

# UPROSZCZONY PLAN URZĄDZENIA LASU

DLA LASÓW NIESTANOWIĄCYCH WŁASNOŚCI SKARBU PAŃSTWA  
NALEŻĄCYCH DO OSÓB FIZYCZNYCH

Na okres: 01.01.2026 r. -31.12.2035 r.



Obręb: ŻARNÓWKA

Gmina: Maków Podhalański Obszar wiejs

Powiat: Suski

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Dofinansowano ze środków Dyrekcji Generalnej Lasów Państwowych





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NALEŻĄCYCH DO OSÓB FIZYCZNYCH

Obręb ewidencyjny **ŻARNÓWKA**

Województwo **Małopolskie** Powiat **Suski** Gmina **Maków Podhalański** Obszar wiejs

Na okres 01.01.2026 r. -31.12.2035 r.

## I Zestawienie powierzchni

Według stanu na 13.02.2025 r.

Ogólna powierzchnia opracowania ..... **783,4846 [ha]**

W tym:

1) Powierzchnia leśna zgodna z ewidencją gruntów i budynków [ha] ..... **783,5846 [ha]**

Powierzchnia lasów [ha] ..... **783,4846 [ha]**

Według grup kategorii użytkowania

- Gruntów zalesionych..... **781,9909 [ha]**

- Gruntów niezalesionych..... **1,1619 [ha]**

W tym: do odnowienia ..... **0,0000 [ha]**

- Gruntów związanych z gospodarką leśną [ha] ..... **0,3318 [ha]**

2) Powierzchnia gruntów spełniających wymogi ustawy o lasach

a nie ujętych w ewidencji gruntów i budynków [ha] ..... **0,0000 [ha]**

3) Powierzchnia gruntów przewidzianych do zalesienia [ha] ..... **0,0000 [ha]**

## II Zestawienie zadań na lata od 01.01.2026r. do 31.12.2035r.

### II.1 POZYSKANIE DREWNA W ILOŚCI NIE WIĘKSZEJ NIŻ

- 1) Etat cięć w użytkowaniu rębnym

**30283** m<sup>3</sup> grubizny brutto (**26699** m<sup>3</sup> grubizny netto)

- 2) Powierzchniowy etat cięć w użytkowaniu przedrębnym ..... **590,1407** [ha]

o orientacyjnej miąższości:

**30828** m<sup>3</sup> grubizny netto

### II.2 PIELĘGNOWANIE LASU

Na powierzchni..... **592,9161** [ha]

W tym:

- 1) Pielęgnowanie zainwentaryzowanych upraw..... **0,7049** [ha]

- 2) Pielęgnowanie zainwentaryzowanych młodników..... **2,0705** [ha]

- 3) Trzebieże ..... **590,1407** [ha]

### II.3 POZOSTAŁE ZADANIA OKREŚLONE KIERUNKOWO DOTYCZĄCE ZALESIEŃ I ODNOWIEŃ

- 1) Zalesienie gruntów przeznaczonych do zalesienia ..... **0,0000** [ha]

- 2) Odnowienie halizn, płazowin i zrębów ..... **0,0000** [ha]

- 3) Orientacyjna powierzchnia odnowień drzewostanów  
Przewidywanych do użytkowania rębnego..... **65,0029** [ha]

w tym zrębami zupełnymi..... **0,0000** [ha]

# 1 OPIS OGÓLNY

## 1.1 Nadzór

Nadzór nad gospodarką leśną, w chwili sporządzenia UPUL sprawuje Starosta Suski.

## 1.2 Powierzchnia

Ogólna powierzchnia opracowania wynosi **783,4846** ha

W tym powierzchnia lasów i gruntów leśnych wg ewidencji wynosi **783,5846** ha

W opracowaniu ujęto:

Tab. 1 Zestawienie powierzchni w rozbiciu na rodzaje

| Powierzchnia<br>[ha] | Rodzaj powierzchni                                                                                                 |
|----------------------|--------------------------------------------------------------------------------------------------------------------|
| 783,5846             | Powierzchnia lasów zgodnych z ewidencją gruntów i budynków                                                         |
| 0,0000               | Powierzchnie spełniające wymogi ustawy o lasach o uznaniu za grunt leśny a nieujęte w ewidencji gruntów i budynków |
| 0,0000               | Grunty przewidziane do zalesienia                                                                                  |

Zmiany powierzchni leśnej zamieszczono w załączniku „Wykaz rozbieżności powierzchni leśnej” w celu skorygowania rodzaju powierzchni w ewidencji gruntów i budynków.

## 1.3 Struktura własności

Powierzchnia leśna wynosząca **783,4846** ha należy do:

Tab. 2 Struktura własności

| Formy własności                                    | Liczba działek<br>[szt.] | Powierzchnia<br>[ha] |
|----------------------------------------------------|--------------------------|----------------------|
| Właściciele indywidualni                           | 3562                     | 770,8679             |
| Inni właściciele, formy własności i współwłasności | 16                       | 12,6167              |

## 1.4 Warunki przyrodnicze

Lasy objęte uproszczonym planem urządzenia lasu położone są w:

Krainie: VIII-Karpacza

Mezoregionie: VIII-10 Beskidu Makowskiego

Dla obszaru całej gminy przyjęto następujące typy drzewostanów oraz ramowe składy odnowień dla wyodrębnionych podczas inwentaryzacji siedliskowych typów lasu:

Tab. 3 Zestawienie typów drzewostanu i ramowych składów odnowień

| TSL   | TD       | Orientacyjny skład gatunkowy [%] | Gatunki domieszkowe [%]              |
|-------|----------|----------------------------------|--------------------------------------|
| BWG   | Św       | Św90                             | Md,Jw10                              |
| Bśw   | So       | So 80                            | Brz i inne 20                        |
| LMśw  | So Bk    | Bk 40, So 30                     | Db, Md, Jd, Św, Jw, Lp, Gb, Cz pt 30 |
|       | So Jd    | Jd 40, So 30                     | Db, Md, Jd, Św, Jw, Lp, Gb, Cz pt 30 |
|       | So Bk Gb | Gb 50 Bk 20, So 20               | Jw, Lp, Cz pt, Jb, Gr, Os 10         |
| Lw    | Jw Db    | Db 50, Jw 30                     | Wz i inne 20                         |
| OlJ   | Jw Ol    | Ol 60 Jw 20                      | Wz i inne 20                         |
| BMwyż | JdSo     | So50Jd30                         | Db,Md,inne20                         |
| LMwyż | SoBk     | Bk50So30Jd10                     | Db,inne10                            |
|       | SoJd     | Jd50So30Bk10                     | Db,inne10                            |
|       | DbJd     | Jd40Db30Bk10                     | Db,inne10                            |
| Lwyż  | JdBk     | Bk50Jd30                         | Db,Md,inne20                         |
|       | BkDb     | Db50Bk30                         | Jd,Jw,Js,inne20                      |
| Lwyżw | DbJs     | Js50Db30Ol10                     | inne10                               |
| Lłwyż | DbJs     | Js50Db30Ol10                     | inne10                               |
| BMG   | JdBkŚw   | Św40Bk30Jd20                     | inne10                               |
| BG    | Św       | Św 80                            | Jrz, Md, Brz 20                      |
| LMG   | JdBk     | Bk50Jd30                         | Św,Md,inne20                         |
|       | BkŚwJd   | Jd40Św30Bk20                     | inne10                               |
| LG    | JdBk     | Bk50Jd30                         | Md,Lp,inne20                         |
|       | BkJd     | Jd50Bk30                         | Js,Lp,Jw,inne20                      |
| LGw   | BkJd     | Jd50Bk30                         | Js,Lp,Jw,inne20                      |
| LŁG   | OlJs     | Js50Ol30                         | Św,Jw,inne20                         |

Js - ze względu na masowe występowanie zespołu chorobowego zamierania jesionu można zastępować w składzie gatunkowym jesion Ol, Db, Św, Wz, Brz, Jw.

Na powierzchniach zagrożonych przez pędraki dopuszcza się odnowienia z gatunków lekkonasiennych na wszystkich siedliskach.

Dopuszcza się w odnowieniach zastępowanie gatunków wymienionych w powyższej tabeli innymi cennymi gatunkami rodzimymi odpowiednimi dla danego siedliska.

Dopuszcza się różnice do 20% w powyższych orientacyjnych składach gatunkowych, zwłaszcza na korzyść gatunków liściastych.

Dopuszcza się stosowanie innych TD od wymienionych w tabeli w przypadku gdy w terenie zostanie stwierdzony inny model drzewostanu odpowiedni dla siedliska.

Niewielkie powierzchnie można odnawiać jednym gatunkiem, odpowiednim do siedliska.

Materiał używany do zalesień i odnowień powinien spełniać wymogi Ustawy z dnia 7 czerwca 2001 roku o leśnym materiale rozmnożeniowym (Dz. U. z 2019 r. poz. 1097).

Zestawienie sumarycznej powierzchni typów siedliskowych lasu (TSL):

| TSL    | Powierzchnia [ha] |
|--------|-------------------|
| LGŚW   | 444,1870          |
| LMGŚW  | 197,4941          |
| LGW    | 115,6187          |
| LMGW   | 25,5313           |
| INNE   | 0,4318            |
| LWYŻŚW | 0,3217            |

## 1.5 Mięszność dopuszczalna do pozyskania

Określone Rozporządzeniem Ministra Środowiska z dnia 12 listopada 2012 r. w sprawie szczegółowych warunków i trybu sporządzania planu urządzenia lasu, uproszczonego planu urządzenia lasu oraz inwentaryzacji stanu lasu (Dz. U. 2012 poz. 1302) minimalne wieki wyrębu wynoszą:

| Gatunek | Wiek rębności | Gatunek | Wiek rębności | Gatunek | Wiek rębności | Gatunek | Wiek rębności |
|---------|---------------|---------|---------------|---------|---------------|---------|---------------|
| SO      | 80            | BRZ     | 60            | DG      | 80            | JRZ     | 40            |
| SO.B    | 80            | BRZ.O   | 60            | BK      | 100           | AK      | 60            |
| SO.C    | 80            | OL      | 60            | DB      | 120           | TP      | 30            |
| SO.S    | 80            | OL.S    | 30            | DB.S    | 120           | OS      | 40            |
| SO.WE   | 80            | ORZ.C   | 40            | DB.B    | 120           | WB      | 40            |
| SO.K    | 80            | GR      | 40            | DB.C    | 120           | KSZ     | 40            |
| SO.L    | 80            | CZR     | 40            | KL      | 80            | JKL     | 40            |
| MD      | 80            | WIŚ     | 40            | JW      | 80            | LP      | 60            |
| ŚW      | 80            | JB      | 40            | WZ      | 120           | MW      | 40            |
| JD      | 100           | ŚL      | 40            | BST     | 120           | IWA     | 40            |
| GB      | 60            | CZM     | 40            | JS      | 120           |         |               |

### 1.5.1 Maksymalne miąższości do pozyskania w użytkowaniu rębnym

Na podstawie wyżej określonych minimalnych wieków wyrębu obliczono etaty oraz określono maksymalną miąższość do pozyskania w użytkowaniu rębnym. Maksymalny etat został wyliczony zgodnie z załącznikiem 5 zarządzenia DGLP nr 37 z 2020 r. punkt 3.1.6.1

Tab. 4 Etaty rębne

| Etat z ostatniej klasy wieku | Etat z 2-ch ostatnich klas wieku | Etat wg potrzeb hodowlanych z uwzględnieniem przebudowy drzewostanu | Etat przyjęty | Pozostałe użytki rębne nieobjęte etatem | Maksymalna miąższość możliwa do pozysk. w użytk. rębnym (kol.4+kol.5) |
|------------------------------|----------------------------------|---------------------------------------------------------------------|---------------|-----------------------------------------|-----------------------------------------------------------------------|
| m <sup>3</sup> brutto        |                                  |                                                                     |               |                                         |                                                                       |
| 1                            | 2                                | 3                                                                   | 4             | 5                                       | 6                                                                     |
| 85420                        | 83430                            | 30283                                                               | 83430         | 67                                      | 83497                                                                 |

### 1.5.2 Maksymalne miąższości do pozyskania w użytkowaniu przedrębnym

W użytkowaniu przedrębnym przewiduje się pozyskanie w wysokości

- **35183 m<sup>3</sup>** grubizny brutto
- **30828 m<sup>3</sup>** grubizny netto

na powierzchni **590,1407 ha**.

Wielkość ta wynika z sumy masy i powierzchni wskazań gospodarczych konkretnych drzewostanów projektowanych do zabiegów pielęgnacyjnych (CP-P, TW, TP) i stanowi orientacyjną wielkość miąższości wynikającą z właściwie wykonanych zabiegów hodowlanych na przewidzianej do tych zabiegów powierzchni. W uzasadnionych przypadkach, wynikających z potrzeb hodowli i użytkowania lasu oraz innych aspektów przyrodniczych, możliwe jest zwiększenie wskaźników intensywności użytkowania przedrębnego („Wytyczne do sporządzania projektów uproszczonych planów urządzenia lasu”, rozdział 3.1.6.2 „Zasady ustalania orientacyjnej miąższości możliwej do pozyskania w użytkowaniu przedrębnym”) wykazanego w niniejszym opracowaniu do wielkości nieprzekraczającej 20% miąższości drzewostanu (pododdziału) wskazanej w uproszczonym planie urządzenia lasu.

Nie należy pozostawiać drzewostanu bez zabiegów rębnych, gdyż w dłuższej perspektywie prowadzi to do deprecjacji surowca drzewnego, powodując wymierne straty, szczególnie w miejscach o podwyższonej wilgotności gleby. Ponadto pozostawienie zbyt silnego zwarcia prowadzi do zamierania młodych pokoleń rozwijających się w dnie lasu i utrudnia stworzenie dogodnych warunków dla odnowienia naturalnego. Wobec tego, w miejscach, gdzie młode pokolenie występuje na dużej powierzchni, należy prowadzić bardziej intensywne cięcia.

Nie należy poprzez cięcia prowadzić do zbytniego rozświetlenia dna lasu, w przypadku, gdy nie rozwija się jeszcze młode pokolenie. Zbytnie rozświetlenie dna lasu doprowadzić może do zadarnienia lub silnego zachwaszczenia utrudniając tym samym rozwój nalotów i podrostów, co przełoży się to w przyszłości na znaczny wysiłek w wyprowadzeniu dobrego jakościowo młodnika i następnie drzewostanu.

W miejscach z zaplanowanym usuwaniem przestojów zaleca się pozostawienie części z nich w charakterze nasienników i ochrony młodych drzew. Należy jednak starannie selekcjonować takie drzewa, by były w dobrej kondycji i wolne od chorób i owadów.

Cięcia sanitarne (CS) – zabieg mający na celu usunięcie martwych, chorych drzew w celu nie dopuszczania do tworzenia się ognisk chorobowych oraz powiększania się luk lub tworzenia się niepożądanych przerw w zwarcu. Zabieg ma na celu ochronę drzewostanu przed rozpadem oraz jak najdłuższego utrzymania powierzchni leśnej zalesionej w danym wydzieleniu.

W wydzieleniach, gdzie zanotowano stosunkowo duży udział martwego drewna tj. drzew martwych, zamierających i atakowanych przez owady (wydzielający się posusz) prowadzić cięcia sanitarne przekraczające wyznaczony etat (martwe drewno nie zaliczono do etatu w użytkowaniu rębny i przedrębny). W celu nie doprowadzenia do wylesienia tych wydzieli należy eliminować ogniska grzybowe i owadzie.

W przypadku wyliczenia zbyt niskiego etatu pozyskania na pojedynczej działce (brak równomierności rozłożenia masy w wydzieleniu np. przestoje lub opisane gatunki, jako „miejscami” (MJS) ze starszych klas wieku) decyzje o pozyskaniu podejmuje organ nadzorujący. W takich przypadkach dopuszcza się pozyskanie większe od wyliczonego matematycznie przy założeniach racjonalnej i zrównoważonej gospodarki leśnej. Na przykład, przy opisanym d-stanie w III kl wieku i działce 0,01 ha etat jest niski (wynosi na 10 lat 1 m<sup>3</sup>), ale na działce tej rosną dwie Jd 120 I o łącznej masie 6m<sup>3</sup>. W takim przypadku dopuszcza się ich pozyskanie i przekroczenie zaplanowanego etatu dla działki.

Jednocześnie zwraca się uwagę, że planowany etat jest maksymalnym do pozyskania na cały okres obowiązywania planu, stanowi wskazówkę, a nie wytyczną w planowaniu. Tym samym rozumie się przez to brak konieczności wykonywania etatu pozyskania, jako całości, jak również w poszczególnych wydzieleniach. Decyzja o pozyskaniu masy należy do władającego gruntem i tym samym w przypadku stwierdzenia braku potrzeby pozyskania wyliczonej masy z wydzielenia nie ma takiego obowiązku. Właściciel może pozostawić zapas na kolejny okres gospodarczy.

**Tab. 5 Miąższość drzewostanów zaprojektowanych do użytkowania przedrębnego**

| Miąższość drzewostanów projektowanych do użytkowania przedrębnego | Spodziewany przyrost bieżący | Miąższość planowana do pozyskania | Stosunek procentowy (3:1)*100 | Stosunek procentowy (3:2)*100 |
|-------------------------------------------------------------------|------------------------------|-----------------------------------|-------------------------------|-------------------------------|
| m3 grubizny brutto                                                |                              |                                   | %                             |                               |
| 1                                                                 | 2                            | 3                                 | 4                             | 5                             |
| 251009                                                            | 71504,2                      | 35183                             | 14,02                         | 49,2                          |

## 1.6 Hodowla lasu

W przypadku zaplanowania w rębniach odnowienia w odpowiednim procencie, powierzchnie te można pozostawiać do naturalnego odnowienia. W przypadku problemów z uzyskaniem odnowienia naturalnego można zastosować odnowienie sztuczne. Rębnie kierunkować na odnowienie naturalne. W przypadku opisanych powierzchni jako halizy i płazowiny nadać pilość w wyonaniu zabiegu zgodnie z art. 13 ust 2 ustawy o lasach.

**Tab. 6 Zestawienie zabiegów z zakresu hodowli lasu**

| Rodzaj zabiegu | Oddział | Pododdział |
|----------------|---------|------------|
| 1              | 2       | 3          |
| POPR           | 6       | by         |
| POPR           | 7       | r          |
| POPR           | 7       | rx         |
| ODN-ZŁOŻ       | 1       | j          |
| ODN-ZŁOŻ       | 1       | l          |
| ODN-ZŁOŻ       | 1       | w          |
| ODN-ZŁOŻ       | 2       | c          |
| ODN-ZŁOŻ       | 2       | f          |
| ODN-ZŁOŻ       | 2       | o          |
| ODN-ZŁOŻ       | 2       | s          |
| ODN-ZŁOŻ       | 2       | t          |
| ODN-ZŁOŻ       | 2       | cx         |
| ODN-ZŁOŻ       | 3       | b          |
| ODN-ZŁOŻ       | 3       | d          |
| ODN-ZŁOŻ       | 3       | n          |
| ODN-ZŁOŻ       | 3       | r          |

| Rodzaj zabiegu | Oddział | Pododdział |
|----------------|---------|------------|
| 1              | 2       | 3          |
| ODN-ZŁOŻ       | 3       | w          |
| ODN-ZŁOŻ       | 3       | z          |
| ODN-ZŁOŻ       | 3       | bx         |
| ODN-ZŁOŻ       | 3       | cx         |
| ODN-ZŁOŻ       | 3       | dx         |
| ODN-ZŁOŻ       | 3       | fx         |
| ODN-ZŁOŻ       | 3       | ix         |
| ODN-ZŁOŻ       | 3       | mx         |
| ODN-ZŁOŻ       | 4       | n          |
| ODN-ZŁOŻ       | 4       | y          |
| ODN-ZŁOŻ       | 5       | a          |
| ODN-ZŁOŻ       | 5       | b          |
| ODN-ZŁOŻ       | 5       | f          |
| ODN-ZŁOŻ       | 5       | i          |
| ODN-ZŁOŻ       | 5       | k          |
| ODN-ZŁOŻ       | 5       | s          |

| Rodzaj zabiegu | Oddział | Pododdział |
|----------------|---------|------------|
| 1              | 2       | 3          |
| ODN-ZŁOŻ       | 5       | t          |
| ODN-ZŁOŻ       | 5       | w          |
| ODN-ZŁOŻ       | 5       | y          |
| ODN-ZŁOŻ       | 5       | bx         |
| ODN-ZŁOŻ       | 5       | fx         |
| ODN-ZŁOŻ       | 5       | ix         |
| ODN-ZŁOŻ       | 5       | jx         |
| ODN-ZŁOŻ       | 5       | kx         |
| ODN-ZŁOŻ       | 5       | lx         |
| ODN-ZŁOŻ       | 5       | mx         |
| ODN-ZŁOŻ       | 5       | nx         |
| ODN-ZŁOŻ       | 5       | ox         |
| ODN-ZŁOŻ       | 6       | b          |
| ODN-ZŁOŻ       | 6       | g          |
| ODN-ZŁOŻ       | 6       | l          |
| ODN-ZŁOŻ       | 6       | m          |

| Rodzaj zabiegu | Oddział | Pododdział |
|----------------|---------|------------|
| 1              | 2       | 3          |
| ODN-ZŁOŻ       | 6       | s          |
| ODN-ZŁOŻ       | 6       | cy         |
| ODN-ZŁOŻ       | 7       | i          |
| ODN-ZŁOŻ       | 7       | n          |
| ODN-ZŁOŻ       | 7       | s          |
| ODN-ZŁOŻ       | 7       | t          |
| ODN-ZŁOŻ       | 7       | z          |
| ODN-ZŁOŻ       | 7       | bx         |
| ODN-ZŁOŻ       | 7       | fx         |
| ODN-ZŁOŻ       | 7       | lx         |
| ODN-ZŁOŻ       | 7       | mx         |
| ODN-ZŁOŻ       | 7       | ox         |
| ODN-ZŁOŻ       | 7       | sx         |
| ODN-ZŁOŻ       | 7       | tx         |
| ODN-ZŁOŻ       | 7       | ay         |
| ODN-ZŁOŻ       | 7       | by         |

| Rodzaj zabiegu | Oddział | Pododdział |
|----------------|---------|------------|
| 1              | 2       | 3          |
| ODN-ZŁOŻ       | 7       | cy         |
| CW             | 3       | j          |
| CW             | 3       | s          |
| CP             | 1       | f          |
| CP             | 3       | j          |
| CP             | 3       | o          |
| CP             | 3       | s          |
| CP             | 6       | by         |
| CP             | 7       | rx         |
| AGROT          | 1       | j          |
| AGROT          | 1       | l          |
| AGROT          | 1       | w          |
| AGROT          | 2       | c          |
| AGROT          | 2       | f          |
| AGROT          | 2       | o          |
| AGROT          | 2       | s          |
| AGROT          | 2       | t          |
| AGROT          | 2       | cx         |
| AGROT          | 3       | b          |

| Rodzaj zabiegu | Oddział | Pododdział |
|----------------|---------|------------|
| 1              | 2       | 3          |
| AGROT          | 3       | d          |
| AGROT          | 3       | n          |
| AGROT          | 3       | r          |
| AGROT          | 3       | w          |
| AGROT          | 3       | z          |
| AGROT          | 3       | bx         |
| AGROT          | 3       | cx         |
| AGROT          | 3       | dx         |
| AGROT          | 3       | fx         |
| AGROT          | 3       | ix         |
| AGROT          | 3       | mx         |
| AGROT          | 4       | n          |
| AGROT          | 4       | y          |
| AGROT          | 5       | a          |
| AGROT          | 5       | b          |
| AGROT          | 5       | f          |
| AGROT          | 5       | i          |
| AGROT          | 5       | k          |
| AGROT          | 5       | s          |

| Rodzaj zabiegu | Oddział | Pododdział |
|----------------|---------|------------|
| 1              | 2       | 3          |
| AGROT          | 5       | t          |
| AGROT          | 5       | w          |
| AGROT          | 5       | y          |
| AGROT          | 5       | bx         |
| AGROT          | 5       | fx         |
| AGROT          | 5       | ix         |
| AGROT          | 5       | jx         |
| AGROT          | 5       | kx         |
| AGROT          | 5       | lx         |
| AGROT          | 5       | mx         |
| AGROT          | 5       | nx         |
| AGROT          | 5       | ox         |
| AGROT          | 6       | b          |
| AGROT          | 6       | g          |
| AGROT          | 6       | l          |
| AGROT          | 6       | m          |
| AGROT          | 6       | s          |
| AGROT          | 6       | by         |
| AGROT          | 6       | cy         |

| Rodzaj zabiegu | Oddział | Pododdział |
|----------------|---------|------------|
| 1              | 2       | 3          |
| AGROT          | 7       | i          |
| AGROT          | 7       | n          |
| AGROT          | 7       | r          |
| AGROT          | 7       | s          |
| AGROT          | 7       | t          |
| AGROT          | 7       | z          |
| AGROT          | 7       | bx         |
| AGROT          | 7       | fx         |
| AGROT          | 7       | lx         |
| AGROT          | 7       | mx         |
| AGROT          | 7       | ox         |
| AGROT          | 7       | rx         |
| AGROT          | 7       | sx         |
| AGROT          | 7       | tx         |
| AGROT          | 7       | ay         |
| AGROT          | 7       | by         |
| AGROT          | 7       | cy         |

## 1.7 Ochrona lasu

### 1.7.1 Podział lasów na kategorie ochronności

W obrębie objętym opracowaniem nie występują lasy ochronne.

Jednocześnie część lasów będących przedmiotem opracowania spełnia kryteria art. 15 ustawy o lasach do uznania za ochronne.

W przypadku uznania przyszłości lasów za ochronne w osobnej procedurze nie ma potrzeby ustalania szczególnych sposobów prowadzenia gospodarki leśnej o których mowa § 4 rozporządzenia Ministra Ochrony Środowiska, Zasobów Naturalnych i Leśnictwa z dnia 25 sierpnia 1992 r. w sprawie szczegółowych zasad i trybu uznawania lasów za ochronne oraz szczegółowych zasad prowadzenia w nich gospodarki leśnej.

### 1.7.2 Stan sanitarny

Stan zdrowotny drzewostanów z nielicznymi wyjątkami przedstawia się dobrze. Największym zagrożeniem dla drzewostanów są gradacje owadzie, jemiola i kłęski klimatyczne.

W przypadku pewnych różnic pomiędzy istniejącym składem gatunkowym a założonym należy, w miarę możliwości dążyć do ich dostosowania do przyjętego TD.

### 1.7.3 Ochrona przyrody

Zinwentaryzowane gatunki fauny zostały wpisane w sekcji „informacje różne”, flory na stronie 2 opisu taksacyjnego – w bazie danych.

**Zadania z zakresu gospodarki leśnej zostały zaprojektowane tak aby ich realizacja była zgodna z ustanowionym planem zadań ochronnych dla poszczególnych form ochrony przyrody.**

Wytyczne do wykonania zabiegów:

Na wszystkich terenach prace leśne prowadzić w sposób zapewniający jak najmniejszy uszczerbek w gatunkach chronionych stwierdzonych w poszczególnych wydzieleniach. Pozostawiać drzewa z gniazdami, dziuplaste zasiedlone itd.

Przy prowadzeniu prac leśnych, gdy zachodzi potrzeba wyznaczania szlaków zrywkowych udostępniających las, wyznaczać je w taki sposób, który spowoduje przemyślane poruszanie się po drzewostanie, ograniczając niszczenie gleby, roślin runa i kaleczenie drzew. Ważnym jest, aby po zakończeniu prac szlaki zrywkowe zabezpieczyć przed erozją gruntu i przekształcaniem w rynny odprowadzające wodę.

Zaleca się, aby podczas prac z zakresu pozyskania drewna zwracać uwagę na ochronę naturalnego odnowienia, pozostawiać drzewa z gniazdami ptaków wraz z osłoną drzewostanu o pow. 0,02 ha. Zaleca się również w wydzieleniach, w których stwierdzono występowanie roślin chronionych, w celu ochrony płatów roślin, wykonanie zabiegów gospodarczych na początku lub końcu okresu wegetacyjnego, najlepiej przy pełnej pokrywie śnieżnej. Należy również zachować różnorodność i bogactwo krajobrazu poprzez pozostawienie w stanie nienaruszonym śródleśnych łąk, polan czy różnego rodzaju nieużytków będących często ostoją chronionych gatunków roślin i miejscem bytowania zwierząt.

W celu ochrony organizmów związanych z martwym drewnem należy wskazać na systematyczne pozostawianie w lesie martwych drzew, które są środowiskiem życia tych organizmów, w ilości, niepowodującej narażania drzewostanów na opanowanie przez szkodniki wtórne lub choroby grzybowe. Pozostawianie rozkładającego się drewna wpłynie dodatnio na intensyfikację ochrony różnorodności biologicznej w ekosystemach leśnych.

Realizując zadania gospodarcze należy kierować się zasadą trwałości lasu oraz uwzględniać funkcje ochronne. Ważne jest też realizowanie zadań gospodarczych w sposób mało uciążliwy dla ekotopu i biocenozy leśnej.

Szczególny nacisk położyć trzeba na utrzymanie wszystkich funkcji spełnianych przez las oraz poprawienie biologicznej różnorodności lasów, a co za tym idzie zwiększenie ich naturalnej odporności na możliwość powstania szkód biotycznych i abiotycznych. Ten cel można osiągnąć między innymi przez:

- Pozostawianie w lasach drzew o imponujących wymiarach,
- Utrzymanie stałego pokrycia roślinnością leśną w celu utrzymywania stałych korytarzy migracji,
- Nie ingerowanie w małe zbiorniki, ciekі wodne i tereny źródliskowe, pozostawianie wzdłuż zbiorników, cieków wodnych i na terenach źródliskowych rosnącej tam roślinności drzewiastej; w przypadku powstania wylesienia teren taki należy w krótkim czasie odnowić,
- Pozostawianie występujących w lesie naturalnych nieużytków takich jak bagna, mszary, torfowiska, itp. wraz z fauną i florą,
- Dostosowanie składu gatunkowego odnowień do lokalnych warunków mikrosiedliskowych,
- Zaniechanie, przy realizacji cięć pielęgnacyjnych, stosowania cięć schematycznych; należy tworzyć rozmieszczone nierównomiernie biogrupy drzew stabilizujące drzewostan,
- Odnowienia i podsadzenia należy prowadzić pod kątem dostosowania składu gatunkowego młodego pokolenia do potencjalnych możliwości produkcyjnych siedlisk,
- Nie prowadzenie melioracji wodnych w sposób grożący wysuszeniem naturalnych terenów,
- Zachować drzewa dziuplaste i martwe w celu ochrony miejsc lęgowych dzięciołów,
- Dążyć do pozostawienia od 3-5 martwych drzew na 1 ha uwzględniając stan sanitarny lasu,
- W okolicach źródlisk, jezior, rzek zaleca się zachowanie stref ekotonu bez cięć zupełnych o szerokości min. 25 m,
- **Właściwy termin realizacji planu pozyskania użytków rębnych i przedrębnych przypada na okres od 16 października do końca lutego, czyli poza pełnią okresu lęgowego ptaków.** Podczas pozyskania użytków rębnych i przedrębnych należy również pozostawić drzewa zasiedlone przez ptaki i inne zwierzęta tak, aby nie naruszyć zakazów, o których mowa w art. 52 ust. 1 pkt 1-3, 7, 8 i 13 ustawy o ochronie przyrody, **(to jest umyślnego zabijania, umyślnego okaleczania, umyślnego niszczenia ich jaj, postaci młodocianych lub form rozwojowych, niszczenia siedlisk lub ostoi, niszczenia, usuwania lub uszkodzania gniazd, umyślnego płoszenia lub niepokożenia w okresie lęgowym).**
- Na siedliskach wilgotnych i podmokłych zrywkę drewna prowadzić w sposób minimalizujący naruszenie warstwy próchnicznej gleby, a w okresie zimowym przy pokrywie śnieżnej,
- Pozostawiać fragmenty drzewostanu (biogrup) z bogatszymi stanowiskami chronionych, rzadkich i zagrożonych gatunków.

**We wszystkich pracach prowadzonych w oparciu o UPUL stosować zapisy Rozporządzenia Ministra Klimatu i Środowiska z dnia 27 marca 2023 r. w sprawie wymagań dobrej praktyki w zakresie gospodarki leśnej (Dz.U. z 2023 r., poz. 672).**

We wszystkich pracach stosować zapisy ustawy z dnia 16 kwietnia 2004 r. o ochronie przyrody (Dz. U. z 2024 r., poz. 1478 ze zm.) w zakresie zakazów i ograniczeń co do ochrony gatunkowej, a także w stosunku do pomników przyrody występujących na gruntach ujętych w pUPUL bądź ich sąsiedztwie z uwzględnieniem art. 52 ust 5, który wskazuje, że odstępstwo od zakazu, o którym mowa w ust. 2 pkt 10, nie dotyczy gatunków wymienionych w załączniku IV dyrektywy Rady 92/43/EWG z dnia 21 maja 1992 r. w sprawie ochrony siedlisk przyrodniczych oraz dzikiej fauny i flory, a także chronionych gatunków ptaków.



**Tab. 7 Zestawienie walorów przyrodniczych urządzanego obiektu**

| Rodzaj obiektu                                                   | Liczba | Powierzchnia całkowita [ha] | Powierzchnia w zasięgu urządzanego obiektu [ha] | W tym |     |                 |     |
|------------------------------------------------------------------|--------|-----------------------------|-------------------------------------------------|-------|-----|-----------------|-----|
|                                                                  |        |                             |                                                 | Lasy  |     | Grunty nieleśne |     |
|                                                                  |        |                             |                                                 | [ha]  | [%] | [ha]            | [%] |
| 1                                                                | 2      | 3                           | 4                                               | 5     | 6   | 7               | 8   |
| park narodowy                                                    |        |                             |                                                 |       |     |                 |     |
| park krajobrazowy                                                |        |                             |                                                 |       |     |                 |     |
| obszar chronionego krajobrazu                                    |        |                             |                                                 |       |     |                 |     |
| wpisane do rejestru zabytków                                     |        |                             |                                                 |       |     |                 |     |
| rezerwat przyrody                                                |        |                             |                                                 |       |     |                 |     |
| powierzchniowy pomnik przyrody                                   |        |                             |                                                 |       |     |                 |     |
| stanowisko dokumentacyjne                                        |        |                             |                                                 |       |     |                 |     |
| strefa ochronna                                                  |        |                             |                                                 |       |     |                 |     |
| leśny kompleks promocyjny                                        |        |                             |                                                 |       |     |                 |     |
| obszar zwolniony z podat. leś.                                   |        |                             |                                                 |       |     |                 |     |
| powierzchnia doświadczalna                                       |        |                             |                                                 |       |     |                 |     |
| Ochrona okresowa                                                 |        |                             |                                                 |       |     |                 |     |
| Ochrona całoroczna                                               |        |                             |                                                 |       |     |                 |     |
| Zespoły przyrodn.- krajobrazowe                                  |        |                             |                                                 |       |     |                 |     |
| Obszar Natura 2000 - OSO                                         |        |                             |                                                 |       |     |                 |     |
| Obszar Natura 2000 - SOO                                         |        |                             |                                                 |       |     |                 |     |
| Użytek ekologiczny                                               |        |                             |                                                 |       |     |                 |     |
| Otulina parku narodowego                                         |        |                             |                                                 |       |     |                 |     |
| Otulina rezerwatu przyrody                                       |        |                             |                                                 |       |     |                 |     |
| Otulina parku krajobrazowego                                     |        |                             |                                                 |       |     |                 |     |
| Gatunki zinwentaryzowanych roślin (w tym chronionych i rzadkich) | 0      |                             |                                                 |       |     |                 |     |

#### 1.7.4 Ochrona przeciwpożarowa

W zakresie ochrony przeciwpożarowej obowiązki właścicieli lasów określa:

- Ustawa o lasach z dnia 28 września 1991 roku (t.j. Dz. U. z 2025 r. poz. 567)
- Ustawa o ochronie przeciwpożarowej z dnia 24 sierpnia 1991 roku (t.j. Dz. U. z 2025 r., poz. 188) i wydanymi na ich podstawie przepisami wykonawczymi:
  - Rozporządzenie Ministra Spraw Wewnętrznych i Administracji z dnia 7 czerwca 2010 r. w sprawie ochrony przeciwpożarowej budynków, innych obiektów budowlanych i terenów (Dz. U. 2023 r, poz. 822 z późniejszymi zmianami)
  - Rozporządzenie Ministra Spraw Wewnętrznych i Administracji z dnia 11 stycznia 2019 r. ( Dz.U. 2019 poz.67) zmieniające rozporządzenie w sprawie ochrony przeciwpożarowej budynków, innych obiektów budowlanych i terenów
  - Rozporządzenie Ministra Środowiska z dnia 22 marca 2006 r. (t.j. Dz. U. 2022 r., poz. 1065) w sprawie szczegółowych zasad zabezpieczania przeciwpożarowego lasów

Z uwagi na fakt, że lasy w zarządzie właściwego terytorialnie Nadleśnictwa oraz lasy będące przedmiotem opracowania sąsiadują ze sobą, bądź są oddalone o kilkaset metrów wszelkie dane odnośnie zagrożenia pożarowego, jak również sposobu postępowania na wypadek pożaru są analogiczne.

Lasy właściwego terytorialnie Nadleśnictwa zaliczone zostały do III kategorii zagrożenia pożarowego, w związku z powyższym taką samą kategorię zagrożenia pożarowego posiadają lasy będące przedmiotem opracowania. Działania prewencyjne i ochronne w nadleśnictwach odnośnie zabezpieczenia przeciwpożarowego z uwagi na sąsiedztwo obejmują wszystkie lasy bez względu na własność. Wyposażenie techniczne i logistyczne nadleśnictw wykorzystywane jest również do wczesnego wykrywania i likwidowania pożarów w lasach innej własności.

#### 1.8 Zawartość UPUL

W skład uproszczonego planu urządzenia lasu wchodzi następujące części:

1. Opis ogólny
2. Uzgodnienia
3. Zestawienie powierzchni i miąższości gatunków panujących w klasach i podklasach wieku według głównych funkcji lasu
4. Zestawienie powierzchni i miąższości gatunków panujących (głównych) w typach siedliskowych lasu według klas i podklas wieku

5. Opisy taksacyjne lasu
6. Zestawienie zadań gospodarczych
7. Wykaz powierzchni niezalesionych
8. Rejestr działek leśnych i wskazania gospodarcze w zakresie gospodarki leśnej
9. Zestawienie gruntów związanych z gospodarką leśną
10. Zestawienie powierzchni lasu na nieleśnych użytkach gruntowych
11. Wykaz gruntów do zalesienia
12. Wykaz właścicieli
13. Wykaz działek
14. Wykaz rozbieżności
15. Wykaz skrótów i symboli oraz słownik podstawowych pojęć leśnych
16. Mapa przeglądowa
17. Mapa gospodarcza lasu

Załącznikiem do uproszczonego planu urządzenia lasu są zadania w zakresie gospodarki leśnej, z przeznaczeniem dla właścicieli lasu.

Uproszczony plan urządzenia lasu sporządzono w 3 egzemplarzach w wersji analogowej. Sporządzono jedną kopię bazy danych. Mapy wykonano w wersji cyfrowej oraz analogowej.

## **2 ZESTAWIENIE POWIERZCHNI I MIĄŻSZOŚCI GATUNKÓW PANUJĄCYCH W KLASACH I PODKLASACH WIEKU WEDŁUG GŁÓWNYCH FUNKCJI LASU**



| Gatunek                             | Pow. leśna<br>niezał. | Powierzchnia leśna zalesiona |        |        |        |        |         |         |          |          |          |         |          |        |     | Ogółem   |             |          |
|-------------------------------------|-----------------------|------------------------------|--------|--------|--------|--------|---------|---------|----------|----------|----------|---------|----------|--------|-----|----------|-------------|----------|
|                                     |                       | Przest.                      | I      |        | II     |        | III     |         | IV       |          | V        |         | VI i st. | KO     | KDO |          | Bud. przer. | R-m      |
|                                     |                       |                              | a      | b      | a      | b      | a       | b       | a        | b        | a        | b       |          |        |     |          |             |          |
| powierzchnia w ha / miąższość w m3  |                       |                              |        |        |        |        |         |         |          |          |          |         |          |        |     |          |             |          |
| Lasy gospodarcze                    |                       |                              |        |        |        |        |         |         |          |          |          |         |          |        |     |          |             |          |
| SO                                  | 0,0557                |                              |        |        |        |        | 1,9492  |         | 1,3400   |          |          |         |          |        |     | 3,2892   | 3,3449      |          |
|                                     |                       |                              |        |        |        |        | 731     |         | 572      |          |          |         |          |        |     | 1303     | 1303        |          |
| MD                                  |                       |                              | 0,0778 |        | 0,5959 |        | 0,4460  |         |          |          |          |         |          |        |     | 1,1197   | 1,1197      |          |
|                                     |                       |                              |        |        | 120    |        | 123     |         |          |          |          |         |          |        |     | 243      | 243         |          |
| ŚW                                  |                       |                              | 0,6540 | 4,2225 | 0,4896 | 1,6669 | 3,5757  | 5,5352  | 87,2777  | 3,5712   |          |         |          | 3,8612 |     | 110,8540 | 110,8540    |          |
|                                     | 31                    |                              | 5      | 391    | 138    | 312    | 1179    | 1950    | 33556    | 1084     |          |         |          | 1351   |     | 39996    | 39996       |          |
| JD                                  |                       |                              |        | 0,2471 | 1,1422 | 4,1668 | 25,1561 | 52,1602 | 191,0876 | 151,0282 | 43,8203  | 3,1313  |          |        |     | 471,9398 | 471,9398    |          |
|                                     | 19                    |                              |        | 15     | 128    | 1139   | 7937    | 24710   | 86694    | 73934    | 21647    | 1503    |          |        |     | 217726   | 217726      |          |
| BK                                  | 1,1062                |                              | 0,2451 |        | 0,3036 |        | 0,8670  |         | 23,4914  | 74,7692  | 39,4194  | 17,8344 | 9,4399   | 0,5185 |     |          | 166,8885    | 167,9947 |
|                                     | 13                    |                              | 1      |        | 8      |        | 171     |         | 7374     | 28161    | 13895    | 6571    | 2435     | 143    |     |          | 58771       | 58771    |
| GB                                  |                       |                              |        | 0,3724 |        |        | 3,4430  | 5,0585  | 6,7542   | 0,2348   | 0,1471   |         |          |        |     |          | 16,0100     | 16,0100  |
|                                     | 2                     |                              |        | 12     |        |        | 919     | 1402    | 1784     | 72       | 41       |         |          |        |     |          | 4232        | 4232     |
| JW                                  |                       |                              | 0,2043 |        |        | 1,3914 | 0,1184  |         |          |          |          |         |          |        |     |          | 1,7141      | 1,7141   |
|                                     | 2                     |                              | 1      |        |        | 261    | 25      |         |          |          |          |         |          |        |     |          | 289         | 289      |
| BRZ                                 |                       | 0,8893                       | 0,6029 |        | 0,5812 | 0,8934 | 0,7912  | 4,0351  |          |          |          |         |          | 2,2727 |     |          | 10,0658     | 10,0658  |
|                                     |                       | 4                            | 29     |        | 56     | 168    | 190     | 1147    |          |          |          |         |          | 525    |     |          | 2119        | 2119     |
| OS                                  |                       |                              |        |        |        |        | 0,1098  |         |          |          |          |         |          |        |     |          | 0,1098      | 0,1098   |
|                                     |                       |                              |        |        |        |        | 16      |         |          |          |          |         |          |        |     |          | 16          | 16       |
| Razem                               | 1,1619                |                              | 1,1344 | 1,5390 | 5,1456 | 2,8089 | 8,9855  | 35,5894 | 90,2804  | 361,2287 | 194,2536 | 61,8018 | 12,5712  | 6,6524 |     |          | 781,9909    | 783,1528 |
|                                     |                       | 67                           | 4      | 35     | 425    | 442    | 2050    | 11121   | 36583    | 150767   | 88984    | 28259   | 3938     | 2019   |     |          | 324695      | 324695   |
| Grunty związane z gospodarką leśną: |                       |                              |        |        |        |        |         |         |          |          |          |         |          |        |     |          | 0,3318      |          |
| Inne grunty:                        |                       |                              |        |        |        |        |         |         |          |          |          |         |          |        |     |          | 0           |          |
| OGÓŁEM:                             | 1,1619                |                              | 1,1344 | 1,5390 | 5,1456 | 2,8089 | 8,9855  | 35,5894 | 90,2804  | 361,2287 | 194,2536 | 61,8018 | 12,5712  | 6,6524 |     |          | 781,9909    | 783,1528 |
|                                     |                       | 67                           | 4      | 35     | 425    | 442    | 2050    | 11121   | 36583    | 150767   | 88984    | 28259   | 3938     | 2019   |     |          | 324695      | 324695   |



### **3 ZESTAWIENIE POWIERZCHNI I MIĄŻSZOŚCI GATUNKÓW PANUJĄCYCH W TYPACH SIEDLISKOWYCH LASU WG KLAS I PODKLAS WIEKU**





| Typ siedliskowy lasu | Gatunek | Pow. leśna niezal. | Powierzchnia leśna zalesiona |        |        |        |        |         |         |          |          |                                    |         |          |        | Ogółem   |          |             |        |
|----------------------|---------|--------------------|------------------------------|--------|--------|--------|--------|---------|---------|----------|----------|------------------------------------|---------|----------|--------|----------|----------|-------------|--------|
|                      |         |                    | Przest.                      | I      |        | II     |        | III     |         | IV       |          | V                                  |         | VI i st. | KO     |          | KDO      | Bud. przer. | R-m    |
|                      |         |                    |                              | a      | b      | a      | b      | a       | b       | a        | b        |                                    |         |          |        |          |          |             |        |
|                      |         |                    |                              |        |        |        |        |         |         |          |          | powierzchnia w ha / miąższość w m3 |         |          |        |          |          |             |        |
| LGW                  | ŚW      |                    | 2                            |        |        |        |        |         |         |          |          |                                    |         |          |        |          | 2        | 2           |        |
| LGW                  | JD      |                    | 3                            |        |        |        | 0,1653 | 0,3052  | 1,3669  | 7,0779   | 41,6807  | 51,1850                            |         |          |        |          | 101,7810 | 101,7810    |        |
| LGW                  | BK      |                    |                              |        |        |        |        |         |         |          | 3242     | 20453                              | 28134   |          |        |          | 52433    | 52433       |        |
|                      |         |                    |                              |        |        |        |        |         |         | 0,3436   | 7,5429   | 4,4719                             |         |          |        | 12,3584  | 12,3584  |             |        |
| LGW                  | GB      |                    |                              |        |        | 0,2262 |        |         |         |          | 91       | 2605                               | 1333    |          |        |          | 4029     | 4029        |        |
|                      |         |                    |                              |        | 6      |        |        |         | 0,2092  |          |          |                                    |         |          |        | 0,4354   | 0,4354   |             |        |
| LGW                  | JW      |                    |                              |        |        |        |        | 1,0439  |         |          |          |                                    |         |          |        |          | 74       | 74          |        |
|                      |         |                    |                              |        |        |        |        | 174     |         |          |          |                                    |         |          |        | 1,0439   | 1,0439   |             |        |
| LGW                  | Razem   |                    |                              |        |        | 0,2262 | 0,1653 | 1,3491  | 1,3669  | 7,6307   | 49,2236  | 55,6569                            |         |          |        |          | 174      | 174         |        |
|                      |         | 5                  |                              |        | 6      | 17     | 269    | 490     | 3401    | 23057    | 29467    |                                    |         |          |        | 115,6187 | 115,6187 |             |        |
| LGŚW                 | ŚW      |                    | 2                            |        |        |        |        |         |         |          | 1,8983   |                                    |         |          |        |          | 56712    | 56712       |        |
|                      |         |                    |                              |        |        |        |        |         |         |          | 615      |                                    |         |          |        |          | 1,8983   | 1,8983      |        |
| LGŚW                 | JD      |                    |                              |        |        | 0,6930 | 2,7720 | 19,4901 | 13,5196 | 148,7417 | 87,0041  | 41,1806                            | 3,1313  |          |        |          | 617      | 617         |        |
|                      |         | 2                  |                              |        | 78     | 761    | 6111   | 6021    | 66050   | 40741    | 20420    | 1503                               |         |          |        | 316,5324 | 316,5324 |             |        |
| LGŚW                 | BK      | 0,4381             |                              |        |        |        |        | 0,8670  |         | 19,3440  | 49,8166  | 14,1218                            | 16,3709 | 9,4399   | 0,5185 |          | 141686   | 141686      |        |
|                      |         |                    |                              |        |        |        |        | 171     |         | 6201     | 18339    | 5544                               | 6044    | 2435     | 143    |          | 110,4787 | 110,9168    |        |
| LGŚW                 | GB      |                    |                              |        |        |        |        |         | 3,4430  | 4,8493   | 4,2725   | 0,2348                             | 0,1471  |          |        |          | 38877    | 38877       |        |
|                      |         | 2                  |                              |        |        |        |        | 919     | 1334    | 1201     | 72       | 41                                 |         |          |        | 12,9467  | 12,9467  |             |        |
| LGŚW                 | JW      |                    |                              |        | 0,2043 |        |        |         | 0,1184  |          |          |                                    |         |          |        |          | 3569     | 3569        |        |
|                      |         | 2                  |                              |        | 1      |        |        | 25      |         |          |          |                                    |         |          |        | 0,3227   | 0,3227   |             |        |
| LGŚW                 | BRZ     |                    |                              |        | 0,6029 |        | 0,3482 | 0,5033  |         | 0,1157   |          |                                    |         |          |        |          | 28       | 28          |        |
|                      |         |                    |                              |        | 29     |        | 20     | 80      |         | 36       |          |                                    |         |          |        |          | 1,5701   | 1,5701      |        |
| LGŚW                 | Razem   | 0,4381             |                              |        | 0,8072 |        | 1,0412 | 4,1423  | 23,0515 | 37,8286  | 204,7291 | 101,3607                           | 57,6986 | 12,5712  | 0,5185 |          | 165      | 165         |        |
|                      |         | 8                  |                              | 30     | 97     | 1012   | 7055   | 13591   | 86205   | 46356    | 26505    | 3938                               | 143     |          |        | 443,7489 | 444,1870 |             |        |
| LMGW                 | SO      | 0,0557             |                              |        |        |        |        |         |         |          |          |                                    |         |          |        |          |          | 184941      | 184941 |
|                      |         |                    |                              |        |        |        |        |         |         |          |          |                                    |         |          |        |          |          |             |        |
| LMGW                 | MD      |                    |                              |        | 0,0778 |        |        |         |         |          |          |                                    |         |          |        |          | 0,0778   | 0,0778      |        |
|                      |         |                    |                              |        |        |        |        |         |         |          |          |                                    |         |          |        |          |          |             |        |
| LMGW                 | ŚW      |                    |                              |        |        | 0,1592 |        |         |         |          | 0,6270   |                                    |         |          |        |          | 0,7862   | 0,7862      |        |
|                      |         |                    |                              |        |        | 11     |        |         |         |          | 107      |                                    |         |          |        |          | 118      | 118         |        |
| LMGW                 | BK      |                    |                              |        |        |        |        |         |         |          |          | 20,8257                            |         |          |        |          | 20,8257  | 20,8257     |        |
|                      |         |                    |                              |        |        |        |        |         |         |          |          | 7018                               |         |          |        |          | 7018     | 7018        |        |
| LMGW                 | BRZ     |                    |                              |        |        |        |        |         |         | 3,0473   |          |                                    |         |          | 0,7386 |          | 3,7859   | 3,7859      |        |
|                      |         |                    |                              |        |        |        |        |         |         | 872      |          |                                    |         |          | 127    |          | 998      | 998         |        |
| LMGW                 | Razem   | 0,0557             |                              |        | 0,0778 | 0,1592 |        |         |         | 3,0473   | 0,6270   | 20,8257                            |         |          | 0,7386 |          | 25,4756  | 25,5313     |        |
|                      |         |                    |                              |        |        | 11     |        |         |         | 872      | 107      | 7018                               |         |          | 127    |          | 8135     | 8135        |        |
| LMGŚW                | SO      |                    |                              |        |        |        |        |         | 1,9492  |          | 1,3400   |                                    |         |          |        |          | 3,2892   | 3,2892      |        |
|                      |         |                    |                              |        |        |        |        |         | 731     |          | 572      |                                    |         |          |        |          | 1303     | 1303        |        |
| LMGŚW                | MD      |                    |                              |        |        | 0,5959 |        |         | 0,4460  |          |          |                                    |         |          |        |          | 1,0419   | 1,0419      |        |
|                      |         |                    |                              |        |        | 120    |        |         | 123     |          |          |                                    |         |          |        |          | 243      | 243         |        |
| LMGŚW                | ŚW      |                    |                              |        | 0,6540 | 4,0633 | 0,4896 | 1,6669  | 3,5757  | 5,5352   | 84,7524  | 3,5712                             |         |          | 3,8612 |          | 108,1695 | 108,1695    |        |
|                      |         | 27                 |                              | 5      | 379    | 138    | 312    | 1179    | 1950    | 32834    | 1084     |                                    |         | 1351     |        |          | 39259    | 39259       |        |
| LMGŚW                | JD      |                    |                              |        |        | 0,2471 | 0,2839 | 1,0896  | 4,2991  | 31,5627  | 0,6652   | 12,8391                            | 2,6397  |          |        |          | 53,6264  | 53,6264     |        |
|                      |         | 14                 |                              |        | 15     | 34     | 283    | 1336    | 15448   | 192      | 5059     | 1227                               |         |          |        |          | 23607    | 23607       |        |
| LMGŚW                | BK      | 0,6681             |                              | 0,2451 |        | 0,3036 |        |         |         | 3,8038   | 17,4097  |                                    | 1,4635  |          |        |          | 23,2257  | 23,8938     |        |
|                      |         | 13                 | 1                            |        | 8      |        |        |         |         | 1082     | 7217     |                                    | 527     |          |        |          | 8848     | 8848        |        |
| LMGŚW                | GB      |                    |                              |        |        |        |        |         |         |          | 2,4817   |                                    |         |          |        |          | 2,4817   | 2,4817      |        |

| Typ siedliskowy lasu                | Gatunek | Pow. leśna niezal.                 | Powierzchnia leśna zalesiona |        |        |        |        |        |         |         |          |          |         |          |        |     | Ogółem   |             |     |
|-------------------------------------|---------|------------------------------------|------------------------------|--------|--------|--------|--------|--------|---------|---------|----------|----------|---------|----------|--------|-----|----------|-------------|-----|
|                                     |         |                                    | Przest.                      | I      |        | II     |        | III    |         | IV      |          | V        |         | VI i st. | KO     | KDO |          | Bud. przer. | R-m |
|                                     |         |                                    |                              | a      | b      | a      | b      | a      | b       | a       | b        |          |         |          |        |     |          |             |     |
|                                     |         |                                    |                              |        |        |        |        |        |         |         |          |          |         |          |        |     |          |             |     |
|                                     |         | powierzchnia w ha / miąższość w m3 |                              |        |        |        |        |        |         |         |          |          |         |          |        |     |          |             |     |
|                                     |         |                                    |                              |        |        |        |        |        |         | 583     |          |          |         |          |        |     | 583      | 583         |     |
| LMGŚW                               | JW      |                                    |                              |        |        |        |        | 0,3475 |         |         |          |          |         |          |        |     | 0,3475   | 0,3475      |     |
|                                     |         |                                    |                              |        |        |        |        | 87     |         |         |          |          |         |          |        |     | 87       | 87          |     |
| LMGŚW                               | BRZ     |                                    |                              | 0,8893 |        |        | 0,2330 | 0,3901 | 0,6157  | 0,8721  |          |          |         |          | 1,5341 |     | 4,5343   | 4,5343      |     |
|                                     |         |                                    |                              | 4      |        |        | 36     | 88     | 150     | 240     |          |          |         |          | 398    |     | 916      | 916         |     |
| LMGŚW                               | OS      |                                    |                              |        |        |        |        |        | 0,1098  |         |          |          |         |          |        |     | 0,1098   | 0,1098      |     |
|                                     |         |                                    |                              |        |        |        |        |        | 16      |         |          |          |         |          |        |     | 16       | 16          |     |
| LMGŚW                               | Razem   | 0,6681                             |                              | 1,1344 | 0,6540 | 4,6140 | 1,6024 | 3,4941 | 10,9955 | 41,7738 | 106,6490 | 16,4103  | 4,1032  |          | 5,3953 |     | 196,8260 | 197,4941    |     |
|                                     |         |                                    | 54                           | 4      | 5      | 402    | 328    | 769    | 3535    | 18720   | 41398    | 6143     | 1754    |          | 1749   |     | 74862    | 74862       |     |
| LWYŻŚW                              | GB      |                                    |                              |        |        | 0,1462 |        |        |         |         |          |          |         |          |        |     | 0,1462   | 0,1462      |     |
|                                     |         |                                    |                              |        |        | 6      |        |        |         |         |          |          |         |          |        |     | 6        | 6           |     |
| LWYŻŚW                              | BRZ     |                                    |                              |        |        |        |        |        | 0,1755  |         |          |          |         |          |        |     | 0,1755   | 0,1755      |     |
|                                     |         |                                    |                              |        |        |        |        |        | 40      |         |          |          |         |          |        |     | 40       | 40          |     |
| LWYŻŚW                              | Razem   |                                    |                              |        |        | 0,1462 |        |        | 0,1755  |         |          |          |         |          |        |     | 0,3217   | 0,3217      |     |
|                                     |         |                                    |                              |        |        | 6      |        |        | 40      |         |          |          |         |          |        |     | 46       | 46          |     |
| Ogółem                              | SO      | 0,0557                             |                              |        |        |        |        |        | 1,9492  |         | 1,3400   |          |         |          |        |     | 3,2892   | 3,3449      |     |
|                                     |         |                                    |                              |        |        |        |        |        | 731     |         | 572      |          |         |          |        |     | 1303     | 1303        |     |
| Ogółem                              | MD      |                                    |                              | 0,0778 |        | 0,5959 |        |        | 0,4460  |         |          |          |         |          |        |     | 1,1197   | 1,1197      |     |
|                                     |         |                                    |                              |        |        | 120    |        |        | 123     |         |          |          |         |          |        |     | 243      | 243         |     |
| Ogółem                              | ŚW      |                                    |                              |        | 0,6540 | 4,2225 | 0,4896 | 1,6669 | 3,5757  | 5,5352  | 87,2777  | 3,5712   |         |          | 3,8612 |     | 110,8540 | 110,8540    |     |
|                                     |         |                                    | 31                           |        | 5      | 391    | 138    | 312    | 1179    | 1950    | 33556    | 1084     |         |          | 1351   |     | 39996    | 39996       |     |
| Ogółem                              | JD      |                                    |                              |        |        | 0,2471 | 1,1422 | 4,1668 | 25,1561 | 52,1602 | 191,0876 | 151,0282 | 43,8203 | 3,1313   |        |     | 471,9398 | 471,9398    |     |
|                                     |         |                                    | 19                           |        |        | 15     | 128    | 1139   | 7937    | 24710   | 86694    | 73934    | 21647   | 1503     |        |     | 217726   | 217726      |     |
| Ogółem                              | BK      | 1,1062                             |                              | 0,2451 |        | 0,3036 |        | 0,8670 |         | 23,4914 | 74,7692  | 39,4194  | 17,8344 | 9,4399   | 0,5185 |     | 166,8885 | 167,9947    |     |
|                                     |         |                                    | 13                           | 1      |        | 8      |        | 171    |         | 7374    | 28161    | 13895    | 6571    | 2435     | 143    |     | 58771    | 58771       |     |
| Ogółem                              | GB      |                                    |                              |        | 0,3724 |        |        |        | 3,4430  | 5,0585  | 6,7542   | 0,2348   | 0,1471  |          |        |     | 16,0100  | 16,0100     |     |
|                                     |         |                                    | 2                            |        |        | 12     |        |        | 919     | 1402    | 1784     | 72       | 41      |          |        |     | 4232     | 4232        |     |
| Ogółem                              | JW      |                                    |                              | 0,2043 |        |        |        | 1,3914 | 0,1184  |         |          |          |         |          |        |     | 1,7141   | 1,7141      |     |
|                                     |         |                                    | 2                            |        | 1      |        |        | 261    | 25      |         |          |          |         |          |        |     | 289      | 289         |     |
| Ogółem                              | BRZ     |                                    |                              | 0,8893 | 0,6029 |        | 0,5812 | 0,8934 | 0,7912  | 4,0351  |          |          |         |          | 2,2727 |     | 10,0658  | 10,0658     |     |
|                                     |         |                                    |                              | 4      | 29     |        | 56     | 168    | 190     | 1147    |          |          |         |          | 525    |     | 2119     | 2119        |     |
| Ogółem                              | OS      |                                    |                              |        |        |        |        |        | 0,1098  |         |          |          |         |          |        |     | 0,1098   | 0,1098      |     |
|                                     |         |                                    |                              |        |        |        |        |        | 16      |         |          |          |         |          |        |     | 16       | 16          |     |
| Ogółem                              | Razem   | 1,1619                             |                              | 1,1344 | 1,5390 | 5,1456 | 2,8089 | 8,9855 | 35,5894 | 90,2804 | 361,2287 | 194,2536 | 61,8018 | 12,5712  | 6,6524 |     | 781,9909 | 783,1528    |     |
|                                     |         |                                    | 67                           | 4      | 35     | 425    | 442    | 2050   | 11121   | 36583   | 150767   | 88984    | 28259   | 3938     | 2019   |     | 324695   | 324695      |     |
| OGÓŁEM:                             |         | 1,1619                             |                              | 1,1344 | 1,5390 | 5,1456 | 2,8089 | 8,9855 | 35,5894 | 90,2804 | 361,2287 | 194,2536 | 61,8018 | 12,5712  | 6,6524 |     | 781,9909 | 783,1528    |     |
|                                     |         |                                    | 67                           | 4      | 35     | 425    | 442    | 2050   | 11121   | 36583   | 150767   | 88984    | 28259   | 3938     | 2019   |     | 324695   | 324695      |     |
| Grunty związane z gospodarką leśną: |         |                                    |                              |        |        |        |        |        |         |         |          |          |         |          |        |     |          | 0,3318      |     |
| Inne grunty:                        |         |                                    |                              |        |        |        |        |        |         |         |          |          |         |          |        |     |          | 0           |     |
| OGÓŁEM:                             |         | 1,1619                             |                              | 1,1344 | 1,5390 | 5,1456 | 2,8089 | 8,9855 | 35,5894 | 90,2804 | 361,2287 | 194,2536 | 61,8018 | 12,5712  | 6,6524 |     | 781,9909 | 783,1528    |     |
|                                     |         |                                    | 67                           | 4      | 35     | 425    | 442    | 2050   | 11121   | 36583   | 150767   | 88984    | 28259   | 3938     | 2019   |     | 324695   | 324695      |     |

## **4 OPIS TAKSACYJNY**



| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                 | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |  |
|-----------------|--------------|-------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                                 | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                                 |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                                 |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                               | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |  |
| 1-a             | 1,1640       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PRZ, ZM:<br>GRP, NR REJ: G586               | DRZEW               | ŚW      | 3      | 25   | 0,8          | 10             | 10           | I         | 40                 | 47                   | 8,02<br>9,34          | PRZEST              | 1,1640   | 10             | 9     |                   |             |                   |  |
|                 |              |                                                                                                 |                     | JD      | 2      | 35   |              | 10             | 10           | I         | 15                 | 17                   | 2,60<br>3,02          | TW                  | 1,1640   | 16             | 14    |                   |             |                   |  |
|                 |              |                                                                                                 |                     | ŚW      | 2      | 35   |              | 15             | 15           | I         | 25                 | 29                   | 2,21<br>2,57          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 |                     | JD      | 2      | 25   |              |                | 6            | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 |                     | BK      | 1      | 25   |              | 8              | 8            |           | 10                 | 12                   |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 |                     | BRZ     | MJS    | 15   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 |                     | JD      | MJS    | 15   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 |                     | ŚW      | MJS    | 15   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 | PODSZ               | BK      |        |      | 0,3          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 |                     | BRZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 | PRZES               | ŚW      |        | 60   |              | 24             | 22           | II        | 10                 | 12                   |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 | Razem               |         |        |      |              |                |              |           | 100                | 117                  |                       |                     |          |                |       |                   |             |                   |  |
| 1-b             | 0,5268       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PRZ, ZM:<br>GRP, NR REJ: G1071, G1203, G253 | DRZEW               | ŚW      | 3      | 60   | 0,6          | 21             | 20           | II        | 100                | 53                   | 3,71<br>1,96          | TP                  | 0,5268   | 20             | 18    |                   |             |                   |  |
|                 |              |                                                                                                 |                     | JD      | 3      | 45   |              | 15             | 15           | I         | 60                 | 32                   | 4,74<br>2,50          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 |                     | JD      | 2      | 60   |              | 19             | 18           | II        | 50                 | 26                   | 2,30<br>1,21          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 |                     | ŚW      | 1      | 80   |              | 29             | 23           | III       | 10                 | 5                    | 0,24<br>0,13          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 |                     | ŚW      | 1      | 45   |              | 17             | 17           | I         | 30                 | 16                   | 1,66<br>0,87          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 |                     | BRZ     | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 |                     | BK      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 | NAL                 | BK      | 5      | 8    | 0,1          |                |              | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 |                     | JD      | 4      | 8    |              |                |              | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 |                     | ŚW      | 1      | 8    |              |                |              | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 | PODR                | JD      | 8      | 20   | 0,1          |                | 4            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 |                     | ŚW      | 2      | 20   |              |                | 7            | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                 | Razem               |         |        |      |              |                |              |           | 250                | 132                  |                       |                     |          |                |       |                   |             |                   |  |
| 1-c             | 0,3390       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: UM, ZM:<br>GRP, NR REJ: G172                | DRZEW               | BK      | 5      | 70   | 0,9          | 28             | 23           | II        | 132                | 45                   | 3,71<br>1,26          | TP                  | 0,3390   | 18             | 16    |                   |             |                   |  |
|                 |              |                                                                                                 |                     | JD      | 2      | 70   |              | 27             | 23           | II        | 87                 | 29                   | 2,71                  |                     |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                                                                                                                                                                                                                           | Elementy taksacyjne |         |        |      |              |                |              |                |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |
|-----------------|--------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|----------------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                                                                                                                                                                                                                                                                                           | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja      | Miażdżość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                                                                                                                                                                                                                                                                                           |                     |         |        |      |              |                |              |                | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miażdżość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miażdżość [m3] |  |
|                 |              |                                                                                                                                                                                                                                                                                                                                                                           |                     |         |        |      |              |                |              |                |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                                                                                                                                                                                                                                                                                         | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11             | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                                                                                                                                                                                                                                                                                           |                     |         |        |      |              |                |              |                |                 |                   | 0,92                  |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                                                                                                                                           |                     | BK      | 2      | 55   |              | 18             | 18           | II             | 60              | 20                | 2,65<br>0,90          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                                                                                                                                           |                     | BK      | 1      | 90   |              | 33             | 26           | II             | 35              | 12                | 0,66<br>0,22          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                                                                                                                                           |                     | BRZ     | MJS    | 70   |              |                |              |                |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                                                                                                                                           |                     | JS      | MJS    | 70   |              |                |              |                |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                                                                                                                                           |                     | ŚW      | MJS    | 70   |              |                |              |                |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                                                                                                                                           |                     | JD      | MJS    | 55   |              |                |              |                |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                                                                                                                                           | PODSZ               | BK      |        |      | 0,2          |                |              |                |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                                                                                                                                           |                     | JD      |        |      |              |                |              |                |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                                                                                                                                           |                     | LSZ     |        |      |              |                |              |                |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                                                                                                                                           |                     | ŚW      |        |      |              |                |              |                |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                                                                                                                                           |                     | Razem   |        |      |              |                |              |                |                 |                   | 314                   | 106              |          |                |       |                |          |                |  |
| 1-d             | 26,0301      | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1062, G1063, G1071, G1111, G1153, G1154, G1173, G1203, G1204, G1248, G1250, G169, G173, G187, G189, G197, G198, G199, G200, G203, G204, G205, G207, G209, G210, G211, G243, G244, G245, G247, G249, G250, G253, G254, G274, G345, G443, G538, G541, G543, G546, G553, G590, G636, G749, G804, G834 | DRZEW               | JD      | 2      | 80   | 0,7          | 29             | 24           | II             | 87              | 2265              | 1,87<br>48,73         | TP               | 26,0301  | 1359           | 1172  |                |          |                |  |
|                 | JD           | 2                                                                                                                                                                                                                                                                                                                                                                         | 60                  |         | 22     | 20   | II           | 100            | 2603         | 4,60<br>119,68 |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | JD           | 2                                                                                                                                                                                                                                                                                                                                                                         | 45                  |         | 15     | 15   | I            | 65             | 1692         | 5,14<br>133,69 |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | JD           | 1                                                                                                                                                                                                                                                                                                                                                                         | 115                 |         | 40     | 29   | II           | 55             | 1432         | 0,33<br>8,67   |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | BK           | 1                                                                                                                                                                                                                                                                                                                                                                         | 80                  |         | 34     | 24   | II           | 24             | 625          | 0,54<br>14,12  |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | ŚW           | 1                                                                                                                                                                                                                                                                                                                                                                         | 60                  |         | 25     | 21   | II           | 27             | 703          | 1,00<br>26,09  |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | ŚW           | 1                                                                                                                                                                                                                                                                                                                                                                         | 45                  |         | 17     | 17   | I            | 15             | 390          | 0,83<br>21,54  |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | BK           | MJS                                                                                                                                                                                                                                                                                                                                                                       | 115                 |         |        |      |              |                |              |                |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | ŚW           | MJS                                                                                                                                                                                                                                                                                                                                                                       | 115                 |         |        |      |              |                |              |                |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | BRZ          | MJS                                                                                                                                                                                                                                                                                                                                                                       | 60                  |         |        |      |              |                |              |                |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | DB           | MJS                                                                                                                                                                                                                                                                                                                                                                       | 60                  |         |        |      |              |                |              |                |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | BK           | MJS                                                                                                                                                                                                                                                                                                                                                                       | 45                  |         |        |      |              |                |              |                |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | BRZ          | MJS                                                                                                                                                                                                                                                                                                                                                                       | 45                  |         |        |      |              |                |              |                |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | OS           | MJS                                                                                                                                                                                                                                                                                                                                                                       | 45                  |         |        |      |              |                |              |                |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | NAL          | JD                                                                                                                                                                                                                                                                                                                                                                        | 6                   | 8       | 0,1    |      |              |                | II           |                |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              | BK                                                                                                                                                                                                                                                                                                                                                                        | 2                   | 5       |        |      |              |                | II           |                |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              | ŚW                                                                                                                                                                                                                                                                                                                                                                        | 2                   | 5       |        |      |              |                | II           |                |                 |                   |                       |                  |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                           | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |
|-----------------|--------------|---------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                                           | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                                           |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                                           |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                                         | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                                           | PODR                | JD      | 3      | 35   | 0,3          |                | 10           | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | ŚW      | 2      | 15   |              |                | 3            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | ŚW      | 1      | 35   |              |                | 12           | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | JD      | 1      | 25   |              |                | 6            | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | BK      | 1      | 15   |              |                | 3            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | JD      | 1      | 15   |              |                | 2            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | JD      | 1      | 10   |              |                | 1            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | Razem   |        |      |              |                |              |           |                 |                   | 373                   | 9710             |          |                |       |                |          |                |  |
| 1-f             | 0,6540       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PEŁ, ZM: GRP, NR REJ: G590                                               | DRZEW               | ŚW      | 5      | 15   | 0,9          |                | 6            | II        |                 |                   |                       |                  | PRZEST   | 0,6540         | 8     | 7              |          |                |  |
|                 |              |                                                                                                                           |                     | JD      | 3      | 15   |              |                | 3            | II        |                 |                   |                       |                  | CP       | 0,6540         |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | JD      | 1      | 25   |              |                | 6            | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | ŚW      | 1      | 25   |              |                | 9            | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | BK      | MJS    | 15   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | BRZ     | MJS    | 10   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | JD      | MJS    | 10   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | ŚW      | MJS    | 10   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | BRZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           | PRZES               | BK      |        | 55   |              | 26             | 18           | II        | 3               | 2                 |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | JD      |        | 70   |              | 29             | 22           | II        | 3               | 2                 |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | ŚW      |        | 70   |              | 26             | 21           | III       | 2               | 1                 |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                           |                     | Razem   |        |      |              |                |              |           |                 |                   | 8                     | 5                |          |                |       |                |          |                |  |
| 1-g             | 5,5153       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PEŁ, ZM: GRP, NR REJ: G1153, G1154, G1168, G1203, G1204, G253, G255, G275 | DRZEW               | JD      | 4      | 90   | 0,9          | 35             | 28           | II        | 200             | 1103              | 3,00<br>16,52         | TP               | 5,5153   | 482            | 411   |                |          |                |  |
|                 |              |                                                                                                                           |                     | JD      | 2      | 70   |              | 31             | 25           | I         | 142             | 783               | 3,95<br>21,81         |                  |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                   | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |
|-----------------|--------------|-----------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|
|                 |              |                                                                                   | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |
|                 |              |                                                                                   |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |
|                 |              |                                                                                   |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |
| 1               | 2            | 3                                                                                 | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |
|                 |              |                                                                                   |                     | ŚW      | 2      | 70   |              | 28             | 24           | II        | 133                | 734                  | 3,79<br>20,91         |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   |                     | JD      | 1      | 120  |              | 41             | 30           | II        | 80                 | 441                  | 0,40<br>2,23          |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   |                     | JD      | 1      | 55   |              | 19             | 19           | I         | 69                 | 381                  | 3,40<br>18,77         |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   |                     | BK      | MJS    | 90   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   |                     | ŚW      | MJS    | 90   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   |                     | JW      | MJS    | 55   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   |                     | ŚW      | MJS    | 55   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   |                     | BK      | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   |                     | JD      | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   |                     | ŚW      | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   | PODR                | JD      | 7      | 20   | 0,1          |                | 4            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   |                     | JD      | 3      | 35   |              |                | 9            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   | PODSZ               | BK      |        |      | 0,1          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   |                     | Razem   |        |      |              |                |              |           |                    |                      | 624                   | 3442                |          |                |       |                   |             |                   |
| 1-h             | 0,2769       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PRZ, ZM:<br>GRP, NR REJ: G245 | DRZEW               | ŚW      | 8      | 30   | 0,8          | 15             | 15           | I         | 90                 | 25                   | 11,15<br>3,09         | TW                  | 0,2769   | 5              | 4     |                   |             |                   |
|                 |              |                                                                                   |                     | BRZ     | 2      | 30   |              | 17             | 17           | I         | 20                 | 6                    | 0,91<br>0,25          |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   |                     | JD      | MJS    | 30   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   | PODSZ               | BRZ     |        |      | 0,2          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   |                     | Razem   |        |      |              |                |              |           |                    |                      | 110                   | 31                  |          |                |       |                   |             |                   |
| 1-i             | 0,2471       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PRZ, ZM:<br>GRP, NR REJ: G267 | DRZEW               | JD      | 3      | 30   | 0,7          | 7              | 7            | I         | 20                 | 5                    | 9,71<br>2,40          | TW                  | 0,2471   | 2              | 2     |                   |             |                   |
|                 |              |                                                                                   |                     | ŚW      | 3      | 30   |              | 13             | 12           | I         | 40                 | 10                   | 4,96<br>1,22          |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   |                     | ŚW      | 2      | 20   |              |                | 7            | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   |                     | JD      | 1      | 20   |              |                | 4            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   |                     | JD      | 1      | 15   |              |                | 2            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   |                     | BRZ     | MJS    | 30   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                   |                     | BK      | MJS    | 15   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |



| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                              | Elementy taksacyjne |         |        |      |              |                |              |              |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |  |  |
|-----------------|--------------|------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|--------------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|--|--|
|                 |              |                                                                                                                              | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja    | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |  |  |
|                 |              |                                                                                                                              |                     |         |        |      |              |                |              |              | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |  |  |
|                 |              |                                                                                                                              |                     |         |        |      |              |                |              |              |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |  |  |
| 1               | 2            | 3                                                                                                                            | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11           | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |  |  |
|                 |              |                                                                                                                              |                     | BRZ     | MJS    | 15   |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 |              |                                                                                                                              | PODSZ               | BK      |        |      | 0,2          |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 |              |                                                                                                                              |                     | BRZ     |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 |              |                                                                                                                              |                     | JD      |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 |              |                                                                                                                              |                     | ŚW      |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 |              |                                                                                                                              | Razem               |         |        |      |              |                |              |              | 60              | 15                |                    |                       |          |                |       |                |          |                |  |  |  |
| 1-j             | 2,4660       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1168, G1265, G259, G271, G272, G273, G276, G582, G587 | DRZEW               | BK      | 3      | 95   | 0,8          | 38             | 31           | I            | 120             | 296               | 1,85<br>4,55       | IVD                   | 2,4660   | 350            | 326   |                |          |                |  |  |  |
|                 | BK           | 2                                                                                                                            | 70                  |         | 29     | 26   | I            | 56             | 138          | 1,38<br>3,40 | ODN-ZŁOŻ        | 0,8878            |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | JD           | 2                                                                                                                            | 70                  |         | 27     | 24   | I            | 70             | 173          | 1,95<br>4,81 | PIEL            | 0,8878            |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | JD           | 1                                                                                                                            | 95                  |         | 35     | 30   | I            | 49             | 121          | 0,57<br>1,41 | AGROT           | 0,8878            |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | BK           | 1                                                                                                                            | 55                  |         | 18     | 19   | I            | 35             | 86           | 1,30<br>3,20 |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | BK           | 1                                                                                                                            | 40                  |         | 14     | 14   | I            | 25             | 62           | 1,84<br>4,55 |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | BK           | MJS                                                                                                                          | 110                 |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | ŚW           | MJS                                                                                                                          | 95                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | BRZ          | MJS                                                                                                                          | 70                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | MD           | MJS                                                                                                                          | 70                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | JW           | MJS                                                                                                                          | 55                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | ŚW           | MJS                                                                                                                          | 55                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | NAL          | JD                                                                                                                           | 4                   | 8       | 0,1    |      |              |                | II           |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 |              | ŚW                                                                                                                           | 4                   | 8       |        |      |              |                | II           |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 |              | BK                                                                                                                           | 2                   | 8       |        |      |              |                | II           |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | PODR         | BK                                                                                                                           | 4                   | 35      | 0,1    |      |              | 11             | II           |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 |              | JD                                                                                                                           | 4                   | 15      |        |      |              | 2              | II           |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 |              | BK                                                                                                                           | 2                   | 15      |        |      |              | 3              | II           |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | PODSZ        | BK                                                                                                                           |                     |         |        | 0,1  |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 |              | JD                                                                                                                           |                     |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 |              | ŚW                                                                                                                           |                     |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | Razem        |                                                                                                                              |                     |         |        |      |              |                |              |              | 355             | 876               |                    |                       |          |                |       |                |          |                |  |  |  |
| 1-k             | 0,2960       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR                                                             | DRZEW               | BK      | 3      | 75   | 0,7          | 28             | 25           | I            | 120             | 36                | 2,65<br>0,78       | TP                    | 0,2960   | 13             | 12    |                |          |                |  |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                         | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                         | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                         |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                         |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                       | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              | REJ: G260                                                                               |                     | BK      | 3      | 50   |              | 18             | 18           | I         | 70                 | 21                   | 3,12<br>0,92          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | BK      | 2      | 95   |              | 39             | 30           | I         | 54                 | 16                   | 0,83<br>0,25          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | ŚW      | 1      | 95   |              | 34             | 28           | II        | 20                 | 6                    | 0,31<br>0,09          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | ŚW      | 1      | 75   |              | 26             | 24           | II        | 31                 | 9                    | 0,78<br>0,23          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | JD      | MJS    | 75   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | BRZ     | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | OS      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | ŚW      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         | NAL                 | BK      | 8      | 5    | 0,2          |                |              | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | ŚW      | 2      | 5    |              |                |              | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         | PODSZ               | BK      |        |      | 0,2          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | Razem   |        |      |              |                |              |           |                    | 295                  | 88                    |                       |          |                |       |                   |             |                   |  |
| 1-l             | 0,5553       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1168, G260, G285 | DRZEW               | JD      | 5      | 95   | 0,8          | 33             | 29           | II        | 189                | 105                  | 2,36<br>1,31          | IVD                   | 0,5553   | 107            | 92    |                   |             |                   |  |
|                 |              |                                                                                         |                     | JD      | 2      | 75   |              | 28             | 25           | II        | 116                | 64                   | 3,00<br>1,66          | ODN-<br>ZŁOŻ          | 0,2221   |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | ŚW      | 2      | 75   |              | 26             | 24           | II        | 100                | 56                   | 2,52<br>1,40          | PIEL                  | 0,2221   |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | BK      | 1      | 75   |              | 30             | 25           | I         | 75                 | 42                   | 1,65<br>0,92          | AGROT                 | 0,2221   |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | BRZ     | MJS    | 75   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | BK      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | JD      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | ŚW      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         | PODSZ               | BK      |        |      | 0,3          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | Razem   |        |      |              |                |              |           |                    | 480                  | 267                   |                       |          |                |       |                   |             |                   |  |
| 1-m             | 12,8391      | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1154, G1168,    | DRZEW               | JD      | 2      | 90   | 0,7          | 35             | 28           | II        | 120                | 1541                 | 1,80<br>23,08         | TP                    | 12,8391  | 607            | 518   |                   |             |                   |  |
|                 |              |                                                                                         |                     | JD      | 2      | 70   |              | 29             | 25           | I         | 100                | 1284                 | 2,78                  |                       |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                         | Elementy taksacyjne |         |                                 |       |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |        |
|-----------------|--------------|---------------------------------------------------------------------------------------------------------|---------------------|---------|---------------------------------|-------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--------|
|                 |              |                                                                                                         | Warstwa             | Gatunek | Udział                          | Wiek  | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |        |
|                 |              |                                                                                                         |                     |         |                                 |       |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |        |
|                 |              |                                                                                                         |                     |         |                                 |       |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |        |
| 1               | 2            | 3                                                                                                       | 4                   | 5       | 6                               | 7     | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |        |
|                 |              | G1203, G1227, G1257, G257, G259, G260, G266, G267, G269, G271, G275, G587, G741, G742, G872, G874, G875 |                     |         |                                 |       |              |                |              |           |                    |                      | 35,75                 |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     | JD      | 1                               | 115   |              | 40             | 30           | II        | 14                 | 180                  | 0,08<br>1,09          |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     | BK      | 1                               | 90    |              | 35             | 27           | II        | 27                 | 347                  | 0,51<br>6,52          |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     | ŚW      | 1                               | 90    |              | 33             | 25           | III       | 38                 | 488                  | 0,72<br>9,18          |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     | BRZ     | 1                               | 70    |              | 30             | 24           | I         | 21                 | 270                  | 0,26<br>3,33          |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     | ŚW      | 1                               | 70    |              | 26             | 21           | III       | 29                 | 372                  | 0,88<br>11,34         |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     | JD      | 1                               | 50    |              | 18             | 18           | I         | 45                 | 578                  | 2,76<br>35,48         |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     | JW      | MJS                             | 70    |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     | MD      | MJS                             | 70    |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     | SO      | MJS                             | 70    |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     | BK      | MJS                             | 50    |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     | CZR     | MJS                             | 50    |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     | JW      | MJS                             | 50    |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     | OS      | MJS                             | 50    |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     | ŚW      | MJS                             | 50    |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     | JD      | MJS                             | 40    |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     | ŚW      | MJS                             | 40    |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     | NAL     | JD                              | 7     | 8            | 0,1            |              |           | II                 |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     | BK      | 3                               | 5     |              |                |              |           | II                 |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     | PODR    | JD                              | 5     | 35           | 0,2            |              |           | I                  |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     |         | JD                              | 2     | 25           |                |              |           | I                  |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     |         | JD                              | 2     | 15           |                |              |           | II                 |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     |         | BK                              | 1     | 15           |                |              |           | II                 |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     |         | PODSZ                           | BK    |              |                | 0,2          |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     |         | BRZ                             |       |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     |         | JD                              |       |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     |         | LSZ                             |       |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     |         | ŚW                              |       |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                         |                     |         | Razem                           |       |              |                |              |           |                    |                      |                       | 394                   | 5060     |                |       |                   |             |                   |        |
|                 |              |                                                                                                         | 1-n                 | 0,6675  | RP: D-STAN, BP: DRZEW, S: LGŚW, | DRZEW | JD           | 4              | 45           | 0,7       | 16                 | 15                   | I                     | 120                   | 80       | 9,48           | TP    |                   |             |                   | 0,6675 |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                                                                               | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                       |        |                   |             |                   |
|-----------------|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|-----------------------|--------|-------------------|-------------|-------------------|
|                 |              |                                                                                                                                                                                                                               | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miażdżość          |                      | Przyrost<br>bieżący   | Planowane           |          |                       |        | Wykonane          |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] |                       | Rodzaj<br>wskazania | Pow [ha] | Miażdżość [m3]        |        | Rodzaj<br>zabiegu | Pow<br>[ha] | Miażdżość<br>[m3] |
|                 |              |                                                                                                                                                                                                                               |                     |         |        |      |              |                |              |           |                    |                      | na 1 ha<br>[m3]       |                     |          | Na całej<br>pow. [m3] | brutto |                   |             |                   |
| 1               | 2            | 3                                                                                                                                                                                                                             | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17                    | 18     | 19                | 20          | 21                |
|                 |              | TD: JD, BK, ZW: PRZ, ZM: GRP, NR<br>REJ: G245, G249, G250                                                                                                                                                                     |                     |         |        |      |              |                |              |           |                    |                      | 6,33                  |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | JD      | 3      | 60   |              | 21             | 20           | II        | 66                 | 44                   | 3,03<br>2,03          |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | ŚW      | 3      | 45   |              | 17             | 17           | I         | 80                 | 53                   | 4,41<br>2,95          |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | BK      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | BK      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               | PODSZ               | BK      |        |      | 0,3          |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | Razem   |        |      |              |                |              |           |                    | 266                  | 177                   |                     |          |                       |        |                   |             |                   |
| 1-o             | 14,7030      | RP: D-STAN, BP: DRZEW, S: LGŚW,<br>TD: JD, BK, ZW: PRZ, ZM: GRP, NR<br>REJ: G1153, G1154, G1249, G172,<br>G187, G189, G196, G198, G199,<br>G200, G204, G206, G249, G253,<br>G254, G255, G257, G260, G551,<br>G552, G872, G874 | DRZEW               | JD      | 3      | 80   | 0,8          | 30             | 27           | I         | 180                | 2647                 | 3,52<br>51,75         | TP                  | 14,7030  | 1029                  | 893    |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | JD      | 2      | 60   |              | 25             | 23           | I         | 120                | 1764                 | 4,85<br>71,24         |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | JD      | 1      | 125  |              | 40             | 30           | II        | 60                 | 882                  | 0,25<br>3,71          |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | JD      | 1      | 100  |              | 37             | 29           | II        | 20                 | 294                  | 0,21<br>3,07          |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | ŚW      | 1      | 80   |              | 29             | 24           | II        | 50                 | 735                  | 1,12<br>16,44         |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | ŚW      | 1      | 60   |              | 21             | 20           | II        | 40                 | 588                  | 1,48<br>21,83         |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | JD      | 1      | 45   |              | 17             | 16           | I         | 30                 | 441                  | 2,37<br>34,85         |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | BK      | MJS    | 100  |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | ŚW      | MJS    | 100  |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | SO      | MJS    | 80   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | BK      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | BRZ     | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | CZR     | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | JW      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | BK      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | OS      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | WB      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | ŚW      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     | NAL     | JD     | 7    | 8            | 0,1            |              |           | II                 |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                                                                                                                                               |                     |         | ŚW     | 3    | 5            |                |              |           | II                 |                      |                       |                     |          |                       |        |                   |             |                   |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                           | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                           | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                           |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                           |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                         | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                           | PODR                | JD      | 4      | 15   | 0,2          |                | 2            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                           |                     | JD      | 2      | 25   |              |                | 5            | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                           |                     | ŚW      | 2      | 25   |              |                | 7            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                           |                     | JD      | 1      | 35   |              |                | 10           | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                           |                     | ŚW      | 1      | 10   |              |                | 1            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                           | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                           |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                           |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                           |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                           |                     | Razem   |        |      |              |                |              |           |                 |                   | 500                   | 7351             |          |                |       |                |          |                |  |
| 1-p             | 7,5489       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1112, G204, G205, G206, G208, G641 | DRZEW               | JD      | 2      | 90   | 0,8          | 36             | 28           | II        | 110             | 830               | 1,65<br>12,44         | TP               | 7,5489   | 387            | 329   |                |          |                |  |
|                 | BK           | 2                                                                                                         | 70                  |         |        | 30   | 25           | I              | 90           | 679       | 2,21<br>16,72   |                   |                       |                  |          |                |       |                |          |                |  |
|                 | JD           | 2                                                                                                         | 70                  |         |        | 32   | 24           | I              | 80           | 604       | 2,23<br>16,82   |                   |                       |                  |          |                |       |                |          |                |  |
|                 | JD           | 1                                                                                                         | 120                 |         |        | 42   | 30           | II             | 20           | 151       | 0,10<br>0,76    |                   |                       |                  |          |                |       |                |          |                |  |
|                 | BK           | 1                                                                                                         | 90                  |         |        | 36   | 29           | I              | 57           | 430       | 0,95<br>7,18    |                   |                       |                  |          |                |       |                |          |                |  |
|                 | BK           | 1                                                                                                         | 50                  |         |        | 18   | 18           | I              | 30           | 226       | 1,34<br>10,09   |                   |                       |                  |          |                |       |                |          |                |  |
|                 | JD           | 1                                                                                                         | 50                  |         |        | 18   | 18           | I              | 40           | 302       | 2,46<br>18,54   |                   |                       |                  |          |                |       |                |          |                |  |
|                 | BK           | MJS                                                                                                       | 120                 |         |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | ŚW           | MJS                                                                                                       | 90                  |         |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | BRZ          | MJS                                                                                                       | 70                  |         |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | ŚW           | MJS                                                                                                       | 70                  |         |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | JW           | MJS                                                                                                       | 50                  |         |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | ŚW           | MJS                                                                                                       | 50                  |         |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | PODR         | JD                                                                                                        | 5                   | 35      | 0,1    |      |              | 10             | I            |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              | JD                                                                                                        | 3                   | 15      |        |      |              | 3              | II           |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              | BK                                                                                                        | 2                   | 35      |        |      |              | 12             | I            |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | PODSZ        | BK                                                                                                        |                     |         | 0,3    |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              | JD                                                                                                        |                     |         |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              | LSZ                                                                                                       |                     |         |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |
|-----------------|--------------|------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|
|                 |              |                                                                                                | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |
|                 |              |                                                                                                |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |
|                 |              |                                                                                                |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |
| 1               | 2            | 3                                                                                              | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |
|                 |              |                                                                                                |                     | SW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                | Razem               |         |        |      |              |                |              |           | 427                | 3222                 |                       |                     |          |                |       |                   |             |                   |
| 1-r             | 0,6652       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PRZ, ZM:<br>GRP, NR REJ: G1153, G260, G872 | DRZEW               | JD      | 4      | 80   | 0,6          | 33             | 25           | II        | 112                | 75                   | 2,41<br>1,60          | TP                  | 0,6652   | 27             | 23    |                   |             |                   |
|                 |              |                                                                                                |                     | JD      | 3      | 60   |              | 25             | 22           | I         | 80                 | 53                   | 3,23<br>2,15          |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                |                     | BK      | 1      | 60   |              | 25             | 20           | II        | 36                 | 24                   | 1,34<br>0,89          |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                |                     | JW      | 1      | 60   |              | 28             | 20           | II        | 40                 | 27                   | 1,18<br>0,78          |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                |                     | ŚW      | 1      | 60   |              | 28             | 20           | II        | 20                 | 13                   | 0,74<br>0,49          |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                |                     | BRZ     | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                |                     | BK      | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                |                     | BRZ     | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                |                     | CZR     | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                |                     | JD      | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                |                     | ŚW      | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                | PODSZ               | BEZ.C   |        |      | 0,4          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                |                     | JRZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                |                     | JW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                |                     |         | Razem  |      |              |                |              |           |                    |                      |                       | 288                 | 192      |                |       |                   |             |                   |
| 1-s             | 0,3901       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PRZ, ZM:<br>GRP, NR REJ: G1257, G257, G874 | DRZEW               | BRZ     | 5      | 50   | 0,7          | 22             | 21           | I         | 90                 | 35                   | 2,04<br>0,80          | TP                  | 0,3901   | 11             | 9     |                   |             |                   |
|                 |              |                                                                                                |                     | BRZ     | 3      | 70   |              | 30             | 24           | I         | 60                 | 23                   | 0,74<br>0,29          |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                |                     | BK      | 1      | 70   |              | 28             | 23           | II        | 45                 | 18                   | 1,27<br>0,49          |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                |                     | BK      | 1      | 50   |              | 19             | 18           | I         | 30                 | 12                   | 1,34<br>0,52          |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                |                     | JW      | MJS    | 70   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                |                     | ŚW      | MJS    | 70   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                |                     | JW      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                |                     | ŚW      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                | PODSZ               | BRZ     |        |      | 0,6          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                |                     | JRZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |
|-----------------|--------------|------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                                | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                                |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                                |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                              | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                                |                     | JW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                | Razem               |         |        |      |              |                |              |           | 225                | 88                   |                       |                       |          |                |       |                   |             |                   |  |
| 1-t             | 0,4460       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PRZ, ZM:<br>GRP, NR REJ: G200, G203        | DRZEW               | MD      | 8      | 60   | 0,9          | 26             | 25           | II        | 226                | 101                  | 4,91<br>2,19          | TP                    | 0,4460   | 18             | 15    |                   |             |                   |  |
|                 |              |                                                                                                |                     | BRZ     | 2      | 60   |              | 25             | 24           | I         | 50                 | 22                   | 0,83<br>0,37          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | ŚW      | MJS    | 60   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | JD      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                | PODSZ               | BK      |        |      | 0,5          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | BRZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | GB      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                | Razem               |         |        |      |              |                |              |           | 276                | 123                  |                       |                       |          |                |       |                   |             |                   |  |
| 1-w             | 0,8721       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PRZ, ZM:<br>GRP, NR REJ: G1249, G200, G546 | DRZEW               | BRZ     | 3      | 70   | 0,7          | 31             | 24           | I         | 95                 | 83                   | 1,17<br>1,02          | IVD                   | 0,8721   | 96             | 80    |                   |             |                   |  |
|                 |              |                                                                                                |                     | ŚW      | 2      | 70   |              | 30             | 23           | II        | 67                 | 58                   | 1,91<br>1,67          | ODN-<br>ZŁOŻ          | 0,3140   |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | BRZ     | 2      | 50   |              | 24             | 21           | I         | 39                 | 34                   | 0,89<br>0,77          | PIEL                  | 0,3140   |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | ŚW      | 2      | 50   |              | 19             | 19           | I         | 54                 | 47                   | 2,50<br>2,18          | AGROT                 | 0,3140   |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | JD      | 1      | 70   |              | 29             | 23           | II        | 20                 | 17                   | 0,62<br>0,54          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | SO      | MJS    | 80   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | MD      | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | BK      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | CZR     | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | JD      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | JW      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | JD      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | JW      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | OS      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | ŚW      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                   | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |
|-----------------|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                                                                                   | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                                                                                   |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                                                                                   |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                                                                                 | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                                                                                   | PODR                | BK      | 7      | 10   | 0,2          |                | 2            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | ŚW      | 3      | 15   |              |                | 4            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   | PODSZ               | BK      |        |      | 0,5          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | BRZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   | Razem               |         |        |      |              |                |              |           |                 | 275               | 239                   |                  |          |                |       |                |          |                |  |
| 1-x             | 0,2090       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1249, G189, G200, G203, G590                                                              | DRZEW               | BK      | 3      | 70   | 0,8          | 28             | 24           | I         | 100             | 21                | 2,46<br>0,51          | TP               | 0,2090   | 9              | 8     |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | SO      | 3      | 70   |              | 34             | 26           | IA        | 80              | 17                | 1,53<br>0,32          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | BRZ     | 2      | 70   |              | 27             | 23           | II        | 50              | 10                | 0,59<br>0,12          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | JW      | 1      | 70   |              | 28             | 22           | II        | 40              | 8                 | 0,95<br>0,20          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | BK      | 1      | 50   |              | 16             | 16           | II        | 20              | 4                 | 1,09<br>0,23          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | CZR     | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | GB      | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   | PODSZ               | BK      |        |      | 0,5          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | BRZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | CZR     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | GB      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   | Razem               |         |        |      |              |                |              |           |                 | 290               | 60                    |                  |          |                |       |                |          |                |  |
| Razem           | 76,4114      |                                                                                                                                                                   |                     |         |        |      |              |                |              |           |                 |                   |                       |                  | 4602     | 3983           |       |                |          |                |  |
| 2-a             | 6,1103       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1111, G1213, G153, G155, G159, G160, G173, G174, G206, G216, G538, G539, G542, G738, G804 | DRZEW               | BK      | 2      | 80   | 0,7          | 35             | 25           | II        | 70              | 428               | 1,58<br>9,66          | TP               | 6,1103   | 342            | 316   |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | JD      | 2      | 80   |              | 31             | 26           | II        | 100             | 611               | 2,15<br>13,15         |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | ŚW      | 2      | 80   |              | 35             | 25           | II        | 90              | 550               | 2,01<br>12,30         |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | JD      | 1      | 100  |              | 39             | 29           | II        | 30              | 183               | 0,31<br>1,91          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | JD      | 1      | 60   |              | 26             | 22           | I         | 40              | 244               | 1,62<br>9,87          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | ŚW      | 1      | 60   |              | 26             | 21           | II        | 23              | 141               | 0,85<br>5,22          |                  |          |                |       |                |          |                |  |



| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |  |  |  |  |
|-----------------|--------------|-----------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|--|--|--|--|
|                 |              |                 | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |  |  |  |  |
|                 |              |                 |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |  |  |  |  |
|                 |              |                 |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |  |  |  |  |
| 1               | 2            | 3               | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |  |  |  |  |
|                 |              |                 |                     | JD      | 1      | 45   |              | 17             | 15           | I         | 20              | 122               | 1,58<br>9,66          |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 |                     | BK      | MJS    | 100  |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 |                     | ŚW      | MJS    | 100  |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 |                     | BRZ     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 |                     | CZR     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 |                     | JW      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 |                     | OS      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 |                     | BRZ     | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 |                     | ŚW      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 | NAL                 | JD      | 5      | 8    | 0,1          |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 |                     | ŚW      | 3      | 8    |              |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 |                     | BK      | 2      | 8    |              |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 | PODR                | JD      | 3      | 15   | 0,2          |                | 2            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 |                     | ŚW      | 2      | 25   |              |                | 9            | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 |                     | BK      | 2      | 15   |              |                | 3            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 |                     | ŚW      | 2      | 15   |              |                | 4            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 |                     | JD      | 1      | 35   |              |                | 9            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 |                     | BRZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 |                     | JRZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                 |                     | Razem   |        |      |              |                |              |           |                 |                   |                       | 373              | 2279     |                |       |                |          |                |  |  |  |  |  |

|     |        |                                                                                                                                 |       |    |   |     |     |    |    |    |     |     |               |    |        |     |     |  |  |  |
|-----|--------|---------------------------------------------------------------------------------------------------------------------------------|-------|----|---|-----|-----|----|----|----|-----|-----|---------------|----|--------|-----|-----|--|--|--|
| 2-b | 3,8612 | RP: D-STAN, BP: KO, S: LMGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G121, G1229, G143, G145, G147, G156, G159, G539, G592, G613 | DRZEW | ŚW | 4 | 65  | 0,7 | 25 | 21 | II | 100 | 386 | 3,24<br>12,51 | TP | 3,8612 | 189 | 167 |  |  |  |
|     |        |                                                                                                                                 |       | JD | 1 | 105 |     | 38 | 28 | II | 30  | 116 | 0,26<br>1,01  |    |        |     |     |  |  |  |
|     |        |                                                                                                                                 |       | BK | 1 | 85  |     | 35 | 24 | II | 20  | 77  | 0,41<br>1,59  |    |        |     |     |  |  |  |
|     |        |                                                                                                                                 |       | JD | 1 | 85  |     | 33 | 24 | II | 40  | 154 | 0,72<br>2,77  |    |        |     |     |  |  |  |
|     |        |                                                                                                                                 |       | ŚW | 1 | 85  |     | 32 | 25 | II | 80  | 309 | 1,59<br>6,14  |    |        |     |     |  |  |  |
|     |        |                                                                                                                                 |       | JD | 1 | 65  |     | 22 | 21 | II | 10  | 39  | 0,38<br>1,46  |    |        |     |     |  |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                         | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|--|--|--|--|
|                 |              |                                                                                         | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |  |  |  |  |
|                 |              |                                                                                         |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |  |  |  |  |  |
| 1               | 2            | 3                                                                                       | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |  |  |  |  |  |
|                 |              |                                                                                         |                     | ŚW      | 1      | 50   |              | 19             | 18           | II        | 70                 | 270                  | 3,58<br>13,81         |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | BK      | MJS    | 105  |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | BK      | MJS    | 65   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | BRZ     | MJS    | 65   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | MD      | MJS    | 65   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | SO      | MJS    | 65   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | BK      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | CZR     | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | JD      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | JW      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | ŚW      | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         | NAL                 | JD      | 7      | 8    | 0,1          |                |              | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | ŚW      | 3      | 5    |              |                |              | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         | PODR                | JD      | 5      | 15   | 0,4          |                | 2            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | ŚW      | 2      | 35   |              |                | 12           | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | ŚW      | 2      | 10   |              |                | 1            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | JD      | 1      | 25   |              |                | 5            | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         | PODSZ               | BK      |        |      | 0,3          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | BRZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | Razem   |        |      |              |                |              |           |                    |                      |                       | 350                 | 1351     |                |       |                   |             |                   |  |  |  |  |  |
| 2-c             | 1,2100       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PRZ, ZM:<br>GRP, NR REJ: G143, G145 | DRZEW               | ŚW      | 3      | 90   | 0,7          | 36             | 26           | II        | 114                | 138                  | 2,01<br>2,43          | IVD                 | 1,2100   | 158            | 142   |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | JD      | 2      | 90   |              | 37             | 28           | II        | 36                 | 44                   | 0,54<br>0,65          | ODN-<br>ZŁOŻ        | 0,3388   |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | BRZ     | 2      | 70   |              | 34             | 25           | I         | 80                 | 97                   | 0,99<br>1,20          | PIEL                | 0,3388   |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | ŚW      | 2      | 70   |              | 30             | 23           | II        | 70                 | 85                   | 2,00<br>2,41          | AGROT               | 0,3388   |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | ŚW      | 1      | 50   |              | 19             | 18           | II        | 26                 | 31                   | 1,33<br>1,61          |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | SO      | MJS    | 70   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                                         |                     | JD      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |  |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                         | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                                                         | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                                                         |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                                                         |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                                                       | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                                                         |                     | JW      | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         | NAL                 | JD      | 7      | 5    | 0,1          |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | ŚW      | 3      | 5    |              |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         | PODR                | JD      | 3      | 20   | 0,3          |                | 3            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | JD      | 3      | 10   |              |                | 1            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | ŚW      | 2      | 20   |              |                | 6            | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | ŚW      | 2      | 10   |              |                | 2            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         | PODSZ               | BRZ     |        |      | 0,4          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | MD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | WB      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | Razem   |        |      |              |                |              |           |                 |                   | 326                   | 395              |          |                |       |                |          |                |  |
| 2-d             | 5,1475       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1213, G169, G170, G173, G210, G542, G544, G545, G636, G641, G744 | DRZEW               | JD      | 2      | 80   | 0,7          | 29             | 24           | II        | 78              | 402               | 1,68<br>8,64          | TP               | 5,1475   | 237            | 204   |                |          |                |  |
|                 |              |                                                                                                                                         |                     | JD      | 2      | 60   |              | 22             | 20           | II        | 90              | 463               | 4,14<br>21,30         |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | JD      | 2      | 45   |              | 15             | 15           | I         | 66              | 340               | 5,22<br>26,85         |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | JD      | 1      | 115  |              | 40             | 29           | II        | 40              | 206               | 0,24<br>1,25          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | BK      | 1      | 80   |              | 34             | 24           | II        | 15              | 77                | 0,34<br>1,74          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | ŚW      | 1      | 60   |              | 25             | 21           | II        | 30              | 154               | 1,11<br>5,73          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | ŚW      | 1      | 45   |              | 17             | 17           | I         | 10              | 51                | 0,55<br>2,84          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | BK      | MJS    | 115  |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | ŚW      | MJS    | 115  |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | BRZ     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | DB      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | BK      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | BRZ     | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | OS      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | NAL     | JD     | 6    | 8            | 0,1            |              |           | II              |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                         |                     | BK      | 2      | 5    |              |                |              |           | II              |                   |                       |                  |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                       | Elementy taksacyjne |         |        |      |              |                |              |                |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |
|-----------------|--------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|----------------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|
|                 |              |                                                                                                                                                                       | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja      | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |
|                 |              |                                                                                                                                                                       |                     |         |        |      |              |                |              |                | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |
|                 |              |                                                                                                                                                                       |                     |         |        |      |              |                |              |                |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |
| 1               | 2            | 3                                                                                                                                                                     | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11             | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |
|                 |              |                                                                                                                                                                       |                     | ŚW      | 2      | 5    |              |                |              | II             |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                       | PODR                | JD      | 3      | 35   | 0,3          |                | 10           | I              |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                       |                     | ŚW      | 2      | 15   |              |                | 3            | II             |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                       |                     | ŚW      | 1      | 35   |              |                | 12           | II             |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                       |                     | JD      | 1      | 25   |              |                | 6            | I              |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                       |                     | BK      | 1      | 15   |              |                | 3            | II             |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                       |                     | JD      | 1      | 15   |              |                | 2            | II             |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                       |                     | JD      | 1      | 10   |              |                | 1            | II             |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                       | PODSZ               | BK      |        |      | 0,2          |                |              |                |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                       |                     | JD      |        |      |              |                |              |                |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                       |                     | LSZ     |        |      |              |                |              |                |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                       |                     | ŚW      |        |      |              |                |              |                |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                       |                     | Razem   |        |      |              |                |              |                |                    |                      | 329                   | 1693                |          |                |       |                   |             |                   |
| 2-f             | 21,7552      | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1102, G121, G128, G144, G145, G146, G147, G159, G538, G539, G592, G602, G613, G861, G862, G961 | DRZEW               | JD      | 3      | 95   | 0,8          | 35             | 28           | II             | 190                | 4133                 | 2,38<br>51,69         | IVD                 | 21,7552  | 4438           | 3785  |                   |             |                   |
|                 | JD           | 2                                                                                                                                                                     | 75                  |         | 30     | 25   | II           | 120            | 2611         | 3,10<br>67,47  | ODN-<br>ZŁOŻ       | 6,0915               |                       |                     |          |                |       |                   |             |                   |
|                 | JD           | 2                                                                                                                                                                     | 55                  |         | 19     | 19   | I            | 100            | 2176         | 4,93<br>107,33 | PIEL               | 6,0915               |                       |                     |          |                |       |                   |             |                   |
|                 | JD           | 1                                                                                                                                                                     | 120                 |         | 44     | 30   | II           | 30             | 653          | 0,15<br>3,29   | AGROT              | 6,0915               |                       |                     |          |                |       |                   |             |                   |
|                 | ŚW           | 1                                                                                                                                                                     | 95                  |         | 34     | 25   | III          | 45             | 979          | 0,76<br>16,44  |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | ŚW           | 1                                                                                                                                                                     | 75                  |         | 28     | 22   | III          | 25             | 544          | 0,67<br>14,57  |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | BK           | MJS                                                                                                                                                                   | 120                 |         |        |      |              |                |              |                |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | BK           | MJS                                                                                                                                                                   | 75                  |         |        |      |              |                |              |                |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | BRZ          | MJS                                                                                                                                                                   | 75                  |         |        |      |              |                |              |                |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | SO           | MJS                                                                                                                                                                   | 75                  |         |        |      |              |                |              |                |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | BK           | MJS                                                                                                                                                                   | 55                  |         |        |      |              |                |              |                |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | CZR          | MJS                                                                                                                                                                   | 55                  |         |        |      |              |                |              |                |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | JS           | MJS                                                                                                                                                                   | 55                  |         |        |      |              |                |              |                |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | JW           | MJS                                                                                                                                                                   | 55                  |         |        |      |              |                |              |                |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | ŚW           | MJS                                                                                                                                                                   | 55                  |         |        |      |              |                |              |                |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | BK           | MJS                                                                                                                                                                   | 45                  |         |        |      |              |                |              |                |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | JD           | MJS                                                                                                                                                                   | 45                  |         |        |      |              |                |              |                |                    |                      |                       |                     |          |                |       |                   |             |                   |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                 | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |
|-----------------|--------------|---------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                 | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                 |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                 |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                               | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                 |                     | ŚW      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 | NAL                 | JD      | 8      | 8    | 0,1          |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | ŚW      | 2      | 8    |              |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 | PODR                | JD      | 3      | 35   | 0,3          |                | 10           | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | JD      | 2      | 25   |              |                | 6            | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | JD      | 2      | 15   |              |                | 2            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | ŚW      | 2      | 15   |              |                | 3            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | ŚW      | 1      | 25   |              |                | 6            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | Razem   |        |      |              |                |              |           |                 |                   | 510                   | 11096            |          |                |       |                |          |                |  |
| 2-g             | 9,2014       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: UM, ZM: GRP, NR REJ: G124, G125 | DRZEW               | JD      | 5      | 80   | 0,8          | 33             | 26           | II        | 220             | 2024              | 4,73<br>43,56         | TP               | 9,2014   | 690            | 589   |                |          |                |  |
|                 |              |                                                                                 |                     | JD      | 2      | 60   |              | 26             | 22           | I         | 150             | 1380              | 6,06<br>55,73         |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | JD      | 1      | 110  |              | 40             | 29           | II        | 55              | 506               | 0,40<br>3,68          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | ŚW      | 1      | 80   |              | 31             | 24           | II        | 40              | 368               | 0,89<br>8,23          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | ŚW      | 1      | 60   |              | 25             | 20           | II        | 35              | 322               | 1,30<br>11,95         |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | BK      | MJS    | 110  |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | BK      | MJS    | 80   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | BK      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | BRZ     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | BK      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | CZR     | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | JD      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | ŚW      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 | PODR                | JD      | 5      | 30   | 0,2          |                | 7            | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | JD      | 2      | 20   |              |                | 4            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | JD      | 2      | 10   |              |                | 1            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | ŚW      | 1      | 10   |              |                | 2            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                     | Elementy taksacyjne |         |                                                                             |       |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |        |    |    |
|-----------------|--------------|-------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|-----------------------------------------------------------------------------|-------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--------|----|----|
|                 |              |                                                                                                                                     | Warstwa             | Gatunek | Udział                                                                      | Wiek  | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     |         |                                                                             |       |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |        |    |    |
|                 |              |                                                                                                                                     |                     |         |                                                                             |       |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |        |    |    |
| 1               | 2            | 3                                                                                                                                   | 4                   | 5       | 6                                                                           | 7     | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |        |    |    |
|                 |              |                                                                                                                                     | PODSZ               | BK      |                                                                             |       | 0,2          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     | JD      |                                                                             |       |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     | LSZ     |                                                                             |       |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     | ŚW      |                                                                             |       |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     | Razem               |         |                                                                             |       |              |                |              |           | 500             | 4600              |                    |                       |          |                |       |                |          |                |        |    |    |
| 2-h             | 5,2342       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: UM, ZM: GRP, NR REJ: G103, G1056, G108, G119, G122, G124, G1268, G1269, G131, G801 | DRZEW               | JD      | 5                                                                           | 70    | 0,9          | 27             | 24           | I         | 270             | 1413              | 7,52<br>39,35      | TP                    | 5,2342   | 448            | 390   |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     | ŚW      | 2                                                                           | 70    |              | 26             | 23           | II        | 120             | 628               | 3,42<br>17,90      |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     | JD      | 2                                                                           | 55    |              | 19             | 20           | I         | 100             | 523               | 4,93<br>25,82      |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     | JD      | 1                                                                           | 90    |              | 35             | 28           | II        | 80              | 419               | 1,20<br>6,27       |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     | BK      | MJS                                                                         | 90    |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     | ŚW      | MJS                                                                         | 90    |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     | BK      | MJS                                                                         | 70    |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     | BRZ     | MJS                                                                         | 70    |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     | SO      | MJS                                                                         | 70    |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     | BK      | MJS                                                                         | 55    |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     | ŚW      | MJS                                                                         | 55    |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     | BK      | MJS                                                                         | 40    |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     | JD      | MJS                                                                         | 40    |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     | ŚW      | MJS                                                                         | 40    |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     | NAL     | JD                                                                          | 10    | 5            | 0,1            |              |           |                 | II                |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     | PODR    | JD                                                                          | 5     | 30           | 0,1            |              |           | 7               | I                 |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     |         | JD                                                                          | 3     | 20           |                |              |           | 4               | II                |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     |         | ŚW                                                                          | 2     | 30           |                |              |           | 9               | II                |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     |         | PODSZ                                                                       | BK    |              |                | 0,2          |           |                 |                   |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     |         |                                                                             | JD    |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     |         |                                                                             | LSZ   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     |         |                                                                             | ŚW    |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     |                     |         |                                                                             | Razem |              |                |              |           |                 |                   |                    | 570                   | 2983     |                |       |                |          |                |        |    |    |
|                 |              |                                                                                                                                     | 2-i                 | 0,3438  | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PEŁ, ZM: GRP, NR REJ: G119 | DRZEW | JD           | 5              | 55           | 0,9       | 24              | 20                | I                  | 180                   | 62       | 8,88<br>3,05   | TP    |                |          |                | 0,3438 | 28 | 24 |
|                 | ŚW           | 2                                                                                                                                   |                     |         |                                                                             | 55    |              | 22             | 21           | I         | 100             | 34                | 3,96               |                       |          |                |       |                |          |                |        |    |    |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                        | Elementy taksacyjne |         |        |      |              |                |              |               |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|---------------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                                                        | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja     | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                                                        |                     |         |        |      |              |                |              |               | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                                                        |                     |         |        |      |              |                |              |               |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                                                      | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11            | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                                                        |                     |         |        |      |              |                |              |               |                 |                   | 1,36                  |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                        |                     | JD      | 2      | 45   |              | 17             | 16           | I             | 80              | 28                | 6,32<br>2,17          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                        |                     | ŚW      | 1      | 45   |              | 17             | 17           | I             | 50              | 17                | 2,76<br>0,95          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                        |                     | BRZ     | MJS    | 55   |              |                |              |               |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                        | PODSZ               | JD      |        |      | 0,2          |                |              |               |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                        |                     | LSZ     |        |      |              |                |              |               |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                        |                     | ŚW      |        |      |              |                |              |               |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                        | Razem               |         |        |      |              |                |              |               |                 | 410               | 141                   |                  |          |                |       |                |          |                |  |
| 2-j             | 12,7700      | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G121, G159, G169, G170, G173, G538, G539, G602, G744, G804, G861 | DRZEW               | JD      | 4      | 70   | 0,8          | 28             | 25           | I             | 174             | 2222              | 4,85<br>61,87         | TP               | 12,7700  | 797            | 693   |                |          |                |  |
|                 | JD           | 2                                                                                                                                      | 90                  |         | 34     | 28   | II           | 100            | 1277         | 1,50<br>19,13 |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | JD           | 2                                                                                                                                      | 55                  |         | 19     | 19   | I            | 90             | 1149         | 4,44<br>56,70 |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | ŚW           | 1                                                                                                                                      | 70                  |         | 28     | 23   | II           | 55             | 702          | 1,57<br>20,02 |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | JD           | 1                                                                                                                                      | 45                  |         | 13     | 14   | II           | 27             | 345          | 2,54<br>32,45 |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | JD           | MJS                                                                                                                                    | 115                 |         |        |      |              |                |              |               |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | BK           | MJS                                                                                                                                    | 90                  |         |        |      |              |                |              |               |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | ŚW           | MJS                                                                                                                                    | 90                  |         |        |      |              |                |              |               |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | BRZ          | MJS                                                                                                                                    | 70                  |         |        |      |              |                |              |               |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | BK           | MJS                                                                                                                                    | 45                  |         |        |      |              |                |              |               |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | JW           | MJS                                                                                                                                    | 45                  |         |        |      |              |                |              |               |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | ŚW           | MJS                                                                                                                                    | 45                  |         |        |      |              |                |              |               |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | NAL          | JD                                                                                                                                     | 7                   | 8       | 0,1    |      |              |                | II           |               |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              | ŚW                                                                                                                                     | 3                   | 5       |        |      |              |                | II           |               |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | PODR         | JD                                                                                                                                     | 3                   | 30      | 0,2    |      |              | 8              | I            |               |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              | JD                                                                                                                                     | 3                   | 20      |        |      |              | 4              | II           |               |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              | JD                                                                                                                                     | 2                   | 15      |        |      |              | 2              | II           |               |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              | ŚW                                                                                                                                     | 1                   | 20      |        |      |              | 6              | I            |               |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              | ŚW                                                                                                                                     | 1                   | 10      |        |      |              | 2              | II           |               |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | PODSZ        | BK                                                                                                                                     |                     |         | 0,2    |      |              |                |              |               |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              | JD                                                                                                                                     |                     |         |        |      |              |                |              |               |                 |                   |                       |                  |          |                |       |                |          |                |  |

| Oddz. Poddz. | Pow. [ha] | Opis taksacyjny                                                                                                                                                                                              | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|--------------|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|              |           |                                                                                                                                                                                                              | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|              |           |                                                                                                                                                                                                              |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|              |           |                                                                                                                                                                                                              |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1            | 2         | 3                                                                                                                                                                                                            | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|              |           |                                                                                                                                                                                                              |                     | JRZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              | Razem               |         |        |      |              |                |              |           | 446             | 5695              |                    |                       |          |                |       |                |          |                |  |
| 2-k          | 0,8041    | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PEŁ, ZM: GRP, NR REJ: G159                                                                                                                                   | DRZEW               | JD      | 4      | 50   | 0,9          | 17             | 18           | I         | 150             | 121               | 9,21<br>7,41       | TP                    | 0,8041   | 53             | 48    |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | ŚW      | 3      | 50   |              | 19             | 18           | II        | 100             | 80                | 5,11<br>4,11       |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | JD      | 2      | 65   |              | 24             | 22           | II        | 54              | 43                | 2,03<br>1,64       |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | JD      | 1      | 35   |              | 10             | 10           | I         | 26              | 21                | 4,50<br>3,62       |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | BK      | MJS    | 65   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | BK      | MJS    | 50   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | BRZ     | MJS    | 50   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | PODSZ   | BK     |      | 0,3          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|              |           | Razem                                                                                                                                                                                                        |                     |         |        |      |              |                |              |           | 330             | 265               |                    |                       |          |                |       |                |          |                |  |
| 2-l          | 17,4792   | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G100, G1056, G1057, G106, G1080, G110, G111, G112, G113, G117, G1181, G119, G124, G125, G1268, G1269, G141, G161, G595, G90, G96, G98 | DRZEW               | JD      | 3      | 70   | 0,8          | 27             | 25           | I         | 169             | 2954              | 4,71<br>82,26      | TP                    | 17,4792  | 1228           | 1073  |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | JD      | 2      | 90   |              | 34             | 28           | II        | 108             | 1888              | 1,62<br>28,28      |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | ŚW      | 2      | 75   |              | 29             | 24           | II        | 94              | 1643              | 2,37<br>41,42      |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | JD      | 1      | 110  |              | 40             | 30           | II        | 36              | 629               | 0,26<br>4,57       |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | BK      | 1      | 70   |              | 35             | 25           | I         | 50              | 874               | 1,23<br>21,51      |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | JD      | 1      | 55   |              | 20             | 20           | I         | 45              | 787               | 2,22<br>38,80      |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | ŚW      | MJS    | 90   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | BRZ     | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | MD      | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | SO      | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | CZR     | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | DB      | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|              |           |                                                                                                                                                                                                              |                     | OS      | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |



| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |  |
|-----------------|--------------|------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                                                                                | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                                                                                |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                                                                                |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                                                                              | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                                                                                |                     | BK      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | JD      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | JW      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | ŚW      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                | NAL                 | JD      | 7      | 5    | 0,1          |                |              | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | ŚW      | 3      | 5    |              |                |              | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                | PODR                | JD      | 5      | 25   | 0,2          |                | 5            | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | JD      | 4      | 35   |              |                | 10           | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | JD      | 1      | 15   |              |                | 2            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                | PODSZ               | BK      |        |      | 0,2          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | Razem   |        |      |              |                |              |           |                    |                      | 502                   | 8775                |          |                |       |                   |             |                   |  |
| 2-m             | 3,2558       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PRZ, ZM:<br>GRP, NR REJ: G1224, G148, G158,<br>G159, G160, G173, G215, G216,<br>G297, G602 | DRZEW               | BK      | 3      | 70   | 0,8          | 31             | 25           | I         | 100                | 326                  | 2,46<br>8,01          | TP                  | 3,2558   | 137            | 126   |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | BRZ     | 2      | 70   |              | 28             | 24           | I         | 43                 | 140                  | 0,53<br>1,73          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | ŚW      | 2      | 50   |              | 20             | 18           | II        | 58                 | 189                  | 2,96<br>9,65          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | BK      | 1      | 90   |              | 36             | 28           | II        | 20                 | 65                   | 0,38<br>1,22          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | ŚW      | 1      | 70   |              | 28             | 24           | II        | 36                 | 117                  | 1,03<br>3,34          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | BK      | 1      | 50   |              | 17             | 18           | I         | 24                 | 78                   | 1,07<br>3,48          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | JD      | MJS    | 90   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | ŚW      | MJS    | 90   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | JD      | MJS    | 70   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | JS      | MJS    | 70   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | JW      | MJS    | 70   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | MD      | MJS    | 70   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | SO      | MJS    | 70   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | GB      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | JD      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                |                     | JW      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                           | Elementy taksacyjne |         |        |      |              |                |              |              |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|--------------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                           | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja    | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                           |                     |         |        |      |              |                |              |              | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                           |                     |         |        |      |              |                |              |              |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                         | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11           | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                           | PODSZ               | BK      |        |      | 0,4          |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                           |                     | BRZ     |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                           |                     | JD      |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                           |                     | LSZ     |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                           |                     | ŚW      |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                           | Razem               |         |        |      |              |                |              |              | 281             | 915               |                    |                       |          |                |       |                |          |                |  |
| 2-n             | 0,3819       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G123, G128, G129                   | DRZEW               | ŚW      | 4      | 70   | 0,7          | 34             | 23           | II           | 160             | 61                | 4,56<br>1,74       | TP                    | 0,3819   | 18             | 16    |                |          |                |  |
|                 | ŚW           | 3                                                                                                         | 55                  |         | 27     | 18   | II           | 90             | 34           | 3,88<br>1,48 |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | ŚW           | 1                                                                                                         | 90                  |         | 37     | 25   | III          | 20             | 8            | 0,38<br>0,14 |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | JD           | 1                                                                                                         | 70                  |         | 28     | 22   | II           | 40             | 15           | 1,25<br>0,48 |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | JD           | 1                                                                                                         | 55                  |         | 19     | 17   | II           | 30             | 11           | 1,70<br>0,65 |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | BK           | MJS                                                                                                       | 70                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | MD           | MJS                                                                                                       | 70                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | BK           | MJS                                                                                                       | 55                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | BRZ          | MJS                                                                                                       | 55                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | JW           | MJS                                                                                                       | 55                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | PODSZ        | BK                                                                                                        |                     |         | 0,3    |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              | JD                                                                                                        |                     |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              | ŚW                                                                                                        |                     |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              | Razem                                                                                                     |                     |         |        |      |              |                |              |              | 340             | 129               |                    |                       |          |                |       |                |          |                |  |
| 2-o             | 1,8124       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G100, G116, G1181, G137, G141, G98 | DRZEW               | JD      | 4      | 95   | 0,7          | 37             | 28           | II           | 200             | 362               | 2,50<br>4,53       | IVD                   | 1,8124   | 370            | 313   |                |          |                |  |
|                 |              |                                                                                                           |                     | JD      | 2      | 110  |              | 41             | 30           | II           | 110             | 199               | 0,80<br>1,45       | ODN-ZŁOŻ              | 0,5075   |                |       |                |          |                |  |
|                 |              |                                                                                                           |                     | JD      | 2      | 75   |              | 30             | 26           | I            | 130             | 236               | 3,03<br>5,49       | PIEL                  | 0,5075   |                |       |                |          |                |  |
|                 |              |                                                                                                           |                     | SO      | 1      | 75   |              | 34             | 26           | I            | 50              | 91                | 0,93<br>1,69       | AGROT                 | 0,5075   |                |       |                |          |                |  |
|                 |              |                                                                                                           |                     | JD      | 1      | 55   |              | 19             | 18           | II           | 20              | 36                | 1,14<br>2,06       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                           |                     | SO      | MJS    | 110  |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                           |                     | BRZ     | MJS    | 75   |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                           |                     | ŚW      | MJS    | 75   |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                           | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                                                                           | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                                                                           |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                                                                           |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                                                                         | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                                                                           |                     | BRZ     | MJS    | 55   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           |                     | BK      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           | NAL                 | JD      | 10     | 5    | 0,1          |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           | PODR                | JD      | 6      | 25   | 0,3          |                | 5            | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           |                     | JD      | 4      | 35   |              |                | 10           | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           | PODSZ               | BRZ     |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           | Razem               |         |        |      |              |                |              |           | 510             | 924               |                       |                  |          |                |       |                |          |                |  |
| 2-p             | 0,3475       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G119, G124, G1268, G128                                                            | DRZEW               | JW      | 5      | 50   | 0,7          | 21             | 20           | I         | 120             | 42                | 4,06<br>1,41          | TP               | 0,3475   | 11             | 9     |                |          |                |  |
|                 |              |                                                                                                                                                           |                     | BK      | 2      | 85   |              | 35             | 25           | II        | 45              | 16                | 0,92<br>0,32          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           |                     | ŚW      | 2      | 50   |              | 19             | 19           | I         | 65              | 23                | 3,00<br>1,04          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           |                     | JD      | 1      | 85   |              | 34             | 23           | III       | 20              | 7                 | 0,43<br>0,15          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           |                     | JW      | MJS    | 80   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           |                     | BK      | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           |                     | BRZ     | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           |                     | JD      | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           |                     | WB      | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           | PODSZ               | BK      |        |      | 0,5          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           |                     | JRZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           |                     | JW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           | Razem               |         |        |      |              |                |              |           | 250             | 88                |                       |                  |          |                |       |                |          |                |  |
| 2-r             | 3,8907       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G100, G101, G1050, G112, G114, G115, G116, G1181, G119, G1269, G137, G141, G90, G99 | DRZEW               | JD      | 5      | 75   | 0,8          | 28             | 25           | II        | 245             | 953               | 6,33<br>24,64         | TP               | 3,8907   | 289            | 251   |                |          |                |  |
|                 |              |                                                                                                                                                           |                     | JD      | 2      | 95   |              | 36             | 28           | II        | 152             | 591               | 1,90<br>7,40          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           |                     | JD      | 2      | 55   |              | 20             | 20           | I         | 100             | 389               | 4,93<br>19,19         |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           |                     | ŚW      | 1      | 75   |              | 30             | 23           | II        | 34              | 132               | 0,86<br>3,34          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                           |                     | BK      | MJS    | 95   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                               | Elementy taksacyjne |         |        |      |              |                |              |              |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|--------------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                               | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja    | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                               |                     |         |        |      |              |                |              |              | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                               |                     |         |        |      |              |                |              |              |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                             | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11           | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                               |                     | DB      | MJS    | 95   |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                               |                     | BK      | MJS    | 75   |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                               |                     | BRZ     | MJS    | 75   |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                               |                     | BRZ     | MJS    | 55   |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                               |                     | CZR     | MJS    | 55   |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                               |                     | JD      | MJS    | 45   |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                               |                     | ŚW      | MJS    | 45   |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                               | NAL                 | JD      | 10     | 5    | 0,1          |                |              | II           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                               | PODR                | JD      | 7      | 30   | 0,2          |                | 7            | I            |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                               |                     | JD      | 3      | 20   |              |                | 4            | II           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                               | PODSZ               | BK      |        |      | 0,1          |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                               |                     | JD      |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                               |                     | LSZ     |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                               |                     | ŚW      |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                               |                     | Razem   |        |      |              |                |              |              |                 |                   | 531                   | 2065             |          |                |       |                |          |                |  |
| 2-s             | 0,7171       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G123, G127, G131, G141 | DRZEW               | BK      | 3      | 95   | 0,7          | 39             | 29           | II           | 120             | 86                | 2,08<br>1,49          | IVD              | 0,7171   | 100            | 93    |                |          |                |  |
|                 | SO           | 3                                                                                             | 95                  |         | 35     | 27   | I            | 100            | 72           | 1,38<br>0,99 | ODN-ZŁOŻ        | 0,2868            |                       |                  |          |                |       |                |          |                |  |
|                 | BK           | 2                                                                                             | 75                  |         | 32     | 25   | I            | 61             | 44           | 1,35<br>0,96 | PIEL            | 0,2868            |                       |                  |          |                |       |                |          |                |  |
|                 | JD           | 1                                                                                             | 95                  |         | 35     | 26   | II           | 19             | 14           | 0,24<br>0,17 | AGROT           | 0,2868            |                       |                  |          |                |       |                |          |                |  |
|                 | ŚW           | 1                                                                                             | 75                  |         | 30     | 23   | II           | 50             | 36           | 1,26<br>0,90 |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | BRZ          | MJS                                                                                           | 75                  |         |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | JW           | MJS                                                                                           | 75                  |         |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | BK           | MJS                                                                                           | 50                  |         |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | PODSZ        | BK                                                                                            |                     | 0,5     |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | JD           |                                                                                               |                     |         |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | LSZ          |                                                                                               |                     |         |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | ŚW           |                                                                                               |                     |         |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | Razem        |                                                                                               |                     |         |        |      |              |                |              | 350          | 252             |                   |                       |                  |          |                |       |                |          |                |  |
| 2-t             | 0,1328       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PRZ, ZM:                                     | DRZEW               | BRZ     | 8      | 60   | 0,5          | 27             | 22           | II           | 100             | 13                | 1,62<br>0,21          | IVDU             | 0,1328   | 17             | 14    |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                   | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                    |        |                |          |                |       |
|-----------------|--------------|-------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|--------------------|--------|----------------|----------|----------------|-------|
|                 |              |                                                                                                                   | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miażdżość       |                   | Przyrost bieżący      | Planowane        |          |                    |        | Wykonane       |          |                |       |
|                 |              |                                                                                                                   |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] |                       | Rodzaj wskazania | Pow [ha] | Miażdżość [m3]     |        | Rodzaj zabiegu | Pow [ha] | Miażdżość [m3] |       |
|                 |              |                                                                                                                   |                     |         |        |      |              |                |              |           |                 |                   | na 1 ha [m3]          |                  |          | Na całej pow. [m3] | brutto |                |          |                | netto |
| 1               | 2            | 3                                                                                                                 | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17                 | 18     | 19             | 20       | 21             |       |
|                 |              | GRP, NR REJ: G651                                                                                                 |                     | SO      | 2      | 60   |              | 30             | 19           | II        | 25              | 3                 | 0,65<br>0,09          | ODN-<br>ZŁOŻ     | 0,1328   |                    |        |                |          |                |       |
|                 |              |                                                                                                                   |                     | OS      | MJS    | 60   |              |                |              |           |                 |                   |                       | PIEL             | 0,1328   |                    |        |                |          |                |       |
|                 |              |                                                                                                                   |                     | ŚW      | MJS    | 45   |              |                |              |           |                 |                   |                       | AGROT            | 0,1328   |                    |        |                |          |                |       |
|                 |              |                                                                                                                   | PODSZ               | BK      |        |      | 0,5          |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                   |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                   |                     | JRZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                   |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                   | Razem               |         |        |      |              |                |              |           | 125             | 16                |                       |                  |          |                    |        |                |          |                |       |
| 2-w             | 0,9613       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G101, G1057, G1080, G119, G1269, G132, G141 | DRZEW               | BK      | 4      | 80   | 0,8          | 33             | 28           | I         | 180             | 173               | 3,59<br>3,45          | TP               | 0,9613   | 51                 | 47     |                |          |                |       |
|                 |              |                                                                                                                   |                     | BK      | 2      | 105  |              | 40             | 30           | II        | 70              | 67                | 1,04<br>1,00          |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                   |                     | BK      | 2      | 60   |              | 24             | 21           | I         | 50              | 48                | 1,59<br>1,53          |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                   |                     | JD      | 1      | 100  |              | 37             | 29           | II        | 25              | 24                | 0,26<br>0,25          |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                   |                     | JD      | 1      | 80   |              | 32             | 27           | I         | 30              | 29                | 0,59<br>0,56          |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                   |                     | BRZ     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                   |                     | JD      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                   |                     | ŚW      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                   |                     | BK      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                   |                     | JD      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                   |                     | ŚW      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                   | PODSZ               | BK      |        |      | 0,4          |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                   |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                   |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                   |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                   | Razem               |         |        |      |              |                |              |           |                 | 355               | 341                   |                  |          |                    |        |                |          |                |       |
| 2-x             | 0,2330       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: LUŻ, ZM: GRP, NR REJ: G1127                                      | DRZEW               | BRZ     | 7      | 40   | 0,6          | 22             | 19           | I         | 120             | 28                | 3,78<br>0,88          | TP               | 0,2330   | 4                  | 3      |                |          |                |       |
|                 |              |                                                                                                                   |                     | OS      | 3      | 40   |              | 20             | 20           | I         | 35              | 8                 | 1,18<br>0,27          |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                   |                     | JD      | MJS    | 65   |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                   |                     | SO      | MJS    | 65   |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                   |                     | BK      | MJS    | 40   |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                         | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                         | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                         |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                         |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                       | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                         | PODSZ               | BEZ.C   |        |      | 0,6          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         |                     | BK      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         |                     | JRZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         |                     | JS      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         | Razem               |         |        |      |              |                |              |           | 155             | 36                |                    |                       |          |                |       |                |          |                |  |
| 2-y             | 0,5250       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G100, G115, G121 | DRZEW               | ŚW      | 3      | 70   | 0,7          | 34             | 24           | II        | 99              | 52                | 2,82<br>1,48       | TP                    | 0,5250   | 23             | 21    |                |          |                |  |
|                 |              |                                                                                         |                     | ŚW      | 2      | 55   |              | 27             | 19           | II        | 59              | 31                | 2,54<br>1,34       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         |                     | JD      | 1      | 90   |              | 39             | 28           | II        | 41              | 22                | 0,61<br>0,32       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         |                     | BRZ     | 1      | 70   |              | 30             | 23           | II        | 50              | 26                | 0,59<br>0,31       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         |                     | JD      | 1      | 70   |              | 29             | 23           | II        | 31              | 16                | 0,97<br>0,51       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         |                     | MD      | 1      | 70   |              | 29             | 25           | II        | 21              | 11                | 0,36<br>0,19       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         |                     | BRZ     | 1      | 55   |              | 26             | 21           | II        | 18              | 9                 | 0,34<br>0,18       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         |                     | CZR     | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         |                     | JW      | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         |                     | MD      | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         |                     | PODSZ   | BK     |      |              | 0,6            |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         |                     | BRZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         | Razem               |         |        |      |              |                |              |           |                 | 319               | 167                |                       |          |                |       |                |          |                |  |
| 2-z             | 0,1971       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G119, G1269       | DRZEW               | JD      | 4      | 70   | 0,7          | 28             | 23           | II        | 166             | 33                | 5,17<br>1,02       | TP                    | 0,1971   | 10             | 9     |                |          |                |  |
|                 |              |                                                                                         |                     | JD      | 2      | 115  |              | 41             | 27           | III       | 80              | 16                | 0,73<br>0,14       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         |                     | ŚW      | 2      | 70   |              | 30             | 24           | II        | 60              | 12                | 1,71<br>0,34       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         |                     | JD      | 1      | 90   |              | 35             | 25           | II        | 30              | 6                 | 0,45<br>0,09       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         |                     | BK      | 1      | 70   |              | 29             | 23           | II        | 41              | 8                 | 1,15<br>0,23       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         |                     | BK      | MJS    | 115  |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                         |                     | BRZ     | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                     | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                     | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                     |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                     |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                   | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                     |                     | BK      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | JD      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | JW      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | ŚW      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | Razem   |        |      |              |                |              |           |                 |                   | 377                | 75                    |          |                |       |                |          |                |  |
| 2-ax            | 0,4963       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G119, G122, G1268, G1269      | DRZEW               | BK      | 5      | 70   | 0,8          | 29             | 24           | I         | 109             | 54                | 2,68<br>1,33       | TP                    | 0,4963   | 19             | 17    |                |          |                |  |
|                 |              |                                                                                                     |                     | BRZ     | 2      | 70   |              | 28             | 22           | II        | 70              | 35                | 0,82<br>0,41       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | BK      | 2      | 55   |              | 18             | 18           | II        | 41              | 20                | 1,81<br>0,90       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | BK      | 1      | 110  |              | 44             | 27           | III       | 35              | 17                | 0,55<br>0,27       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | JW      | MJS    | 110  |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | SO      | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | ŚW      | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | JW      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | Razem   |        |      |              |                |              |           |                 |                   | 255                | 126                   |          |                |       |                |          |                |  |
| 2-bx            | 0,3816       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1293, G158, G163, G602, G862 | DRZEW               | BK      | 4      | 75   | 0,9          | 30             | 25           | I         | 119             | 45                | 2,62<br>1,00       | TP                    | 0,3816   | 17             | 16    |                |          |                |  |
|                 |              |                                                                                                     |                     | BK      | 2      | 55   |              | 18             | 19           | I         | 80              | 31                | 2,97<br>1,13       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | BK      | 1      | 120  |              | 44             | 29           | II        | 41              | 16                | 0,50<br>0,19       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | BK      | 1      | 90   |              | 36             | 27           | II        | 15              | 6                 | 0,28<br>0,11       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | GB      | 1      | 90   |              | 34             | 20           | III       | 20              | 8                 | 0,38<br>0,14       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | BK      | 1      | 45   |              | 15             | 15           | II        | 26              | 10                | 1,85<br>0,71       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | JW      | MJS    | 90   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                      | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|--------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                      | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                      |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                      |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                    | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                      |                     | BRZ     | MJS    | 75   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                      |                     | GB      | MJS    | 75   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                      |                     | JS      | MJS    | 75   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                      |                     | SO      | MJS    | 75   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                      |                     | ŚW      | MJS    | 75   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                      |                     | GB      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                      | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                      |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                      |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                      |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                      |                     | Razem   |        |      |              |                |              |           |                 |                   | 301                | 116                   |          |                |       |                |          |                |  |
| 2-cx            | 0,1166       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G645           | DRZEW               | BK      | 6      | 100  | 0,6          | 37             | 28           | II        | 140             | 16                | 2,24<br>0,26       | IVDU                  | 0,1166   | 28             | 26    |                |          |                |  |
|                 |              |                                                                                      |                     | BK      | 3      | 75   |              | 31             | 24           | II        | 60              | 7                 | 1,50<br>0,18       | ODN-ZŁOŻ              | 0,1166   |                |       |                |          |                |  |
|                 |              |                                                                                      |                     | JW      | 1      | 75   |              | 34             | 24           | II        | 40              | 5                 | 0,86<br>0,10       | PIEL                  | 0,1166   |                |       |                |          |                |  |
|                 |              |                                                                                      |                     | JS      | MJS    | 75   |              |                |              |           |                 |                   |                    | AGROT                 | 0,1166   |                |       |                |          |                |  |
|                 |              |                                                                                      |                     | OL.S    | MJS    | 75   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                      |                     | ŚW      | MJS    | 75   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                      |                     | CZR     | MJS    | 50   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                      |                     | BK      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                      |                     | JW      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                      | PODSZ               | BK      |        |      | 0,4          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                      |                     | JRZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                      |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                      |                     | Razem   |        |      |              |                |              |           |                 |                   | 240                | 28                    |          |                |       |                |          |                |  |
| 2-Lz            | 0,0538       | RP: LZ-L, BP: , S: , ZW: , ZM: 0, NR REJ: G542, INFO: Lz ze względu na powierzchnię. |                     |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
| Razem           | 97,4198      |                                                                                      |                     |         |        |      |              |                |              |           |                 |                   |                    |                       | 9702     | 8392           |       |                |          |                |  |
| 3-a             | 0,1054       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G583           | DRZEW               | BK      | 3      | 75   | 0,7          | 28             | 25           | I         | 120             | 13                | 2,65<br>0,28       | TP                    | 0,1054   | 5              | 5     |                |          |                |  |
|                 |              |                                                                                      |                     | BK      | 3      | 50   |              | 18             | 18           | I         | 70              | 7                 | 3,12<br>0,33       |                       |          |                |       |                |          |                |  |



| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                                                                              | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                       |                       | Wskazania gospodarcze |          |                 |       |                   |             |                    |
|-----------------|--------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|-----------------------|-----------------------|-----------------------|----------|-----------------|-------|-------------------|-------------|--------------------|
|                 |              |                                                                                                                                                                                                                              | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższność         |                       | Przyrost<br>bieżący   | Planowane             |          |                 |       | Wykonane          |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow. [m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższność [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższność<br>[m3] |
|                 |              |                                                                                                                                                                                                                              |                     |         |        |      |              |                |              |           |                    |                       | Na całej<br>pow. [m3] |                       |          | brutto          | netto |                   |             |                    |
| 1               | 2            | 3                                                                                                                                                                                                                            | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                    | 14                    | 15                    | 16       | 17              | 18    | 19                | 20          | 21                 |
|                 |              |                                                                                                                                                                                                                              |                     | BK      | 2      | 95   |              | 39             | 30           | I         | 54                 | 6                     | 0,83<br>0,09          |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | ŚW      | 1      | 95   |              | 34             | 28           | II        | 20                 | 2                     | 0,31<br>0,03          |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | ŚW      | 1      | 75   |              | 26             | 24           | II        | 31                 | 3                     | 0,78<br>0,08          |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | JD      | MJS    | 75   |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | BRZ     | MJS    | 50   |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | OS      | MJS    | 50   |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | ŚW      | MJS    | 50   |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              | NAL                 | BK      | 8      | 5    | 0,2          |                |              | II        |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | ŚW      | 2      | 5    |              |                |              | II        |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              | PODSZ               | BK      |        |      | 0,2          |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | JD      |        |      |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | LSZ     |        |      |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | ŚW      |        |      |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              | Razem               |         |        |      |              |                |              |           | 295                | 31                    |                       |                       |          |                 |       |                   |             |                    |
| 3-b             | 31,2056      | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PRZ, ZM:<br>GRP, NR REJ: G1133, G318, G321,<br>G323, G324, G325, G326, G327,<br>G328, G331, G335, G337, G347,<br>G349, G350, G351, G352, G353,<br>G354, G355, G357, G616 | DRZEW               | ŚW      | 3      | 80   | 0,8          | 29             | 25           | II        | 166                | 5180                  | 3,71<br>115,86        | IVD                   | 31,2056  | 5779            | 5133  |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | JD      | 2      | 80   |              | 30             | 25           | II        | 106                | 3308                  | 2,28<br>71,18         | ODN-<br>ZŁOŻ          | 9,9858   |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | ŚW      | 2      | 60   |              | 24             | 21           | II        | 100                | 3121                  | 3,71<br>115,83        | PIEL                  | 9,9858   |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | JD      | 1      | 110  |              | 36             | 30           | II        | 41                 | 1279                  | 0,30<br>9,29          | AGROT                 | 9,9858   |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | BK      | 1      | 80   |              | 35             | 26           | I         | 20                 | 624                   | 0,40<br>12,45         |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | JD      | 1      | 60   |              | 23             | 21           | I         | 30                 | 936                   | 1,21<br>37,80         |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | BK      | MJS    | 120  |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | JD      | MJS    | 120  |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | ŚW      | MJS    | 120  |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | BRZ     | MJS    | 80   |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | MD      | MJS    | 80   |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | SO      | MJS    | 80   |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | BK      | MJS    | 60   |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | CZR     | MJS    | 60   |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                                                                                                                                                              |                     | JW      | MJS    | 60   |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                  | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |
|-----------------|--------------|----------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                  | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                  |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                  |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                  |                     | BK      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | JD      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | ŚW      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  | NAL                 | JD      | 6      | 8    | 0,1          |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | ŚW      | 2      | 8    |              |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | BK      | 2      | 5    |              |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  | PODR                | JD      | 3      | 20   | 0,2          |                | 3            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | JD      | 2      | 30   |              |                | 6            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | ŚW      | 2      | 30   |              |                | 11           | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | BK      | 2      | 15   |              |                | 3            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | ŚW      | 1      | 15   |              |                | 3            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  | PODSZ               | BK      |        |      | 0,1          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | JRZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | Razem   |        |      |              |                |              |           |                 |                   | 463                   | 14448            |          |                |       |                |          |                |  |
| 3-c             | 1,6538       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PEŁ, ZM: GRP, NR REJ: G347, G556 | DRZEW               | JD      | 4      | 90   | 0,9          | 34             | 29           | I         | 221             | 365               | 3,06<br>5,05          | TP               | 1,6538   | 132            | 113   |                |          |                |  |
|                 |              |                                                                                  |                     | JD      | 3      | 70   |              | 28             | 25           | I         | 150             | 248               | 4,18<br>6,91          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | BK      | 1      | 90   |              | 36             | 27           | II        | 65              | 107               | 1,22<br>2,02          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | ŚW      | 1      | 70   |              | 29             | 24           | II        | 85              | 141               | 2,42<br>4,01          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | JD      | 1      | 50   |              | 17             | 17           | I         | 50              | 83                | 3,07<br>5,08          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | JD      | MJS    | 110  |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | BK      | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | BRZ     | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | ŚW      | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  | NAL                 | ŚW      | 6      | 8    | 0,2          |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | JD      | 4      | 8    |              |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  | PODR                | JD      | 6      | 20   | 0,1          |                | 3            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | ŚW      | 4      | 15   |              |                | 2            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                   | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |
|-----------------|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                                                                                                   | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                                                                                                   |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                                                                                                   |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                                                                                                 | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                                                                                                   | PODSZ               | BK      |        |      | 0,2          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   | Razem               |         |        |      |              |                |              |           | 571                | 944                  |                       |                       |          |                |       |                   |             |                   |  |
| 3-d             | 13,9330      | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PRZ, ZM:<br>GRP, NR REJ: G1188, G1265, G259,<br>G260, G267, G271, G282, G284,<br>G288, G290, G294, G347, G742 | DRZEW               | ŚW      | 3      | 75   | 0,8          | 26             | 24           | II        | 155                | 2160                 | 3,91<br>54,45         | IVD                   | 13,9330  | 2452           | 2169  |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | BK      | 2      | 75   |              | 29             | 25           | I         | 55                 | 766                  | 1,21<br>16,90         | ODN-<br>ZŁOŻ          | 4,4586   |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | JD      | 2      | 75   |              | 28             | 25           | II        | 110                | 1533                 | 2,84<br>39,61         | PIEL                  | 4,4586   |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | BK      | 1      | 95   |              | 40             | 29           | II        | 50                 | 697                  | 0,87<br>12,06         | AGROT                 | 4,4586   |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | JD      | 1      | 95   |              | 34             | 28           | II        | 40                 | 557                  | 0,50<br>6,97          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | ŚW      | 1      | 95   |              | 30             | 26           | III       | 30                 | 418                  | 0,50<br>7,02          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | BK      | MJS    | 110  |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | JD      | MJS    | 110  |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | BRZ     | MJS    | 75   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | MD      | MJS    | 75   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | SO      | MJS    | 75   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | BK      | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | BRZ     | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | JD      | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | JW      | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | OS      | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | ŚW      | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | ŚW      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | NAL     | JD     | 4    | 8            | 0,1            |              |           |                    | II                   |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     |         | BK     | 3    | 8            |                |              |           |                    | II                   |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     |         | ŚW     | 3    | 8            |                |              |           |                    | II                   |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     | PODR    | ŚW     | 3    | 30           | 0,2            |              |           | 12                 | I                    |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     |         | JD     | 3    | 20           |                |              |           | 4                  | II                   |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     |         | JD     | 2    | 30           |                |              |           | 8                  | I                    |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                   |                     |         | BK     | 1    | 20           |                |              |           | 5                  | II                   |                       |                       |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                             | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |  |
|-----------------|--------------|-----------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|--|
|                 |              |                                                                             | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |  |
|                 |              |                                                                             |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |  |
|                 |              |                                                                             |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |  |
| 1               | 2            | 3                                                                           | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |  |
|                 |              |                                                                             |                     | ŚW      | 1      | 15   |              |                | 3            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             | Razem               |         |        |      |              |                |              |           | 440             | 6131              |                    |                       |          |                |       |                |          |                |  |  |
| 3-f             | 0,6755       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G280 | DRZEW               | ŚW      | 3      | 65   | 0,7          | 27             | 21           | II        | 117             | 79                | 3,79<br>2,56       | TP                    | 0,6755   | 35             | 31    |                |          |                |  |  |
|                 |              |                                                                             |                     | JD      | 2      | 80   |              | 30             | 24           | II        | 67              | 45                | 1,44<br>0,97       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             |                     | ŚW      | 2      | 80   |              | 32             | 24           | II        | 87              | 59                | 1,95<br>1,31       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             |                     | BK      | 1      | 65   |              | 28             | 20           | II        | 33              | 22                | 1,06<br>0,71       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             |                     | JD      | 1      | 65   |              | 24             | 20           | II        | 50              | 34                | 1,88<br>1,27       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             |                     | ŚW      | 1      | 45   |              | 15             | 16           | II        | 13              | 9                 | 0,81<br>0,55       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             |                     | JD      | MJS    | 100  |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             |                     | ŚW      | MJS    | 100  |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             |                     | BK      | MJS    | 80   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             |                     | BRZ     | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             |                     | OS      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             | PODR                | ŚW      | 4      | 25   | 0,1          |                | 10           | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             |                     | JD      | 2      | 15   |              |                | 2            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             |                     | ŚW      | 2      | 15   |              |                | 4            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             |                     | BK      | 1      | 25   |              |                | 8            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             |                     | JD      | 1      | 25   |              |                | 5            | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             |                     | JRZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             |                     | Razem   |        |      |              |                |              |           |                 |                   |                    | 367                   | 248      |                |       |                |          |                |  |  |
| 3-g             | 0,7022       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: LUŻ, ZM: GRP, NR REJ: G331 | DRZEW               | ŚW      | 4      | 45   | 0,6          | 17             | 16           | II        | 60              | 42                | 3,75<br>2,63       | TP                    | 0,7022   | 15             | 13    |                |          |                |  |  |
|                 |              |                                                                             |                     | JD      | 2      | 60   |              | 19             | 19           | II        | 45              | 32                | 2,07<br>1,45       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             |                     | ŚW      | 1      | 60   |              | 21             | 20           | II        | 21              | 15                | 0,78<br>0,55       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                             |                     | JD      | 1      | 45   |              | 15             | 15           | I         | 26              | 18                | 2,05<br>1,44       |                       |          |                |       |                |          |                |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                                                                                                            | Elementy taksacyjne |         |        |      |              |                |              |                |                    |                      | Wskazania gospodarcze |                     |          |                       |        |                   |             |                   |       |
|-----------------|--------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|----------------|--------------------|----------------------|-----------------------|---------------------|----------|-----------------------|--------|-------------------|-------------|-------------------|-------|
|                 |              |                                                                                                                                                                                                                                                            | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja      | Miażdżość          |                      | Przyrost<br>bieżący   | Planowane           |          |                       |        | Wykonane          |             |                   |       |
|                 |              |                                                                                                                                                                                                                                                            |                     |         |        |      |              |                |              |                | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] |                       | Rodzaj<br>wskazania | Pow [ha] | Miażdżość [m3]        |        | Rodzaj<br>zabiegu | Pow<br>[ha] | Miażdżość<br>[m3] |       |
|                 |              |                                                                                                                                                                                                                                                            |                     |         |        |      |              |                |              |                |                    |                      | na 1 ha<br>[m3]       |                     |          | Na całej<br>pow. [m3] | brutto |                   |             |                   | netto |
| 1               | 2            | 3                                                                                                                                                                                                                                                          | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11             | 12                 | 13                   | 14                    | 15                  | 16       | 17                    | 18     | 19                | 20          | 21                |       |
|                 |              |                                                                                                                                                                                                                                                            |                     | JD      | 1      | 35   |              | 10             | 10           | I              | 10                 | 7                    | 1,73<br>1,21          |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                                                                                                                                                                            |                     | ŚW      | 1      | 35   |              | 12             | 12           | II             | 15                 | 11                   | 1,67<br>1,17          |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                                                                                                                                                                            |                     | BK      | MJS    | 45   |              |                |              |                |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                                                                                                                                                                            |                     | BK      | MJS    | 35   |              |                |              |                |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                                                                                                                                                                            |                     | BRZ     | MJS    | 35   |              |                |              |                |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                                                                                                                                                                            | NAL                 | ŚW      | 6      | 5    | 0,1          |                |              | II             |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                                                                                                                                                                            |                     | JD      | 4      | 8    |              |                |              | II             |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                                                                                                                                                                            | PODSZ               | BK      |        |      | 0,4          |                |              |                |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                                                                                                                                                                            |                     | BRZ     |        |      |              |                |              |                |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                                                                                                                                                                            |                     | JD      |        |      |              |                |              |                |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                                                                                                                                                                            |                     | WB      |        |      |              |                |              |                |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                                                                                                                                                                            |                     | ŚW      |        |      |              |                |              |                |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                                                                                                                                                                            |                     | Razem   |        |      |              |                |              |                |                    |                      | 177                   | 125                 |          |                       |        |                   |             |                   |       |
| 3-h             | 33,2177      | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1016, G1023, G1184, G1190, G1191, G1192, G1215, G1217, G253, G260, G336, G337, G341, G345, G364, G368, G369, G376, G382, G451, G452, G463, G515, G518, G568, G649, G661, G712, G749 | DRZEW               | JD      | 3      | 85   | 0,8          | 33             | 28           | I              | 155                | 5149                 | 2,55<br>84,61         | TP                  | 33,2177  | 2053                  | 1765   |                   |             |                   |       |
|                 | JD           | 2                                                                                                                                                                                                                                                          | 120                 |         | 41     | 32   | I            | 120            | 3986         | 0,59<br>19,64  |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 | BK           | 1                                                                                                                                                                                                                                                          | 85                  |         | 35     | 26   | II           | 20             | 664          | 0,41<br>13,64  |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 | ŚW           | 1                                                                                                                                                                                                                                                          | 85                  |         | 30     | 25   | II           | 50             | 1661         | 0,99<br>33,00  |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 | JD           | 1                                                                                                                                                                                                                                                          | 65                  |         | 24     | 22   | II           | 70             | 2325         | 2,64<br>87,62  |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 | ŚW           | 1                                                                                                                                                                                                                                                          | 65                  |         | 25     | 19   | III          | 40             | 1329         | 1,40<br>46,43  |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 | JD           | 1                                                                                                                                                                                                                                                          | 45                  |         | 17     | 17   | I            | 60             | 1993         | 4,74<br>157,49 |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 | JW           | MJS                                                                                                                                                                                                                                                        | 85                  |         |        |      |              |                |              |                |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 | MD           | MJS                                                                                                                                                                                                                                                        | 85                  |         |        |      |              |                |              |                |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 | SO           | MJS                                                                                                                                                                                                                                                        | 85                  |         |        |      |              |                |              |                |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 | BRZ          | MJS                                                                                                                                                                                                                                                        | 65                  |         |        |      |              |                |              |                |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 | CZR          | MJS                                                                                                                                                                                                                                                        | 65                  |         |        |      |              |                |              |                |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 | OL.S         | MJS                                                                                                                                                                                                                                                        | 65                  |         |        |      |              |                |              |                |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 | OS           | MJS                                                                                                                                                                                                                                                        | 65                  |         |        |      |              |                |              |                |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 | GB           | MJS                                                                                                                                                                                                                                                        | 45                  |         |        |      |              |                |              |                |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 | ŚW           | MJS                                                                                                                                                                                                                                                        | 45                  |         |        |      |              |                |              |                |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                   | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |  |
|-----------------|--------------|-----------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                   | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                   |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                   |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                 | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PRZ, ZM:<br>GRP, NR REJ: G287 | NAL                 | JD      | 6      | 8    | 0,1          |                |              | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | ŚW      | 3      | 5    |              |                |              | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | BK      | 1      | 5    |              |                |              | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   | PODR                | JD      | 3      | 35   | 0,2          |                | 10           | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | JD      | 3      | 25   |              |                | 7            | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | ŚW      | 1      | 25   |              |                | 11           | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | BK      | 1      | 15   |              |                | 3            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | JD      | 1      | 15   |              |                | 2            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | ŚW      | 1      | 10   |              |                | 1            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   | PODSZ               | BK      |        |      | 0,1          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | CZR     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | Razem   |        |      |              |                |              |           |                    |                      | 515                   | 17107               |          |                |       |                   |             |                   |  |
| 3-i             | 1,0252       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PRZ, ZM:<br>GRP, NR REJ: G287 | DRZEW               | ŚW      | 2      | 25   | 0,7          | 12             | 12           | I         | 20                 | 21                   | 4,01<br>4,11          | PRZEST              | 1,0252   | 2              | 2     |                   |             |                   |  |
|                 |              |                                                                                   |                     | BK      | 1      | 35   |              | 12             | 11           | II        | 4                  | 4                    | 0,77<br>0,79          | TW                  | 1,0252   | 10             | 9     |                   |             |                   |  |
|                 |              |                                                                                   |                     | JD      | 1      | 35   |              | 9              | 9            | II        | 10                 | 10                   | 2,22<br>2,27          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | ŚW      | 1      | 35   |              | 16             | 15           | I         | 12                 | 12                   | 1,06<br>1,09          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | BK      | 1      | 25   |              |                | 6            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | BRZ     | 1      | 25   |              | 15             | 15           | I         | 16                 | 16                   | 0,91<br>0,93          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | JD      | 1      | 25   |              |                | 6            | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | JD      | 1      | 15   |              |                | 2            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | ŚW      | 1      | 15   |              |                | 6            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | BRZ     | MJS    | 35   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | OS      | MJS    | 25   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | BRZ     | MJS    | 15   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | WB      | MJS    | 15   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   | PODSZ               | BK      |        |      | 0,3          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | BRZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |

| Oddz. Poddz. | Pow. [ha] | Opis taksacyjny                                                                   | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                    |                    | Wskazania gospodarcze |          |                |       |                |          |                |
|--------------|-----------|-----------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|--------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|
|              |           |                                                                                   | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miażdżość       |                    | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |
|              |           |                                                                                   |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow. [m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miażdżość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miażdżość [m3] |
|              |           |                                                                                   |                     |         |        |      |              |                |              |           |                 |                    | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |
| 1            | 2         | 3                                                                                 | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                 | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |
|              |           |                                                                                   |                     | JD      |        |      |              |                |              |           |                 |                    |                    |                       |          |                |       |                |          |                |
|              |           |                                                                                   |                     | WB      |        |      |              |                |              |           |                 |                    |                    |                       |          |                |       |                |          |                |
|              |           |                                                                                   |                     | ŚW      |        |      |              |                |              |           |                 |                    |                    |                       |          |                |       |                |          |                |
|              |           |                                                                                   | PRZES               | JD      |        | 50   |              | 17             | 16           | II        | 2               | 2                  |                    |                       |          |                |       |                |          |                |
|              |           |                                                                                   | Razem               |         |        |      |              |                |              |           | 64              | 65                 |                    |                       |          |                |       |                |          |                |
| 3-j          | 0,4598    | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PEŁ, ZM: GRP, NR REJ: G347       | DRZEW               | BRZ     | 3      | 8    | 0,8          |                | 4            | II        |                 |                    |                    | PRZEST                | 0,4598   | 6              | 5     |                |          |                |
|              |           |                                                                                   |                     | BK      | 2      | 15   |              |                | 3            | II        |                 |                    |                    | CW                    | 0,4598   |                |       |                |          |                |
|              |           |                                                                                   |                     | ŚW      | 2      | 8    |              |                | 1            | II        |                 |                    |                    | CP                    | 0,4598   |                |       |                |          |                |
|              |           |                                                                                   |                     | ŚW      | 1      | 15   |              |                | 3            | II        |                 |                    |                    |                       |          |                |       |                |          |                |
|              |           |                                                                                   |                     | BK      | 1      | 8    |              |                | 1            | II        |                 |                    |                    |                       |          |                |       |                |          |                |
|              |           |                                                                                   |                     | JD      | 1      | 8    |              |                | 1            | II        |                 |                    |                    |                       |          |                |       |                |          |                |
|              |           |                                                                                   |                     | BK      | MJS    | 25   |              |                |              |           |                 |                    |                    |                       |          |                |       |                |          |                |
|              |           |                                                                                   |                     | JD      | MJS    | 25   |              |                |              |           |                 |                    |                    |                       |          |                |       |                |          |                |
|              |           |                                                                                   |                     | ŚW      | MJS    | 25   |              |                |              |           |                 |                    |                    |                       |          |                |       |                |          |                |
|              |           |                                                                                   |                     | OS      | MJS    | 8    |              |                |              |           |                 |                    |                    |                       |          |                |       |                |          |                |
|              |           |                                                                                   | PODSZ               | BRZ     |        |      | 0,4          |                |              |           |                 |                    |                    |                       |          |                |       |                |          |                |
|              |           |                                                                                   |                     | CZM     |        |      |              |                |              |           |                 |                    |                    |                       |          |                |       |                |          |                |
|              |           |                                                                                   |                     | KRU     |        |      |              |                |              |           |                 |                    |                    |                       |          |                |       |                |          |                |
|              |           |                                                                                   |                     | ŚW      |        |      |              |                |              |           |                 |                    |                    |                       |          |                |       |                |          |                |
|              |           |                                                                                   | PRZES               | ŚW      |        | 60   |              | 22             | 19           | II        | 4               | 2                  |                    |                       |          |                |       |                |          |                |
|              |           |                                                                                   |                     | JD      |        | 60   |              | 24             | 18           | II        | 2               | 1                  |                    |                       |          |                |       |                |          |                |
|              |           |                                                                                   | Razem               |         |        |      |              |                |              |           | 6               | 3                  |                    |                       |          |                |       |                |          |                |
| 3-k          | 0,2762    | RP: SUKCESJA, BP: , S: LMGŚW, TD: JD, BK, ZW: , ZM: 0, NR REJ: G325, G350         | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                    |                    |                       |          |                |       |                |          |                |
|              |           |                                                                                   |                     | BRZ     |        |      |              |                |              |           |                 |                    |                    |                       |          |                |       |                |          |                |
|              |           |                                                                                   |                     | WB      |        |      |              |                |              |           |                 |                    |                    |                       |          |                |       |                |          |                |
|              |           |                                                                                   |                     | ŚW      |        |      |              |                |              |           |                 |                    |                    |                       |          |                |       |                |          |                |
| 3-l          | 11,2994   | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G280, G558 | DRZEW               | BK      | 3      | 75   | 0,8          | 28             | 25           | I         | 160             | 1808               | 3,53<br>39,88      | TP                    | 11,2994  | 741            | 676   |                |          |                |
|              |           |                                                                                   |                     | JD      | 2      | 75   |              | 26             | 25           | II        | 100             | 1130               | 2,58<br>29,20      |                       |          |                |       |                |          |                |
|              |           |                                                                                   |                     | BK      | 1      | 115  |              | 40             | 31           | II        | 20              | 226                | 0,26<br>2,93       |                       |          |                |       |                |          |                |
|              |           |                                                                                   |                     | BK      | 1      | 95   |              | 35             | 29           | II        | 57              | 644                | 0,99<br>11,15      |                       |          |                |       |                |          |                |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                         | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                         | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                         |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                         |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                       | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                         |                     | JD      | 1      | 95   |              | 34             | 29           | II        | 50                 | 565                  | 0,63<br>7,07          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | ŚW      | 1      | 75   |              | 28             | 24           | II        | 40                 | 452                  | 1,01<br>11,40         |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | BK      | 1      | 55   |              | 18             | 19           | I         | 10                 | 113                  | 0,37<br>4,20          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | ŚW      | MJS    | 95   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | BRZ     | MJS    | 75   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | MD      | MJS    | 75   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | SO      | MJS    | 75   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | CZR     | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | JD      | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | JW      | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | WB      | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         | PODR                | BK      | 3      | 35   | 0,2          |                | 12           | I         |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | JD      | 2      | 35   |              |                | 10           | I         |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | JD      | 2      | 20   |              |                | 4            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | BK      | 1      | 20   |              |                | 6            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | ŚW      | 1      | 20   |              |                | 5            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | BK      | 1      | 15   |              |                | 3            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         | PODSZ               | BK      |        |      | 0,2          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | Razem   |        |      |              |                |              |           |                    |                      |                       | 437                   | 4938     |                |       |                   |             |                   |  |
| 3-m             | 0,8455       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PRZ, ZM:<br>GRP, NR REJ: G331, G335 | DRZEW               | JD      | 5      | 45   | 0,7          | 16             | 15           | I         | 120                | 101                  | 9,48<br>8,02          | TP                    | 0,8455   | 32             | 29    |                   |             |                   |  |
|                 |              |                                                                                         |                     | ŚW      | 3      | 45   |              | 17             | 16           | II        | 70                 | 59                   | 4,37<br>3,70          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | JD      | 2      | 60   |              | 20             | 20           | II        | 45                 | 38                   | 2,07<br>1,75          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | BK      | MJS    | 60   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | DB      | MJS    | 60   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | ŚW      | MJS    | 60   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | BK      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                         |                     | DB      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |



| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                         | Elementy taksacyjne |         |        |      |              |                |              |              |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|--------------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|--|
|                 |              |                                                                                         | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja    | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |  |
|                 |              |                                                                                         |                     |         |        |      |              |                |              |              | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |  |
|                 |              |                                                                                         |                     |         |        |      |              |                |              |              |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |  |
| 1               | 2            | 3                                                                                       | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11           | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |  |
|                 |              |                                                                                         |                     | BRZ     | MJS    | 35   |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                         |                     | JD      | MJS    | 35   |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                         |                     | ŚW      | MJS    | 35   |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                         | NAL                 | JD      | 6      | 5    | 0,2          |                |              | II           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                         |                     | ŚW      | 3      | 5    |              |                |              | II           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                         |                     | BK      | 1      | 8    |              |                |              | II           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                         | PODR                | ŚW      | 5      | 10   | 0,2          |                | 1            | II           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                         |                     | JD      | 4      | 15   |              |                | 2            | II           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                         |                     | BK      | 1      | 15   |              |                | 3            | II           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                         | PODSZ               | BK      |        |      | 0,2          |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                         |                     | BRZ     |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                         |                     | JD      |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                         |                     | ŚW      |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                         | Razem               |         |        |      |              |                |              |              |                 | 235               | 198                   |                  |          |                |       |                |          |                |  |  |
| 3-n             | 0,8347       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G328, G332, G452 | DRZEW               | SO      | 5      | 80   | 0,9          | 37             | 28           | IA           | 190             | 159               | 3,08<br>2,57          | IVD              | 0,8347   | 150            | 125   |                |          |                |  |  |
|                 | ŚW           | 2                                                                                       | 80                  |         | 34     | 26   | II           | 130            | 109          | 2,91<br>2,43 | ODN-ZŁOŻ        | 0,3339            |                       |                  |          |                |       |                |          |                |  |  |
|                 | MD           | 1                                                                                       | 80                  |         | 39     | 31   | I            | 55             | 46           | 0,76<br>0,64 | PIEL            | 0,3339            |                       |                  |          |                |       |                |          |                |  |  |
|                 | JD           | 1                                                                                       | 60                  |         | 24     | 22   | I            | 30             | 25           | 1,21<br>1,01 | AGROT           | 0,3339            |                       |                  |          |                |       |                |          |                |  |  |
|                 | ŚW           | 1                                                                                       | 60                  |         | 25     | 21   | II           | 45             | 38           | 1,67<br>1,39 |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 | BK           | MJS                                                                                     | 80                  |         |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 | JD           | MJS                                                                                     | 80                  |         |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 | BK           | MJS                                                                                     | 60                  |         |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 | BRZ          | MJS                                                                                     | 60                  |         |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 | BK           | MJS                                                                                     | 45                  |         |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 | JD           | MJS                                                                                     | 45                  |         |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 | ŚW           | MJS                                                                                     | 45                  |         |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
| PODSZ           | BK           |                                                                                         |                     | 0,4     |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 | JD           |                                                                                         |                     |         |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 | LSZ          |                                                                                         |                     |         |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 | ŚW           |                                                                                         |                     |         |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                                            | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                                                                                                            | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                                                                                                            |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                                                                                                            |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                                                                                                          | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                                                                                                            | Razem               |         |        |      |              |                |              |           | 450             | 377               |                    |                       |          |                |       |                |          |                |  |
| 3-o             | 0,4295       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: UM, ZM: GRP, NR REJ: G347                                                                                                                 | DRZEW               | BRZ     | 4      | 10   | 0,9          |                | 5            | II        |                 |                   |                    |                       | PRZEST   | 0,4295         | 2     | 2              |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | BK      | 2      | 10   |              |                | 1            | II        |                 |                   |                    |                       | CP       | 0,4295         |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | BK      | 2      | 5    |              |                | 1            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | JD      | 1      | 15   |              |                | 1            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | ŚW      | 1      | 5    |              |                | 1            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | ŚW      | MJS    | 15   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | WB      | MJS    | 10   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            | PODSZ               | BRZ     |        |      | 0,4          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | WB      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | PRZES   | JD     |      | 45           |                | 18           | 14        | II              |                   | 2                  | 1                     |          |                |       |                |          |                |  |
| 3-p             | 0,3894       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PEŁ, ZM: , NR REJ: G1184, G452                                                                                                            | DRZEW               | ŚW      | 10     | 30   | 0,9          | 14             | 14           | I         | 120             | 47                | 14,87<br>5,79      | TW                    | 0,3894   | 9              | 8     |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | BRZ     | MJS    | 30   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            | PODSZ               | BK      |        |      | 0,1          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | BRZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
| 3-r             | 14,1147      | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1023, G1215, G1217, G253, G336, G341, G344, G345, G364, G368, G369, G382, G514, G518, G649, G653, G654, G749, G912 | DRZEW               | ŚW      | 3      | 80   | 0,5          | 34             | 26           | II        | 90              | 1270              | 2,01<br>28,41      | IVD                   | 14,1147  | 1383           | 1237  |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | ŚW      | 3      | 60   |              | 28             | 22           | II        | 65              | 917               | 2,41<br>34,06      | ODN-<br>ZŁOŻ          | 4,5167   |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | JD      | 2      | 80   |              | 33             | 26           | II        | 40              | 565               | 0,86<br>12,15      | PIEL                  | 4,5167   |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | BK      | 1      | 80   |              | 34             | 25           | II        | 20              | 282               | 0,45<br>6,38       | AGROT                 | 4,5167   |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | JD      | 1      | 60   |              | 26             | 21           | I         | 30              | 423               | 1,21<br>17,10      |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | BK      | MJS    | 100  |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | JD      | MJS    | 100  |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | ŚW      | MJS    | 100  |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | JW      | MJS    | 80   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | MD      | MJS    | 80   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                            |                     | SO      | MJS    | 80   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                  | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                       |                       | Wskazania gospodarcze |          |                 |       |                   |             |                    |
|-----------------|--------------|----------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|-----------------------|-----------------------|-----------------------|----------|-----------------|-------|-------------------|-------------|--------------------|
|                 |              |                                                                                  | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższność         |                       | Przyrost<br>bieżący   | Planowane             |          |                 |       | Wykonane          |             |                    |
|                 |              |                                                                                  |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow. [m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższność [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższność<br>[m3] |
|                 |              |                                                                                  |                     |         |        |      |              |                |              |           |                    |                       | Na całej<br>pow. [m3] |                       |          | brutto          | netto |                   |             |                    |
| 1               | 2            | 3                                                                                | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                    | 14                    | 15                    | 16       | 17              | 18    | 19                | 20          | 21                 |
|                 |              |                                                                                  |                     | BRZ     | MJS    | 60   |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | JW      | MJS    | 60   |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | OS      | MJS    | 60   |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | BK      | MJS    | 45   |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | CZR     | MJS    | 45   |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | JD      | MJS    | 45   |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | ŚW      | MJS    | 45   |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  | NAL                 | JD      | 5      | 8    | 0,1          |                |              | II        |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | ŚW      | 5      | 5    |              |                |              | II        |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  | PODR                | ŚW      | 3      | 10   | 0,2          |                | 1            | II        |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | JD      | 2      | 25   |              |                | 5            | I         |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | JD      | 2      | 15   |              |                | 2            | II        |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | JD      | 1      | 35   |              |                | 10           | I         |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | ŚW      | 1      | 35   |              |                | 12           | II        |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | ŚW      | 1      | 20   |              |                | 4            | II        |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  | PODSZ               | BK      |        |      | 0,3          |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | JD      |        |      |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | LSZ     |        |      |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | OS      |        |      |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | ŚW      |        |      |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  | Razem               |         |        |      |              |                |              |           | 245                | 3457                  |                       |                       |          |                 |       |                   |             |                    |
| 3-s             | 0,2451       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: UM, ZM:<br>GRP, NR REJ: G347 | DRZEW               | BK      | 4      | 8    | 0,9          |                | 2            | II        |                    |                       |                       | PRZEST                | 0,2451   | 3               | 3     |                   |             |                    |
|                 |              |                                                                                  |                     | BRZ     | 2      | 8    |              |                | 4            | II        |                    |                       |                       | CW                    | 0,2451   |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | ŚW      | 2      | 8    |              |                | 1            | II        |                    |                       |                       | CP                    | 0,2451   |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | JD      | 1      | 15   |              |                | 2            | II        |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | JD      | 1      | 8    |              |                | 1            | II        |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | JD      | MJS    | 25   |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | BK      | MJS    | 15   |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  | PODSZ               | BK      |        |      | 0,3          |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | BRZ     |        |      |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |
|                 |              |                                                                                  |                     | JD      |        |      |              |                |              |           |                    |                       |                       |                       |          |                 |       |                   |             |                    |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                               | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                       |        |                   |             |                   |       |
|-----------------|--------------|---------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|-----------------------|--------|-------------------|-------------|-------------------|-------|
|                 |              |                                                                                                               | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                       |        | Wykonane          |             |                   |       |
|                 |              |                                                                                                               |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] |                       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3]        |        | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |       |
|                 |              |                                                                                                               |                     |         |        |      |              |                |              |           |                    |                      | na 1 ha<br>[m3]       |                     |          | Na całej<br>pow. [m3] | brutto |                   |             |                   | netto |
| 1               | 2            | 3                                                                                                             | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17                    | 18     | 19                | 20          | 21                |       |
|                 |              |                                                                                                               |                     | WB      |        |      |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               | PRZES               | ŚW      |        | 6    |              | 20             | 19           |           | 2                  | 0                    |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               |                     | JD      |        | 60   |              | 17             | 17           | III       | 1                  | 0                    |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               | Razem               |         |        |      |              |                |              |           | 3                  | 0                    |                       |                     |          |                       |        |                   |             |                   |       |
| 3-t             | 0,2890       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PEŁ, ZM:<br>GRP, NR REJ: G1023, INFO: Teren<br>ogrodzony. | DRZEW               | ŚW      | 3      | 30   | 0,9          | 15             | 15           | I         | 45                 | 13                   | 5,58<br>1,61          | TW                  | 0,2890   | 4                     | 4      |                   |             |                   |       |
|                 |              |                                                                                                               |                     | JD      | 2      | 30   |              | 7              | 7            | I         | 22                 | 6                    | 10,69<br>3,09         |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               |                     | JD      | 2      | 15   |              |                | 3            | II        |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               |                     | ŚW      | 2      | 15   |              |                | 6            | II        |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               |                     | BRZ     | 1      | 30   |              | 17             | 17           | I         | 10                 | 3                    | 0,46<br>0,13          |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               |                     | MD      | MJS    | 15   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               |                     | SO      | MJS    | 15   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               | PODSZ               | BK      |        |      | 0,2          |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               |                     | BRZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               | Razem               |         |        |      |              |                |              |           | 77                 | 22                   |                       |                     |          |                       |        |                   |             |                   |       |
| 3-w             | 0,8273       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PRZ, ZM:<br>GRP, NR REJ: G1018, G1191, G451,<br>G661      | DRZEW               | JD      | 4      | 100  | 0,6          | 39             | 30           | I         | 160                | 132                  | 1,57<br>1,30          | IVD                 | 0,8273   | 121                   | 102    |                   |             |                   |       |
|                 |              |                                                                                                               |                     | BRZ     | 2      | 75   |              | 30             | 25           | I         | 80                 | 66                   | 0,85<br>0,71          | ODN-<br>ZŁOŻ        | 0,3309   |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               |                     | JD      | 2      | 75   |              | 29             | 25           | II        | 65                 | 54                   | 1,68<br>1,39          | PIEL                | 0,3309   |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               |                     | BK      | 1      | 75   |              | 36             | 25           | I         | 20                 | 17                   | 0,44<br>0,36          | AGROT               | 0,3309   |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               |                     | ŚW      | 1      | 75   |              | 28             | 23           | II        | 41                 | 34                   | 1,03<br>0,86          |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               |                     | GB      | MJS    | 75   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               |                     | BK      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               |                     | CZR     | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               |                     | JD      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               |                     | JW      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               | PODR                | JD      | 5      | 30   | 0,1          |                | 8            | I         |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                                               |                     | JD      | 2      | 20   |              |                | 4            | II        |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                       | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |  |
|-----------------|--------------|---------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                       | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                       |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                       |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                     | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                       |                     | ŚW      | 2      | 20   |              |                | 5            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | BK      | 1      | 20   |              |                | 5            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       | PODSZ               | BK      |        |      | 0,3          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | BRZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       | Razem               |         |        |      |              |                |              |           | 366                | 303                  |                       |                     |          |                |       |                   |             |                   |  |
| 3-x             | 0,8129       | RP: D-STAN, BP: DRZEW, S: LGW,<br>TD: BK, JD, ZW: PRZ, ZM: GRP, NR<br>REJ: G277, G356 | DRZEW               | JW      | 3      | 50   | 0,7          | 25             | 20           | I         | 60                 | 49                   | 2,03<br>1,65          | TP                  | 0,8129   | 18             | 14    |                   |             |                   |  |
|                 |              |                                                                                       |                     | BK      | 2      | 50   |              | 18             | 17           | II        | 40                 | 33                   | 2,18<br>1,77          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | JW      | 1      | 70   |              | 34             | 23           | II        | 26                 | 21                   | 0,62<br>0,50          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | JS      | 1      | 50   |              | 26             | 21           | I         | 10                 | 8                    | 0,25<br>0,20          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | OL.S    | 1      | 50   |              | 19             | 17           | IV        | 15                 | 12                   | 0,34<br>0,28          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | ŚW      | 1      | 50   |              | 24             | 20           | I         | 11                 | 9                    | 0,51<br>0,41          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | JW      | 1      | 35   |              | 15             | 15           | I         | 12                 | 10                   | 0,69<br>0,56          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | BRZ     | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | CZR     | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | GB      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | JD      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | WB      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       | PODSZ               | BEZ.C   |        |      | 0,5          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | CZM     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | JW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | WB      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       | Razem               |         |        |      |              |                |              |           |                    |                      | 174                   | 142                 |          |                |       |                   |             |                   |  |
| 3-y             | 1,4428       | RP: D-STAN, BP: DRZEW, S: LGW,<br>TD: BK, JD, ZW: PRZ, ZM: GRP, NR<br>REJ: G284, G290 | DRZEW               | BK      | 3      | 80   | 0,8          | 34             | 27           | I         | 144                | 208                  | 2,87<br>4,15          | TP                  | 1,4428   | 80             | 74    |                   |             |                   |  |
|                 |              |                                                                                       |                     | BK      | 2      | 115  |              | 44             | 31           | II        | 100                | 144                  | 1,29<br>1,87          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | ŚW      | 2      | 80   |              | 32             | 25           | II        | 85                 | 123                  | 1,90<br>2,74          |                     |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                  | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |  |
|-----------------|--------------|----------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                  | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miażdżość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                  |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miażdżość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miażdżość<br>[m3] |  |
|                 |              |                                                                                  |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                  |                     | BK      | 2      | 60   |              | 22             | 20           | II        | 24                 | 35                   | 0,89<br>1,28          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | BRZ     | 1      | 60   |              | 30             | 24           | I         | 18                 | 26                   | 0,30<br>0,43          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | JD      | MJS    | 80   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | JW      | MJS    | 80   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | SO      | MJS    | 80   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | CZR     | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | JS      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | ŚW      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  | PODSZ               | BK      |        |      | 0,3          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | Razem   |        |      |              |                |              |           |                    |                      | 371                   | 536                 |          |                |       |                   |             |                   |  |
| 3-z             | 2,4133       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G336, G338 | DRZEW               | BK      | 3      | 95   | 0,8          | 36             | 28           | II        | 119                | 287                  | 2,06<br>4,97          | IVD                 | 2,4133   | 328            | 304   |                   |             |                   |  |
|                 |              |                                                                                  |                     | BK      | 2      | 75   |              | 29             | 25           | I         | 80                 | 193                  | 1,76<br>4,26          | ODN-<br>ZŁOŻ        | 0,9653   |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | JD      | 1      | 95   |              | 34             | 27           | II        | 43                 | 104                  | 0,54<br>1,30          | PIEL                | 0,9653   |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | JD      | 1      | 75   |              | 26             | 23           | II        | 21                 | 51                   | 0,54<br>1,31          | AGROT               | 0,9653   |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | ŚW      | 1      | 75   |              | 27             | 23           | II        | 20                 | 48                   | 0,50<br>1,22          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | BK      | 1      | 55   |              | 19             | 18           | II        | 32                 | 77                   | 1,41<br>3,41          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | JW      | 1      | 55   |              | 26             | 21           | I         | 25                 | 60                   | 0,74<br>1,79          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | BK      | MJS    | 115  |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | JD      | MJS    | 115  |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | JW      | MJS    | 95   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | ŚW      | MJS    | 95   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | BRZ     | MJS    | 75   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | CZR     | MJS    | 75   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | GB      | MJS    | 55   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | JD      | MJS    | 55   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                  |                     | OS      | MJS    | 55   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                   | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |  |
|-----------------|--------------|-----------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|--|
|                 |              |                                                                                   | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |  |
|                 |              |                                                                                   |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |  |
|                 |              |                                                                                   |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |  |
| 1               | 2            | 3                                                                                 | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |  |
|                 |              |                                                                                   |                     | ŚW      | MJS    | 55   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                   | PODR                | BK      | 8      | 10   | 0,1          |                | 2            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                   |                     | JD      | 2      | 20   |              |                | 4            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                   | PODSZ               | BK      |        |      | 0,4          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                   |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                   |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                   |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                   | Razem               |         |        |      |              |                |              |           |                 | 340               | 820                   |                  |          |                |       |                |          |                |  |  |
| 3-ax            | 0,2310       | RP: D-STAN, BP: DRZEW, S: LGW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G358         | DRZEW               | JW      | 4      | 45   | 0,6          | 18             | 17           | II        | 65              | 15                | 2,89<br>0,67          | TP               | 0,2310   | 4              | 3     |                |          |                |  |  |
|                 |              |                                                                                   |                     | ŚW      | 3      | 45   |              | 18             | 18           | I         | 40              | 9                 | 2,21<br>0,51          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                   |                     | BK      | 2      | 45   |              | 20             | 17           | I         | 24              | 6                 | 1,33<br>0,31          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                   |                     | GB      | 1      | 45   |              | 15             | 15           | II        | 12              | 3                 | 0,53<br>0,12          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                   |                     | GB      | MJS    | 70   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                   |                     | ŚW      | MJS    | 70   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                   |                     | JS      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                   |                     | OL.S    | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                   |                     | SO      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                   | PODSZ               | GB      |        |      | 0,4          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                   |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                   |                     | OL.S    |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
| Razem           |              |                                                                                   |                     |         |        |      |              |                |              | 141       | 33              |                   |                       |                  |          |                |       |                |          |                |  |  |
| 3-bx            | 2,4102       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G227, G249 | DRZEW               | ŚW      | 2      | 80   | 0,8          | 32             | 24           | II        | 80              | 193               | 1,79<br>4,31          | IVD              | 2,4102   | 252            | 225   |                |          |                |  |  |
|                 |              |                                                                                   |                     | BK      | 1      | 100  |              | 39             | 28           | II        | 22              | 53                | 0,35<br>0,85          | ODN-ZŁOŻ         | 0,8677   |                |       |                |          |                |  |  |
|                 |              |                                                                                   |                     | JD      | 1      | 80   |              | 29             | 24           | II        | 30              | 72                | 0,65<br>1,56          | PIEL             | 0,8677   |                |       |                |          |                |  |  |
|                 |              |                                                                                   |                     | BK      | 1      | 60   |              | 24             | 22           | I         | 26              | 63                | 0,83<br>1,99          | AGROT            | 0,8677   |                |       |                |          |                |  |  |
|                 |              |                                                                                   |                     | BRZ     | 1      | 60   |              | 25             | 22           | II        | 29              | 70                | 0,47<br>1,13          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                   |                     | DB      | 1      | 60   |              | 22             | 17           | III       | 22              | 53                | 0,78<br>1,87          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                   |                     | GB      | 1      | 60   |              | 17             | 17           | III       | 33              | 80                | 1,16<br>2,80          |                  |          |                |       |                |          |                |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                          | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |  |  |
|-----------------|--------------|--------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|--|
|                 |              |                                                                                                                          | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |  |  |
|                 |              |                                                                                                                          |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |  |
|                 |              |                                                                                                                          |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |  |  |
| 1               | 2            | 3                                                                                                                        | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |  |  |
|                 |              |                                                                                                                          |                     | BRZ     | 1      | 45   |              | 18             | 18           | II        | 9                  | 22                   | 0,24<br>0,57          |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | GB      | 1      | 45   |              | 13             | 14           | III       | 10                 | 24                   | 0,56<br>1,34          |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | DB      | MJS    | 80   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | JD      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | JW      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | ŚW      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | CZR     | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | JW      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | OS      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | WB      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | ŚW      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          | PODR                | JD      | 2      | 35   | 0,2          |                | 10           | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | BK      | 2      | 25   |              |                | 7            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | GB      | 2      | 25   |              |                | 6            | III       |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | BK      | 2      | 15   |              |                | 3            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | JD      | 1      | 25   |              |                | 5            | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | ŚW      | 1      | 25   |              |                | 10           | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          | PODSZ               | BRZ     |        |      | 0,4          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | WB      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | Razem   |        |      |              |                |              |           |                    |                      |                       | 261                 | 630      |                |       |                   |             |                   |  |  |
| 3-cx            | 3,1313       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1074, G1191, G1192, G1195, G451, G452, G467, G661 | DRZEW               | JD      | 3      | 110  | 0,8          | 39             | 30           | II        | 200                | 626                  | 1,45<br>4,55          | IVD                 | 3,1313   | 601            | 509   |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | BK      | 2      | 85   |              | 35             | 26           | II        | 80                 | 251                  | 1,64<br>5,14          | ODN-<br>ZŁOŻ        | 1,1273   |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | JD      | 2      | 85   |              | 34             | 27           | II        | 90                 | 282                  | 1,62<br>5,06          | PIEL                | 1,1273   |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | ŚW      | 2      | 85   |              | 30             | 24           | III       | 60                 | 188                  | 1,27<br>3,97          | AGROT               | 1,1273   |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | JD      | 1      | 65   |              | 24             | 22           | II        | 50                 | 157                  | 1,88<br>5,90          |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | BK      | MJS    | 110  |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                          |                     | ŚW      | MJS    | 110  |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |



| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                          | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                          | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                          |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                          |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                        | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G323, G329, G332, G333, G337, G452 |                     | JW      | MJS    | 85   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | BK      | MJS    | 65   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | BRZ     | MJS    | 65   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | CZR     | MJS    | 65   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | GB      | MJS    | 65   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | JW      | MJS    | 65   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | OS      | MJS    | 65   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | ŚW      | MJS    | 65   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | JD      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | ŚW      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          | PODR                | JD      | 4      | 35   | 0,2          |                | 10           | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | JD      | 4      | 20   |              |                | 4            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | JD      | 1      | 15   |              |                | 2            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | ŚW      | 1      | 15   |              |                | 3            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | Razem   |        |      |              |                |              |           |                 |                   |                       | 480              | 1504     |                |       |                |          |                |  |
| 3-dx            | 0,6201       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G323, G329, G332, G333, G337, G452 | DRZEW               | BK      | 8      | 100  | 0,9          | 38             | 30           | I         | 336             | 208               | 4,78<br>2,97          | IVD              | 0,6201   | 110            | 102   |                |          |                |  |
|                 |              |                                                                                                          |                     | BK      | 2      | 75   |              | 29             | 26           | I         | 106             | 66                | 2,34<br>1,45          | ODN-ZŁOŻ         | 0,1736   |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | BK      | MJS    | 120  |              |                |              |           |                 |                   |                       | PIEL             | 0,1736   |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | GB      | MJS    | 75   |              |                |              |           |                 |                   |                       | AGROT            | 0,1736   |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | BK      | MJS    | 40   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | CZR     | MJS    | 40   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | JD      | MJS    | 40   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          | NAL                 | BK      | 10     | 5    | 0,1          |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          | PODR                | BK      | 5      | 20   | 0,3          |                | 5            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | BK      | 5      | 10   |              |                | 2            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | GB      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                     | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |
|-----------------|--------------|-------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                     | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                     |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                     |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                   | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                     |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                     | Razem               |         |        |      |              |                |              |           | 442                | 274                  |                       |                       |          |                |       |                   |             |                   |  |
| 3-fx            | 0,5185       | RP: D-STAN, BP: KO, S: LGŚW, TD: JD, BK, ZW: LUŻ, ZM: GRP, NR REJ: G335, G337, G338 | DRZEW               | BK      | 6      | 100  | 0,5          | 40             | 30           | I         | 136                | 71                   | 1,94<br>1,00          | IVD                   | 0,5185   | 72             | 67    |                   |             |                   |  |
|                 |              |                                                                                     |                     | BK      | 3      | 75   |              | 34             | 26           | I         | 80                 | 41                   | 1,76<br>0,91          | ODN-<br>ZŁOŻ          | 0,1037   |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     | ŚW      | 1      | 75   |              | 30             | 25           | II        | 60                 | 31                   | 1,51<br>0,78          | PIEL                  | 0,1037   |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     | SO      | MJS    | 100  |              |                |              |           |                    |                      |                       | AGROT                 | 0,1037   |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     | JD      | MJS    | 75   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     | GB      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     | JW      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     | NAL     | BK     | 10   | 5            | 0,1            |              |           | II                 |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     | PODR    | BK     | 5    | 35           | 0,6            |              | 14        | I                  |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     |         | BK     | 3    | 10           |                |              | 2         | II                 |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     |         | BK     | 2    | 20           |                |              | 5         | II                 |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     | PODSZ   | BK     |      |              | 0,3            |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     |         | GB     |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     |         | LSZ    |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     |         | WB     |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     |         | Razem  |      |              |                |              |           |                    |                      | 276                   | 143                   |          |                |       |                   |             |                   |  |
| 3-gx            | 0,2079       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: LUŻ, ZM: GRP, NR REJ: G1195        | DRZEW               | ŚW      | 6      | 65   | 0,6          | 28             | 21           | II        | 100                | 21                   | 3,24<br>0,67          | TP                    | 0,2079   | 6              | 5     |                   |             |                   |  |
|                 |              |                                                                                     |                     | ŚW      | 2      | 85   |              | 33             | 24           | III       | 80                 | 17                   | 1,69<br>0,35          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     | BRZ     | 1      | 65   |              | 29             | 23           | II        | 55                 | 11                   | 0,76<br>0,16          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     | JD      | 1      | 65   |              | 25             | 19           | II        | 20                 | 4                    | 0,75<br>0,16          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     | BK      | MJS    | 65   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     | CZR     | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     | JD      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     | JW      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     | ŚW      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     | PODR    | BK     | 8    | 15           | 0,2            |              | 3         | II                 |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                     |                     |         | ŚW     | 2    | 10           |                |              | 1         | II                 |                      |                       |                       |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                         | Elementy taksacyjne |         |                                                                  |       |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------|---------------------|---------|------------------------------------------------------------------|-------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|-----|-----|--------------|-----|--------|-----|-----|--|--|
|                 |              |                                                                                         | Warstwa             | Gatunek | Udział                                                           | Wiek  | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     |         |                                                                  |       |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     |         |                                                                  |       |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |     |     |              |     |        |     |     |  |  |
| 1               | 2            | 3                                                                                       | 4                   | 5       | 6                                                                | 7     | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         | PODSZ               | BK      |                                                                  |       | 0,4          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | JD      |                                                                  |       |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | LSZ     |                                                                  |       |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | ŚW      |                                                                  |       |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         | Razem               |         |                                                                  |       |              |                |              |           | 255             | 53                |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
| 3-hx            | 1,0130       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1016, G345, G518 | DRZEW               | BK      | 3                                                                | 90    | 0,8          | 38             | 28           | II        | 140             | 142               | 2,63<br>2,67       | TP                    | 1,0130   | 54             | 50    |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | JD      | 2                                                                | 90    |              | 36             | 28           | II        | 80              | 81                | 1,20<br>1,21       |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | ŚW      | 2                                                                | 90    |              | 33             | 27           | II        | 70              | 71                | 1,24<br>1,25       |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | BK      | 2                                                                | 70    |              | 28             | 24           | I         | 50              | 51                | 1,23<br>1,25       |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | BK      | 1                                                                | 50    |              | 19             | 19           | I         | 40              | 41                | 1,78<br>1,80       |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | BK      | MJS                                                              | 115   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | JD      | MJS                                                              | 115   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | SO      | MJS                                                              | 90    |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | JW      | MJS                                                              | 70    |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | MD      | MJS                                                              | 70    |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | CZR     | MJS                                                              | 50    |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | JD      | MJS                                                              | 50    |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | JW      | MJS                                                              | 50    |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | OS      | MJS                                                              | 50    |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | ŚW      | MJS                                                              | 50    |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         | PODR                | BK      | 4                                                                | 8     | 0,2          |                | 1            | II        |                 |                   |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | JD      | 3                                                                | 25    |              |                | 6            | I         |                 |                   |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | BK      | 3                                                                | 15    |              |                | 3            | II        |                 |                   |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         | PODSZ               | BK      |                                                                  |       | 0,2          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | JD      |                                                                  |       |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | LSZ     |                                                                  |       |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | ŚW      |                                                                  |       |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |     |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         |                     | Razem   |                                                                  |       |              |                |              |           |                 |                   | 380                |                       |          |                |       |                |          |                | 386 |     |              |     |        |     |     |  |  |
|                 |              |                                                                                         | 3-ix                | 1,9047  | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR | DRZEW | BK           | 4              | 100          | 0,7       | 39              | 29                | II                 |                       |          |                |       |                |          |                | 160 | 305 | 2,56<br>4,88 | IVD | 1,9047 | 270 | 252 |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                            | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |  |
|-----------------|--------------|----------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|--|
|                 |              |                                                                            | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |  |
|                 |              |                                                                            |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |  |
|                 |              |                                                                            |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |  |
| 1               | 2            | 3                                                                          | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |  |
|                 |              | REJ: G1190, G1191, G1195, G451, G459, G460, G463, G661                     |                     | BK      | 2      | 80   |              | 34             | 26           | I         | 80              | 152               | 1,60<br>3,04       | ODN-ZŁOŻ              | 0,6095   |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     | ŚW      | 2      | 80   |              | 34             | 26           | II        | 55              | 105               | 1,23<br>2,34       | PIEL                  | 0,6095   |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     | JD      | 1      | 80   |              | 33             | 24           | II        | 40              | 76                | 0,86<br>1,64       | AGROT                 | 0,6095   |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     | BK      | 1      | 60   |              | 26             | 22           | I         | 20              | 38                | 0,64<br>1,21       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     | BK      | MJS    | 120  |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     | MD      | MJS    | 100  |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     | JW      | MJS    | 80   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     | BRZ     | MJS    | 60   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     | CZR     | MJS    | 60   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     | GB      | MJS    | 60   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     | JS      | MJS    | 60   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     | JW      | MJS    | 60   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     | MD      | MJS    | 60   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     | BK      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     | JD      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     | JW      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     | ŚW      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     | NAL     | BK     | 9    | 5            | 0,1            |              |           | II              |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     | JD      | 1      | 8    |              |                |              |           | II              |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     | PODR    | BK     | 6    | 10           | 0,2            |              |           | 2               | II                |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     |         | BK     | 2    | 20           |                |              |           | 5               | II                |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     |         | JD     | 1    | 20           |                |              |           | 4               | II                |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     |         | ŚW     | 1    | 20           |                |              |           | 6               | I                 |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     | PODSZ   | BK     |      |              | 0,1            |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     |         | JD     |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     |         | LSZ    |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     |         | ŚW     |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                            |                     |         | Razem  |      |              |                |              |           |                 |                   |                    | 355                   | 676      |                |       |                |          |                |  |  |
| 3-jx            | 0,4503       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G345 | DRZEW               | BK      | 4      | 45   | 0,9          | 17             | 16           | I         | 80              | 36                | 4,45<br>2,00       | TP                    | 0,4503   | 13             | 12    |                |          |                |  |  |
|                 |              |                                                                            |                     | JW      | 3      | 45   |              | 17             | 17           | II        | 50              | 23                | 2,22<br>1,00       |                       |          |                |       |                |          |                |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                             | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                                                                                             | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                                                                                             |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                                                                                             |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                                                                                           | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                                                                                             |                     | BRZ     | 2      | 45   |              | 20             | 20           | I         | 30              | 14                | 0,80<br>0,36          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | BK      | 1      | 35   |              | 12             | 12           | I         | 20              | 9                 | 2,19<br>0,99          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | JS      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | CZR     | MJS    | 35   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | OS      | MJS    | 35   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | CZR     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | JW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | Razem   |        |      |              |                |              |           |                 | 180               | 82                    |                  |          |                |       |                |          |                |  |
| 3-kx            | 0,2441       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PEŁ, ZM: GRP, NR REJ: G345                                                                                                 | DRZEW               | JD      | 5      | 45   | 1,0          | 16             | 15           | I         | 180             | 44                | 14,22<br>3,47         | TP               | 0,2441   | 17             | 15    |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | ŚW      | 5      | 45   |              | 17             | 17           | I         | 165             | 40                | 9,10<br>2,22          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | BRZ     | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | JW      | MJS    | 30   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             | PODSZ               | BRZ     |        |      | 0,1          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | JW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | Razem   |        |      |              |                |              |           |                 | 345               | 84                    |                  |          |                |       |                |          |                |  |
| 3-lx            | 1,5948       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1016, G1023, G1190, G1191, G1194, G1195, G1217, G368, G369, G382, G451, G452, G454, G649, G661, G734 | DRZEW               | BK      | 4      | 75   | 0,8          | 30             | 25           | I         | 160             | 255               | 3,53<br>5,63          | TP               | 1,5948   | 83             | 76    |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | GB      | 1      | 75   |              | 27             | 20           | III       | 15              | 24                | 0,38<br>0,60          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | JD      | 1      | 75   |              | 31             | 24           | II        | 70              | 112               | 1,81<br>2,89          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | JW      | 1      | 75   |              | 33             | 23           | II        | 20              | 32                | 0,43<br>0,69          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | ŚW      | 1      | 75   |              | 28             | 23           | II        | 40              | 64                | 1,01<br>1,61          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | BK      | 1      | 55   |              | 18             | 19           | I         | 30              | 48                | 1,11<br>1,78          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | JW      | 1      | 55   |              | 26             | 19           | II        | 10              | 16                | 0,33<br>0,53          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | BK      | MJS    | 95   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                             |                     | BRZ     | MJS    | 75   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                     | Elementy taksacyjne |         |        |      |              |                |              |              |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |
|-----------------|--------------|---------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|--------------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                                                     | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja    | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                                                     |                     |         |        |      |              |                |              |              | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                                                     |                     |         |        |      |              |                |              |              |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                                                   | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11           | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                                                     |                     | MD      | MJS    | 75   |              |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                     |                     | GB      | MJS    | 55   |              |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                     |                     | JS      | MJS    | 55   |              |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                     |                     | LP      | MJS    | 55   |              |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                     |                     | OL.S    | MJS    | 55   |              |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                     |                     | BK      | MJS    | 40   |              |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                     |                     | GB      | MJS    | 40   |              |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                     |                     | JW      | MJS    | 40   |              |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                     | PODSZ               | BK      |        |      | 0,3          |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                     |                     | GB      |        |      |              |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                     |                     | JW      |        |      |              |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                     |                     | LSZ     |        |      |              |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                     |                     | ŚW      |        |      |              |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                     |                     | Razem   |        |      |              |                |              |              |                    |                      | 345                   | 551                   |          |                |       |                   |             |                   |  |
| 3-mx            | 0,7464       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: UM, ZM:<br>GRP, NR REJ: G1005, G1195, G451,<br>G452, G453, G661 | DRZEW               | BK      | 4      | 95   | 0,8          | 39             | 30           | I            | 150                | 112                  | 2,31<br>1,72          | IVD                   | 0,7464   | 110            | 103   |                   |             |                   |  |
|                 | GB           | 3                                                                                                                   | 95                  |         | 34     | 23   | III          | 100            | 75           | 1,71<br>1,28 | ODN-<br>ZŁOŻ       | 0,2388               |                       |                       |          |                |       |                   |             |                   |  |
|                 | BK           | 3                                                                                                                   | 75                  |         | 30     | 26   | I            | 120            | 90           | 2,65<br>1,98 | PIEL               | 0,2388               |                       |                       |          |                |       |                   |             |                   |  |
|                 | DB           | MJS                                                                                                                 | 75                  |         |        |      |              |                |              |              | AGROT              | 0,2388               |                       |                       |          |                |       |                   |             |                   |  |
|                 | GB           | MJS                                                                                                                 | 75                  |         |        |      |              |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 | KL           | MJS                                                                                                                 | 75                  |         |        |      |              |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 | BK           | MJS                                                                                                                 | 55                  |         |        |      |              |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 | CZR          | MJS                                                                                                                 | 55                  |         |        |      |              |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 | GB           | MJS                                                                                                                 | 55                  |         |        |      |              |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 | JW           | MJS                                                                                                                 | 55                  |         |        |      |              |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
| PODR            | BK           | 5                                                                                                                   | 10                  | 0,3     |        | 2    | II           |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 | BK           | 3                                                                                                                   | 20                  |         |        | 5    | II           |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 | GB           | 2                                                                                                                   | 30                  |         |        | 8    | III          |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
| PODSZ           | BK           |                                                                                                                     |                     | 0,3     |        |      |              |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 | GB           |                                                                                                                     |                     |         |        |      |              |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 | JD           |                                                                                                                     |                     |         |        |      |              |                |              |              |                    |                      |                       |                       |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                                                                                                  | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                                                                                                                                                                  | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miąższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miąższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miąższość [m3] |  |
|                 |              |                                                                                                                                                                                                                                                  |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                                                                                                                                                                | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                                                                                                                                                                  |                     | JW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  | Razem               |         |        |      |              |                |              |           | 370             | 277               |                    |                       |          |                |       |                |          |                |  |
| Razem           | 130,270<br>3 |                                                                                                                                                                                                                                                  |                     |         |        |      |              |                |              |           |                 |                   |                    |                       |          | 14952          | 13242 |                |          |                |  |
| 4-a             | 10,5808      | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: UM, ZM: GRP, NR REJ: G100, G101, G102, G103, G1056, G1057, G112, G1129, G115, G116, G117, G1181, G119, G120, G121, G122, G126, G1268, G1269, G127, G130, G133, G134, G140, G258, G595, G90, G913 | DRZEW               | JD      | 4      | 80   | 0,9          | 30             | 25           | II        | 250             | 2645              | 5,38<br>56,93      | TP                    | 10,5808  | 868            | 748   |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  |                     | JD      | 2      | 100  |              | 37             | 28           | II        | 80              | 846               | 0,84<br>8,84       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  |                     | JD      | 2      | 60   |              | 24             | 21           | I         | 140             | 1481              | 5,65<br>59,81      |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  |                     | BK      | 1      | 80   |              | 34             | 25           | II        | 48              | 508               | 1,08<br>11,48      |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  |                     | ŚW      | 1      | 60   |              | 28             | 22           | II        | 29              | 307               | 1,08<br>11,39      |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  |                     | ŚW      | MJS    | 80   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  |                     | BRZ     | MJS    | 60   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  |                     | JW      | MJS    | 60   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  |                     | JD      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  |                     | ŚW      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  | NAL                 | JD      | 8      | 8    | 0,1          |                |              | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  |                     | ŚW      | 2      | 5    |              |                |              | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  | PODR                | JD      | 4      | 30   | 0,2          |                | 7            | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  |                     | JD      | 3      | 10   |              |                | 1            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  |                     | JD      | 2      | 20   |              |                | 4            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  |                     | ŚW      | 1      | 20   |              |                | 7            | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  | PODSZ               | BK      |        |      | 0,1          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  |                     | Razem   |        |      |              |                |              |           |                 |                   | 547                | 5787                  |          |                |       |                |          |                |  |
| 4-b             | 3,8331       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G100, G110, G1126, G1128, G115, G1181, G121, G150, G651, G90, G92, G95                                                                                                     | DRZEW               | JD      | 3      | 90   | 0,8          | 35             | 28           | II        | 150             | 575               | 2,25<br>8,61       | TP                    | 3,8331   | 202            | 172   |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  |                     | JD      | 2      | 50   |              | 17             | 17           | I         | 100             | 383               | 6,14<br>23,54      |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  |                     | JD      | 1      | 120  |              | 42             | 30           | II        | 20              | 77                | 0,10<br>0,39       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                                  |                     | BK      | 1      | 70   |              | 30             | 24           | I         | 40              | 153               | 0,98<br>3,77       |                       |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                   | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |  |
|-----------------|--------------|-----------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|--|
|                 |              |                                                                                   | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |  |
|                 |              |                                                                                   |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |  |
|                 |              |                                                                                   |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |  |
| 1               | 2            | 3                                                                                 | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |  |
|                 |              |                                                                                   |                     | JD      | 1      | 70   |              | 29             | 25           | I         | 55                 | 211                  | 1,53<br>5,87          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     | ŚW      | 1      | 70   |              | 28             | 23           | II        | 45                 | 172                  | 1,28<br>4,92          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     | ŚW      | 1      | 50   |              | 22             | 20           | I         | 30                 | 115                  | 1,39<br>5,31          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     | BK      | MJS    | 90   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     | ŚW      | MJS    | 90   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     | BRZ     | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     | JW      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     | BK      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     | JD      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     | ŚW      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     | NAL     | JD     | 8    | 8            | 0,1            |              |           | II                 |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     | ŚW      | 2      | 5    |              |                |              |           | II                 |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     | PODR    | JD     | 3    | 30           | 0,3            |              | 7         | I                  |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     | JD      | 3      | 10   |              |                | 1            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     | JD      | 2      | 20   |              |                | 4            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     | ŚW      | 1      | 20   |              |                | 7            | I         |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     | ŚW      | 1      | 10   |              |                | 2            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     | PODSZ   | BK     |      |              | 0,1            |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     |         | JD     |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     |         | LSZ    |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     |         | ŚW     |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     |         | Razem  |      |              |                |              |           |                    |                      |                       | 440                   | 1686     |                |       |                   |             |                   |  |  |
| 4-c             | 0,0118       | RP: L ENERG, BP: , S: , ZW: , ZM: 0, NR REJ: G100, G140                           |                     |         |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
| 4-d             | 0,0458       | RP: L ENERG, BP: , S: , ZW: , ZM: 0, NR REJ: G102, G1056, G1181                   |                     |         |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
| 4-f             | 0,4935       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: LUŻ, ZM: GRP, NR REJ: G100, G1126 | DRZEW               | JD      | 4      | 60   | 0,4          | 19             | 19           | II        | 60                 | 30                   | 2,76<br>1,36          | TP                    | 0,4935   | 10             | 9     |                   |             |                   |  |  |
|                 |              |                                                                                   |                     | BK      | 2      | 90   |              | 39             | 28           | II        | 40                 | 20                   | 0,75<br>0,37          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     | JD      | 2      | 45   |              | 17             | 16           | I         | 30                 | 15                   | 2,37<br>1,17          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                   |                     | JD      | 1      | 90   |              | 34             | 26           | II        | 10                 | 5                    | 0,15<br>0,07          |                       |          |                |       |                   |             |                   |  |  |



| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                  | Elementy taksacyjne |         |        |      |              |                |              |              |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|--------------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                                                                  | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja    | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                                                                  |                     |         |        |      |              |                |              |              | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                                                                  |                     |         |        |      |              |                |              |              |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                                                                | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11           | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                                                                  |                     | BK      | 1      | 60   |              | 25             | 22           | I            | 15                 | 7                    | 0,48<br>0,24          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | ŚW      | MJS    | 45   |              |                |              |              |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  | NAL                 | JD      | 5      | 8    | 0,2          |                |              | II           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | ŚW      | 4      | 5    |              |                |              | II           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | BK      | 1      | 5    |              |                |              | II           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  | PODR                | ŚW      | 7      | 15   | 0,1          |                | 4            | II           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | JD      | 3      | 20   |              |                | 4            | II           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  | PODSZ               | BK      |        |      | 0,3          |                |              |              |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | BRZ     |        |      |              |                |              |              |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | JD      |        |      |              |                |              |              |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | ŚW      |        |      |              |                |              |              |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | Razem   |        |      |              |                |              |              |                    |                      | 155                   | 77                  |          |                |       |                   |             |                   |  |
| 4-g             | 2,8939       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PRZ, ZM:<br>GRP, NR REJ: G100, G115, G117,<br>G118, G127, G91, G93, G94, G95 | DRZEW               | ŚW      | 3      | 65   | 0,8          | 26             | 23           | II           | 150                | 434                  | 4,86<br>14,06         | TP                  | 2,8939   | 159            | 141   |                   |             |                   |  |
|                 | JD           | 2                                                                                                                                | 65                  |         | 24     | 21   | II           | 90             | 260          | 3,39<br>9,81 |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | ŚW           | 2                                                                                                                                | 50                  |         | 19     | 19   | I            | 66             | 191          | 3,05<br>8,83 |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | BK           | 1                                                                                                                                | 85                  |         | 35     | 25   | II           | 26             | 75           | 0,53<br>1,55 |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | JD           | 1                                                                                                                                | 85                  |         | 35     | 26   | II           | 20             | 58           | 0,36<br>1,04 |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | ŚW           | 1                                                                                                                                | 85                  |         | 30     | 25   | II           | 40             | 116          | 0,79<br>2,30 |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | BK           | MJS                                                                                                                              | 105                 |         |        |      |              |                |              |              |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | BK           | MJS                                                                                                                              | 65                  |         |        |      |              |                |              |              |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | BRZ          | MJS                                                                                                                              | 65                  |         |        |      |              |                |              |              |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | JW           | MJS                                                                                                                              | 65                  |         |        |      |              |                |              |              |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | BK           | MJS                                                                                                                              | 50                  |         |        |      |              |                |              |              |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | JD           | MJS                                                                                                                              | 45                  |         |        |      |              |                |              |              |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | PODR         | JD                                                                                                                               | 3                   | 30      | 0,2    |      | 7            | I              |              |              |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              | ŚW                                                                                                                               | 3                   | 30      |        |      | 13           | I              |              |              |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              | BK                                                                                                                               | 2                   | 30      |        |      | 10           | I              |              |              |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              | JD                                                                                                                               | 2                   | 15      |        |      | 2            | II             |              |              |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              | PODSZ                                                                                                                            | BK                  |         |        | 0,3  |              |                |              |              |                    |                      |                       |                     |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                    | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |              |
|-----------------|--------------|----------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--------------|
|                 |              |                                                                                                    | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |              |
|                 |              |                                                                                                    |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |              |
|                 |              |                                                                                                    |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |              |
| 1               | 2            | 3                                                                                                  | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |              |
|                 |              |                                                                                                    |                     | BRZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |              |
|                 |              |                                                                                                    |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |              |
|                 |              |                                                                                                    |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |              |
|                 |              |                                                                                                    |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |              |
|                 |              |                                                                                                    | Razem               |         |        |      |              |                |              |           |                 | 392               | 1134                  |                  |          |                |       |                |          |                |              |
| 4-h             | 1,9492       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: UM, ZM: GRP, NR REJ: G145, G147, G150, G258, G537 | DRZEW               | SO      | 3      | 60   | 0,9          | 20             | 21           | I         | 99              | 193               | 2,42<br>4,73          | TP               | 1,9492   | 124            | 107   |                |          |                |              |
|                 |              |                                                                                                    |                     | ŚW      | 2      | 60   |              |                | 23           | 22        | II              | 70                | 136                   |                  |          |                |       |                |          |                | 2,60<br>5,06 |
|                 |              |                                                                                                    |                     | JD      | 1      | 80   |              |                | 35           | 28        | I               | 50                | 97                    |                  |          |                |       |                |          |                | 0,98<br>1,91 |
|                 |              |                                                                                                    |                     | ŚW      | 1      | 80   |              |                | 33           | 26        | II              | 55                | 107                   |                  |          |                |       |                |          |                | 1,23<br>2,40 |
|                 |              |                                                                                                    |                     | BK      | 1      | 60   |              |                | 21           | 20        | II              | 38                | 74                    |                  |          |                |       |                |          |                | 1,41<br>2,75 |
|                 |              |                                                                                                    |                     | JD      | 1      | 45   |              |                | 15           | 15        | I               | 29                | 57                    |                  |          |                |       |                |          |                | 2,29<br>4,47 |
|                 |              |                                                                                                    |                     | ŚW      | 1      | 45   |              |                | 17           | 17        | I               | 34                | 66                    |                  |          |                |       |                |          |                | 1,88<br>3,66 |
|                 |              |                                                                                                    |                     | BRZ     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |              |
|                 |              |                                                                                                    |                     | CZR     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |              |
|                 |              |                                                                                                    |                     | GB      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |              |
|                 |              |                                                                                                    | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |              |
|                 |              |                                                                                                    |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |              |
|                 |              |                                                                                                    |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |              |
|                 |              |                                                                                                    | Razem               |         |        |      |              |                |              |           |                 | 375               | 730                   |                  |          |                |       |                |          |                |              |
| 4-i             | 0,1520       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PEŁ, ZM: GRP, NR REJ: G146                        | DRZEW               | ŚW      | 8      | 35   | 0,9          | 16             | 16           | I         | 170             | 26                | 15,00<br>2,28         | TW               | 0,1520   | 7              | 6     |                |          |                |              |
|                 |              |                                                                                                    |                     | ŚW      | 2      | 55   |              |                | 29           | 23        | I               | 50                | 8                     |                  |          |                |       |                |          |                | 1,98<br>0,30 |
|                 |              |                                                                                                    |                     | OS      | MJS    | 35   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |              |
|                 |              |                                                                                                    | PODSZ               | JD      |        |      | 0,3          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |              |
|                 |              |                                                                                                    |                     | KRU     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |              |
|                 |              |                                                                                                    |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |              |
|                 |              |                                                                                                    | Razem               |         |        |      |              |                |              |           |                 | 220               | 34                    |                  |          |                |       |                |          |                |              |
| 4-j             | 0,9929       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: UM, ZM: GRP, NR REJ: G145, G147, G150, G175, G537  | DRZEW               | JD      | 4      | 55   | 0,9          | 18             | 19           | I         | 190             | 189               | 9,37<br>9,31          | TP               | 0,9929   | 79             | 72    |                |          |                |              |
|                 |              |                                                                                                    |                     | JD      | 2      | 75   |              |                | 28           | 25        | II              | 85                | 84                    |                  |          |                |       |                |          |                | 2,20<br>2,18 |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                      | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |  |
|-----------------|--------------|------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                                      | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                                      |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                                      |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                                    | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                                      |                     | ŚW      | 2      | 55   |              | 21             | 20           | II        | 70                 | 70                   | 3,02<br>3,00          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | ŚW      | 1      | 75   |              | 29             | 24           | II        | 45                 | 45                   | 1,13<br>1,13          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | JD      | 1      | 45   |              | 13             | 13           | II        | 30                 | 30                   | 2,82<br>2,80          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | JD      | MJS    | 90   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | ŚW      | MJS    | 90   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | BK      | MJS    | 75   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | BRZ     | MJS    | 75   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | BK      | MJS    | 55   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | CZR     | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | JW      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | ŚW      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      | PODR                | JD      | 4      | 15   | 0,2          |                | 2            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | JD      | 3      | 25   |              |                | 5            | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | ŚW      | 2      | 15   |              |                | 3            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | ŚW      | 1      | 25   |              |                | 8            | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      | PODSZ               | BRZ     |        |      | 0,3          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | Razem   |        |      |              |                |              |           |                    |                      | 420                   | 418                 |          |                |       |                   |             |                   |  |
| 4-k             | 5,6612       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: UM, ZM: GRP, NR REJ: G1160, G43, G46, G48, G50, G892 | DRZEW               | JD      | 3      | 80   | 0,9          | 28             | 25           | II        | 209                | 1183                 | 4,50<br>25,46         | TP                  | 5,6612   | 459            | 399   |                   |             |                   |  |
|                 |              |                                                                                                      |                     | JD      | 3      | 60   |              | 24             | 22           | I         | 146                | 827                  | 5,90<br>33,37         |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | JD      | 1      | 105  |              | 38             | 29           | II        | 60                 | 340                  | 0,52<br>2,96          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | BK      | 1      | 80   |              | 34             | 25           | II        | 31                 | 175                  | 0,70<br>3,97          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | ŚW      | 1      | 80   |              | 29             | 24           | II        | 53                 | 300                  | 1,19<br>6,71          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | ŚW      | 1      | 60   |              | 23             | 20           | II        | 42                 | 238                  | 1,56<br>8,83          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | BRZ     | MJS    | 80   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | SO      | MJS    | 80   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                      |                     | BK      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                              | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                              | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                              |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                              |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                            | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                              |                     | JW      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | OS      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | BK      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | JD      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | ŚW      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              | NAL                 | JD      | 8      | 8    | 0,1          |                |              | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | ŚW      | 2      | 8    |              |                |              | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              | PODR                | JD      | 4      | 35   | 0,2          |                | 9            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | JD      | 4      | 15   |              |                | 2            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | JD      | 2      | 25   |              |                | 4            | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              | PODSZ               | BK      |        |      | 0,1          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | Razem   |        |      |              |                |              |           |                    |                      | 541                   | 3063                |          |                |       |                   |             |                   |  |
| 4-I             | 5,1335       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1157, G1161, G39, G41 | DRZEW               | JD      | 3      | 80   | 0,8          | 30             | 25           | II        | 118                | 606                  | 2,54<br>13,04         | TP                  | 5,1335   | 281            | 242   |                   |             |                   |  |
|                 |              |                                                                                              |                     | JD      | 2      | 60   |              | 24             | 21           | I         | 90                 | 462                  | 3,63<br>18,66         |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | ŚW      | 2      | 60   |              | 25             | 22           | II        | 70                 | 359                  | 2,60<br>13,34         |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | JD      | 2      | 45   |              | 17             | 17           | I         | 60                 | 308                  | 4,74<br>24,34         |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | BK      | 1      | 80   |              | 34             | 25           | II        | 53                 | 272                  | 1,20<br>6,15          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | SO      | MJS    | 80   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | BK      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | BRZ     | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | BK      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | ŚW      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              | NAL                 | JD      | 8      | 5    | 0,1          |                |              | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | ŚW      | 2      | 5    |              |                |              | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              | PODR                | JD      | 5      | 10   | 0,2          |                | 1            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | JD      | 3      | 30   |              |                | 8            | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                              |                     | JD      | 2      | 20   |              |                | 4            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                              | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                              | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miąższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                              |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miąższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miąższość [m3] |  |
|                 |              |                                                                              |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                            | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                              | PODSZ               | BK      |        |      | 0,1          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                              |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                              |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                              | Razem               |         |        |      |              |                |              | 391       | 2007            |                   |                    |                       |          |                |       |                |          |                |  |
| 4-m             | 0,6930       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G39    | DRZEW               | JD      | 3      | 35   | 0,7          | 10             | 10           | I         | 60              | 42                | 10,38<br>7,19      | PRZEST                | 0,6930   | 4              | 4     |                |          |                |  |
|                 |              |                                                                              |                     | JD      | 2      | 50   |              | 17             | 17           | I         | 30              | 21                | 1,84<br>1,28       | TW                    | 0,6930   | 12             | 11    |                |          |                |  |
|                 |              |                                                                              |                     | ŚW      | 2      | 25   |              | 11             | 11           | I         | 10              | 7                 | 2,01<br>1,39       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                              |                     | ŚW      | 1      | 35   |              | 14             | 15           | I         | 8               | 6                 | 0,71<br>0,49       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                              |                     | BK      | 1      | 25   |              |                | 7            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                              |                     | JD      | 1      | 15   |              |                | 2            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                              | PODSZ               | BK      |        |      | 0,5          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                              |                     | BRZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                              |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                              |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                              | PRZES               | JD      |        | 70   |              | 28             | 23           | II        | 2               | 1                 |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                              |                     | ŚW      |        | 70   |              | 29             | 22           | II        | 2               | 1                 |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                              | Razem               |         |        |      |              |                |              |           | 112             | 78                |                    |                       |          |                |       |                |          |                |  |
| 4-n             | 0,5053       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1157 | DRZEW               | SO      | 5      | 80   | 0,9          | 34             | 27           | I         | 168             | 85                | 2,89<br>1,46       | IVDU                  | 0,5053   | 197            | 165   |                |          |                |  |
|                 |              |                                                                              |                     | JD      | 2      | 60   |              | 22             | 20           | II        | 109             | 55                | 5,01<br>2,53       | ODN-ZŁOŻ              | 0,4548   |                |       |                |          |                |  |
|                 |              |                                                                              |                     | BK      | 1      | 80   |              | 31             | 25           | II        | 32              | 16                | 0,72<br>0,37       | PIEL                  | 0,4548   |                |       |                |          |                |  |
|                 |              |                                                                              |                     | JD      | 1      | 80   |              | 30             | 25           | II        | 54              | 27                | 1,16<br>0,59       | AGROT                 | 0,4548   |                |       |                |          |                |  |
|                 |              |                                                                              |                     | ŚW      | 1      | 60   |              | 22             | 20           | II        | 26              | 13                | 0,97<br>0,49       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                              |                     | BRZ     | MJS    | 60   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                              |                     | BK      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                              |                     | JD      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                              |                     | ŚW      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                              | PODR                | JD      | 4      | 20   | 0,2          |                | 4            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                              |                     | JD      | 3      | 10   |              |                | 1            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                              |                     | BK      | 2      | 30   |              |                | 12           | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                            | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                                            | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                                            |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                                            |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                                          | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                                            |                     | JD      | 1      | 30   |              |                | 8            | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                            | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                            |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                            |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                            | Razem               |         |        |      |              |                |              |           |                 | 389               | 196                |                       |          |                |       |                |          |                |  |
| 4-o             | 12,4488      | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1139, G1157, G36, G38, G39, G41, G42, G43, G46, G50 | DRZEW               | BK      | 3      | 80   | 0,9          | 30             | 25           | II        | 142             | 1768              | 3,21<br>39,94      | TP                    | 12,4488  | 669            | 612   |                |          |                |  |
|                 | BK           | 2                                                                                                                          | 60                  |         |        | 25   | 22           | I              |              | 78        | 971             | 2,48<br>30,88     |                    |                       |          |                |       |                |          |                |  |
|                 | BK           | 1                                                                                                                          | 100                 |         |        | 38   | 29           | II             |              | 40        | 498             | 0,64<br>7,97      |                    |                       |          |                |       |                |          |                |  |
|                 | JD           | 1                                                                                                                          | 80                  |         |        | 30   | 25           | II             |              | 22        | 274             | 0,47<br>5,89      |                    |                       |          |                |       |                |          |                |  |
|                 | ŚW           | 1                                                                                                                          | 80                  |         |        | 34   | 25           | II             |              | 26        | 324             | 0,58<br>7,24      |                    |                       |          |                |       |                |          |                |  |
|                 | ŚW           | 1                                                                                                                          | 60                  |         |        | 28   | 22           | II             |              | 32        | 398             | 1,19<br>14,79     |                    |                       |          |                |       |                |          |                |  |
|                 | BK           | 1                                                                                                                          | 45                  |         |        | 17   | 17           | I              |              | 18        | 224             | 1,00<br>12,45     |                    |                       |          |                |       |                |          |                |  |
|                 | JD           | MJS                                                                                                                        | 100                 |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | ŚW           | MJS                                                                                                                        | 100                 |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | JW           | MJS                                                                                                                        | 80                  |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | SO           | MJS                                                                                                                        | 80                  |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | BRZ          | MJS                                                                                                                        | 60                  |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | GB           | MJS                                                                                                                        | 60                  |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | JD           | MJS                                                                                                                        | 60                  |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | OS           | MJS                                                                                                                        | 60                  |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | JW           | MJS                                                                                                                        | 45                  |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | ŚW           | MJS                                                                                                                        | 45                  |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | PODR         | BK                                                                                                                         | 3                   | 30      | 0,1    |      |              |                | 12           | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              | JD                                                                                                                         | 3                   | 30      |        |      |              |                | 6            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              | BK                                                                                                                         | 2                   | 15      |        |      |              |                | 3            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              | ŚW                                                                                                                         | 1                   | 30      |        |      |              |                | 13           | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              | JD                                                                                                                         | 1                   | 15      |        |      |              |                | 2            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              | PODSZ                                                                                                                      | BK                  |         |        | 0,2  |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                            | BRZ                 |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                        | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|----------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                        | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                        |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                        |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                      | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                        |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        | Razem               |         |        |      |              |                |              |           | 358             | 4457              |                    |                       |          |                |       |                |          |                |  |
| 4-p             | 2,2797       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G175, G54, G838 | DRZEW               | JD      | 3      | 70   | 0,8          | 26             | 24           | I         | 133             | 303               | 3,70<br>8,44       | TP                    | 2,2797   | 128            | 112   |                |          |                |  |
|                 |              |                                                                                        |                     | JD      | 2      | 50   |              | 17             | 17           | I         | 89              | 203               | 5,47<br>12,46      |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        |                     | JD      | 1      | 90   |              | 32             | 27           | II        | 50              | 114               | 0,75<br>1,71       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        |                     | BK      | 1      | 70   |              | 28             | 24           | I         | 35              | 80                | 0,86<br>1,96       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        |                     | ŚW      | 1      | 70   |              | 28             | 23           | II        | 40              | 91                | 1,14<br>2,60       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        |                     | JW      | 1      | 50   |              | 25             | 22           | I         | 30              | 68                | 1,01<br>2,31       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        |                     | ŚW      | 1      | 50   |              | 20             | 19           | I         | 25              | 57                | 1,16<br>2,63       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        |                     | BRZ     | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        |                     | DB      | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        |                     | JW      | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        |                     | BK      | MJS    | 50   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        |                     | CZR     | MJS    | 50   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        |                     | OS      | MJS    | 50   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        | PODR                | JD      | 5      | 35   | 0,2          |                | 10           | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        |                     | JD      | 3      | 20   |              |                | 4            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        |                     | ŚW      | 2      | 20   |              |                | 8            | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        |                     | CZR     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        |                     | JW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        | Razem               |         |        |      |              |                |              |           | 402             | 916               |                    |                       |          |                |       |                |          |                |  |
| 4-r             | 0,2025       | RP: SUKCESJA, BP: , S: LMGŚW, TD: JD, BK, ZW: , ZM: 0, NR REJ: G175                    | PODSZ               | CZM     |        |      | 0,2          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        |                     | JW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                        |                     | OS      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                       | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |  |
|-----------------|--------------|-------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|--|
|                 |              |                                                                                                       | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |  |
|                 |              |                                                                                                       |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |  |
|                 |              |                                                                                                       |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |  |
| 1               | 2            | 3                                                                                                     | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |  |
|                 |              |                                                                                                       |                     | WB      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
| 4-s             | 7,0785       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1058, G1124, G1139, G1157, G41 | DRZEW               | JD      | 4      | 80   | 0,8          | 30             | 27           | I         | 180                | 1274                 | 3,52<br>24,91         | TP                    | 7,0785   | 471            | 409   |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     | JD      | 2      | 65   |              | 26             | 23           | I         | 115                | 814                  | 3,84<br>27,20         |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     | BK      | 1      | 80   |              | 34             | 27           | I         | 40                 | 283                  | 0,80<br>5,65          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     | ŚW      | 1      | 80   |              | 29             | 25           | II        | 60                 | 425                  | 1,34<br>9,50          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     | BK      | 1      | 60   |              | 25             | 22           | I         | 30                 | 212                  | 0,95<br>6,75          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     | ŚW      | 1      | 60   |              | 25             | 22           | II        | 50                 | 354                  | 1,86<br>13,14         |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     | BK      | MJS    | 100  |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     | JD      | MJS    | 100  |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     | DB      | MJS    | 80   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     | SO      | MJS    | 80   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     | BRZ     | MJS    | 65   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     | GB      | MJS    | 65   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     | OS      | MJS    | 65   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     | JD      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     | ŚW      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     | NAL     | JD     | 5    | 8            | 0,1            |              |           |                    | II                   |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     |         | ŚW     | 4    | 5            |                |              |           |                    | II                   |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     |         | BK     | 1    | 5            |                |              |           |                    | II                   |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     | PODR    | JD     | 4    | 20           | 0,1            |              |           | 4                  | II                   |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     |         | JD     | 2    | 35           |                |              |           | 10                 | I                    |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     |         | BK     | 2    | 25           |                |              |           | 8                  | II                   |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     |         | JD     | 2    | 10           |                |              |           | 1                  | II                   |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     | PODSZ   | BK     |      |              | 0,2            |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     |         | BRZ    |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     |         | JD     |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     |         | LSZ    |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     |         | ŚW     |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                       |                     | Razem   |        |      |              |                |              |           |                    |                      |                       | 475                   | 3362     |                |       |                   |             |                   |  |  |



| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                    | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                 |       |                   |             |                    |  |
|-----------------|--------------|--------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|-----------------|-------|-------------------|-------------|--------------------|--|
|                 |              |                                                                                                                    | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższność         |                      | Przyrost<br>bieżący   | Planowane           |          |                 |       | Wykonane          |             |                    |  |
|                 |              |                                                                                                                    |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższność [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższność<br>[m3] |  |
|                 |              |                                                                                                                    |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto          | netto |                   |             |                    |  |
| 1               | 2            | 3                                                                                                                  | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17              | 18    | 19                | 20          | 21                 |  |
| 4-t             | 0,5535       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PRZ, ZM:<br>GRP, NR REJ: G1022, G175, G183,<br>G66, G773, G808 | DRZEW               | ŚW      | 3      | 60   | 0,8          | 25             | 22           | II        | 130                | 72                   | 4,83<br>2,67          | TP                  | 0,5535   | 29              | 26    |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | ŚW      | 2      | 75   |              | 30             | 24           | II        | 50                 | 28                   | 1,26<br>0,70          |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | JD      | 2      | 60   |              | 24             | 20           | II        | 65                 | 36                   | 2,99<br>1,65          |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | ŚW      | 2      | 45   |              | 17             | 17           | I         | 70                 | 39                   | 3,86<br>2,14          |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | JD      | 1      | 75   |              | 28             | 24           | II        | 30                 | 17                   | 0,78<br>0,43          |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | OS      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | BK      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | BRZ     | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | GB      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | JW      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | PODR    | JD     | 3    | 25           | 0,1            |              | 6         | I                  |                      |                       |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | JD      | 3      | 15   |              |                | 2            | II        |                    |                      |                       |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | ŚW      | 2      | 25   |              |                | 11           | I         |                    |                      |                       |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | ŚW      | 2      | 10   |              |                | 2            | II        |                    |                      |                       |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | PODSZ   | BK     |      |              | 0,3            |              |           |                    |                      |                       |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     |         | JD     |      |              |                |              |           |                    |                      |                       |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     |         | JRZ    |      |              |                |              |           |                    |                      |                       |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     |         | ŚW     |      |              |                |              |           |                    |                      |                       |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     |         | Razem  |      |              |                |              |           |                    |                      | 345                   | 192                 |          |                 |       |                   |             |                    |  |
| 4-w             | 1,0525       | RP: D-STAN, BP: DRZEW, S: LGŚW,<br>TD: JD, BK, ZW: PRZ, ZM: GRP, NR<br>REJ: G1143, G1157, G36, G40                 | DRZEW               | BK      | 6      | 90   | 0,9          | 30             | 28           | II        | 201                | 212                  | 3,78<br>3,98          | TP                  | 1,0525   | 56              | 51    |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | BK      | 2      | 115  |              | 40             | 30           | II        | 99                 | 104                  | 1,28<br>1,35          |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | BK      | 2      | 70   |              | 27             | 25           | I         | 78                 | 82                   | 1,92<br>2,02          |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | JD      | MJS    | 90   |              |                |              |           |                    |                      |                       |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | BK      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | GB      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | JD      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | NAL     | BK     | 10   | 5            | 0,1            |              |           | II                 |                      |                       |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     | PODR    | JD     | 6    | 20           | 0,2            |              | 4         | II                 |                      |                       |                     |          |                 |       |                   |             |                    |  |
|                 |              |                                                                                                                    |                     |         | BK     | 3    | 20           |                |              | 6         | II                 |                      |                       |                     |          |                 |       |                   |             |                    |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                            | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|--------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                            | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                            |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                            |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                          | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                            |                     | BK      | 1      | 10   |              |                | 2            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                            | PODSZ               | BK      |        |      | 0,1          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                            |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                            |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                            | Razem               |         |        |      |              |                |              |           | 378             | 398               |                    |                       |          |                |       |                |          |                |  |
| 4-x             | 0,6445       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1020, G49, G55, G57 | DRZEW               | JD      | 4      | 45   | 0,7          | 15             | 16           | I         | 103             | 66                | 8,14<br>5,25       | TP                    | 0,6445   | 28             | 26    |                |          |                |  |
|                 |              |                                                                                            |                     | JD      | 2      | 60   |              | 24             | 21           | I         | 70              | 45                | 2,83<br>1,82       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                            |                     | ŚW      | 2      | 45   |              | 18             | 18           | I         | 50              | 32                | 2,76<br>1,78       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                            |                     | BK      | 1      | 60   |              | 30             | 21           | I         | 30              | 19                | 0,95<br>0,61       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                            |                     | JD      | 1      | 35   |              | 10             | 10           | I         | 15              | 10                | 2,60<br>1,67       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                            |                     | BK      | MJS    | 35   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                            |                     | BRZ     | MJS    | 35   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                            |                     | ŚW      | MJS    | 35   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                            | PODSZ               | BK      |        |      | 0,5          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                            |                     | BRZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                            |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                            |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | Razem        |                                                                                            |                     |         |        |      |              |                |              | 268       | 172             |                   |                    |                       |          |                |       |                |          |                |  |
| 4-y             | 0,3801       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: LUŻ, ZM: GRP, NR REJ: G1124                | DRZEW               | BK      | 4      | 100  | 0,7          | 38             | 28           | II        | 155             | 59                | 2,48<br>0,94       | IVD                   | 0,3801   | 65             | 61    |                |          |                |  |
|                 |              |                                                                                            |                     | BK      | 3      | 75   |              | 30             | 25           | I         | 90              | 34                | 1,99<br>0,75       | ODN-<br>ZŁOŻ          | 0,1140   |                |       |                |          |                |  |
|                 |              |                                                                                            |                     | JD      | 2      | 75   |              | 30             | 24           | II        | 69              | 26                | 1,78<br>0,68       | PIEL                  | 0,1140   |                |       |                |          |                |  |
|                 |              |                                                                                            |                     | JD      | 1      | 50   |              | 17             | 17           | I         | 26              | 10                | 1,60<br>0,61       | AGROT                 | 0,1140   |                |       |                |          |                |  |
|                 |              |                                                                                            |                     | JD      | MJS    | 100  |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                            |                     | BK      | MJS    | 50   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                            |                     | ŚW      | MJS    | 50   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                            | PODR                | JD      | 3      | 35   | 0,5          |                | 9            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                            |                     | BK      | 2      | 25   |              |                | 7            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                            |                     | JD      | 2      | 25   |              |                | 5            | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                            |                     | JW      | 2      | 25   |              |                | 10           | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |

| Oddz. Poddz. | Pow. [ha] | Opis taksacyjny                                                                              | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                    |                    | Wskazania gospodarcze |          |                 |       |                |          |                 |
|--------------|-----------|----------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|--------------------|--------------------|-----------------------|----------|-----------------|-------|----------------|----------|-----------------|
|              |           |                                                                                              | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższność      |                    | Przyrost bieżący   | Planowane             |          |                 |       | Wykonane       |          |                 |
|              |           |                                                                                              |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow. [m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższność [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższność [m3] |
|              |           |                                                                                              |                     |         |        |      |              |                |              |           |                 |                    | Na całej pow. [m3] |                       |          | brutto          | netto |                |          |                 |
| 1            | 2         | 3                                                                                            | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                 | 14                 | 15                    | 16       | 17              | 18    | 19             | 20       | 21              |
|              |           |                                                                                              |                     | BK      | 1      | 15   |              |                | 3            | II        |                 |                    |                    |                       |          |                 |       |                |          |                 |
|              |           |                                                                                              | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                    |                    |                       |          |                 |       |                |          |                 |
|              |           |                                                                                              |                     | JD      |        |      |              |                |              |           |                 |                    |                    |                       |          |                 |       |                |          |                 |
|              |           |                                                                                              |                     | JW      |        |      |              |                |              |           |                 |                    |                    |                       |          |                 |       |                |          |                 |
|              |           |                                                                                              |                     | ŚW      |        |      |              |                |              |           |                 |                    |                    |                       |          |                 |       |                |          |                 |
|              |           |                                                                                              | Razem               |         |        |      |              |                |              |           | 340             | 129                |                    |                       |          |                 |       |                |          |                 |
| 4-z          | 0,0262    | RP: INNE WYL, BP: , S: LMGŚW, TD: JD, BK, ZW: , ZM: 0, NR REJ: G808, INFO: Teren przydomowy. |                     |         |        |      |              |                |              |           |                 |                    |                    |                       |          |                 |       |                |          |                 |
| 4-ax         | 0,2405    | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G71, G999             | DRZEW               | JD      | 3      | 70   | 0,9          | 34             | 25           | I         | 130             | 31                 | 3,62<br>0,87       | TP                    | 0,2405   | 13              | 11    |                |          |                 |
|              |           |                                                                                              |                     | ŚW      | 3      | 70   |              | 33             | 25           | II        | 100             | 24                 | 2,85<br>0,69       |                       |          |                 |       |                |          |                 |
|              |           |                                                                                              |                     | JD      | 2      | 50   |              | 18             | 17           | I         | 70              | 17                 | 4,30<br>1,03       |                       |          |                 |       |                |          |                 |
|              |           |                                                                                              |                     | BK      | 1      | 50   |              | 17             | 17           | II        | 50              | 12                 | 2,72<br>0,65       |                       |          |                 |       |                |          |                 |
|              |           |                                                                                              |                     | ŚW      | 1      | 50   |              | 21             | 20           | I         | 40              | 10                 | 1,85<br>0,44       |                       |          |                 |       |                |          |                 |
|              |           |                                                                                              |                     | JD      | MJS    | 90   |              |                |              |           |                 |                    |                    |                       |          |                 |       |                |          |                 |
|              |           |                                                                                              |                     | ŚW      | MJS    | 90   |              |                |              |           |                 |                    |                    |                       |          |                 |       |                |          |                 |
|              |           |                                                                                              |                     | BRZ     | MJS    | 50   |              |                |              |           |                 |                    |                    |                       |          |                 |       |                |          |                 |
|              |           |                                                                                              |                     | JW      | MJS    | 50   |              |                |              |           |                 |                    |                    |                       |          |                 |       |                |          |                 |
|              |           |                                                                                              |                     | OS      | MJS    | 50   |              |                |              |           |                 |                    |                    |                       |          |                 |       |                |          |                 |
|              |           |                                                                                              | PODSZ               | BK      |        |      | 0,5          |                |              |           |                 |                    |                    |                       |          |                 |       |                |          |                 |
|              |           |                                                                                              |                     | JD      |        |      |              |                |              |           |                 |                    |                    |                       |          |                 |       |                |          |                 |
|              |           |                                                                                              |                     | JRZ     |        |      |              |                |              |           |                 |                    |                    |                       |          |                 |       |                |          |                 |
|              |           |                                                                                              |                     | JW      |        |      |              |                |              |           |                 |                    |                    |                       |          |                 |       |                |          |                 |
|              |           |                                                                                              |                     | ŚW      |        |      |              |                |              |           |                 |                    |                    |                       |          |                 |       |                |          |                 |
|              |           |                                                                                              | Razem               |         |        |      |              |                |              |           | 390             | 94                 |                    |                       |          |                 |       |                |          |                 |
| Razem        | 57,8528   |                                                                                              |                     |         |        |      |              |                |              |           |                 |                    |                    |                       |          | 3861            | 3384  |                |          |                 |
| 5-a          | 0,1780    | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1074, G460, G729     | DRZEW               | BRZ     | 7      | 60   | 0,7          | 28             | 23           | I         | 123             | 22                 | 2,05<br>0,37       | IVDU                  | 0,1780   | 41              | 34    |                |          |                 |
|              |           |                                                                                              |                     | OS      | 2      | 60   |              | 37             | 26           | I         | 80              | 14                 | 1,31<br>0,23       | ODN-ZŁOŻ              | 0,1780   |                 |       |                |          |                 |
|              |           |                                                                                              |                     | BK      | 1      | 60   |              | 21             | 17           | III       | 30              | 5                  | 1,33<br>0,24       | PIEL                  | 0,1780   |                 |       |                |          |                 |
|              |           |                                                                                              |                     | GB      | MJS    | 60   |              |                |              |           |                 |                    |                    | AGROT                 | 0,1780   |                 |       |                |          |                 |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |
|-----------------|--------------|------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                                | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                                |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                                |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                              | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                                |                     | JD      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | OS      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | ŚW      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                | PODSZ               | BK      |        |      | 0,6          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | GB      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | JRZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | Razem   |        |      |              |                |              |           |                    |                      | 233                   | 41                    |          |                |       |                   |             |                   |  |
| 5-b             | 0,1098       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: LUŻ, ZM:<br>GRP, NR REJ: G1074, G459, G460 | DRZEW               | OS      | 6      | 55   | 0,5          | 28             | 22           | II        | 100                | 11                   | 1,91<br>0,21          | IVDU                  | 0,1098   | 16             | 15    |                   |             |                   |  |
|                 |              |                                                                                                |                     | BRZ     | 4      | 55   |              | 26             | 19           | II        | 50                 | 5                    | 0,95<br>0,10          | ODN-<br>ZŁOŻ          | 0,1098   |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | ŚW      | MJS    | 40   |              |                |              |           |                    |                      |                       | PIEL                  | 0,1098   |                |       |                   |             |                   |  |
|                 |              |                                                                                                | PODSZ               | BK      |        |      | 0,6          |                |              |           |                    |                      |                       | AGROT                 | 0,1098   |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | GB      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | Razem   |        |      |              |                |              |           |                    |                      | 150                   | 16                    |          |                |       |                   |             |                   |  |
| 5-c             | 0,8510       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: LUŻ, ZM:<br>GRP, NR REJ: G1195, G460       | DRZEW               | ŚW      | 6      | 65   | 0,6          | 28             | 21           | II        | 100                | 85                   | 3,24<br>2,76          | TP                    | 0,8510   | 24             | 21    |                   |             |                   |  |
|                 |              |                                                                                                |                     | ŚW      | 2      | 85   |              | 33             | 24           | III       | 80                 | 68                   | 1,69<br>1,44          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | BRZ     | 1      | 65   |              | 29             | 23           | II        | 55                 | 47                   | 0,76<br>0,65          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | JD      | 1      | 65   |              | 25             | 19           | II        | 20                 | 17                   | 0,75<br>0,64          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | BK      | MJS    | 65   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | CZR     | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | JD      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | JW      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | ŚW      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                | PODR                | BK      | 8      | 15   | 0,2          |                | 3            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | ŚW      | 2      | 10   |              |                | 1            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                | PODSZ               | BK      |        |      | 0,4          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                            | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|--|
|                 |              |                                                                                                                            | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |  |
|                 |              |                                                                                                                            |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |  |
|                 |              |                                                                                                                            |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |  |
| 1               | 2            | 3                                                                                                                          | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |  |
|                 |              |                                                                                                                            |                     | SW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            | Razem               |         |        |      |              |                |              |           | 255             | 217               |                       |                  |          |                |       |                |          |                |  |  |
| 5-d             | 6,5564       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G462, G466, G468, G469, G573, G647, G656, G733, G839 | DRZEW               | BK      | 3      | 75   | 0,9          | 30             | 26           | I         | 151             | 990               | 3,33<br>21,84         | TP               | 6,5564   | 411            | 376   |                |          |                |  |  |
|                 |              |                                                                                                                            |                     | JD      | 2      | 75   |              | 29             | 24           | II        | 70              | 459               | 1,81<br>11,86         |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     | ŚW      | 2      | 75   |              | 32             | 25           | II        | 85              | 557               | 2,14<br>14,05         |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     | BK      | 1      | 95   |              | 38             | 29           | II        | 49              | 321               | 0,85<br>5,56          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     | ŚW      | 1      | 95   |              | 35             | 27           | II        | 37              | 243               | 0,58<br>3,80          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     | BK      | 1      | 55   |              | 20             | 18           | II        | 26              | 170               | 1,15<br>7,52          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     | BRZ     | MJS    | 75   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     | GB      | MJS    | 75   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     | JW      | MJS    | 75   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     | OS      | MJS    | 75   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     | JD      | MJS    | 55   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     | JW      | MJS    | 55   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     | ŚW      | MJS    | 55   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     | BK      | MJS    | 40   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     | GB      | MJS    | 40   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     | NAL     | BK     | 10   | 5            | 0,1            |              |           |                 | II                |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     | PODR    | BK     | 8    | 25           | 0,1            |              |           | 8               | II                |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     |         | BK     | 2    | 10           |                |              |           | 2               | II                |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     | PODSZ   | BK     |      |              | 0,2            |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     |         | JD     |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     |         | LSZ    |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     |         | ŚW     |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     |         | Razem  |      |              |                |              |           |                 |                   |                       | 418              | 2740     |                |       |                |          |                |  |  |
| 5-f             | 1,7215       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1195, G459, G463, G467, G471, G656                  | DRZEW               | BK      | 4      | 100  | 0,7          | 39             | 29           | II        | 160             | 275               | 2,56<br>4,41          | IVD              | 1,7215   | 244            | 228   |                |          |                |  |  |
|                 |              |                                                                                                                            |                     | BK      | 2      | 80   |              | 34             | 26           | I         | 80              | 138               | 1,60<br>2,75          | ODN-ZŁOŻ         | 0,5509   |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     | ŚW      | 2      | 80   |              | 34             | 26           | II        | 55              | 95                | 1,23<br>2,12          | PIEL             | 0,5509   |                |       |                |          |                |  |  |
|                 |              |                                                                                                                            |                     | JD      | 1      | 80   |              | 33             | 24           | II        | 40              | 69                | 0,86                  | AGROT            | 0,5509   |                |       |                |          |                |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                        | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |  |  |
|-----------------|--------------|----------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|--|
|                 |              |                                                                                        | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |  |  |
|                 |              |                                                                                        |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |  |
|                 |              |                                                                                        |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |  |  |
| 1               | 2            | 3                                                                                      | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |  |  |
|                 |              |                                                                                        |                     |         |        |      |              |                |              |           |                    |                      | 1,48                  |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | BK      | 1      | 60   |              | 26             | 22           | I         | 20                 | 34                   | 0,64<br>1,09          |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | BK      | MJS    | 120  |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | MD      | MJS    | 100  |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | JW      | MJS    | 80   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | BRZ     | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | CZR     | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | GB      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | JS      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | JW      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | MD      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | BK      | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | JD      | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | JW      | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | ŚW      | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        | NAL                 | BK      | 9      | 5    | 0,1          |                |              |           | II                 |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | JD      | 1      | 8    |              |                |              |           | II                 |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        | PODR                | BK      | 6      | 10   | 0,2          |                |              | 2         | II                 |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | BK      | 2      | 20   |              |                |              | 5         | II                 |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | JD      | 1      | 20   |              |                |              | 4         | II                 |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | ŚW      | 1      | 20   |              |                |              | 6         | I                  |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        | PODSZ               | BK      |        |      | 0,1          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | Razem   |        |      |              |                |              |           |                    |                      |                       | 355                 | 611      |                |       |                   |             |                   |  |  |
| 5-g             | 6,0410       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G468, G566, G852 | DRZEW               | BK      | 3      | 70   | 0,7          | 32             | 23           | II        | 70                 | 423                  | 1,97<br>11,89         | TP                  | 6,0410   | 236            | 217   |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | BRZ     | 2      | 70   |              | 32             | 25           | I         | 60                 | 362                  | 0,74<br>4,48          |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | JD      | 1      | 70   |              | 34             | 25           | I         | 25                 | 151                  | 0,70<br>4,21          |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                        |                     | JW      | 1      | 70   |              | 33             | 22           | II        | 20                 | 121                  | 0,47<br>2,87          |                     |          |                |       |                   |             |                   |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                 | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|---------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                 | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                 |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                 |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                               | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: UM, ZM: GRP, NR REJ: G573, G647 |                     | ŚW      | 1      | 70   |              | 29             | 24           | II        | 40              | 242               | 1,14<br>6,89       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | BK      | 1      | 55   |              | 20             | 18           | II        | 15              | 91                | 0,66<br>4,00       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | ŚW      | 1      | 55   |              | 24             | 19           | II        | 30              | 181               | 1,29<br>7,81       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | BK      | MJS    | 100  |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | JD      | MJS    | 100  |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | JW      | MJS    | 100  |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | ŚW      | MJS    | 100  |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | CZR     | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | GB      | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | OS      | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | BK      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | JD      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | JW      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | ŚW      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 | PODR                | BK      | 3      | 25   | 0,2          |                | 6            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | ŚW      | 3      | 25   |              |                | 7            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | JD      | 2      | 25   |              |                | 4            | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | BK      | 2      | 15   |              |                | 3            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | GB      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | Razem   |        |      |              |                |              |           |                 |                   |                    | 260                   | 1571     |                |       |                |          |                |  |
| 5-h             | 0,3391       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: UM, ZM: GRP, NR REJ: G573, G647 | DRZEW               | BK      | 5      | 70   | 0,9          | 29             | 25           | I         | 130             | 44                | 3,20<br>1,08       | TP                    | 0,3391   | 18             | 16    |                |          |                |  |
|                 |              |                                                                                 |                     | BK      | 1      | 100  |              | 36             | 28           | II        | 60              | 20                | 0,96<br>0,33       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | BRZ     | 1      | 70   |              | 28             | 24           | I         | 54              | 18                | 0,67<br>0,23       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | BK      | 1      | 50   |              | 18             | 18           | I         | 29              | 10                | 1,29<br>0,44       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                 |                     | BRZ     | 1      | 50   |              | 20             | 20           | II        | 25              | 8                 | 0,56<br>0,19       |                       |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                             | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|--|
|                 |              |                                                                                                                             | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |  |
|                 |              |                                                                                                                             |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |  |
|                 |              |                                                                                                                             |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |  |
| 1               | 2            | 3                                                                                                                           | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |  |
|                 |              |                                                                                                                             |                     | ŚW      | 1      | 50   |              | 19             | 19           | I         | 20                 | 7                    | 0,92<br>0,31          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | ŚW      | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | GB      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | JW      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             | PODSZ               | BK      |        |      | 0,3          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | BRZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | Razem   |        |      |              |                |              |           |                    |                      | 318                   | 107                   |          |                |       |                   |             |                   |  |  |
| 5-i             | 5,5668       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1223, G462, G469, G475, G476, G480, G567, G623, G643 | DRZEW               | BK      | 4      | 95   | 0,8          | 39             | 28           | II        | 130                | 724                  | 2,25<br>12,52         | IVD                   | 5,5668   | 846            | 790   |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | ŚW      | 3      | 75   |              | 30             | 25           | II        | 100                | 557                  | 2,52<br>14,03         | ODN-<br>ZŁOŻ          | 1,7814   |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | JD      | 1      | 95   |              | 35             | 28           | II        | 60                 | 334                  | 0,75<br>4,18          | PIEL                  | 1,7814   |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | BK      | 1      | 75   |              | 31             | 24           | II        | 40                 | 223                  | 1,00<br>5,58          | AGROT                 | 1,7814   |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | JW      | 1      | 75   |              | 32             | 24           | II        | 50                 | 278                  | 1,07<br>5,98          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | BK      | MJS    | 120  |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | JD      | MJS    | 120  |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | ŚW      | MJS    | 95   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | BRZ     | MJS    | 75   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | GB      | MJS    | 75   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | KL      | MJS    | 75   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | BK      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | CZR     | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | GB      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | JD      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | JW      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | ŚW      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | NAL     | BK     | 10   | 5            | 0,1            |              |           | II                 |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     | PODR    | BK     | 4    | 8            | 0,2            |              |           | 1                  | II                   |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                             |                     |         | BK     | 3    | 15           |                |              |           | 3                  | II                   |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              | BK                                                                                                                          | 1                   | 25      |        |      |              | 8              | II           |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |



| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                  | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                                                                  | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                                                                  |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                                                                  |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                                                                | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                                                                  |                     | JD      | 1      | 25   |              |                | 4            | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | ŚW      | 1      | 15   |              |                | 3            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  | PODSZ               | BK      |        |      | 0,2          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  | Razem               |         |        |      |              |                |              |           | 380                | 2116                 |                       |                     |          |                |       |                   |             |                   |  |
| 5-j             | 0,3036       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PRZ, ZM:<br>GRP, NR REJ: G566                                                | DRZEW               | BK      | 3      | 25   | 0,7          |                | 8            | II        |                    |                      |                       |                     | PRZEST   | 0,3036         | 7     | 6                 |             |                   |  |
|                 |              |                                                                                                                                  |                     | JW      | 2      | 25   |              | 11             | 11           | I         | 9                  | 3                    | 1,04<br>0,32          | TW                  | 0,3036   | 1              | 1     |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | ŚW      | 2      | 15   |              |                | 5            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | GB      | 1      | 25   |              | 7              | 7            | III       | 6                  | 2                    | 2,74<br>0,83          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | JD      | 1      | 25   |              |                | 5            | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | ŚW      | 1      | 25   |              | 10             | 10           | I         | 4                  | 1                    | 0,80<br>0,24          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | BK      | MJS    | 15   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | BRZ     | MJS    | 15   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | GB      | MJS    | 15   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | JW      | MJS    | 15   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  | PODSZ               | BK      |        |      | 0,4          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  | PRZES               | ŚW      |        | 65   |              | 28             | 20           | II        | 3                  | 1                    |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | JD      |        | 80   |              | 30             | 23           | II        | 4                  | 1                    |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  | Razem               |         |        |      |              |                |              |           |                    | 26                   | 8                     |                     |          |                |       |                   |             |                   |  |
| 5-k             | 22,0551      | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PRZ, ZM:<br>GRP, NR REJ: G1004, G1155, G481,<br>G566, G567, G574, G646, G852 | DRZEW               | ŚW      | 3      | 75   | 0,7          | 30             | 24           | II        | 120                | 2647                 | 3,03<br>66,73         | IVD                 | 22,0551  | 3114           | 2770  |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | JD      | 2      | 75   |              | 29             | 24           | II        | 70                 | 1544                 | 1,81<br>39,90         | ODN-<br>ZŁOŻ        | 7,9398   |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | ŚW      | 2      | 55   |              | 22             | 19           | II        | 55                 | 1213                 | 2,37<br>52,30         | PIEL                | 7,9398   |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | BK      | 1      | 95   |              | 38             | 28           | II        | 30                 | 662                  | 0,52<br>11,45         | AGROT               | 7,9398   |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | JD      | 1      | 95   |              | 39             | 29           | II        | 40                 | 882                  | 0,50<br>11,03         |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | BK      | 1      | 75   |              | 32             | 24           | II        | 38                 | 838                  | 0,95<br>21,01         |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                  |                     | BK      | MJS    | 120  |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                       | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |  |
|-----------------|--------------|---------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|--|
|                 |              |                                                                                       | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |  |
|                 |              |                                                                                       |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |  |
|                 |              |                                                                                       |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |  |
| 1               | 2            | 3                                                                                     | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |  |
|                 |              |                                                                                       |                     | JD      | MJS    | 120  |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | ŚW      | MJS    | 120  |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | BRZ     | MJS    | 75   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | DB      | MJS    | 75   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | GB      | MJS    | 75   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | JW      | MJS    | 75   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | BK      | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | JW      | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | CZR     | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | OS      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | ŚW      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       | PODR                | JD      | 2      | 25   | 0,2          |                | 5            | I         |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | ŚW      | 2      | 25   |              |                | 10           | I         |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | JD      | 2      | 15   |              |                | 3            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | BK      | 2      | 10   |              |                | 2            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | JD      | 1      | 35   |              |                | 10           | I         |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | BK      | 1      | 25   |              |                | 8            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       | PODSZ               | BK      |        |      | 0,3          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | GB      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | Razem   |        |      |              |                |              |           |                    |                      |                       | 353                   | 7786     |                |       |                   |             |                   |  |  |
| 5-I             | 1,1570       | RP: D-STAN, BP: DRZEW, S: LGW,<br>TD: BK, JD, ZW: PRZ, ZM: GRP, NR<br>REJ: G475, G643 | DRZEW               | BK      | 3      | 80   | 0,7          | 34             | 27           | I         | 88                 | 102                  | 1,76<br>2,03          | TP                    | 1,1570   | 52             | 48    |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | BK      | 2      | 100  |              | 40             | 30           | I         | 59                 | 68                   | 0,84<br>0,97          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | GB      | 2      | 80   |              | 30             | 23           | II        | 61                 | 71                   | 1,19<br>1,38          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | BRZ     | 1      | 80   |              | 31             | 25           | II        | 27                 | 31                   | 0,23<br>0,27          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | ŚW      | 1      | 80   |              | 30             | 25           | II        | 32                 | 37                   | 0,72<br>0,83          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | BK      | 1      | 55   |              | 18             | 18           | II        | 31                 | 36                   | 1,37<br>1,58          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                       |                     | JD      | MJS    | 100  |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                         | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |
|-----------------|--------------|---------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|
|                 |              |                                                                                                         | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |
|                 |              |                                                                                                         |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |
|                 |              |                                                                                                         |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |
| 1               | 2            | 3                                                                                                       | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |
|                 |              | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: UM, ZM: GRP, NR REJ: G468, G469, G573, G647, G733, G840 |                     | JW      | MJS    | 80   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                         |                     | SO      | MJS    | 80   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                         |                     | GB      | MJS    | 55   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                         |                     | JD      | MJS    | 55   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                         |                     | JW      | MJS    | 55   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                         | NAL                 | BK      | 10     | 5    | 0,1          |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                         | PODR                | BK      | 8      | 10   | 0,3          |                | 2            | II        |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                         |                     | BK      | 2      | 15   |              |                | 4            | II        |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                         | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                         |                     | GB      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                         |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                         |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                         |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                         | Razem               |         |        |      |              |                |              |           |                 |                   | 298                   | 345              |          |                |       |                |          |                |
| 5-m             | 0,7036       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: UM, ZM: GRP, NR REJ: G468, G469, G573, G647, G733, G840 | DRZEW               | BK      | 5      | 80   | 0,9          | 32             | 27           | I         | 154             | 108               | 3,07<br>2,16          | TP               | 0,7036   | 38             | 35    |                |          |                |
|                 | BK           |                                                                                                         | 3                   | 60      |        | 25   | 22           | I              | 96           | 68        | 3,05<br>2,15    |                   |                       |                  |          |                |       |                |          |                |
|                 | SO           |                                                                                                         | 1                   | 80      |        | 35   | 26           | I              | 34           | 24        | 0,59<br>0,41    |                   |                       |                  |          |                |       |                |          |                |
|                 | GB           |                                                                                                         | 1                   | 60      |        | 20   | 17           | III            | 32           | 23        | 1,13<br>0,79    |                   |                       |                  |          |                |       |                |          |                |
|                 | BRZ          |                                                                                                         | MJS                 | 80      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 | DB           |                                                                                                         | MJS                 | 80      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 | GB           |                                                                                                         | MJS                 | 80      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 | JW           |                                                                                                         | MJS                 | 80      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 | ŚW           |                                                                                                         | MJS                 | 80      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 | CZR          |                                                                                                         | MJS                 | 60      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 | JD           |                                                                                                         | MJS                 | 60      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 | ŚW           |                                                                                                         | MJS                 | 60      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 | BK           |                                                                                                         | MJS                 | 40      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 | GB           |                                                                                                         | MJS                 | 40      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 | PODR         |                                                                                                         | BK                  | 6       | 20     | 0,2  |              | 6              | II           |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 | BK           |                                                                                                         | 4                   | 10      |        |      | 2            | II             |              |           |                 |                   |                       |                  |          |                |       |                |          |                |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                               | Elementy taksacyjne |         |        |      |              |                |              |              |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|--------------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                                                               | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja    | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                                                               |                     |         |        |      |              |                |              |              | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                                                               |                     |         |        |      |              |                |              |              |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                                                             | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11           | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                                                               | PODSZ               | BK      |        |      | 0,3          |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                               |                     | GB      |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                               |                     | JD      |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                               |                     | LSZ     |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                               |                     | ŚW      |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                               | Razem               |         |        |      |              |                |              |              | 316             | 223               |                    |                       |          |                |       |                |          |                |  |
| 5-n             | 0,2751       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G459, G460, G463                                                        | DRZEW               | BK      | 5      | 80   | 0,8          | 33             | 26           | I            | 125             | 34                | 2,49<br>0,69       | TP                    | 0,2751   | 12             | 11    |                |          |                |  |
|                 | BK           | 2                                                                                                                                             | 100                 |         | 39     | 29   | II           | 62             | 17           | 0,99<br>0,27 |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | GB           | 1                                                                                                                                             | 80                  |         | 29     | 22   | III          | 34             | 9            | 0,77<br>0,21 |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | BK           | 1                                                                                                                                             | 45                  |         | 19     | 19   | I            | 31             | 9            | 1,72<br>0,47 |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | GB           | 1                                                                                                                                             | 45                  |         | 16     | 15   | II           | 32             | 9            | 1,42<br>0,39 |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | JD           | MJS                                                                                                                                           | 80                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | JW           | MJS                                                                                                                                           | 80                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | JS           | MJS                                                                                                                                           | 45                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | JW           | MJS                                                                                                                                           | 45                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 | PODR         | BK                                                                                                                                            | 4                   | 15      | 0,2    |      | 4            | II             |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              | GB                                                                                                                                            | 3                   | 25      |        |      | 6            | III            |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              | GB                                                                                                                                            | 2                   | 15      |        |      | 3            | II             |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              | BK                                                                                                                                            | 1                   | 25      |        |      | 7            | II             |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              | PODSZ                                                                                                                                         | BK                  |         |        | 0,1  |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                               | GB                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                               | JS                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                               | JW                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                               | LSZ                 |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                               | Razem               |         |        |      |              |                |              |              | 284             | 78                |                    |                       |          |                |       |                |          |                |  |
| 5-o             | 2,0255       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1023, G292, G451, G452, G453, G459, G460, G467, G471, G718, G721, G903 | DRZEW               | BK      | 3      | 90   | 0,9          | 37             | 29           | I            | 112             | 227               | 1,87<br>3,78       | TP                    | 2,0255   | 104            | 97    |                |          |                |  |
|                 |              |                                                                                                                                               |                     | GB      | 2      | 90   |              | 34             | 25           | II           | 75              | 152               | 1,22<br>2,47       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                               |                     | BK      | 2      | 70   |              | 29             | 26           | I            | 71              | 144               | 1,75<br>3,54       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                               |                     | GB      | 2      | 70   |              | 26             | 22           | II           | 71              | 144               | 1,68<br>3,41       |                       |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                      | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                                                                                                      | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                                                                                                      |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                                                                                                      |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                                                                                                    | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                                                                                                      |                     | BK      | 1      | 55   |              | 19             | 19           | I         | 38                 | 77                   | 1,41<br>2,86          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | DB      | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | JD      | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | JS      | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | JW      | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | GB      | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      | PODR                | BK      | 2      | 35   | 0,2          |                | 12           | I         |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | BK      | 2      | 25   |              |                | 7            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | BK      | 2      | 15   |              |                | 3            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | GB      | 2      | 15   |              |                | 3            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | GB      | 1      | 35   |              |                | 9            | III       |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | JD      | 1      | 25   |              |                | 9            | I         |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      | PODSZ               | BK      |        |      | 0,2          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | GB      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | Razem   |        |      |              |                |              |           |                    |                      | 367                   | 744                   |          |                |       |                   |             |                   |  |
| 5-p             | 12,0897      | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: UM, ZM: GRP, NR REJ: G1004, G179, G267, G398, G468, G469, G475, G480, G481, G566, G713, G718, G839, G852, G900, G902 | DRZEW               | BK      | 5      | 80   | 0,9          | 34             | 28           | I         | 216                | 2611                 | 4,31<br>52,11         | TP                    | 12,0897  | 876            | 807   |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | BK      | 2      | 105  |              | 40             | 32           | I         | 82                 | 991                  | 1,08<br>13,11         |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | JD      | 1      | 80   |              | 36             | 29           | I         | 45                 | 544                  | 0,88<br>10,64         |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | ŚW      | 1      | 80   |              | 30             | 25           | II        | 42                 | 508                  | 0,94<br>11,36         |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | BK      | 1      | 60   |              | 25             | 24           | I         | 41                 | 496                  | 1,30<br>15,76         |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | JD      | MJS    | 105  |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | DB      | MJS    | 80   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | GB      | MJS    | 80   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | SO      | MJS    | 80   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | BRZ     | MJS    | 60   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | CZR     | MJS    | 60   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                      |                     | GB      | MJS    | 60   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                   | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                                                                                   | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                                                                                   |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                                                                                   |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                                                                                 | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                                                                                   |                     | JD      | MJS    | 60   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | JW      | MJS    | 60   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | ŚW      | MJS    | 60   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | BK      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | JD      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | ŚW      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | GB      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | Razem   |        |      |              |                |              |           |                 |                   | 426                | 5150                  |          |                |       |                |          |                |  |
| 5-r             | 0,0469       | RP: INNE WYL, BP: , S: LGŚW, TD: JD, BK, ZW: , ZM: 0, NR REJ: G721, INFO: Teren przydomowy.                                                                       |                     |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
| 5-s             | 0,1157       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G566                                                                                        | DRZEW               | BRZ     | 5      | 70   | 0,9          | 34             | 26           | I         | 154             | 18                | 1,90<br>0,22       | IVDU                  | 0,1157   | 36             | 30    |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | BK      | 3      | 70   |              | 29             | 25           | I         | 95              | 11                | 2,34<br>0,27       | ODN-ZŁOŻ              | 0,1157   |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | BK      | 2      | 50   |              | 18             | 18           | I         | 61              | 7                 | 2,72<br>0,31       | PIEL                  | 0,1157   |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | ŚW      | MJS    | 70   |              |                |              |           |                 |                   |                    | AGROT                 | 0,1157   |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | GB      | MJS    | 50   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | ŚW      | MJS    | 50   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | GB      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | Razem   |        |      |              |                |              |           |                 |                   | 310                | 36                    |          |                |       |                |          |                |  |
| 5-t             | 9,1872       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: DKEP, NR REJ: G1113, G1155, G437, G449, G457, G500, G502, G506, G508, G562, G566, G754, G757, G785, G852 | DRZEW               | BK      | 3      | 105  | 0,7          | 39             | 29           | II        | 76              | 698               | 1,13<br>10,38      | IVD                   | 9,1872   | 933            | 871   |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | BK      | 2      | 75   |              | 30             | 25           | I         | 55              | 505               | 1,21<br>11,15      | ODN-ZŁOŻ              | 2,5724   |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | BRZ     | 1      | 75   |              | 30             | 24           | II        | 27              | 248               | 0,27<br>2,50       | PIEL                  | 2,5724   |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                   |                     | GB      | 1      | 75   |              | 29             | 21           | III       | 22              | 202               | 0,55<br>5,09       | AGROT                 | 2,5724   |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                        | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|
|                 |              |                                                                                                                                        | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |
|                 |              |                                                                                                                                        |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |
|                 |              |                                                                                                                                        |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |
| 1               | 2            | 3                                                                                                                                      | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |
|                 |              |                                                                                                                                        |                     | ŚW      | 1      | 75   |              | 34             | 26           | II        | 24              | 220               | 0,61<br>5,56          |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | BK      | 1      | 60   |              | 24             | 22           | I         | 25              | 230               | 0,79<br>7,30          |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | GB      | 1      | 60   |              | 20             | 19           | II        | 25              | 230               | 0,74<br>6,76          |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | JD      | MJS    | 105  |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | JW      | MJS    | 75   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | BRZ     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | CZR     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | JD      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | JS      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | OS      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | ŚW      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | BK      | MJS    | 40   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | GB      | MJS    | 40   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | JW      | MJS    | 40   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | NAL     | BK     | 10   | 5            | 0,1            |              |           | II              |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | PODR    | BK     | 4    | 25           | 0,3            |              |           | 7               | II                |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | GB      | 3      | 25   |              |                |              |           | 6               | III               |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | BK      | 2      | 15   |              |                |              |           | 3               | II                |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | BK      | 1      | 35   |              |                |              |           | 12              | I                 |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | JD      | MJS    | 25   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | ŚW      | MJS    | 25   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | PODSZ   | BK     |      |              | 0,2            |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     |         | GB     |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     |         | LSZ    |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     |         | WB     |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     |         | ŚW     |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     |         | Razem  |      |              |                |              |           |                 |                   |                       | 254              | 2333     |                |       |                |          |                |
| 5-w             | 1,9575       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G430, G458, G462, G468, G469, G470, G475, G596, G647, G839, G840 | DRZEW               | GB      | 4      | 60   | 0,9          | 26             | 21           | II        | 88              | 172               | 2,59<br>5,07          | IVD              | 1,9575   | 226            | 206   |                |          |                |
|                 |              |                                                                                                                                        |                     | GB      | 2      | 80   |              | 30             | 23           | II        | 72              | 141               | 1,41<br>2,75          | ODN-ZŁOŻ         | 0,7830   |                |       |                |          |                |
|                 |              |                                                                                                                                        |                     | BK      | 1      | 80   |              | 33             | 25           | II        | 32              | 63                | 0,72<br>1,42          | PIEL             | 0,7830   |                |       |                |          |                |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                             | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |
|-----------------|--------------|---------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                                                             | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                                                             |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                                                             |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                                                           | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                                                             |                     | JW      | 1      | 80   |              | 34             | 24           | II        | 31              | 61                | 0,61<br>1,19          | AGROT            | 0,7830   |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | BK      | 1      | 60   |              | 25             | 22           | I         | 34              | 67                | 1,08<br>2,12          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | GB      | 1      | 45   |              | 17             | 16           | II        | 31              | 61                | 1,38<br>2,70          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | BRZ     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | CZR     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | JS      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | BK      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | GB      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | Razem   |        |      |              |                |              |           |                 |                   | 288                   | 565              |          |                |       |                |          |                |  |
| 5-x             | 9,9252       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: UM, ZM: GRP, NR REJ: G449, G487, G490, G494, G495, G497, G505, G512, G513, G536, G989, G992 | DRZEW               | BK      | 4      | 70   | 0,9          | 29             | 26           | I         | 136             | 1350              | 3,35<br>33,21         | TP               | 9,9252   | 577            | 527   |                |          |                |  |
|                 |              |                                                                                                                                             |                     | BRZ     | 3      | 70   |              | 28             | 25           | I         | 112             | 1112              | 1,38<br>13,74         |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | BK      | 1      | 90   |              | 35             | 29           | I         | 31              | 308               | 0,52<br>5,13          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | ŚW      | 1      | 70   |              | 34             | 25           | II        | 32              | 318               | 0,91<br>9,05          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | BK      | 1      | 50   |              | 18             | 18           | I         | 31              | 308               | 1,38<br>13,71         |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | JD      | MJS    | 90   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | CZR     | MJS    | 70   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | GB      | MJS    | 70   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | JD      | MJS    | 70   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | JW      | MJS    | 70   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | OS      | MJS    | 70   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | BRZ     | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | GB      | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | ŚW      | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | NAL     | BK     | 10   | 5            | 0,1            |              |           | II              |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                             |                     | PODR    | BK     | 4    | 10           | 0,1            |              |           | 1               | II                |                       |                  |          |                |       |                |          |                |  |



| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                              | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |
|-----------------|--------------|----------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|
|                 |              |                                                                                              | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |
|                 |              |                                                                                              |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |
|                 |              |                                                                                              |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |
| 1               | 2            | 3                                                                                            | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |
|                 |              |                                                                                              |                     | BK      | 2      | 25   |              |                | 7            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | JD      | 2      | 25   |              |                | 5            | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | BK      | 2      | 15   |              |                | 3            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              | PODSZ               | BEZ.C   |        |      | 0,1          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | BK      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | BRZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | Razem   |        |      |              |                |              |           |                    |                      | 342                   | 3396                |          |                |       |                   |             |                   |
| 5-y             | 1,8983       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G450, G500, G502, G785 | DRZEW               | ŚW      | 3      | 75   | 0,7          | 32             | 26           | II        | 94                 | 178                  | 2,37<br>4,50          | IVD                 | 1,8983   | 246            | 219   |                   |             |                   |
|                 |              |                                                                                              |                     | BRZ     | 2      | 75   |              | 34             | 26           | I         | 65                 | 123                  | 0,69<br>1,32          | ODN-<br>ZŁOŻ        | 0,6075   |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | JD      | 2      | 75   |              | 33             | 25           | II        | 68                 | 129                  | 1,76<br>3,34          | PIEL                | 0,6075   |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | BK      | 1      | 95   |              | 39             | 28           | II        | 32                 | 61                   | 0,55<br>1,05          | AGROT               | 0,6075   |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | BK      | 1      | 75   |              | 34             | 24           | II        | 34                 | 65                   | 0,85<br>1,62          |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | ŚW      | 1      | 55   |              | 19             | 18           | II        | 31                 | 59                   | 1,34<br>2,54          |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | GB      | MJS    | 75   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | JW      | MJS    | 75   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | CZR     | MJS    | 55   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | GB      | MJS    | 55   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | JD      | MJS    | 55   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | OS      | MJS    | 55   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              | PODR                | BK      | 3      | 25   | 0,3          |                | 7            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | GB      | 2      | 25   |              |                | 6            | III       |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | BK      | 2      | 15   |              |                | 3            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | ŚW      | 2      | 15   |              |                | 3            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | BK      | 1      | 35   |              |                | 13           | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              | PODSZ               | BK      |        |      | 0,2          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | GB      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                              |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                              | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|--|
|                 |              |                                                                                              | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miażdżość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |  |
|                 |              |                                                                                              |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miażdżość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miażdżość [m3] |  |  |
|                 |              |                                                                                              |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |  |
| 1               | 2            | 3                                                                                            | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |  |
|                 |              |                                                                                              |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                              | Razem               |         |        |      |              |                |              |           | 324             | 615               |                    |                       |          |                |       |                |          |                |  |  |
| 5-z             | 0,2262       | RP: D-STAN, BP: DRZEW, S: LGW, TD: BK, JD, ZW: PEŁ, ZM: GRP, NR REJ: G1004                   | DRZEW               | GB      | 8      | 25   | 1,0          | 7              | 8            | III       | 10              | 2                 | 4,56<br>1,03       | PRZEST                | 0,2262   | 5              | 5     |                |          |                |  |  |
|                 |              |                                                                                              |                     | BK      | 1      | 25   |              | 9              | 9            | II        | 5               | 1                 |                    | TW                    | 0,2262   | 1              | 1     |                |          |                |  |  |
|                 |              |                                                                                              |                     | JW      | 1      | 25   |              | 11             | 11           | I         | 5               | 1                 | 0,58<br>0,13       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                              | PODSZ               | GB      |        |      | 0,2          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                              | PRZES               | ŚW      |        | 70   |              | 28             | 23           | II        | 2               | 0                 |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                              |                     | JD      |        | 70   |              | 30             | 23           | II        | 3               | 1                 |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                              | Razem               |         |        |      |              |                |              |           | 25              | 5                 |                    |                       |          |                |       |                |          |                |  |  |
| 5-ax            | 0,1111       | RP: D-STAN, BP: DRZEW, S: LGW, TD: BK, JD, ZW: PEŁ, ZM: GRP, NR REJ: G1004                   | DRZEW               | JD      | 9      | 55   | 0,9          | 26             | 19           | I         | 345             | 38                | 17,02<br>1,89      | TP                    | 0,1111   | 9              | 8     |                |          |                |  |  |
|                 |              |                                                                                              |                     | ŚW      | 1      | 40   |              | 17             | 17           | I         | 64              | 7                 | 4,35<br>0,48       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                              |                     | BRZ     | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                              |                     | OS      | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                              |                     | ŚW      | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                              |                     | GB      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                              |                     | JD      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                              | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                              |                     | GB      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                              |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
| Razem           |              |                                                                                              |                     |         |        |      |              |                | 409          | 45        |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
| 5-bx            | 1,0504       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G481, G566, G580, G852 | DRZEW               | GB      | 4      | 55   | 0,9          | 19             | 18           | II        | 88              | 92                | 2,93<br>3,07       | IVD                   | 1,0504   | 95             | 87    |                |          |                |  |  |
|                 |              |                                                                                              |                     | BRZ     | 2      | 55   |              | 28             | 23           | I         | 46              | 48                | 0,89<br>0,94       | ODN-ZŁOŻ              | 0,4202   |                |       |                |          |                |  |  |
|                 |              |                                                                                              |                     | ŚW      | 2      | 55   |              | 25             | 19           | II        | 45              | 47                | 1,94<br>2,04       | PIEL                  | 0,4202   |                |       |                |          |                |  |  |
|                 |              |                                                                                              |                     | ŚW      | 1      | 75   |              | 34             | 24           | II        | 24              | 25                | 0,61<br>0,64       | AGROT                 | 0,4202   |                |       |                |          |                |  |  |
|                 |              |                                                                                              |                     | GB      | 1      | 40   |              | 13             | 13           | III       | 22              | 23                | 1,53<br>1,61       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                              |                     | JD      | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                              |                     | SO      | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                              |                     | BK      | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                             | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |
|-----------------|--------------|---------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                             | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                             |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                             |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                           | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: UM, ZM: GRP, NR REJ: G495, G497, G989, G992 |                     | JD      | MJS    | 55   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             |                     | JW      | MJS    | 55   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             | PODSZ               | BK      |        |      | 0,4          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             |                     | GB      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             |                     | WB      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             | Razem               |         |        |      |              |                |              |           |                 | 225               | 235                   |                  |          |                |       |                |          |                |  |
| 5-cx            | 1,4897       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: UM, ZM: GRP, NR REJ: G495, G497, G989, G992 | DRZEW               | BK      | 3      | 80   | 1,0          | 29             | 28           | I         | 112             | 167               | 2,24<br>3,33          | TP               | 1,4897   | 95             | 87    |                |          |                |  |
|                 |              |                                                                                             |                     | BK      | 2      | 100  |              | 37             | 31           | I         | 71              | 106               | 1,01<br>1,51          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             |                     | BK      | 2      | 60   |              | 24             | 24           | I         | 75              | 112               | 2,38<br>3,55          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             |                     | BRZ     | 2      | 60   |              | 29             | 25           | I         | 74              | 110               | 1,23<br>1,84          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             |                     | GB      | 1      | 60   |              | 20             | 20           | II        | 45              | 67                | 1,32<br>1,97          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             |                     | GB      | MJS    | 100  |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             |                     | GB      | MJS    | 80   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             |                     | JW      | MJS    | 80   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             |                     | ŚW      | MJS    | 80   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             |                     | BK      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             |                     | GB      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             | PODR                | BK      | 10     | 30   | 0,1          |                | 12           | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             | PODSZ               | BK      |        |      | 0,1          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             |                     | GB      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             | Razem               |         |        |      |              |                |              |           |                 |                   | 377                   | 562              |          |                |       |                |          |                |  |
| 5-dx            | 0,1462       | RP: D-STAN, BP: DRZEW, S: LWYŻŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G757                | DRZEW               | GB      | 7      | 30   | 0,8          | 8              | 9            | III       | 27              | 4                 | 4,06<br>0,59          | TW               | 0,1462   | 1              | 1     |                |          |                |  |
|                 |              |                                                                                             |                     | GB      | 2      | 20   |              | 5              | 5            | III       | 9               | 1                 |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             |                     | OS      | 1      | 30   |              | 17             | 17           | I         | 5               | 1                 | 0,25<br>0,04          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             |                     | OS      | MJS    | 40   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                             |                     | BK      | MJS    | 30   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                                | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                                |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                                |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                              | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                                |                     | BRZ     | MJS    | 30   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                |                     | CZR     | MJS    | 30   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                |                     | JW      | MJS    | 30   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                |                     | WB      | MJS    | 20   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                | PODSZ               | GB      |        |      | 0,5          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                |                     | WB      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                | Razem               |         |        |      |              |                |              |           |                 | 41                | 6                  |                       |          |                |       |                |          |                |  |
| 5-fx            | 1,6958       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G500, G502, G506, G566, G754, G757, G785 | DRZEW               | GB      | 3      | 70   | 0,9          | 29             | 23           | II        | 96              | 163               | 2,28<br>3,86       | IVD                   | 1,6958   | 214            | 195   |                |          |                |  |
|                 |              |                                                                                                                |                     | GB      | 2      | 55   |              |                | 19           | 18        | II              | 63                | 107                | 2,09<br>3,55          | ODN-ZŁOŻ | 0,6783         |       |                |          |                |  |
|                 |              |                                                                                                                |                     | BK      | 1      | 100  |              |                | 40           | 28        | II              | 31                | 53                 | 0,50<br>0,84          | PIEL     | 0,6783         |       |                |          |                |  |
|                 |              |                                                                                                                |                     | JW      | 1      | 100  |              |                | 39           | 27        | II              | 28                | 47                 | 0,38<br>0,65          | AGROT    | 0,6783         |       |                |          |                |  |
|                 |              |                                                                                                                |                     | BK      | 1      | 70   |              |                | 32           | 25        | I               | 32                | 54                 | 0,79<br>1,34          |          |                |       |                |          |                |  |
|                 |              |                                                                                                                |                     | BRZ     | 1      | 70   |              |                | 30           | 24        | I               | 32                | 54                 | 0,40<br>0,67          |          |                |       |                |          |                |  |
|                 |              |                                                                                                                |                     | JW      | 1      | 70   |              |                | 34           | 24        | II              | 34                | 58                 | 0,81<br>1,37          |          |                |       |                |          |                |  |
|                 |              |                                                                                                                |                     | GB      | MJS    | 100  |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                |                     | CZR     | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                |                     | DB      | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                |                     | JD      | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                |                     | ŚW      | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                |                     | BRZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                |                     | GB      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                |                     | Razem   |        |      |              |                |              |           |                 |                   |                    | 316                   | 536      |                |       |                |          |                |  |
| 5-gx            | 0,5033       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G502                                     | DRZEW               | BRZ     | 5      | 45   | 0,8          | 22             | 22           | I         | 82              | 41                | 2,18<br>1,10       | TP                    | 0,5033   | 10             | 8     |                |          |                |  |
|                 |              |                                                                                                                |                     | JW      | 3      | 45   |              |                | 20           | 20        | I               | 45                | 23                 | 1,76<br>0,89          |          |                |       |                |          |                |  |
|                 |              |                                                                                                                |                     | GB      | 2      | 45   |              |                | 13           | 14        | III             | 32                | 16                 | 1,78<br>0,90          |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                          | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                                          | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                                          |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                                          |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                                        | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                                          |                     | BK      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | OS      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          | PODR                | GB      | 10     | 20   | 0,4          |                | 6            | III       |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          | PODSZ               | BK      |        |      | 0,3          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | GB      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | OS      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          | Razem               |         |        |      |              |                |              |           |                    | 159                  | 80                    |                       |          |                |       |                   |             |                   |  |
| 5-hx            | 0,4196       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G449, G457, G497, G785, G793, G988 | DRZEW               | BK      | 3      | 90   | 0,9          | 35             | 29           | I         | 126                | 53                   | 2,10<br>0,88          | TP                    | 0,4196   | 21             | 19    |                   |             |                   |  |
|                 |              |                                                                                                          |                     | BK      | 2      | 120  |              | 40             | 32           | II        | 65                 | 27                   | 0,79<br>0,33          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | GB      | 2      | 90   |              | 34             | 23           | III       | 68                 | 29                   | 1,28<br>0,54          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | BK      | 2      | 70   |              | 28             | 25           | I         | 61                 | 26                   | 1,50<br>0,63          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | GB      | 1      | 70   |              | 18             | 19           | III       | 32                 | 13                   | 0,90<br>0,38          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | GB      | MJS    | 120  |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | CZR     | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | BK      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          | PODSZ               | BK      |        |      | 0,2          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | CZR     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | GB      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          | Razem               |         |        |      |              |                |              |           |                    | 352                  | 148                   |                       |          |                |       |                   |             |                   |  |
| 5-ix            | 0,2901       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G502, G529, G757, G785             | DRZEW               | GB      | 6      | 70   | 0,8          | 30             | 23           | II        | 125                | 36                   | 2,96<br>0,86          | IVDU                  | 0,2901   | 62             | 57    |                   |             |                   |  |
|                 |              |                                                                                                          |                     | GB      | 3      | 55   |              | 17             | 17           | III       | 64                 | 19                   | 2,57<br>0,75          | ODN-<br>ZŁOŻ          | 0,2901   |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | BRZ     | 1      | 70   |              | 32             | 23           | II        | 24                 | 7                    | 0,28<br>0,08          | PIEL                  | 0,2901   |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | BK      | MJS    | 55   |              |                |              |           |                    |                      |                       | AGROT                 | 0,2901   |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | JS      | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          | PODSZ               | BK      |        |      | 0,3          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | GB      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          | Razem               |         |        |      |              |                |              |           |                    | 213                  | 62                    |                       |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                      | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |
|-----------------|--------------|------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                      | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                      |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                      |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                    | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |
| 5-jx            | 0,1799       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G490, G494, G497, G989         | DRZEW               | GB      | 4      | 70   | 0,8          | 27             | 20           | III       | 65              | 12                | 1,82<br>0,33          | IVDU             | 0,1799   | 29             | 26    |                |          |                |  |
|                 |              |                                                                                                      |                     | GB      | 4      | 50   |              | 17             | 15           | III       | 61              | 11                | 2,85<br>0,51          | ODN-ZŁOŻ         | 0,1799   |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | GB      | 2      | 90   |              | 33             | 22           | III       | 35              | 6                 | 0,66<br>0,12          | PIEL             | 0,1799   |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | BRZ     | MJS    | 50   |              |                |              |           |                 |                   |                       | AGROT            | 0,1799   |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | GB      | MJS    | 40   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                      | PODR                | GB      | 7      | 25   | 0,1          |                | 6            | III       |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | GB      | 3      | 15   |              |                | 3            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                      | PODSZ               | GB      |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | KRU     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              | Razem                                                                                                |                     |         |        |      |              |                |              | 161       | 29              |                   |                       |                  |          |                |       |                |          |                |  |
| 5-kx            | 0,4433       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G486, G490, G513, G535         | DRZEW               | GB      | 6      | 65   | 0,9          | 22             | 20           | II        | 125             | 55                | 3,29<br>1,46          | IVDU             | 0,4433   | 114            | 104   |                |          |                |  |
|                 |              |                                                                                                      |                     | GB      | 2      | 90   |              | 33             | 22           | III       | 68              | 30                | 1,28<br>0,57          | ODN-ZŁOŻ         | 0,4433   |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | GB      | 2      | 50   |              | 17             | 17           | II        | 65              | 29                | 2,47<br>1,10          | PIEL             | 0,4433   |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | DB      | MJS    | 90   |              |                |              |           |                 |                   |                       | AGROT            | 0,4433   |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | BRZ     | MJS    | 65   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | JS      | MJS    | 65   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | JW      | MJS    | 65   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | LP      | MJS    | 65   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                      | PODSZ               | GB      |        |      | 0,3          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | JRZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | KRU     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              | Razem                                                                                                |                     |         |        |      |              |                |              | 258       | 114             |                   |                       |                  |          |                |       |                |          |                |  |
| 5-lx            | 2,0900       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1032, G1041, G486, G491, G686 | DRZEW               | GB      | 3      | 75   | 1,0          | 27             | 23           | II        | 96              | 201               | 2,06<br>4,31          | IVD              | 2,0900   | 273            | 249   |                |          |                |  |
|                 |              |                                                                                                      |                     | GB      | 2      | 95   |              | 34             | 24           | III       | 68              | 142               | 1,17<br>2,44          | ODN-ZŁOŻ         | 0,8360   |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | GB      | 2      | 55   |              | 19             | 18           | II        | 65              | 136               | 2,16<br>4,52          | PIEL             | 0,8360   |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | BRZ     | 1      | 75   |              | 24             | 24           | II        | 32              | 67                | 0,32<br>0,67          | AGROT            | 0,8360   |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                         | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                       |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |
|-----------------|--------------|-----------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|-----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|
|                 |              |                                                                                         | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                       | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |
|                 |              |                                                                                         |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow. [m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |
|                 |              |                                                                                         |                     |         |        |      |              |                |              |           |                    |                       | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |
| 1               | 2            | 3                                                                                       | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                    | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |
|                 |              |                                                                                         |                     | DB      | 1      | 75   |              | 34             | 24           | II        | 32                 | 67                    | 0,69<br>1,44          |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         |                     | JW      | 1      | 75   |              | 32             | 24           | II        | 34                 | 71                    | 0,73<br>1,53          |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         |                     | DB      | MJS    | 95   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         |                     | JS      | MJS    | 75   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         |                     | KL      | MJS    | 75   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         |                     | LP      | MJS    | 75   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         |                     | BK      | MJS    | 55   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         |                     | CZR     | MJS    | 55   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         |                     | JS      | MJS    | 55   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         |                     | LP      | MJS    | 55   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         |                     | OS      | MJS    | 55   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         | PODSZ               | BRZ     |        |      | 0,2          |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         |                     | CZR     |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         |                     | GB      |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         |                     | JS      |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         |                     | LSZ     |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         | Razem               |         |        |      |              |                |              |           | 327                | 684                   |                       |                       |          |                |       |                   |             |                   |
| 5-mx            | 0,1471       | RP: D-STAN, BP: DRZEW, S: LGŚW,<br>TD: JD, BK, ZW: PRZ, ZM: GRP, NR<br>REJ: G1147, G535 | DRZEW               | GB      | 6      | 100  | 0,8          | 36             | 24           | III       | 165                | 24                    | 2,58<br>0,38          | IVDU                  | 0,1471   | 41             | 38    |                   |             |                   |
|                 |              |                                                                                         |                     | GB      | 3      | 70   |              | 28             | 22           | II        | 81                 | 12                    | 1,92<br>0,28          | ODN-<br>ZŁOŻ          | 0,1324   |                |       |                   |             |                   |
|                 |              |                                                                                         |                     | GB      | 1      | 50   |              | 17             | 17           | II        | 32                 | 5                     | 1,22<br>0,18          | PIEL                  | 0,1324   |                |       |                   |             |                   |
|                 |              |                                                                                         |                     | BK      | MJS    | 70   |              |                |              |           |                    |                       |                       | AGROT                 | 0,1324   |                |       |                   |             |                   |
|                 |              |                                                                                         |                     | BRZ     | MJS    | 70   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         | PODR                | GB      | 6      | 35   | 0,2          |                | 6            | IV        |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         |                     | GB      | 4      | 15   |              |                | 3            | II        |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         | PODSZ               | BRZ     |        |      | 0,3          |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         |                     | CZR     |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         |                     | GB      |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         |                     | LSZ     |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                         | Razem               |         |        |      |              |                |              |           | 278                | 41                    |                       |                       |          |                |       |                   |             |                   |
| 5-nx            | 0,1087       | RP: D-STAN, BP: DRZEW, S: LGŚW,                                                         | DRZEW               | GB      | 6      | 70   | 1,0          | 29             | 23           | II        | 199                | 22                    | 4,72                  | IVDU                  | 0,1087   | 36             | 33    |                   |             |                   |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|
|                 |              |                                                                                                                | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |
|                 |              |                                                                                                                |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |
|                 |              |                                                                                                                |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |
| 1               | 2            | 3                                                                                                              | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |
|                 |              | TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G778                                                                     |                     |         |        |      |              |                |              |           |                 |                   | 0,51                  |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                |                     | GB      | 3      | 90   |              | 34             | 24           | II        | 96              | 10                | 1,56<br>0,17          | ODN-ZŁOŻ         | 0,1087   |                |       |                |          |                |
|                 |              |                                                                                                                |                     | GB      | 1      | 50   |              | 19             | 19           | II        | 37              | 4                 | 1,41<br>0,15          | PIEL             | 0,1087   |                |       |                |          |                |
|                 |              |                                                                                                                |                     | BK      | MJS    | 70   |              |                |              |           |                 |                   |                       | AGROT            | 0,1087   |                |       |                |          |                |
|                 |              |                                                                                                                |                     | BRZ     | MJS    | 70   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                |                     | LP      | MJS    | 70   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                |                     | JW      | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                | PODSZ               | BRZ     |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                |                     | GB      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                |                     | JW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                |                     | Razem   |        |      |              |                |              |           |                 |                   | 332                   | 36               |          |                |       |                |          |                |
| 5-ox            | 0,4351       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1032, G1041, G1261, G491                | DRZEW               | GB      | 4      | 60   | 1,0          | 24             | 21           | II        | 96              | 42                | 2,83<br>1,23          | IVDU             | 0,4351   | 119            | 108   |                |          |                |
|                 |              |                                                                                                                |                     | GB      | 2      | 80   |              | 30             | 24           | II        | 57              | 25                | 1,11<br>0,48          | ODN-ZŁOŻ         | 0,4351   |                |       |                |          |                |
|                 |              |                                                                                                                |                     | GB      | 2      | 45   |              | 14             | 15           | II        | 54              | 23                | 2,40<br>1,04          | PIEL             | 0,4351   |                |       |                |          |                |
|                 |              |                                                                                                                |                     | JW      | 1      | 60   |              | 28             | 23           | I         | 32              | 14                | 0,85<br>0,37          | AGROT            | 0,4351   |                |       |                |          |                |
|                 |              |                                                                                                                |                     | LP      | 1      | 60   |              | 30             | 23           | II        | 35              | 15                | 0,56<br>0,24          |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                |                     | DB      | MJS    | 80   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                |                     | BRZ     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                |                     | DB      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                | PODSZ               | BRZ     |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                |                     | GB      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                |                     | JW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                                |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 | Razem        |                                                                                                                |                     |         |        |      |              |                |              | 274       | 119             |                   |                       |                  |          |                |       |                |          |                |
| Razem           | 92,4405      |                                                                                                                |                     |         |        |      |              |                |              |           |                 |                   |                       |                  | 9183     | 8351           |       |                |          |                |
| 6-a             | 0,3441       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G152, G176, G179, G548, G636, G641, G898 | DRZEW               | BK      | 6      | 85   | 0,8          | 35             | 28           | I         | 230             | 79                | 4,18<br>1,44          | TP               | 0,3441   | 17             | 16    |                |          |                |
|                 |              |                                                                                                                |                     | BK      | 2      | 105  |              | 39             | 30           | II        | 65              | 22                | 0,97<br>0,33          |                  |          |                |       |                |          |                |



| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                       | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                                       | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                                       |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                                       |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                                     | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                                       |                     | BK      | 1      | 65   |              | 25             | 23           | I         | 31              | 11                | 0,86<br>0,30          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       |                     | GB      | 1      | 65   |              | 24             | 20           | II        | 30              | 10                | 0,79<br>0,27          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       | PODR                | BK      | 4      | 15   | 0,2          |                | 4            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       |                     | BK      | 2      | 25   |              |                | 7            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       |                     | GB      | 2      | 15   |              |                | 3            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       |                     | BK      | 2      | 10   |              |                | 2            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       |                     | GB      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       |                     | Razem   |        |      |              |                |              |           |                 |                   | 356                   | 122              |          |                |       |                |          |                |  |
| 6-b             | 1,1818       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1249, G188, G196, G200, G201, G203, G590, G804 | DRZEW               | BK      | 3      | 95   | 0,9          | 34             | 29           | II        | 135             | 160               | 2,34<br>2,76          | IVD              | 1,1818   | 206            | 190   |                |          |                |  |
|                 |              |                                                                                                                       |                     | BK      | 2      | 115  |              | 40             | 31           | II        | 90              | 106               | 1,17<br>1,38          | ODN-ZŁOŻ         | 0,3309   |                |       |                |          |                |  |
|                 |              |                                                                                                                       |                     | JD      | 2      | 95   |              | 35             | 28           | II        | 85              | 100               | 1,06<br>1,26          | PIEL             | 0,3309   |                |       |                |          |                |  |
|                 |              |                                                                                                                       |                     | BRZ     | 2      | 75   |              | 29             | 25           | I         | 82              | 97                | 0,87<br>1,03          | AGROT            | 0,3309   |                |       |                |          |                |  |
|                 |              |                                                                                                                       |                     | JD      | 1      | 115  |              | 40             | 30           | II        | 43              | 51                | 0,26<br>0,31          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       |                     | JD      | MJS    | 75   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       |                     | BK      | MJS    | 55   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       |                     | GB      | MJS    | 55   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       |                     | JD      | MJS    | 55   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       | NAL                 | BK      | 8      | 5    | 0,1          |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       |                     | JD      | 2      | 8    |              |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       | PODR                | JD      | 4      | 30   | 0,3          |                | 8            | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       |                     | JD      | 3      | 15   |              |                | 3            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       |                     | BK      | 2      | 25   |              |                | 8            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       |                     | BK      | 1      | 10   |              |                | 1            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       | PODSZ               | BK      |        |      | 0,1          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                       |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                                                                                           | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                 |       |                |          |                 |  |
|-----------------|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|-----------------|-------|----------------|----------|-----------------|--|
|                 |              |                                                                                                                                                                                                                                           | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższność      |                   | Przyrost bieżący      | Planowane        |          |                 |       | Wykonane       |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższność [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższność [m3] |  |
|                 |              |                                                                                                                                                                                                                                           |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto          | netto |                |          |                 |  |
| 1               | 2            | 3                                                                                                                                                                                                                                         | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17              | 18    | 19             | 20       | 21              |  |
|                 |              |                                                                                                                                                                                                                                           |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           | Razem               |         |        |      |              |                |              | 435       | 514             |                   |                       |                  |          |                 |       |                |          |                 |  |
| 6-c             | 0,1691       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G177, G179, G212, G554                                                                                                                                              | DRZEW               | BK      | 5      | 80   | 0,9          | 32             | 26           | I         | 165             | 28                | 3,29<br>0,56          | TP               | 0,1691   | 9               | 8     |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     | BK      | 3      | 60   |              | 25             | 22           | I         | 112             | 19                | 3,56<br>0,60          |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     | BK      | 1      | 100  |              | 36             | 28           | II        | 34              | 6                 | 0,54<br>0,09          |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     | BK      | 1      | 45   |              | 17             | 17           | I         | 32              | 5                 | 1,78<br>0,30          |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     | GB      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           | PODR                | BK      | 6      | 15   | 0,2          |                | 3            | II        |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     | BK      | 4      | 25   |              |                | 7            | II        |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     | OS      |        |      |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     | WB      |        |      |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 | Razem        |                                                                                                                                                                                                                                           |                     |         |        |      |              |                |              | 343       | 58              |                   |                       |                  |          |                 |       |                |          |                 |  |
| 6-d             | 14,3375      | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: UM, ZM: GRP, NR REJ: G1171, G1178, G1206, G1249, G176, G185, G186, G187, G189, G190, G196, G198, G199, G200, G203, G212, G218, G220, G221, G222, G223, G225, G228, G370, G590, G812, G833 | DRZEW               | JD      | 3      | 85   | 0,8          | 30             | 27           | II        | 130             | 1864              | 2,33<br>33,45         | TP               | 14,3375  | 768             | 666   |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     | JD      | 2      | 65   |              | 24             | 22           | II        | 78              | 1118              | 2,94<br>42,14         |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     | JD      | 1      | 110  |              | 40             | 30           | II        | 44              | 631               | 0,32<br>4,58          |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     | BK      | 1      | 85   |              | 35             | 26           | II        | 42              | 602               | 0,86<br>12,37         |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     | ŚW      | 1      | 85   |              | 30             | 25           | II        | 41              | 588               | 0,81<br>11,68         |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     | BK      | 1      | 65   |              | 29             | 22           | I         | 40              | 574               | 1,11<br>15,92         |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     | JD      | 1      | 45   |              | 15             | 16           | I         | 37              | 530               | 2,92<br>41,92         |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     | ŚW      | MJS    | 110  |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     | MD      | MJS    | 85   |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     | SO      | MJS    | 85   |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     | BRZ     | MJS    | 65   |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     | ŚW      | MJS    | 65   |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     | BK      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                                                                                                                                                           |                     | CZR     | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                   | Elementy taksacyjne |         |        |      |              |                |              |              |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |
|-----------------|--------------|-----------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|--------------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                   | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja    | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                   |                     |         |        |      |              |                |              |              | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                   |                     |         |        |      |              |                |              |              |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                 | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11           | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                   |                     | JW      | MJS    | 45   |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                   |                     | ŚW      | MJS    | 45   |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                   | NAL                 | JD      | 6      | 8    | 0,1          |                |              | II           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                   |                     | BK      | 2      | 5    |              |                |              | II           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                   |                     | ŚW      | 2      | 5    |              |                |              | II           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                   | PODR                | JD      | 4      | 25   | 0,2          |                | 5            | I            |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                   |                     | JD      | 2      | 15   |              |                | 2            | II           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                   |                     | JD      | 1      | 35   |              |                | 10           | I            |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                   |                     | ŚW      | 1      | 35   |              |                | 14           | I            |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                   |                     | ŚW      | 1      | 25   |              |                | 7            | II           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                   |                     | BK      | 1      | 15   |              |                | 3            | I            |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                   | PODSZ               | BK      |        |      | 0,1          |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                   |                     | JD      |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                   |                     | LSZ     |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                   |                     | ŚW      |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                   | Razem               |         |        |      |              |                |              |              |                 |                   | 412                   | 5907             |          |                |       |                |          |                |  |
| 6-f             | 0,2345       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1249, G176 | DRZEW               | BK      | 4      | 75   | 0,9          | 30             | 25           | I            | 165             | 39                | 3,64<br>0,85          | TP               | 0,2345   | 14             | 13    |                |          |                |  |
|                 | BK           | 2                                                                                 | 95                  |         | 35     | 28   | II           | 80             | 19           | 1,38<br>0,32 |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | JD           | 2                                                                                 | 60                  |         | 25     | 20   | II           | 75             | 18           | 3,45<br>0,81 |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | JD           | 1                                                                                 | 75                  |         | 28     | 24   | II           | 39             | 9            | 1,01<br>0,24 |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | BK           | 1                                                                                 | 60                  |         | 25     | 22   | I            | 37             | 9            | 1,18<br>0,28 |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | JD           | MJS                                                                               | 95                  |         |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | CZR          | MJS                                                                               | 60                  |         |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | BK           | MJS                                                                               | 40                  |         |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | JD           | MJS                                                                               | 40                  |         |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | ŚW           | MJS                                                                               | 40                  |         |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
| PODR            | JD           | 5                                                                                 | 25                  | 0,2     |        | 5    | I            |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | JD           | 3                                                                                 | 15                  |         |        | 2    | I            |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 | BK           | 2                                                                                 | 10                  |         |        | 1    | I            |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |
| PODSZ           | BK           |                                                                                   |                     | 0,2     |        |      |              |                |              |              |                 |                   |                       |                  |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                      | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                                                                                      | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                                                                                      |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                                                                                      |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                                                                                    | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                                                                                      |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      | Razem               |         |        |      |              |                |              |           | 396             | 94                |                    |                       |          |                |       |                |          |                |  |
| 6-g             | 0,2527       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G152, G179, G641                                                                               | DRZEW               | BK      | 6      | 105  | 0,9          | 40             | 30           | II        | 245             | 62                | 3,64<br>0,92       | IVDU                  | 0,2527   | 102            | 96    |                |          |                |  |
|                 |              |                                                                                                                                                                      |                     | BK      | 3      | 75   |              | 34             | 26           | I         | 125             | 32                | 2,76<br>0,70       | ODN-ZŁOŻ              | 0,2527   |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      |                     | BK      | 1      | 55   |              | 22             | 20           | I         | 32              | 8                 | 1,19<br>0,30       | PIEL                  | 0,2527   |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      |                     | BK      | MJS    | 40   |              |                |              |           |                 |                   |                    | AGROT                 | 0,2527   |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      | PODR                | BK      | 7      | 10   | 0,1          |                | 2            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      |                     | BK      | 3      | 15   |              |                | 4            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      |                     | BRZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      |                     | GB      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      | Razem               |         |        |      |              |                |              |           | 402             | 102               |                    |                       |          |                |       |                |          |                |  |
| 6-h             | 9,7803       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G1049, G1085, G1305, G175, G176, G180, G181, G183, G636, G66, G71, G72, G750, G773, G968, G999 | DRZEW               | JD      | 2      | 75   | 0,7          | 27             | 24           | II        | 75              | 734               | 1,94<br>18,96      | TP                    | 9,7803   | 475            | 414   |                |          |                |  |
|                 |              |                                                                                                                                                                      |                     | ŚW      | 2      | 75   |              | 28             | 24           | II        | 71              | 694               | 1,79<br>17,51      |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      |                     | ŚW      | 2      | 55   |              | 20             | 20           | II        | 71              | 694               | 3,06<br>29,94      |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      |                     | BK      | 1      | 95   |              | 39             | 28           | II        | 31              | 303               | 0,54<br>5,25       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      |                     | JD      | 1      | 95   |              | 36             | 29           | II        | 33              | 323               | 0,41<br>4,04       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      |                     | BK      | 1      | 75   |              | 32             | 25           | I         | 34              | 333               | 0,75<br>7,34       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      |                     | JD      | 1      | 55   |              | 19             | 19           | I         | 32              | 313               | 1,58<br>15,44      |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      |                     | BRZ     | MJS    | 75   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      |                     | JW      | MJS    | 75   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      |                     | MD      | MJS    | 75   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      |                     | SO      | MJS    | 75   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      |                     | BK      | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                      |                     | CZR     | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                             | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |  |  |  |  |
|-----------------|--------------|---------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|--|--|--|--|
|                 |              |                                                                                             | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |  |  |  |  |
|                 |              |                                                                                             |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |  |  |  |  |
| 1               | 2            | 3                                                                                           | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |  |  |  |  |
|                 |              | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: BK, ŚW, JD, ZW: PEŁ, ZM: GRP, NR REJ: G190, G196, G203 |                     | GB      | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | OS      | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | BK      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | JD      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | ŚW      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             | NAL                 | JD      | 6      | 8    | 0,1          |                |              | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | ŚW      | 3      | 5    |              |                |              | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | BK      | 1      | 5    |              |                |              | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             | PODR                | JD      | 3      | 35   | 0,2          |                | 10           | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | JD      | 2      | 20   |              |                | 4            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | ŚW      | 2      | 10   |              |                | 1            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | BK      | 1      | 25   |              |                | 8            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | BK      | 1      | 15   |              |                | 4            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | JD      | 1      | 10   |              |                | 1            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | BRZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | Razem   |        |      |              |                |              |           |                 |                   |                    | 347                   | 3394     |                |       |                |          |                |  |  |  |  |  |
| 6-i             | 0,3376       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: BK, ŚW, JD, ZW: PEŁ, ZM: GRP, NR REJ: G190, G196, G203 | DRZEW               | ŚW      | 6      | 40   | 1,0          | 17             | 17           | I         | 180             | 61                | 12,25<br>4,13      | TP                    | 0,3376   | 21             | 18    |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | JD      | 3      | 55   |              | 19             | 18           | II        | 90              | 30                | 5,11<br>1,73       |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | JD      | 1      | 40   |              | 13             | 13           | I         | 40              | 14                | 4,34<br>1,46       |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | ŚW      | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | BRZ     | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | JW      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | WB      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | JW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                             |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                                                                | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |  |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|--|--|
|                 |              |                                                                                                                                                                                                                | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |  |  |
| 1               | 2            | 3                                                                                                                                                                                                              | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |  |  |
|                 |              |                                                                                                                                                                                                                | Razem               |         |        |      |              |                |              |           | 310                | 105                  |                       |                       |          |                |       |                   |             |                   |  |  |  |
| 6-j             | 14,3673      | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: UM, ZM: GRP, NR REJ: G1013, G1137, G172, G190, G218, G228, G229, G230, G231, G233, G235, G239, G240, G241, G370, G596, G704, G748, G760, G821, G83, G854, G886 | DRZEW               | JD      | 4      | 80   | 0,9          | 31             | 28           | I         | 225                | 3233                 | 4,40<br>63,21         | TP                    | 14,3673  | 1179           | 1022  |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     | JD      | 2      | 60   |              | 25             | 21           | I         | 105                | 1509                 | 4,24<br>60,91         |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     | JD      | 1      | 110  |              | 39             | 30           | II        | 58                 | 833                  | 0,42<br>6,05          |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     | ŚW      | 1      | 80   |              | 30             | 25           | II        | 54                 | 776                  | 1,21<br>17,35         |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     | ŚW      | 1      | 60   |              | 26             | 21           | II        | 53                 | 761                  | 1,97<br>28,27         |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     | JD      | 1      | 45   |              | 15             | 15           | I         | 52                 | 747                  | 4,11<br>59,03         |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     | BK      | MJS    | 115  |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     | BK      | MJS    | 80   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     | BRZ     | MJS    | 80   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     | BK      | MJS    | 60   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     | BK      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     | CZR     | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     | OS      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     | NAL     | JD     | 5    | 5            | 0,1            |              |           |                    | II                   |                       |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     | ŚW      | 3      | 5    |              |                |              |           |                    | II                   |                       |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     | BK      | 2      | 5    |              |                |              |           |                    | II                   |                       |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     | PODR    | JD     | 4    | 35           | 0,1            |              |           | 10                 | I                    |                       |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     |         | JD     | 2    | 25           |                |              |           | 5                  | I                    |                       |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     |         | JD     | 2    | 15           |                |              |           | 2                  | II                   |                       |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     |         | ŚW     | 1    | 25           |                |              |           | 8                  | I                    |                       |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     |         | ŚW     | 1    | 15           |                |              |           | 3                  | II                   |                       |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     |         | PODSZ  | BK   |              |                | 0,1          |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     |         | LSZ    |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     |         | ŚW     |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     |         | Razem  |      |              |                |              |           |                    |                      |                       | 547                   | 7859     |                |       |                   |             |                   |  |  |  |
| 6-k             | 3,8660       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: BK, ŚW, JD, ZW: PRZ, ZM: GRP, NR REJ: G1085, G176, G21, G550, G71, G72, G800, G833, G999                                                                                  | DRZEW               | JD      | 3      | 60   | 0,7          | 24             | 20           | II        | 95                 | 367                  | 4,37<br>16,89         | TP                    | 3,8660   | 187            | 163   |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     | JD      | 2      | 80   |              | 34             | 26           | II        | 62                 | 240                  | 1,33<br>5,16          |                       |          |                |       |                   |             |                   |  |  |  |
|                 |              |                                                                                                                                                                                                                |                     | ŚW      | 2      | 60   |              | 26             | 22           | II        | 60                 | 232                  | 2,23<br>8,61          |                       |          |                |       |                   |             |                   |  |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                       | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |  |
|-----------------|--------------|---------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                       | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                       |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                       |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                     | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                       |                     | BRZ     | 1      | 60   |              | 26             | 24           | I         | 30                 | 116                  | 0,50<br>1,93          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | JD      | 1      | 45   |              | 15             | 15           | I         | 27                 | 104                  | 2,13<br>8,25          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | ŚW      | 1      | 45   |              | 17             | 17           | I         | 28                 | 108                  | 1,54<br>5,97          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | BK      | MJS    | 80   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | SO      | MJS    | 80   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | ŚW      | MJS    | 80   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | BK      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | MD      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | BK      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | OS      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       | NAL                 | JD      | 7      | 8    | 0,1          |                |              | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | ŚW      | 3      | 5    |              |                |              | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       | PODR                | JD      | 3      | 30   | 0,2          |                |              | 8         | I                  |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | JD      | 3      | 15   |              |                |              | 2         | II                 |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | ŚW      | 2      | 30   |              |                |              | 13        | I                  |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | BK      | 1      | 15   |              |                |              | 3         | II                 |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | ŚW      | 1      | 15   |              |                |              | 4         | II                 |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       | PODSZ               | BK      |        |      | 0,2          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       | Razem               |         |        |      |              |                |              |           |                    |                      |                       | 302                 | 1167     |                |       |                   |             |                   |  |
| 6-I             | 0,3049       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: BK, ŚW, JD, ZW: PRZ,<br>ZM: GRP, NR REJ: G226 | DRZEW               | BRZ     | 4      | 55   | 0,8          | 26             | 23           | I         | 125                | 38                   | 2,43<br>0,74          | IVDU                | 0,3049   | 92             | 77    |                   |             |                   |  |
|                 |              |                                                                                       |                     | JD      | 2      | 55   |              | 17             | 17           | II        | 60                 | 18                   | 3,41<br>1,04          | ODN-<br>ZŁOŻ        | 0,3049   |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | JD      | 1      | 75   |              | 33             | 25           | II        | 31                 | 9                    | 0,80<br>0,24          | PIEL                | 0,3049   |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | ŚW      | 1      | 75   |              | 29             | 24           | II        | 32                 | 10                   | 0,81<br>0,25          | AGROT               | 0,3049   |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | ŚW      | 1      | 55   |              | 19             | 19           | II        | 28                 | 9                    | 1,21<br>0,37          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | JD      | 1      | 40   |              | 13             | 13           | I         | 27                 | 8                    | 2,93<br>0,89          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                       |                     | BK      | MJS    | 55   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                    | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |
|-----------------|--------------|--------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                                                    | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                                                    |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                                                    |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                                                  | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                                                    |                     | MD      | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | BK      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | OS      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | ŚW      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    | PODSZ               | BEZ.C   |        |      | 0,4          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | BK      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | JRZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | Razem   |        |      |              |                |              |           |                    |                      | 303                   | 92                    |          |                |       |                   |             |                   |  |
| 6-m             | 1,0338       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: JD, BK, ZW: PRZ, ZM:<br>RZĘD, NR REJ: G175, G176, G177,<br>G180, G550, G71 | DRZEW               | ŚW      | 3      | 80   | 0,8          | 35             | 26           | II        | 115                | 119                  | 2,57<br>2,66          | IVD                   | 1,0338   | 153            | 137   |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | MD      | 2      | 65   |              | 35             | 25           | II        | 75                 | 78                   | 1,45<br>1,50          | ODN-<br>ZŁOŻ          | 0,3722   |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | ŚW      | 2      | 65   |              | 28             | 23           | II        | 73                 | 75                   | 2,36<br>2,44          | PIEL                  | 0,3722   |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | BK      | 1      | 80   |              | 34             | 24           | II        | 36                 | 37                   | 0,81<br>0,84          | AGROT                 | 0,3722   |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | JD      | 1      | 80   |              | 33             | 24           | II        | 37                 | 38                   | 0,80<br>0,82          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | JD      | 1      | 65   |              | 24             | 21           | II        | 34                 | 35                   | 1,28<br>1,32          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | SO      | MJS    | 80   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | BRZ     | MJS    | 65   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | BK      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | JD      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | ŚW      | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    | PODR                | JD      | 4      | 15   | 0,2          |                | 2            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | BK      | 2      | 15   |              |                | 3            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | ŚW      | 2      | 15   |              |                | 3            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | JD      | 2      | 10   |              |                | 1            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    | PODSZ               | BK      |        |      | 0,2          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | KRU     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                    |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |



| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                             | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |  |
|-----------------|--------------|---------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|--|
|                 |              |                                                                                             | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |  |
|                 |              |                                                                                             |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |  |
|                 |              |                                                                                             |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |  |
| 1               | 2            | 3                                                                                           | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |  |
|                 |              |                                                                                             | Razem               |         |        |      |              |                |              |           | 370                | 382                  |                       |                       |          |                |       |                   |             |                   |  |  |
| 6-n             | 0,2839       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: BK, ŚW, JD, ZW: PRZ,<br>ZM: GRP, NR REJ: G176, G550 | DRZEW               | JD      | 3      | 35   | 0,7          | 10             | 10           | I         | 70                 | 20                   | 12,11<br>3,44         | PRZEST                | 0,2839   | 6              | 5     |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | ŚW      | 2      | 35   |              | 15             | 16           | I         | 42                 | 12                   | 3,71<br>1,05          | TW                    | 0,2839   | 5              | 4     |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | JD      | 2      | 15   |              |                | 2            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | ŚW      | 2      | 15   |              |                | 3            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | JD      | 1      | 25   |              |                | 5            | I         |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | BK      | MJS    | 25   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | BK      | MJS    | 15   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | BRZ     | MJS    | 15   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | JD      | MJS    | 10   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | ŚW      | MJS    | 10   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | PODSZ   | BK     |      |              | 0,2            |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | PRZES   | ŚW     |      | 60           |                | 20           | 20        | II                 | 6                    | 2                     |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | Razem   |        |      |              |                |              |           |                    |                      | 118                   | 34                    |          |                |       |                   |             |                   |  |  |
| 6-o             | 0,3952       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: BK, ŚW, JD, ZW: PRZ,<br>ZM: GRP, NR REJ: G999       | DRZEW               | ŚW      | 4      | 45   | 0,9          | 20             | 19           | I         | 135                | 53                   | 7,45<br>2,94          | TP                    | 0,3952   | 20             | 18    |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | JD      | 2      | 45   |              | 15             | 15           | I         | 65                 | 26                   | 5,14<br>2,03          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | JD      | 1      | 60   |              | 26             | 20           | II        | 33                 | 13                   | 1,52<br>0,60          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | ŚW      | 1      | 60   |              | 28             | 21           | II        | 34                 | 13                   | 1,26<br>0,50          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | BRZ     | 1      | 45   |              | 26             | 22           | I         | 32                 | 13                   | 0,85<br>0,34          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | OS      | 1      | 45   |              | 24             | 23           | I         | 31                 | 12                   | 0,87<br>0,34          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | PODSZ   | BK     |      |              | 0,2            |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | BRZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                             |                     | Razem   |        |      |              |                |              |           |                    |                      | 330                   | 130                   |          |                |       |                   |             |                   |  |  |
| 6-p             | 0,0193       | RP: L ENERG, BP: , S: , ZW: , ZM: 0,                                                        |                     |         |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                                     | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |  |
|-----------------|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|--|
|                 |              |                                                                                                                                                                                     | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |  |
|                 |              |                                                                                                                                                                                     |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |  |
| 1               | 2            | 3                                                                                                                                                                                   | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |  |
|                 |              | NR REJ: G176                                                                                                                                                                        |                     |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
| 6-r             | 0,0455       | RP: INNE WYL, BP: , S: LMGŚW, TD: JD, BK, ZW: , ZM: 0, NR REJ: G175, INFO: Grunt użytkowany rolniczo.                                                                               |                     |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
| 6-s             | 8,4275       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G1265, G1266, G1311, G239, G279, G281, G283, G287, G290, G291, G292, G294, G295, G301, G556, G557, G669, G975 | DRZEW               | JD      | 3      | 95   | 0,8          | 36             | 29           | II        | 135             | 1138              | 1,69<br>14,23      | IVD                   | 8,4275   | 1426           | 1216  |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     | JD      | 2      | 75   |              | 36             | 25           | II        | 85              | 716               | 2,20<br>18,51      | ODN-ZŁOŻ              | 2,6968   |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     | JD      | 2      | 55   |              | 18             | 18           | II        | 82              | 691               | 4,66<br>39,27      | PIEL                  | 2,6968   |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     | BK      | 1      | 95   |              | 37             | 28           | II        | 42              | 354               | 0,73<br>6,13       | AGROT                 | 2,6968   |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     | ŚW      | 1      | 75   |              | 30             | 24           | II        | 40              | 337               | 1,01<br>8,50       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     | ŚW      | 1      | 55   |              | 25             | 20           | II        | 39              | 329               | 1,68<br>14,17      |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     | JD      | MJS    | 115  |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     | SO      | MJS    | 95   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     | BK      | MJS    | 75   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     | BRZ     | MJS    | 75   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     | CZR     | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     | BK      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     | JD      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     | ŚW      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     | NAL     | JD     | 6    | 8            | 0,1            |              |           | II              |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     | BK      | 2      | 5    |              |                |              |           | II              |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     | ŚW      | 2      | 5    |              |                |              |           | II              |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     | PODR    | JD     | 4    | 35           | 0,2            |              |           | 10              | I                 |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     |         | JD     | 2    | 25           |                |              |           | 5               | I                 |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     |         | BK     | 2    | 10           |                |              |           | 2               | II                |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     |         | JD     | 1    | 15           |                |              |           | 3               | II                |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     |         | ŚW     | 1    | 15           |                |              |           | 4               | II                |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     |         | PODSZ  | BK   |              |                | 0,1          |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     |         |        | CZR  |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     |         |        | JD   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                                     |                     |         |        | LSZ  |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                                    | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |  |
|-----------------|--------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|--|
|                 |              |                                                                                                                                                                                    | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |  |
|                 |              |                                                                                                                                                                                    |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |  |
| 1               | 2            | 3                                                                                                                                                                                  | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |  |
|                 |              |                                                                                                                                                                                    |                     | SW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    | Razem               |         |        |      |              |                |              |           | 423                | 3565                 |                       |                       |          |                |       |                   |             |                   |  |  |
| 6-t             | 6,0192       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: BK, ŚW, JD, ZW: PRZ,<br>ZM: GRP, NR REJ: G1046, G1048,<br>G1049, G1052, G1082, G1085, G21,<br>G71, G72, G732, G74, G773, G78,<br>G81, G999 | DRZEW               | JD      | 3      | 70   | 0,7          | 29             | 25           | I         | 135                | 813                  | 3,76<br>22,63         | TP                    | 6,0192   | 357            | 309   |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     | JD      | 2      | 90   |              | 34             | 28           | II        | 85                 | 512                  | 1,27<br>7,66          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     | ŚW      | 2      | 70   |              | 29             | 24           | II        | 82                 | 494                  | 2,34<br>14,07         |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     | ŚW      | 1      | 90   |              | 35             | 27           | II        | 43                 | 259                  | 0,76<br>4,57          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     | BK      | 1      | 70   |              | 28             | 24           | I         | 41                 | 247                  | 1,01<br>6,07          |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     | JD      | 1      | 55   |              | 20             | 20           | I         | 38                 | 229                  | 1,87<br>11,28         |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     | JD      | MJS    | 110  |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     | BK      | MJS    | 90   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     | MD      | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     | SO      | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     | BRZ     | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     | JW      | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     | OS      | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     | ŚW      | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     | JD      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     | ŚW      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     | NAL     | JD     | 6    | 8            | 0,1            |              |           | 2                  | II                   |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     |         | ŚW     | 4    | 5            |                |              |           | 1                  | II                   |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     |         | BK     | MJS  | 5            |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     | PODR    | JD     | 4    | 35           | 0,2            |              |           | 10                 | I                    |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     |         | ŚW     | 2    | 35           |                |              |           | 13                 | I                    |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     |         | JD     | 2    | 25           |                |              |           | 5                  | I                    |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     |         | JD     | 2    | 15           |                |              |           | 2                  | II                   |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     |         | BK     | MJS  | 25           |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     | PODSZ   | BK     |      |              |                | 0,2          |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     |         | JD     |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     |         | LSZ    |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |
|                 |              |                                                                                                                                                                                    |                     |         | ŚW     |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                                           | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                  | Wskazania gospodarcze |          |                    |        |                |          |                |       |
|-----------------|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|------------------|-----------------------|----------|--------------------|--------|----------------|----------|----------------|-------|
|                 |              |                                                                                                                                                                                           | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący | Planowane             |          |                    |        | Wykonane       |          |                |       |
|                 |              |                                                                                                                                                                                           |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] |                  | Rodzaj wskazania      | Pow [ha] | Miaższość [m3]     |        | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |       |
|                 |              |                                                                                                                                                                                           |                     |         |        |      |              |                |              |           |                 |                   | na 1 ha [m3]     |                       |          | Na całej pow. [m3] | brutto |                |          |                | netto |
| 1               | 2            | 3                                                                                                                                                                                         | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14               | 15                    | 16       | 17                 | 18     | 19             | 20       | 21             |       |
|                 |              |                                                                                                                                                                                           | Razem               |         |        |      |              |                |              |           | 424             | 2554              |                  |                       |          |                    |        |                |          |                |       |
| 6-w             | 0,0557       | RP: INNE WYL, BP: , S: LMGW, TD: SO, ZW: , ZM: 0, NR REJ: G175, G773, INFO: Droga.                                                                                                        |                     |         |        |      |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |
| 6-x             | 10,1874      | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G1024, G1163, G1265, G232, G239, G279, G284, G286, G287, G288, G289, G290, G291, G294, G556, G557, G669, G781, G880 | DRZEW               | JD      | 3      | 75   | 0,8          | 29             | 26           | I         | 145             | 1477              | 3,38<br>34,42    | TP                    | 10,1874  | 655                | 569    |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     | JD      | 2      | 95   |              | 39             | 29           | II        | 95              | 968               | 1,19<br>12,10    |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     | JD      | 2      | 60   |              | 20             | 20           | II        | 90              | 917               | 4,14<br>42,16    |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     | BK      | 1      | 75   |              | 34             | 25           | I         | 43              | 438               | 0,95<br>9,66     |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     | ŚW      | 1      | 75   |              | 29             | 24           | II        | 44              | 448               | 1,11<br>11,30    |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     | ŚW      | 1      | 60   |              | 24             | 22           | II        | 42              | 428               | 1,56<br>15,88    |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     | BK      | MJS    | 95   |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     | JW      | MJS    | 95   |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     | BRZ     | MJS    | 75   |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     | CZR     | MJS    | 60   |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     | JW      | MJS    | 60   |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     | OL.S    | MJS    | 60   |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     | BK      | MJS    | 45   |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     | JD      | MJS    | 45   |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     | ŚW      | MJS    | 45   |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     | PODR    | JD     | 5    | 35           | 0,2            |              | 10        | I               |                   |                  |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     |         | JD     | 2    | 25           |                |              | 6         | I               |                   |                  |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     |         | JD     | 2    | 15           |                |              | 3         | II              |                   |                  |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     |         | ŚW     | 1    | 25           |                |              | 9         | I               |                   |                  |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     | PODSZ   | BK     |      |              | 0,1            |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     |         | CZR    |      |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     |         | JD     |      |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     |         | LSZ    |      |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     |         | SO     |      |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                                                                                           |                     |         | Razem  |      |              |                |              |           |                 |                   |                  | 459                   | 4676     |                    |        |                |          |                |       |
| 6-y             | 0,0052       | RP: L ENERG, BP: , S: , ZW: , ZM: 0, NR REJ: G636                                                                                                                                         |                     |         |        |      |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                               | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                    |        |                |          |                |       |
|-----------------|--------------|-------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|--------------------|--------|----------------|----------|----------------|-------|
|                 |              |                                                                                                                               | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miażdżość       |                   | Przyrost bieżący      | Planowane        |          |                    |        | Wykonane       |          |                |       |
|                 |              |                                                                                                                               |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] |                       | Rodzaj wskazania | Pow [ha] | Miażdżość [m3]     |        | Rodzaj zabiegu | Pow [ha] | Miażdżość [m3] |       |
|                 |              |                                                                                                                               |                     |         |        |      |              |                |              |           |                 |                   | na 1 ha [m3]          |                  |          | Na całej pow. [m3] | brutto |                |          |                | netto |
| 1               | 2            | 3                                                                                                                             | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17                 | 18     | 19             | 20       | 21             |       |
| 6-z             | 0,2882       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: BK, ŚW, JD, ZW: PEŁ, ZM: GRP, NR REJ: G821                                               | DRZEW               | ŚW      | 6      | 30   | 1,0          | 15             | 15           | I         | 55              | 16                | 6,82<br>1,96          | TW               | 0,2882   | 5                  | 4      |                |          |                |       |
|                 |              |                                                                                                                               |                     | BK      | 2      | 30   |              | 13             | 13           | I         | 15              | 4                 | 3,20<br>0,92          |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                               |                     | JD      | 2      | 30   |              | 10             | 10           | I         | 14              | 4                 | 6,80<br>1,96          |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                               |                     | BRZ     | MJS    | 30   |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                               | PODSZ               | BEZ.C   |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                               |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                               |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                               | Razem               |         |        |      |              |                |              |           | 84              | 24                |                       |                  |          |                    |        |                |          |                |       |
| 6-ax            | 0,2304       | RP: D-STAN, BP: DRZEW, S: LGW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G1024, G1025, G1163, G297                                | DRZEW               | BK      | 5      | 80   | 0,8          | 34             | 26           | I         | 132             | 30                | 2,63<br>0,61          | TP               | 0,2304   | 10                 | 9      |                |          |                |       |
|                 |              |                                                                                                                               |                     | BK      | 3      | 100  |              | 37             | 28           | II        | 76              | 18                | 1,22<br>0,28          |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                               |                     | BK      | 1      | 60   |              | 23             | 23           | I         | 45              | 10                | 1,43<br>0,33          |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                               |                     | GB      | 1      | 60   |              | 16             | 16           | III       | 42              | 10                | 1,48<br>0,34          |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                               |                     | BK      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                               |                     | GB      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                               |                     | JD      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                               | PODR                | BK      | 4      | 15   | 0,3          |                | 4            | II        |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                               |                     | JD      | 3      | 35   |              |                | 9            | II        |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                               |                     | BK      | 2      | 25   |              |                | 7            | II        |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                               |                     | GB      | 1      | 15   |              |                | 3            | II        |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                               | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                               |                     | GB      |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                               |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                               |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                               |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                               | Razem               |         |        |      |              |                |              |           | 295             | 68                |                       |                  |          |                    |        |                |          |                |       |
| 6-bx            | 0,0116       | RP: L ENERG, BP: , S: , ZW: , ZM: 0, NR REJ: G175                                                                             |                     |         |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
| 6-cx            | 30,5714      | RP: D-STAN, BP: DRZEW, S: LGW, TD: BK, JD, ZW: UM, ZM: GRP, NR REJ: G1024, G1025, G1026, G1163, G1185, G19, G195, G213, G277, | DRZEW               | JD      | 3      | 80   | 0,9          | 31             | 27           | I         | 154             | 4708              | 3,01<br>92,05         | TP               | 30,5714  | 2380               | 2056   |                |          |                |       |
|                 |              |                                                                                                                               |                     | JD      | 2      | 60   |              | 22             | 22           | I         | 112             | 3424              | 4,52<br>138,26        |                  |          |                    |        |                |          |                |       |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                     | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                       |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |
|-----------------|--------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|-----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|
|                 |              |                                                                                                                                                     | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miażdżość          |                       | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |
|                 |              |                                                                                                                                                     |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow. [m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miażdżość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miażdżość<br>[m3] |
|                 |              |                                                                                                                                                     |                     |         |        |      |              |                |              |           |                    |                       | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |
| 1               | 2            | 3                                                                                                                                                   | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                    | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |
|                 |              | G297, G298, G299, G302, G304, G305, G306, G308, G310, G313, G319, G675, G713, G733, G781, G825, G84, G864, G865, G870, G879, G987, G989, G991, G992 |                     | JD      | 1      | 100  |              | 36             | 30           | I         | 50                 | 1529                  | 0,49<br>14,98         |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | BK      | 1      | 80   |              | 32             | 26           | I         | 51                 | 1559                  | 1,02<br>31,11         |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | ŚW      | 1      | 80   |              | 29             | 24           | II        | 54                 | 1651                  | 1,21<br>36,92         |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | ŚW      | 1      | 60   |              | 24             | 21           | II        | 49                 | 1498                  | 1,82<br>55,60         |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | JD      | 1      | 45   |              | 15             | 15           | I         | 49                 | 1498                  | 3,87<br>118,37        |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | JW      | MJS    | 80   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | SO      | MJS    | 80   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | BK      | MJS    | 60   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | BRZ     | MJS    | 60   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | CZR     | MJS    | 60   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | OL.S    | MJS    | 60   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | BK      | MJS    | 45   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | JW      | MJS    | 45   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | OS      | MJS    | 45   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     | NAL                 | JD      | 7      | 8    | 0,1          |                |              | II        |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | JD      | 2      | 5    |              |                |              | II        |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | BK      | 1      | 5    |              |                |              | II        |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     | PODR                | JD      | 3      | 35   | 0,2          |                | 10           | I         |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | JD      | 3      | 25   |              |                | 5            | I         |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | BK      | 1      | 15   |              |                | 3            | II        |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | JD      | 1      | 15   |              |                | 2            | II        |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | ŚW      | 1      | 15   |              |                | 3            | II        |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | JD      | 1      | 10   |              |                | 1            | II        |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     | PODSZ               | BK      |        |      | 0,1          |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | BRZ     |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | JD      |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | LSZ     |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     |                     | ŚW      |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                     | Razem               |         |        |      |              |                |              |           | 519                | 15867                 |                       |                       |          |                |       |                   |             |                   |
| 6-dx            | 0,0459       | RP: INNE WYL, BP: , S: LMGŚW, TD: JD, BK, ZW: , ZM: 0, NR REJ:                                                                                      |                     |         |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                 | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                                                 | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                                                 |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                                                 |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                                               | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              | G732, INFO: Teren przydomowy.                                                                                                   |                     |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
| 6-fx            | 3,7004       | RP: D-STAN, BP: DRZEW, S: LGW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G297, G298, G304, G313, G352, G627, G733, G865, G989, G991 | DRZEW               | BK      | 2      | 90   | 0,7          | 37             | 30           | I         | 52              | 192               | 0,87<br>3,21       | TP                    | 3,7004   | 146            | 136   |                |          |                |  |
|                 |              |                                                                                                                                 |                     | BK      | 2      | 70   |              | 30             | 26           | I         | 55              | 204               | 1,35<br>5,01       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | BK      | 2      | 55   |              | 18             | 18           | II        | 51              | 189               | 2,25<br>8,32       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | JD      | 1      | 90   |              | 34             | 28           | II        | 31              | 115               | 0,46<br>1,72       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | SO      | 1      | 90   |              | 35             | 27           | I         | 27              | 100               | 0,40<br>1,48       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | JD      | 1      | 70   |              | 27             | 23           | II        | 34              | 126               | 1,06<br>3,92       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | ŚW      | 1      | 70   |              | 28             | 24           | II        | 32              | 118               | 0,91<br>3,37       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | BRZ     | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | GB      | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | JW      | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | CZR     | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | GB      | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | JW      | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | ŚW      | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 | NAL                 | BK      | 6      | 5    | 0,1          |                |              | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | JD      | 2      | 8    |              |                |              | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | ŚW      | 2      | 5    |              |                |              | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 | PODR                | BK      | 2      | 25   | 0,2          |                | 7            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | JD      | 2      | 25   |              |                | 4            | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | BK      | 2      | 15   |              |                | 4            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | BK      | 2      | 10   |              |                | 2            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | JD      | 1      | 35   |              |                | 9            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | JD      | 1      | 15   |              |                | 2            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | BRZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | KRU     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                 |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                                                                                              | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                                                                                                                                                              | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miażdżość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miażdżość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miażdżość [m3] |  |
|                 |              |                                                                                                                                                                                                                                              |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                                                                                                                                                            | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                                                                                                                                                              | Razem               |         |        |      |              |                |              |           | 282             | 1044              |                       |                  |          |                |       |                |          |                |  |
| 6-gx            | 0,3052       | RP: D-STAN, BP: DRZEW, S: LGW, TD: BK, JD, ZW: PEŁ, ZM: GRP, NR REJ: G298                                                                                                                                                                    | DRZEW               | JD      | 5      | 45   | 0,9          | 17             | 16           | I         | 154             | 47                | 12,17<br>3,71         | TP               | 0,3052   | 19             | 17    |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | JD      | 2      | 65   |              | 28             | 21           | II        | 61              | 19                | 2,30<br>0,70          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | ŚW      | 2      | 45   |              | 17             | 17           | I         | 64              | 20                | 3,53<br>1,08          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | BK      | 1      | 45   |              | 16             | 16           | I         | 32              | 10                | 1,78<br>0,54          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | SO      | MJS    | 65   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | ŚW      | MJS    | 65   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | BRZ     | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              | Razem                                                                                                                                                                                                                                        |                     |         |        |      |              |                |              |           | 311             | 96                |                       |                  |          |                |       |                |          |                |  |
| 6-hx            | 9,8816       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G1001, G1083, G1132, G1175, G1200, G1221, G21, G23, G24, G27, G45, G59, G63, G64, G640, G675, G71, G72, G75, G76, G77, G773, G78, G82, G854, G86, G88, G89, G985, G986 | DRZEW               | JD      | 2      | 60   | 0,7          | 22             | 20           | II        | 54              | 534               | 2,48<br>24,53         | TP               | 9,8816   | 479            | 422   |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | JD      | 2      | 45   |              | 15             | 16           | I         | 51              | 504               | 4,03<br>39,82         |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | JD      | 1      | 100  |              | 39             | 28           | II        | 35              | 346               | 0,37<br>3,61          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | BK      | 1      | 80   |              | 34             | 26           | I         | 35              | 346               | 0,70<br>6,90          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | JD      | 1      | 80   |              | 31             | 25           | II        | 37              | 366               | 0,80<br>7,87          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | BK      | 1      | 60   |              | 28             | 19           | II        | 31              | 306               | 1,15<br>11,36         |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | ŚW      | 1      | 60   |              | 26             | 23           | I         | 32              | 316               | 1,10<br>10,86         |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | ŚW      | 1      | 45   |              | 17             | 17           | I         | 28              | 277               | 1,54<br>15,26         |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | ŚW      | MJS    | 80   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | BRZ     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | BK      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | CZR     | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | JW      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              | NAL                 | JD      | 8      | 8    | 0,1          |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | BK      | 1      | 5    |              |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                                                                              |                     | ŚW      | 1      | 5    |              |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |



| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                      | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                    |        |                |          |                |       |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|--------------------|--------|----------------|----------|----------------|-------|
|                 |              |                                                                                                                      | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miażdżość       |                   | Przyrost bieżący      | Planowane        |          |                    |        | Wykonane       |          |                |       |
|                 |              |                                                                                                                      |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] |                       | Rodzaj wskazania | Pow [ha] | Miażdżość [m3]     |        | Rodzaj zabiegu | Pow [ha] | Miażdżość [m3] |       |
|                 |              |                                                                                                                      |                     |         |        |      |              |                |              |           |                 |                   | na 1 ha [m3]          |                  |          | Na całej pow. [m3] | brutto |                |          |                | netto |
| 1               | 2            | 3                                                                                                                    | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17                 | 18     | 19             | 20       | 21             |       |
|                 |              |                                                                                                                      | PODR                | JD      | 4      | 35   | 0,3          |                | 10           | I         |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      |                     | JD      | 3      | 25   |              |                | 5            | I         |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      |                     | BK      | 2      | 10   |              |                | 2            | II        |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      |                     | JD      | 1      | 10   |              |                | 1            | II        |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      |                     | JRZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              | Razem                                                                                                                |                     |         |        |      |              |                |              | 303       | 2995            |                   |                       |                  |          |                    |        |                |          |                |       |
| 6-ix            | 0,9842       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G640, G75, G78, G81, G82, G86, G88, G924, G985 | DRZEW               | BK      | 4      | 85   | 0,8          | 34             | 27           | I         | 152             | 150               | 2,76<br>2,72          | TP               | 0,9842   | 56                 | 52     |                |          |                |       |
|                 |              |                                                                                                                      |                     | BK      | 2      | 110  |              | 42             | 31           | II        | 85              | 84                | 1,18<br>1,16          |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      |                     | BK      | 2      | 60   |              | 25             | 22           | I         | 84              | 83                | 2,67<br>2,63          |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      |                     | JD      | 1      | 110  |              | 40             | 30           | II        | 41              | 40                | 0,30<br>0,29          |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      |                     | JD      | 1      | 85   |              | 30             | 25           | II        | 42              | 41                | 0,75<br>0,74          |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      |                     | JW      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      |                     | ŚW      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      | PODR                | BK      | 5      | 30   | 0,1          |                | 12           | I         |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      |                     | JD      | 2      | 30   |              |                | 6            | II        |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      |                     | BK      | 2      | 15   |              |                | 4            | II        |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      |                     | JD      | 1      | 15   |              |                | 2            | II        |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      |                     |         | Razem  |      |              |                |              |           |                 |                   | 404                   | 398              |          |                    |        |                |          |                |       |
| 6-jx            | 2,3504       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: LUŻ, ZM: GRP, NR REJ: G213, G232                                     | DRZEW               | JD      | 3      | 75   | 0,5          | 25             | 25           | II        | 65              | 153               | 1,68<br>3,95          | TP               | 2,3504   | 61                 | 54     |                |          |                |       |
|                 |              |                                                                                                                      |                     | JD      | 3      | 60   |              | 22             | 21           | I         | 70              | 165               | 2,83<br>6,64          |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                      |                     | BK      | 2      | 75   |              | 28             | 25           | I         | 42              | 99                | 0,93<br>2,18          |                  |          |                    |        |                |          |                |       |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                      | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                      | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                      |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                      |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                    | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                      |                     | JD      | 2      | 40   |              | 13             | 13           | I         | 40              | 94                | 4,34<br>10,20      |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | JW      | MJS    | 60   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | ŚW      | MJS    | 60   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | BK      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      | NAL                 | JD      | 5      | 5    | 0,1          |                |              | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | BK      | 4      | 5    |              |                |              | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | ŚW      | 1      | 5    |              |                |              | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      | PODR                | JD      | 10     | 25   | 0,1          |                | 5            | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      | Razem               |         |        |      |              |                |              |           | 217             | 511               |                    |                       |          |                |       |                |          |                |  |
| 6-kx            | 0,0161       | RP: L ENERG, BP: , S: , ZW: , ZM: 0, NR REJ: G75                                                     |                     |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
| 6-lx            | 0,8552       | RP: D-STAN, BP: DRZEW, S: LGW, TD: BK, JD, ZW: UM, ZM: GRP, NR REJ: G1085, G66, G71, G72, G773, G999 | DRZEW               | JD      | 5      | 80   | 0,9          | 30             | 28           | I         | 326             | 279               | 6,37<br>5,45       | TP                    | 0,8552   | 81             | 71    |                |          |                |  |
|                 |              |                                                                                                      |                     | JD      | 2      | 100  |              | 34             | 30           | I         | 119             | 102               | 1,17<br>1,00       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | JD      | 2      | 60   |              | 24             | 23           | I         | 125             | 107               | 5,05<br>4,32       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | JD      | 1      | 45   |              | 17             | 17           | I         | 62              | 53                | 4,90<br>4,19       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | BK      | MJS    | 80   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | JW      | MJS    | 80   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | ŚW      | MJS    | 80   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | BK      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      | PODR                | JD      | 7      | 35   | 0,1          |                | 10           | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | JD      | 3      | 25   |              |                | 5            | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | BK      | MJS    | 25   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | ŚW      | MJS    | 25   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      | PODSZ               | BK      |        |      | 0,1          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      | Razem               |         |        |      |              |                |              |           |                 | 632               | 541                |                       |          |                |       |                |          |                |  |
| 6-mx            | 2,8279       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G308, G992                     | DRZEW               | JD      | 5      | 60   | 0,7          | 20             | 20           | II        | 155             | 438               | 7,13<br>20,15      | TP                    | 2,8279   | 140            | 125   |                |          |                |  |
|                 |              |                                                                                                      |                     | ŚW      | 2      | 60   |              | 22             | 21           | II        | 62              | 175               | 2,30<br>6,51       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                      |                     | JD      | 2      | 45   |              | 15             | 15           | I         | 60              | 170               | 4,74               |                       |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny | Elementy taksacyjne |         |                                                                                |       |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |        |    |    |  |  |
|-----------------|--------------|-----------------|---------------------|---------|--------------------------------------------------------------------------------|-------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--------|----|----|--|--|
|                 |              |                 | Warstwa             | Gatunek | Udział                                                                         | Wiek  | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |        |    |    |  |  |
|                 |              |                 |                     |         |                                                                                |       |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |        |    |    |  |  |
|                 |              |                 |                     |         |                                                                                |       |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |        |    |    |  |  |
| 1               | 2            | 3               | 4                   | 5       | 6                                                                              | 7     | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |        |    |    |  |  |
|                 |              |                 |                     |         |                                                                                |       |              |                |              |           |                 |                   | 13,41                 |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 |              |                 |                     | JD      | 1                                                                              | 80    |              | 30             | 26           | II        | 32              | 90                | 0,69<br>1,95          |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 |              |                 |                     | BK      | MJS                                                                            | 80    |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 |              |                 |                     | BK      | MJS                                                                            | 60    |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 |              |                 |                     | BK      | MJS                                                                            | 45    |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 |              |                 |                     | BRZ     | MJS                                                                            | 45    |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 |              |                 |                     | ŚW      | MJS                                                                            | 45    |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 |              |                 | NAL                 | JD      | 6                                                                              | 8     | 0,1          |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 |              |                 |                     | ŚW      | 3                                                                              | 5     |              |                |              | II        |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 |              |                 |                     | BK      | 1                                                                              | 5     |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 |              |                 | PODR                | JD      | 4                                                                              | 10    | 0,2          |                | 1            | II        |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 |              |                 |                     | JD      | 2                                                                              | 30    |              |                | 6            | II        |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 |              |                 |                     | JD      | 2                                                                              | 20    |              |                | 3            | II        |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 |              |                 |                     | ŚW      | 2                                                                              | 10    |              |                | 2            | II        |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 |              |                 | PODSZ               | BK      |                                                                                |       | 0,3          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 |              |                 |                     | BRZ     |                                                                                |       |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 |              |                 |                     | LSZ     |                                                                                |       |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 |              |                 |                     | ŚW      |                                                                                |       |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 |              |                 |                     |         | Razem                                                                          |       |              |                |              |           |                 |                   |                       | 309              | 873      |                |       |                |          |                |        |    |    |  |  |
|                 |              |                 | 6-nx                | 0,3099  | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: BK, ŚW, JD, ZW: PRZ, ZM: GRP, NR REJ: G89 | DRZEW | JD           | 5              | 70           | 0,9       | 28              | 25                | I                     | 200              | 62       | 5,57<br>1,73   | TP    |                |          |                | 0,3099 | 18 | 16 |  |  |
|                 | ŚW           | 3               |                     |         |                                                                                | 50    |              | 20             | 20           | I         | 125             | 39                | 5,78<br>1,79          |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 | BK           | 1               |                     |         |                                                                                | 50    |              | 17             | 17           | II        | 45              | 14                | 2,45<br>0,76          |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 | JD           | 1               |                     |         |                                                                                | 50    |              | 18             | 18           | I         | 42              | 13                | 2,58<br>0,80          |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 | ŚW           | MJS             |                     |         |                                                                                | 90    |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 | BRZ          | MJS             |                     |         |                                                                                | 50    |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 | JW           | MJS             |                     |         |                                                                                | 50    |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 | OS           | MJS             |                     |         |                                                                                | 50    |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
| PODR            | JD           | 6               |                     |         |                                                                                | 15    | 0,1          |                | 2            | II        |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 | BK           | 2               |                     |         |                                                                                | 15    |              |                | 4            | II        |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |
|                 | ŚW           | 2               |                     |         |                                                                                | 15    |              |                | 4            | II        |                 |                   |                       |                  |          |                |       |                |          |                |        |    |    |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                 | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |  |
|-----------------|--------------|---------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|--|
|                 |              |                                                                                 | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |  |
|                 |              |                                                                                 |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |  |
|                 |              |                                                                                 |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |  |
| 1               | 2            | 3                                                                               | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |  |
|                 |              |                                                                                 | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | OS      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 | Razem               |         |        |      |              |                |              |           | 412             | 128               |                    |                       |          |                |       |                |          |                |  |  |
| 6-ox            | 0,0893       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: BK, ŚW, JD, ZW: PRZ, ZM: GRP, NR REJ: G558 | DRZEW               | JD      | 5      | 60   | 0,8          | 19             | 19           | II        | 155             | 14                | 7,13<br>0,64       | TP                    | 0,0893   | 4              | 4     |                |          |                |  |  |
|                 |              |                                                                                 |                     | JD      | 3      | 40   |              | 14             | 14           | I         | 90              | 8                 | 9,76<br>0,87       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | JD      | 2      | 75   |              | 29             | 24           | II        | 62              | 6                 | 1,60<br>0,14       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | BK      | MJS    | 60   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 | NAL                 | JD      | 10     | 8    | 0,1          |                |              | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 | Razem               |         |        |      |              |                |              |           | 307             | 28                |                    |                       |          |                |       |                |          |                |  |  |
| 6-px            | 0,0030       | RP: L ENERG, BP: , S: , ZW: , ZM: 0, NR REJ: G89                                |                     |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
| 6-rx            | 0,0109       | RP: L ENERG, BP: , S: , ZW: , ZM: 0, NR REJ: G45                                |                     |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
| 6-sx            | 0,6559       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: LUŻ, ZM: GRP, NR REJ: G308      | DRZEW               | JD      | 5      | 50   | 0,6          | 17             | 17           | I         | 110             | 72                | 6,76<br>4,43       | TP                    | 0,6559   | 19             | 17    |                |          |                |  |  |
|                 |              |                                                                                 |                     | JD      | 2      | 70   |              | 29             | 23           | II        | 45              | 30                | 1,40<br>0,92       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | JD      | 2      | 40   |              | 13             | 13           | I         | 42              | 28                | 4,56<br>2,99       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | ŚW      | 1      | 50   |              | 19             | 17           | II        | 25              | 16                | 1,28<br>0,84       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | BK      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | CZR     | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | ŚW      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 | NAL                 | JD      | 8      | 5    | 0,2          |                |              | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | ŚW      | 2      | 5    |              |                |              | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 | PODR                | JD      | 7      | 10   | 0,2          |                | 1            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | JD      | 3      | 25   |              |                | 5            | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                          | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                          | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                          |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                          |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                        | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                          | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | BRZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          | Razem               |         |        |      |              |                |              |           | 222             | 146               |                    |                       |          |                |       |                |          |                |  |
| 6-tx            | 0,5525       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: UM, ZM: GRP, NR REJ: G533                                | DRZEW               | JD      | 6      | 68   | 0,8          | 28             | 21           | II        | 285             | 157               | 9,57<br>5,29       | TP                    | 0,5525   | 38             | 32    |                |          |                |  |
|                 |              |                                                                                                          |                     | JD      | 3      | 88   |              | 35             | 27           | II        | 126             | 70                | 2,03<br>1,12       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | JD      | 1      | 48   |              | 22             | 20           | I         | 43              | 24                | 2,91<br>1,61       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | BK      | MJS    | 88   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | BK      | MJS    | 68   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          | NAL                 | JD      | 10     | 13   | 0,3          |                |              | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          | PODR                | JD      | 10     | 28   | 0,1          |                | 3            | III       |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          | PODSZ               | BK      |        |      | 0,1          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | CZR     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | JRZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          | Razem               |         |        |      |              |                |              |           |                 | 454               | 251                |                       |          |                |       |                |          |                |  |
| 6-wx            | 0,8749       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: LUŻ, ZM: GRP, NR REJ: G289, G297, G313, G713, G865, G992 | DRZEW               | BK      | 3      | 75   | 0,6          | 30             | 24           | II        | 48              | 42                | 1,20<br>1,05       | TP                    | 0,8749   | 16             | 15    |                |          |                |  |
|                 |              |                                                                                                          |                     | BK      | 2      | 45   |              | 18             | 17           | I         | 34              | 30                | 1,89<br>1,65       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | GB      | 1      | 75   |              | 29             | 18           | III       | 12              | 10                | 0,30<br>0,26       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | JD      | 1      | 75   |              | 33             | 24           | II        | 11              | 10                | 0,28<br>0,25       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | JW      | 1      | 75   |              | 29             | 21           | III       | 15              | 13                | 0,38<br>0,33       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | GB      | 1      | 45   |              | 13             | 13           | III       | 10              | 9                 | 0,56<br>0,49       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | JW      | 1      | 45   |              | 17             | 17           | II        | 12              | 10                | 0,53<br>0,47       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | DB      | MJS    | 75   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | LP      | MJS    | 75   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                          |                     | OL.S    | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                                                                          | Elementy taksacyjne |         |        |      |              |                |              |               |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |
|-----------------|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|---------------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|
|                 |              |                                                                                                                                                                                                                          | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja     | Miąższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |
|                 |              |                                                                                                                                                                                                                          |                     |         |        |      |              |                |              |               | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miąższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miąższość<br>[m3] |
|                 |              |                                                                                                                                                                                                                          |                     |         |        |      |              |                |              |               |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |
| 1               | 2            | 3                                                                                                                                                                                                                        | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11            | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |
|                 |              |                                                                                                                                                                                                                          |                     | OS      | MJS    | 45   |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                                          | PODSZ               | BK      |        |      | 0,5          |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                                          |                     | CZM     |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                                          |                     | GB      |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                                          |                     | JD      |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                                          |                     | JW      |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                                          | Razem               |         |        |      |              |                |              |               | 142                | 124                  |                       |                     |          |                |       |                   |             |                   |
| 6-xx            | 10,9421      | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G1013, G1031, G1044, G526, G596, G618, G63, G638, G640, G675, G773, G83, G84, G854, G86, G88, G892, G898, G938, G940, G942, G943, G958, G985, G986 | DRZEW               | JD      | 2      | 90   | 0,8          | 34             | 27           | II            | 78                 | 853                  | 1,17<br>12,78         | TP                  | 10,9421  | 507            | 433   |                   |             |                   |
|                 | JD           | 2                                                                                                                                                                                                                        | 70                  |         | 27     | 24   | I            | 81             | 886          | 2,26<br>24,68 |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | JD           | 2                                                                                                                                                                                                                        | 55                  |         | 17     | 17   | II           | 72             | 788          | 4,09<br>44,77 |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | BK           | 1                                                                                                                                                                                                                        | 70                  |         | 32     | 23   | II           | 35             | 383          | 0,98<br>10,77 |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | ŚW           | 1                                                                                                                                                                                                                        | 70                  |         | 28     | 24   | II           | 42             | 460          | 1,20<br>13,10 |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | ŚW           | 1                                                                                                                                                                                                                        | 50                  |         | 20     | 19   | I            | 37             | 405          | 1,71<br>18,71 |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | JD           | 1                                                                                                                                                                                                                        | 40                  |         | 13     | 12   | I            | 41             | 449          | 4,45<br>48,66 |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | BK           | MJS                                                                                                                                                                                                                      | 90                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | BRZ          | MJS                                                                                                                                                                                                                      | 70                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | BK           | MJS                                                                                                                                                                                                                      | 40                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | CZR          | MJS                                                                                                                                                                                                                      | 40                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | GB           | MJS                                                                                                                                                                                                                      | 40                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | JW           | MJS                                                                                                                                                                                                                      | 40                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | OS           | MJS                                                                                                                                                                                                                      | 40                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | NAL          | JD                                                                                                                                                                                                                       | 7                   | 8       | 0,1    |      |              |                | II           |               |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | ŚW           | 3                                                                                                                                                                                                                        | 5                   |         |        |      |              |                | II           |               |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | PODR         | JD                                                                                                                                                                                                                       | 4                   | 35      | 0,2    |      |              | 10             | I            |               |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              | JD                                                                                                                                                                                                                       | 3                   | 10      |        |      |              | 1              | II           |               |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              | ŚW                                                                                                                                                                                                                       | 2                   | 20      |        |      |              | 6              | I            |               |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              | JD                                                                                                                                                                                                                       | 1                   | 20      |        |      |              | 4              | II           |               |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 | PODSZ        | BK                                                                                                                                                                                                                       |                     |         | 0,2    |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              | BRZ                                                                                                                                                                                                                      |                     |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                            | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|--|
|                 |              |                                                                                                                                                                            | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |  |
|                 |              |                                                                                                                                                                            |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |  |
| 1               | 2            | 3                                                                                                                                                                          | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |  |
|                 |              |                                                                                                                                                                            |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            | Razem               |         |        |      |              |                |              | 386       | 4224            |                   |                    |                       |          |                |       |                |          |                |  |  |
| 6-yx            | 2,2072       | RP: D-STAN, BP: DRZEW, S: LGW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G306, G314, G315, G317, G320, G322, G362, G560, G675                                                  | DRZEW               | BK      | 4      | 80   | 0,8          | 33             | 27           | I         | 143             | 316               | 2,85<br>6,30       | TP                    | 2,2072   | 122            | 112   |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     | BK      | 2      | 100  |              | 39             | 30           | I         | 72              | 159               | 1,02<br>2,26       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     | JD      | 1      | 100  |              | 38             | 29           | II        | 38              | 84                | 0,40<br>0,88       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     | JD      | 1      | 80   |              | 32             | 26           | II        | 41              | 90                | 0,88<br>1,95       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     | BK      | 1      | 45   |              | 17             | 17           | I         | 37              | 82                | 2,06<br>4,54       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     | JD      | 1      | 45   |              | 17             | 16           | I         | 37              | 82                | 2,92<br>6,45       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     | BRZ     | MJS    | 80   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     | GB      | MJS    | 80   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     | JW      | MJS    | 80   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     | ŚW      | MJS    | 80   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     | CZR     | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     | GB      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     | JW      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            | PODR                | JD      | 3      | 35   | 0,2          |                | 10           | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     | BK      | 2      | 25   |              |                | 8            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     | JD      | 2      | 25   |              |                | 5            | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     | BK      | 2      | 15   |              |                | 3            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     | JD      | 1      | 15   |              |                | 2            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     | PODSZ   | BK     |      |              | 0,2            |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     |         | JD     |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     |         | LSZ    |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     |         | ŚW     |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     |         | Razem  |      |              |                |              |           |                 |                   |                    | 368                   | 813      |                |       |                |          |                |  |  |
| 6-zx            | 2,8884       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G297, G306, G313, G314, G315, G317, G320, G322, G360, G446, G447, G560, G658, G675, G865, G988, G992 | DRZEW               | JD      | 3      | 85   | 0,7          | 34             | 27           | II        | 112             | 324               | 2,01<br>5,81       | TP                    | 2,8884   | 122            | 104   |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     | JD      | 2      | 65   |              | 22             | 22           | II        | 72              | 208               | 2,71<br>7,84       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                                                                            |                     | JD      | 2      | 45   |              | 15             | 16           | I         | 71              | 205               | 5,61<br>16,20      |                       |          |                |       |                |          |                |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                  | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                       |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |
|-----------------|--------------|--------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|-----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|
|                 |              |                                                                                                  | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miażdżość          |                       | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |
|                 |              |                                                                                                  |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow. [m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miażdżość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miażdżość<br>[m3] |
|                 |              |                                                                                                  |                     |         |        |      |              |                |              |           |                    |                       | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |
| 1               | 2            | 3                                                                                                | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                    | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |
|                 |              |                                                                                                  |                     | JD      | 1      | 105  |              | 39             | 29           | II        | 34                 | 98                    | 0,30<br>0,86          |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | BK      | 1      | 85   |              | 35             | 25           | II        | 32                 | 92                    | 0,66<br>1,90          |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | ŚW      | 1      | 65   |              | 28             | 23           | II        | 32                 | 92                    | 1,04<br>2,99          |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | BRZ     | MJS    | 85   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | GB      | MJS    | 85   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | JW      | MJS    | 65   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | CZR     | MJS    | 45   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | JW      | MJS    | 45   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  | PODR                | JD      | 3      | 35   | 0,2          |                | 10           | I         |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | JD      | 3      | 25   |              |                | 5            | I         |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | ŚW      | 2      | 25   |              |                | 10           | I         |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | BK      | 1      | 25   |              |                | 7            | II        |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | BK      | 1      | 15   |              |                | 3            | II        |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  | PODSZ               | BK      |        |      | 0,2          |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | GB      |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | JD      |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | LSZ     |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | ŚW      |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  | Razem               |         |        |      |              |                |              |           | 353                | 1019                  |                       |                       |          |                |       |                   |             |                   |
| 6-ay            | 0,5695       | RP: D-STAN, BP: DRZEW, S:<br>LMGŚW, TD: BK, ŚW, JD, ZW: PRZ,<br>ZM: GRP, NR REJ: G1175, G26, G45 | DRZEW               | ŚW      | 4      | 50   | 0,7          | 19             | 18           | II        | 40                 | 23                    | 2,04<br>1,16          | TP                    | 0,5695   | 9              | 8     |                   |             |                   |
|                 |              |                                                                                                  |                     | JD      | 2      | 50   |              | 17             | 17           | I         | 20                 | 11                    | 1,23<br>0,70          |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | BRZ     | 1      | 50   |              | 22             | 21           | I         | 10                 | 6                     | 0,23<br>0,13          |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | BK      | 1      | 30   |              | 12             | 11           | I         | 10                 | 6                     | 2,14<br>1,22          |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | JD      | 1      | 30   |              | 9              | 9            | I         | 10                 | 6                     | 4,86<br>2,77          |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | ŚW      | 1      | 30   |              | 13             | 13           | I         | 10                 | 6                     | 1,24<br>0,71          |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | JD      | MJS    | 70   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | ŚW      | MJS    | 70   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | CZR     | MJS    | 50   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                  |                     | OS      | MJS    | 50   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |



| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                                                                  | Elementy taksacyjne |         |                                                                           |       |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |        |
|-----------------|--------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|---------------------------------------------------------------------------|-------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--------|
|                 |              |                                                                                                                                                                                                                  | Warstwa             | Gatunek | Udział                                                                    | Wiek  | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |        |
|                 |              |                                                                                                                                                                                                                  |                     |         |                                                                           |       |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |        |
|                 |              |                                                                                                                                                                                                                  |                     |         |                                                                           |       |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |        |
| 1               | 2            | 3                                                                                                                                                                                                                | 4                   | 5       | 6                                                                         | 7     | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |        |
|                 |              |                                                                                                                                                                                                                  |                     | SO      | MJS                                                                       | 50    |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                                                                                                                                  |                     | WB      | MJS                                                                       | 50    |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                                                                                                                                  |                     | OS      | MJS                                                                       | 30    |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                                                                                                                                  | PODR                | JD      | 7                                                                         | 20    | 0,3          |                | 4            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                                                                                                                                  |                     | BK      | 3                                                                         | 20    |              |                | 5            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                                                                                                                                  | PODSZ               | BK      |                                                                           |       | 0,3          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                                                                                                                                  |                     | JD      |                                                                           |       |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                                                                                                                                  |                     | JRZ     |                                                                           |       |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                                                                                                                                  |                     | LSZ     |                                                                           |       |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                                                                                                                                  |                     | ŚW      |                                                                           |       |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                                                                                                                                  | Razem               |         |                                                                           |       |              |                |              |           |                    | 100                  | 58                    |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                                                                                                                                  | 6-by                | 0,0778  | RP: D-STAN, BP: DRZEW, S: LMGW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G19 | DRZEW | MD           | 6              | 15           | 0,7       |                    | 8                    | II                    |                       |          |                | POPR  |                   |             |                   | 0,0233 |
|                 | SO           | 2                                                                                                                                                                                                                |                     |         |                                                                           | 15    |              |                | 6            | II        |                    |                      |                       | AGROT                 | 0,0233   |                |       |                   |             |                   |        |
|                 | OS           | 1                                                                                                                                                                                                                |                     |         |                                                                           | 15    |              |                | 8            | II        |                    |                      |                       | PIEL                  | 0,0233   |                |       |                   |             |                   |        |
|                 | BRZ          | 1                                                                                                                                                                                                                |                     |         |                                                                           | 10    |              |                | 6            | I         |                    |                      |                       | CP                    | 0,0778   |                |       |                   |             |                   |        |
|                 | ŚW           | MJS                                                                                                                                                                                                              |                     |         |                                                                           | 15    |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
| PODSZ           | BK           |                                                                                                                                                                                                                  |                     |         |                                                                           |       | 0,4          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 | BRZ          |                                                                                                                                                                                                                  |                     |         |                                                                           |       |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 | KRU          |                                                                                                                                                                                                                  |                     |         |                                                                           |       |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 | SO           |                                                                                                                                                                                                                  |                     |         |                                                                           |       |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
|                 | ŚW           |                                                                                                                                                                                                                  |                     |         |                                                                           |       |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |
| 6-cy            | 6,3955       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: UM, ZM: GRP, NR REJ: G1001, G1048, G1058, G12, G13, G1300, G14, G15, G19, G214, G24, G25, G26, G27, G31, G640, G675, G82, G854, G86, G88, G892, G898, G938, G958 | DRZEW               | JD      | 3                                                                         | 100   | 0,8          | 40             | 30           | I         | 152                | 972                  | 1,49<br>9,53          | IVD                   | 6,3955   | 1320           | 1113  |                   |             |                   |        |
|                 |              |                                                                                                                                                                                                                  |                     | JD      | 2                                                                         | 80    |              | 34             | 27           | I         | 113                | 723                  | 2,21<br>14,13         | ODN-<br>ZŁOŻ          | 2,3024   |                |       |                   |             |                   |        |
|                 |              |                                                                                                                                                                                                                  |                     | BK      | 1                                                                         | 100   |              | 39             | 29           | II        | 48                 | 307                  | 0,77<br>4,91          | PIEL                  | 2,3024   |                |       |                   |             |                   |        |
|                 |              |                                                                                                                                                                                                                  |                     | BK      | 1                                                                         | 80    |              | 30             | 25           | II        | 48                 | 307                  | 1,08<br>6,94          | AGROT                 | 2,3024   |                |       |                   |             |                   |        |
|                 |              |                                                                                                                                                                                                                  |                     | ŚW      | 1                                                                         | 80    |              | 37             | 25           | II        | 51                 | 326                  | 1,14<br>7,30          |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                                                                                                                                  |                     | JD      | 1                                                                         | 60    |              | 25             | 22           | I         | 55                 | 352                  | 2,22<br>14,20         |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                                                                                                                                  |                     | ŚW      | 1                                                                         | 60    |              | 26             | 22           | II        | 49                 | 313                  | 1,82<br>11,63         |                       |          |                |       |                   |             |                   |        |
|                 |              |                                                                                                                                                                                                                  |                     | DB      | MJS                                                                       | 80    |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |        |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                 | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |  |
|-----------------|--------------|---------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|--|
|                 |              |                                                                                 | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |  |
|                 |              |                                                                                 |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |  |
|                 |              |                                                                                 |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |  |
| 1               | 2            | 3                                                                               | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |  |
|                 |              |                                                                                 |                     | BRZ     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | CZR     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | GB      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | JW      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | OS      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | BK      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | JD      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | JW      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | ŚW      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 | PODR                | JD      | 4      | 35   | 0,2          |                | 10           | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | JD      | 3      | 25   |              |                | 5            | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | BK      | 1      | 25   |              |                | 8            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | BK      | 1      | 15   |              |                | 3            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | JD      | 1      | 15   |              |                | 2            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | JW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | Razem   |        |      |              |                |              |           |                 |                   |                       | 516              | 3300     |                |       |                |          |                |  |  |
| 6-dy            | 0,5959       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: BK, ŚW, JD, ZW: PEŁ, ZM: GRP, NR REJ: G675 | DRZEW               | MD      | 4      | 35   | 0,9          | 18             | 19           | I         | 80              | 48                | 3,69<br>2,20          | PRZEST           | 0,5959   | 10             | 9     |                |          |                |  |  |
|                 |              |                                                                                 |                     | ŚW      | 3      | 35   |              | 15             | 15           | I         | 55              | 33                | 4,85<br>2,89          | TW               | 0,5959   | 23             | 20    |                |          |                |  |  |
|                 |              |                                                                                 |                     | BK      | 1      | 35   |              | 12             | 12           | I         | 19              | 11                | 2,08<br>1,24          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | BRZ     | 1      | 35   |              | 18             | 19           | I         | 18              | 11                | 0,68<br>0,40          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | SO      | 1      | 35   |              | 17             | 17           | IA        | 20              | 12                | 0,96<br>0,57          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | GB      | MJS    | 35   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | JD      | MJS    | 35   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | WB      | MJS    | 35   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                 |                     | BRZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                           | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |     |                   |             |                   |
|-----------------|--------------|---------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-----|-------------------|-------------|-------------------|
|                 |              |                                                                                                                           | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miażdżość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |     | Wykonane          |             |                   |
|                 |              |                                                                                                                           |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] |                       | Rodzaj<br>wskazania | Pow [ha] | Miażdżość [m3] |     | Rodzaj<br>zabiegu | Pow<br>[ha] | Miażdżość<br>[m3] |
|                 |              |                                                                                                                           |                     |         |        |      |              |                |              |           |                    |                      | brutto                |                     |          | netto          |     |                   |             |                   |
| 1               | 2            | 3                                                                                                                         | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18  | 19                | 20          | 21                |
|                 |              |                                                                                                                           |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           | PRZES               | BK      |        | 90   |              | 36             | 27           | II        | 10                 | 6                    |                       |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           | Razem               |         |        |      |              |                |              |           | 202                | 121                  |                       |                     |          |                |     |                   |             |                   |
| 6-fy            | 0,4409       | RP: D-STAN, BP: DRZEW, S: LGW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G168                                                 | DRZEW               | JD      | 3      | 80   | 0,6          | 34             | 28           | I         | 82                 | 36                   | 1,60<br>0,71          | TP                  | 0,4409   | 17             | 15  |                   |             |                   |
|                 |              |                                                                                                                           |                     | BRZ     | 2      | 80   |              | 32             | 25           | II        | 54                 | 24                   | 0,46<br>0,20          |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           |                     | JD      | 2      | 60   |              | 22             | 21           | I         | 51                 | 22                   | 2,06<br>0,91          |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           |                     | JD      | 1      | 100  |              | 37             | 30           | I         | 32                 | 14                   | 0,31<br>0,14          |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           |                     | BK      | 1      | 65   |              | 20             | 18           | III       | 31                 | 14                   | 1,16<br>0,51          |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           |                     | JD      | 1      | 40   |              | 13             | 13           | I         | 28                 | 12                   | 3,04<br>1,34          |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           |                     | ŚW      | MJS    | 80   |              |                |              |           |                    |                      |                       |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           |                     | ŚW      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           |                     | BK      | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           |                     | ŚW      | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           | NAL                 | JD      | 7      | 8    | 0,1          |                |              | II        |                    |                      |                       |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           |                     | ŚW      | 3      | 8    |              |                |              | II        |                    |                      |                       |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           | PODR                | JD      | 4      | 30   | 0,2          |                | 8            | I         |                    |                      |                       |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           |                     | JD      | 4      | 15   |              |                | 2            | II        |                    |                      |                       |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           |                     | ŚW      | 2      | 15   |              |                | 4            | II        |                    |                      |                       |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           | PODSZ               | BK      |        |      | 0,3          |                |              |           |                    |                      |                       |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           |                     | JRZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           | Razem               |         |        |      |              |                |              |           |                    |                      | 278                   | 122                 |          |                |     |                   |             |                   |
| 6-gy            | 6,1873       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G1001, G1048, G12, G1274, G13, G1300, G15, G19, G31 | DRZEW               | JD      | 3      | 75   | 0,7          | 29             | 26           | I         | 125                | 773                  | 2,91<br>18,02         | TP                  | 6,1873   | 356            | 309 |                   |             |                   |
|                 |              |                                                                                                                           |                     | BK      | 2      | 75   |              | 30             | 25           | I         | 84                 | 520                  | 1,85<br>11,46         |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           |                     | BK      | 1      | 95   |              | 37             | 28           | II        | 42                 | 260                  | 0,73<br>4,50          |                     |          |                |     |                   |             |                   |
|                 |              |                                                                                                                           |                     | JD      | 1      | 95   |              | 35             | 28           | II        | 45                 | 278                  | 0,56                  |                     |          |                |     |                   |             |                   |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |  |  |
|-----------------|--------------|-----------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|--|
|                 |              |                 | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |  |  |
|                 |              |                 |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |  |
|                 |              |                 |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |  |  |
| 1               | 2            | 3               | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |  |  |
|                 |              |                 |                     |         |        |      |              |                |              |           |                    |                      | 3,48                  |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     | ŚW      | 1      | 95   |              | 34             | 26           | III       | 42                 | 260                  | 0,71<br>4,36          |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     | ŚW      | 1      | 75   |              | 28             | 23           | II        | 37                 | 229                  | 0,93<br>5,77          |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     | JD      | 1      | 55   |              | 15             | 18           | II        | 36                 | 223                  | 2,05<br>12,66         |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     | MD      | MJS    | 95   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     | SO      | MJS    | 95   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     | BRZ     | MJS    | 75   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     | BK      | MJS    | 55   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     | GB      | MJS    | 55   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     | JW      | MJS    | 55   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     | ŚW      | MJS    | 55   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     | BK      | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     | BRZ     | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     | CZR     | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     | JD      | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     | ŚW      | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     | NAL     | JD     | 6    | 8            | 0,1            |              |           |                    | II                   |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     |         | ŚW     | 3    | 5            |                |              |           |                    | II                   |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     |         | BK     | 1    | 5            |                |              |           |                    | II                   |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     | PODR    | JD     | 3    | 35           | 0,2            |              |           | 10                 | I                    |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     |         | JD     | 2    | 25           |                |              |           | 5                  | I                    |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     |         | BK     | 2    | 15           |                |              |           | 3                  | II                   |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     |         | BK     | 1    | 25           |                |              |           | 8                  | II                   |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     |         | ŚW     | 1    | 25           |                |              |           | 8                  | I                    |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     |         | JD     | 1    | 15           |                |              |           | 2                  | II                   |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     | PODSZ   | BK     |      |              |                | 0,2          |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     |         | JD     |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     |         | JRZ    |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     |         | LSZ    |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |
|                 |              |                 |                     |         | ŚW     |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                              | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                              | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                              |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                              |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                            | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                              | Razem               |         |        |      |              |                |              |           | 411             | 2543              |                       |                  |          |                |       |                |          |                |  |
| Razem           | 156,5180     |                                                                                              |                     |         |        |      |              |                |              |           |                 |                   |                       |                  |          | 11650          | 10094 |                |          |                |  |
| 7-a             | 0,4232       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G309, G317, G531, G644 | DRZEW               | BK      | 3      | 90   | 0,9          | 39             | 27           | II        | 75              | 32                | 1,41<br>0,60          | TP               | 0,4232   | 15             | 14    |                |          |                |  |
|                 |              |                                                                                              |                     | GB      | 3      | 90   |              | 29             | 23           | III       | 80              | 34                | 1,50<br>0,64          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                              |                     | GB      | 2      | 60   |              | 19             | 17           | III       | 50              | 21                | 1,76<br>0,75          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                              |                     | BK      | 1      | 60   |              | 25             | 21           | I         | 26              | 11                | 0,83<br>0,35          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                              |                     | GB      | 1      | 45   |              | 15             | 15           | II        | 23              | 10                | 1,02<br>0,43          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                              |                     | JD      | MJS    | 90   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                              |                     | ŚW      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                              | PODR                | GB      | 4      | 25   | 0,2          |                | 5            | IV        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                              |                     | BK      | 4      | 20   |              |                | 6            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                              |                     | BK      | 2      | 10   |              |                | 1            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                              | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                              |                     | GB      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                              |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                              |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                              | Razem               |         |        |      |              |                |              |           |                 |                   | 254                   | 108              |          |                |       |                |          |                |  |
| 7-b             | 0,0350       | RP: L ENERG, BP: , S: , ZW: , ZM: 0, NR REJ: G531                                            |                     |         |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
| 7-c             | 1,3542       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G320, G438, G444       | DRZEW               | BK      | 3      | 90   | 0,9          | 38             | 28           | II        | 75              | 102               | 1,41<br>1,91          | TP               | 1,3542   | 41             | 38    |                |          |                |  |
|                 |              |                                                                                              |                     | BK      | 2      | 60   |              | 22             | 18           | II        | 42              | 57                | 1,56<br>2,11          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                              |                     | GB      | 2      | 60   |              | 20             | 17           | III       | 40              | 54                | 1,41<br>1,91          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                              |                     | GB      | 1      | 90   |              | 28             | 22           | III       | 22              | 30                | 0,41<br>0,56          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                              |                     | BK      | 1      | 45   |              | 17             | 16           | I         | 19              | 26                | 1,06<br>1,43          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                              |                     | GB      | 1      | 45   |              | 13             | 14           | III       | 20              | 27                | 1,11<br>1,51          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                              |                     | DB      | MJS    | 90   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                              |                     | JW      | MJS    | 90   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                              |                     | SO      | MJS    | 90   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                          | Elementy taksacyjne |         |        |      |              |                |              |               |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|---------------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                                          | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja     | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                                          |                     |         |        |      |              |                |              |               | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                                          |                     |         |        |      |              |                |              |               |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                                        | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11            | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                                          |                     | ŚW      | MJS    | 90   |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | BRZ     | MJS    | 60   |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | JW      | MJS    | 60   |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | LP      | MJS    | 60   |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          | PODR                | GB      | 3      | 35   | 0,3          |                | 10           | III           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | BK      | 2      | 35   |              |                | 12           | I             |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | BK      | 2      | 25   |              |                | 7            | II            |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | BK      | 2      | 15   |              |                | 3            | II            |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | GB      | 1      | 25   |              |                | 6            | III           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          | PODSZ               | BK      |        |      | 0,3          |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | GB      |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | JW      |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | LSZ     |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | ŚW      |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                          |                     | Razem   |        |      |              |                |              |               |                    |                      | 218                   | 296                 |          |                |       |                   |             |                   |  |
| 7-d             | 6,5055       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G374, G375, G376, G462, G503, G530 | DRZEW               | BK      | 3      | 85   | 0,9          | 33             | 28           | I             | 145                | 943                  | 2,64<br>17,16         | TP                  | 6,5055   | 413            | 380   |                   |             |                   |  |
|                 | JD           | 2                                                                                                        | 85                  |         | 34     | 27   | II           | 90             | 585          | 1,62<br>10,51 |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | BK           | 2                                                                                                        | 65                  |         | 25     | 23   | I            | 85             | 553          | 2,36<br>15,35 |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | BK           | 1                                                                                                        | 110                 |         | 40     | 31   | II           | 45             | 293          | 0,62<br>4,06  |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | JD           | 1                                                                                                        | 110                 |         | 38     | 30   | II           | 46             | 299          | 0,33<br>2,17  |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | JD           | 1                                                                                                        | 65                  |         | 22     | 22   | II           | 42             | 273          | 1,58<br>10,30 |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | BRZ          | MJS                                                                                                      | 85                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | GB           | MJS                                                                                                      | 85                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | JW           | MJS                                                                                                      | 85                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | SO           | MJS                                                                                                      | 85                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | ŚW           | MJS                                                                                                      | 85                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | BK           | MJS                                                                                                      | 45                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | JD           | MJS                                                                                                      | 45                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | OS           | MJS                                                                                                      | 45                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | ŚW           | MJS                                                                                                      | 45                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                         | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                       |        |                   |             |                   |       |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|-----------------------|--------|-------------------|-------------|-------------------|-------|--|
|                 |              |                                                                                                                                         | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miażdżość          |                      | Przyrost<br>bieżący   | Planowane           |          |                       |        | Wykonane          |             |                   |       |  |
|                 |              |                                                                                                                                         |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] |                       | Rodzaj<br>wskazania | Pow [ha] | Miażdżość [m3]        |        | Rodzaj<br>zabiegu | Pow<br>[ha] | Miażdżość<br>[m3] |       |  |
|                 |              |                                                                                                                                         |                     |         |        |      |              |                |              |           |                    |                      | na 1 ha<br>[m3]       |                     |          | Na całej<br>pow. [m3] | brutto |                   |             |                   | netto |  |
| 1               | 2            | 3                                                                                                                                       | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17                    | 18     | 19                | 20          | 21                |       |  |
|                 |              |                                                                                                                                         | PODR                | JD      | 5      | 20   | 0,2          |                | 4            | II        |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
|                 |              |                                                                                                                                         |                     | BK      | 2      | 30   |              |                | 11           | I         |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
|                 |              |                                                                                                                                         |                     | BK      | 2      | 20   |              |                | 6            | II        |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
|                 |              |                                                                                                                                         |                     | JD      | 1      | 30   |              |                | 7            | I         |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
|                 |              |                                                                                                                                         | PODSZ               | BK      |        |      | 0,2          |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
|                 |              |                                                                                                                                         |                     | GB      |        |      |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
|                 |              |                                                                                                                                         |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
|                 |              |                                                                                                                                         |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
|                 |              |                                                                                                                                         |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
|                 |              | Razem                                                                                                                                   |                     |         |        |      |              |                |              | 453       | 2946               |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
| 7-f             | 0,0019       | RP: L ENERG, BP: , S: , ZW: , ZM: 0, NR REJ: G438                                                                                       |                     |         |        |      |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
| 7-g             | 0,0718       | RP: INNE WYL, BP: , S: LMGŚW, TD: JD, BK, ZW: , ZM: 0, NR REJ: G438, INFO: Teren przydomowy.                                            |                     |         |        |      |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
| 7-h             | 0,0862       | RP: L ENERG, BP: , S: , ZW: , ZM: 0, NR REJ: G438                                                                                       |                     |         |        |      |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
| 7-i             | 1,3455       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1006, G398, G421, G422, G423, G425, G430, G432, G648, G673, G829 | DRZEW               | GB      | 4      | 70   | 0,8          | 27             | 21           | II        | 88                 | 118                  | 2,09<br>2,81          | IVD                 | 1,3455   | 136                   | 124    |                   |             |                   |       |  |
|                 |              |                                                                                                                                         |                     | GB      | 2      | 90   |              | 34             | 23           | III       | 47                 | 63                   | 0,88<br>1,19          | ODN-<br>ZŁOŻ        | 0,4844   |                       |        |                   |             |                   |       |  |
|                 |              |                                                                                                                                         |                     | GB      | 2      | 50   |              | 16             | 16           | II        | 51                 | 69                   | 1,94<br>2,61          | PIEL                | 0,4844   |                       |        |                   |             |                   |       |  |
|                 |              |                                                                                                                                         |                     | BK      | 1      | 70   |              | 28             | 23           | II        | 34                 | 46                   | 0,96<br>1,29          | AGROT               | 0,4844   |                       |        |                   |             |                   |       |  |
|                 |              |                                                                                                                                         |                     | JW      | 1      | 70   |              | 32             | 23           | II        | 32                 | 43                   | 0,76<br>1,02          |                     |          |                       |        |                   |             |                   |       |  |
|                 |              |                                                                                                                                         |                     | BK      | MJS    | 90   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
|                 |              |                                                                                                                                         |                     | DB      | MJS    | 90   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
|                 |              |                                                                                                                                         |                     | JS      | MJS    | 70   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
|                 |              |                                                                                                                                         |                     | BK      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
|                 |              |                                                                                                                                         |                     | BRZ     | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
|                 |              |                                                                                                                                         |                     | JW      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
|                 |              |                                                                                                                                         |                     | OS      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
|                 |              |                                                                                                                                         |                     | PODR    | GB     | 5    | 25           | 0,2            |              | 6         | III                |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
|                 |              |                                                                                                                                         |                     |         | GB     | 3    | 15           |                |              | 3         | II                 |                      |                       |                     |          |                       |        |                   |             |                   |       |  |
|                 |              |                                                                                                                                         |                     |         | BK     | 2    | 25           |                |              | 7         | II                 |                      |                       |                     |          |                       |        |                   |             |                   |       |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                        | Elementy taksacyjne |         |        |      |              |                |              |              |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |  |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|--------------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|--|--|
|                 |              |                                                                                                                                        | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja    | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |  |  |
|                 |              |                                                                                                                                        |                     |         |        |      |              |                |              |              | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |  |  |
|                 |              |                                                                                                                                        |                     |         |        |      |              |                |              |              |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |  |  |
| 1               | 2            | 3                                                                                                                                      | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11           | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |  |  |
|                 |              |                                                                                                                                        | PODSZ               | BK      |        |      | 0,3          |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 |              |                                                                                                                                        |                     | BRZ     |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 |              |                                                                                                                                        |                     | GB      |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 |              |                                                                                                                                        |                     | JW      |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 |              |                                                                                                                                        |                     | KRU     |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 |              |                                                                                                                                        | Razem               |         |        |      |              |                |              |              | 252             | 339               |                    |                       |          |                |       |                |          |                |  |  |  |
| 7-j             | 2,5055       | RP: D-STAN, BP: DRZEW, S: LGW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G1004, G388, G429, G434, G435, G445, G481, G642, G712, G765, G839 | DRZEW               | BK      | 4      | 80   | 0,8          | 30             | 27           | I            | 145             | 363               | 2,89<br>7,25       | TP                    | 2,5055   | 127            | 116   |                |          |                |  |  |  |
|                 | BK           | 2                                                                                                                                      | 100                 |         | 36     | 30   | I            | 64             | 160          | 0,91<br>2,28 |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | BK           | 2                                                                                                                                      | 60                  |         | 25     | 22   | I            | 62             | 155          | 1,97<br>4,94 |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | JD           | 1                                                                                                                                      | 80                  |         | 30     | 25   | II           | 34             | 85           | 0,73<br>1,83 |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | JW           | 1                                                                                                                                      | 60                  |         | 29     | 23   | I            | 32             | 80           | 0,85<br>2,12 |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | GB           | MJS                                                                                                                                    | 80                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | JW           | MJS                                                                                                                                    | 80                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | ŚW           | MJS                                                                                                                                    | 80                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | BRZ          | MJS                                                                                                                                    | 60                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | CZR          | MJS                                                                                                                                    | 60                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | GB           | MJS                                                                                                                                    | 60                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | BK           | MJS                                                                                                                                    | 40                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | GB           | MJS                                                                                                                                    | 40                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | JD           | MJS                                                                                                                                    | 40                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | JW           | MJS                                                                                                                                    | 40                  |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 | PODSZ        | BK                                                                                                                                     |                     |         | 0,3    |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 |              | GB                                                                                                                                     |                     |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 |              | JD                                                                                                                                     |                     |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 |              | JW                                                                                                                                     |                     |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 |              | LSZ                                                                                                                                    |                     |         |        |      |              |                |              |              |                 |                   |                    |                       |          |                |       |                |          |                |  |  |  |
|                 |              | Razem                                                                                                                                  |                     |         |        |      |              |                |              |              | 337             | 843               |                    |                       |          |                |       |                |          |                |  |  |  |
| 7-k             | 7,0673       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G1310, G438, G439, G441, G442, G444, G503, G572, G576,           | DRZEW               | JD      | 3      | 90   | 0,8          | 35             | 28           | II           | 132             | 933               | 1,98<br>13,97      | TP                    | 7,0673   | 382            | 326   |                |          |                |  |  |  |
|                 |              |                                                                                                                                        |                     | BK      | 2      | 90   |              | 37             | 28           | II           | 82              | 580               | 1,54<br>10,89      |                       |          |                |       |                |          |                |  |  |  |



| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                           | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |  |
|-----------------|--------------|---------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|--|
|                 |              |                                                                           | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |  |
|                 |              |                                                                           |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |  |
|                 |              |                                                                           |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |  |
| 1               | 2            | 3                                                                         | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |  |
|                 |              | G577, G578, G761, G984                                                    |                     | JD      | 2      | 70   |              | 28             | 24           | I         | 81              | 572               | 2,26<br>15,94         |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     | JD      | 1      | 110  |              | 40             | 30           | II        | 51              | 360               | 0,37<br>2,62          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     | BK      | 1      | 70   |              | 29             | 25           | I         | 54              | 382               | 1,33<br>9,39          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     | JD      | 1      | 50   |              | 18             | 18           | I         | 51              | 360               | 3,13<br>22,13         |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     | GB      | MJS    | 90   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     | JW      | MJS    | 90   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     | GB      | MJS    | 70   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     | ŚW      | MJS    | 70   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     | GB      | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     | JW      | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     | OS      | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     | ŚW      | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     | CZR     | MJS    | 40   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     | JD      | MJS    | 40   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     | JS      | MJS    | 40   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     | PODR    | JD     | 5    | 25           | 0,2            |              |           | 5               | I                 |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     | BK      | 2      | 35   |              |                |              |           | 13              | I                 |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     | JD      | 2      | 15   |              |                |              |           | 3               | II                |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     | BK      | 1      | 15   |              |                |              |           | 3               | II                |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     | PODSZ   | JD     |      |              | 0,2            |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     |         | JW     |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     |         | KRU    |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     |         | LSZ    |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     |         | ŚW     |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     |         | Razem  |      |              |                |              |           |                 |                   |                       | 451              | 3187     |                |       |                |          |                |  |  |
| 7-I             | 0,3436       | RP: D-STAN, BP: DRZEW, S: LGW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G434 | DRZEW               | BK      | 3      | 70   | 0,8          | 34             | 26           | I         | 82              | 28                | 2,02<br>0,69          | TP               | 0,3436   | 14             | 13    |                |          |                |  |  |
|                 |              |                                                                           |                     | BK      | 2      | 90   |              | 37             | 28           | II        | 51              | 18                | 0,96<br>0,33          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     | BK      | 2      | 50   |              | 19             | 18           | I         | 55              | 19                | 2,45<br>0,84          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                           |                     | BRZ     | 1      | 70   |              | 33             | 24           | I         | 27              | 9                 | 0,33<br>0,11          |                  |          |                |       |                |          |                |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                   | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |
|-----------------|--------------|---------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|
|                 |              |                                                                                                   | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |
|                 |              |                                                                                                   |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |
|                 |              |                                                                                                   |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |
| 1               | 2            | 3                                                                                                 | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |
|                 |              |                                                                                                   |                     | GB      | 1      | 50   |              | 17             | 16           | II        | 25                 | 9                    | 0,95<br>0,33          |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | JW      | 1      | 50   |              | 26             | 27           | I         | 25                 | 9                    | 0,85<br>0,29          |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | DB      | MJS    | 90   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | JD      | MJS    | 90   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | GB      | MJS    | 70   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | JD      | MJS    | 70   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | JW      | MJS    | 70   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | OS      | MJS    | 50   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   | PODR                | BK      | 6      | 10   | 0,3          |                | 2            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | JD      | 3      | 25   |              |                | 5            | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | BK      | 1      | 25   |              |                | 7            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   | PODSZ               | BK      |        |      | 0,3          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | GB      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | WB      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | Razem   |        |      |              |                |              |           |                    |                      | 265                   | 92                  |          |                |       |                   |             |                   |
| 7-m             | 0,4117       | RP: D-STAN, BP: DRZEW, S: LGW,<br>TD: BK, JD, ZW: PRZ, ZM: GRP, NR<br>REJ: G445, G765, G839, G840 | DRZEW               | JD      | 4      | 80   | 0,8          | 33             | 26           | II        | 165                | 68                   | 3,55<br>1,46          | TP                  | 0,4117   | 23             | 20    |                   |             |                   |
|                 |              |                                                                                                   |                     | BK      | 2      | 80   |              | 35             | 27           | I         | 75                 | 31                   | 1,50<br>0,62          |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | JD      | 2      | 55   |              | 20             | 19           | I         | 71                 | 29                   | 3,50<br>1,44          |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | BK      | 1      | 55   |              | 20             | 20           | I         | 45                 | 19                   | 1,67<br>0,69          |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | JD      | 1      | 40   |              | 13             | 13           | I         | 42                 | 17                   | 4,56<br>1,88          |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | JD      | MJS    | 100  |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | ŚW      | MJS    | 80   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | ŚW      | MJS    | 55   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   | PODR                | JD      | 4      | 30   | 0,2          |                | 7            | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | JD      | 4      | 20   |              |                | 4            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | BK      | 2      | 20   |              |                | 6            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   | PODSZ               | BK      |        |      | 0,2          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                   |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                             | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |
|-----------------|--------------|---------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                             | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                             |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                             |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                           | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                             |                     | SW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                             | Razem               |         |        |      |              |                |              |           | 398                | 164                  |                       |                       |          |                |       |                   |             |                   |  |
| 7-n             | 0,2092       | RP: D-STAN, BP: DRZEW, S: LGW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G409                   | DRZEW               | GB      | 7      | 70   | 1,0          | 28             | 22           | II        | 228                | 48                   | 5,41<br>1,13          | IVDU                  | 0,2092   | 68             | 62    |                   |             |                   |  |
|                 |              |                                                                                             |                     | GB      | 3      | 90   |              | 33             | 23           | III       | 98                 | 21                   | 1,84<br>0,39          | ODN-ZŁOŻ              | 0,2092   |                |       |                   |             |                   |  |
|                 |              |                                                                                             |                     | GB      | MJS    | 55   |              |                |              |           |                    |                      |                       | PIEL                  | 0,2092   |                |       |                   |             |                   |  |
|                 |              |                                                                                             |                     | JW      | MJS    | 55   |              |                |              |           |                    |                      |                       | AGROT                 | 0,2092   |                |       |                   |             |                   |  |
|                 |              |                                                                                             | PODSZ               | BK      |        |      | 0,2          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                             |                     | GB      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                             |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                             |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                             |                     |         | Razem  |      |              |                |              |           |                    |                      | 326                   | 69                    |          |                |       |                   |             |                   |  |
| 7-o             | 0,0366       | RP: INNE WYL, BP: , S: LGŚW, TD: JD, BK, ZW: , ZM: 0, NR REJ: G409, INFO: Teren przydomowy. |                     |         |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
| 7-p             | 0,0150       | RP: L ENERG, BP: , S: , ZW: , ZM: 0, NR REJ: G409, G771                                     |                     |         |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
| 7-r             | 0,6029       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G429, G532, G765      | DRZEW               | BRZ     | 3      | 15   | 0,6          | 8              | 8            | I         | 48                 | 29                   | 5,11<br>3,08          | POPR                  | 0,2412   |                |       |                   |             |                   |  |
|                 |              |                                                                                             |                     | JD      | 2      | 8    |              |                | 2            | II        |                    |                      |                       | AGROT                 | 0,2412   |                |       |                   |             |                   |  |
|                 |              |                                                                                             |                     | BK      | 1      | 15   |              |                | 4            | II        |                    |                      |                       | PIEL                  | 0,2412   |                |       |                   |             |                   |  |
|                 |              |                                                                                             |                     | GB      | 1      | 15   |              |                | 4            | II        |                    |                      |                       | TW                    | 0,6029   | 5              | 4     |                   |             |                   |  |
|                 |              |                                                                                             |                     | JD      | 1      | 15   |              |                | 2            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                             |                     | OS      | 1      | 15   |              |                | 8            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                             |                     | WB      | 1      | 15   |              |                | 7            | III       |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                             |                     | BK      | MJS    | 25   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                             |                     | GB      | MJS    | 25   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                             |                     | JD      | MJS    | 25   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                             |                     | ŚW      | MJS    | 25   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                             | PODSZ               | BRZ     |        |      | 0,5          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                             |                     | JRZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                             |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                             |                     | OS      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                             |                     | WB      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                           | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |
|-----------------|--------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|
|                 |              |                                                                                                                                                           | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |
|                 |              |                                                                                                                                                           |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |
|                 |              |                                                                                                                                                           |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |
| 1               | 2            | 3                                                                                                                                                         | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |
| 7-s             | 0,7860       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1117, G1264, G401, G405, G406, G409, G413, G415, G720, G771, G797, G921            | DRZEW               | GB      | 4      | 70   | 0,9          | 29             | 22           | II        | 112                | 88                   | 2,66<br>2,09          | IVD                 | 0,7860   | 87             | 79    |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | GB      | 3      | 90   |              | 35             | 24           | II        | 82                 | 64                   | 1,34<br>1,05          | ODN-<br>ZŁOŻ        | 0,2830   |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | GB      | 2      | 45   |              | 15             | 15           | II        | 55                 | 43                   | 2,44<br>1,92          | PIEL                | 0,2830   |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | JW      | 1      | 70   |              | 32             | 23           | II        | 28                 | 22                   | 0,66<br>0,52          | AGROT               | 0,2830   |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | BK      | MJS    | 70   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | JS      | MJS    | 70   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | BRZ     | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           | PODR                | GB      | 8      | 25   | 0,2          |                | 7            | III       |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | GB      | 2      | 15   |              |                | 3            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           | PODSZ               | GB      |        |      | 0,2          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | Razem   |        |      |              |                |              |           |                    |                      | 277                   | 217                 |          |                |       |                   |             |                   |
| 7-t             | 4,0471       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G1237, G306, G315, G317, G322, G362, G375, G446, G447, G560, G572, G658, G675, G749 | DRZEW               | JD      | 3      | 100  | 0,8          | 39             | 30           | I         | 170                | 688                  | 1,67<br>6,74          | IVD                 | 4,0471   | 877            | 742   |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | JD      | 2      | 80   |              | 34             | 26           | II        | 110                | 445                  | 2,37<br>9,58          | ODN-<br>ZŁOŻ        | 1,4570   |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | JD      | 2      | 60   |              | 24             | 21           | I         | 105                | 425                  | 4,24<br>17,16         | PIEL                | 1,4570   |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | BK      | 1      | 100  |              | 40             | 31           | I         | 55                 | 223                  | 0,78<br>3,17          | AGROT               | 1,4570   |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | BK      | 1      | 80   |              | 33             | 27           | I         | 52                 | 210                  | 1,04<br>4,20          |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | ŚW      | 1      | 60   |              | 28             | 22           | II        | 50                 | 202                  | 1,86<br>7,51          |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | MD      | MJS    | 100  |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | SO      | MJS    | 100  |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | ŚW      | MJS    | 100  |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | JW      | MJS    | 80   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | BRZ     | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | BK      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | JD      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                           |                     | JW      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                          | Elementy taksacyjne |         |        |      |              |                |              |               |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|---------------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                                                                                          | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja     | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                                                                                          |                     |         |        |      |              |                |              |               | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                                                                                          |                     |         |        |      |              |                |              |               |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                                                                                        | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11            | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                                                                                          |                     | ŚW      | MJS    | 45   |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                          | PODR                | JD      | 3      | 35   | 0,2          |                | 10           | I             |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                          |                     | JD      | 2      | 25   |              |                | 5            | I             |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                          |                     | JD      | 2      | 15   |              |                | 2            | II            |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                          |                     | BK      | 2      | 10   |              |                | 2            | II            |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                          |                     | BK      | 1      | 35   |              |                | 12           | I             |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                          | PODSZ               | BK      |        |      | 0,2          |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                          |                     | JD      |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                          |                     | LSZ     |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                          |                     | ŚW      |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                          |                     | Razem   |        |      |              |                |              |               |                    |                      | 542                   | 2193                |          |                |       |                   |             |                   |  |
| 7-w             | 10,5255      | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G399, G429, G431, G434, G435, G436, G445, G465, G532, G581, G642, G733, G839, G876 | DRZEW               | JD      | 3      | 75   | 0,8          | 28             | 25           | II            | 125                | 1316                 | 3,23<br>34,01         | TP                  | 10,5255  | 591            | 514   |                   |             |                   |  |
|                 | JD           | 2                                                                                                                                                        | 95                  |         | 35     | 29   | II           | 81             | 853          | 1,01<br>10,66 |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | BK           | 1                                                                                                                                                        | 95                  |         | 39     | 27   | II           | 40             | 421          | 0,69<br>7,29  |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | BK           | 1                                                                                                                                                        | 75                  |         | 30     | 24   | II           | 38             | 400          | 0,95<br>10,03 |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | ŚW           | 1                                                                                                                                                        | 75                  |         | 30     | 23   | II           | 40             | 421          | 1,01<br>10,61 |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | BRZ          | 1                                                                                                                                                        | 55                  |         | 29     | 24   | I            | 37             | 389          | 0,72<br>7,56  |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | JD           | 1                                                                                                                                                        | 55                  |         | 24     | 19   | I            | 40             | 421          | 1,97<br>20,77 |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | JD           | MJS                                                                                                                                                      | 115                 |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | ŚW           | MJS                                                                                                                                                      | 95                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | DB           | MJS                                                                                                                                                      | 75                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | JW           | MJS                                                                                                                                                      | 75                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | BK           | MJS                                                                                                                                                      | 55                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | CZR          | MJS                                                                                                                                                      | 55                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | GB           | MJS                                                                                                                                                      | 55                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | OS           | MJS                                                                                                                                                      | 55                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | BK           | MJS                                                                                                                                                      | 40                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | JD           | MJS                                                                                                                                                      | 40                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 | JW           | MJS                                                                                                                                                      | 40                  |         |        |      |              |                |              |               |                    |                      |                       |                     |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                     | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                    |        |                |          |                |       |
|-----------------|--------------|---------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|--------------------|--------|----------------|----------|----------------|-------|
|                 |              |                                                                                                                     | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miażdżość       |                   | Przyrost bieżący      | Planowane        |          |                    |        | Wykonane       |          |                |       |
|                 |              |                                                                                                                     |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] |                       | Rodzaj wskazania | Pow [ha] | Miażdżość [m3]     |        | Rodzaj zabiegu | Pow [ha] | Miażdżość [m3] |       |
|                 |              |                                                                                                                     |                     |         |        |      |              |                |              |           |                 |                   | na 1 ha [m3]          |                  |          | Na całej pow. [m3] | brutto |                |          |                | netto |
| 1               | 2            | 3                                                                                                                   | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17                 | 18     | 19             | 20       | 21             |       |
|                 |              |                                                                                                                     | PODR                | JD      | 5      | 35   | 0,2          |                | 10           | I         |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     |                     | JD      | 3      | 25   |              |                | 6            | I         |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     |                     | BK      | 1      | 10   |              |                | 2            | I         |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     |                     | JD      | 1      | 10   |              |                | 1            | I         |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     |                     | GB      |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              | Razem                                                                                                               |                     |         |        |      |              |                |              | 401       | 4221            |                   |                       |                  |          |                    |        |                |          |                |       |
| 7-x             | 0,4018       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G422, G423, G425, G648                        | DRZEW               | BK      | 4      | 80   | 0,8          | 29             | 26           | I         | 170             | 68                | 3,39<br>1,36          | TP               | 0,4018   | 22                 | 20     |                |          |                |       |
|                 |              |                                                                                                                     |                     | JD      | 2      | 110  |              | 39             | 29           | II        | 43              | 17                | 0,31<br>0,13          |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     |                     | BK      | 1      | 110  |              | 39             | 28           | II        | 42              | 17                | 0,58<br>0,23          |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     |                     | JD      | 1      | 80   |              | 30             | 25           | II        | 40              | 16                | 0,86<br>0,35          |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     |                     | BK      | 1      | 60   |              | 24             | 22           | I         | 39              | 16                | 1,24<br>0,50          |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     |                     | BRZ     | 1      | 60   |              | 29             | 24           | I         | 38              | 15                | 0,63<br>0,25          |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     |                     | GB      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     |                     | SO      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     | NAL                 | BK      | 10     | 5    | 0,1          |                |              | II        |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     | PODR                | JD      | 3      | 25   | 0,3          |                | 5            | I         |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     |                     | JD      | 3      | 15   |              |                | 2            | II        |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     |                     | BK      | 3      | 10   |              |                | 2            | II        |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     |                     | BK      | 1      | 25   |              |                | 7            | II        |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                    |        |                |          |                |       |
|                 |              |                                                                                                                     |                     |         | Razem  |      |              |                |              |           |                 |                   | 372                   | 149              |          |                    |        |                |          |                |       |
| 7-y             | 20,8257      | RP: D-STAN, BP: DRZEW, S: LMGW, TD: BK, ŚW, JD, ZW: PRZ, ZM: GRP, NR REJ: G1075, G1151, G1152, G1216, G1258, G1259, | DRZEW               | BK      | 2      | 90   | 0,7          | 36             | 28           | II        | 65              | 1354              | 1,22<br>25,45         | TP               | 20,8257  | 983                | 910    |                |          |                |       |
|                 |              |                                                                                                                     |                     | JD      | 2      | 90   |              | 35             | 29           | I         | 68              | 1416              | 0,94<br>19,58         |                  |          |                    |        |                |          |                |       |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                                                               | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |
|-----------------|--------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|
|                 |              |                                                                                                                                                                                                               | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miażdżość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |
|                 |              |                                                                                                                                                                                                               |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miażdżość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miażdżość<br>[m3] |
|                 |              |                                                                                                                                                                                                               |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |
| 1               | 2            | 3                                                                                                                                                                                                             | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |
|                 |              | G1264, G1284, G1285, G388, G397, G398, G400, G401, G405, G406, G409, G410, G413, G414, G415, G419, G420, G421, G423, G424, G425, G428, G430, G431, G432, G433, G584, G628, G647, G648, G795, G836, G848, G922 |                     | SW      | 2      | 70   |              | 32             | 24           | II        | 65                 | 1354                 | 1,85<br>38,58         |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | BRZ     | 1      | 70   |              | 30             | 25           | I         | 35                 | 729                  | 0,43<br>9,01          |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | JD      | 1      | 70   |              | 28             | 25           | I         | 35                 | 729                  | 0,97<br>20,30         |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | JD      | 1      | 55   |              | 18             | 18           | II        | 37                 | 771                  | 2,10<br>43,79         |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | JD      | 1      | 40   |              | 15             | 15           | I         | 32                 | 666                  | 3,47<br>72,28         |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | JD      | MJS    | 115  |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | GB      | MJS    | 90   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | MD      | MJS    | 90   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | SO      | MJS    | 90   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | ŚW      | MJS    | 90   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | CZR     | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | JW      | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | ŚW      | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | BK      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | GB      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | JW      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               | NAL                 | JD      | 5      | 8    | 0,1          |                |              | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | ŚW      | 4      | 5    |              |                |              | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | BK      | 1      | 5    |              |                |              | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               | PODR                | JD      | 2      | 35   | 0,2          |                | 10           | I         |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | JD      | 2      | 25   |              |                | 5            | I         |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | JD      | 2      | 15   |              |                | 2            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | BK      | 1      | 25   |              |                | 8            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | ŚW      | 1      | 25   |              |                | 9            | I         |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | BK      | 1      | 10   |              |                | 2            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | ŚW      | 1      | 10   |              |                | 2            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               | PODSZ               | BK      |        |      | 0,2          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | GB      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | JW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                                                                                                                                                               |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                  | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                                  | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                                  |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                                  |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                                | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                                  |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                  | Razem               |         |        |      |              |                |              |           | 337             | 7019              |                    |                       |          |                |       |                |          |                |  |
| 7-z             | 0,2725       | RP: D-STAN, BP: KO, S: LMGŚW, TD: BK, ŚW, JD, ZW: PRZ, ZM: GRP, NR REJ: G373, G376, G470, G531                   | DRZEW               | BRZ     | 7      | 55   | 0,8          | 26             | 24           | I         | 200             | 54                | 3,88<br>1,06       | IVD                   | 0,2725   | 37             | 31    |                |          |                |  |
|                 |              |                                                                                                                  |                     | OS      | 3      | 55   |              | 30             | 26           | I         | 70              | 19                | 1,37<br>0,37       | ODN-ZŁOŻ              | 0,0681   |                |       |                |          |                |  |
|                 |              |                                                                                                                  |                     | CZR     | MJS    | 55   |              |                |              |           |                 |                   |                    | PIEL                  | 0,0681   |                |       |                |          |                |  |
|                 |              |                                                                                                                  |                     | MD      | MJS    | 55   |              |                |              |           |                 |                   |                    | AGROT                 | 0,0681   |                |       |                |          |                |  |
|                 |              |                                                                                                                  | PODR                | JD      | 3      | 25   | 0,6          |                | 5            | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                  |                     | BK      | 2      | 25   |              |                | 6            | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                  |                     | GB      | 2      | 25   |              |                | 6            | III       |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                  |                     | JD      | 2      | 15   |              |                | 3            | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                  |                     | JD      | 1      | 10   |              |                | 1            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                  |                     | BK      | MJS    | 15   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              | Razem                                                                                                            |                     |         |        |      |              |                |              | 270       | 74              |                   |                    |                       |          |                |       |                |          |                |  |
| 7-ax            | 0,6306       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: BK, ŚW, JD, ZW: PEŁ, ZM: GRP, NR REJ: G675                                  | DRZEW               | ŚW      | 7      | 30   | 1,0          | 15             | 15           | I         | 85              | 54                | 10,53<br>6,64      | TW                    | 0,6306   | 15             | 13    |                |          |                |  |
|                 |              |                                                                                                                  |                     | SO      | 2      | 30   |              | 16             | 16           | IA        | 22              | 14                | 1,36<br>0,86       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                  |                     | JD      | 1      | 30   |              | 8              | 8            | I         | 10              | 6                 | 4,86<br>3,06       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                  |                     | BRZ     | MJS    | 30   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                  |                     | CZR     | MJS    | 30   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                  |                     | WB      | MJS    | 30   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                  | PODSZ               | JD      |        |      | 0,2          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                  |                     | KRU     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                  |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                  |                     | Razem   |        |      |              |                |              |           |                 |                   | 117                | 74                    |          |                |       |                |          |                |  |
| 7-bx            | 1,2616       | RP: D-STAN, BP: KO, S: LMGŚW, TD: BK, ŚW, JD, ZW: PRZ, ZM: GRP, NR REJ: G374, G375, G376, G470, G530, G531, G652 | DRZEW               | BRZ     | 4      | 55   | 0,7          | 29             | 25           | I         | 105             | 132               | 2,04<br>2,57       | IVD                   | 1,2616   | 162            | 135   |                |          |                |  |
|                 |              |                                                                                                                  |                     | OS      | 3      | 55   |              | 32             | 25           | I         | 75              | 95                | 1,47<br>1,85       | ODN-ZŁOŻ              | 0,4416   |                |       |                |          |                |  |
|                 |              |                                                                                                                  |                     | ŚW      | 2      | 75   |              | 33             | 26           | II        | 52              | 66                | 1,31<br>1,65       | PIEL                  | 0,4416   |                |       |                |          |                |  |
|                 |              |                                                                                                                  |                     | ŚW      | 1      | 55   |              | 17             | 17           | II        | 25              | 32                | 1,08<br>1,36       | AGROT                 | 0,4416   |                |       |                |          |                |  |
|                 |              |                                                                                                                  |                     | BK      | MJS    | 75   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |



| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                            | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|----------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                            | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                            |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                            |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                          | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                            |                     | GB      | MJS    | 75   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | JD      | MJS    | 75   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | JW      | MJS    | 75   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | CZR     | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | DB      | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | JD      | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | JW      | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | MD      | MJS    | 55   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            | PODR                | JD      | 4      | 20   | 0,4          |                | 4            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | JD      | 2      | 30   |              |                | 7            | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | BK      | 2      | 10   |              |                | 2            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | BK      | 1      | 30   |              |                | 10           | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | ŚW      | 1      | 20   |              |                | 7            | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | JW      | MJS    | 20   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            | PODSZ               | GB      |        |      | 0,2          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | Razem   |        |      |              |                |              |           |                 |                   | 257                | 325                   |          |                |       |                |          |                |  |
| 7-cx            | 0,1825       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G560 | DRZEW               | BRZ     | 5      | 40   | 0,6          | 22             | 21           | I         | 30              | 5                 | 0,94<br>0,17       | TP                    | 0,1825   | 1              | 1     |                |          |                |  |
|                 |              |                                                                            |                     | JD      | 3      | 30   |              | 8              | 8            | I         | 16              | 3                 | 7,77<br>1,42       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | JD      | 1      | 40   |              | 14             | 13           | I         | 6               | 1                 | 0,65<br>0,12       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | ŚW      | 1      | 30   |              | 13             | 15           | I         | 5               | 1                 | 0,62<br>0,11       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | CZR     | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | JW      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | OS      | MJS    | 40   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | BK      | MJS    | 30   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            | PODR                | JD      | 7      | 20   | 0,1          |                | 4            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            |                     | BK      | 3      | 20   |              |                | 5            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                            | PODSZ               | BK      |        |      | 0,4          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                                      | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |
|-----------------|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                                                                                                      | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miąższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                                                                                                      |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miąższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miąższość [m3] |  |
|                 |              |                                                                                                                                                                                      |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                                                                                                    | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                                                                                                      |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      | Razem               |         |        |      |              |                |              | 57        | 10              |                   |                       |                  |          |                |       |                |          |                |  |
| 7-dx            | 0,1657       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G362, G447                                                                                                     | DRZEW               | BRZ     | 5      | 40   | 0,6          | 22             | 21           | I         | 30              | 5                 | 0,94<br>0,16          | TP               | 0,1657   | 1              | 1     |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | JD      | 3      | 30   |              | 8              | 8            | I         | 16              | 3                 | 7,77<br>1,29          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | JD      | 1      | 40   |              | 14             | 13           | I         | 6               | 1                 | 0,65<br>0,11          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | ŚW      | 1      | 30   |              | 13             | 15           | I         | 5               | 1                 | 0,62<br>0,10          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | CZR     | MJS    | 40   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | JW      | MJS    | 40   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | OS      | MJS    | 40   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | BK      | MJS    | 30   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      | PODR                | JD      | 7      | 20   | 0,1          |                | 4            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | BK      | 3      | 20   |              |                | 5            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      | PODSZ               | BK      |        |      | 0,4          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | Razem   |        |      |              |                |              |           |                 |                   | 57                    | 10               |          |                |       |                |          |                |  |
| 7-fx            | 2,4817       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1196, G1264, G1266, G379, G380, G386, G388, G394, G395, G396, G397, G398, G400, G401, G405, G523, G680, G930 | DRZEW               | GB      | 3      | 80   | 0,8          | 29             | 24           | II        | 80              | 199               | 1,56<br>3,88          | IVD              | 2,4817   | 233            | 213   |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | GB      | 2      | 60   |              | 20             | 19           | II        | 43              | 107               | 1,27<br>3,14          | ODN-ZŁOŻ         | 0,9927   |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | BK      | 1      | 80   |              | 27             | 27           | I         | 24              | 60                | 0,48<br>1,19          | PIEL             | 0,9927   |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | DB      | 1      | 80   |              | 35             | 23           | II        | 23              | 57                | 0,45<br>1,11          | AGROT            | 0,9927   |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | JW      | 1      | 80   |              | 30             | 23           | II        | 24              | 60                | 0,47<br>1,16          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | LP      | 1      | 60   |              | 25             | 22           | III       | 21              | 52                | 0,31<br>0,77          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | GB      | 1      | 45   |              | 14             | 14           | III       | 20              | 50                | 1,11<br>2,77          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | GB      | MJS    | 100  |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                                                                      |                     | BRZ     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                       | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|--|
|                 |              |                                                                                                                       | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |  |
|                 |              |                                                                                                                       |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |  |
|                 |              |                                                                                                                       |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |  |
| 1               | 2            | 3                                                                                                                     | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |  |
|                 |              |                                                                                                                       |                     | CZR     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | JS      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | KL      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | OL      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | JW      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | LP      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | WB      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | WZ      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       | PODR                | GB      | 5      | 25   | 0,1          |                | 7            | III       |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | GB      | 3      | 15   |              |                | 3            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | BK      | 2      | 25   |              |                | 8            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       | PODSZ               | BK      |        |      | 0,4          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | GB      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | JW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | WB      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | Razem   |        |      |              |                |              |           |                 |                   | 235                   | 585              |          |                |       |                |          |                |  |  |
| 7-gx            | 5,0355       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G1237, G434, G435, G436, G439, G441, G444, G572 | DRZEW               | JD      | 3      | 75   | 0,8          | 28             | 25           | II        | 125             | 629               | 3,23<br>16,27         | TP               | 5,0355   | 283            | 246   |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | JD      | 2      | 95   |              | 35             | 29           | II        | 81              | 408               | 1,01<br>5,10          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | BK      | 1      | 95   |              | 39             | 27           | II        | 40              | 201               | 0,69<br>3,49          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | BK      | 1      | 75   |              | 30             | 24           | II        | 38              | 191               | 0,95<br>4,80          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | ŚW      | 1      | 75   |              | 30             | 23           | II        | 40              | 201               | 1,01<br>5,08          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | BRZ     | 1      | 55   |              | 29             | 24           | I         | 37              | 186               | 0,72<br>3,62          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | JD      | 1      | 55   |              | 24             | 19           | I         | 40              | 201               | 1,97<br>9,94          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | JD      | MJS    | 115  |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | ŚW      | MJS    | 95   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | DB      | MJS    | 75   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | JW      | MJS    | 75   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                       |                     | BK      | MJS    | 55   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                                                | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                                                |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                                                |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                                              | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                                                |                     | CZR     | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | GB      | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | OS      | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | BK      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | JD      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | JW      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                | PODR                | JD      | 5      | 35   | 0,2          |                | 10           | I         |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | JD      | 3      | 25   |              |                | 6            | I         |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | BK      | 1      | 10   |              |                | 2            | I         |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | JD      | 1      | 10   |              |                | 1            | I         |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                | PODSZ               | BK      |        |      | 0,2          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | GB      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | Razem   |        |      |              |                |              |           |                    |                      | 401                   | 2017                  |          |                |       |                   |             |                   |  |
| 7-hx            | 0,7311       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G400, G401, G405, G406, G415, G417, G523 | DRZEW               | BK      | 4      | 80   | 0,8          | 29             | 26           | I         | 170                | 124                  | 3,39<br>2,48          | TP                    | 0,7311   | 41             | 37    |                   |             |                   |  |
|                 |              |                                                                                                                |                     | JD      | 2      | 110  |              | 39             | 29           | II        | 43                 | 31                   | 0,31<br>0,23          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | BK      | 1      | 110  |              | 39             | 28           | II        | 42                 | 31                   | 0,58<br>0,43          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | JD      | 1      | 80   |              | 30             | 25           | II        | 40                 | 29                   | 0,86<br>0,63          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | BK      | 1      | 60   |              | 24             | 22           | I         | 39                 | 29                   | 1,24<br>0,91          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | BRZ     | 1      | 60   |              | 29             | 24           | I         | 38                 | 28                   | 0,63<br>0,46          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | GB      | MJS    | 60   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | SO      | MJS    | 60   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                | NAL                 | BK      | 10     | 5    | 0,1          |                |              | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                | PODR                | JD      | 3      | 25   | 0,3          |                | 5            | I         |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | JD      | 3      | 15   |              |                | 2            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | BK      | 3      | 10   |              |                | 2            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | BK      | 1      | 25   |              |                | 7            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                |                     | PODSZ   | BK     |      |              | 0,2            |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                  | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|----------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                  | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                  |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                  |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                  |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                  | Razem               |         |        |      |              |                |              |           | 372             | 272               |                    |                       |          |                |       |                |          |                |  |
| 7-ix            | 0,0244       | RP: L ENERG, BP: , S: , ZW: , ZM: 0, NR REJ: G1264, G397, G400                   |                     |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
| 7-jx            | 0,0735       | RP: INNE WYL, BP: , S: LGŚW, TD: JD, BK, ZW: , ZM: 0, NR REJ: G397, INFO: Droga. |                     |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
| 7-kx            | 0,0210       | RP: L ENERG, BP: , S: , ZW: , ZM: 0, NR REJ: G397                                |                     |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
| 7-lx            | 0,6270       | RP: D-STAN, BP: DRZEW, S: LMGW, TD: BK, ŚW, JD, ZW: LUŻ, ZM: GRP, NR REJ: G432   | DRZEW               | ŚW      | 4      | 80   | 0,3          | 30             | 26           | II        | 81              | 51                | 1,81<br>1,14       | IVDU                  | 0,6270   | 107            | 95    |                |          |                |  |
|                 |              |                                                                                  |                     | JD      | 3      | 60   |              | 24             | 22           | I         | 45              | 28                | 1,82<br>1,14       | ODN-<br>ZŁOŻ          | 0,4389   |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | JD      | 2      | 80   |              | 34             | 25           | II        | 27              | 17                | 0,58<br>0,36       | PIEL                  | 0,4389   |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | ŚW      | 1      | 60   |              | 25             | 21           | II        | 18              | 11                | 0,67<br>0,42       | AGROT                 | 0,4389   |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | BK      | MJS    | 80   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | BRZ     | MJS    | 80   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | OS      | MJS    | 80   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | BK      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | JD      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | JW      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | ŚW      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                  | NAL                 | JD      | 4      | 8    | 0,1          |                |              | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | ŚW      | 4      | 5    |              |                |              | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | BK      | 2      | 5    |              |                |              | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                  | PODR                | BK      | 4      | 15   | 0,3          |                | 3            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | JD      | 4      | 15   |              |                | 2            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | ŚW      | 2      | 10   |              |                | 2            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                  | PODSZ               | BRZ     |        |      | 0,3          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | GB      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | JD      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | KRU     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                  |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                                                                                                           | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                                                                                                                                                                                           | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                                                                                                                                                                                           |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                                                                                                                                                                                         | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                                                                                                                                                                                           | Razem               |         |        |      |              |                |              |           | 171                | 107                  |                       |                       |          |                |       |                   |             |                   |  |
| 7-mx            | 0,1755       | RP: D-STAN, BP: DRZEW, S:<br>LWYŻŚW, TD: DB, JS, ZW: PRZ,<br>ZM: GRP, NR REJ: G1264                                                                                                                                                                       | DRZEW               | BRZ     | 3      | 60   | 0,8          | 31             | 24           | I         | 75                 | 13                   | 1,25<br>0,22          | IVDU                  | 0,1755   | 40             | 33    |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | JD      | 2      | 80   |              | 34             | 26           | II        | 45                 | 8                    | 0,97<br>0,17          | ODN-<br>ZŁOŻ          | 0,1755   |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | GB      | 2      | 60   |              | 20             | 17           | III       | 42                 | 7                    | 1,48<br>0,26          | PIEL                  | 0,1755   |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | BK      | 1      | 60   |              | 26             | 21           | I         | 23                 | 4                    | 0,73<br>0,13          | AGROT                 | 0,1755   |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | OS      | 1      | 60   |              | 30             | 21           | III       | 22                 | 4                    | 0,32<br>0,06          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | GB      | 1      | 45   |              | 14             | 14           | III       | 21                 | 4                    | 1,17<br>0,21          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | DB      | MJS    | 65   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | JD      | MJS    | 60   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | BRZ     | MJS    | 45   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           | PODSZ               | BK      |        |      | 0,3          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | BRZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | GB      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | Razem   |        |      |              |                |              |           |                    |                      | 228                   | 40                    |          |                |       |                   |             |                   |  |
| 7-nx            | 29,2749      | RP: D-STAN, BP: DRZEW, S: LGW,<br>TD: BK, JD, ZW: PRZ, ZM: GRP, NR<br>REJ: G1035, G1073, G1117, G1258,<br>G1264, G394, G395, G396, G397,<br>G398, G400, G401, G402, G404,<br>G405, G409, G413, G414, G419,<br>G421, G425, G429, G465, G733,<br>G818, G876 | DRZEW               | JD      | 3      | 90   | 0,8          | 34             | 28           | II        | 154                | 4508                 | 2,31<br>67,53         | TP                    | 29,2749  | 1778           | 1522  |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | JD      | 2      | 100  |              | 39             | 30           | I         | 100                | 2927                 | 0,98<br>28,69         |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | JD      | 2      | 70   |              | 27             | 25           | I         | 100                | 2927                 | 2,78<br>81,52         |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | JD      | 2      | 55   |              | 18             | 18           | II        | 100                | 2927                 | 5,68<br>166,37        |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | ŚW      | 1      | 70   |              | 30             | 24           | II        | 52                 | 1522                 | 1,48<br>43,39         |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | BK      | MJS    | 90   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | GB      | MJS    | 90   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | SO      | MJS    | 90   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | ŚW      | MJS    | 90   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | BK      | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | BRZ     | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | CZR     | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                           |                     | JW      | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------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|                 |              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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| 7-px            | 21,9101      | RP: D-STAN, BP: DRZEW, S: LGW, TD: BK, JD, ZW: UM, ZM: GRP, NR REJ: G1073, G1108, G1145, G1196, G378, G379, G380, G384, G386, G387, G388, G389, G390, G391, G392, G393, G394, G395, G396, G397, G398, G399, G400, G401, G402, G403, G404, G405, G406, G407, G408, G409, G410, G411, G412, G413, G414, G415, G416, G417, G418, G419, G420, G421, G422, G423, G424, G425, G426, G427, G428, G429, G430, G431, G432, G433, G434, G435, G436, G437, G438, G439, G440, G441, G442, G443, G444, G445, G446, G447, G448, G449, G450, G451, G452, G453, G454, G455, G456, G457, G458, G459, G460, G461, G462, G463, G464, G465, G466, G467, G468, G469, G470, G471, G472, G473, G474, G475, G476, G477, G478, G479, G480, G481, G482, G483, G484, G485, G486, G487, G488, G489, G490, G491, G492, G493, G494, G495, G496, G497, G498, G499, G500, G501, G502, G503, G504, G505, G506, G507, G508, G509, G510, G511, G512, G513, G514, G515, G516, G517, G518, G519, G520, G521, G522, G523, G524, G525, G526, G527, G528, G529, G530, G531, G532, G533, G534, G535, G536, G537, G538, G539, G540, G541, G542, G543, G544, G545, G546, G547, G548, G549, G550, G551, G552, G553, G554, G555, G556, G557, G558, G559, G560, G561, G562, G563, G564, G565, G566, G567, G568, G569, G570, G571, G572, G573, G574, G575, G576, G577, G578, G579, G580, G581, G582, G583, G584, G585, G586, G587, G588, G589, G590, G591, G592, G593, G594, G595, G596, G597, G598, G599, G600, G601, G602, G603, G604, G605, G606, G607, G608, G609, G610, G611, G612, G613, G614, G615, G616, G617, G618, G619, G620, G621, G622, G623, G624, G625, G626, G627, G628, G629, G630, G631, G632, G633, G634, G635, G636, G637, G638, G639, G640, G641, G642, G643, G644, G645, G646, G647, G648, G649, G650, G651, G652, G653, G654, G655, G656, G657, G658, G659, G660, G661, G662, G663, G664, G665, G666, G667, G668, G669, G670, G671, G672, G673, G674, G675, G676, G677, G678, G679, G680, G681, G682, G683, G684, G685, G686, G687, G688, G689, G690, G691, G692, G693, G694, G695, G696, G697, G698, G699, G700, G701, G702, G703, G704, G705, G706, G707, G708, G709, G710, G711, G712, G713, G714, G715, G716, G717, G718, G719, G720, G721, G722, G723, G724, G725, G726, G727, G728, G729, G730, G731, G732, G733, G734, G735, G736, G737, G738, G739, G740, G741, G742, G743, G744, G745, G746, G747, G748, G749, G750, G751, G752, G753, G754, G755, G756, G757, G758, G759, G760, G761, G762, G763, G764, G765, G766, G767, G768, G769, G770, G771, G772, G773, G774, G775, G776, G777, G778, G779, G780, G781, G782, G783, G784, G785, G786, G787, G788, G789, G790, G791, G792, G793, G794, G795, G796, G797, G798, G799, G800, G801, G802, G803, G804, G805, G806, G807, G808, G809, G810, G811, G812, G813, G814, G815, G816, G817, G818, G819, G820, G821, G822, G823, G824, G825, G826, G827, G828, G829, G830, G831, G832, G833, G834, G835, G836, G837, G838, G839, G840, G841, G842, G843, G844, G845, G846, G847, G848, G849, G850, G851, G852, G853, G854, G855, G856, G857, G858, G859, G860, G861, G862, G863, G864, G865, G866, G867, G868, G869, G870, G871, G872, G873, G874, G875, G876, G877, G878, G879, G880, G881, G882, G883, G884, G885, G886, G887, G888, G889, G890, G891, G892, G893, G894, G895, G896, G897, G898, G899, G900, G901, G902, G903, G904, G905, G906, G907, G908, G909, G910, G911, G912, G913, G914, G915, G916, G917, G918, G919, G920, G921, G922, G923, G924, G925, G926, G927, G928, G929, G930, G931, G932, G933, G934, G935, G936, G937, G938, G939, G940, G941, G942, G943, G944, G945, G946, G947, G948, G949, G950, G951, G952, G953, G954, G955, G956, G957, G958, G959, G960, G961, G962, G963, G964, G965, G966, G967, G968, G969, G970, G971, G972, G973, G974, G975, G976, G977, G978, G979, G980, G981, G982, G983, G984, G985, G986, G987, G988, G989, G990, G991, G992, G993, G994, G995, G996, G997, G998, G999, G1000, G1001, G1002, G1003, G1004, G1005, G1006, G1007, G1008, G1009, G1010, G1011, G1012, G1013, G1014, G1015, G1016, G1017, G1018, G1019, G1020, G1021, G1022, G1023, G1024, G1025, G1026, G1027, G1028, G1029, G1030, G1031, G1032, G1033, G1034, G1035, G1036, G1037, G1038, G1039, G1040, G1041, G1042, G1043, G1044, G1045, G1046, G1047, G1048, G1049, G1050, G1051, G1052, G1053, G1054, G1055, G1056, G1057, G1058, G1059, G1060, G1061, G1062, G1063, G1064, G1065, G1066, G1067, G1068, G1069, G1070, G1071, G1072, G1073, G1074, G1075, G1076, G1077, G1078, G1079, G1080, G1081, G1082, G1083, G1084, G1085, G1086, G1087, G1088, G1089, G1090, G1091, G1092, G1093, G1094, G1095, G1096, G1097, G1098, G1099, G1100, G1101, G1102, G1103, G1104, G1105, G1106, G1107, G1108, G1109, G1110, G1111, G1112, G1113, G1114, G1115, G1116, G1117, G1118, G1119, G1120, G1121, G1122, G1123, G1124, G1125, G1126, G1127, G1128, G1129, G1130, G1131, G1132, G1133, G1134, G1135, G1136, G1137, G1138, G1139, G1140, G1141, G1142, G1143, G1144, G1145, G1146, G1147, G1148, G1149, G1150, G1151, G1152, G1153, G1154, G1155, G1156, G1157, G1158, G1159, G1160, G1161, G1162, G1163, G1164, G1165, G1166, G1167, G1168, G1169, G1170, G1171, G1172, G1173, G1174, G1175, G1176, G1177, G1178, G1179, G1180, G1181, G1182, G1183, G1184, G1185, G1186, G1187, G1188, G1189, G1190, G1191, G1192, G1193, G1194, G1195, G1196, G1197, G1198, G1199, G1200, G1201, G1202, G1203, G1204, G1205, G1206, G1207, G1208, G1209, G1210, G1211, G1212, G1213, G1214, G1215, G1216, G1217, G1218, G1219, G1220, G1221, G1222, G1223, G1224, G1225, G1226, G1227, G1228, G1229, G1230, G1231, G1232, G1233, G1234, G1235, G1236, G1237, G1238, G1239, G1240, G1241, G1242, G1243, G1244, G1245, G1246, G1247, G1248, G1249, G1250, G1251, G1252, G1253, G1254, G1255, G1256, G1257, G1258, G1259, G1260, G1261, G1262, G1263, G1264, G1265, G1266, G1267, G1268, G1269, G1270, G1271, G1272, G1273, G1274, G1275, G1276, G1277, G1278, G1279, G1280, G1281, G1282, G1283, G1284, G1285, G1286, G1287, G1288, G1289, G1290, G1291, G1292, G1293, G1294, G1295, G1296, G1297, G1298, G1299, G1300, G1301, G1302, G1303, G1304, G1305, G1306, G1307, G1308, G1309, G1310, G1311, G1312, G1313, G1314, G1315, G1316, G1317, G1318, G1319, G1320, G1321, G1322, G1323, G1324, G1325, G1326, G1327, G1328, G1329, G1330, G1331, G1332, G1333, G1334, G1335, G1336, G1337, G1338, G1339, G1340, G1341, G1342, G1343, G1344, G1345, G1346, G1347, G1348, G1349, G1350, G1351, G1352, G1353, G1354, G1355, G1356, G1357, G1358, G1359, G1360, G1361, G1362, G1363, G1364, G1365, G1366, G1367, G1368, G1369, G1370, G1371, G1372, G1373, G1374, G1375, G1376, G1377, G1378, G1379, G1380, G1381, G1382, G1383, G1384, G1385, G1386, G1387, G1388, G1389, G1390, G1391, G1392, G1393, G1394, G1395, G1396, G1397, G1398, G1399, G1400, G1401, G1402, G1403, G1404, G1405, G1406, G1407, G1408, G1409, G1410, G1411, G1412, G1413, G1414, G1415, G1416, G1417, G1418, G1419, G1420, G1421, G1422, G1423, G1424, G1425, G1426, G1427, G1428, G1429, G1430, G1431, G1432, G1433, G1434, G1435, G1436, G1437, G1438, G1439, G1440, G1441, G1442, G1443, G1444, G1445, G1446, G1447, G1448, G1449, G1450, G1451, G1452, G1453, G1454, G1455, G1456, G1457, G1458, G1459, G1460, G1461, G1462, G1463, G1464, G1465, G1466, G1467, G1468, G1469, G1470, G1471, G1472, G1473, G1474, G1475, G1476, G1477, G1478, G1479, G1480, G1481, G1482, G1483, G1484, G1485, G1486, G1487, G1488, G1489, G1490, G1491, G1492, G1493, G1494, G1495, G1496, G1497, G1498, G1499, G1500, G1501, G1502, G1503, G1504, G1505, G1506, G1507, G1508, G1509, G1510, G1511, G1512, G1513, G1514, G1515, G1516, G1517, G1518, G1519, G1520, G1521, G1522, G1523, G1524, G1525, G1526, G1527, G1528, G1529, G1530, G1531, G1532, G1533, G1534, G1535, G1536, G1537, G1538, G1539, G1540, G1541, G1542, G1543, G1544, G1545, G1546, G1547, G1548, G1549, G1550, G1551, G1552, G1553, G1554, G1555, G1556, G1557, G1558, G1559, G1560, G1561, G1562, G1563, G1564, G1565, G1566, G1567, G1568, G1569, G1570, G1571, G1572, G1573, G1574, G1575, G1576, G1577, G1578, G1579, G1580, G1581, G1582, G1583, G1584, G1585, G1586, G1587, G1588, G1589, G1590, G1591, G1592, G1593, G1594, G1595, G1596, G1597, G1598, G1599, G1600, G1601, G1602, G1603, G1604, G1605, G1606, G1607, G1608, G1609, G1610, G1611, G1612, G1613, G1614, G1615, G1616, G1617, G1618, G1619, G1620, G1621, G1622, G1623, G1624, G1625, G1626, G1627, G1628, G1629, G1630, G1631, G1632, G1633, G1634, G1635, G1636, G1637, G1638, G1639, G1640, G1641, G1642, G1643, G1644, G1645, G1646, G1647, G1648, G1649, G1650, G1651, G1652, G1653, G1654, G1655, G1656, G1657, G1658, G1659, G1660, G1661, G1662, G1663, G1664, G1665, G1666, G1667, G1668, G1669, G1670, G1671, G1672, G1673, G1674, G1675, G1676, G1677, G1678, G1679, G1680, G1681, G1682, G1683, G1684, G1685, G1686, G1687, G1688, G1689, G1690, G1691, G1692, G1693, G1694, G1695, G1696, G1697, G1698, G1699, G1700, G1701, G1702, G1703, G1704, G1705, G1706, G1707, G1708, G1709, G1710, G1711, G1712, G1713, G1714, G1715, G1716, G1717, G1718, G1719, G1720, G1721, G1722, G1723, G1724, G1725, G1726, G1727, G1728, G1729, G1730, G1731, G1732, G1733, G1734, G1735, G1736, G1737, G1738, G1739, G1740, G1741, G1742, G1743, G1744, G1745, G1746, G1747, G1748, G1749, G1750, G1751, G1752, G1753, G1754, G1755, G1756, G1757, G1758, G1759, G1760, G1761, G1762, G1763, G1764, G1765, G1766, G1767, G1768, G1769, G1770, G1771, G1772, G1773, G1774, G1775, G1776, G1777, G1778, G1779, G1780, G1781, G1782, G1783, G1784, G1785, G1786, G1787, G1788, G1789, G1790, G1791, G1792, G1793, G1794, G1795, G1796, G1797, G1798, G1799, G1800, G1801, G1802, G1803, G1804, G1805, G1806, G1807, G1808, G1809, G1810, G1811, G1812, G1813, G1814, G1815, G1816, G1817, G1818, G1819, G1820, G1821, G1822, G1823, G1824, G1825, G1826, G1827, G1828, G1829, G1830, G1831, G1832, G1833, G1834, G1835, G1836, G1837, G1838, G1839, G1840, G1841, G1842, G1843, G1844, G1845, G1846, G1847, G1848, G1849, G1850, G1851, G1852, G1853, G1854, G1855, G1856, G1857, G1858, G1859, G1860, G1861, G1862, G1863, G1864, G1865, G1866, G1867, G1868, G1869, G1870, G1871, G1872, G1873, G1874, G1875, G1876, G1877, G1878, G1879, G1880, G1881, G1882, G1883, G1884, G1885, G1886, G1887, G1888, G1889, G1890, G1891, G1892, G1893, G1894, G1895, G1896, G1897, G1898, G1899, G1900, G1901, G1902, G1903, G1904, G1905, G1906, G1907, G1908, G1909, G1910, G1911, G1912, G1913, G1914, G1915, G1916, G1917, G1918, G1919, G1920, G1921, G1922, G1923, G1924, G1925, G1926, G1927, G1928, G1929, G1930, G1931, G1932, G1933, G1934, G1935, G1936, G1937, G1938, G1939, G1940, G1941, G1942, G1943, G1944, G1945, G1946, G1947, G1948, G1949, G1950, G1951, G1952, G1953, G1954, G1955, G1956, G1957, G1958, G1959, G1960, G1961, G1962, G1963, G1964, G1965, G1966, G1967, G1968, G1969, G1970, G1971, G1972, G1973, G1974, G1975, G1976, G1977, G1978, G1979, G1980, G1981, G1982, G1983, G1984, G1985, G1986, G1987, G1988, G1989, G1990, G1991, G1992, G1993, G1994, G1995, G1996, G1997, G1998, G1999, G2000, G2001, G2002, G2003, G2004, G2005, G2006, G2007, G2008, G2009, G2010, G2011, G2012, G2013, G2014, G2015, G2016, G2017, G2018, G2019, G2020, G2021, G2022, G2023, G2024, G2025, G2026, G2027, G2028, G2029, G2030, G2031, G2032, G2033, G2034, G2035, G2036, G2037, G2038, G2039, G2040, G2041, G2042, G2043, G2044, G2045, G2046, G2047, G2048, G2049, G2050, G2051, G2052, G2053, G2054, G2055, G2056, G2057, G205 |                     |         |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                         | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                       |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |
|-----------------|--------------|---------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|-----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|
|                 |              |                                                         | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miażdżość          |                       | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |
|                 |              |                                                         |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow. [m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miażdżość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miażdżość<br>[m3] |
|                 |              |                                                         |                     |         |        |      |              |                |              |           |                    |                       | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |
| 1               | 2            | 3                                                       | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                    | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |
|                 |              | G387, G388, G389, G394, G395,<br>G396, G397, G398, G502 |                     | JD      | 1      | 110  |              | 39             | 31           | I         | 51                 | 1117                  | 0,35<br>7,77          |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | BRZ     | 1      | 70   |              | 29             | 24           | I         | 51                 | 1117                  | 0,63<br>13,82         |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | ŚW      | 1      | 70   |              | 27             | 22           | II        | 55                 | 1205                  | 1,57<br>34,34         |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | JD      | 1      | 55   |              | 19             | 19           | I         | 49                 | 1074                  | 2,42<br>52,97         |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | BK      | MJS    | 90   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | GB      | MJS    | 90   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | JW      | MJS    | 90   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | ŚW      | MJS    | 90   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | MD      | MJS    | 70   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | SO      | MJS    | 70   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | BK      | MJS    | 55   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | GB      | MJS    | 55   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | JW      | MJS    | 55   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | OS      | MJS    | 55   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | ŚW      | MJS    | 55   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | JD      | MJS    | 40   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | ŚW      | MJS    | 40   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         | NAL                 | JD      | 8      | 5    | 0,1          |                |              | II        |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | ŚW      | 2      | 5    |              |                |              | II        |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         | PODR                | JD      | 3      | 30   | 0,2          |                | 7            | I         |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | JD      | 3      | 20   |              |                | 4            | II        |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | JD      | 2      | 10   |              |                | 1            | II        |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | ŚW      | 1      | 20   |              |                | 6            | I         |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | ŚW      | 1      | 10   |              |                | 2            | II        |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | BK      | MJS    | 20   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         | PODSZ               | BK      |        |      | 0,1          |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | JD      |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | KRU     |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | LSZ     |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                         |                     | ŚW      |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |



| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                   | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |  |
|-----------------|--------------|-----------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                   | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                   |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                   |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                 | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                   | Razem               |         |        |      |              |                |              |           | 608                | 13321                |                       |                     |          |                |       |                   |             |                   |  |
| 7-rx            | 0,2043       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: LUŻ, ZM: GRP, NR REJ: G381        | DRZEW               | JW      | 4      | 15   | 0,5          |                | 7            | II        |                    |                      |                       |                     | PRZEST   | 0,2043         | 4     | 3                 |             |                   |  |
|                 |              |                                                                                   |                     | GB      | 2      | 35   |              |                | 10           | III       |                    |                      |                       |                     | POPR     | 0,1022         |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | JW      | 2      | 35   |              |                | 13           | II        |                    |                      |                       |                     | AGROT    | 0,1022         |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | GB      | 2      | 15   |              |                | 3            | II        |                    |                      |                       |                     | PIEL     | 0,1022         |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | LP      | MJS    | 25   |              |                |              |           |                    |                      |                       |                     | CP       | 0,2043         |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | BRZ     | MJS    | 15   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | WB      | MJS    | 15   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   | PODSZ               | BEZ.C   |        |      | 0,7          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | CZM     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | JRZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | KRU     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   | PRZES               | GB      |        | 60   |              | 17             | 16           | III       | 2                  | 0                    |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | JW      |        | 60   |              | 30             | 17           | III       | 2                  | 0                    |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   | Razem               |         |        |      |              |                |              |           | 4                  | 0                    |                       |                     |          |                |       |                   |             |                   |  |
| 7-sx            | 0,3155       | RP: D-STAN, BP: KO, S: LMGW, TD: BK, ŚW, JD, ZW: PRZ, ZM: GRP, NR REJ: G400, G405 | DRZEW               | BRZ     | 8      | 55   | 0,6          | 26             | 23           | I         | 164                | 52                   | 3,19<br>1,01          | IVD                 | 0,3155   | 33             | 27    |                   |             |                   |  |
|                 |              |                                                                                   |                     | OS      | 2      | 55   |              | 23             | 23           | II        | 45                 | 14                   | 0,86<br>0,27          | ODN-<br>ZŁOŻ        | 0,1104   |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | JD      | MJS    | 55   |              |                |              |           |                    |                      |                       | PIEL                | 0,1104   |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | JW      | MJS    | 55   |              |                |              |           |                    |                      |                       | AGROT               | 0,1104   |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | ŚW      | MJS    | 55   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | GB      | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | LP      | MJS    | 40   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   | PODR                | ŚW      | 4      | 20   | 0,4          |                | 6            | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | JD      | 2      | 25   |              |                | 5            | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | GB      | 2      | 20   |              |                | 5            | III       |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | JD      | 2      | 15   |              |                | 2            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | BK      | MJS    | 15   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   | PODSZ               | GB      |        |      | 0,3          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                   |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                      | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|--|
|                 |              |                                                                                                                      | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |  |
|                 |              |                                                                                                                      |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |  |
|                 |              |                                                                                                                      |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |  |
| 1               | 2            | 3                                                                                                                    | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |  |
|                 |              |                                                                                                                      |                     | KRU     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      | Razem               |         |        |      |              |                |              | 209       | 66              |                   |                    |                       |          |                |       |                |          |                |  |  |
| 7-tx            | 2,1825       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G378, G379, G381, G385, G389, G390, G393, G527 | DRZEW               | GB      | 3      | 80   | 0,8          | 29             | 23           | II        | 76              | 166               | 1,48<br>3,24       | IVD                   | 2,1825   | 207            | 189   |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | GB      | 2      | 60   |              | 24             | 20           | II        | 54              | 118               | 1,59<br>3,47       | ODN-ZŁOŻ              | 0,7857   |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | DB      | 1      | 80   |              | 32             | 24           | II        | 18              | 39                | 0,35<br>0,77       | PIEL                  | 0,7857   |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | JW      | 1      | 80   |              | 34             | 24           | II        | 24              | 52                | 0,47<br>1,02       | AGROT                 | 0,7857   |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | LP      | 1      | 80   |              | 30             | 22           | III       | 22              | 48                | 0,15<br>0,33       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | BK      | 1      | 60   |              | 24             | 23           | I         | 22              | 48                | 0,70<br>1,53       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | GB      | 1      | 45   |              | 14             | 14           | III       | 21              | 46                | 1,17<br>2,55       |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | GB      | MJS    | 100  |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | CZR     | MJS    | 60   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | JW      | MJS    | 60   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | BK      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | BRZ     | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | DB      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | JW      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | LP      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | OS      | MJS    | 45   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      | PODR                | GB      | 4      | 25   | 0,2          |                | 6            | III       |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | GB      | 4      | 15   |              |                | 3            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | JW      | 2      | 25   |              |                | 8            | III       |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      | PODSZ               | GB      |        |      | 0,3          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | JW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | KRU     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | LSZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | OS      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                                      |                     | Razem   |        |      |              |                |              |           |                 |                   |                    | 237                   | 517      |                |       |                |          |                |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                                                              | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                    | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|----------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|--------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                                                              | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący   | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                                                              |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]       | Rodzaj wskazania      | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                                                              |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3] |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                                                            | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                 | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
| 7-wx            | 0,1592       | RP: D-STAN, BP: DRZEW, S: LMGW, TD: BK, ŚW, JD, ZW: PRZ, ZM: GRP, NR REJ: G401                                                               | DRZEW               | ŚW      | 7      | 25   | 0,8          | 14             | 13           | I         | 51              | 8                 | 10,23<br>1,63      | TW                    | 0,1592   | 2              | 2     |                |          |                |  |
|                 |              |                                                                                                                                              |                     | BRZ     | 2      | 25   |              | 16             | 16           | I         | 12              | 2                 | 0,68<br>0,11       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | BK      | 1      | 25   |              | 8              | 8            | II        | 7               | 1                 |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | GB      | MJS    | 25   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | JD      | MJS    | 25   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              | PODSZ               | BK      |        |      | 0,3          |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | BRZ     |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | ŚW      |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | Razem   |        |      |              |                |              |           | 70              | 11                |                    |                       |          |                |       |                |          |                |  |
| 7-xx            | 0,0246       | RP: L ENERG, BP: , S: , ZW: , ZM: 0, NR REJ: G389                                                                                            |                     |         |        |      |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
| 7-yx            | 7,0779       | RP: D-STAN, BP: DRZEW, S: LGW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G1266, G378, G379, G380, G381, G385, G389, G390, G393, G525, G534, G650 | DRZEW               | JD      | 5      | 70   | 0,7          | 27             | 25           | I         | 274             | 1939              | 7,63<br>54,00      | TP                    | 7,0779   | 454            | 397   |                |          |                |  |
|                 |              |                                                                                                                                              |                     | JD      | 2      | 90   |              | 35             | 28           | II        | 76              | 538               | 1,14<br>8,06       |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | ŚW      | 2      | 70   |              | 33             | 24           | II        | 71              | 503               | 2,02<br>14,32      |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | JD      | 1      | 50   |              | 18             | 18           | I         | 37              | 262               | 2,27<br>16,08      |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | ŚW      | MJS    | 90   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | BK      | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | DB      | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | GB      | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | JW      | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | SO      | MJS    | 70   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | GB      | MJS    | 50   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | JW      | MJS    | 50   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | ŚW      | MJS    | 50   |              |                |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              | PODR                | JD      | 4      | 35   | 0,2          |                | 10           | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | JD      | 3      | 25   |              |                | 5            | I         |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | GB      | 1      | 35   |              |                | 10           | III       |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | BK      | 1      | 15   |              |                | 3            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | JD      | 1      | 15   |              |                | 2            | II        |                 |                   |                    |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                                                              |                     | PODSZ   | BK     |      |              | 0,2            |              |           |                 |                   |                    |                       |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                         | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |  |
|-----------------|--------------|---------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|--|
|                 |              |                                                                                                         | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |  |
|                 |              |                                                                                                         |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |  |
|                 |              |                                                                                                         |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |  |
| 1               | 2            | 3                                                                                                       | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |  |
|                 |              |                                                                                                         |                     | GB      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | KRU     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         | Razem               |         |        |      |              |                |              |           | 458             | 3242              |                       |                  |          |                |       |                |          |                |  |  |
| 7-zx            | 3,7052       | RP: D-STAN, BP: DRZEW, S: LGW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G378, G379, G385, G389, G525, G930 | DRZEW               | JD      | 3      | 80   | 0,7          | 34             | 26           | II        | 112             | 415               | 2,41<br>8,93          | TP               | 3,7052   | 195            | 166   |                |          |                |  |  |
|                 |              |                                                                                                         |                     | JD      | 2      | 100  |              | 37             | 29           | II        | 73              | 270               | 0,76<br>2,82          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | SO      | 1      | 80   |              | 35             | 27           | I         | 37              | 137               | 0,64<br>2,36          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | ŚW      | 1      | 80   |              | 34             | 26           | II        | 41              | 152               | 0,92<br>3,40          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | JD      | 1      | 60   |              | 20             | 20           | II        | 35              | 130               | 1,61<br>5,96          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | JW      | 1      | 60   |              | 26             | 23           | I         | 42              | 156               | 1,11<br>4,12          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | ŚW      | 1      | 60   |              | 21             | 20           | II        | 35              | 130               | 1,30<br>4,81          |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | ŚW      | MJS    | 100  |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | BK      | MJS    | 80   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | BRZ     | MJS    | 80   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | DB      | MJS    | 80   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | GB      | MJS    | 80   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | JW      | MJS    | 80   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | CZR     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | BRZ     | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | GB      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | JD      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | ŚW      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         | PODR                | JD      | 3      | 35   | 0,1          |                | 10           | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | JD      | 3      | 25   |              |                | 4            | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | ŚW      | 2      | 35   |              |                | 13           | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | GB      | 2      | 25   |              |                | 6            | III       |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         | PODSZ               | CZM     |        |      | 0,3          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |
|                 |              |                                                                                                         |                     | GB      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                               | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                 |       |                |          |                 |  |
|-----------------|--------------|---------------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|-----------------|-------|----------------|----------|-----------------|--|
|                 |              |                                                                                                               | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższność      |                   | Przyrost bieżący      | Planowane        |          |                 |       | Wykonane       |          |                 |  |
|                 |              |                                                                                                               |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższność [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższność [m3] |  |
|                 |              |                                                                                                               |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto          | netto |                |          |                 |  |
| 1               | 2            | 3                                                                                                             | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17              | 18    | 19             | 20       | 21              |  |
|                 |              |                                                                                                               |                     | KRU     |        |      |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                               | Razem               |         |        |      |              |                |              |           | 375             | 1390              |                       |                  |          |                 |       |                |          |                 |  |
| 7-ay            | 2,3612       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: BK, ŚW, JD, ZW: PRZ, ZM: GRP, NR REJ: G378, G379, G381, G385, G389, G390 | DRZEW               | ŚW      | 2      | 90   | 0,7          | 35             | 28           | II        | 57              | 135               | 1,01<br>2,38          | IVD              | 2,3612   | 276             | 247   |                |          |                 |  |
|                 |              |                                                                                                               |                     | GB      | 2      | 70   |              | 26             | 22           | II        | 51              | 120               | 1,21<br>2,86          | ODN-ZŁOŻ         | 0,9445   |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     | SO      | 1      | 90   |              | 35             | 27           | I         | 32              | 76                | 0,47<br>1,12          | PIEL             | 0,9445   |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     | BRZ     | 1      | 70   |              | 34             | 25           | I         | 27              | 64                | 0,33<br>0,79          | AGROT            | 0,9445   |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     | CZR     | 1      | 70   |              | 30             | 20           | III       | 32              | 76                | 0,35<br>0,83          |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     | JD      | 1      | 70   |              | 30             | 24           | I         | 28              | 66                | 0,78<br>1,84          |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     | OL.S    | 1      | 70   |              | 27             | 22           | III       | 34              | 80                | 0,49<br>1,17          |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     | ŚW      | 1      | 70   |              | 30             | 22           | II        | 31              | 73                | 0,88<br>2,09          |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     | JD      | MJS    | 90   |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     | BK      | MJS    | 70   |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     | DB      | MJS    | 70   |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     | GB      | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     | JD      | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     | JW      | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     | OS      | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     | ŚW      | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     | PODSZ   | BEZ.C  |      | 0,6          |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     |         | CZM    |      |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     |         | LSZ    |      |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     |         | OL.S   |      |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     |         | ŚW     |      |              |                |              |           |                 |                   |                       |                  |          |                 |       |                |          |                 |  |
|                 |              |                                                                                                               |                     |         | Razem  |      |              |                |              |           |                 |                   |                       | 292              | 690      |                 |       |                |          |                 |  |
| 7-by            | 3,0473       | RP: D-STAN, BP: DRZEW, S: LMGW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G387, G388, G394, G396, G397, G398      | DRZEW               | BRZ     | 7      | 70   | 0,7          | 28             | 25           | I         | 187             | 570               | 2,31<br>7,05          | IVD              | 3,0473   | 349             | 291   |                |          |                 |  |
|                 |              |                                                                                                               |                     | JD      | 2      | 70   |              | 28             | 24           | I         | 65              | 198               | 1,81<br>5,52          | ODN-ZŁOŻ         | 0,8532   |                 |       |                |          |                 |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                         | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |  |  |  |  |
|-----------------|--------------|-------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|--|--|--|--|
|                 |              |                                                                         | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |  |  |  |  |
|                 |              |                                                                         |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |  |  |  |  |
| 1               | 2            | 3                                                                       | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |  |  |  |  |
|                 |              |                                                                         |                     | ŚW      | 1      | 70   |              | 29             | 23           | II        | 34                 | 104                  | 0,97<br>2,95          | PIEL                  | 0,8532   |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | BK      | MJS    | 70   |              |                |              |           |                    |                      |                       |                       | AGROT    | 0,8532         |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | JW      | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | MD      | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | OS      | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | SO      | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | GB      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | JD      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | ŚW      | MJS    | 50   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         | PODR                | JD      | 3      | 15   | 0,4          |                | 2            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | JD      | 2      | 25   |              |                | 4            | I         |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | ŚW      | 2      | 15   |              |                | 3            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | JD      | 2      | 10   |              |                | 1            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | ŚW      | 1      | 35   |              |                | 12           | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         | PODSZ               | BK      |        |      | 0,3          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | KRU     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | Razem   |        |      |              |                |              |           |                    |                      |                       | 286                   | 872      |                |       |                   |             |                   |  |  |  |  |  |
| 7-cy            | 0,4231       | RP: D-STAN, BP: KO, S: LMGW, TD: JD, BK, ZW: LUŻ, ZM: GRP, NR REJ: G378 | DRZEW               | BRZ     | 4      | 70   | 0,4          | 26             | 25           | I         | 48                 | 20                   | 0,59<br>0,25          | IVDU                  | 0,4231   | 61             | 51    |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | MD      | 2      | 70   |              | 30             | 26           | II        | 31                 | 13                   | 0,54<br>0,23          | ODN-<br>ZŁOŻ          | 0,2539   |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | SO      | 2      | 70   |              | 32             | 25           | I         | 32                 | 14                   | 0,65<br>0,27          | PIEL                  | 0,2539   |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | ŚW      | 1      | 70   |              | 29             | 22           | II        | 18                 | 8                    | 0,51<br>0,22          | AGROT                 | 0,2539   |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | JD      | 1      | 55   |              | 21             | 19           | I         | 15                 | 6                    | 0,74<br>0,31          |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | ŚW      | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         | PODR                | JD      | 4      | 15   | 0,5          |                | 2            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | JD      | 2      | 25   |              |                | 5            | I         |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | ŚW      | 2      | 15   |              |                | 4            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |
|                 |              |                                                                         |                     | ŚW      | 1      | 25   |              |                | 12           | I         |                    |                      |                       |                       |          |                |       |                   |             |                   |  |  |  |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                 | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                  | Wskazania gospodarcze |          |                    |        |                |          |                |       |  |  |  |  |  |
|-----------------|--------------|---------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|------------------|-----------------------|----------|--------------------|--------|----------------|----------|----------------|-------|--|--|--|--|--|
|                 |              |                                                                                 | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący | Planowane             |          |                    |        | Wykonane       |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] |                  | Rodzaj wskazania      | Pow [ha] | Miaższość [m3]     |        | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |       |  |  |  |  |  |
|                 |              |                                                                                 |                     |         |        |      |              |                |              |           |                 |                   | na 1 ha [m3]     |                       |          | Na całej pow. [m3] | brutto |                |          |                | netto |  |  |  |  |  |
| 1               | 2            | 3                                                                               | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14               | 15                    | 16       | 17                 | 18     | 19             | 20       | 21             |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | GB      | 1      | 15   |              |                | 3            | II        |                 |                   |                  |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 | PODSZ               | GB      |        |      | 0,3          |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | JD      |        |      |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | LSZ     |        |      |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | ŚW      |        |      |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 | Razem               |         |        |      |              |                |              |           | 144             | 61                |                  |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
| Razem           | 140,204<br>4 |                                                                                 |                     |         |        |      |              |                |              |           |                 |                   |                  |                       | 9867     | 8610               |        |                |          |                |       |  |  |  |  |  |
| 8-a             | 0,7715       | RP: D-STAN, BP: DRZEW, S: LGW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G1157, G41 | DRZEW               | BK      | 3      | 85   | 0,8          | 34             | 26           | II        | 115             | 89                | 2,36<br>1,82     | TP                    | 0,7715   | 41                 | 38     |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | BK      | 2      | 65   |              | 24             | 22           | I         | 73              | 56                | 2,03<br>1,56     |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | BK      | 1      | 100  |              | 38             | 28           | II        | 37              | 29                | 0,59<br>0,46     |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | JD      | 1      | 100  |              | 37             | 29           | II        | 36              | 28                | 0,38<br>0,29     |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | JD      | 1      | 85   |              | 33             | 27           | II        | 41              | 32                | 0,74<br>0,57     |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | JD      | 1      | 65   |              | 23             | 22           | II        | 38              | 29                | 1,43<br>1,10     |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | JW      | 1      | 65   |              | 28             | 23           | II        | 35              | 27                | 0,92<br>0,71     |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | ŚW      | MJS    | 85   |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | BRZ     | MJS    | 65   |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | JS      | MJS    | 65   |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | ŚW      | MJS    | 65   |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | JD      | MJS    | 45   |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | SO      | MJS    | 45   |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 | PODR                | BK      | 3      | 30   | 0,2          |                | 10           | I         |                 |                   |                  |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | JD      | 2      | 20   |              |                | 5            | II        |                 |                   |                  |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | JD      | 2      | 10   |              |                | 1            | II        |                 |                   |                  |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | ŚW      | 2      | 10   |              |                | 2            | II        |                 |                   |                  |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | BK      | 1      | 15   |              |                | 3            | II        |                 |                   |                  |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | JD      |        |      |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 |              |                                                                                 |                     | JW      |        |      |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |  |  |  |  |  |
|                 | ŚW           |                                                                                 |                     |         |        |      |              |                |              |           |                 |                   |                  |                       |          |                    |        |                |          |                |       |  |  |  |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                     | Elementy taksacyjne |           |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------------------|---------------------|-----------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                                     | Warstwa             | Gatunek   | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                                     |                     |           |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                                     |                     |           |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                                   | 4                   | 5         | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                                     | Razem               |           |        |      |              |                |              |           | 375                | 290                  |                       |                     |          |                |       |                   |             |                   |  |
| 8-b             | 0,8558       | RP: D-STAN, BP: DRZEW, S: LGW,<br>TD: BK, JD, ZW: PRZ, ZM: GRP, NR<br>REJ: G1157, G1165, G1200, G41 | DRZEW               | JD        | 3      | 80   | 0,7          | 28             | 25           | II        | 112                | 96                   | 2,41<br>2,06          | TP                  | 0,8558   | 43             | 37    |                   |             |                   |  |
|                 |              |                                                                                                     |                     | BK        | 2      | 100  |              | 39             | 28           | II        | 71                 | 61                   | 1,14<br>0,97          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     |                     | JD        | 2      | 100  |              | 35             | 28           | II        | 75                 | 64                   | 0,78<br>0,67          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     |                     | BK        | 2      | 80   |              | 33             | 25           | II        | 68                 | 58                   | 1,54<br>1,31          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     |                     | JD        | 1      | 60   |              | 22             | 20           | II        | 32                 | 27                   | 1,47<br>1,26          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     |                     | BK        | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     |                     | CZR       | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     |                     | ŚW        | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     |                     | BK        | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     |                     | JD        | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     |                     | ŚW        | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     | PODR                | JD        | 3      | 35   | 0,2          |                | 10           | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     |                     | JD        | 3      | 20   |              |                | 4            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     |                     | BK        | 2      | 20   |              |                | 6            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     |                     | JD        | 2      | 10   |              |                | 1            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     | PODSZ               | BK        |        |      | 0,3          |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     |                     | JD        |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     |                     | LSZ       |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     |                     | ŚW        |        |      |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     |                     |           | Razem  |      |              |                |              |           |                    |                      |                       | 358                 | 306      |                |       |                   |             |                   |  |
| 8-c             | 2,8813       | RP: D-STAN, BP: DRZEW, S: LGŚW,<br>TD: BK, JD, ZW: PRZ, ZM: GRP, NR<br>REJ: G1140, G1157, G33, G37  | DRZEW               | JD        | 3      | 80   | 0,8          | 30             | 26           | II        | 125                | 360                  | 2,69<br>7,75          | TP                  | 2,8813   | 166            | 144   |                   |             |                   |  |
|                 |              |                                                                                                     |                     | JD        | 3      | 60   |              | 22             | 21           | I         | 118                | 340                  | 4,76<br>13,73         |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     |                     | BK        | 2      | 80   |              | 34             | 25           | II        | 82                 | 236                  | 1,85<br>5,34          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     |                     | JD        | 1      | 100  |              | 37             | 29           | II        | 42                 | 121                  | 0,44<br>1,26          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     |                     | BK        | 1      | 60   |              | 28             | 21           | I         | 45                 | 130                  | 1,43<br>4,12          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     |                     | BK        | MJS    | 100  |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                                     |                     | SO.W<br>E | MJS    | 100  |              |                |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |



| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                               | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |  |  |  |  |
|-----------------|--------------|-------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|--|--|--|--|
|                 |              |                                                                               | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |  |  |  |  |
|                 |              |                                                                               |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |  |  |  |  |
| 1               | 2            | 3                                                                             | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |  |  |  |  |
|                 |              | RP: D-STAN, BP: DRZEW, S: LGW, TD: BK, JD, ZW: PEŁ, ZM: GRP, NR REJ: G29, G64 |                     | JW      | MJS    | 80   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | ŚW      | MJS    | 80   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | BRZ     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | CZR     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | JW      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | OS      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | ŚW      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | JD      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | JW      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | ŚW      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               | PODR                | JD      | 4      | 35   | 0,2          |                | 10           | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | JD      | 2      | 25   |              |                | 6            | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | BK      | 1      | 35   |              |                | 12           | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | BK      | 1      | 25   |              |                | 8            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | ŚW      | 1      | 25   |              |                | 9            | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | JD      | 1      | 15   |              |                | 3            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | PODSZ   | BK     |      |              | 0,2            |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | JW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | Razem   |        |      |              |                |              |           |                 |                   |                       | 412              | 1187     |                |       |                |          |                |  |  |  |  |  |
| 8-d             | 1,2558       | RP: D-STAN, BP: DRZEW, S: LGW, TD: BK, JD, ZW: PEŁ, ZM: GRP, NR REJ: G29, G64 | DRZEW               | JD      | 4      | 60   | 0,9          | 20             | 20           | II        | 142             | 178               | 6,53<br>8,20          | TP               | 1,2558   | 89             | 80    |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | BK      | 2      | 60   |              | 22             | 22           | I         | 75              | 94                | 2,38<br>2,99          |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | JD      | 2      | 45   |              | 15             | 16           | I         | 71              | 89                | 5,61<br>7,05          |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | JD      | 1      | 75   |              | 30             | 24           | II        | 32              | 40                | 0,83<br>1,04          |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | ŚW      | 1      | 45   |              | 18             | 18           | I         | 34              | 43                | 1,88<br>2,36          |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | BK      | MJS    | 75   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | BRZ     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                               |                     | ŚW      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                     | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |
|-----------------|--------------|-----------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|
|                 |              |                                                                                                     | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |
|                 |              |                                                                                                     |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |
|                 |              |                                                                                                     |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |
| 1               | 2            | 3                                                                                                   | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |
|                 |              |                                                                                                     |                     | BK      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     |                     | OS      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     |                     | WB      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     | PODR                | BK      | 4      | 20   | 0,2          |                | 6            | II        |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     |                     | JD      | 4      | 10   |              |                | 1            | II        |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     |                     | JD      | 2      | 20   |              |                | 4            | II        |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     |                     | JD      | MJS    | 30   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     |                     | Razem   |        |      |              |                |              |           |                 |                   | 354                   | 444              |          |                |       |                |          |                |
| 8-f             | 0,6643       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G32, G54, G57, G58, G59, G904 | DRZEW               | BK      | 4      | 70   | 0,8          | 28             | 25           | I         | 125             | 83                | 3,08<br>2,04          | TP               | 0,6643   | 32             | 29    |                |          |                |
|                 |              |                                                                                                     |                     | JD      | 2      | 70   |              | 27             | 24           | I         | 64              | 43                | 1,78<br>1,18          |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     |                     | BK      | 2      | 50   |              | 18             | 18           | I         | 61              | 41                | 2,72<br>1,81          |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     |                     | BK      | 1      | 90   |              | 35             | 27           | II        | 32              | 21                | 0,60<br>0,40          |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     |                     | JD      | 1      | 50   |              | 17             | 17           | I         | 35              | 23                | 2,15<br>1,43          |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     |                     | BRZ     | MJS    | 70   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     |                     | ŚW      | MJS    | 70   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     |                     | JW      | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     |                     | ŚW      | MJS    | 50   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     | PODR                | JD      | 5      | 30   | 0,3          |                | 8            | I         |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     |                     | BK      | 3      | 30   |              |                | 10           | I         |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     |                     | JD      | 2      | 20   |              |                | 4            | II        |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |
|                 |              |                                                                                                     |                     | Razem   |        |      |              |                |              |           |                 |                   | 317                   | 211              |          |                |       |                |          |                |
| 8-g             | 1,3979       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR                                    | DRZEW               | JD      | 4      | 60   | 0,7          | 23             | 20           | II        | 112             | 157               | 5,15<br>7,20          | TP               | 1,3979   | 66             | 58    |                |          |                |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                    | Elementy taksacyjne |         |        |      |              |                 |              |           |                    |                      | Wskazania gospodarcze |                     |          |                |       |                   |             |                   |  |
|-----------------|--------------|------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|-----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                    | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Piersńnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                    |                     |         |        |      |              |                 |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                    |                     |         |        |      |              |                 |              |           |                    |                      | Na całej<br>pow. [m3] |                     |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                  | 4                   | 5       | 6      | 7    | 8            | 9               | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              | REJ: G54, G56                                                                      |                     | JD      | 2      | 45   |              | 15              | 15           | I         | 54                 | 75                   | 4,27<br>5,96          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | JD      | 1      | 80   |              | 30              | 25           | II        | 32                 | 45                   | 0,69<br>0,96          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | BK      | 1      | 60   |              | 30              | 20           | II        | 32                 | 45                   | 1,19<br>1,66          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | ŚW      | 1      | 60   |              | 24              | 21           | II        | 35                 | 49                   | 1,30<br>1,82          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | ŚW      | 1      | 45   |              | 17              | 17           | I         | 31                 | 43                   | 1,71<br>2,39          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | BK      | MJS    | 80   |              |                 |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | BRZ     | MJS    | 60   |              |                 |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | JW      | MJS    | 60   |              |                 |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | BK      | MJS    | 45   |              |                 |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    | PODR                | JD      | 4      | 10   | 0,2          |                 | 1            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | JD      | 3      | 30   |              |                 | 8            | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | JD      | 2      | 20   |              |                 | 4            | II        |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | BK      | 1      | 30   |              |                 | 10           | I         |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    | PODSZ               | BK      |        |      | 0,2          |                 |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | CZR     |        |      |              |                 |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | JD      |        |      |              |                 |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | JRZ     |        |      |              |                 |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | ŚW      |        |      |              |                 |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | Razem   |        |      |              |                 |              |           |                    |                      | 296                   | 414                 |          |                |       |                   |             |                   |  |
| 8-h             | 1,6313       | RP: D-STAN, BP: DRZEW, S: LGW,<br>TD: BK, JD, ZW: UM, ZM: GRP, NR<br>REJ: G29, G36 | DRZEW               | JD      | 4      | 80   | 0,8          | 27              | 26           | II        | 165                | 269                  | 3,55<br>5,79          | TP                  | 1,6313   | 102            | 89    |                   |             |                   |  |
|                 |              |                                                                                    |                     | BK      | 2      | 80   |              | 34              | 25           | II        | 84                 | 137                  | 1,90<br>3,10          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | JD      | 2      | 60   |              | 20              | 20           | II        | 81                 | 132                  | 3,72<br>6,08          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | BK      | 1      | 60   |              | 26              | 22           | I         | 45                 | 73                   | 1,43<br>2,33          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | ŚW      | 1      | 60   |              | 22              | 21           | II        | 42                 | 69                   | 1,56<br>2,54          |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | JD      | MJS    | 100  |              |                 |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | BRZ     | MJS    | 60   |              |                 |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | OS      | MJS    | 60   |              |                 |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |
|                 |              |                                                                                    |                     | JD      | MJS    | 45   |              |                 |              |           |                    |                      |                       |                     |          |                |       |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                        | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |
|-----------------|--------------|--------------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                        | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                        |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |
|                 |              |                                                                                                        |                     |         |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                      | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                        |                     | ŚW      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        |                     | LSZ     |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        | Razem               |         |        |      |              |                |              |           | 417             | 680               |                       |                  |          |                |       |                |          |                |  |
| 8-i             | 2,4954       | RP: D-STAN, BP: DRZEW, S: LMGŚW, TD: BK, ŚW, JD, ZW: PRZ, ZM: GRP, NR REJ: G1187, G1281, G35, G36, G49 | DRZEW               | ŚW      | 4      | 60   | 0,8          | 26             | 22           | II        | 155             | 387               | 5,75<br>14,36         | TP               | 2,4954   | 128            | 113   |                |          |                |  |
|                 |              |                                                                                                        |                     | JD      | 2      | 80   |              | 30             | 25           | II        | 61              | 152               | 1,31<br>3,28          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        |                     | JD      | 2      | 60   |              | 24             | 20           | II        | 64              | 160               | 2,94<br>7,34          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        |                     | BK      | 1      | 60   |              | 26             | 21           | I         | 32              | 80                | 1,02<br>2,54          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        |                     | ŚW      | 1      | 45   |              | 18             | 18           | I         | 31              | 77                | 1,71<br>4,27          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        |                     | BK      | MJS    | 80   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        |                     | ŚW      | MJS    | 80   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        |                     | BRZ     | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        |                     | JW      | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        |                     | BK      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        |                     | JD      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        |                     | WB      | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        | PODR                | JD      | 3      | 35   | 0,2          |                | 10           | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        |                     | JD      | 3      | 20   |              |                | 4            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        |                     | ŚW      | 3      | 20   |              |                | 7            | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        |                     | BK      | 1      | 15   |              |                | 3            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        |                     | JD      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        |                     | ŚW      |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        |                     | Razem   |        |      |              |                |              |           |                 |                   | 343                   | 856              |          |                |       |                |          |                |  |
| 8-j             | 1,8781       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G61, G64, G71                    | DRZEW               | BK      | 3      | 70   | 0,9          | 28             | 25           | I         | 125             | 235               | 3,08<br>5,78          | TP               | 1,8781   | 119            | 109   |                |          |                |  |
|                 |              |                                                                                                        |                     | SO      | 2      | 90   |              | 34             | 27           | I         | 85              | 160               | 1,26<br>2,37          |                  |          |                |       |                |          |                |  |
|                 |              |                                                                                                        |                     | BK      | 1      | 90   |              | 35             | 28           | II        | 40              | 75                | 0,75<br>1,41          |                  |          |                |       |                |          |                |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                               | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |
|-----------------|--------------|-------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                               | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                               |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                               |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                             | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                               |                     | JD      | 1      | 90   |              | 35             | 28           | II        | 42                 | 79                   | 0,63<br>1,18          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | JD      | 1      | 70   |              | 28             | 24           | I         | 46                 | 86                   | 1,28<br>2,41          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | ŚW      | 1      | 70   |              | 29             | 24           | II        | 42                 | 79                   | 1,20<br>2,25          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | BK      | 1      | 55   |              | 20             | 20           | I         | 41                 | 77                   | 1,52<br>2,86          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | BRZ     | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | JW      | MJS    | 70   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | CZR     | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | ŚW      | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | BK      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | JD      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | JW      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | ŚW      | MJS    | 40   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | PODSZ   | BK     |      | 0,4          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | CZR     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | Razem   |        |      |              |                |              |           |                    |                      | 421                   | 791                   |          |                |       |                   |             |                   |  |
| 8-k             | 0,1653       | RP: D-STAN, BP: DRZEW, S: LGW,<br>TD: BK, JD, ZW: UM, ZM: GRP, NR<br>REJ: G29 | DRZEW               | JD      | 6      | 35   | 0,9          | 10             | 10           | I         | 60                 | 10                   | 10,38<br>1,72         | TW                    | 0,1653   | 3              | 3     |                   |             |                   |  |
|                 |              |                                                                               |                     | ŚW      | 2      | 25   |              | 10             | 10           | I         | 20                 | 3                    | 4,01<br>0,66          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | BK      | 1      | 35   |              | 12             | 12           | I         | 10                 | 2                    | 1,10<br>0,18          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | BRZ     | 1      | 25   |              | 14             | 14           | I         | 10                 | 2                    | 0,57<br>0,09          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | WB      | MJS    | 25   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               | PODSZ               | BRZ     |        | 0,4  |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | WB      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                               |                     | Razem   |        |      |              |                |              |           |                    | 100                  | 17                    |                       |          |                |       |                   |             |                   |  |
| 8-l             | 10,5028      | RP: D-STAN, BP: DRZEW, S: LGŚW,<br>TD: JD, BK, ZW: PRZ, ZM: GRP, NR           | DRZEW               | BK      | 3      | 75   | 0,8          | 28             | 24           | II        | 94                 | 987                  | 2,36<br>24,75         | TP                    | 10,5028  | 496            | 453   |                   |             |                   |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                     | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                       |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |
|-----------------|--------------|---------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|-----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|
|                 |              |                                                                     | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miażdżość          |                       | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |
|                 |              |                                                                     |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow. [m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miażdżość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miażdżość<br>[m3] |
|                 |              |                                                                     |                     |         |        |      |              |                |              |           |                    |                       | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |
| 1               | 2            | 3                                                                   | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                    | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |
|                 |              | REJ: G1012, G29, G49, G540, G58, G60, G61, G999                     |                     | BK      | 2      | 60   |              | 23             | 21           | I         | 65                 | 683                   | 2,07<br>21,71         |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | BK      | 1      | 100  |              | 35             | 28           | II        | 31                 | 326                   | 0,50<br>5,21          |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | JD      | 1      | 100  |              | 35             | 28           | II        | 32                 | 336                   | 0,33<br>3,51          |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | JD      | 1      | 75   |              | 29             | 24           | II        | 34                 | 357                   | 0,88<br>9,23          |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | JD      | 1      | 60   |              | 19             | 19           | II        | 32                 | 336                   | 1,47<br>15,45         |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | BK      | 1      | 45   |              | 17             | 17           | I         | 27                 | 284                   | 1,50<br>15,76         |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | ŚW      | MJS    | 75   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | BRZ     | MJS    | 60   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | CZR     | MJS    | 60   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | JW      | MJS    | 60   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | OS      | MJS    | 60   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | ŚW      | MJS    | 60   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | JW      | MJS    | 45   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | ŚW      | MJS    | 45   |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     | PODR                | BK      | 4      | 30   | 0,2          |                | 11           | I         |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | JD      | 3      | 30   |              |                | 7            | I         |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | JD      | 2      | 20   |              |                | 4            | II        |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | BK      | 1      | 20   |              |                | 6            | II        |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     | PODSZ               | BK      |        |      | 0,2          |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | JD      |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | JW      |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | LSZ     |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | ŚW      |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     | Razem               |         |        |      |              |                |              |           | 315                | 3309                  |                       |                       |          |                |       |                   |             |                   |
| 8-m             | 0,1323       | RP: SUKCESJA, BP: , S: LGŚW, TD: JD, BK, ZW: , ZM: 0, NR REJ: G1252 | PODSZ               | BEZ.C   |        |      | 0,4          |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | BRZ     |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | CZM     |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | OS      |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |
|                 |              |                                                                     |                     | WB      |        |      |              |                |              |           |                    |                       |                       |                       |          |                |       |                   |             |                   |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                        | Elementy taksacyjne |           |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                       |        |                   |             |                   |
|-----------------|--------------|--------------------------------------------------------------------------------------------------------|---------------------|-----------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|-----------------------|--------|-------------------|-------------|-------------------|
|                 |              |                                                                                                        | Warstwa             | Gatunek   | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane           |          |                       |        | Wykonane          |             |                   |
|                 |              |                                                                                                        |                     |           |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] |                       | Rodzaj<br>wskazania | Pow [ha] | Miaższość [m3]        |        | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |
|                 |              |                                                                                                        |                     |           |        |      |              |                |              |           |                    |                      | na 1 ha<br>[m3]       |                     |          | Na całej<br>pow. [m3] | brutto |                   |             |                   |
| 1               | 2            | 3                                                                                                      | 4                   | 5         | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17                    | 18     | 19                | 20          | 21                |
| 8-n             | 0,4167       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: UM, ZM: GRP, NR REJ: G29                               | DRZEW               | BK        | 4      | 50   | 0,9          | 17             | 17           | II        | 88                 | 37                   | 4,79<br>2,00          | TP                  | 0,4167   | 16                    | 15     |                   |             |                   |
|                 |              |                                                                                                        |                     | BRZ       | 3      | 50   |              | 26             | 23           | I         | 65                 | 27                   | 1,48<br>0,61          |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | BK        | 2      | 65   |              | 25             | 23           | I         | 42                 | 18                   | 1,17<br>0,49          |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | OS        | 1      | 50   |              | 28             | 25           | I         | 21                 | 9                    | 0,49<br>0,21          |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | JD        | MJS    | 65   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | SO        | MJS    | 65   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        | PODSZ               | BK        |        |      | 0,3          |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | JD        |        |      |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | LSZ       |        |      |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | ŚW        |        |      |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 | Razem        |                                                                                                        |                     |           |        |      |              |                |              | 216       | 91                 |                      |                       |                     |          |                       |        |                   |             |                   |
| 8-o             | 3,2092       | RP: D-STAN, BP: DRZEW, S: LGW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G1000, G1002, G54, G71, G72, G970 | DRZEW               | JD        | 3      | 80   | 0,8          | 30             | 26           | II        | 136                | 436                  | 2,93<br>9,39          | TP                  | 3,2092   | 194                   | 168    |                   |             |                   |
|                 |              |                                                                                                        |                     | JD        | 2      | 60   |              | 25             | 23           | I         | 88                 | 282                  | 3,55<br>11,40         |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | JD        | 1      | 110  |              | 39             | 29           | II        | 37                 | 119                  | 0,27<br>0,86          |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | BK        | 1      | 80   |              | 34             | 26           | I         | 42                 | 135                  | 0,84<br>2,69          |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | ŚW        | 1      | 80   |              | 31             | 25           | II        | 45                 | 144                  | 1,01<br>3,23          |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | BK        | 1      | 60   |              | 26             | 22           | I         | 42                 | 135                  | 1,34<br>4,29          |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | ŚW        | 1      | 60   |              | 26             | 20           | II        | 41                 | 132                  | 1,52<br>4,88          |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | BK        | MJS    | 110  |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | JW        | MJS    | 80   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | SO.W<br>E | MJS    | 80   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | BRZ       | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | CZR       | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | GB        | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | OS        | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | JD        | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | JW        | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |
|                 |              |                                                                                                        |                     | ŚW        | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                               | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      |                       | Wskazania gospodarcze |          |                |       |                   |             |                   |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|-----------------------|----------|----------------|-------|-------------------|-------------|-------------------|--|
|                 |              |                                                                                               | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość          |                      | Przyrost<br>bieżący   | Planowane             |          |                |       | Wykonane          |             |                   |  |
|                 |              |                                                                                               |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] | na 1 ha<br>[m3]       | Rodzaj<br>wskazania   | Pow [ha] | Miaższość [m3] |       | Rodzaj<br>zabiegu | Pow<br>[ha] | Miaższość<br>[m3] |  |
|                 |              |                                                                                               |                     |         |        |      |              |                |              |           |                    |                      | Na całej<br>pow. [m3] |                       |          | brutto         | netto |                   |             |                   |  |
| 1               | 2            | 3                                                                                             | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                    | 16       | 17             | 18    | 19                | 20          | 21                |  |
|                 |              |                                                                                               | NAL                 | JD      | 7      | 8    | 0,1          |                |              | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               |                     | ŚW      | 3      | 8    |              |                |              | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               | PODR                | JD      | 3      | 35   | 0,2          |                | 10           | I         |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               |                     | JD      | 3      | 20   |              |                | 4            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               |                     | JD      | 2      | 10   |              |                | 1            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               |                     | BK      | 1      | 20   |              |                | 6            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               |                     | BK      | 1      | 10   |              |                | 2            | II        |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               |                     | ŚW      | MJS    | 20   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               | PODSZ               | BK      |        |      | 0,2          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               |                     | JW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               |                     | Razem   |        |      |              |                |              |           |                    |                      | 431                   | 1383                  |          |                |       |                   |             |                   |  |
| 8-p             | 0,4348       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: UM, ZM: GRP, NR REJ: G1200, G61, G997         | DRZEW               | JD      | 4      | 55   | 0,9          | 19             | 18           | II        | 135                | 59                   | 7,67<br>3,34          | TP                    | 0,4348   | 28             | 25    |                   |             |                   |  |
|                 |              |                                                                                               |                     | JD      | 2      | 70   |              | 26             | 24           | I         | 71                 | 31                   | 1,98<br>0,86          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               |                     | ŚW      | 2      | 55   |              | 20             | 20           | II        | 73                 | 32                   | 3,15<br>1,37          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               |                     | BK      | 1      | 55   |              | 18             | 18           | II        | 32                 | 14                   | 1,41<br>0,61          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               |                     | JD      | 1      | 40   |              | 13             | 13           | I         | 31                 | 13                   | 3,36<br>1,46          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               |                     | BRZ     | MJS    | 55   |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               | PODSZ               | BK      |        |      | 0,2          |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               |                     | LSZ     |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               |                     | Razem   |        |      |              |                |              |           |                    | 342                  | 149                   |                       |          |                |       |                   |             |                   |  |
| 8-r             | 2,0452       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G1252, G1253, G71, G999 | DRZEW               | JD      | 3      | 60   | 0,7          | 22             | 21           | I         | 112                | 229                  | 4,52<br>9,25          | TP                    | 2,0452   | 116            | 103   |                   |             |                   |  |
|                 |              |                                                                                               |                     | JW      | 2      | 60   |              | 25             | 23           | I         | 71                 | 145                  | 1,88<br>3,85          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               |                     | ŚW      | 2      | 60   |              | 22             | 22           | II        | 73                 | 149                  | 2,71<br>5,54          |                       |          |                |       |                   |             |                   |  |
|                 |              |                                                                                               |                     | JD      | 1      | 100  |              | 39             | 28           | II        | 32                 | 65                   | 0,33<br>0,68          |                       |          |                |       |                   |             |                   |  |



| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                  | Elementy taksacyjne |           |        |      |              |                |              |           |                 |                   | Wskazania gospodarcze |                  |          |                |       |                |          |                |  |  |  |  |  |
|-----------------|--------------|----------------------------------------------------------------------------------|---------------------|-----------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|-----------------------|------------------|----------|----------------|-------|----------------|----------|----------------|--|--|--|--|--|
|                 |              |                                                                                  | Warstwa             | Gatunek   | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miaższość       |                   | Przyrost bieżący      | Planowane        |          |                |       | Wykonane       |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     |           |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] | na 1 ha [m3]          | Rodzaj wskazania | Pow [ha] | Miaższość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miaższość [m3] |  |  |  |  |  |
|                 |              |                                                                                  |                     |           |        |      |              |                |              |           |                 |                   | Na całej pow. [m3]    |                  |          | brutto         | netto |                |          |                |  |  |  |  |  |
| 1               | 2            | 3                                                                                | 4                   | 5         | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14                    | 15               | 16       | 17             | 18    | 19             | 20       | 21             |  |  |  |  |  |
|                 |              |                                                                                  |                     | JD        | 1      | 80   |              | 34             | 25           | II        | 34              | 70                | 0,73<br>1,50          |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | BK        | 1      | 60   |              | 28             | 22           | I         | 32              | 65                | 1,02<br>2,08          |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | SO.W<br>E | MJS    | 80   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | BRZ       | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | CZR       | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | BK        | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | JD        | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | JW        | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | ŚW        | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  | PODR                | JD        | 7      | 30   | 0,2          |                | 7            | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | JD        | 3      | 20   |              |                | 4            | II        |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  | PODSZ               | BK        |        |      | 0,2          |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | CZR       |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | JD        |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | JW        |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | ŚW        |        |      |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | Razem     |        |      |              |                |              |           |                 |                   | 354                   | 723              |          |                |       |                |          |                |  |  |  |  |  |
| 8-s             | 0,9268       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G1247, G13 | DRZEW               | JD        | 3      | 60   | 0,7          | 24             | 21           | I         | 96              | 89                | 3,88<br>3,59          | TP               | 0,9268   | 48             | 42    |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | ŚW        | 2      | 60   |              | 26             | 22           | II        | 68              | 63                | 2,52<br>2,34          |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | JD        | 2      | 45   |              | 14             | 15           | I         | 65              | 60                | 5,14<br>4,76          |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | BK        | 1      | 80   |              | 34             | 25           | II        | 34              | 32                | 0,77<br>0,71          |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | JD        | 1      | 80   |              | 32             | 26           | II        | 32              | 30                | 0,69<br>0,64          |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | ŚW        | 1      | 45   |              | 17             | 17           | I         | 32              | 30                | 1,77<br>1,64          |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | SO        | MJS    | 80   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | BRZ       | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | JW        | MJS    | 60   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | CZR       | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  |                     | JW        | MJS    | 45   |              |                |              |           |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |
|                 |              |                                                                                  | PODR                | JD        | 3      | 25   | 0,2          |                | 5            | I         |                 |                   |                       |                  |          |                |       |                |          |                |  |  |  |  |  |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                       | Elementy taksacyjne |         |        |      |              |                |              |           |                    |                      | Wskazania gospodarcze |                     |          |                       |        |                   |             |                   |       |
|-----------------|--------------|---------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|--------------------|----------------------|-----------------------|---------------------|----------|-----------------------|--------|-------------------|-------------|-------------------|-------|
|                 |              |                                                                                       | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miażdżość          |                      | Przyrost<br>bieżący   | Planowane           |          |                       |        | Wykonane          |             |                   |       |
|                 |              |                                                                                       |                     |         |        |      |              |                |              |           | Na 1 ha<br>[m3/ha] | Na całej<br>pow.[m3] |                       | Rodzaj<br>wskazania | Pow [ha] | Miażdżość [m3]        |        | Rodzaj<br>zabiegu | Pow<br>[ha] | Miażdżość<br>[m3] |       |
|                 |              |                                                                                       |                     |         |        |      |              |                |              |           |                    |                      | na 1 ha<br>[m3]       |                     |          | Na całej<br>pow. [m3] | brutto |                   |             |                   | netto |
| 1               | 2            | 3                                                                                     | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12                 | 13                   | 14                    | 15                  | 16       | 17                    | 18     | 19                | 20          | 21                |       |
|                 |              |                                                                                       |                     | JD      | 2      | 35   |              |                | 9            | II        |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | BK      | 2      | 25   |              |                | 7            | II        |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | ŚW      | 2      | 25   |              |                | 9            | I         |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | JD      | 1      | 15   |              |                | 2            | II        |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       | PODSZ               | BK      |        |      | 0,3          |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | BRZ     |        |      |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | JD      |        |      |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | JW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | ŚW      |        |      |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 | Razem        |                                                                                       |                     |         |        |      |              |                |              | 327       | 304                |                      |                       |                     |          |                       |        |                   |             |                   |       |
| 8-t             | 0,4895       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: BK, JD, ZW: PRZ, ZM: GRP, NR REJ: G19, G621, G947 | DRZEW               | JD      | 4      | 60   | 0,8          | 24             | 21           | I         | 125                | 61                   | 5,05<br>2,47          | TP                  | 0,4895   | 26                    | 23     |                   |             |                   |       |
|                 |              |                                                                                       |                     | BK      | 2      | 60   |              | 26             | 20           | II        | 65                 | 32                   | 2,41<br>1,18          |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | JD      | 2      | 45   |              | 17             | 17           | I         | 64                 | 31                   | 5,06<br>2,48          |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | JD      | 1      | 80   |              | 34             | 27           | I         | 35                 | 17                   | 0,68<br>0,33          |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | ŚW      | 1      | 60   |              | 26             | 22           | II        | 38                 | 19                   | 1,41<br>0,69          |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | BK      | MJS    | 80   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | SO      | MJS    | 80   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | ŚW      | MJS    | 80   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | BRZ     | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | CZR     | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | DB      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | JW      | MJS    | 60   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | BK      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | CZR     | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | ŚW      | MJS    | 45   |              |                |              |           |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       | NAL                 | JD      | 6      | 8    | 0,1          |                |              | II        |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | ŚW      | 3      | 5    |              |                |              | II        |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | BK      | 1      | 5    |              |                |              | II        |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       | PODR                | JD      | 4      | 35   | 0,2          |                | 10           | I         |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |
|                 |              |                                                                                       |                     | JD      | 2      | 25   |              |                | 5            | I         |                    |                      |                       |                     |          |                       |        |                   |             |                   |       |

| Oddz.<br>Poddz. | Pow.<br>[ha] | Opis taksacyjny                                                                                     | Elementy taksacyjne |         |        |      |              |                |              |           |                 |                   |                  | Wskazania gospodarcze |          |                |       |                |          |                |  |
|-----------------|--------------|-----------------------------------------------------------------------------------------------------|---------------------|---------|--------|------|--------------|----------------|--------------|-----------|-----------------|-------------------|------------------|-----------------------|----------|----------------|-------|----------------|----------|----------------|--|
|                 |              |                                                                                                     | Warstwa             | Gatunek | Udział | Wiek | Zadrzewienie | Pierśnica [cm] | Wysokość [m] | Bonitacja | Miażdżość       |                   | Przyrost bieżący | Planowane             |          |                |       | Wykonane       |          |                |  |
|                 |              |                                                                                                     |                     |         |        |      |              |                |              |           | Na 1 ha [m3/ha] | Na całej pow.[m3] |                  | Rodzaj wskazania      | Pow [ha] | Miażdżość [m3] |       | Rodzaj zabiegu | Pow [ha] | Miażdżość [m3] |  |
|                 |              |                                                                                                     |                     |         |        |      |              |                |              |           |                 |                   | na 1 ha [m3]     |                       |          | brutto         | netto |                |          |                |  |
| 1               | 2            | 3                                                                                                   | 4                   | 5       | 6      | 7    | 8            | 9              | 10           | 11        | 12              | 13                | 14               | 15                    | 16       | 17             | 18    | 19             | 20       | 21             |  |
|                 |              |                                                                                                     |                     | JD      | 2      | 15   |              |                | 2            | II        |                 |                   |                  |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | BK      | 1      | 25   |              |                | 7            | II        |                 |                   |                  |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | ŚW      | 1      | 25   |              |                | 5            | II        |                 |                   |                  |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     | PODSZ               | BK      |        |      | 0,2          |                |              |           |                 |                   |                  |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | JD      |        |      |              |                |              |           |                 |                   |                  |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | JW      |        |      |              |                |              |           |                 |                   |                  |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | LSZ     |        |      |              |                |              |           |                 |                   |                  |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | ŚW      |        |      |              |                |              |           |                 |                   |                  |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | Razem   |        |      |              |                |              |           |                 |                   | 327              | 160                   |          |                |       |                |          |                |  |
| 8-w             | 0,1184       | RP: D-STAN, BP: DRZEW, S: LGŚW, TD: JD, BK, ZW: PRZ, ZM: GRP, NR REJ: G1002, G19                    | DRZEW               | JW      | 6      | 60   | 0,8          | 26             | 21           | II        | 125             | 15                | 3,68<br>0,44     | TP                    | 0,1184   | 3              | 2     |                |          |                |  |
|                 |              |                                                                                                     |                     | JW      | 2      | 45   |              |                | 19           | 17        | II              | 45                | 5                | 2,00<br>0,24          |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | JS      | 1      | 60   |              |                | 28           | 21        | II              | 21                | 2                | 0,50<br>0,06          |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | OL.S    | 1      | 60   |              |                | 24           | 19        | III             | 19                | 2                | 0,34<br>0,04          |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | JD      | MJS    | 45   |              |                |              |           |                 |                   |                  |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | ŚW      | MJS    | 45   |              |                |              |           |                 |                   |                  |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     | PODSZ               | JD      |        |      | 0,4          |                |              |           |                 |                   |                  |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | JW      |        |      |              |                |              |           |                 |                   |                  |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | LSZ     |        |      |              |                |              |           |                 |                   |                  |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | OL.S    |        |      |              |                |              |           |                 |                   |                  |                       |          |                |       |                |          |                |  |
|                 |              |                                                                                                     |                     | ŚW      |        |      |              |                |              |           |                 |                   |                  |                       |          |                |       |                |          |                |  |
|                 | Razem        |                                                                                                     |                     |         |        |      |              |                |              | 210       | 24              |                   |                  |                       |          |                |       |                |          |                |  |
| 8-x             | 0,1488       | RP: INNE WYL, BP: , S: LGŚW, TD: JD, BK, ZW: , ZM: 0, NR REJ: G1270, G13, INFO: Teren przydomowy.   |                     |         |        |      |              |                |              |           |                 |                   |                  |                       |          |                |       |                |          |                |  |
| 8-Lz            | 0,0462       | RP: LZ-Ł, BP: , S: , ZW: , ZM: 0, NR REJ: G1281, G30, G47, INFO: LZ-Ł - ze względu na powierzchnię. |                     |         |        |      |              |                |              |           |                 |                   |                  |                       |          |                |       |                |          |                |  |
| Razem           | 32,4674      |                                                                                                     |                     |         |        |      |              |                |              |           |                 |                   |                  |                       |          | 1716           | 1531  |                |          |                |  |
| Ogółem          | 783,584<br>6 |                                                                                                     |                     |         |        |      |              |                |              |           |                 |                   |                  |                       |          | 65533          | 57587 |                |          |                |  |

Prace taksacyjne były wykonane na przełomie marca i kwietnia 2025 r. Osoby wykonujące taksację: Dominik Matusiak, Sławomir Szczerba oraz Tomasz Kancłerski.

Osoby wykonujące prace kameralne: Marek Młynarczyk oraz Artur Piątek.

## 5 ZESTAWIENIE ZADAŃ GOSPODARCZYCH

| Zadania gospodarcze | Pow. (ha) | Miąższość (m3) |       |
|---------------------|-----------|----------------|-------|
|                     |           | Brutto         | Netto |
| IVD                 | 184,7901  | 29005          | 25569 |
| IVDU                | 4,9896    | 1278           | 1130  |
| PRZEST              | 6,2845    | 67             | 60    |
| TP                  | 582,5021  | 35057          | 30717 |
| TW                  | 7,6386    | 126            | 111   |

## 6 WYKAZ POWIERZCHNI NIEZALESIONYCH

| Oddział/pododdział | Powierzchnia wyłączenia | Rodzaj powierzchni |
|--------------------|-------------------------|--------------------|
| 3 k                | 0,2762                  | SUKCESJA           |
| RAZEM ODDZIAŁ 3 :  | 0,2762                  |                    |
| 4 r                | 0,2025                  | SUKCESJA           |
| 4 z                | 0,0262                  | INNE WYL           |
| RAZEM ODDZIAŁ 4 :  | 0,2287                  |                    |
| 5 r                | 0,0469                  | INNE WYL           |
| RAZEM ODDZIAŁ 5 :  | 0,0469                  |                    |
| 6 dx               | 0,0459                  | INNE WYL           |
| 6 r                | 0,0455                  | INNE WYL           |
| 6 w                | 0,0557                  | INNE WYL           |
| RAZEM ODDZIAŁ 6 :  | 0,1471                  |                    |
| 7 g                | 0,0718                  | INNE WYL           |
| 7 jx               | 0,0735                  | INNE WYL           |
| 7 o                | 0,0366                  | INNE WYL           |
| RAZEM ODDZIAŁ 7 :  | 0,1819                  |                    |
| 8 m                | 0,1323                  | SUKCESJA           |
| 8 x                | 0,1488                  | INNE WYL           |
| RAZEM ODDZIAŁ 8 :  | 0,2811                  |                    |
| RAZEM:             | 0,8808                  |                    |



## **7 REJESTR DZIAŁEK LEŚNYCH I GRUNTÓW DO ZALESIENIA WG WŁAŚCICIELI**





| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
| G12                 | G12                                                                | 4762       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0604               |                            | 25                          | TP                    | 0,0604      | 3/3               |           |
|                     |                                                                    | 4772       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0412               |                            | 17                          | TP                    | 0,0412      | 2/2               |           |
|                     |                                                                    | 4777/2     | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0303               |                            | 12                          | TP                    | 0,0303      | 2/2               |           |
|                     |                                                                    | 4778/16    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,1737               |                            | 71                          | TP                    | 0,1737      | 10/9              |           |
|                     |                                                                    | 4778/20    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0796               |                            | 33                          | TP                    | 0,0796      | 5/4               |           |
|                     |                                                                    | 4778/24    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,1137               |                            | 47                          | TP                    | 0,1137      | 7/6               |           |
|                     |                                                                    | 4778/25    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0220               |                            | 9                           | TP                    | 0,0220      | 1/1               |           |
|                     |                                                                    | 4778/32    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0448               |                            | 18                          | TP                    | 0,0448      | 3/2               |           |
|                     |                                                                    | 4778/37    | LsIII         | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0286               |                            | 15                          | IVD                   | 0,0286      | 6/5               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0103      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0103      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0103      |                   |           |
|                     |                                                                    | 4778/45    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0253               |                            | 10                          | TP                    | 0,0253      | 1/1               |           |
|                     |                                                                    | 4778/47    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0212               |                            | 9                           | TP                    | 0,0212      | 1/1               |           |
|                     |                                                                    | 4778/63    | LsIV          | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0144               |                            | 6                           | TP                    | 0,0144      | 1/1               |           |
|                     |                                                                    | 4778/64    | LsIV          | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0144               |                            | 6                           | TP                    | 0,0144      | 1/1               |           |
|                     |                                                                    | 4778/9     | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0397               |                            | 16                          | TP                    | 0,0397      | 2/2               |           |
|                     |                                                                    | 4836       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0572               |                            | 24                          | TP                    | 0,0572      | 3/3               |           |
|                     |                                                                    | 4841       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0611               |                            | 25                          | TP                    | 0,0611      | 4/3               |           |
|                     |                                                                    | 4858       | LsIV          | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0223               |                            | 9                           | TP                    | 0,0223      | 1/1               |           |
|                     |                                                                    | 4859       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0607               |                            | 25                          | TP                    | 0,0607      | 3/3               |           |
|                     |                                                                    |            | LsIV          | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,2235               |                            | 92                          | TP                    | 0,2235      | 13/11             |           |
|                     |                                                                    | 4860       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0155               |                            | 6                           | TP                    | 0,0155      | 1/1               |           |
|                     |                                                                    | 4933/1     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0414               |                            | 21                          | IVD                   | 0,0414      | 9/7               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0149      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0149      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0149      |                   |           |
|                     |                                                                    | 4941       | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,2313               |                            | 119                         | IVD                   | 0,2313      | 48/40             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0833      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0833      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0833      |                   |           |
|                     |                                                                    | 4944/10    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0233               |                            | 12                          | IVD                   | 0,0233      | 5/4               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0084      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0084      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0084      |                   |           |
|                     |                                                                    | 4944/14    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0267               |                            | 14                          | IVD                   | 0,0267      | 6/5               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0096      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0096      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0096      |                   |           |
|                     |                                                                    | 4944/2     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0191               |                            | 10                          | IVD                   | 0,0191      | 4/3               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0069      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0069      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0069      |                   |           |
|                     |                                                                    | 4944/20    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0282               |                            | 15                          | IVD                   | 0,0282      | 6/5               |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0102      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0102      |                    |           |
|                     |                                                                    | 4944/22    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0426               |                            | 22                           | AGROT                 | 0,0102      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,0426      | 9/7                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0153      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0153      |                    |           |
|                     |                                                                    | 4944/24    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0186               |                            | 10                           | AGROT                 | 0,0153      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,0186      | 4/3                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0067      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0067      |                    |           |
|                     |                                                                    | 4944/6     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0309               |                            | 16                           | AGROT                 | 0,0067      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,0309      | 6/5                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0111      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0111      |                    |           |
|                     |                                                                    | 4944/9     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0697               |                            | 36                           | AGROT                 | 0,0111      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,0697      | 14/12              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0251      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0251      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0251      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,6814</b>        |                            | <b>750</b>                   |                       |             | <b>181/153</b>     |           |
| G13                 | G13                                                                | 4764       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,1057               |                            | 43                           | TP                    | 0,1057      | 6/5                |           |
|                     |                                                                    | 4852       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,1784               |                            | 73                           | TP                    | 0,1784      | 10/9               |           |
|                     |                                                                    | 4856       | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0216               |                            | 11                           | IVD                   | 0,0216      | 4/4                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0078      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0078      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0078      |                    |           |
|                     |                                                                    | 4857       | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,2338               |                            | 121                          | IVD                   | 0,2338      | 48/41              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0842      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0842      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0842      |                    |           |
|                     |                                                                    | 7662/6     | LsIII         | 8-x            | INNE<br>WYL       |               |      | 0    |        | 0,0156               |                            | 0                            |                       |             |                    |           |
|                     |                                                                    |            |               | 8-s            | D-STAN            |               | JD   | 60   | I      | 0,4028               |                            | 132                          | TP                    | 0,4028      | 21/18              |           |
|                     |                                                                    |            | LsIV          | 8-s            | D-STAN            |               | JD   | 60   | I      | 0,2408               |                            | 79                           | TP                    | 0,2408      | 12/11              |           |
|                     |                                                                    | 7662/7     | LsIV          | 8-s            | D-STAN            |               | JD   | 60   | I      | 0,0828               |                            | 27                           | TP                    | 0,0828      | 4/4                |           |
|                     |                                                                    | 7662/8     | LsIV          | 8-s            | D-STAN            |               | JD   | 60   | I      | 0,0590               |                            | 19                           | TP                    | 0,0590      | 3/3                |           |
|                     |                                                                    | 7662/9     | LsIV          | 8-s            | D-STAN            |               | JD   | 60   | I      | 0,1141               |                            | 37                           | TP                    | 0,1141      | 6/5                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,4546</b>        |                            | <b>543</b>                   |                       |             | <b>114/100</b>     |           |
| G14                 | G14                                                                | 4944/19    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0981               |                            | 51                           | IVD                   | 0,0981      | 20/17              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0353      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0353      |                    |           |
|                     |                                                                    | 4944/29    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0396               |                            | 20                           | AGROT                 | 0,0353      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,0396      | 8/7                |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0143      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0143      |                    |           |
|                     |                                                                    | 4944/7     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0904               |                            | 47                           | AGROT                 | 0,0143      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,0904      | 19/16              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0325      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0325      |                    |           |
|                     |                                                                    | 4944/8     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0383               |                            | 20                           | AGROT                 | 0,0325      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,0383      | 8/7                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0138      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0138      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0138      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              |                       |             |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2664</b>        |                            | <b>137</b>                   |                       |             | <b>55/47</b>       |           |
| G15                 | G15                                                                | 4778/11    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0759               |                            | 31                           | TP                    | 0,0759      | 4/4                |           |
|                     |                                                                    | 4778/13    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0856               |                            | 35                           | TP                    | 0,0856      | 5/4                |           |
|                     |                                                                    | 4778/14    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,2645               |                            | 109                          | TP                    | 0,2645      | 15/13              |           |
|                     |                                                                    | 4778/19    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,1747               |                            | 72                           | TP                    | 0,1747      | 10/9               |           |
|                     |                                                                    | 4778/22    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,1174               |                            | 48                           | TP                    | 0,1174      | 7/6                |           |
|                     |                                                                    | 4778/26    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,1052               |                            | 43                           | TP                    | 0,1052      | 6/5                |           |
|                     |                                                                    | 4778/27    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,2908               |                            | 120                          | TP                    | 0,2908      | 17/15              |           |
|                     |                                                                    | 4778/30    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0229               |                            | 9                            | TP                    | 0,0229      | 1/1                |           |
|                     |                                                                    | 4778/31    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0389               |                            | 16                           | TP                    | 0,0389      | 2/2                |           |
|                     |                                                                    | 4778/34    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,4129               |                            | 170                          | TP                    | 0,4129      | 24/21              |           |
|                     |                                                                    | 4778/39    | LsIII         | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0639               |                            | 33                           | IVD                   | 0,0639      | 13/11              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0230      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0230      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0230      |                    |           |
|                     |                                                                    | 4778/51    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0671               |                            | 28                           | TP                    | 0,0671      | 4/3                |           |
|                     |                                                                    | 4828/2     | LsV           | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0538               |                            | 22                           | TP                    | 0,0538      | 3/3                |           |
|                     |                                                                    | 4835       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0464               |                            | 19                           | TP                    | 0,0464      | 3/2                |           |
|                     |                                                                    | 4838/1     | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0914               |                            | 38                           | TP                    | 0,0914      | 5/5                |           |
|                     |                                                                    | 4842       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,1009               |                            | 41                           | TP                    | 0,1009      | 6/5                |           |
|                     |                                                                    | 4844/1     | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0290               |                            | 12                           | TP                    | 0,0290      | 2/1                |           |
|                     |                                                                    | 4846       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0593               |                            | 24                           | TP                    | 0,0593      | 3/3                |           |
|                     |                                                                    | 4847       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0299               |                            | 12                           | TP                    | 0,0299      | 2/1                |           |
|                     |                                                                    | 4848       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0603               |                            | 25                           | TP                    | 0,0603      | 3/3                |           |
|                     |                                                                    | 4851       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0266               |                            | 11                           | TP                    | 0,0266      | 2/1                |           |
|                     |                                                                    | 4853       | LsIV          | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,1344               |                            | 55                           | TP                    | 0,1344      | 8/7                |           |
|                     |                                                                    | 4866       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0331               |                            | 14                           | TP                    | 0,0331      | 2/2                |           |
|                     |                                                                    | 4867       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0307               |                            | 13                           | TP                    | 0,0307      | 2/2                |           |
|                     |                                                                    | 4870       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0322               |                            | 13                           | TP                    | 0,0322      | 2/2                |           |
|                     |                                                                    | 4943/1     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,2181               |                            | 113                          | IVD                   | 0,2181      | 45/38              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0785      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0785      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0785      |                    |           |
|                     |                                                                    | 4943/2     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,2748               |                            | 142                          | IVD                   | 0,2748      | 57/48              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-                  | 0,0989      |                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ZŁOŻ                  |             |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0989      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0989      |                   |           |
|                     |                                                                    | 4944/1     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0238               |                            | 12                          | IVD                   | 0,0238      | 5/4               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0086      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0086      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0086      |                   |           |
|                     |                                                                    | 4944/16    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0330               |                            | 17                          | IVD                   | 0,0330      | 7/6               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0119      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0119      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0119      |                   |           |
|                     |                                                                    | 4944/23    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0542               |                            | 28                          | IVD                   | 0,0542      | 11/9              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0195      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0195      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0195      |                   |           |
|                     |                                                                    | 4944/3     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0212               |                            | 11                          | IVD                   | 0,0212      | 4/4               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0076      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0076      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0076      |                   |           |
|                     |                                                                    | 4944/4     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0486               |                            | 25                          | IVD                   | 0,0486      | 10/8              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0175      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0175      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0175      |                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>3,1215</b>        |                            | <b>1360</b>                 |                       |             | <b>290/248</b>    |           |
| G19                 | G19                                                                | 4778/10    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0728               |                            | 30                          | TP                    | 0,0728      | 4/4               |           |
|                     |                                                                    | 4778/21    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,1906               |                            | 78                          | TP                    | 0,1906      | 11/10             |           |
|                     |                                                                    | 4778/23    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,2627               |                            | 108                         | TP                    | 0,2627      | 15/13             |           |
|                     |                                                                    | 4778/29    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0811               |                            | 33                          | TP                    | 0,0811      | 5/4               |           |
|                     |                                                                    | 4778/4     | LsIV          | 8-w            | D-STAN            |               | JW   | 60   | II     | 0,0085               |                            | 2                           | TP                    | 0,0085      |                   |           |
|                     |                                                                    | 4778/41    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0718               |                            | 30                          | TP                    | 0,0718      | 4/4               |           |
|                     |                                                                    | 4778/44    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0232               |                            | 10                          | TP                    | 0,0232      | 1/1               |           |
|                     |                                                                    | 4778/48    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0519               |                            | 21                          | TP                    | 0,0519      | 3/3               |           |
|                     |                                                                    | 4778/49    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0085               |                            | 3                           | TP                    | 0,0085      |                   |           |
|                     |                                                                    | 4778/50    | LsIV          | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0443               |                            | 18                          | TP                    | 0,0443      | 3/2               |           |
|                     |                                                                    | 4778/54    | LsIV          | 8-w            | D-STAN            |               | JW   | 60   | II     | 0,0465               |                            | 10                          | TP                    | 0,0465      | 1/1               |           |
|                     |                                                                    | 4834       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0302               |                            | 12                          | TP                    | 0,0302      | 2/2               |           |
|                     |                                                                    | 4839       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0299               |                            | 12                          | TP                    | 0,0299      | 2/1               |           |
|                     |                                                                    | 4840       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,1955               |                            | 80                          | TP                    | 0,1955      | 11/10             |           |
|                     |                                                                    | 4845       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0795               |                            | 33                          | TP                    | 0,0795      | 5/4               |           |
|                     |                                                                    | 4854       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0653               |                            | 27                          | TP                    | 0,0653      | 4/3               |           |
|                     |                                                                    | 4861       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0266               |                            | 11                          | TP                    | 0,0266      | 2/1               |           |
|                     |                                                                    | 4862       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0291               |                            | 12                          | TP                    | 0,0291      | 2/1               |           |
|                     |                                                                    | 4863       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0334               |                            | 14                          | TP                    | 0,0334      | 2/2               |           |
|                     |                                                                    | 4926/2     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0090               |                            | 5                           | IVD                   | 0,0090      | 2/2               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0032      |                   |           |

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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|----------------------------|-----------------------|-------------|------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                         | 14                    | 15          | 16               | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0032      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0032      |                  |           |
|                     |                                                                    | 4937/2     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0141               |                            | 7                          | IVD                   | 0,0141      | 3/2              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0051      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0051      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0051      |                  |           |
|                     |                                                                    | 4940       | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,3812               |                            | 197                        | IVD                   | 0,3812      | 79/66            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,1372      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,1372      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,1372      |                  |           |
|                     |                                                                    | 4942       | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,2385               |                            | 123                        | IVD                   | 0,2385      | 49/42            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0859      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0859      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0859      |                  |           |
|                     |                                                                    | 4944/11    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0562               |                            | 29                         | IVD                   | 0,0562      | 12/10            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0202      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0202      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0202      |                  |           |
|                     |                                                                    | 4944/13    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0235               |                            | 12                         | IVD                   | 0,0235      | 5/4              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0085      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0085      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0085      |                  |           |
|                     |                                                                    | 4944/21    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,1209               |                            | 62                         | IVD                   | 0,1209      | 25/21            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0435      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0435      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0435      |                  |           |
|                     |                                                                    | 4944/25    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0369               |                            | 19                         | IVD                   | 0,0369      | 8/6              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0133      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0133      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0133      |                  |           |
|                     |                                                                    | 4944/5     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,1151               |                            | 59                         | IVD                   | 0,1151      | 24/20            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0414      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0414      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0414      |                  |           |
|                     |                                                                    | 4983/1     | LsIV          | 6-by           | D-STAN            |               | MD   | 15   | II     | 0,0778               |                            | 0                          | POPR                  | 0,0233      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0233      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0233      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | CP                    | 0,0778      |                  |           |
|                     |                                                                    | 5786/2     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,5011               |                            | 260                        | TP                    | 0,5011      | 39/34            |           |
|                     |                                                                    | 7621/3     | LsIII         | 8-t            | D-STAN            |               | JD   | 60   | I      | 0,3240               |                            | 106                        | TP                    | 0,3240      | 17/15            |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 3,2497               |                            | 1424                       |                       |             | 340/288          |           |
| G21                 | G21                                                                | 5070       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,1331               |                            | 40                         | TP                    | 0,1331      | 6/6              |           |
|                     |                                                                    | 5074       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0381               |                            | 12                         | TP                    | 0,0381      | 2/2              |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                            | Wskazania gospodarcze |             |                                      | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|----------------------------|-----------------------|-------------|--------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                         | 14                    | 15          | 16                                   | 17        |
|                     |                                                                    | 5075       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0647               |                            | 20                         | TP                    | 0,0647      | 3/3                                  |           |
|                     |                                                                    | 5166/3     | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0467               |                            | 20                         | TP                    | 0,0467      | 3/2                                  |           |
|                     |                                                                    | 5180       | LsIV          | 6-k            | D-STAN            |               | JD   | 60   | II     | 0,0669               |                            | 20                         | TP                    | 0,0669      | 3/3                                  |           |
|                     |                                                                    | 5181       | LsIV          | 6-k            | D-STAN            |               | JD   | 60   | II     | 0,0334               |                            | 10                         | TP                    | 0,0334      | 2/1                                  |           |
|                     |                                                                    | 5182       | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,2648               |                            | 112                        | TP                    | 0,2648      | 16/14                                |           |
|                     |                                                                    |            |               | 6-k            | D-STAN            |               | JD   | 60   | II     | 0,5067               |                            | 153                        | TP                    | 0,5067      | 25/21                                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,1544</b>        |                            | <b>387</b>                 |                       |             | <b>60/52</b>                         |           |
| G23                 | G23                                                                | 5011/1     | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,8890               |                            | 269                        | TP                    | 0,8890      | 43/38                                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,8890</b>        |                            | <b>269</b>                 |                       |             | <b>43/38</b>                         |           |
| G24                 | G24                                                                | 4947/2     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0348               |                            | 18                         | IVD                   | 0,0348      | 7/6                                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0125      |                                      |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0125      |                                      |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0125      |                                      |           |
|                     |                                                                    | 5005/1     | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,1170               |                            | 35                         | TP                    | 0,1170      | 6/5                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1518</b>        |                            | <b>53</b>                  |                       |             | <b>13/11</b>                         |           |
| G25                 | G25                                                                | 4945/3     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 1,3105               |                            | 676                        | IVD                   | 1,3105      | 270/228                              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,4718      |                                      |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,4718      |                                      |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,4718      |                                      |           |
|                     |                                                                    | 4947/4     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,2393               |                            | 123                        | IVD                   | 0,2393      | 49/42                                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0861      |                                      |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0861      |                                      |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,5498</b>        |                            | <b>800</b>                 | AGROT                 | 0,0861      | <b>319/270</b>                       |           |
| G26                 | G26                                                                | 4947/3     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0785               |                            | 41                         | IVD                   | 0,0785      | 16/14                                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0283      |                                      |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0283      |                                      |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0283      |                                      |           |
|                     |                                                                    | 5004/1     | LsIV          | 6-ay           | D-STAN            |               | ŚW   | 50   | II     | 0,1646               |                            | 16                         | TP                    | 0,1646      | 3/2                                  |           |
|                     |                                                                    | 5004/3     | LsIV          | 6-ay           | D-STAN            |               | ŚW   | 50   | II     | 0,1625               |                            | 16                         | TP                    | 0,1625      | 3/2                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4056</b>        |                            | <b>73</b>                  |                       |             | <b>22/18</b>                         |           |
| G27                 | G27                                                                | 4947/1     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0386               |                            | 20                         | IVD                   | 0,0386      | 8/7                                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0139      |                                      |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0139      |                                      |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0139      |                                      |           |
|                     |                                                                    | 5430/2     | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0266               |                            | 8                          | TP                    | 0,0266      | 1/1                                  |           |
|                     |                                                                    | 5433/10    | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0183               |                            | 6                          | TP                    | 0,0183      | 1/1                                  |           |
|                     |                                                                    | 5433/2     | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0691               |                            | 21                         | TP                    | 0,0691      | 3/3                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1526</b>        |                            | <b>54</b>                  |                       |             | <b>13/12</b>                         |           |
| G29                 | G29                                                                | 4521       | LsIII         | 8-l            | D-STAN            |               | BK   | 75   | II     | 0,0971               |                            | 31                         | TP                    | 0,0971      | 5/4                                  |           |
|                     |                                                                    | 4522       | LsIII         | 8-l            | D-STAN            |               | BK   | 75   | II     | 0,1471               |                            | 46                         | TP                    | 0,1471      | 7/6                                  |           |
|                     |                                                                    | 4523       | LsIII         | 8-h            | D-STAN            |               | JD   | 80   | II     | 0,1626               |                            | 68                         | TP                    | 0,1626      | 10/9                                 |           |
|                     |                                                                    |            |               | 8-l            | D-STAN            |               | BK   | 75   | II     | 1,6016               |                            | 505                        | TP                    | 1,6016      | 76/69                                |           |
|                     |                                                                    |            | LsIV          | 8-k            | D-STAN            |               | JD   | 35   | I      | 0,1653               |                            | 17                         | TW                    | 0,1653      | 3/3                                  |           |
|                     |                                                                    | 4524       | LsIV          | 8-n            | D-STAN            |               | BK   | 50   | II     | 0,4167               |                            | 90                         | TP                    | 0,4167      | 16/15                                |           |
|                     |                                                                    | 4525       | LsIII         | 8-l            | D-STAN            |               | BK   | 75   | II     | 0,0586               |                            | 18                         | TP                    | 0,0586      | 3/3                                  |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 4526       | LsIII         | 8-h            | D-STAN            |               | JD   | 80   | II     | 0,2298               |                            | 96                           | TP                    | 0,2298      | 14/13              |           |
|                     |                                                                    | 4527       | LsIII         | 8-h            | D-STAN            |               | JD   | 80   | II     | 0,7711               |                            | 322                          | TP                    | 0,7711      | 48/42              |           |
|                     |                                                                    | 4528       | LsIII         | 8-h            | D-STAN            |               | JD   | 80   | II     | 0,0690               |                            | 29                           | TP                    | 0,0690      | 4/4                |           |
|                     |                                                                    | 4531/4     | LsIV          | 8-h            | D-STAN            |               | JD   | 80   | II     | 0,3632               |                            | 151                          | TP                    | 0,3632      | 23/20              |           |
|                     |                                                                    | 4533       | LsIII         | 8-d            | D-STAN            |               | JD   | 60   | II     | 0,2833               |                            | 100                          | TP                    | 0,2833      | 20/18              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>4,3654</b>        |                            | <b>1472</b>                  |                       |             | <b>229/206</b>     |           |
| G30                 | G30                                                                | 4531/6     | LsIV          | 8-Lz           | LZ-Ł              |               |      | 0    |        | 0,0120               |                            | 0                            |                       |             |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0120</b>        |                            | <b>0</b>                     |                       |             | <b>0/0</b>         |           |
| G31                 | G31                                                                | 4778/18    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0520               |                            | 21                           | TP                    | 0,0520      | 3/3                |           |
|                     |                                                                    | 4778/28    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0714               |                            | 29                           | TP                    | 0,0714      | 4/4                |           |
|                     |                                                                    | 4778/33    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0795               |                            | 33                           | TP                    | 0,0795      | 5/4                |           |
|                     |                                                                    | 4778/38    | LsIII         | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0174               |                            | 9                            | IVD                   | 0,0174      | 4/3                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0063      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0063      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0063      |                    |           |
|                     |                                                                    | 4778/43    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0370               |                            | 15                           | TP                    | 0,0370      | 2/2                |           |
|                     |                                                                    | 4844/2     | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0228               |                            | 9                            | TP                    | 0,0228      | 1/1                |           |
|                     |                                                                    | 4944/17    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0975               |                            | 50                           | IVD                   | 0,0975      | 20/17              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0351      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0351      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0351      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3776</b>        |                            | <b>167</b>                   |                       |             | <b>39/34</b>       |           |
| G32                 | G32                                                                | 4722       | LsIII         | 8-f            | D-STAN            |               | BK   | 70   | I      | 0,0611               |                            | 19                           | TP                    | 0,0611      | 3/3                |           |
|                     |                                                                    | 4724       | LsIV          | 8-f            | D-STAN            |               | BK   | 70   | I      | 0,0403               |                            | 13                           | TP                    | 0,0403      | 2/2                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1014</b>        |                            | <b>32</b>                    |                       |             | <b>5/5</b>         |           |
| G33                 | G33                                                                | 4502       | LsIII         | 8-c            | D-STAN            |               | JD   | 80   | II     | 0,1036               |                            | 43                           | TP                    | 0,1036      | 6/5                |           |
|                     |                                                                    | 4503       | LsIII         | 8-c            | D-STAN            |               | JD   | 80   | II     | 0,1208               |                            | 50                           | TP                    | 0,1208      | 7/6                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2244</b>        |                            | <b>92</b>                    |                       |             | <b>13/11</b>       |           |
| G35                 | G35                                                                | 4516/2     | LsIII         | 8-i            | D-STAN            |               | ŚW   | 60   | II     | 0,6841               |                            | 235                          | TP                    | 0,6841      | 35/31              |           |
|                     |                                                                    | 4520/2     | LsIII         | 8-i            | D-STAN            |               | ŚW   | 60   | II     | 0,1173               |                            | 40                           | TP                    | 0,1173      | 6/5                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,8014</b>        |                            | <b>275</b>                   |                       |             | <b>41/36</b>       |           |
| G36                 | G36                                                                | 4408       | LsIV          | 4-o            | D-STAN            |               | BK   | 80   | II     | 0,0903               |                            | 32                           | TP                    | 0,0903      | 5/4                |           |
|                     |                                                                    | 4409       | LsIV          | 4-o            | D-STAN            |               | BK   | 80   | II     | 0,0252               |                            | 9                            | TP                    | 0,0252      | 1/1                |           |
|                     |                                                                    | 4410       | LsIV          | 4-o            | D-STAN            |               | BK   | 80   | II     | 0,3519               |                            | 126                          | TP                    | 0,3519      | 19/17              |           |
|                     |                                                                    | 4414       | LsIV          | 4-o            | D-STAN            |               | BK   | 80   | II     | 0,0137               |                            | 5                            | TP                    | 0,0137      | 1/1                |           |
|                     |                                                                    | 4424       | LsIV          | 4-w            | D-STAN            |               | BK   | 90   | II     | 0,0209               |                            | 8                            | TP                    | 0,0209      | 1/1                |           |
|                     |                                                                    | 4425/1     | LsIV          | 4-w            | D-STAN            |               | BK   | 90   | II     | 0,0848               |                            | 32                           | TP                    | 0,0848      | 5/4                |           |
|                     |                                                                    | 4426       | LsIV          | 4-w            | D-STAN            |               | BK   | 90   | II     | 0,0428               |                            | 16                           | TP                    | 0,0428      | 2/2                |           |
|                     |                                                                    | 4427       | LsIV          | 4-w            | D-STAN            |               | BK   | 90   | II     | 0,0187               |                            | 7                            | TP                    | 0,0187      | 1/1                |           |
|                     |                                                                    | 4512       | LsIV          | 8-i            | D-STAN            |               | ŚW   | 60   | II     | 0,0633               |                            | 22                           | TP                    | 0,0633      | 3/3                |           |
|                     |                                                                    | 4514       | LsIV          | 8-h            | D-STAN            |               | JD   | 80   | II     | 0,0356               |                            | 15                           | TP                    | 0,0356      | 2/2                |           |
|                     |                                                                    | 4517/3     | LsIII         | 8-i            | D-STAN            |               | ŚW   | 60   | II     | 0,3064               |                            | 105                          | TP                    | 0,3064      | 16/14              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,0536</b>        |                            | <b>377</b>                   |                       |             | <b>56/50</b>       |           |
| G37                 | G37                                                                | 4506/1     | LsIII         | 8-c            | D-STAN            |               | JD   | 80   | II     | 1,0381               |                            | 428                          | TP                    | 1,0381      | 60/52              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,0381</b>        |                            | <b>428</b>                   |                       |             | <b>60/52</b>       |           |
| G38                 | G38                                                                | 4384       | LsIV          | 4-o            | D-STAN            |               | BK   | 80   | II     | 0,4891               |                            | 175                          | TP                    | 0,4891      | 26/24              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4891</b>        |                            | <b>175</b>                   |                       |             | <b>26/24</b>       |           |
| G39                 | G39                                                                | 4371       | LsIII         | 4-m            | D-STAN            |               | JD   | 35   | I      | 0,1045               |                            | 12                           | PRZEST                | 0,1045      | 1/1                |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |                  |                                        | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|------------------|----------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha]      | Miąszczość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15               | 16                                     | 17        |
|                     |                                                                    |            | LsIV          | 4-m            | D-STAN            |               | JD   | 35   | I      | 0,5885               |                            | 66                           | TW<br>PRZEST          | 0,1045<br>0,5885 | 2/2<br>3/3                             |           |
|                     |                                                                    |            |               | 4-I            | D-STAN            |               | JD   | 80   | II     | 0,4809               |                            | 188                          | TP                    | 0,5885<br>0,4809 | 10/9<br>26/23                          |           |
|                     |                                                                    |            |               | 4-o            | D-STAN            |               | BK   | 80   | II     | 0,0562               |                            | 20                           | TP                    | 0,0562           | 3/3                                    |           |
|                     |                                                                    | 4372       | LsIV          | 4-I            | D-STAN            |               | JD   | 80   | II     | 0,1021               |                            | 40                           | TP                    | 0,1021           | 6/5                                    |           |
|                     |                                                                    | 4373       | LsIV          | 4-I            | D-STAN            |               | JD   | 80   | II     | 0,0417               |                            | 16                           | TP                    | 0,0417           | 2/2                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,3739</b>        |                            | <b>342</b>                   |                       |                  | <b>53/48</b>                           |           |
| G40                 | G40                                                                | 4422       | LsIV          | 4-w            | D-STAN            |               | BK   | 90   | II     | 0,0219               |                            | 8                            | TP                    | 0,0219           | 1/1                                    |           |
|                     |                                                                    | 4423       | LsIV          | 4-w            | D-STAN            |               | BK   | 90   | II     | 0,6630               |                            | 251                          | TP                    | 0,6630           | 35/32                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,6849</b>        |                            | <b>259</b>                   |                       |                  | <b>36/33</b>                           |           |
| G41                 | G41                                                                | 4380       | LsIII         | 4-I            | D-STAN            |               | JD   | 80   | II     | 1,1200               |                            | 438                          | TP                    | 1,1200           | 61/53                                  |           |
|                     |                                                                    |            | LsIV          | 4-I            | D-STAN            |               | JD   | 80   | II     | 0,1888               |                            | 74                           | TP                    | 0,1888           | 10/9                                   |           |
|                     |                                                                    | 4388/1     | LsIII         | 4-I            | D-STAN            |               | JD   | 80   | II     | 1,1194               |                            | 438                          | TP                    | 1,1194           | 61/53                                  |           |
|                     |                                                                    |            |               | 4-s            | D-STAN            |               | JD   | 80   | I      | 6,5890               |                            | 3130                         | TP                    | 6,5890           | 438/381                                |           |
|                     |                                                                    |            |               | 4-o            | D-STAN            |               | BK   | 80   | II     | 2,8867               |                            | 1033                         | TP                    | 2,8867           | 155/142                                |           |
|                     |                                                                    |            | LsIV          | 4-I            | D-STAN            |               | JD   | 80   | II     | 0,6872               |                            | 269                          | TP                    | 0,6872           | 38/32                                  |           |
|                     |                                                                    |            |               | 4-o            | D-STAN            |               | BK   | 80   | II     | 2,3214               |                            | 831                          | TP                    | 2,3214           | 125/114                                |           |
|                     |                                                                    | 4412       | LsIV          | 4-I            | D-STAN            |               | JD   | 80   | II     | 0,2336               |                            | 91                           | TP                    | 0,2336           | 13/11                                  |           |
|                     |                                                                    |            |               | 4-o            | D-STAN            |               | BK   | 80   | II     | 0,2789               |                            | 100                          | TP                    | 0,2789           | 15/14                                  |           |
|                     |                                                                    | 4464       | LsIV          | 8-b            | D-STAN            |               | JD   | 80   | II     | 0,3161               |                            | 113                          | TP                    | 0,3161           | 16/14                                  |           |
|                     |                                                                    | 4465       | LsIV          | 8-b            | D-STAN            |               | JD   | 80   | II     | 0,2280               |                            | 82                           | TP                    | 0,2280           | 11/10                                  |           |
|                     |                                                                    | 4482       | LsIV          | 8-a            | D-STAN            |               | BK   | 85   | II     | 0,2046               |                            | 77                           | TP                    | 0,2046           | 11/10                                  |           |
|                     |                                                                    | 4490       | LsIV          | 8-a            | D-STAN            |               | BK   | 85   | II     | 0,4356               |                            | 163                          | TP                    | 0,4356           | 23/21                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>16,6093</b>       |                            | <b>6838</b>                  |                       |                  | <b>977/864</b>                         |           |
| G42                 | G42                                                                | 4417       | LsIV          | 4-o            | D-STAN            |               | BK   | 80   | II     | 0,0507               |                            | 18                           | TP                    | 0,0507           | 3/2                                    |           |
|                     |                                                                    | 4418/4     | LsIV          | 4-o            | D-STAN            |               | BK   | 80   | II     | 0,3910               |                            | 140                          | TP                    | 0,3910           | 21/19                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4417</b>        |                            | <b>158</b>                   |                       |                  | <b>24/21</b>                           |           |
| G43                 | G43                                                                | 4365/1     | LsIII         | 4-k            | D-STAN            |               | JD   | 80   | II     | 0,0366               |                            | 20                           | TP                    | 0,0366           | 3/3                                    |           |
|                     |                                                                    | 4365/3     | LsIII         | 4-k            | D-STAN            |               | JD   | 80   | II     | 0,0640               |                            | 35                           | TP                    | 0,0640           | 5/5                                    |           |
|                     |                                                                    | 4365/4     | LsIII         | 4-k            | D-STAN            |               | JD   | 80   | II     | 0,0385               |                            | 21                           | TP                    | 0,0385           | 3/3                                    |           |
|                     |                                                                    | 4366/5     | LsIV          | 4-k            | D-STAN            |               | JD   | 80   | II     | 0,9903               |                            | 536                          | TP                    | 0,9903           | 80/70                                  |           |
|                     |                                                                    | 4367       | LsIV          | 4-k            | D-STAN            |               | JD   | 80   | II     | 0,1270               |                            | 69                           | TP                    | 0,1270           | 10/9                                   |           |
|                     |                                                                    |            |               | 4-o            | D-STAN            |               | BK   | 80   | II     | 0,4366               |                            | 156                          | TP                    | 0,4366           | 23/21                                  |           |
|                     |                                                                    | 4368       | LsIV          | 4-k            | D-STAN            |               | JD   | 80   | II     | 0,9859               |                            | 533                          | TP                    | 0,9859           | 80/69                                  |           |
|                     |                                                                    |            |               | 4-o            | D-STAN            |               | BK   | 80   | II     | 0,5200               |                            | 186                          | TP                    | 0,5200           | 28/26                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>3,1989</b>        |                            | <b>1556</b>                  |                       |                  | <b>232/206</b>                         |           |
| G45                 | G45                                                                | 5004/2     | LsIII         | 6-ay           | D-STAN            |               | ŚW   | 50   | II     | 0,0510               |                            | 5                            | TP                    | 0,0510           | 1/1                                    |           |
|                     |                                                                    | 5011/2     | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,3194               |                            | 97                           | TP                    | 0,3194           | 15/14                                  |           |
|                     |                                                                    | 5015       | LsIII         | 6-rx           | L ENERG           |               |      | 0    |        | 0,0109               |                            | 0                            |                       |                  |                                        |           |
|                     |                                                                    |            |               | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0327               |                            | 10                           | TP                    | 0,0327           | 2/1                                    |           |
|                     |                                                                    | 5030/1     | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,1594               |                            | 48                           | TP                    | 0,1594           | 8/7                                    |           |
|                     |                                                                    | 5063       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0629               |                            | 19                           | TP                    | 0,0629           | 3/3                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,6363</b>        |                            | <b>179</b>                   |                       |                  | <b>29/26</b>                           |           |
| G46                 | G46                                                                | 4591/1     | LsIV          | 4-k            | D-STAN            |               | JD   | 80   | II     | 2,0358               |                            | 1101                         | TP                    | 2,0358           | 165/143                                |           |
|                     |                                                                    |            |               | 4-o            | D-STAN            |               | BK   | 80   | II     | 1,0405               |                            | 372                          | TP                    | 1,0405           | 56/51                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>3,0763</b>        |                            | <b>1474</b>                  |                       |                  | <b>221/194</b>                         |           |
| G47                 | G47                                                                | 4516/14    | LsIV          | 8-Lz           | LZ-Ł              |               |      | 0    |        | 0,0046               |                            | 0                            |                       |                  |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0046</b>        |                            | <b>0</b>                     |                       |                  | <b>0/0</b>                             |           |
| G48                 | G48                                                                | 4369       | LsIII         | 4-k            | D-STAN            |               | JD   | 80   | II     | 0,3359               |                            | 182                          | TP                    | 0,3359           | 27/24                                  |           |



| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                                    | 17        |
| <b>Razem:</b>       |                                                                    |            | LsIV          | 4-k            | D-STAN            |               | JD   | 80   | II     | 0,6208               |                            | 336                         | TP                    | 0,6208      | 50/44                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        | <b>0,9567</b>        |                            | <b>518</b>                  |                       |             | <b>77/68</b>                          |           |
| G49                 | G49                                                                | 4516/13    | LsIII         | 8-I            | D-STAN            |               | BK   | 75   | II     | 0,5914               |                            | 186                         | TP                    | 0,5914      | 28/26                                 |           |
|                     |                                                                    | 4516/4     | LsIII         | 8-i            | D-STAN            |               | ŚW   | 60   | II     | 0,2817               |                            | 97                          | TP                    | 0,2817      | 14/13                                 |           |
|                     |                                                                    | 4517/1     | LsIII         | 8-I            | D-STAN            |               | BK   | 75   | II     | 0,0173               |                            | 5                           | TP                    | 0,0173      | 1/1                                   |           |
|                     |                                                                    | 4517/2     | LsIII         | 8-I            | D-STAN            |               | BK   | 75   | II     | 0,4589               |                            | 145                         | TP                    | 0,4589      | 22/20                                 |           |
|                     |                                                                    | 4519/1     | LsIII         | 8-i            | D-STAN            |               | ŚW   | 60   | II     | 0,1722               |                            | 59                          | TP                    | 0,1722      | 9/8                                   |           |
|                     |                                                                    | 4623/3     | LsIV          | 4-x            | D-STAN            |               | JD   | 45   | I      | 0,0371               |                            | 10                          | TP                    | 0,0371      | 2/1                                   |           |
|                     |                                                                    | 4623/6     | LsIV          | 4-x            | D-STAN            |               | JD   | 45   | I      | 0,0175               |                            | 5                           | TP                    | 0,0175      | 1/1                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,5761</b>        |                            | <b>507</b>                  |                       |             | <b>77/70</b>                          |           |
| G50                 | G50                                                                | 4366/3     | LsIV          | 4-k            | D-STAN            |               | JD   | 80   | II     | 0,0925               |                            | 50                          | TP                    | 0,0925      | 7/7                                   |           |
|                     |                                                                    | 4418/5     | LsIV          | 4-o            | D-STAN            |               | BK   | 80   | II     | 0,0863               |                            | 31                          | TP                    | 0,0863      | 5/4                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1788</b>        |                            | <b>81</b>                   |                       |             | <b>12/11</b>                          |           |
| G54                 | G54                                                                | 4628/1     | LsIV          | 4-p            | D-STAN            |               | JD   | 70   | I      | 1,3456               |                            | 541                         | TP                    | 1,3456      | 76/66                                 |           |
|                     |                                                                    | 4685/1     | LsIV          | 8-g            | D-STAN            |               | JD   | 60   | II     | 0,1314               |                            | 39                          | TP                    | 0,1314      | 6/5                                   |           |
|                     |                                                                    | 4697       | LsIV          | 8-g            | D-STAN            |               | JD   | 60   | II     | 0,1148               |                            | 34                          | TP                    | 0,1148      | 5/5                                   |           |
|                     |                                                                    |            |               | 8-f            | D-STAN            |               | BK   | 70   | I      | 0,2196               |                            | 70                          | TP                    | 0,2196      | 11/10                                 |           |
|                     |                                                                    | 4698/2     | LsIV          | 8-g            | D-STAN            |               | JD   | 60   | II     | 1,0801               |                            | 320                         | TP                    | 1,0801      | 51/45                                 |           |
|                     |                                                                    | 4710       | LsIV          | 8-o            | D-STAN            |               | JD   | 80   | II     | 0,6440               |                            | 278                         | TP                    | 0,6440      | 39/34                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>3,5355</b>        |                            | <b>1281</b>                 |                       |             | <b>188/165</b>                        |           |
| G55                 | G55                                                                | 4623/7     | LsIV          | 4-x            | D-STAN            |               | JD   | 45   | I      | 0,0976               |                            | 26                          | TP                    | 0,0976      | 4/4                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0976</b>        |                            | <b>26</b>                   |                       |             | <b>4/4</b>                            |           |
| G56                 | G56                                                                | 4698/1     | LsIV          | 8-g            | D-STAN            |               | JD   | 60   | II     | 0,0716               |                            | 21                          | TP                    | 0,0716      | 3/3                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0716</b>        |                            | <b>21</b>                   |                       |             | <b>3/3</b>                            |           |
| G57                 | G57                                                                | 4623/5     | LsIV          | 4-x            | D-STAN            |               | JD   | 45   | I      | 0,0205               |                            | 5                           | TP                    | 0,0205      | 1/1                                   |           |
|                     |                                                                    | 4721       | LsIV          | 8-f            | D-STAN            |               | BK   | 70   | I      | 0,0505               |                            | 16                          | TP                    | 0,0505      | 2/2                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0710</b>        |                            | <b>22</b>                   |                       |             | <b>3/3</b>                            |           |
| G58                 | G58                                                                | 4693       | LsIV          | 8-f            | D-STAN            |               | BK   | 70   | I      | 0,0486               |                            | 15                          | TP                    | 0,0486      | 2/2                                   |           |
|                     |                                                                    | 4717       | LsIV          | 8-f            | D-STAN            |               | BK   | 70   | I      | 0,0349               |                            | 11                          | TP                    | 0,0349      | 2/2                                   |           |
|                     |                                                                    | 4723       | LsIV          | 8-f            | D-STAN            |               | BK   | 70   | I      | 0,0470               |                            | 15                          | TP                    | 0,0470      | 2/2                                   |           |
|                     |                                                                    | 4732/8     | LsIII         | 8-I            | D-STAN            |               | BK   | 75   | II     | 0,0308               |                            | 10                          | TP                    | 0,0308      | 1/1                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1613</b>        |                            | <b>51</b>                   |                       |             | <b>7/7</b>                            |           |
| G59                 | G59                                                                | 4718       | LsIV          | 8-f            | D-STAN            |               | BK   | 70   | I      | 0,0504               |                            | 16                          | TP                    | 0,0504      | 2/2                                   |           |
|                     |                                                                    | 4720/2     | LsIV          | 8-f            | D-STAN            |               | BK   | 70   | I      | 0,0777               |                            | 25                          | TP                    | 0,0777      | 4/3                                   |           |
|                     |                                                                    | 5008       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,1149               |                            | 35                          | TP                    | 0,1149      | 6/5                                   |           |
|                     |                                                                    | 5028       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0486               |                            | 15                          | TP                    | 0,0486      | 2/2                                   |           |
|                     |                                                                    | 5029/2     | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,1458               |                            | 44                          | TP                    | 0,1458      | 7/6                                   |           |
|                     |                                                                    | 5428/2     | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0363               |                            | 11                          | TP                    | 0,0363      | 2/2                                   |           |
|                     |                                                                    | 5433/15    | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,1144               |                            | 35                          | TP                    | 0,1144      | 6/5                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,5881</b>        |                            | <b>180</b>                  |                       |             | <b>29/25</b>                          |           |
| G60                 | G60                                                                | 4728       | LsIII         | 8-I            | D-STAN            |               | BK   | 75   | II     | 0,1690               |                            | 53                          | TP                    | 0,1690      | 8/7                                   |           |
|                     |                                                                    | 4730       | LsIII         | 8-I            | D-STAN            |               | BK   | 75   | II     | 0,2029               |                            | 64                          | TP                    | 0,2029      | 10/9                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3719</b>        |                            | <b>117</b>                  |                       |             | <b>18/16</b>                          |           |
| G61                 | G61                                                                | 4731       | LsIII         | 8-I            | D-STAN            |               | BK   | 75   | II     | 0,0255               |                            | 8                           | TP                    | 0,0255      | 1/1                                   |           |
|                     |                                                                    | 4732/1     | LsIV          | 8-p            | D-STAN            |               | JD   | 55   | II     | 0,1622               |                            | 55                          | TP                    | 0,1622      | 10/9                                  |           |
|                     |                                                                    | 4732/20    | LsIV          | 8-j            | D-STAN            |               | BK   | 70   | I      | 1,6979               |                            | 715                         | TP                    | 1,6979      | 108/99                                |           |
|                     |                                                                    | 4732/4     | LsIII         | 8-I            | D-STAN            |               | BK   | 75   | II     | 5,8727               |                            | 1850                        | TP                    | 5,8727      | 277/253                               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>7,7583</b>        |                            | <b>2628</b>                 |                       |             | <b>396/362</b>                        |           |
| G63                 | G63                                                                | 5069       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0421               |                            | 13                          | TP                    | 0,0421      | 2/2                                   |           |
|                     |                                                                    | 5323       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0273               |                            | 8                           | TP                    | 0,0273      | 1/1                                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 5562/2     | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0058               |                            | 2                            | TP                    | 0,0058      |                    |           |
|                     |                                                                    | 5576/1     | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0187               |                            | 7                            | TP                    | 0,0187      | 1/1                |           |
|                     |                                                                    | 5591/19    | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0162               |                            | 6                            | TP                    | 0,0162      | 1/1                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1101</b>        |                            | <b>37</b>                    |                       |             | <b>5/5</b>         |           |
| G64                 | G64                                                                | 4540       | LsIV          | 8-d            | D-STAN            |               | JD   | 60   | II     | 0,0694               |                            | 25                           | TP                    | 0,0694      | 5/4                |           |
|                     |                                                                    | 4541       | LsIV          | 8-d            | D-STAN            |               | JD   | 60   | II     | 0,0583               |                            | 21                           | TP                    | 0,0583      | 4/4                |           |
|                     |                                                                    | 4542       | LsIII         | 8-d            | D-STAN            |               | JD   | 60   | II     | 0,6779               |                            | 240                          | TP                    | 0,6779      | 48/43              |           |
|                     |                                                                    | 4543       | LsIII         | 8-d            | D-STAN            |               | JD   | 60   | II     | 0,1669               |                            | 59                           | TP                    | 0,1669      | 12/11              |           |
|                     |                                                                    | 4727       | LsIV          | 8-j            | D-STAN            |               | BK   | 70   | I      | 0,0568               |                            | 24                           | TP                    | 0,0568      | 4/3                |           |
|                     |                                                                    | 5108/1     | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,7254               |                            | 220                          | TP                    | 0,7254      | 35/31              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,7547</b>        |                            | <b>588</b>                   |                       |             | <b>108/96</b>      |           |
| G66                 | G66                                                                | 5113/25    | LsIV          | 4-t            | D-STAN            |               | ŚW   | 60   | II     | 0,0374               |                            | 13                           | TP                    | 0,0374      | 2/2                |           |
|                     |                                                                    | 5113/35    | LsIII         | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0091               |                            | 3                            | TP                    | 0,0091      |                    |           |
|                     |                                                                    | 5113/71    | LsV           | 6-lx           | D-STAN            |               | JD   | 80   | I      | 0,0159               |                            | 10                           | TP                    | 0,0159      | 2/1                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0624</b>        |                            | <b>26</b>                    |                       |             | <b>4/3</b>         |           |
| G71                 | G71                                                                | 2939/3     | LsIV          | 6-m            | D-STAN            |               | ŚW   | 80   | II     | 0,0470               |                            | 17                           | IVD                   | 0,0470      | 7/6                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0169      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0169      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0169      |                    |           |
|                     |                                                                    | 4726       | LsIV          | 8-j            | D-STAN            |               | BK   | 70   | I      | 0,1234               |                            | 52                           | TP                    | 0,1234      | 8/7                |           |
|                     |                                                                    | 4737       | LsIV          | 8-o            | D-STAN            |               | JD   | 80   | II     | 0,4122               |                            | 178                          | TP                    | 0,4122      | 25/22              |           |
|                     |                                                                    | 4742       | LsIII         | 8-r            | D-STAN            |               | JD   | 60   | I      | 0,0824               |                            | 29                           | TP                    | 0,0824      | 5/4                |           |
|                     |                                                                    | 4743       | LsIII         | 8-r            | D-STAN            |               | JD   | 60   | I      | 0,4909               |                            | 174                          | TP                    | 0,4909      | 28/25              |           |
|                     |                                                                    | 5065       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0716               |                            | 22                           | TP                    | 0,0716      | 3/3                |           |
|                     |                                                                    | 5066       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0094               |                            | 3                            | TP                    | 0,0094      |                    |           |
|                     |                                                                    | 5067       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0079               |                            | 2                            | TP                    | 0,0079      |                    |           |
|                     |                                                                    | 5068       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0522               |                            | 16                           | TP                    | 0,0522      | 3/2                |           |
|                     |                                                                    | 5073       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0770               |                            | 23                           | TP                    | 0,0770      | 4/3                |           |
|                     |                                                                    | 5110/2     | LsIV          | 6-lx           | D-STAN            |               | JD   | 80   | I      | 0,0527               |                            | 33                           | TP                    | 0,0527      | 5/4                |           |
|                     |                                                                    | 5111/11    | LsIV          | 4-ax           | D-STAN            |               | JD   | 70   | I      | 0,0036               |                            | 1                            | TP                    | 0,0036      |                    |           |
|                     |                                                                    | 5113/38    | LsV           | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0470               |                            | 16                           | TP                    | 0,0470      | 2/2                |           |
|                     |                                                                    | 5113/59    | LsIV          | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0146               |                            | 5                            | TP                    | 0,0146      | 1/1                |           |
|                     |                                                                    | 5170/21    | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,1061               |                            | 45                           | TP                    | 0,1061      | 6/5                |           |
|                     |                                                                    | 5170/23    | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0982               |                            | 42                           | TP                    | 0,0982      | 6/5                |           |
|                     |                                                                    | 5170/24    | LsIV          | 6-k            | D-STAN            |               | JD   | 60   | II     | 0,0605               |                            | 18                           | TP                    | 0,0605      | 3/3                |           |
|                     |                                                                    | 5170/30    | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0113               |                            | 5                            | TP                    | 0,0113      | 1/1                |           |
|                     |                                                                    | 5170/36    | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0361               |                            | 15                           | TP                    | 0,0361      | 2/2                |           |
|                     |                                                                    | 5174       | LsIV          | 6-k            | D-STAN            |               | JD   | 60   | II     | 0,3069               |                            | 93                           | TP                    | 0,3069      | 15/13              |           |
|                     |                                                                    | 5420       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,4280               |                            | 130                          | TP                    | 0,4280      | 21/18              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>2,5390</b>        |                            | <b>919</b>                   |                       |             | <b>145/126</b>     |           |
| G72                 | G72                                                                | 4733       | LsIV          | 8-o            | D-STAN            |               | JD   | 80   | II     | 0,1068               |                            | 46                           | TP                    | 0,1068      | 6/6                |           |
|                     |                                                                    | 4734       | LsIII         | 8-o            | D-STAN            |               | JD   | 80   | II     | 0,0847               |                            | 37                           | TP                    | 0,0847      | 5/4                |           |
|                     |                                                                    |            | LsIV          | 8-o            | D-STAN            |               | JD   | 80   | II     | 0,0488               |                            | 21                           | TP                    | 0,0488      | 3/3                |           |
|                     |                                                                    | 5071       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,1428               |                            | 43                           | TP                    | 0,1428      | 7/6                |           |
|                     |                                                                    | 5072       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0928               |                            | 28                           | TP                    | 0,0928      | 4/4                |           |
|                     |                                                                    | 5100       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0266               |                            | 8                            | TP                    | 0,0266      | 1/1                |           |
|                     |                                                                    | 5110/1     | LsIV          | 6-lx           | D-STAN            |               | JD   | 80   | I      | 0,1269               |                            | 80                           | TP                    | 0,1269      | 12/11              |           |
|                     |                                                                    | 5113/34    | LsIII         | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0497               |                            | 17                           | TP                    | 0,0497      | 2/2                |           |
|                     |                                                                    | 5113/46    | LsIII         | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0308               |                            | 11                           | TP                    | 0,0308      | 1/1                |           |
|                     |                                                                    | 5113/51    | LsIII         | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0283               |                            | 10                           | TP                    | 0,0283      | 1/1                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              |                       |             |                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 5113/73    | LsV           | 6-ix           | D-STAN            |               | JD   | 80   | I      | 0,0218               |                            | 14                           | TP                    | 0,0218      | 2/2                |           |
|                     |                                                                    | 5170/18    | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0315               |                            | 13                           | TP                    | 0,0315      | 2/2                |           |
|                     |                                                                    | 5170/22    | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0936               |                            | 40                           | TP                    | 0,0936      | 6/5                |           |
|                     |                                                                    | 5170/25    | LsIV          | 6-k            | D-STAN            |               | JD   | 60   | II     | 0,0337               |                            | 10                           | TP                    | 0,0337      | 2/1                |           |
|                     |                                                                    | 5170/3     | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0906               |                            | 38                           | TP                    | 0,0906      | 5/5                |           |
|                     |                                                                    | 5170/37    | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,1193               |                            | 51                           | TP                    | 0,1193      | 7/6                |           |
|                     |                                                                    | 5170/4     | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0738               |                            | 31                           | TP                    | 0,0738      | 4/4                |           |
|                     |                                                                    | 5183       | LsIV          | 6-k            | D-STAN            |               | JD   | 60   | II     | 0,0155               |                            | 5                            | TP                    | 0,0155      | 1/1                |           |
|                     |                                                                    | 5184       | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0309               |                            | 13                           | TP                    | 0,0309      | 2/2                |           |
|                     |                                                                    | 5185       | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0441               |                            | 19                           | TP                    | 0,0441      | 3/2                |           |
|                     |                                                                    | 5186       | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0201               |                            | 9                            | TP                    | 0,0201      | 1/1                |           |
|                     |                                                                    |            |               | 6-k            | D-STAN            |               | JD   | 60   | II     | 0,0180               |                            | 5                            | TP                    | 0,0180      | 1/1                |           |
|                     |                                                                    | 5187       | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,3823               |                            | 162                          | TP                    | 0,3823      | 23/20              |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 1,7134               |                            | 711                          |                       |             | 101/91             |           |
| G74                 | G74                                                                | 5302       | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,2755               |                            | 117                          | TP                    | 0,2755      | 16/14              |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,2755               |                            | 117                          |                       |             | 16/14              |           |
| G75                 | G75                                                                | 5314       | LsIV          | 6-ix           | D-STAN            |               | BK   | 85   | I      | 0,0165               |                            | 7                            | TP                    | 0,0165      | 1/1                |           |
|                     |                                                                    | 5388       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0375               |                            | 11                           | TP                    | 0,0375      | 2/2                |           |
|                     |                                                                    |            |               | 6-kx           | L ENERG           |               |      | 0    |        | 0,0024               |                            | 0                            |                       |             |                    |           |
|                     |                                                                    | 5416/1     | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,1130               |                            | 34                           | TP                    | 0,1130      | 5/5                |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,1831               |                            | 52                           |                       |             | 8/8                |           |
| G76                 | G76                                                                | 5421       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,3233               |                            | 98                           | TP                    | 0,3233      | 16/14              |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,3233               |                            | 98                           |                       |             | 16/14              |           |
| G77                 | G77                                                                | 5409       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0716               |                            | 22                           | TP                    | 0,0716      | 3/3                |           |
|                     |                                                                    | 5411       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0072               |                            | 2                            | TP                    | 0,0072      |                    |           |
|                     |                                                                    | 5412       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0539               |                            | 16                           | TP                    | 0,0539      | 3/2                |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,1327               |                            | 40                           |                       |             | 6/5                |           |
| G78                 | G78                                                                | 5318       | LsIII         | 6-ix           | D-STAN            |               | BK   | 85   | I      | 0,0122               |                            | 5                            | TP                    | 0,0122      | 1/1                |           |
|                     |                                                                    | 5338/1     | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,1575               |                            | 67                           | TP                    | 0,1575      | 9/8                |           |
|                     |                                                                    | 5417       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,3333               |                            | 101                          | TP                    | 0,3333      | 16/14              |           |
|                     |                                                                    |            | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,1197               |                            | 36                           | TP                    | 0,1197      | 6/5                |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,6227               |                            | 209                          |                       |             | 32/28              |           |
| G81                 | G81                                                                | 5319       | LsIV          | 6-ix           | D-STAN            |               | BK   | 85   | I      | 0,0111               |                            | 4                            | TP                    | 0,0111      | 1/1                |           |
|                     |                                                                    | 5341/1     | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,2462               |                            | 104                          | TP                    | 0,2462      | 15/13              |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,2573               |                            | 109                          |                       |             | 16/14              |           |
| G82                 | G82                                                                | 5003/3     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0937               |                            | 48                           | IVD                   | 0,0937      | 19/16              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0337      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0337      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0337      |                    |           |
|                     |                                                                    | 5012       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0129               |                            | 4                            | TP                    | 0,0129      | 1/1                |           |
|                     |                                                                    | 5013       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0867               |                            | 26                           | TP                    | 0,0867      | 4/4                |           |
|                     |                                                                    | 5021/1     | LsV           | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0475               |                            | 14                           | TP                    | 0,0475      | 2/2                |           |
|                     |                                                                    | 5022       | LsV           | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0302               |                            | 9                            | TP                    | 0,0302      | 1/1                |           |
|                     |                                                                    | 5321       | LsIV          | 6-ix           | D-STAN            |               | BK   | 85   | I      | 0,0752               |                            | 30                           | TP                    | 0,0752      | 4/4                |           |
|                     |                                                                    | 5382       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0762               |                            | 23                           | TP                    | 0,0762      | 4/3                |           |
|                     |                                                                    | 5384       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0935               |                            | 28                           | TP                    | 0,0935      | 5/4                |           |
|                     |                                                                    | 5385       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0539               |                            | 16                           | TP                    | 0,0539      | 3/2                |           |
|                     |                                                                    | 5386       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,1007               |                            | 31                           | TP                    | 0,1007      | 5/4                |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 5422       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,1931               |                            | 59                           | TP                    | 0,1931      | 9/8                |           |
|                     |                                                                    | 5423       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,3341               |                            | 101                          | TP                    | 0,3341      | 16/14              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,1977</b>        |                            | <b>390</b>                   |                       |             | <b>73/63</b>       |           |
| G83                 | G83                                                                | 5552/1     | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0575               |                            | 22                           | TP                    | 0,0575      | 3/2                |           |
|                     |                                                                    | 5565       | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,1892               |                            | 73                           | TP                    | 0,1892      | 9/7                |           |
|                     |                                                                    | 5566       | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0532               |                            | 21                           | TP                    | 0,0532      | 2/2                |           |
|                     |                                                                    | 5573       | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,2418               |                            | 93                           | TP                    | 0,2418      | 11/10              |           |
|                     |                                                                    | 5594/6     | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0169               |                            | 9                            | TP                    | 0,0169      | 1/1                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,5586</b>        |                            | <b>218</b>                   |                       |             | <b>26/22</b>       |           |
| G84                 | G84                                                                | 5591/14    | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,1360               |                            | 52                           | TP                    | 0,1360      | 6/5                |           |
|                     |                                                                    | 5789/3     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1288               |                            | 67                           | TP                    | 0,1288      | 10/9               |           |
|                     |                                                                    | 5790/5     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1099               |                            | 57                           | TP                    | 0,1099      | 9/7                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3747</b>        |                            | <b>176</b>                   |                       |             | <b>25/21</b>       |           |
| G86                 | G86                                                                | 5424       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0122               |                            | 4                            | TP                    | 0,0122      | 1/1                |           |
|                     |                                                                    | 5426       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0593               |                            | 18                           | TP                    | 0,0593      | 3/3                |           |
|                     |                                                                    | 5433/17    | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,1086               |                            | 33                           | TP                    | 0,1086      | 5/5                |           |
|                     |                                                                    | 5433/4     | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0090               |                            | 3                            | TP                    | 0,0090      |                    |           |
|                     |                                                                    | 5433/8     | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0719               |                            | 22                           | TP                    | 0,0719      | 3/3                |           |
|                     |                                                                    | 5451       | LsIII         | 6-ix           | D-STAN            |               | BK   | 85   | I      | 0,0169               |                            | 7                            | TP                    | 0,0169      | 1/1                |           |
|                     |                                                                    | 5457       | LsIII         | 6-ix           | D-STAN            |               | BK   | 85   | I      | 0,0061               |                            | 2                            | TP                    | 0,0061      |                    |           |
|                     |                                                                    | 5458       | LsIII         | 6-ix           | D-STAN            |               | BK   | 85   | I      | 0,0174               |                            | 7                            | TP                    | 0,0174      | 1/1                |           |
|                     |                                                                    | 5542       | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,1300               |                            | 67                           | IVD                   | 0,1300      | 27/23              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0468      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0468      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0468      |                    |           |
|                     |                                                                    | 5543/6     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0436               |                            | 22                           | IVD                   | 0,0436      | 9/8                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0157      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0157      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0157      |                    |           |
|                     |                                                                    | 5554/5     | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,1071               |                            | 41                           | TP                    | 0,1071      | 5/4                |           |
|                     |                                                                    | 5554/9     | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0760               |                            | 29                           | TP                    | 0,0760      | 4/3                |           |
|                     |                                                                    | 5564/1     | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0232               |                            | 9                            | TP                    | 0,0232      | 1/1                |           |
|                     |                                                                    | 5581       | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,1590               |                            | 61                           | TP                    | 0,1590      | 7/6                |           |
|                     |                                                                    | 5590       | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0241               |                            | 9                            | TP                    | 0,0241      | 1/1                |           |
|                     |                                                                    | 5591/1     | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0658               |                            | 25                           | TP                    | 0,0658      | 3/3                |           |
|                     |                                                                    | 5591/22    | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0218               |                            | 8                            | TP                    | 0,0218      | 1/1                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,9520</b>        |                            | <b>369</b>                   |                       |             | <b>72/64</b>       |           |
| G88                 | G88                                                                | 5428/1     | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0446               |                            | 14                           | TP                    | 0,0446      | 2/2                |           |
|                     |                                                                    | 5431       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0475               |                            | 14                           | TP                    | 0,0475      | 2/2                |           |
|                     |                                                                    | 5433/16    | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,2277               |                            | 69                           | TP                    | 0,2277      | 11/10              |           |
|                     |                                                                    | 5433/21    | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0734               |                            | 22                           | TP                    | 0,0734      | 4/3                |           |
|                     |                                                                    | 5450       | LsIII         | 6-ix           | D-STAN            |               | BK   | 85   | I      | 0,1471               |                            | 59                           | TP                    | 0,1471      | 8/8                |           |
|                     |                                                                    | 5481/1     | LsIII         | 6-ix           | D-STAN            |               | BK   | 85   | I      | 0,0236               |                            | 10                           | TP                    | 0,0236      | 1/1                |           |
|                     |                                                                    | 5483       | LsIII         | 6-ix           | D-STAN            |               | BK   | 85   | I      | 0,0043               |                            | 2                            | TP                    | 0,0043      |                    |           |
|                     |                                                                    | 5484       | LsIII         | 6-ix           | D-STAN            |               | BK   | 85   | I      | 0,0054               |                            | 2                            | TP                    | 0,0054      |                    |           |
|                     |                                                                    | 5485       | LsIII         | 6-ix           | D-STAN            |               | BK   | 85   | I      | 0,0967               |                            | 39                           | TP                    | 0,0967      | 6/5                |           |
|                     |                                                                    | 5486       | LsIV          | 6-ix           | D-STAN            |               | BK   | 85   | I      | 0,0108               |                            | 4                            | TP                    | 0,0108      | 1/1                |           |
|                     |                                                                    | 5543/2     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0105               |                            | 5                            | IVD                   | 0,0105      | 2/2                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-                  | 0,0038      |                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ZŁOŻ                  |             |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0038      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0038      |                    |           |
|                     |                                                                    | 5549/1     | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,1126               |                            | 43                           | TP                    | 0,1126      | 5/4                |           |
|                     |                                                                    | 5554/11    | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0996               |                            | 38                           | TP                    | 0,0996      | 5/4                |           |
|                     |                                                                    | 5554/18    | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0861               |                            | 33                           | TP                    | 0,0861      | 4/3                |           |
|                     |                                                                    | 5554/23    | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0306               |                            | 12                           | TP                    | 0,0306      | 1/1                |           |
|                     |                                                                    | 5554/31    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0490               |                            | 25                           | IVD                   | 0,0490      | 10/9               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0176      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0176      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0176      |                    |           |
|                     |                                                                    | 5554/4     | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0684               |                            | 26                           | TP                    | 0,0684      | 3/3                |           |
|                     |                                                                    | 5557/4     | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0554               |                            | 21                           | TP                    | 0,0554      | 3/2                |           |
|                     |                                                                    | 5557/8     | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0664               |                            | 26                           | TP                    | 0,0664      | 3/3                |           |
|                     |                                                                    | 5562/1     | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0367               |                            | 14                           | TP                    | 0,0367      | 2/1                |           |
|                     |                                                                    | 5563/1     | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0370               |                            | 14                           | TP                    | 0,0370      | 2/1                |           |
|                     |                                                                    | 5564/3     | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0926               |                            | 36                           | TP                    | 0,0926      | 4/4                |           |
|                     |                                                                    | 5587       | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0390               |                            | 15                           | TP                    | 0,0390      | 2/2                |           |
|                     |                                                                    | 5589       | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,2026               |                            | 78                           | TP                    | 0,2026      | 9/8                |           |
|                     |                                                                    | 5591/16    | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0845               |                            | 33                           | TP                    | 0,0845      | 4/3                |           |
|                     |                                                                    | 5591/28    | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0180               |                            | 7                            | TP                    | 0,0180      | 1/1                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,7701</b>        |                            | <b>664</b>                   |                       |             | <b>95/83</b>       |           |
| G89                 | G89                                                                | 5380       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0424               |                            | 13                           | TP                    | 0,0424      | 2/2                |           |
|                     |                                                                    | 5383       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0996               |                            | 30                           | TP                    | 0,0996      | 5/4                |           |
|                     |                                                                    | 5410       | LsIV          | 6-nx           | D-STAN            |               | JD   | 70   | I      | 0,3099               |                            | 128                          | TP                    | 0,3099      | 18/16              |           |
|                     |                                                                    |            |               | 6-px           | L ENERG           |               |      | 0    |        | 0,0030               |                            | 0                            |                       |             |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4549</b>        |                            | <b>171</b>                   |                       |             | <b>25/22</b>       |           |
| G90                 | G90                                                                | 3958/15    | LsIV          | 2-l            | D-STAN            |               | JD   | 70   | I      | 0,0738               |                            | 37                           | TP                    | 0,0738      | 5/5                |           |
|                     |                                                                    | 3958/16    | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,2200               |                            | 117                          | TP                    | 0,2200      | 16/14              |           |
|                     |                                                                    | 3972       | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,0737               |                            | 39                           | TP                    | 0,0737      | 5/5                |           |
|                     |                                                                    | 3990       | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,0971               |                            | 52                           | TP                    | 0,0971      | 7/6                |           |
|                     |                                                                    | 4007/18    | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,0897               |                            | 48                           | TP                    | 0,0897      | 7/6                |           |
|                     |                                                                    | 4055/3     | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,3019               |                            | 165                          | TP                    | 0,3019      | 25/21              |           |
|                     |                                                                    | 4197/14    | LsIII         | 4-b            | D-STAN            |               | JD   | 90   | II     | 0,0907               |                            | 40                           | TP                    | 0,0907      | 5/4                |           |
|                     |                                                                    | 4197/3     | LsIII         | 4-b            | D-STAN            |               | JD   | 90   | II     | 0,2882               |                            | 127                          | TP                    | 0,2882      | 15/13              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,2351</b>        |                            | <b>624</b>                   |                       |             | <b>85/74</b>       |           |
| G91                 | G91                                                                | 4226       | LsIII         | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,6870               |                            | 269                          | TP                    | 0,6870      | 38/33              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,6870</b>        |                            | <b>269</b>                   |                       |             | <b>38/33</b>       |           |
| G92                 | G92                                                                | 4199/6     | LsIII         | 4-b            | D-STAN            |               | JD   | 90   | II     | 0,1998               |                            | 88                           | TP                    | 0,1998      | 11/9               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1998</b>        |                            | <b>88</b>                    |                       |             | <b>11/9</b>        |           |
| G93                 | G93                                                                | 4201       | LsIV          | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0242               |                            | 9                            | TP                    | 0,0242      | 1/1                |           |
|                     |                                                                    | 4224       | LsIII         | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0077               |                            | 3                            | TP                    | 0,0077      |                    |           |
|                     |                                                                    | 4228       | LsIII         | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,1995               |                            | 78                           | TP                    | 0,1995      | 11/10              |           |
|                     |                                                                    | 4256       | LsIII         | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0061               |                            | 2                            | TP                    | 0,0061      |                    |           |
|                     |                                                                    | 4265       | LsIV          | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0140               |                            | 5                            | TP                    | 0,0140      | 1/1                |           |
|                     |                                                                    | 4290       | LsIV          | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0104               |                            | 4                            | TP                    | 0,0104      | 1/1                |           |
|                     |                                                                    | 4291       | LsIV          | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0205               |                            | 8                            | TP                    | 0,0205      | 1/1                |           |
|                     |                                                                    | 4292       | LsIV          | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0085               |                            | 3                            | TP                    | 0,0085      |                    |           |
|                     |                                                                    | 4303       | LsIV          | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0327               |                            | 13                           | TP                    | 0,0327      | 2/2                |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                                    | 17        |
| <b>Razem:</b>       |                                                                    | 4304       | LsIV          | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0514               |                            | 20                          | TP                    | 0,0514      | 3/3                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3750</b>        |                            | <b>147</b>                  |                       |             | <b>20/19</b>                          |           |
| G94                 | G94                                                                | 4202       | LsIV          | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0465               |                            | 18                          | TP                    | 0,0465      | 3/2                                   |           |
|                     |                                                                    | 4221       | LsIII         | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0198               |                            | 8                           | TP                    | 0,0198      | 1/1                                   |           |
|                     |                                                                    | 4225       | LsIII         | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0434               |                            | 17                          | TP                    | 0,0434      | 2/2                                   |           |
|                     |                                                                    |            | LsIV          | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,2218               |                            | 87                          | TP                    | 0,2218      | 12/11                                 |           |
|                     |                                                                    | 4230       | LsIII         | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0186               |                            | 7                           | TP                    | 0,0186      | 1/1                                   |           |
|                     |                                                                    |            | LsIV          | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,3133               |                            | 123                         | TP                    | 0,3133      | 17/15                                 |           |
|                     |                                                                    | 4235       | LsIII         | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0064               |                            | 3                           | TP                    | 0,0064      |                                       |           |
|                     |                                                                    |            | LsIV          | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,1595               |                            | 63                          | TP                    | 0,1595      | 9/8                                   |           |
| <b>Razem:</b>       |                                                                    | 4266       | LsIV          | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0365               |                            | 14                          | TP                    | 0,0365      | 2/2                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        | <b>0,8658</b>        |                            | <b>339</b>                  |                       |             | <b>47/42</b>                          |           |
| G95                 | G95                                                                | 4195       | LsIII         | 4-b            | D-STAN            |               | JD   | 90   | II     | 0,0398               |                            | 18                          | TP                    | 0,0398      | 2/2                                   |           |
|                     |                                                                    | 4222       | LsIII         | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0108               |                            | 4                           | TP                    | 0,0108      | 1/1                                   |           |
|                     |                                                                    | 4280       | LsIV          | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0430               |                            | 17                          | TP                    | 0,0430      | 2/2                                   |           |
|                     |                                                                    | 4287       | LsIV          | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0390               |                            | 15                          | TP                    | 0,0390      | 2/2                                   |           |
|                     |                                                                    | 4296       | LsIV          | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,1356               |                            | 53                          | TP                    | 0,1356      | 7/7                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2682</b>        |                            | <b>107</b>                  |                       |             | <b>14/14</b>                          |           |
| G96                 | G96                                                                | 3955/3     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,4111               |                            | 206                         | TP                    | 0,4111      | 29/25                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4111</b>        |                            | <b>206</b>                  |                       |             | <b>29/25</b>                          |           |
| G98                 | G98                                                                | 3956/4     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,0778               |                            | 39                          | TP                    | 0,0778      | 5/5                                   |           |
|                     |                                                                    | 3958/14    | LsIV          | 2-o            | D-STAN            |               | JD   | 95   | II     | 0,0930               |                            | 47                          | IVD                   | 0,0930      | 19/16                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0260      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0260      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0260      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1708</b>        |                            | <b>86</b>                   |                       |             | <b>24/21</b>                          |           |
| G99                 | G99                                                                | 3958/18    | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,2394               |                            | 127                         | TP                    | 0,2394      | 18/15                                 |           |
|                     |                                                                    | 3997       | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,1089               |                            | 58                          | TP                    | 0,1089      | 8/7                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3483</b>        |                            | <b>185</b>                  |                       |             | <b>26/22</b>                          |           |
| G100                | G100                                                               | 3956/3     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,7758               |                            | 389                         | TP                    | 0,7758      | 55/48                                 |           |
|                     |                                                                    | 3958/13    | LsIV          | 2-o            | D-STAN            |               | JD   | 95   | II     | 0,1352               |                            | 69                          | IVD                   | 0,1352      | 28/23                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0379      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0379      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0379      |                                       |           |
|                     |                                                                    | 3968       | LsIII         | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,2036               |                            | 102                         | TP                    | 0,2036      | 14/12                                 |           |
|                     |                                                                    | 3975       | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,1057               |                            | 58                          | TP                    | 0,1057      | 9/7                                   |           |
|                     |                                                                    | 3976       | LsV           | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0101               |                            | 6                           | TP                    | 0,0101      | 1/1                                   |           |
|                     |                                                                    | 3979       | LsV           | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0094               |                            | 5                           | TP                    | 0,0094      | 1/1                                   |           |
|                     |                                                                    | 3996       | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,1273               |                            | 68                          | TP                    | 0,1273      | 9/8                                   |           |
|                     |                                                                    | 4007/1     | LsIV          | 2-o            | D-STAN            |               | JD   | 95   | II     | 0,1666               |                            | 85                          | IVD                   | 0,1666      | 34/29                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0466      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0466      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0466      |                                       |           |
|                     |                                                                    | 4007/9     | LsIV          | 2-y            | D-STAN            |               | ŚW   | 70   | II     | 0,1766               |                            | 56                          | TP                    | 0,1766      | 8/7                                   |           |
|                     |                                                                    | 4060       | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0881               |                            | 48                          | TP                    | 0,0881      | 7/6                                   |           |
|                     |                                                                    | 4062       | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0058               |                            | 3                           | TP                    | 0,0058      |                                       |           |
|                     |                                                                    | 4069       | LsIV          | 4-c            | L ENERG           |               |      | 0    |        | 0,0024               |                            | 0                           |                       |             |                                       |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                                    | 17        |
|                     |                                                                    | 4160       | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0418               |                            | 23                          | TP                    | 0,0418      | 3/3                                   |           |
|                     |                                                                    | 4185       | LsIII         | 4-b            | D-STAN            |               | JD   | 90   | II     | 0,0486               |                            | 21                          | TP                    | 0,0486      | 3/2                                   |           |
|                     |                                                                    | 4197/17    | LsIII         | 4-f            | D-STAN            |               | JD   | 60   | II     | 0,0105               |                            | 2                           | TP                    | 0,0105      |                                       |           |
|                     |                                                                    | 4197/7     | LsIII         | 4-b            | D-STAN            |               | JD   | 90   | II     | 0,0639               |                            | 28                          | TP                    | 0,0639      | 3/3                                   |           |
|                     |                                                                    | 4197/9     | LsIII         | 4-b            | D-STAN            |               | JD   | 90   | II     | 0,1738               |                            | 76                          | TP                    | 0,1738      | 9/8                                   |           |
|                     |                                                                    | 4236       | LsIII         | 4-b            | D-STAN            |               | JD   | 90   | II     | 0,8013               |                            | 353                         | TP                    | 0,8013      | 42/36                                 |           |
|                     |                                                                    | 4257       | LsIII         | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0049               |                            | 2                           | TP                    | 0,0049      |                                       |           |
|                     |                                                                    | 4257       | LsIII         | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0045               |                            | 2                           | TP                    | 0,0045      |                                       |           |
|                     |                                                                    | 4295       | LsIV          | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0132               |                            | 5                           | TP                    | 0,0132      | 1/1                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>2,9691</b>        |                            | <b>1401</b>                 |                       |             | <b>227/195</b>                        |           |
| G101                | G101                                                               | 3880       | LsIV          | 2-w            | D-STAN            |               | BK   | 80   | I      | 0,0321               |                            | 11                          | TP                    | 0,0321      | 2/2                                   |           |
|                     |                                                                    | 3959       | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,2234               |                            | 119                         | TP                    | 0,2234      | 17/14                                 |           |
|                     |                                                                    | 4054/4     | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,1666               |                            | 91                          | TP                    | 0,1666      | 14/12                                 |           |
|                     |                                                                    | 4321       | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0601               |                            | 33                          | TP                    | 0,0601      | 5/4                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4822</b>        |                            | <b>254</b>                  |                       |             | <b>38/32</b>                          |           |
| G102                | G102                                                               | 4055/1     | LsIII         | 4-d            | L ENERG           |               |      | 0    |        | 0,0322               |                            | 0                           |                       |             |                                       |           |
|                     |                                                                    |            |               | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,2577               |                            | 141                         | TP                    | 0,2577      | 21/18                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2899</b>        |                            | <b>141</b>                  |                       |             | <b>21/18</b>                          |           |
| G103                | G103                                                               | 3621       | LsIV          | 2-h            | D-STAN            |               | JD   | 70   | I      | 0,0169               |                            | 10                          | TP                    | 0,0169      | 1/1                                   |           |
|                     |                                                                    | 3980       | LsV           | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0090               |                            | 5                           | TP                    | 0,0090      | 1/1                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0259</b>        |                            | <b>15</b>                   |                       |             | <b>2/2</b>                            |           |
| G106                | G106                                                               | 3918/1     | LsIV          | 2-l            | D-STAN            |               | JD   | 70   | I      | 0,3400               |                            | 171                         | TP                    | 0,3400      | 24/21                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3400</b>        |                            | <b>171</b>                  |                       |             | <b>24/21</b>                          |           |
| G108                | G108                                                               | 3609/1     | LsIV          | 2-h            | D-STAN            |               | JD   | 70   | I      | 0,1043               |                            | 59                          | TP                    | 0,1043      | 9/8                                   |           |
|                     |                                                                    | 3611       | LsIV          | 2-h            | D-STAN            |               | JD   | 70   | I      | 0,1435               |                            | 82                          | TP                    | 0,1435      | 12/11                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2478</b>        |                            | <b>141</b>                  |                       |             | <b>21/19</b>                          |           |
| G110                | G110                                                               | 3958/8     | LsIV          | 2-l            | D-STAN            |               | JD   | 70   | I      | 0,0463               |                            | 23                          | TP                    | 0,0463      | 3/3                                   |           |
|                     |                                                                    | 4197/5     | LsIII         | 4-b            | D-STAN            |               | JD   | 90   | II     | 0,2808               |                            | 124                         | TP                    | 0,2808      | 15/13                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3271</b>        |                            | <b>147</b>                  |                       |             | <b>18/16</b>                          |           |
| G111                | G111                                                               | 3955/2     | LsIV          | 2-l            | D-STAN            |               | JD   | 70   | I      | 0,2146               |                            | 108                         | TP                    | 0,2146      | 15/13                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2146</b>        |                            | <b>108</b>                  |                       |             | <b>15/13</b>                          |           |
| G112                | G112                                                               | 3958/1     | LsIV          | 2-l            | D-STAN            |               | JD   | 70   | I      | 0,1045               |                            | 52                          | TP                    | 0,1045      | 7/6                                   |           |
|                     |                                                                    | 3998       | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,1341               |                            | 71                          | TP                    | 0,1341      | 10/9                                  |           |
|                     |                                                                    | 4054/2     | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,1132               |                            | 62                          | TP                    | 0,1132      | 9/8                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3518</b>        |                            | <b>186</b>                  |                       |             | <b>26/23</b>                          |           |
| G113                | G113                                                               | 3958/3     | LsIV          | 2-l            | D-STAN            |               | JD   | 70   | I      | 0,6050               |                            | 304                         | TP                    | 0,6050      | 43/37                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,6050</b>        |                            | <b>304</b>                  |                       |             | <b>43/37</b>                          |           |
| G114                | G114                                                               | 4003       | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,0704               |                            | 37                          | TP                    | 0,0704      | 5/5                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0704</b>        |                            | <b>37</b>                   |                       |             | <b>5/5</b>                            |           |
| G115                | G115                                                               | 3970       | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,1090               |                            | 58                          | TP                    | 0,1090      | 8/7                                   |           |
|                     |                                                                    | 4007/7     | LsIV          | 2-y            | D-STAN            |               | ŚW   | 70   | II     | 0,0758               |                            | 24                          | TP                    | 0,0758      | 3/3                                   |           |
|                     |                                                                    | 4054/3     | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,1836               |                            | 100                         | TP                    | 0,1836      | 15/13                                 |           |
|                     |                                                                    | 4055/6     | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,3052               |                            | 167                         | TP                    | 0,3052      | 25/22                                 |           |
|                     |                                                                    | 4055/7     | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0387               |                            | 21                          | TP                    | 0,0387      | 3/3                                   |           |
|                     |                                                                    | 4059       | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0572               |                            | 31                          | TP                    | 0,0572      | 5/4                                   |           |
|                     |                                                                    | 4197/11    | LsIII         | 4-b            | D-STAN            |               | JD   | 90   | II     | 0,1004               |                            | 44                          | TP                    | 0,1004      | 5/5                                   |           |
|                     |                                                                    | 4197/12    | LsIII         | 4-b            | D-STAN            |               | JD   | 90   | II     | 0,0573               |                            | 25                          | TP                    | 0,0573      | 3/3                                   |           |
|                     |                                                                    | 4197/15    | LsIII         | 4-b            | D-STAN            |               | JD   | 90   | II     | 0,0596               |                            | 26                          | TP                    | 0,0596      | 3/3                                   |           |
|                     |                                                                    | 4197/6     | LsIII         | 4-b            | D-STAN            |               | JD   | 90   | II     | 0,2690               |                            | 118                         | TP                    | 0,2690      | 14/12                                 |           |
|                     |                                                                    | 4204       | LsIV          | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0175               |                            | 7                           | TP                    | 0,0175      | 1/1                                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |    |    |               |    |            | Wskazania gospodarcze |             |                                      | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|----|----|---------------|----|------------|-----------------------|-------------|--------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9  | 10 | 11            | 12 | 13         | 14                    | 15          | 16                                   | 17        |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>1,2733</b> |    | <b>623</b> |                       |             | <b>85/76</b>                         |           |
| G116                | G116                                                               | 3958/10    | LsIV          | 2-o            | D-STAN            |   | JD | 95 | II | 0,1691        |    | 86         | IVD                   | 0,1691      | 35/29                                |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0473      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0473      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0473      |                                      |           |
|                     |                                                                    | 3971       | LsIII         | 2-r            | D-STAN            |   | JD | 75 | II | 0,1468        |    | 78         | TP                    | 0,1468      | 11/9                                 |           |
|                     |                                                                    | 4055/10    | LsIII         | 4-a            | D-STAN            |   | JD | 80 | II | 0,1180        |    | 65         | TP                    | 0,1180      | 10/8                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,4339</b> |    | <b>229</b> |                       |             | <b>56/46</b>                         |           |
| G117                | G117                                                               | 3619/6     | LsIV          | 2-l            | D-STAN            |   | JD | 70 | I  | 0,1136        |    | 57         | TP                    | 0,1136      | 8/7                                  |           |
|                     |                                                                    | 3632       | LsIV          | 2-l            | D-STAN            |   | JD | 70 | I  | 0,1155        |    | 58         | TP                    | 0,1155      | 8/7                                  |           |
|                     |                                                                    | 3941/3     | LsIV          | 2-l            | D-STAN            |   | JD | 70 | I  | 0,0376        |    | 19         | TP                    | 0,0376      | 3/2                                  |           |
|                     |                                                                    | 3941/4     | LsIV          | 2-l            | D-STAN            |   | JD | 70 | I  | 0,0091        |    | 5          | TP                    | 0,0091      | 1/1                                  |           |
|                     |                                                                    | 4279       | LsIV          | 4-g            | D-STAN            |   | ŚW | 65 | II | 0,0665        |    | 26         | TP                    | 0,0665      | 4/3                                  |           |
|                     |                                                                    | 4288       | LsIV          | 4-g            | D-STAN            |   | ŚW | 65 | II | 0,0237        |    | 9          | TP                    | 0,0237      | 1/1                                  |           |
|                     |                                                                    | 4298       | LsIV          | 4-g            | D-STAN            |   | ŚW | 65 | II | 0,0122        |    | 5          | TP                    | 0,0122      | 1/1                                  |           |
|                     |                                                                    | 4305       | LsIII         | 4-a            | D-STAN            |   | JD | 80 | II | 0,0540        |    | 30         | TP                    | 0,0540      | 4/4                                  |           |
|                     |                                                                    |            | LsIV          | 4-a            | D-STAN            |   | JD | 80 | II | 0,0422        |    | 23         | TP                    | 0,0422      | 3/3                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,4744</b> |    | <b>231</b> |                       |             | <b>33/29</b>                         |           |
| G118                | G118                                                               | 4227       | LsIII         | 4-g            | D-STAN            |   | ŚW | 65 | II | 0,5658        |    | 222        | TP                    | 0,5658      | 31/28                                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,5658</b> |    | <b>222</b> |                       |             | <b>31/28</b>                         |           |
| G119                | G119                                                               | 3596       | LsIV          | 2-h            | D-STAN            |   | JD | 70 | I  | 0,1780        |    | 101        | TP                    | 0,1780      | 15/13                                |           |
|                     |                                                                    | 3597       | LsIV          | 2-i            | D-STAN            |   | JD | 55 | I  | 0,2100        |    | 86         | TP                    | 0,2100      | 17/15                                |           |
|                     |                                                                    | 3598       | LsIV          | 2-i            | D-STAN            |   | JD | 55 | I  | 0,0263        |    | 11         | TP                    | 0,0263      | 2/2                                  |           |
|                     |                                                                    | 3599       | LsIV          | 2-i            | D-STAN            |   | JD | 55 | I  | 0,1075        |    | 44         | TP                    | 0,1075      | 9/8                                  |           |
|                     |                                                                    | 3600       | LsIV          | 2-h            | D-STAN            |   | JD | 70 | I  | 0,0475        |    | 27         | TP                    | 0,0475      | 4/4                                  |           |
|                     |                                                                    | 3601       | LsIV          | 2-h            | D-STAN            |   | JD | 70 | I  | 0,2349        |    | 134        | TP                    | 0,2349      | 20/18                                |           |
|                     |                                                                    | 3602       | LsIV          | 2-h            | D-STAN            |   | JD | 70 | I  | 0,4712        |    | 269        | TP                    | 0,4712      | 40/35                                |           |
|                     |                                                                    | 3612       | LsIV          | 2-h            | D-STAN            |   | JD | 70 | I  | 0,0676        |    | 39         | TP                    | 0,0676      | 6/5                                  |           |
|                     |                                                                    | 3613       | LsIV          | 2-h            | D-STAN            |   | JD | 70 | I  | 0,0450        |    | 26         | TP                    | 0,0450      | 4/3                                  |           |
|                     |                                                                    | 3614       | LsIV          | 2-h            | D-STAN            |   | JD | 70 | I  | 0,0701        |    | 40         | TP                    | 0,0701      | 6/5                                  |           |
|                     |                                                                    | 3615       | LsIV          | 2-h            | D-STAN            |   | JD | 70 | I  | 0,1345        |    | 77         | TP                    | 0,1345      | 12/10                                |           |
|                     |                                                                    | 3616       | LsIV          | 2-h            | D-STAN            |   | JD | 70 | I  | 0,0504        |    | 29         | TP                    | 0,0504      | 4/4                                  |           |
|                     |                                                                    | 3617       | LsIV          | 2-h            | D-STAN            |   | JD | 70 | I  | 0,2208        |    | 126        | TP                    | 0,2208      | 19/16                                |           |
|                     |                                                                    | 3619/1     | LsIV          | 2-h            | D-STAN            |   | JD | 70 | I  | 0,0183        |    | 10         | TP                    | 0,0183      | 2/1                                  |           |
|                     |                                                                    | 3625       | LsIV          | 2-l            | D-STAN            |   | JD | 70 | I  | 0,1957        |    | 98         | TP                    | 0,1957      | 14/12                                |           |
|                     |                                                                    | 3626       | LsIV          | 2-l            | D-STAN            |   | JD | 70 | I  | 1,0351        |    | 520        | TP                    | 1,0351      | 73/64                                |           |
|                     |                                                                    | 3628/2     | LsIV          | 2-l            | D-STAN            |   | JD | 70 | I  | 0,3785        |    | 190        | TP                    | 0,3785      | 27/23                                |           |
|                     |                                                                    | 3629       | LsIV          | 2-l            | D-STAN            |   | JD | 70 | I  | 0,0169        |    | 8          | TP                    | 0,0169      | 1/1                                  |           |
|                     |                                                                    | 3630       | LsIV          | 2-l            | D-STAN            |   | JD | 70 | I  | 0,0780        |    | 39         | TP                    | 0,0780      | 5/5                                  |           |
|                     |                                                                    | 3635       | LsIV          | 2-h            | D-STAN            |   | JD | 70 | I  | 0,0655        |    | 37         | TP                    | 0,0655      | 6/5                                  |           |
|                     |                                                                    | 3815       | LsIV          | 4-a            | D-STAN            |   | JD | 80 | II | 0,2917        |    | 160        | TP                    | 0,2917      | 24/21                                |           |
|                     |                                                                    | 3849       | LsIV          | 4-a            | D-STAN            |   | JD | 80 | II | 0,2090        |    | 114        | TP                    | 0,2090      | 17/15                                |           |
|                     |                                                                    | 3867       | LsIII         | 4-a            | D-STAN            |   | JD | 80 | II | 0,1816        |    | 99         | TP                    | 0,1816      | 15/13                                |           |
|                     |                                                                    | 3890/3     | LsIV          | 2-ax           | D-STAN            |   | BK | 70 | I  | 0,2102        |    | 54         | TP                    | 0,2102      | 8/7                                  |           |
|                     |                                                                    | 3892/2     | LsIII         | 2-z            | D-STAN            |   | JD | 70 | II | 0,0446        |    | 17         | TP                    | 0,0446      | 2/2                                  |           |
|                     |                                                                    | 3892/3     | LsIII         | 4-a            | D-STAN            |   | JD | 80 | II | 0,0186        |    | 10         | TP                    | 0,0186      | 2/1                                  |           |
|                     |                                                                    | 3898       | LsIII         | 2-z            | D-STAN            |   | JD | 70 | II | 0,0500        |    | 19         | TP                    | 0,0500      | 3/2                                  |           |
|                     |                                                                    | 3899       | LsIV          | 2-z            | D-STAN            |   | JD | 70 | II | 0,0711        |    | 27         | TP                    | 0,0711      | 4/3                                  |           |
|                     |                                                                    | 3911/2     | LsIII         | 2-r            | D-STAN            |   | JD | 75 | II | 0,0224        |    | 12         | TP                    | 0,0224      | 2/1                                  |           |
|                     |                                                                    | 3912       | LsIII         | 2-r            | D-STAN            |   | JD | 75 | II | 0,3785        |    | 201        | TP                    | 0,3785      | 28/24                                |           |



| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    | 3922/1     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,3851               |                            | 193                         | TP                    | 0,3851      | 27/24             |           |
|                     |                                                                    |            |               | 2-w            | D-STAN            |               | BK   | 80   | I      | 0,2071               |                            | 74                          | TP                    | 0,2071      | 11/10             |           |
|                     |                                                                    | 3923       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,0162               |                            | 8                           | TP                    | 0,0162      | 1/1               |           |
|                     |                                                                    | 3930       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,2151               |                            | 108                         | TP                    | 0,2151      | 15/13             |           |
|                     |                                                                    | 3934       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,1683               |                            | 84                          | TP                    | 0,1683      | 12/10             |           |
|                     |                                                                    | 3935       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,1090               |                            | 55                          | TP                    | 0,1090      | 8/7               |           |
|                     |                                                                    | 3938/1     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,1622               |                            | 81                          | TP                    | 0,1622      | 11/10             |           |
|                     |                                                                    | 3940       | LsIV          | 2-p            | D-STAN            |               | JW   | 50   | I      | 0,0838               |                            | 21                          | TP                    | 0,0838      | 3/2               |           |
|                     |                                                                    | 3941/5     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,3487               |                            | 175                         | TP                    | 0,3487      | 24/21             |           |
|                     |                                                                    | 3941/7     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,2238               |                            | 112                         | TP                    | 0,2238      | 16/14             |           |
|                     |                                                                    | 3942       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,0559               |                            | 28                          | TP                    | 0,0559      | 4/3               |           |
|                     |                                                                    | 3950       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,8930               |                            | 448                         | TP                    | 0,8930      | 63/55             |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 7,9977               |                            | 4011                        |                       |             | 586/508           |           |
| G120                | G120                                                               | 4053       | LsV           | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0313               |                            | 17                          | TP                    | 0,0313      | 3/2               |           |
|                     |                                                                    | 4055/5     | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,2237               |                            | 122                         | TP                    | 0,2237      | 18/16             |           |
|                     |                                                                    | 4055/8     | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,1670               |                            | 91                          | TP                    | 0,1670      | 14/12             |           |
|                     |                                                                    | 4066       | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0313               |                            | 17                          | TP                    | 0,0313      | 3/2               |           |
|                     |                                                                    | 4068       | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0457               |                            | 25                          | TP                    | 0,0457      | 4/3               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        | 0,4990               |                            | 273                         |                       |             | 42/35             |           |
| G121                | G121                                                               | 3307/4     | LsIV          | 2-j            | D-STAN            |               | JD   | 70   | I      | 0,5722               |                            | 255                         | TP                    | 0,5722      | 36/31             |           |
|                     |                                                                    | 3574/2     | LsIV          | 2-f            | D-STAN            |               | JD   | 95   | II     | 0,1089               |                            | 56                          | IVD                   | 0,1089      | 22/19             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0305      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0305      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0305      |                   |           |
|                     |                                                                    | 3577/2     | LsIV          | 2-b            | D-STAN            |               | ŚW   | 65   | II     | 0,0153               |                            | 5                           | TP                    | 0,0153      | 1/1               |           |
|                     |                                                                    | 3586/3     | LsIV          | 2-f            | D-STAN            |               | JD   | 95   | II     | 0,1162               |                            | 59                          | IVD                   | 0,1162      | 24/20             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0325      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0325      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0325      |                   |           |
|                     |                                                                    | 4007/25    | LsIV          | 2-y            | D-STAN            |               | ŚW   | 70   | II     | 0,2726               |                            | 87                          | TP                    | 0,2726      | 12/11             |           |
|                     |                                                                    | 4054/1     | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,1455               |                            | 80                          | TP                    | 0,1455      | 12/10             |           |
|                     |                                                                    | 4057       | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0633               |                            | 35                          | TP                    | 0,0633      | 5/4               |           |
|                     |                                                                    | 4181       | LsIII         | 4-b            | D-STAN            |               | JD   | 90   | II     | 0,0921               |                            | 41                          | TP                    | 0,0921      | 5/4               |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 1,3861               |                            | 617                         |                       |             | 117/100           |           |
| G122                | G122                                                               | 3634       | LsIV          | 2-h            | D-STAN            |               | JD   | 70   | I      | 0,0185               |                            | 11                          | TP                    | 0,0185      | 2/1               |           |
|                     |                                                                    | 3882/1     | LsIV          | 2-ax           | D-STAN            |               | BK   | 70   | I      | 0,0138               |                            | 4                           | TP                    | 0,0138      | 1/0               |           |
|                     |                                                                    | 4334       | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0173               |                            | 9                           | TP                    | 0,0173      | 1/1               |           |
|                     |                                                                    | 4335       | LsVI          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,4776               |                            | 261                         | TP                    | 0,4776      | 39/34             |           |
|                     |                                                                    | 4340       | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,2237               |                            | 122                         | TP                    | 0,2237      | 18/16             |           |
|                     |                                                                    | 4341       | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0464               |                            | 25                          | TP                    | 0,0464      | 4/3               |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,7973               |                            | 433                         |                       |             | 65/55             |           |
| G123                | G123                                                               | 3650/1     | LsIV          | 2-n            | D-STAN            |               | ŚW   | 70   | II     | 0,0261               |                            | 9                           | TP                    | 0,0261      | 1/1               |           |
|                     |                                                                    | 3658/4     | LsIV          | 2-s            | D-STAN            |               | BK   | 95   | II     | 0,0563               |                            | 20                          | IVD                   | 0,0563      | 8/7               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0225      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0225      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0225      |                   |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,0824               |                            | 29                          |                       |             | 9/8               |           |
| G124                | G124                                                               | 3593       | LsIV          | 2-g            | D-STAN            |               | JD   | 80   | II     | 0,1104               |                            | 55                          | TP                    | 0,1104      | 8/7               |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 3594       | LsIV          | 2-g            | D-STAN            |               | JD   | 80   | II     | 0,9679               |                            | 484                          | TP                    | 0,9679      | 73/62              |           |
|                     |                                                                    | 3595       | LsIV          | 2-g            | D-STAN            |               | JD   | 80   | II     | 0,7639               |                            | 382                          | TP                    | 0,7639      | 57/49              |           |
|                     |                                                                    | 3636       | LsIV          | 2-h            | D-STAN            |               | JD   | 70   | I      | 1,1113               |                            | 633                          | TP                    | 1,1113      | 95/83              |           |
|                     |                                                                    | 3637       | LsIV          | 2-g            | D-STAN            |               | JD   | 80   | II     | 0,0223               |                            | 11                           | TP                    | 0,0223      | 2/1                |           |
|                     |                                                                    | 3638       | LsIV          | 2-g            | D-STAN            |               | JD   | 80   | II     | 0,3971               |                            | 199                          | TP                    | 0,3971      | 30/25              |           |
|                     |                                                                    | 3639       | LsIV          | 2-g            | D-STAN            |               | JD   | 80   | II     | 0,1079               |                            | 54                           | TP                    | 0,1079      | 8/7                |           |
|                     |                                                                    | 3640       | LsIV          | 2-h            | D-STAN            |               | JD   | 70   | I      | 0,2920               |                            | 166                          | TP                    | 0,2920      | 25/22              |           |
|                     |                                                                    |            |               | 2-g            | D-STAN            |               | JD   | 80   | II     | 0,7582               |                            | 379                          | TP                    | 0,7582      | 57/49              |           |
|                     |                                                                    | 3641       | LsIV          | 2-g            | D-STAN            |               | JD   | 80   | II     | 0,5726               |                            | 286                          | TP                    | 0,5726      | 43/37              |           |
|                     |                                                                    | 3653       | LsIV          | 2-p            | D-STAN            |               | JW   | 50   | I      | 0,2041               |                            | 51                           | TP                    | 0,2041      | 6/5                |           |
|                     |                                                                    |            |               | 2-l            | D-STAN            |               | JD   | 70   | I      | 0,8792               |                            | 441                          | TP                    | 0,8792      | 62/54              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>6,1869</b>        |                            | <b>3142</b>                  |                       |             | <b>466/401</b>     |           |
| G125                | G125                                                               | 3591       | LsIV          | 2-g            | D-STAN            |               | JD   | 80   | II     | 1,8267               |                            | 913                          | TP                    | 1,8267      | 137/117            |           |
|                     |                                                                    | 3592       | LsIV          | 2-g            | D-STAN            |               | JD   | 80   | II     | 0,5622               |                            | 281                          | TP                    | 0,5622      | 42/36              |           |
|                     |                                                                    | 3642       | LsIV          | 2-g            | D-STAN            |               | JD   | 80   | II     | 0,2640               |                            | 132                          | TP                    | 0,2640      | 20/17              |           |
|                     |                                                                    | 3643       | LsIV          | 2-g            | D-STAN            |               | JD   | 80   | II     | 0,0309               |                            | 15                           | TP                    | 0,0309      | 2/2                |           |
|                     |                                                                    | 3644       | LsIV          | 2-g            | D-STAN            |               | JD   | 80   | II     | 0,0752               |                            | 38                           | TP                    | 0,0752      | 6/5                |           |
|                     |                                                                    | 3645       | LsIV          | 2-g            | D-STAN            |               | JD   | 80   | II     | 0,0896               |                            | 45                           | TP                    | 0,0896      | 7/6                |           |
|                     |                                                                    | 3647       | LsIV          | 2-g            | D-STAN            |               | JD   | 80   | II     | 0,3187               |                            | 159                          | TP                    | 0,3187      | 24/20              |           |
|                     |                                                                    | 3648       | LsIV          | 2-g            | D-STAN            |               | JD   | 80   | II     | 2,3338               |                            | 1167                         | TP                    | 2,3338      | 175/149            |           |
|                     |                                                                    | 3650/6     | LsIV          | 2-l            | D-STAN            |               | JD   | 70   | I      | 0,1792               |                            | 90                           | TP                    | 0,1792      | 13/11              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>5,6803</b>        |                            | <b>2841</b>                  |                       |             | <b>426/363</b>     |           |
| G126                | G126                                                               | 3803/1     | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,2859               |                            | 156                          | TP                    | 0,2859      | 23/20              |           |
|                     |                                                                    | 3803/3     | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,4806               |                            | 263                          | TP                    | 0,4806      | 39/34              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,7665</b>        |                            | <b>419</b>                   |                       |             | <b>62/54</b>       |           |
| G127                | G127                                                               | 3661       | LsIV          | 2-s            | D-STAN            |               | BK   | 95   | II     | 0,2006               |                            | 70                           | IVD                   | 0,2006      | 28/26              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0802      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0802      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0802      |                    |           |
|                     |                                                                    | 3803/2     | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,3421               |                            | 187                          | TP                    | 0,3421      | 28/24              |           |
|                     |                                                                    | 4203       | LsIV          | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0165               |                            | 6                            | TP                    | 0,0165      | 1/1                |           |
|                     |                                                                    | 4223       | LsIII         | 4-g            | D-STAN            |               | ŚW   | 65   | II     | 0,0129               |                            | 5                            | TP                    | 0,0129      | 1/1                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,5721</b>        |                            | <b>269</b>                   |                       |             | <b>58/52</b>       |           |
| G128                | G128                                                               | 3545/3     | LsIV          | 2-f            | D-STAN            |               | JD   | 95   | II     | 0,0178               |                            | 9                            | IVD                   | 0,0178      | 4/3                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0050      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0050      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0050      |                    |           |
|                     |                                                                    | 3650/5     | LsIV          | 2-n            | D-STAN            |               | ŚW   | 70   | II     | 0,2296               |                            | 78                           | TP                    | 0,2296      | 11/10              |           |
|                     |                                                                    | 3658/5     | LsIV          | 2-p            | D-STAN            |               | JW   | 50   | I      | 0,0316               |                            | 8                            | TP                    | 0,0316      | 1/1                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2790</b>        |                            | <b>95</b>                    |                       |             | <b>16/14</b>       |           |
| G129                | G129                                                               | 3650/2     | LsIV          | 2-n            | D-STAN            |               | ŚW   | 70   | II     | 0,0720               |                            | 24                           | TP                    | 0,0720      | 3/3                |           |
|                     |                                                                    | 3650/7     | LsIV          | 2-n            | D-STAN            |               | ŚW   | 70   | II     | 0,0542               |                            | 18                           | TP                    | 0,0542      | 3/2                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1262</b>        |                            | <b>43</b>                    |                       |             | <b>6/5</b>         |           |
| G130                | G130                                                               | 3457       | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0842               |                            | 46                           | TP                    | 0,0842      | 7/6                |           |
|                     |                                                                    | 3458       | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0748               |                            | 41                           | TP                    | 0,0748      | 6/5                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1590</b>        |                            | <b>87</b>                    |                       |             | <b>13/11</b>       |           |
| G131                | G131                                                               | 3651/6     | LsIV          | 2-h            | D-STAN            |               | JD   | 70   | I      | 0,1590               |                            | 91                           | TP                    | 0,1590      | 14/12              |           |
|                     |                                                                    | 3668       | LsIV          | 2-s            | D-STAN            |               | BK   | 95   | II     | 0,0782               |                            | 27                           | IVD                   | 0,0782      | 11/10              |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |    |    |               |    |             | Wskazania gospodarcze |             |                                        | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|----|----|---------------|----|-------------|-----------------------|-------------|----------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszszość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9  | 10 | 11            | 12 | 13          | 14                    | 15          | 16                                     | 17        |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0313      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,0313      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,0313      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,2372</b> |    | <b>118</b>  |                       |             | <b>25/22</b>                           |           |
| G132                | G132                                                               | 3697       | LsIV          | 2-w            | D-STAN            |   | BK | 80 | I  | 0,1430        |    | 51          | TP                    | 0,1430      | 8/7                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,1430</b> |    | <b>51</b>   |                       |             | <b>8/7</b>                             |           |
| G133                | G133                                                               | 3756       | LsIV          | 4-a            | D-STAN            |   | JD | 80 | II | 0,0604        |    | 33          | TP                    | 0,0604      | 5/4                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,0604</b> |    | <b>33</b>   |                       |             | <b>5/4</b>                             |           |
| G134                | G134                                                               | 3757       | LsIV          | 4-a            | D-STAN            |   | JD | 80 | II | 0,2510        |    | 137         | TP                    | 0,2510      | 21/18                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,2510</b> |    | <b>137</b>  |                       |             | <b>21/18</b>                           |           |
| G137                | G137                                                               | 3958/20    | LsIII         | 2-r            | D-STAN            |   | JD | 75 | II | 0,0114        |    | 6           | TP                    | 0,0114      | 1/1                                    |           |
|                     |                                                                    | 3994       | LsIII         | 2-r            | D-STAN            |   | JD | 75 | II | 0,0906        |    | 48          | TP                    | 0,0906      | 7/6                                    |           |
|                     |                                                                    | 4004/1     | LsIII         | 2-r            | D-STAN            |   | JD | 75 | II | 0,0389        |    | 21          | TP                    | 0,0389      | 3/3                                    |           |
|                     |                                                                    |            | LsIV          | 2-o            | D-STAN            |   | JD | 95 | II | 0,0383        |    | 20          | IVD                   | 0,0383      | 8/7                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0107      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,0107      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,0107      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,1792</b> |    | <b>94</b>   |                       |             | <b>19/17</b>                           |           |
| G140                | G140                                                               | 4055/11    | LsIII         | 4-c            | L ENERG           |   |    | 0  |    | 0,0094        |    | 0           |                       |             |                                        |           |
|                     |                                                                    |            |               | 4-a            | D-STAN            |   | JD | 80 | II | 0,1043        |    | 57          | TP                    | 0,1043      | 9/7                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,1137</b> |    | <b>57</b>   |                       |             | <b>9/7</b>                             |           |
| G141                | G141                                                               | 3669/1     | LsIV          | 2-s            | D-STAN            |   | BK | 95 | II | 0,3820        |    | 134         | IVD                   | 0,3820      | 53/50                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,1528      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,1528      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,1528      |                                        |           |
|                     |                                                                    | 3700       | LsIV          | 2-w            | D-STAN            |   | BK | 80 | I  | 0,0669        |    | 24          | TP                    | 0,0669      | 4/3                                    |           |
|                     |                                                                    | 3955/1     | LsIV          | 2-l            | D-STAN            |   | JD | 70 | I  | 0,3512        |    | 176         | TP                    | 0,3512      | 25/22                                  |           |
|                     |                                                                    | 3958/11    | LsIV          | 2-o            | D-STAN            |   | JD | 95 | II | 0,0549        |    | 28          | IVD                   | 0,0549      | 11/9                                   |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0154      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,0154      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,0154      |                                        |           |
|                     |                                                                    | 3958/17    | LsIII         | 2-r            | D-STAN            |   | JD | 75 | II | 0,1409        |    | 75          | TP                    | 0,1409      | 10/9                                   |           |
|                     |                                                                    | 3958/2     | LsIV          | 2-l            | D-STAN            |   | JD | 70 | I  | 0,2186        |    | 110         | TP                    | 0,2186      | 15/13                                  |           |
|                     |                                                                    | 3958/5     | LsIII         | 2-l            | D-STAN            |   | JD | 70 | I  | 0,1709        |    | 86          | TP                    | 0,1709      | 12/10                                  |           |
|                     |                                                                    |            | LsIV          | 2-l            | D-STAN            |   | JD | 70 | I  | 0,0020        |    | 1           | TP                    | 0,0020      |                                        |           |
|                     |                                                                    | 3958/7     | LsIV          | 2-l            | D-STAN            |   | JD | 70 | I  | 0,1907        |    | 96          | TP                    | 0,1907      | 13/12                                  |           |
|                     |                                                                    | 3999       | LsIII         | 2-r            | D-STAN            |   | JD | 75 | II | 0,2734        |    | 145         | TP                    | 0,2734      | 20/18                                  |           |
|                     |                                                                    | 4007/2     | LsIV          | 2-o            | D-STAN            |   | JD | 95 | II | 0,9887        |    | 504         | IVD                   | 0,9887      | 202/171                                |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,2768      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,2768      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,2768      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>2,8402</b> |    | <b>1378</b> |                       |             | <b>365/317</b>                         |           |
| G143                | G143                                                               | 3577/13    | LsIV          | 2-b            | D-STAN            |   | ŚW | 65 | II | 0,0893        |    | 31          | TP                    | 0,0893      | 4/4                                    |           |
|                     |                                                                    |            |               | 2-c            | D-STAN            |   | ŚW | 90 | II | 0,1230        |    | 40          | IVD                   | 0,1230      | 16/14                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0344      |                                        |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                          | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|--------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3] brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                       | 14                    | 15          | 16                | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | PIEL                  | 0,0344      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | AGROT                 | 0,0344      |                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2123</b>        |                            | <b>71</b>                |                       |             | <b>20/18</b>      |           |
| G144                | G144                                                               | 3570/1     | LsIV          | 2-f            | D-STAN            |               | JD   | 95   | II     | 0,0515               |                            | 26                       | IVD                   | 0,0515      | 11/9              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | ODN-<br>ZŁOŻ          | 0,0144      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | PIEL                  | 0,0144      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | AGROT                 | 0,0144      |                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0515</b>        |                            | <b>26</b>                |                       |             | <b>11/9</b>       |           |
| G145                | G145                                                               | 3441       | LsIV          | 4-j            | D-STAN            |               | JD   | 55   | I      | 0,0647               |                            | 27                       | TP                    | 0,0647      | 5/5               |           |
|                     |                                                                    | 3442       | LsIV          | 4-j            | D-STAN            |               | JD   | 55   | I      | 0,0155               |                            | 7                        | TP                    | 0,0155      | 1/1               |           |
|                     |                                                                    | 3443       | LsIV          | 4-j            | D-STAN            |               | JD   | 55   | I      | 0,1180               |                            | 50                       | TP                    | 0,1180      | 9/9               |           |
|                     |                                                                    | 3448       | LsIII         | 4-h            | D-STAN            |               | SO   | 60   | I      | 0,7111               |                            | 267                      | TP                    | 0,7111      | 45/39             |           |
|                     |                                                                    | 3455       | LsIV          | 4-j            | D-STAN            |               | JD   | 55   | I      | 0,0608               |                            | 26                       | TP                    | 0,0608      | 5/4               |           |
|                     |                                                                    | 3555/1     | LsIV          | 2-f            | D-STAN            |               | JD   | 95   | II     | 0,8620               |                            | 440                      | IVD                   | 0,8620      | 176/150           |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | ODN-<br>ZŁOŻ          | 0,2414      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | PIEL                  | 0,2414      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | AGROT                 | 0,2414      |                   |           |
|                     |                                                                    | 3562       | LsIII         | 2-f            | D-STAN            |               | JD   | 95   | II     | 0,0545               |                            | 28                       | IVD                   | 0,0545      | 11/9              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | ODN-<br>ZŁOŻ          | 0,0153      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | PIEL                  | 0,0153      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | AGROT                 | 0,0153      |                   |           |
|                     |                                                                    | 3565       | LsIII         | 2-f            | D-STAN            |               | JD   | 95   | II     | 0,1691               |                            | 86                       | IVD                   | 0,1691      | 34/29             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | ODN-<br>ZŁOŻ          | 0,0473      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | PIEL                  | 0,0473      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | AGROT                 | 0,0473      |                   |           |
|                     |                                                                    | 3567       | LsIV          | 2-f            | D-STAN            |               | JD   | 95   | II     | 0,1442               |                            | 74                       | IVD                   | 0,1442      | 29/25             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | ODN-<br>ZŁOŻ          | 0,0404      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | PIEL                  | 0,0404      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | AGROT                 | 0,0404      |                   |           |
|                     |                                                                    | 3569       | LsIV          | 2-f            | D-STAN            |               | JD   | 95   | II     | 0,1388               |                            | 71                       | IVD                   | 0,1388      | 28/24             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | ODN-<br>ZŁOŻ          | 0,0389      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | PIEL                  | 0,0389      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | AGROT                 | 0,0389      |                   |           |
|                     |                                                                    | 3571       | LsIV          | 2-f            | D-STAN            |               | JD   | 95   | II     | 4,5769               |                            | 2334                     | IVD                   | 4,5769      | 934/796           |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | ODN-<br>ZŁOŻ          | 1,2815      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | PIEL                  | 1,2815      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | AGROT                 | 1,2815      |                   |           |
|                     |                                                                    | 3575       | LsIV          | 2-f            | D-STAN            |               | JD   | 95   | II     | 9,1689               |                            | 4676                     | IVD                   | 9,1689      | 1870/1595         |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | ODN-<br>ZŁOŻ          | 2,5673      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | PIEL                  | 2,5673      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                          | AGROT                 | 2,5673      |                   |           |
|                     |                                                                    | 3576       | LsIV          | 2-b            | D-STAN            |               | ŚW   | 65   | II     | 1,3353               |                            | 467                      | TP                    | 1,3353      | 65/58             |           |
|                     |                                                                    | 3577/17    | LsIV          | 2-b            | D-STAN            |               | ŚW   | 65   | II     | 0,8303               |                            | 291                      | TP                    | 0,8303      | 41/36             |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |    |    |                |    |             | Wskazania gospodarcze |             |                                      | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|----|----|----------------|----|-------------|-----------------------|-------------|--------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9  | 10 | 11             | 12 | 13          | 14                    | 15          | 16                                   | 17        |
|                     |                                                                    | 3579/2     | LsIV          | 2-b            | D-STAN            |   | ŚW | 65 | II | 0,5358         |    | 188         | TP                    | 0,5358      | 26/23                                |           |
|                     |                                                                    | 3581       | LsIV          | 2-c            | D-STAN            |   | ŚW | 90 | II | 1,0870         |    | 354         | IVD                   | 1,0870      | 142/128                              |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | ODN-<br>ZŁOŻ          | 0,3044      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | PIEL                  | 0,3044      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | AGROT                 | 0,3044      |                                      |           |
|                     |                                                                    | 3582       | LsIV          | 2-f            | D-STAN            |   | JD | 95 | II | 0,0338         |    | 17          | IVD                   | 0,0338      | 7/6                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | ODN-<br>ZŁOŻ          | 0,0095      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | PIEL                  | 0,0095      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | AGROT                 | 0,0095      |                                      |           |
|                     |                                                                    | 3587       | LsIV          | 2-f            | D-STAN            |   | JD | 95 | II | 0,1194         |    | 61          | IVD                   | 0,1194      | 24/21                                |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | ODN-<br>ZŁOŻ          | 0,0334      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | PIEL                  | 0,0334      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | AGROT                 | 0,0334      |                                      |           |
|                     |                                                                    | 3588       | LsIV          | 2-f            | D-STAN            |   | JD | 95 | II | 0,1205         |    | 61          | IVD                   | 0,1205      | 25/21                                |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | ODN-<br>ZŁOŻ          | 0,0337      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | PIEL                  | 0,0337      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | AGROT                 | 0,0337      |                                      |           |
|                     |                                                                    | 3589       | LsIV          | 2-f            | D-STAN            |   | JD | 95 | II | 0,4197         |    | 214         | IVD                   | 0,4197      | 86/73                                |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | ODN-<br>ZŁOŻ          | 0,1175      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | PIEL                  | 0,1175      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | AGROT                 | 0,1175      |                                      |           |
|                     |                                                                    | 3590       | LsIV          | 2-f            | D-STAN            |   | JD | 95 | II | 0,0748         |    | 38          | IVD                   | 0,0748      | 15/13                                |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | ODN-<br>ZŁOŻ          | 0,0209      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | PIEL                  | 0,0209      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | AGROT                 | 0,0209      |                                      |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>20,6411</b> |    | <b>9775</b> |                       |             | <b>3578/3065</b>                     |           |
| G146                | G146                                                               | 3439       | LsIV          | 4-i            | D-STAN            |   | ŚW | 35 | I  | 0,1520         |    | 33          | TW                    | 0,1520      | 7/6                                  |           |
|                     |                                                                    | 3573       | LsIV          | 2-f            | D-STAN            |   | JD | 95 | II | 0,0157         |    | 8           | IVD                   | 0,0157      | 3/3                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | ODN-<br>ZŁOŻ          | 0,0044      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | PIEL                  | 0,0044      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | AGROT                 | 0,0044      |                                      |           |
|                     |                                                                    | 3586/6     | LsIV          | 2-f            | D-STAN            |   | JD | 95 | II | 0,0618         |    | 32          | IVD                   | 0,0618      | 13/11                                |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | ODN-<br>ZŁOŻ          | 0,0173      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | PIEL                  | 0,0173      |                                      |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,2295</b>  |    | <b>73</b>   |                       |             | <b>23/20</b>                         |           |
| G147                | G147                                                               | 3292/3     | LsIV          | 2-b            | D-STAN            |   | ŚW | 65 | II | 0,1317         |    | 46          | TP                    | 0,1317      | 6/6                                  |           |
|                     |                                                                    | 3444       | LsIV          | 4-j            | D-STAN            |   | JD | 55 | I  | 0,0388         |    | 16          | TP                    | 0,0388      | 3/3                                  |           |
|                     |                                                                    | 3449       | LsIII         | 4-h            | D-STAN            |   | SO | 60 | I  | 0,1342         |    | 50          | TP                    | 0,1342      | 9/7                                  |           |
|                     |                                                                    | 3454       | LsIV          | 4-j            | D-STAN            |   | JD | 55 | I  | 0,0094         |    | 4           | TP                    | 0,0094      | 1/1                                  |           |
|                     |                                                                    | 3566/2     | LsIII         | 2-f            | D-STAN            |   | JD | 95 | II | 0,0303         |    | 15          | IVD                   | 0,0303      | 6/5                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                |    |             | ODN-<br>ZŁOŻ          | 0,0085      |                                      |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0085      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0085      |                   |           |
|                     |                                                                    |            | LsIV          | 2-f            | D-STAN            |               | JD   | 95   | II     | 0,0240               |                            | 12                          | IVD                   | 0,0240      | 5/4               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0067      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0067      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0067      |                   |           |
|                     |                                                                    | 3577/4     | LsIV          | 2-b            | D-STAN            |               | ŚW   | 65   | II     | 0,0268               |                            | 9                           | TP                    | 0,0268      | 1/1               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3952</b>        |                            | <b>154</b>                  |                       |             | <b>31/27</b>      |           |
| G148                | G148                                                               | 3346/1     | LsV           | 2-m            | D-STAN            |               | BK   | 70   | I      | 0,2009               |                            | 56                          | TP                    | 0,2009      | 8/8               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2009</b>        |                            | <b>56</b>                   |                       |             | <b>8/8</b>        |           |
| G150                | G150                                                               | 3445       | LsIV          | 4-j            | D-STAN            |               | JD   | 55   | I      | 0,0230               |                            | 10                          | TP                    | 0,0230      | 2/2               |           |
|                     |                                                                    | 3450       | LsIII         | 4-h            | D-STAN            |               | SO   | 60   | I      | 0,0921               |                            | 35                          | TP                    | 0,0921      | 6/5               |           |
|                     |                                                                    | 3451       | LsIII         | 4-h            | D-STAN            |               | SO   | 60   | I      | 0,0651               |                            | 24                          | TP                    | 0,0651      | 4/4               |           |
|                     |                                                                    | 4191       | LsIV          | 4-b            | D-STAN            |               | JD   | 90   | II     | 0,0126               |                            | 6                           | TP                    | 0,0126      | 1/1               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             |                       |             |                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1928</b>        |                            | <b>74</b>                   |                       |             | <b>13/12</b>      |           |
| G152                | G152                                                               | 2974/3     | LsIV          | 6-a            | D-STAN            |               | BK   | 85   | I      | 0,0161               |                            | 6                           | TP                    | 0,0161      | 1/1               |           |
|                     |                                                                    | 2975/2     | LsIV          | 6-a            | D-STAN            |               | BK   | 85   | I      | 0,0292               |                            | 10                          | TP                    | 0,0292      | 1/1               |           |
|                     |                                                                    | 2977/4     | LsIV          | 6-g            | D-STAN            |               | BK   | 105  | II     | 0,0688               |                            | 28                          | IVDU                  | 0,0688      | 28/26             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0688      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0688      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0688      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             |                       |             |                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1141</b>        |                            | <b>44</b>                   |                       |             | <b>30/28</b>      |           |
| G153                | G153                                                               | 3297/4     | LsIV          | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,1800               |                            | 67                          | TP                    | 0,1800      | 10/9              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1800</b>        |                            | <b>67</b>                   |                       |             | <b>10/9</b>       |           |
| G155                | G155                                                               | 3297/6     | LsIV          | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,2461               |                            | 92                          | TP                    | 0,2461      | 14/13             |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2461</b>        |                            | <b>92</b>                   |                       |             | <b>14/13</b>      |           |
| G156                | G156                                                               | 3579/1     | LsIV          | 2-b            | D-STAN            |               | ŚW   | 65   | II     | 0,0476               |                            | 17                          | TP                    | 0,0476      | 2/2               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0476</b>        |                            | <b>17</b>                   |                       |             | <b>2/2</b>        |           |
| G158                | G158                                                               | 3346/2     | LsV           | 2-m            | D-STAN            |               | BK   | 70   | I      | 0,1620               |                            | 46                          | TP                    | 0,1620      | 7/6               |           |
|                     |                                                                    | 3366/1     | LsIV          | 2-bx           | D-STAN            |               | BK   | 75   | I      | 0,0996               |                            | 30                          | TP                    | 0,0996      | 4/4               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2616</b>        |                            | <b>76</b>                   |                       |             | <b>11/10</b>      |           |
| G159                | G159                                                               | 3292/1     | LsIV          | 2-b            | D-STAN            |               | ŚW   | 65   | II     | 0,1255               |                            | 44                          | TP                    | 0,1255      | 6/5               |           |
|                     |                                                                    | 3296/1     | LsIV          | 2-a            | D-STAN            |               | BK   | 80   | II     | 1,3452               |                            | 502                         | TP                    | 1,3452      | 75/70             |           |
|                     |                                                                    | 3297/7     | LsIV          | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,1146               |                            | 43                          | TP                    | 0,1146      | 6/6               |           |
|                     |                                                                    | 3297/9     | LsIV          | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,1252               |                            | 47                          | TP                    | 0,1252      | 7/6               |           |
|                     |                                                                    | 3302/1     | LsIV          | 2-j            | D-STAN            |               | JD   | 70   | I      | 0,2785               |                            | 124                         | TP                    | 0,2785      | 17/15             |           |
|                     |                                                                    | 3306       | LsIV          | 2-k            | D-STAN            |               | JD   | 50   | I      | 0,5542               |                            | 183                         | TP                    | 0,5542      | 37/33             |           |
|                     |                                                                    |            |               | 2-f            | D-STAN            |               | JD   | 95   | II     | 1,1342               |                            | 578                         | IVD                   | 1,1342      | 231/197           |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,3176      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,3176      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,3176      |                   |           |
|                     |                                                                    | 3307/1     | LsIV          | 2-j            | D-STAN            |               | JD   | 70   | I      | 7,0803               |                            | 3158                        | TP                    | 7,0803      | 442/384           |           |
|                     |                                                                    | 3307/2     | LsIV          | 2-j            | D-STAN            |               | JD   | 70   | I      | 0,0370               |                            | 17                          | TP                    | 0,0370      | 2/2               |           |
|                     |                                                                    | 3309       | LsIV          | 2-k            | D-STAN            |               | JD   | 50   | I      | 0,2499               |                            | 82                          | TP                    | 0,2499      | 16/15             |           |
|                     |                                                                    |            |               | 2-f            | D-STAN            |               | JD   | 95   | II     | 0,3784               |                            | 193                         | IVD                   | 0,3784      | 77/66             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,1060      |                   |           |

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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1060      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1060      |                    |           |
|                     |                                                                    | 3312       | LsIV          | 2-j            | D-STAN            |               | JD   | 70   | I      | 0,2180               |                            | 97                           | TP                    | 0,2180      | 14/12              |           |
|                     |                                                                    | 3315       | LsIV          | 2-f            | D-STAN            |               | JD   | 95   | II     | 0,5780               |                            | 295                          | IVD                   | 0,5780      | 118/101            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1618      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1618      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1618      |                    |           |
|                     |                                                                    | 3329       | LsIII         | 2-f            | D-STAN            |               | JD   | 95   | II     | 1,8361               |                            | 936                          | IVD                   | 1,8361      | 375/319            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,5141      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,5141      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,5141      |                    |           |
|                     |                                                                    | 3332       | LsIV          | 2-m            | D-STAN            |               | BK   | 70   | I      | 0,1234               |                            | 35                           | TP                    | 0,1234      | 5/5                |           |
|                     |                                                                    | 3334       | LsIV          | 2-m            | D-STAN            |               | BK   | 70   | I      | 2,2287               |                            | 626                          | TP                    | 2,2287      | 94/86              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>16,4072</b>       |                            | <b>6960</b>                  |                       |             | <b>1522/1322</b>   |           |
| G160                | G160                                                               | 3233       | LsIV          | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,0382               |                            | 14                           | TP                    | 0,0382      | 2/2                |           |
|                     |                                                                    | 3235/5     | LsIV          | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,0808               |                            | 30                           | TP                    | 0,0808      | 5/4                |           |
|                     |                                                                    | 3295/1     | LsIV          | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,1378               |                            | 51                           | TP                    | 0,1378      | 8/7                |           |
|                     |                                                                    | 3331/4     | LsV           | 2-m            | D-STAN            |               | BK   | 70   | I      | 0,2170               |                            | 61                           | TP                    | 0,2170      | 9/8                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4738</b>        |                            | <b>157</b>                   |                       |             | <b>24/21</b>       |           |
| G161                | G161                                                               | 3956/1     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,4989               |                            | 250                          | TP                    | 0,4989      | 35/31              |           |
|                     |                                                                    | 3956/5     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,1466               |                            | 74                           | TP                    | 0,1466      | 10/9               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,6455</b>        |                            | <b>324</b>                   |                       |             | <b>45/40</b>       |           |
| G163                | G163                                                               | 3372/2     | LsIV          | 2-bx           | D-STAN            |               | BK   | 75   | I      | 0,0066               |                            | 2                            | TP                    | 0,0066      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0066</b>        |                            | <b>2</b>                     |                       |             | <b>0/0</b>         |           |
| G168                | G168                                                               | 5541/1     | LsIII         | 6-fy           | D-STAN            |               | JD   | 80   | I      | 0,4409               |                            | 123                          | TP                    | 0,4409      | 17/15              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4409</b>        |                            | <b>123</b>                   |                       |             | <b>17/15</b>       |           |
| G169                | G169                                                               | 3214/3     | LsIV          | 2-j            | D-STAN            |               | JD   | 70   | I      | 0,3037               |                            | 135                          | TP                    | 0,3037      | 19/16              |           |
|                     |                                                                    | 3224/1     | LsIV          | 2-d            | D-STAN            |               | JD   | 80   | II     | 0,3567               |                            | 117                          | TP                    | 0,3567      | 16/14              |           |
|                     |                                                                    | 3254       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,4017               |                            | 150                          | TP                    | 0,4017      | 21/18              |           |
|                     |                                                                    | 3255       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,2591               |                            | 97                           | TP                    | 0,2591      | 14/12              |           |
|                     |                                                                    | 3263       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,1924               |                            | 72                           | TP                    | 0,1924      | 10/9               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,5136</b>        |                            | <b>571</b>                   |                       |             | <b>80/69</b>       |           |
| G170                | G170                                                               | 3229/1     | LsIV          | 2-d            | D-STAN            |               | JD   | 80   | II     | 1,7465               |                            | 575                          | TP                    | 1,7465      | 80/69              |           |
|                     |                                                                    |            |               | 2-j            | D-STAN            |               | JD   | 70   | I      | 2,6143               |                            | 1166                         | TP                    | 2,6143      | 163/142            |           |
|                     |                                                                    | 3229/2     | LsIV          | 2-d            | D-STAN            |               | JD   | 80   | II     | 0,6672               |                            | 220                          | TP                    | 0,6672      | 31/26              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>5,0280</b>        |                            | <b>1960</b>                  |                       |             | <b>274/237</b>     |           |
| G172                | G172                                                               | 2695/23    | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,0406               |                            | 20                           | TP                    | 0,0406      | 3/2                |           |
|                     |                                                                    | 3285/3     | LsIV          | 1-c            | D-STAN            |               | BK   | 70   | II     | 0,3390               |                            | 106                          | TP                    | 0,3390      | 18/16              |           |
|                     |                                                                    | 5604/2     | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0397               |                            | 22                           | TP                    | 0,0397      | 3/3                |           |
|                     |                                                                    | 5607/4     | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0262               |                            | 14                           | TP                    | 0,0262      | 2/2                |           |
|                     |                                                                    | 5608/6     | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0036               |                            | 2                            | TP                    | 0,0036      |                    |           |
|                     |                                                                    | 5609/1     | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0259               |                            | 14                           | TP                    | 0,0259      | 2/2                |           |
|                     |                                                                    | 5609/11    | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,1226               |                            | 67                           | TP                    | 0,1226      | 10/9               |           |
|                     |                                                                    | 5610/1     | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0583               |                            | 32                           | TP                    | 0,0583      | 5/4                |           |
|                     |                                                                    | 5612/16    | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0273               |                            | 15                           | TP                    | 0,0273      | 2/2                |           |
|                     |                                                                    | 5612/3     | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0165               |                            | 9                            | TP                    | 0,0165      | 1/1                |           |
|                     |                                                                    | 5612/6     | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0723               |                            | 40                           | TP                    | 0,0723      | 6/5                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,7720</b>        |                            | <b>341</b>                   |                       |             | <b>52/46</b>       |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
| G173                | G173                                                               | 3214/12    | LsV           | 2-m            | D-STAN            |               | BK   | 70   | I      | 0,0824               |                            | 23                          | TP                    | 0,0824      | 3/3               |           |
|                     |                                                                    | 3219       | LsIV          | 2-d            | D-STAN            |               | JD   | 80   | II     | 0,0075               |                            | 2                           | TP                    | 0,0075      |                   |           |
|                     |                                                                    | 3227       | LsIV          | 2-d            | D-STAN            |               | JD   | 80   | II     | 0,2716               |                            | 89                          | TP                    | 0,2716      | 13/11             |           |
|                     |                                                                    | 3235/1     | LsIV          | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,6745               |                            | 252                         | TP                    | 0,6745      | 38/35             |           |
|                     |                                                                    | 3235/4     | LsIV          | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,1366               |                            | 51                          | TP                    | 0,1366      | 8/7               |           |
|                     |                                                                    | 3249       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0944               |                            | 35                          | TP                    | 0,0944      | 5/4               |           |
|                     |                                                                    | 3307/3     | LsIV          | 2-j            | D-STAN            |               | JD   | 70   | I      | 0,3721               |                            | 166                         | TP                    | 0,3721      | 23/20             |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 1,6391               |                            | 619                         |                       |             | 90/80             |           |
| G174                | G174                                                               | 3239       | LsIV          | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,3277               |                            | 122                         | TP                    | 0,3277      | 18/17             |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,3277               |                            | 122                         |                       |             | 18/17             |           |
| G175                | G175                                                               | 2940/8     | LsIV          | 6-m            | D-STAN            |               | ŚW   | 80   | II     | 0,0091               |                            | 3                           | IVD                   | 0,0091      | 1/1               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0033      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0033      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0033      |                   |           |
|                     |                                                                    | 2940/9     | LsIV          | 6-r            | INNE<br>WYL       |               |      | 0    |        | 0,0455               |                            | 0                           |                       |             |                   |           |
|                     |                                                                    |            |               | 6-m            | D-STAN            |               | ŚW   | 80   | II     | 0,1247               |                            | 46                          | IVD                   | 0,1247      | 18/17             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0449      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0449      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0449      |                   |           |
|                     |                                                                    | 2942/10    | LsIII         | 4-t            | D-STAN            |               | ŚW   | 60   | II     | 0,0017               |                            | 1                           | TP                    | 0,0017      |                   |           |
|                     |                                                                    | 2942/11    | LsIII         | 6-h            | D-STAN            |               | JD   | 75   | II     | 7,0298               |                            | 2439                        | TP                    | 7,0298      | 341/298           |           |
|                     |                                                                    |            |               | 6-w            | INNE<br>WYL       |               |      | 0    |        | 0,0407               |                            | 0                           |                       |             |                   |           |
|                     |                                                                    |            |               | 6-bx           | L ENERG           |               |      | 0    |        | 0,0116               |                            | 0                           |                       |             |                   |           |
|                     |                                                                    | 2942/9     | LsIII         | 4-j            | D-STAN            |               | JD   | 55   | I      | 0,1430               |                            | 60                          | TP                    | 0,1430      | 11/10             |           |
|                     |                                                                    | 2943/6     | LsIII         | 4-t            | D-STAN            |               | ŚW   | 60   | II     | 0,1681               |                            | 58                          | TP                    | 0,1681      | 9/8               |           |
|                     |                                                                    |            |               | 4-r            | SUKCESJ<br>A      |               |      | 0    |        | 0,2025               |                            | 0                           |                       |             |                   |           |
|                     |                                                                    | 2943/7     | LsIII         | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0195               |                            | 7                           | TP                    | 0,0195      | 1/1               |           |
|                     |                                                                    | 2943/8     | LsIII         | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0500               |                            | 17                          | TP                    | 0,0500      | 2/2               |           |
|                     |                                                                    | 2945/1     | LsIV          | 4-p            | D-STAN            |               | JD   | 70   | I      | 0,7250               |                            | 291                         | TP                    | 0,7250      | 41/36             |           |
|                     |                                                                    | 2946/2     | LsIV          | 4-p            | D-STAN            |               | JD   | 70   | I      | 0,1022               |                            | 41                          | TP                    | 0,1022      | 6/5               |           |
|                     |                                                                    | 2946/3     | LsIV          | 4-p            | D-STAN            |               | JD   | 70   | I      | 0,0783               |                            | 31                          | TP                    | 0,0783      | 4/4               |           |
|                     |                                                                    | 2950       | LsIV          | 4-j            | D-STAN            |               | JD   | 55   | I      | 0,4510               |                            | 189                         | TP                    | 0,4510      | 36/33             |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 9,2027               |                            | 3185                        |                       |             | 470/415           |           |
| G176                | G176                                                               | 2910/3     | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,3837               |                            | 158                         | TP                    | 0,3837      | 21/18             |           |
|                     |                                                                    | 2913       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0212               |                            | 9                           | TP                    | 0,0212      | 1/1               |           |
|                     |                                                                    | 2914       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0140               |                            | 6                           | TP                    | 0,0140      | 1/1               |           |
|                     |                                                                    | 2928       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0198               |                            | 8                           | TP                    | 0,0198      | 1/1               |           |
|                     |                                                                    | 2933       | LsIV          | 6-k            | D-STAN            |               | JD   | 60   | II     | 0,0160               |                            | 5                           | TP                    | 0,0160      | 1/1               |           |
|                     |                                                                    | 2940/1     | LsIV          | 6-m            | D-STAN            |               | ŚW   | 80   | II     | 0,0112               |                            | 4                           | IVD                   | 0,0112      | 2/1               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0040      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0040      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0040      |                   |           |
|                     |                                                                    | 2940/3     | LsIV          | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0482               |                            | 17                          | TP                    | 0,0482      | 2/2               |           |
|                     |                                                                    |            |               | 6-p            | L ENERG           |               |      | 0    |        | 0,0193               |                            | 0                           |                       |             |                   |           |
|                     |                                                                    | 2940/6     | LsIV          | 6-k            | D-STAN            |               | JD   | 60   | II     | 0,0294               |                            | 9                           | TP                    | 0,0294      | 1/1               |           |



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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|-----|--------|--------|-----|-----|-----------------------|------------------|------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |     |        |        |     |     | Rodz.<br>zabiegu      | Pow<br>[ha]      | Miąszość<br>[m3] |           |
|                     |                                                                    |            |               |                | Brutto/<br>Netto  |   |    |     |        |        |     |     |                       |                  |                  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9   | 10     | 11     | 12  | 13  | 14                    | 15               | 16               | 17        |
|                     |                                                                    |            |               | 6-n            | D-STAN            |   | JD | 35  | I      | 0,0211 |     | 2   | PRZEST                | 0,0211           |                  |           |
|                     |                                                                    |            |               | 6-m            | D-STAN            |   | ŚW | 80  | II     | 0,0528 |     | 20  | TW<br>IVD             | 0,0211<br>0,0528 |                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |        |        |     |     | ODN-<br>ZŁOŻ          | 0,0190           |                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |        |        |     |     | PIEL                  | 0,0190           |                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |        |        |     |     | AGROT                 | 0,0190           |                  |           |
|                     |                                                                    | 2994/4     | LsIV          | 6-f            | D-STAN            |   | BK | 75  | I      | 0,0270 |     | 11  | TP                    | 0,0270           | 2/1              |           |
|                     |                                                                    | 2995/1     | LsIV          | 6-f            | D-STAN            |   | BK | 75  | I      | 0,0622 |     | 25  | TP                    | 0,0622           | 4/3              |           |
|                     |                                                                    | 2995/2     | LsIV          | 6-f            | D-STAN            |   | BK | 75  | I      | 0,0797 |     | 32  | TP                    | 0,0797           | 5/4              |           |
|                     |                                                                    | 3006       | LsIV          | 6-a            | D-STAN            |   | BK | 85  | I      | 0,1002 |     | 36  | TP                    | 0,1002           | 5/5              |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |     | 0,9058 |        | 340 |     |                       | 54/46            |                  |           |
| G177                | G177                                                               | 2936       | LsIV          | 6-m            | D-STAN            |   | ŚW | 80  | II     | 0,0760 |     | 28  | IVD                   | 0,0760           | 11/10            |           |
|                     |                                                                    |            |               |                |                   |   |    |     |        |        |     |     | ODN-<br>ZŁOŻ          | 0,0274           |                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |        |        |     |     | PIEL                  | 0,0274           |                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |        |        |     |     | AGROT                 | 0,0274           |                  |           |
|                     |                                                                    | 2964/1     | LsIV          | 6-c            | D-STAN            |   | BK | 80  | I      | 0,0678 |     | 23  | TP                    | 0,0678           | 4/3              |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |     | 0,1438 |        | 51  |     |                       | 15/13            |                  |           |
| G179                | G179                                                               | 2974/1     | LsIV          | 6-a            | D-STAN            |   | BK | 85  | I      | 0,0315 |     | 11  | TP                    | 0,0315           | 2/1              |           |
|                     |                                                                    | 2976       | LsIV          | 6-c            | D-STAN            |   | BK | 80  | I      | 0,0642 |     | 22  | TP                    | 0,0642           | 3/3              |           |
|                     |                                                                    | 2977/2     | LsIV          | 6-g            | D-STAN            |   | BK | 105 | II     | 0,0597 |     | 24  | IVDU                  | 0,0597           | 24/23            |           |
|                     |                                                                    |            |               |                |                   |   |    |     |        |        |     |     | ODN-<br>ZŁOŻ          | 0,0597           |                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |        |        |     |     | PIEL                  | 0,0597           |                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |        |        |     |     | AGROT                 | 0,0597           |                  |           |
|                     |                                                                    | 618/1      | LsIV          | 5-p            | D-STAN            |   | BK | 80  | I      | 1,0092 |     | 430 | TP                    | 1,0092           | 73/67            |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |     | 1,1646 |        | 487 |     |                       | 102/94           |                  |           |
| G180                | G180                                                               | 2938/1     | LsIV          | 6-m            | D-STAN            |   | ŚW | 80  | II     | 0,2545 |     | 94  | IVD                   | 0,2545           | 38/34            |           |
|                     |                                                                    |            |               |                |                   |   |    |     |        |        |     |     | ODN-<br>ZŁOŻ          | 0,0916           |                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |        |        |     |     | PIEL                  | 0,0916           |                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |        |        |     |     | AGROT                 | 0,0916           |                  |           |
|                     |                                                                    | 2981       | LsIII         | 6-h            | D-STAN            |   | JD | 75  | II     | 0,1349 |     | 47  | TP                    | 0,1349           | 7/6              |           |
|                     |                                                                    | 2982       | LsIII         | 6-h            | D-STAN            |   | JD | 75  | II     | 0,5985 |     | 208 | TP                    | 0,5985           | 29/25            |           |
|                     |                                                                    | 2983       | LsIII         | 6-h            | D-STAN            |   | JD | 75  | II     | 0,0079 |     | 3   | TP                    | 0,0079           |                  |           |
|                     |                                                                    | 2984       | LsIII         | 6-h            | D-STAN            |   | JD | 75  | II     | 0,0370 |     | 13  | TP                    | 0,0370           | 2/2              |           |
|                     |                                                                    | 2985       | LsIII         | 6-h            | D-STAN            |   | JD | 75  | II     | 0,0522 |     | 18  | TP                    | 0,0522           | 3/2              |           |
|                     |                                                                    | 2989       | LsIII         | 6-h            | D-STAN            |   | JD | 75  | II     | 0,1499 |     | 52  | TP                    | 0,1499           | 7/6              |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |     | 1,2349 |        | 434 |     |                       | 86/75            |                  |           |
| G181                | G181                                                               | 2986       | LsIII         | 6-h            | D-STAN            |   | JD | 75  | II     | 0,3913 |     | 136 | TP                    | 0,3913           | 19/17            |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |     | 0,3913 |        | 136 |     |                       | 19/17            |                  |           |
| G183                | G183                                                               | 2943/10    | LsIII         | 4-t            | D-STAN            |   | ŚW | 60  | II     | 0,1219 |     | 42  | TP                    | 0,1219           | 6/6              |           |
|                     |                                                                    | 2943/11    | LsIII         | 6-h            | D-STAN            |   | JD | 75  | II     | 0,0030 |     | 1   | TP                    | 0,0030           |                  |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |     |        | 0,1249 |     | 43  |                       |                  | 6/6              |           |
| G185                | G185                                                               | 2897       | LsIV          | 6-d            | D-STAN            |   | JD | 85  | II     | 0,0368 |     | 15  | TP                    | 0,0368           | 2/2              |           |
|                     |                                                                    | 5298/2     | LsIV          | 6-d            | D-STAN            |   | JD | 85  | II     | 0,0136 |     | 6   | TP                    | 0,0136           | 1/1              |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |     |        | 0,0504 |     | 21  |                       |                  | 3/3              |           |
| G186                | G186                                                               | 2891       | LsIV          | 6-d            | D-STAN            |   | JD | 85  | II     | 0,0806 |     | 33  | TP                    | 0,0806           | 4/4              |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |     |        | 0,0806 |     | 33  |                       |                  | 4/4              |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                            | Wskazania gospodarcze |             |                  | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|----------------------------|-----------------------|-------------|------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                         | 14                    | 15          | 16               | 17        |
| G187                | G187                                                               | 2663       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 1,9173               |                            | 715                        | TP                    | 1,9173      | 100/86           |           |
|                     |                                                                    | 2682       | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,2198               |                            | 110                        | TP                    | 0,2198      | 15/13            |           |
|                     |                                                                    | 2694       | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,0597               |                            | 30                         | TP                    | 0,0597      | 4/4              |           |
|                     |                                                                    | 2695/21    | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,1422               |                            | 71                         | TP                    | 0,1422      | 10/9             |           |
|                     |                                                                    | 2695/25    | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 2,9311               |                            | 1466                       | TP                    | 2,9311      | 205/178          |           |
|                     |                                                                    | 2878       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0625               |                            | 26                         | TP                    | 0,0625      | 3/3              |           |
|                     |                                                                    | 2892       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 2,7957               |                            | 1152                       | TP                    | 2,7957      | 150/130          |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 8,1283               |                            | 3569                       |                       |             | 487/423          |           |
| G188                | G188                                                               | 2869       | LsIV          | 6-b            | D-STAN            |               | BK   | 95   | II     | 0,2205               |                            | 96                         | IVD                   | 0,2205      | 38/35            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0617      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0617      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0617      |                  |           |
|                     |                                                                    | 2901       | LsIV          | 6-b            | D-STAN            |               | BK   | 95   | II     | 0,1903               |                            | 83                         | IVD                   | 0,1903      | 33/31            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0533      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0533      |                  |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,4108               |                            | 179                        | AGROT                 | 0,0533      | 71/66            |           |
| G189                | G189                                                               | 2677       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,1734               |                            | 65                         | TP                    | 0,1734      | 9/8              |           |
|                     |                                                                    | 2688       | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,0705               |                            | 35                         | TP                    | 0,0705      | 5/4              |           |
|                     |                                                                    | 2689       | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,1500               |                            | 75                         | TP                    | 0,1500      | 10/9             |           |
|                     |                                                                    | 2690       | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,1137               |                            | 57                         | TP                    | 0,1137      | 8/7              |           |
|                     |                                                                    | 2695/14    | LsIV          | 1-x            | D-STAN            |               | BK   | 70   | I      | 0,0908               |                            | 26                         | TP                    | 0,0908      | 4/3              |           |
|                     |                                                                    | 2813/1     | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0488               |                            | 20                         | TP                    | 0,0488      | 3/2              |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,6472               |                            | 278                        |                       |             | 39/33            |           |
| G190                | G190                                                               | 2893/1     | LsIV          | 6-i            | D-STAN            |               | ŚW   | 40   | I      | 0,0850               |                            | 26                         | TP                    | 0,0850      | 5/5              |           |
|                     |                                                                    |            |               | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,3561               |                            | 147                        | TP                    | 0,3561      | 19/17            |           |
|                     |                                                                    | 2894       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0324               |                            | 13                         | TP                    | 0,0324      | 2/2              |           |
|                     |                                                                    | 2895       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0129               |                            | 5                          | TP                    | 0,0129      | 1/1              |           |
|                     |                                                                    | 2896       | LsIV          | 6-i            | D-STAN            |               | ŚW   | 40   | I      | 0,0129               |                            | 4                          | TP                    | 0,0129      | 1/1              |           |
|                     |                                                                    | 5602       | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0906               |                            | 50                         | TP                    | 0,0906      | 7/6              |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,5899               |                            | 245                        |                       |             | 35/32            |           |
| G195                | G195                                                               | 5924/10    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1387               |                            | 72                         | TP                    | 0,1387      | 11/9             |           |
|                     |                                                                    | 5934/53    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,4939               |                            | 256                        | TP                    | 0,4939      | 38/33            |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,6326               |                            | 328                        |                       |             | 49/42            |           |
| G196                | G196                                                               | 2678       | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,0396               |                            | 20                         | TP                    | 0,0396      | 3/2              |           |
|                     |                                                                    | 2679       | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,1111               |                            | 56                         | TP                    | 0,1111      | 8/7              |           |
|                     |                                                                    | 2871       | LsIV          | 6-b            | D-STAN            |               | BK   | 95   | II     | 0,0155               |                            | 7                          | IVD                   | 0,0155      | 3/2              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0043      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0043      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0043      |                  |           |
|                     |                                                                    | 2872       | LsIV          | 6-b            | D-STAN            |               | BK   | 95   | II     | 0,0327               |                            | 14                         | IVD                   | 0,0327      | 6/5              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0092      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0092      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0092      |                  |           |
|                     |                                                                    | 2875/2     | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,1260               |                            | 52                         | TP                    | 0,1260      | 7/6              |           |
|                     |                                                                    | 2876       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0097               |                            | 4                          | TP                    | 0,0097      | 1/0              |           |
|                     |                                                                    | 2877       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0392               |                            | 16                         | TP                    | 0,0392      | 2/2              |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 2883       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0277               |                            | 11                           | TP                    | 0,0277      | 1/1                |           |
|                     |                                                                    | 2884       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,3190               |                            | 131                          | TP                    | 0,3190      | 17/15              |           |
|                     |                                                                    | 2886       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0058               |                            | 2                            | TP                    | 0,0058      |                    |           |
|                     |                                                                    | 2887       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0327               |                            | 13                           | TP                    | 0,0327      | 2/2                |           |
|                     |                                                                    | 2893/3     | LsIV          | 6-i            | D-STAN            |               | ŚW   | 40   | I      | 0,2178               |                            | 68                           | TP                    | 0,2178      | 14/12              |           |
|                     |                                                                    | 2893/4     | LsIV          | 6-b            | D-STAN            |               | BK   | 95   | II     | 0,0197               |                            | 9                            | IVD                   | 0,0197      | 3/3                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0055      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0055      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0055      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              |                       |             |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,9965</b>        |                            | <b>403</b>                   |                       |             | <b>67/57</b>       |           |
| G197                | G197                                                               | 2676       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,1870               |                            | 70                           | TP                    | 0,1870      | 10/8               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1870</b>        |                            | <b>70</b>                    |                       |             | <b>10/8</b>        |           |
| G198                | G198                                                               | 2670/4     | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,1630               |                            | 61                           | TP                    | 0,1630      | 9/7                |           |
|                     |                                                                    | 2681       | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,1061               |                            | 53                           | TP                    | 0,1061      | 7/6                |           |
|                     |                                                                    | 2910/1     | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0715               |                            | 29                           | TP                    | 0,0715      | 4/3                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3406</b>        |                            | <b>143</b>                   |                       |             | <b>20/16</b>       |           |
| G199                | G199                                                               | 2670/3     | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,2553               |                            | 95                           | TP                    | 0,2553      | 13/11              |           |
|                     |                                                                    | 2670/5     | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,1571               |                            | 59                           | TP                    | 0,1571      | 8/7                |           |
|                     |                                                                    | 2683       | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,0662               |                            | 33                           | TP                    | 0,0662      | 5/4                |           |
|                     |                                                                    | 2685       | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,1111               |                            | 56                           | TP                    | 0,1111      | 8/7                |           |
|                     |                                                                    | 2813/2     | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0772               |                            | 32                           | TP                    | 0,0772      | 4/4                |           |
|                     |                                                                    | 2888       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,1313               |                            | 54                           | TP                    | 0,1313      | 7/6                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,7982</b>        |                            | <b>328</b>                   |                       |             | <b>45/39</b>       |           |
| G200                | G200                                                               | 2670/1     | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,1629               |                            | 61                           | TP                    | 0,1629      | 9/7                |           |
|                     |                                                                    | 2671       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0191               |                            | 7                            | TP                    | 0,0191      | 1/1                |           |
|                     |                                                                    | 2680       | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,0561               |                            | 28                           | TP                    | 0,0561      | 4/3                |           |
|                     |                                                                    | 2695/26    | LsIV          | 1-x            | D-STAN            |               | BK   | 70   | I      | 0,0484               |                            | 14                           | TP                    | 0,0484      | 2/2                |           |
|                     |                                                                    | 2695/27    | LsIV          | 1-x            | D-STAN            |               | BK   | 70   | I      | 0,0074               |                            | 2                            | TP                    | 0,0074      |                    |           |
|                     |                                                                    | 2695/7     | LsIV          | 1-w            | D-STAN            |               | BRZ  | 70   | I      | 0,3961               |                            | 109                          | IVD                   | 0,3961      | 44/36              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1426      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1426      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1426      |                    |           |
|                     |                                                                    | 2703       | LsIV          | 1-t            | D-STAN            |               | MD   | 60   | II     | 0,0882               |                            | 24                           | TP                    | 0,0882      | 4/3                |           |
|                     |                                                                    | 2706/2     | LsIV          | 1-t            | D-STAN            |               | MD   | 60   | II     | 0,0123               |                            | 3                            | TP                    | 0,0123      |                    |           |
|                     |                                                                    | 2847/2     | LsIV          | 6-b            | D-STAN            |               | BK   | 95   | II     | 0,0198               |                            | 9                            | IVD                   | 0,0198      | 3/3                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0055      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0055      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0055      |                    |           |
|                     |                                                                    | 2848       | LsIV          | 6-b            | D-STAN            |               | BK   | 95   | II     | 0,0194               |                            | 8                            | IVD                   | 0,0194      | 3/3                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0054      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0054      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0054      |                    |           |
|                     |                                                                    | 2863       | LsIV          | 6-b            | D-STAN            |               | BK   | 95   | II     | 0,0356               |                            | 15                           | IVD                   | 0,0356      | 6/6                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0100      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0100      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0100      |                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszszość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 2864       | LsIV          | 6-b            | D-STAN            |               | BK   | 95   | II     | 0,0208               |                            | 9                            | IVD                   | 0,0208      | 4/3                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0058      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0058      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0058      |                    |           |
|                     |                                                                    | 2865       | LsIV          | 6-b            | D-STAN            |               | BK   | 95   | II     | 0,0040               |                            | 2                            | IVD                   | 0,0040      | 1/1                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0011      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0011      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0011      |                    |           |
|                     |                                                                    | 2873       | LsIV          | 6-b            | D-STAN            |               | BK   | 95   | II     | 0,0324               |                            | 14                           | IVD                   | 0,0324      | 6/5                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0091      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0091      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0091      |                    |           |
|                     |                                                                    | 2874/1     | LsIV          | 6-b            | D-STAN            |               | BK   | 95   | II     | 0,1586               |                            | 69                           | IVD                   | 0,1586      | 28/25              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0444      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0444      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0444      |                    |           |
|                     |                                                                    | 2885       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0392               |                            | 16                           | TP                    | 0,0392      | 2/2                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,1203</b>        |                            | <b>391</b>                   |                       |             | <b>117/100</b>     |           |
| G201                | G201                                                               | 2861       | LsIV          | 6-b            | D-STAN            |               | BK   | 95   | II     | 0,0985               |                            | 43                           | IVD                   | 0,0985      | 17/16              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0276      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0276      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0276      |                    |           |
|                     |                                                                    | 2862       | LsIV          | 6-b            | D-STAN            |               | BK   | 95   | II     | 0,0237               |                            | 10                           | IVD                   | 0,0237      | 4/4                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0066      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0066      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0066      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1222</b>        |                            | <b>53</b>                    |                       |             | <b>21/20</b>       |           |
| G203                | G203                                                               | 2674/2     | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,2487               |                            | 93                           | TP                    | 0,2487      | 13/11              |           |
|                     |                                                                    | 2675/2     | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0948               |                            | 35                           | TP                    | 0,0948      | 5/4                |           |
|                     |                                                                    | 2695/15    | LsIV          | 1-x            | D-STAN            |               | BK   | 70   | I      | 0,0304               |                            | 9                            | TP                    | 0,0304      | 1/1                |           |
|                     |                                                                    | 2695/16    | LsIV          | 1-x            | D-STAN            |               | BK   | 70   | I      | 0,0084               |                            | 2                            | TP                    | 0,0084      |                    |           |
|                     |                                                                    | 2695/9     | LsIV          | 1-t            | D-STAN            |               | MD   | 60   | II     | 0,2401               |                            | 66                           | TP                    | 0,2401      | 10/8               |           |
|                     |                                                                    | 2705       | LsIV          | 1-t            | D-STAN            |               | MD   | 60   | II     | 0,1054               |                            | 29                           | TP                    | 0,1054      | 4/4                |           |
|                     |                                                                    | 2850       | LsIV          | 6-b            | D-STAN            |               | BK   | 95   | II     | 0,0522               |                            | 23                           | IVD                   | 0,0522      | 9/8                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0146      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0146      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0146      |                    |           |
|                     |                                                                    | 2880       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,1949               |                            | 80                           | TP                    | 0,1949      | 10/9               |           |
|                     |                                                                    | 2881       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0273               |                            | 11                           | TP                    | 0,0273      | 1/1                |           |
|                     |                                                                    | 2882       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0439               |                            | 18                           | TP                    | 0,0439      | 2/2                |           |
|                     |                                                                    | 2898       | LsIV          | 6-i            | D-STAN            |               | ŚW   | 40   | I      | 0,0219               |                            | 7                            | TP                    | 0,0219      | 1/1                |           |
|                     |                                                                    |            |               | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0111               |                            | 5                            | TP                    | 0,0111      | 1/1                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,0791</b>        |                            | <b>378</b>                   |                       |             | <b>57/50</b>       |           |
| G204                | G204                                                               | 3162/1     | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,2971               |                            | 149                          | TP                    | 0,2971      | 21/18              |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                                    | 17        |
|                     |                                                                    | 3163       | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,0980               |                            | 49                          | TP                    | 0,0980      | 7/6                                   |           |
|                     |                                                                    | 3164       | LsIV          | 1-p            | D-STAN            |               | JD   | 90   | II     | 0,1460               |                            | 62                          | TP                    | 0,1460      | 7/6                                   |           |
|                     |                                                                    | 3221/1     | LsIV          | 1-p            | D-STAN            |               | JD   | 90   | II     | 6,1960               |                            | 2646                        | TP                    | 6,1960      | 318/270                               |           |
|                     |                                                                    | 3221/2     | LsIV          | 1-p            | D-STAN            |               | JD   | 90   | II     | 0,1955               |                            | 83                          | TP                    | 0,1955      | 10/9                                  |           |
|                     |                                                                    | 3222/8     | LsIV          | 1-p            | D-STAN            |               | JD   | 90   | II     | 0,5717               |                            | 244                         | TP                    | 0,5717      | 29/25                                 |           |
|                     |                                                                    | 3266       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,2726               |                            | 102                         | TP                    | 0,2726      | 14/12                                 |           |
|                     |                                                                    | 3267       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 2,1475               |                            | 801                         | TP                    | 2,1475      | 112/97                                |           |
|                     |                                                                    | 3268       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,7668               |                            | 286                         | TP                    | 0,7668      | 40/35                                 |           |
|                     |                                                                    | 3269       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,1482               |                            | 55                          | TP                    | 0,1482      | 8/7                                   |           |
|                     |                                                                    | 3275       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0216               |                            | 8                           | TP                    | 0,0216      | 1/1                                   |           |
|                     |                                                                    | 3276       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0914               |                            | 34                          | TP                    | 0,0914      | 5/4                                   |           |
|                     |                                                                    | 3278       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,1219               |                            | 45                          | TP                    | 0,1219      | 6/5                                   |           |
|                     |                                                                    | 3282       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,2395               |                            | 89                          | TP                    | 0,2395      | 13/11                                 |           |
|                     |                                                                    | 3283       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,3284               |                            | 122                         | TP                    | 0,3284      | 17/15                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>11,6422</b>       |                            | <b>4777</b>                 |                       |             | <b>608/521</b>                        |           |
| G205                | G205                                                               | 3191       | LsIV          | 1-p            | D-STAN            |               | JD   | 90   | II     | 0,0871               |                            | 37                          | TP                    | 0,0871      | 4/4                                   |           |
|                     |                                                                    | 3220/2     | LsIV          | 1-p            | D-STAN            |               | JD   | 90   | II     | 0,0426               |                            | 18                          | TP                    | 0,0426      | 2/2                                   |           |
|                     |                                                                    | 3265/1     | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0826               |                            | 31                          | TP                    | 0,0826      | 4/4                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2123</b>        |                            | <b>86</b>                   |                       |             | <b>10/10</b>                          |           |
| G206                | G206                                                               | 2697       | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,0145               |                            | 7                           | TP                    | 0,0145      | 1/1                                   |           |
|                     |                                                                    | 3190       | LsIV          | 1-p            | D-STAN            |               | JD   | 90   | II     | 0,0384               |                            | 16                          | TP                    | 0,0384      | 2/2                                   |           |
|                     |                                                                    | 3240       | LsIV          | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,0070               |                            | 3                           | TP                    | 0,0070      |                                       |           |
|                     |                                                                    | 3241       | LsV           | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,0514               |                            | 19                          | TP                    | 0,0514      | 3/3                                   |           |
|                     |                                                                    | 3242       | LsV           | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,0428               |                            | 16                          | TP                    | 0,0428      | 2/2                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1541</b>        |                            | <b>61</b>                   |                       |             | <b>8/8</b>                            |           |
| G207                | G207                                                               | 3284       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,7639               |                            | 285                         | TP                    | 0,7639      | 40/34                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,7639</b>        |                            | <b>285</b>                  |                       |             | <b>40/34</b>                          |           |
| G208                | G208                                                               | 3193       | LsIV          | 1-p            | D-STAN            |               | JD   | 90   | II     | 0,1030               |                            | 44                          | TP                    | 0,1030      | 5/4                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1030</b>        |                            | <b>44</b>                   |                       |             | <b>5/4</b>                            |           |
| G209                | G209                                                               | 3270       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0568               |                            | 21                          | TP                    | 0,0568      | 3/3                                   |           |
|                     |                                                                    | 3271       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,1547               |                            | 58                          | TP                    | 0,1547      | 8/7                                   |           |
|                     |                                                                    | 3272       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0899               |                            | 34                          | TP                    | 0,0899      | 5/4                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3014</b>        |                            | <b>112</b>                  |                       |             | <b>16/14</b>                          |           |
| G210                | G210                                                               | 3228       | LsIV          | 2-d            | D-STAN            |               | JD   | 80   | II     | 0,1531               |                            | 50                          | TP                    | 0,1531      | 7/6                                   |           |
|                     |                                                                    | 3262       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0748               |                            | 28                          | TP                    | 0,0748      | 4/3                                   |           |
|                     |                                                                    | 3264       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0766               |                            | 29                          | TP                    | 0,0766      | 4/3                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3045</b>        |                            | <b>107</b>                  |                       |             | <b>15/12</b>                          |           |
| G211                | G211                                                               | 3273       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0748               |                            | 28                          | TP                    | 0,0748      | 4/3                                   |           |
|                     |                                                                    | 3274       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,5240               |                            | 195                         | TP                    | 0,5240      | 27/24                                 |           |
|                     |                                                                    | 3279       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0691               |                            | 26                          | TP                    | 0,0691      | 4/3                                   |           |
|                     |                                                                    | 3280       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0227               |                            | 8                           | TP                    | 0,0227      | 1/1                                   |           |
|                     |                                                                    | 3281       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0561               |                            | 21                          | TP                    | 0,0561      | 3/3                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,7467</b>        |                            | <b>279</b>                  |                       |             | <b>39/34</b>                          |           |
| G212                | G212                                                               | 2929/2     | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0295               |                            | 12                          | TP                    | 0,0295      | 2/1                                   |           |
|                     |                                                                    | 2930       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0230               |                            | 9                           | TP                    | 0,0230      | 1/1                                   |           |
|                     |                                                                    | 2970/4     | LsIV          | 6-c            | D-STAN            |               | BK   | 80   | I      | 0,0097               |                            | 3                           | TP                    | 0,0097      | 1/0                                   |           |
|                     |                                                                    | 2994/1     | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0515               |                            | 21                          | TP                    | 0,0515      | 3/2                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1137</b>        |                            | <b>46</b>                   |                       |             | <b>7/4</b>                            |           |
| G213                | G213                                                               | 5776       | LsIII         | 6-jx           | D-STAN            |               | JD   | 75   | II     | 1,7447               |                            | 379                         | TP                    | 1,7447      | 45/40                                 |           |
|                     |                                                                    | 5779       | LsIII         | 6-jx           | D-STAN            |               | JD   | 75   | II     | 0,5230               |                            | 113                         | TP                    | 0,5230      | 14/12                                 |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |     |     |    |               |    |             | Wskaźniki gospodarcze |             |                                        | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|-----|-----|----|---------------|----|-------------|-----------------------|-------------|----------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8   | 9   | 10 | 11            | 12 | 13          | 14                    | 15          | 16                                     | 17        |
|                     |                                                                    | 5786/1     | LsIII         | 6-cx           | D-STAN            |   | JD  | 80  | I  | 0,2769        |    | 144         | TP                    | 0,2769      | 22/19                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>2,5446</b> |    | <b>636</b>  |                       |             | <b>81/71</b>                           |           |
| G214                | G214                                                               | 4946/1     | LsIV          | 6-cy           | D-STAN            |   | JD  | 100 | I  | 0,0457        |    | 24          | IVD                   | 0,0457      | 9/8                                    |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0165      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | PIEL                  | 0,0165      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | AGROT                 | 0,0165      |                                        |           |
|                     |                                                                    | 5002       | LsIV          | 6-cy           | D-STAN            |   | JD  | 100 | I  | 0,0131        |    | 7           | IVD                   | 0,0131      | 3/2                                    |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0047      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | PIEL                  | 0,0047      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | AGROT                 | 0,0047      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,0588</b> |    | <b>30</b>   |                       |             | <b>12/10</b>                           |           |
| G215                | G215                                                               | 3214/15    | LsV           | 2-m            | D-STAN            |   | BK  | 70  | I  | 0,0882        |    | 25          | TP                    | 0,0882      | 4/3                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,0882</b> |    | <b>25</b>   |                       |             | <b>4/3</b>                             |           |
| G216                | G216                                                               | 3214/7     | LsIV          | 2-m            | D-STAN            |   | BK  | 70  | I  | 0,0634        |    | 18          | TP                    | 0,0634      | 3/2                                    |           |
|                     |                                                                    |            | LsV           | 2-m            | D-STAN            |   | BK  | 70  | I  | 0,0205        |    | 6           | TP                    | 0,0205      | 1/1                                    |           |
|                     |                                                                    | 3231/2     | LsIV          | 2-a            | D-STAN            |   | BK  | 80  | II | 0,0240        |    | 9           | TP                    | 0,0240      | 1/1                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,1079</b> |    | <b>33</b>   |                       |             | <b>5/4</b>                             |           |
| G218                | G218                                                               | 5194       | LsIV          | 6-d            | D-STAN            |   | JD  | 85  | II | 0,1381        |    | 57          | TP                    | 0,1381      | 7/6                                    |           |
|                     |                                                                    | 5198       | LsIV          | 6-d            | D-STAN            |   | JD  | 85  | II | 0,0147        |    | 6           | TP                    | 0,0147      | 1/1                                    |           |
|                     |                                                                    | 5199       | LsIV          | 6-d            | D-STAN            |   | JD  | 85  | II | 0,3989        |    | 164         | TP                    | 0,3989      | 21/19                                  |           |
|                     |                                                                    | 5276/2     | LsIV          | 6-d            | D-STAN            |   | JD  | 85  | II | 0,0434        |    | 18          | TP                    | 0,0434      | 2/2                                    |           |
|                     |                                                                    | 5293       | LsIV          | 6-j            | D-STAN            |   | JD  | 80  | I  | 0,0166        |    | 9           | TP                    | 0,0166      | 1/1                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,6117</b> |    | <b>254</b>  |                       |             | <b>32/29</b>                           |           |
| G220                | G220                                                               | 5195       | LsIV          | 6-d            | D-STAN            |   | JD  | 85  | II | 0,2201        |    | 91          | TP                    | 0,2201      | 12/10                                  |           |
|                     |                                                                    | 5196       | LsIV          | 6-d            | D-STAN            |   | JD  | 85  | II | 0,0126        |    | 5           | TP                    | 0,0126      | 1/1                                    |           |
|                     |                                                                    | 5197       | LsIV          | 6-d            | D-STAN            |   | JD  | 85  | II | 0,0194        |    | 8           | TP                    | 0,0194      | 1/1                                    |           |
|                     |                                                                    | 5291/4     | LsIV          | 6-d            | D-STAN            |   | JD  | 85  | II | 0,0230        |    | 9           | TP                    | 0,0230      | 1/1                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,2751</b> |    | <b>113</b>  |                       |             | <b>15/13</b>                           |           |
| G221                | G221                                                               | 5193       | LsIV          | 6-d            | D-STAN            |   | JD  | 85  | II | 2,5533        |    | 1052        | TP                    | 2,5533      | 137/119                                |           |
|                     |                                                                    | 5277       | LsIV          | 6-d            | D-STAN            |   | JD  | 85  | II | 1,5040        |    | 620         | TP                    | 1,5040      | 81/70                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>4,0573</b> |    | <b>1672</b> |                       |             | <b>218/189</b>                         |           |
| G222                | G222                                                               | 5300       | LsIV          | 6-d            | D-STAN            |   | JD  | 85  | II | 0,1795        |    | 74          | TP                    | 0,1795      | 10/8                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,1795</b> |    | <b>74</b>   |                       |             | <b>10/8</b>                            |           |
| G223                | G223                                                               | 5301       | LsIV          | 6-d            | D-STAN            |   | JD  | 85  | II | 0,5614        |    | 231         | TP                    | 0,5614      | 30/26                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,5614</b> |    | <b>231</b>  |                       |             | <b>30/26</b>                           |           |
| G225                | G225                                                               | 5276/4     | LsIV          | 6-d            | D-STAN            |   | JD  | 85  | II | 0,2369        |    | 98          | TP                    | 0,2369      | 13/11                                  |           |
|                     |                                                                    | 5291/6     | LsIV          | 6-d            | D-STAN            |   | JD  | 85  | II | 0,1530        |    | 63          | TP                    | 0,1530      | 8/7                                    |           |
|                     |                                                                    | 5291/7     | LsIV          | 6-d            | D-STAN            |   | JD  | 85  | II | 0,1103        |    | 45          | TP                    | 0,1103      | 6/5                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,5002</b> |    | <b>206</b>  |                       |             | <b>27/23</b>                           |           |
| G226                | G226                                                               | 5292       | LsIV          | 6-l            | D-STAN            |   | BRZ | 55  | I  | 0,3049        |    | 92          | IVDU                  | 0,3049      | 92/77                                  |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,3049      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | PIEL                  | 0,3049      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | AGROT                 | 0,3049      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,3049</b> |    | <b>92</b>   |                       |             | <b>92/77</b>                           |           |
| G227                | G227                                                               | 5211/2     | LsV           | 3-bx           | D-STAN            |   | ŚW  | 80  | II | 0,9333        |    | 244         | IVD                   | 0,9333      | 98/87                                  |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,3360      |                                        |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |    |    |               |    |             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|----|----|---------------|----|-------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9  | 10 | 11            | 12 | 13          | 14                    | 15          | 16                                    | 17        |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,3360      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,3360      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,9333</b> |    | <b>244</b>  |                       |             | <b>98/87</b>                          |           |
| G228                | G228                                                               | 5192       | LsIV          | 6-d            | D-STAN            |   | JD | 85 | II | 0,3370        |    | 139         | TP                    | 0,3370      | 18/16                                 |           |
|                     |                                                                    | 5200       | LsIV          | 6-d            | D-STAN            |   | JD | 85 | II | 0,4744        |    | 195         | TP                    | 0,4744      | 25/22                                 |           |
|                     |                                                                    | 5201       | LsIV          | 6-d            | D-STAN            |   | JD | 85 | II | 0,0266        |    | 11          | TP                    | 0,0266      | 1/1                                   |           |
|                     |                                                                    | 5290       | LsIV          | 6-d            | D-STAN            |   | JD | 85 | II | 0,0401        |    | 17          | TP                    | 0,0401      | 2/2                                   |           |
|                     |                                                                    | 5291/3     | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 0,0469        |    | 26          | TP                    | 0,0469      | 4/3                                   |           |
|                     |                                                                    |            |               | 6-d            | D-STAN            |   | JD | 85 | II | 0,0456        |    | 19          | TP                    | 0,0456      | 2/2                                   |           |
|                     |                                                                    | 5297       | LsIV          | 6-d            | D-STAN            |   | JD | 85 | II | 0,1701        |    | 70          | TP                    | 0,1701      | 9/8                                   |           |
|                     |                                                                    | 5612/13    | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 0,0198        |    | 11          | TP                    | 0,0198      | 2/1                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>1,1605</b> |    | <b>487</b>  |                       |             | <b>63/55</b>                          |           |
| G229                | G229                                                               | 5694       | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 0,1500        |    | 82          | TP                    | 0,1500      | 12/11                                 |           |
|                     |                                                                    | 5696       | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 0,0325        |    | 18          | TP                    | 0,0325      | 3/2                                   |           |
|                     |                                                                    | 5697       | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 0,3593        |    | 197         | TP                    | 0,3593      | 29/26                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,5418</b> |    | <b>296</b>  |                       |             | <b>44/39</b>                          |           |
| G230                | G230                                                               | 5706       | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 1,4624        |    | 800         | TP                    | 1,4624      | 120/104                               |           |
|                     |                                                                    | 5707       | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 0,4140        |    | 226         | TP                    | 0,4140      | 34/29                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>1,8764</b> |    | <b>1026</b> |                       |             | <b>154/133</b>                        |           |
| G231                | G231                                                               | 5598/1     | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 0,1573        |    | 86          | TP                    | 0,1573      | 13/11                                 |           |
|                     |                                                                    | 5601       | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 0,3237        |    | 177         | TP                    | 0,3237      | 27/23                                 |           |
|                     |                                                                    | 5603/1     | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 2,1422        |    | 1172        | TP                    | 2,1422      | 176/152                               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>2,6232</b> |    | <b>1435</b> |                       |             | <b>216/186</b>                        |           |
| G232                | G232                                                               | 5778       | LsIII         | 6-x            | D-STAN            |   | JD | 75 | I  | 0,2104        |    | 97          | TP                    | 0,2104      | 14/12                                 |           |
|                     |                                                                    | 5780       | LsIII         | 6-jx           | D-STAN            |   | JD | 75 | II | 0,0827        |    | 18          | TP                    | 0,0827      | 2/2                                   |           |
|                     |                                                                    | 5781       | LsIII         | 6-x            | D-STAN            |   | JD | 75 | I  | 0,0978        |    | 45          | TP                    | 0,0978      | 6/5                                   |           |
|                     |                                                                    | 5782       | LsIII         | 6-x            | D-STAN            |   | JD | 75 | I  | 0,4740        |    | 218         | TP                    | 0,4740      | 30/26                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,8649</b> |    | <b>377</b>  |                       |             | <b>52/45</b>                          |           |
| G233                | G233                                                               | 5614/2     | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 1,1435        |    | 625         | TP                    | 1,1435      | 94/81                                 |           |
|                     |                                                                    | 5615/8     | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 0,0364        |    | 20          | TP                    | 0,0364      | 3/3                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>1,1799</b> |    | <b>645</b>  |                       |             | <b>97/84</b>                          |           |
| G235                | G235                                                               | 5612/12    | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 0,1345        |    | 74          | TP                    | 0,1345      | 11/10                                 |           |
|                     |                                                                    | 5613/6     | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 0,4970        |    | 272         | TP                    | 0,4970      | 41/35                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,6315</b> |    | <b>345</b>  |                       |             | <b>52/45</b>                          |           |
| G239                | G239                                                               | 5759       | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 0,0917        |    | 50          | TP                    | 0,0917      | 8/7                                   |           |
|                     |                                                                    | 5760       | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 0,2074        |    | 113         | TP                    | 0,2074      | 17/15                                 |           |
|                     |                                                                    | 5762       | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 0,0936        |    | 51          | TP                    | 0,0936      | 8/7                                   |           |
|                     |                                                                    | 5763       | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 1,6775        |    | 918         | TP                    | 1,6775      | 138/119                               |           |
|                     |                                                                    | 5764       | LsIII         | 6-s            | D-STAN            |   | JD | 95 | II | 0,1400        |    | 59          | IVD                   | 0,1400      | 24/20                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0448      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,0448      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,0448      |                                       |           |
|                     |                                                                    | 5765       | LsIII         | 6-s            | D-STAN            |   | JD | 95 | II | 0,1658        |    | 70          | IVD                   | 0,1658      | 28/24                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0531      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,0531      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,0531      |                                       |           |
|                     |                                                                    | 5766       | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 0,7578        |    | 415         | TP                    | 0,7578      | 62/54                                 |           |
|                     |                                                                    | 5767       | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 0,1604        |    | 88          | TP                    | 0,1604      | 13/11                                 |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |    |    |        |    |      | Wskazania gospodarcze |             |                                        | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|----|----|--------|----|------|-----------------------|-------------|----------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |      | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9  | 10 | 11     | 12 | 13   | 14                    | 15          | 16                                     | 17        |
|                     |                                                                    | 5768       | LsIII         | 6-s            | D-STAN            |   | JD | 95 | II | 0,2097 |    | 89   | IVD                   | 0,2097      | 35/30                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |      | ODN-<br>ZŁOŻ          | 0,0671      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |      | PIEL                  | 0,0671      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |      | AGROT                 | 0,0671      |                                        |           |
|                     |                                                                    | 5769       | LsIV          | 6-x            | D-STAN            |   | JD | 75 | I  | 0,2705 |    | 124  | TP                    | 0,2705      | 17/15                                  |           |
|                     |                                                                    | 5770       | LsIII         | 6-x            | D-STAN            |   | JD | 75 | I  | 0,0439 |    | 20   | TP                    | 0,0439      | 3/2                                    |           |
|                     |                                                                    | 5771       | LsIII         | 6-x            | D-STAN            |   | JD | 75 | I  | 0,0759 |    | 35   | TP                    | 0,0759      | 5/4                                    |           |
|                     |                                                                    | 5772       | LsIII         | 6-x            | D-STAN            |   | JD | 75 | I  | 0,0532 |    | 24   | TP                    | 0,0532      | 3/3                                    |           |
|                     |                                                                    | 5773/1     | LsIII         | 6-x            | D-STAN            |   | JD | 75 | I  | 1,1781 |    | 541  | TP                    | 1,1781      | 76/66                                  |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |    |    | 5,1255 |    | 2597 |                       |             | 437/377                                |           |
| G240                | G240                                                               | 5610/2     | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 0,0090 |    | 5    | TP                    | 0,0090      | 1/1                                    |           |
|                     |                                                                    | 5612/2     | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 0,0334 |    | 18   | TP                    | 0,0334      | 3/2                                    |           |
|                     |                                                                    | 5761/3     | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 0,0134 |    | 7    | TP                    | 0,0134      | 1/1                                    |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |    |    | 0,0558 |    | 31   |                       |             | 5/4                                    |           |
| G241                | G241                                                               | 5761/2     | LsIV          | 6-j            | D-STAN            |   | JD | 80 | I  | 0,0137 |    | 7    | TP                    | 0,0137      | 1/1                                    |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |    |    | 0,0137 |    | 7    |                       |             | 1/1                                    |           |
| G243                | G243                                                               | 2621/7     | LsIV          | 1-d            | D-STAN            |   | JD | 80 | II | 0,1035 |    | 39   | TP                    | 0,1035      | 5/5                                    |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |    |    | 0,1035 |    | 39   |                       |             | 5/5                                    |           |
| G244                | G244                                                               | 2619/2     | LsIV          | 1-d            | D-STAN            |   | JD | 80 | II | 0,0394 |    | 15   | TP                    | 0,0394      | 2/2                                    |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |    |    | 0,0394 |    | 15   |                       |             | 2/2                                    |           |
| G245                | G245                                                               | 2621/6     | LsIV          | 1-n            | D-STAN            |   | JD | 45 | I  | 0,1179 |    | 31   | TP                    | 0,1179      | 5/4                                    |           |
|                     |                                                                    | 2626       | LsIV          | 1-h            | D-STAN            |   | ŚW | 30 | I  | 0,1824 |    | 20   | TW                    | 0,1824      | 3/3                                    |           |
|                     |                                                                    | 2627/2     | LsIV          | 1-h            | D-STAN            |   | ŚW | 30 | I  | 0,0945 |    | 10   | TW                    | 0,0945      | 2/1                                    |           |
|                     |                                                                    | 2638       | LsIV          | 1-d            | D-STAN            |   | JD | 80 | II | 0,2978 |    | 111  | TP                    | 0,2978      | 16/13                                  |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |    |    | 0,6926 |    | 173  |                       |             | 26/21                                  |           |
| G247                | G247                                                               | 2618/3     | LsIV          | 1-d            | D-STAN            |   | JD | 80 | II | 0,1288 |    | 48   | TP                    | 0,1288      | 7/6                                    |           |
|                     |                                                                    | 2628       | LsIV          | 1-d            | D-STAN            |   | JD | 80 | II | 0,0582 |    | 22   | TP                    | 0,0582      | 3/3                                    |           |
|                     |                                                                    | 2629       | LsIV          | 1-d            | D-STAN            |   | JD | 80 | II | 0,0363 |    | 14   | TP                    | 0,0363      | 2/2                                    |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |    |    | 0,2233 |    | 83   |                       |             | 12/11                                  |           |
| G249                | G249                                                               | 2508/3     | LsIV          | 3-bx           | D-STAN            |   | ŚW | 80 | II | 1,4769 |    | 385  | IVD                   | 1,4769      | 154/138                                |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |      | ODN-<br>ZŁOŻ          | 0,5317      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |      | PIEL                  | 0,5317      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |      | AGROT                 | 0,5317      |                                        |           |
|                     |                                                                    | 2607       | LsIV          | 1-o            | D-STAN            |   | JD | 80 | I  | 0,6684 |    | 334  | TP                    | 0,6684      | 47/41                                  |           |
|                     |                                                                    | 2609       | LsIV          | 1-o            | D-STAN            |   | JD | 80 | I  | 0,0971 |    | 49   | TP                    | 0,0971      | 7/6                                    |           |
|                     |                                                                    | 2610       | LsIV          | 1-o            | D-STAN            |   | JD | 80 | I  | 0,1529 |    | 76   | TP                    | 0,1529      | 11/9                                   |           |
|                     |                                                                    | 2611       | LsIV          | 1-o            | D-STAN            |   | JD | 80 | I  | 0,0475 |    | 24   | TP                    | 0,0475      | 3/3                                    |           |
|                     |                                                                    | 2612       | LsIV          | 1-o            | D-STAN            |   | JD | 80 | I  | 1,6451 |    | 823  | TP                    | 1,6451      | 115/100                                |           |
|                     |                                                                    | 2613       | LsIV          | 1-o            | D-STAN            |   | JD | 80 | I  | 0,9164 |    | 458  | TP                    | 0,9164      | 64/56                                  |           |
|                     |                                                                    | 2614       | LsIV          | 1-o            | D-STAN            |   | JD | 80 | I  | 0,0396 |    | 20   | TP                    | 0,0396      | 3/2                                    |           |
|                     |                                                                    | 2615       | LsIV          | 1-o            | D-STAN            |   | JD | 80 | I  | 0,9646 |    | 482  | TP                    | 0,9646      | 68/59                                  |           |
|                     |                                                                    | 2616       | LsIV          | 1-o            | D-STAN            |   | JD | 80 | I  | 0,1601 |    | 80   | TP                    | 0,1601      | 11/10                                  |           |
|                     |                                                                    | 2617       | LsIV          | 1-o            | D-STAN            |   | JD | 80 | I  | 0,0950 |    | 48   | TP                    | 0,0950      | 7/6                                    |           |
|                     |                                                                    | 2618/1     | LsIV          | 1-n            | D-STAN            |   | JD | 45 | I  | 0,5161 |    | 137  | TP                    | 0,5161      | 22/19                                  |           |
|                     |                                                                    |            |               | 1-d            | D-STAN            |   | JD | 80 | II | 0,7384 |    | 275  | TP                    | 0,7384      | 39/33                                  |           |
|                     |                                                                    | 2619/1     | LsIV          | 1-d            | D-STAN            |   | JD | 80 | II | 0,4286 |    | 160  | TP                    | 0,4286      | 22/19                                  |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |    |    | 7,9467 |    | 3351 |                       |             | 573/501                                |           |
| G250                | G250                                                               | 2620       | LsIV          | 1-d            | D-STAN            |   | JD | 80 | II | 0,8711 |    | 325  | TP                    | 0,8711      | 45/39                                  |           |



| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |     |    |    |               |    |             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|-----|----|----|---------------|----|-------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszzość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8   | 9  | 10 | 11            | 12 | 13          | 14                    | 15          | 16                                    | 17        |
|                     |                                                                    | 2621/1     | LsIV          | 1-d            | D-STAN            |   | JD  | 80 | II | 0,1474        |    | 55          | TP                    | 0,1474      | 8/7                                   |           |
|                     |                                                                    | 2621/4     | LsIV          | 1-d            | D-STAN            |   | JD  | 80 | II | 1,3229        |    | 493         | TP                    | 1,3229      | 69/60                                 |           |
|                     |                                                                    | 2621/8     | LsIV          | 1-d            | D-STAN            |   | JD  | 80 | II | 0,0182        |    | 7           | TP                    | 0,0182      | 1/1                                   |           |
|                     |                                                                    | 2621/9     | LsIV          | 1-n            | D-STAN            |   | JD  | 45 | I  | 0,0335        |    | 9           | TP                    | 0,0335      | 1/1                                   |           |
|                     |                                                                    | 2622       | LsIV          | 1-d            | D-STAN            |   | JD  | 80 | II | 0,2248        |    | 84          | TP                    | 0,2248      | 12/10                                 |           |
|                     |                                                                    | 2623       | LsIV          | 1-d            | D-STAN            |   | JD  | 80 | II | 0,0850        |    | 32          | TP                    | 0,0850      | 4/4                                   |           |
|                     |                                                                    | 2624       | LsIV          | 1-d            | D-STAN            |   | JD  | 80 | II | 0,1620        |    | 60          | TP                    | 0,1620      | 8/7                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>2,8649</b> |    | <b>1065</b> |                       |             | <b>148/129</b>                        |           |
| G253                | G253                                                               | 1392/51    | LsIII         | 3-r            | D-STAN            |   | ŚW  | 80 | II | 0,1349        |    | 33          | IVD                   | 0,1349      | 13/12                                 |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0432      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | PIEL                  | 0,0432      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | AGROT                 | 0,0432      |                                       |           |
|                     |                                                                    | 1392/56    | LsIII         | 3-h            | D-STAN            |   | JD  | 85 | I  | 0,0223        |    | 11          | TP                    | 0,0223      | 1/1                                   |           |
|                     |                                                                    | 1392/57    | LsIII         | 3-h            | D-STAN            |   | JD  | 85 | I  | 0,4912        |    | 253         | TP                    | 0,4912      | 30/26                                 |           |
|                     |                                                                    | 1394       | LsIII         | 3-r            | D-STAN            |   | ŚW  | 80 | II | 0,0374        |    | 9           | IVD                   | 0,0374      | 4/3                                   |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0120      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | PIEL                  | 0,0120      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | AGROT                 | 0,0120      |                                       |           |
|                     |                                                                    | 2432       | LsIV          | 1-g            | D-STAN            |   | JD  | 90 | II | 0,1446        |    | 90          | TP                    | 0,1446      | 13/11                                 |           |
|                     |                                                                    | 2433/1     | LsIV          | 1-g            | D-STAN            |   | JD  | 90 | II | 0,3457        |    | 216         | TP                    | 0,3457      | 30/26                                 |           |
|                     |                                                                    | 2436/1     | LsIV          | 1-d            | D-STAN            |   | JD  | 80 | II | 0,0502        |    | 19          | TP                    | 0,0502      | 3/2                                   |           |
|                     |                                                                    | 2440/2     | LsIV          | 1-d            | D-STAN            |   | JD  | 80 | II | 0,1376        |    | 51          | TP                    | 0,1376      | 7/6                                   |           |
|                     |                                                                    | 2441/3     | LsIV          | 1-g            | D-STAN            |   | JD  | 90 | II | 0,0144        |    | 9           | TP                    | 0,0144      | 1/1                                   |           |
|                     |                                                                    |            |               | 1-d            | D-STAN            |   | JD  | 80 | II | 0,0562        |    | 21          | TP                    | 0,0562      | 3/3                                   |           |
|                     |                                                                    | 2441/5     | LsIV          | 1-d            | D-STAN            |   | JD  | 80 | II | 0,0211        |    | 8           | TP                    | 0,0211      | 1/1                                   |           |
|                     |                                                                    | 2442/4     | LsIV          | 1-g            | D-STAN            |   | JD  | 90 | II | 0,0959        |    | 60          | TP                    | 0,0959      | 8/7                                   |           |
|                     |                                                                    | 2452/1     | LsIV          | 1-o            | D-STAN            |   | JD  | 80 | I  | 0,0195        |    | 10          | TP                    | 0,0195      | 1/1                                   |           |
|                     |                                                                    | 2452/4     | LsIV          | 1-o            | D-STAN            |   | JD  | 80 | I  | 0,0397        |    | 20          | TP                    | 0,0397      | 3/2                                   |           |
|                     |                                                                    | 2453       | LsIV          | 1-o            | D-STAN            |   | JD  | 80 | I  | 0,0302        |    | 15          | TP                    | 0,0302      | 2/2                                   |           |
|                     |                                                                    | 2630       | LsIV          | 1-d            | D-STAN            |   | JD  | 80 | II | 0,2795        |    | 104         | TP                    | 0,2795      | 15/13                                 |           |
|                     |                                                                    | 3289/1     | LsIV          | 1-b            | D-STAN            |   | ŚW  | 60 | II | 0,1637        |    | 41          | TP                    | 0,1637      | 6/6                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>2,0841</b> |    | <b>970</b>  |                       |             | <b>141/123</b>                        |           |
| G254                | G254                                                               | 2438/4     | LsIV          | 1-d            | D-STAN            |   | JD  | 80 | II | 0,2122        |    | 79          | TP                    | 0,2122      | 11/10                                 |           |
|                     |                                                                    | 2440/1     | LsIV          | 1-d            | D-STAN            |   | JD  | 80 | II | 0,2063        |    | 77          | TP                    | 0,2063      | 11/9                                  |           |
|                     |                                                                    | 2446/1     | LsIV          | 1-o            | D-STAN            |   | JD  | 80 | I  | 1,1307        |    | 565         | TP                    | 1,1307      | 79/69                                 |           |
|                     |                                                                    | 2446/7     | LsIV          | 1-o            | D-STAN            |   | JD  | 80 | I  | 0,3486        |    | 174         | TP                    | 0,3486      | 24/21                                 |           |
|                     |                                                                    | 2450       | LsIV          | 1-o            | D-STAN            |   | JD  | 80 | I  | 0,1360        |    | 68          | TP                    | 0,1360      | 10/8                                  |           |
|                     |                                                                    | 2451       | LsIV          | 1-o            | D-STAN            |   | JD  | 80 | I  | 0,0878        |    | 44          | TP                    | 0,0878      | 6/5                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>2,1216</b> |    | <b>1008</b> |                       |             | <b>141/122</b>                        |           |
| G255                | G255                                                               | 2433/3     | LsIV          | 1-g            | D-STAN            |   | JD  | 90 | II | 0,8363        |    | 522         | TP                    | 0,8363      | 73/62                                 |           |
|                     |                                                                    | 2434/1     | LsIV          | 1-g            | D-STAN            |   | JD  | 90 | II | 0,1593        |    | 99          | TP                    | 0,1593      | 14/12                                 |           |
|                     |                                                                    | 2441/1     | LsIV          | 1-g            | D-STAN            |   | JD  | 90 | II | 0,0143        |    | 9           | TP                    | 0,0143      | 1/1                                   |           |
|                     |                                                                    | 2442/1     | LsIV          | 1-g            | D-STAN            |   | JD  | 90 | II | 0,0448        |    | 28          | TP                    | 0,0448      | 4/3                                   |           |
|                     |                                                                    | 2446/6     | LsIV          | 1-o            | D-STAN            |   | JD  | 80 | I  | 0,6214        |    | 311         | TP                    | 0,6214      | 43/38                                 |           |
|                     |                                                                    | 2447       | LsIV          | 1-o            | D-STAN            |   | JD  | 80 | I  | 0,0399        |    | 20          | TP                    | 0,0399      | 3/2                                   |           |
|                     |                                                                    | 2452/2     | LsIV          | 1-o            | D-STAN            |   | JD  | 80 | I  | 0,1772        |    | 89          | TP                    | 0,1772      | 12/11                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>1,8932</b> |    | <b>1077</b> |                       |             | <b>150/129</b>                        |           |
| G257                | G257                                                               | 2324       | LsIV          | 1-m            | D-STAN            |   | JD  | 90 | II | 0,0845        |    | 33          | TP                    | 0,0845      | 4/3                                   |           |
|                     |                                                                    | 2328/4     | LsIV          | 1-s            | D-STAN            |   | BRZ | 50 | I  | 0,0354        |    | 8           | TP                    | 0,0354      | 1/1                                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 2443/1     | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,0188               |                            | 9                            | TP                    | 0,0188      | 1/1                |           |
|                     |                                                                    | 2443/3     | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,1477               |                            | 74                           | TP                    | 0,1477      | 10/9               |           |
|                     |                                                                    | 2444       | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,1634               |                            | 82                           | TP                    | 0,1634      | 11/10              |           |
|                     |                                                                    | 2445/2     | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,0969               |                            | 48                           | TP                    | 0,0969      | 7/6                |           |
|                     |                                                                    | 2446/2     | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,4836               |                            | 242                          | TP                    | 0,4836      | 34/29              |           |
|                     |                                                                    | 2446/5     | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,0733               |                            | 37                           | TP                    | 0,0733      | 5/4                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,1036</b>        |                            | <b>533</b>                   |                       |             | <b>73/63</b>       |           |
| G258                | G258                                                               | 4349/1     | LsIV          | 4-h            | D-STAN            |               | SO   | 60   | I      | 0,6180               |                            | 232                          | TP                    | 0,6180      | 39/34              |           |
|                     |                                                                    | 4349/2     | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,6164               |                            | 337                          | TP                    | 0,6164      | 51/44              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,2344</b>        |                            | <b>569</b>                   |                       |             | <b>90/78</b>       |           |
| G259                | G259                                                               | 1778/2     | LsIII         | 1-j            | D-STAN            |               | BK   | 95   | I      | 0,0471               |                            | 17                           | IVD                   | 0,0471      | 7/6                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0170      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0170      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0170      |                    |           |
|                     |                                                                    | 1782       | LsIV          | 3-d            | D-STAN            |               | ŚW   | 75   | II     | 0,0587               |                            | 26                           | IVD                   | 0,0587      | 10/9               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0188      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0188      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0188      |                    |           |
| <b>Razem:</b>       |                                                                    | 2418/2     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0906               |                            | 36                           | TP                    | 0,0906      | 4/4                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1964</b>        |                            | <b>78</b>                    |                       |             | <b>21/19</b>       |           |
| G260                | G260                                                               | 1130/23    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,5716               |                            | 294                          | TP                    | 0,5716      | 35/30              |           |
|                     |                                                                    | 1130/24    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0529               |                            | 27                           | TP                    | 0,0529      | 3/3                |           |
|                     |                                                                    | 1130/31    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,8762               |                            | 451                          | TP                    | 0,8762      | 54/47              |           |
|                     |                                                                    | 1130/4     | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1436               |                            | 74                           | TP                    | 0,1436      | 9/8                |           |
|                     |                                                                    | 1132/42    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0986               |                            | 51                           | TP                    | 0,0986      | 6/5                |           |
|                     |                                                                    | 1132/46    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,2916               |                            | 150                          | TP                    | 0,2916      | 18/15              |           |
|                     |                                                                    | 1770       | LsIII         | 1-k            | D-STAN            |               | BK   | 75   | I      | 0,2960               |                            | 87                           | TP                    | 0,2960      | 13/12              |           |
|                     |                                                                    | 1774       | LsIII         | 1-l            | D-STAN            |               | JD   | 95   | II     | 0,1195               |                            | 57                           | IVD                   | 0,1195      | 23/20              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0478      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0478      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0478      |                    |           |
|                     |                                                                    | 2265/3     | LsIV          | 3-d            | D-STAN            |               | ŚW   | 75   | II     | 0,0810               |                            | 36                           | IVD                   | 0,0810      | 14/13              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0259      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0259      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0259      |                    |           |
|                     |                                                                    | 2407/3     | LsIV          | 1-r            | D-STAN            |               | JD   | 80   | II     | 0,2907               |                            | 84                           | TP                    | 0,2907      | 12/10              |           |
|                     |                                                                    | 2418/13    | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,5026               |                            | 198                          | TP                    | 0,5026      | 24/20              |           |
|                     |                                                                    | 2418/16    | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0733               |                            | 29                           | TP                    | 0,0733      | 3/3                |           |
|                     |                                                                    | 2418/18    | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,2116               |                            | 83                           | TP                    | 0,2116      | 10/9               |           |
|                     |                                                                    | 2418/22    | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,3051               |                            | 120                          | TP                    | 0,3051      | 14/12              |           |
|                     |                                                                    |            |               | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,0607               |                            | 30                           | TP                    | 0,0607      | 4/4                |           |
|                     |                                                                    | 2418/24    | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,0454               |                            | 23                           | TP                    | 0,0454      | 3/3                |           |
|                     |                                                                    | 2418/8     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,1101               |                            | 43                           | TP                    | 0,1101      | 5/4                |           |
|                     |                                                                    | 2425/2     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0311               |                            | 12                           | TP                    | 0,0311      | 1/1                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>4,1616</b>        |                            | <b>1851</b>                  |                       |             | <b>251/219</b>     |           |
| G266                | G266                                                               | 2312/2     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,1216               |                            | 48                           | TP                    | 0,1216      | 6/5                |           |
|                     |                                                                    | 2314/10    | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0027               |                            | 1                            | TP                    | 0,0027      |                    |           |

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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    | 2314/11    | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0383               |                            | 15                          | TP                    | 0,0383      | 2/2               |           |
|                     |                                                                    | 2314/12    | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0557               |                            | 22                          | TP                    | 0,0557      | 3/2               |           |
|                     |                                                                    | 2314/6     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,2872               |                            | 113                         | TP                    | 0,2872      | 14/12             |           |
|                     |                                                                    | 2314/8     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0785               |                            | 31                          | TP                    | 0,0785      | 4/3               |           |
|                     |                                                                    | 2315/8     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0350               |                            | 14                          | TP                    | 0,0350      | 2/1               |           |
|                     |                                                                    | 2318       | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,6286               |                            | 248                         | TP                    | 0,6286      | 30/25             |           |
|                     |                                                                    | 2323       | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0070               |                            | 3                           | TP                    | 0,0070      |                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,2546</b>        |                            | <b>494</b>                  |                       |             | <b>61/50</b>      |           |
| G267                | G267                                                               | 2265/1     | LsIV          | 3-d            | D-STAN            |               | ŚW   | 75   | II     | 0,0489               |                            | 22                          | IVD                   | 0,0489      | 9/8               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0156      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0156      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0156      |                   |           |
|                     |                                                                    | 2269/4     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0398               |                            | 16                          | TP                    | 0,0398      | 2/2               |           |
|                     |                                                                    | 2277       | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,2073               |                            | 82                          | TP                    | 0,2073      | 10/8              |           |
|                     |                                                                    | 2621/2     | LsIV          | 1-i            | D-STAN            |               | JD   | 30   | I      | 0,2471               |                            | 15                          | TW                    | 0,2471      | 2/2               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,7897</b>        |                            | <b>239</b>                  |                       |             | <b>41/36</b>      |           |
| G269                | G269                                                               | 2269/1     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0577               |                            | 23                          | TP                    | 0,0577      | 3/2               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0577</b>        |                            | <b>23</b>                   |                       |             | <b>3/2</b>        |           |
| G271                | G271                                                               | 2261       | LsIV          | 3-d            | D-STAN            |               | ŚW   | 75   | II     | 0,1259               |                            | 55                          | IVD                   | 0,1259      | 22/20             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0403      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0403      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0403      |                   |           |
|                     |                                                                    | 2262/1     | LsIV          | 3-d            | D-STAN            |               | ŚW   | 75   | II     | 3,1219               |                            | 1374                        | IVD                   | 3,1219      | 549/486           |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,9990      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,9990      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,9990      |                   |           |
|                     |                                                                    | 2269/7     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,1770               |                            | 70                          | TP                    | 0,1770      | 8/7               |           |
|                     |                                                                    | 2270       | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0712               |                            | 28                          | TP                    | 0,0712      | 3/3               |           |
|                     |                                                                    | 2271       | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,8253               |                            | 325                         | TP                    | 0,8253      | 39/33             |           |
|                     |                                                                    | 2272       | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,2435               |                            | 96                          | TP                    | 0,2435      | 12/10             |           |
|                     |                                                                    | 2273       | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,1381               |                            | 54                          | TP                    | 0,1381      | 7/6               |           |
|                     |                                                                    | 2274       | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,1306               |                            | 51                          | TP                    | 0,1306      | 6/5               |           |
|                     |                                                                    | 2275       | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,1446               |                            | 57                          | TP                    | 0,1446      | 7/6               |           |
|                     |                                                                    | 2279       | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 1,5419               |                            | 608                         | TP                    | 1,5419      | 73/62             |           |
|                     |                                                                    | 2281       | LsIV          | 1-j            | D-STAN            |               | BK   | 95   | I      | 0,0296               |                            | 11                          | IVD                   | 0,0296      | 4/4               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0107      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0107      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0107      |                   |           |
|                     |                                                                    | 2282       | LsIII         | 1-j            | D-STAN            |               | BK   | 95   | I      | 0,1025               |                            | 36                          | IVD                   | 0,1025      | 15/14             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0369      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0369      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0369      |                   |           |
|                     |                                                                    | 2283       | LsIII         | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0281               |                            | 11                          | TP                    | 0,0281      | 1/1               |           |
|                     |                                                                    | 2285       | LsIII         | 1-j            | D-STAN            |               | BK   | 95   | I      | 0,1906               |                            | 68                          | IVD                   | 0,1906      | 27/25             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-                  | 0,0686      |                   |           |

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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                                    | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ZŁOŻ                  |             |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0686      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0686      |                                       |           |
|                     |                                                                    | 2286       | LsIII         | 1-j            | D-STAN            |               | BK   | 95   | I      | 0,0169               |                            | 6                           | IVD                   | 0,0169      | 2/2                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0061      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0061      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0061      |                                       |           |
|                     | 2290                                                               | LsIII      | 1-m           | D-STAN         |                   | JD            | 90   | II   | 1,0593 |                      | 417                        | TP                          | 1,0593                | 50/43       |                                       |           |
|                     | 2291                                                               | LsIII      | 1-m           | D-STAN         |                   | JD            | 90   | II   | 0,0946 |                      | 37                         | TP                          | 0,0946                | 4/4         |                                       |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 8,0416               |                            | 3305                        |                       |             | 829/731                               |           |
| G272                | G272                                                               | 2288       | LsIII         | 1-j            | D-STAN            |               | BK   | 95   | I      | 0,6632               |                            | 235                         | IVD                   | 0,6632      | 94/88                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,2388      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,2388      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,2388      |                                       |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,6632               |                            | 235                         |                       |             | 94/88                                 |           |
| G273                | G273                                                               | 2287       | LsIII         | 1-j            | D-STAN            |               | BK   | 95   | I      | 0,6906               |                            | 245                         | IVD                   | 0,6906      | 98/91                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,2486      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,2486      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,2486      |                                       |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,6906               |                            | 245                         |                       |             | 98/91                                 |           |
| G274                | G274                                                               | 2672       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0403               |                            | 15                          | TP                    | 0,0403      | 2/2                                   |           |
|                     |                                                                    | 2673       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0601               |                            | 22                          | TP                    | 0,0601      | 3/3                                   |           |
|                     |                                                                    | 2674/1     | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,2978               |                            | 111                         | TP                    | 0,2978      | 16/13                                 |           |
|                     |                                                                    | 2675/1     | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,1241               |                            | 46                          | TP                    | 0,1241      | 6/6                                   |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,5223               |                            | 195                         |                       |             | 27/24                                 |           |
| G275                | G275                                                               | 2299       | LsIV          | 1-g            | D-STAN            |               | JD   | 90   | II     | 0,3069               |                            | 192                         | TP                    | 0,3069      | 27/23                                 |           |
|                     |                                                                    | 2305       | LsIII         | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0219               |                            | 9                           | TP                    | 0,0219      | 1/1                                   |           |
|                     |                                                                    | 2306       | LsIV          | 1-g            | D-STAN            |               | JD   | 90   | II     | 0,0090               |                            | 6                           | TP                    | 0,0090      | 1/1                                   |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,3378               |                            | 206                         |                       |             | 29/25                                 |           |
| G276                | G276                                                               | 2295       | LsIII         | 1-j            | D-STAN            |               | BK   | 95   | I      | 0,5636               |                            | 200                         | IVD                   | 0,5636      | 80/75                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,2029      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,2029      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,2029      |                                       |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,5636               |                            | 200                         |                       |             | 80/75                                 |           |
| G277                | G277                                                               | 1737/4     | LsIII         | 3-x            | D-STAN            |               | JW   | 50   | I      | 0,4784               |                            | 83                          | TP                    | 0,4784      | 11/8                                  |           |
|                     |                                                                    | 5891       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0310               |                            | 16                          | TP                    | 0,0310      | 2/2                                   |           |
|                     |                                                                    | 5912       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0169               |                            | 9                           | TP                    | 0,0169      | 1/1                                   |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,5263               |                            | 108                         |                       |             | 14/11                                 |           |
| G279                | G279                                                               | 1957       | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,0532               |                            | 24                          | TP                    | 0,0532      | 3/3                                   |           |
|                     |                                                                    | 1964       | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,1586               |                            | 73                          | TP                    | 0,1586      | 10/9                                  |           |
|                     |                                                                    | 1990       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0827               |                            | 35                          | IVD                   | 0,0827      | 14/12                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0265      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0265      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0265      |                                       |           |
|                     |                                                                    | 2001       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,1083               |                            | 46                          | IVD                   | 0,1083      | 18/16                                 |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |    |    |        |         |        |       |        | Wskazania gospodarcze |             |                              | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|----|----|--------|---------|--------|-------|--------|-----------------------|-------------|------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |    |    |        |         |        |       |        | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszszość<br>[m3]<br>brutto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7  | 8  | 9      | 10      | 11     | 12    | 13     | 14                    | 15          | 16                           | 17        |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        |       |        | ODN-<br>ZŁOŻ          | 0,0347      |                              |           |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        |       |        | PIEL                  | 0,0347      |                              |           |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        |       |        | AGROT                 | 0,0347      |                              |           |
|                     |                                                                    | 2002       | LsIII         | 6-s            | D-STAN            |    | JD | 95     | II      | 0,0248 |       | 10     | IVD                   | 0,0248      | 4/4                          |           |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        |       |        | ODN-<br>ZŁOŻ          | 0,0079      |                              |           |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        |       |        | PIEL                  | 0,0079      |                              |           |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        |       |        | AGROT                 | 0,0079      |                              |           |
|                     |                                                                    | 2050       | LsIII         | 6-s            | D-STAN            |    | JD | 95     | II      | 0,0331 |       | 14     | IVD                   | 0,0331      | 6/5                          |           |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        |       |        | ODN-<br>ZŁOŻ          | 0,0106      |                              |           |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        |       |        | PIEL                  | 0,0106      |                              |           |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        | AGROT | 0,0106 |                       |             |                              |           |
| Razem:              |                                                                    |            |               |                |                   |    |    |        |         | 0,4607 |       | 203    |                       |             | 55/49                        |           |
| G280                | G280                                                               | 1785       | LsIV          | 3-f            | D-STAN            |    | ŚW | 65     | II      | 0,2115 |       | 78     | TP                    | 0,2115      | 11/10                        |           |
|                     |                                                                    | 1788       | LsIV          | 3-I            | D-STAN            |    | BK | 75     | I       | 0,1003 |       | 44     | TP                    | 0,1003      | 7/6                          |           |
|                     |                                                                    | 1789       | LsIV          | 3-I            | D-STAN            |    | BK | 75     | I       | 0,5348 |       | 234    | TP                    | 0,5348      | 35/32                        |           |
|                     |                                                                    | 1795       | LsIV          | 3-I            | D-STAN            |    | BK | 75     | I       | 0,5111 |       | 223    | TP                    | 0,5111      | 34/31                        |           |
|                     |                                                                    | 1796       | LsIV          | 3-I            | D-STAN            |    | BK | 75     | I       | 0,2223 |       | 97     | TP                    | 0,2223      | 15/13                        |           |
|                     |                                                                    | 1800       | LsIV          | 3-I            | D-STAN            |    | BK | 75     | I       | 0,2126 |       | 93     | TP                    | 0,2126      | 14/13                        |           |
|                     |                                                                    | 1801/1     | LsIV          | 3-I            | D-STAN            |    | BK | 75     | I       | 9,3641 |       | 4092   | TP                    | 9,3641      | 614/560                      |           |
|                     |                                                                    | 1801/12    | LsIV          | 3-f            | D-STAN            |    | ŚW | 65     | II      | 0,4640 |       | 170    | TP                    | 0,4640      | 24/21                        |           |
| 1801/7              | LsIV                                                               | 3-I        | D-STAN        |                | BK                | 75 | I  | 0,2190 |         | 96     | TP    | 0,2190 | 14/13                 |             |                              |           |
| Razem:              |                                                                    |            |               |                |                   |    |    |        | 11,8397 |        | 5127  |        |                       | 768/699     |                              |           |
| G281                | G281                                                               | 1985       | LsIII         | 6-s            | D-STAN            |    | JD | 95     | II      | 0,3086 |       | 131    | IVD                   | 0,3086      | 52/45                        |           |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        |       |        | ODN-<br>ZŁOŻ          | 0,0988      |                              |           |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        |       |        | PIEL                  | 0,0988      |                              |           |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        |       |        | AGROT                 | 0,0988      |                              |           |
| Razem:              |                                                                    |            |               |                |                   |    |    |        | 0,3086  |        | 131   |        |                       | 52/45       |                              |           |
| G282                | G282                                                               | 1797       | LsIV          | 3-d            | D-STAN            |    | ŚW | 75     | II      | 0,0583 |       | 26     | IVD                   | 0,0583      | 10/9                         |           |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        |       |        | ODN-<br>ZŁOŻ          | 0,0187      |                              |           |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        |       |        | PIEL                  | 0,0187      |                              |           |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        |       |        | AGROT                 | 0,0187      |                              |           |
|                     |                                                                    | 1798       | LsIV          | 3-d            | D-STAN            |    | ŚW | 75     | II      | 0,8743 |       | 385    | IVD                   | 0,8743      | 154/136                      |           |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        |       |        | ODN-<br>ZŁOŻ          | 0,2798      |                              |           |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        |       |        | PIEL                  | 0,2798      |                              |           |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        | AGROT | 0,2798 |                       |             |                              |           |
| Razem:              |                                                                    |            |               |                |                   |    |    |        | 0,9326  |        | 410   |        |                       | 164/145     |                              |           |
| G283                | G283                                                               | 1981/2     | LsIII         | 6-s            | D-STAN            |    | JD | 95     | II      | 0,1936 |       | 82     | IVD                   | 0,1936      | 33/28                        |           |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        |       |        | ODN-<br>ZŁOŻ          | 0,0620      |                              |           |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        |       |        | PIEL                  | 0,0620      |                              |           |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        |       |        | AGROT                 | 0,0620      |                              |           |
| Razem:              |                                                                    |            |               |                |                   |    |    |        | 0,1936  |        | 82    |        |                       | 33/28       |                              |           |
| G284                | G284                                                               | 1793       | LsIV          | 3-d            | D-STAN            |    | ŚW | 75     | II      | 0,3539 |       | 156    | IVD                   | 0,3539      | 62/55                        |           |
|                     |                                                                    |            |               |                |                   |    |    |        |         |        |       |        | ODN-<br>ZŁOŻ          | 0,1132      |                              |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                            | Wskazania gospodarcze |             |                  | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|----------------------------|-----------------------|-------------|------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                         | 14                    | 15          | 16               | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,1132      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,1132      |                  |           |
|                     |                                                                    | 1804       | LsIV          | 3-y            | D-STAN            |               | BK   | 80   | I      | 0,3125               |                            | 116                        | TP                    | 0,3125      | 17/16            |           |
|                     |                                                                    | 1805       | LsIV          | 3-y            | D-STAN            |               | BK   | 80   | I      | 0,2697               |                            | 100                        | TP                    | 0,2697      | 15/14            |           |
|                     |                                                                    | 1806       | LsIV          | 3-y            | D-STAN            |               | BK   | 80   | I      | 0,0989               |                            | 37                         | TP                    | 0,0989      | 5/5              |           |
|                     |                                                                    | 1807       | LsIV          | 3-y            | D-STAN            |               | BK   | 80   | I      | 0,4320               |                            | 160                        | TP                    | 0,4320      | 24/22            |           |
|                     |                                                                    | 1808       | LsIV          | 3-y            | D-STAN            |               | BK   | 80   | I      | 0,0191               |                            | 7                          | TP                    | 0,0191      | 1/1              |           |
|                     |                                                                    | 1943       | LsIV          | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,4399               |                            | 202                        | TP                    | 0,4399      | 28/25            |           |
|                     |                                                                    | 1948       | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,0241               |                            | 11                         | TP                    | 0,0241      | 2/1              |           |
|                     |                                                                    | 1949       | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,0406               |                            | 19                         | TP                    | 0,0406      | 3/2              |           |
|                     |                                                                    | 1950       | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,0094               |                            | 4                          | TP                    | 0,0094      | 1/1              |           |
|                     |                                                                    | 1951       | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,1737               |                            | 80                         | TP                    | 0,1737      | 11/10            |           |
|                     |                                                                    | 1959       | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,0615               |                            | 28                         | TP                    | 0,0615      | 4/3              |           |
|                     |                                                                    | 1960       | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,2223               |                            | 102                        | TP                    | 0,2223      | 14/12            |           |
|                     |                                                                    | 1961       | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,0111               |                            | 5                          | TP                    | 0,0111      | 1/1              |           |
|                     |                                                                    | 1970       | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 1,0164               |                            | 467                        | TP                    | 1,0164      | 65/57            |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>3,4851</b>        |                            | <b>1493</b>                |                       |             | <b>253/225</b>   |           |
| G285                | G285                                                               | 1775/4     | LsIII         | 1-I            | D-STAN            |               | JD   | 95   | II     | 0,3043               |                            | 146                        | IVD                   | 0,3043      | 59/50            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,1217      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,1217      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,1217      |                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3043</b>        |                            | <b>146</b>                 |                       |             | <b>59/50</b>     |           |
| G286                | G286                                                               | 1956       | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,4176               |                            | 192                        | TP                    | 0,4176      | 27/23            |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4176</b>        |                            | <b>192</b>                 |                       |             | <b>27/23</b>     |           |
| G287                | G287                                                               | 1801/11    | LsIV          | 3-i            | D-STAN            |               | ŚW   | 25   | I      | 1,0252               |                            | 66                         | PRZEST                | 1,0252      | 2/2              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | TW                    | 1,0252      | 10/9             |           |
|                     |                                                                    | 1919       | LsIV          | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,0460               |                            | 21                         | TP                    | 0,0460      | 3/3              |           |
|                     |                                                                    | 1920       | LsIV          | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,0663               |                            | 30                         | TP                    | 0,0663      | 4/4              |           |
|                     |                                                                    | 1929       | LsIV          | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,1622               |                            | 74                         | TP                    | 0,1622      | 10/9             |           |
|                     |                                                                    | 1930       | LsIV          | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,2057               |                            | 94                         | TP                    | 0,2057      | 13/11            |           |
|                     |                                                                    | 1931       | LsIV          | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,0122               |                            | 6                          | TP                    | 0,0122      | 1/1              |           |
|                     |                                                                    | 1974       | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,1068               |                            | 49                         | TP                    | 0,1068      | 7/6              |           |
|                     |                                                                    | 1975       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,2974               |                            | 126                        | IVD                   | 0,2974      | 50/43            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0952      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0952      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0952      |                  |           |
|                     |                                                                    | 2012       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0403               |                            | 17                         | IVD                   | 0,0403      | 7/6              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0129      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0129      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0129      |                  |           |
|                     |                                                                    | 2013       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0428               |                            | 18                         | IVD                   | 0,0428      | 7/6              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0137      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0137      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0137      |                  |           |
|                     |                                                                    | 2019       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0072               |                            | 3                          | IVD                   | 0,0072      | 1/1              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0023      |                  |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |    |    |               |    |            | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|----|----|---------------|----|------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9  | 10 | 11            | 12 | 13         | 14                    | 15          | 16                                    | 17        |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0023      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0023      |                                       |           |
|                     |                                                                    | 2020       | LsIII         | 6-s            | D-STAN            |   | JD | 95 | II | 0,0824        |    | 35         | IVD                   | 0,0824      | 14/12                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0264      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0264      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0264      |                                       |           |
|                     |                                                                    | 2037       | LsIII         | 6-s            | D-STAN            |   | JD | 95 | II | 0,1097        |    | 46         | IVD                   | 0,1097      | 19/16                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0351      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0351      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0351      |                                       |           |
|                     |                                                                    | 2041/1     | LsIII         | 6-s            | D-STAN            |   | JD | 95 | II | 0,0170        |    | 7          | IVD                   | 0,0170      | 3/2                                   |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0054      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0054      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0054      |                                       |           |
|                     |                                                                    | 5816/4     | LsIV          | 6-x            | D-STAN            |   | JD | 75 | I  | 0,0559        |    | 26         | TP                    | 0,0559      | 4/3                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>2,2771</b> |    | <b>619</b> |                       |             | <b>155/134</b>                        |           |
| G288                | G288                                                               | 1791       | LsIV          | 3-d            | D-STAN            |   | ŚW | 75 | II | 0,4816        |    | 212        | IVD                   | 0,4816      | 85/75                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,1541      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,1541      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,1541      |                                       |           |
|                     |                                                                    | 1792       | LsIV          | 3-d            | D-STAN            |   | ŚW | 75 | II | 0,1086        |    | 48         | IVD                   | 0,1086      | 19/17                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0348      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0348      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0348      |                                       |           |
|                     |                                                                    | 1955/3     | LsIII         | 6-x            | D-STAN            |   | JD | 75 | I  | 0,2442        |    | 112        | TP                    | 0,2442      | 16/14                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,8344</b> |    | <b>372</b> |                       |             | <b>120/106</b>                        |           |
| G289                | G289                                                               | 1932/2     | LsIV          | 6-x            | D-STAN            |   | JD | 75 | I  | 0,0042        |    | 2          | TP                    | 0,0042      |                                       |           |
|                     |                                                                    | 5931/3     | LsIV          | 6-wx           | D-STAN            |   | BK | 75 | II | 0,0156        |    | 2          | TP                    | 0,0156      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,0198</b> |    | <b>4</b>   |                       |             | <b>0/0</b>                            |           |
| G290                | G290                                                               | 1790       | LsIV          | 3-d            | D-STAN            |   | ŚW | 75 | II | 0,8522        |    | 375        | IVD                   | 0,8522      | 150/133                               |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,2727      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,2727      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,2727      |                                       |           |
|                     |                                                                    | 1802/1     | LsIV          | 3-y            | D-STAN            |   | BK | 80 | I  | 0,3038        |    | 113        | TP                    | 0,3038      | 17/16                                 |           |
|                     |                                                                    | 1803       | LsIV          | 3-y            | D-STAN            |   | BK | 80 | I  | 0,0068        |    | 3          | TP                    | 0,0068      |                                       |           |
|                     |                                                                    | 1945       | LsIII         | 6-x            | D-STAN            |   | JD | 75 | I  | 0,2108        |    | 97         | TP                    | 0,2108      | 14/12                                 |           |
|                     |                                                                    | 1962       | LsIII         | 6-x            | D-STAN            |   | JD | 75 | I  | 0,3072        |    | 141        | TP                    | 0,3072      | 20/17                                 |           |
|                     |                                                                    | 1978/1     | LsIII         | 6-x            | D-STAN            |   | JD | 75 | I  | 0,0024        |    | 1          | TP                    | 0,0024      |                                       |           |
|                     |                                                                    | 1979/1     | LsIII         | 6-s            | D-STAN            |   | JD | 95 | II | 0,8575        |    | 363        | IVD                   | 0,8575      | 145/124                               |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,2744      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,2744      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,2744      |                                       |           |
|                     |                                                                    | 1980       | LsIII         | 6-s            | D-STAN            |   | JD | 95 | II | 0,3935        |    | 166        | IVD                   | 0,3935      | 67/57                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-                  | 0,1259      |                                       |           |

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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ZŁOŻ                  |             |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,1259      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,1259      |                   |           |
|                     |                                                                    | 2006       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0072               |                            | 3                           | IVD                   | 0,0072      | 1/1               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0023      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0023      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0023      |                   |           |
|                     |                                                                    | 2007       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,1511               |                            | 64                          | IVD                   | 0,1511      | 26/22             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0484      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0484      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0484      |                   |           |
|                     |                                                                    | 2008       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0536               |                            | 23                          | IVD                   | 0,0536      | 9/8               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0172      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0172      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0172      |                   |           |
|                     |                                                                    | 2009       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0755               |                            | 32                          | IVD                   | 0,0755      | 13/11             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0242      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0242      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0242      |                   |           |
|                     |                                                                    | 2053       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,1182               |                            | 50                          | IVD                   | 0,1182      | 20/17             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0378      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0378      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0378      |                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>3,3398</b>        |                            | <b>1430</b>                 |                       |             | <b>482/418</b>    |           |
| G291                | G291                                                               | 1925       | LsIV          | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,0302               |                            | 14                          | TP                    | 0,0302      | 2/2               |           |
|                     |                                                                    | 1926       | LsIV          | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,0090               |                            | 4                           | TP                    | 0,0090      | 1/1               |           |
|                     |                                                                    | 1927       | LsIV          | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,0504               |                            | 23                          | TP                    | 0,0504      | 3/3               |           |
|                     |                                                                    | 1938       | LsIV          | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,1694               |                            | 78                          | TP                    | 0,1694      | 11/9              |           |
|                     |                                                                    | 1976/2     | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,1954               |                            | 83                          | IVD                   | 0,1954      | 33/28             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0625      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0625      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0625      |                   |           |
|                     |                                                                    | 2014       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0518               |                            | 22                          | IVD                   | 0,0518      | 9/7               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0166      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0166      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0166      |                   |           |
|                     |                                                                    | 2015       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0313               |                            | 13                          | IVD                   | 0,0313      | 5/5               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0100      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0100      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0100      |                   |           |
|                     |                                                                    | 2021       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,1378               |                            | 58                          | IVD                   | 0,1378      | 23/20             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0441      |                   |           |



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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|----|----|---------------|----|------------|-----------------------|-------------|--------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9  | 10 | 11            | 12 | 13         | 14                    | 15          | 16                                   | 17        |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0441      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0441      |                                      |           |
|                     |                                                                    | 2033       | LsIII         | 6-s            | D-STAN            |   | JD | 95 | II | 0,0114        |    | 5          | IVD                   | 0,0114      | 2/2                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0036      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0036      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0036      |                                      |           |
|                     |                                                                    | 2034       | LsIII         | 6-s            | D-STAN            |   | JD | 95 | II | 0,0302        |    | 13         | IVD                   | 0,0302      | 5/4                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0097      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0097      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0097      |                                      |           |
|                     |                                                                    | 2035       | LsIII         | 6-s            | D-STAN            |   | JD | 95 | II | 0,0345        |    | 15         | IVD                   | 0,0345      | 6/5                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0110      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0110      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0110      |                                      |           |
|                     |                                                                    | 2036       | LsIII         | 6-s            | D-STAN            |   | JD | 95 | II | 0,0043        |    | 2          | IVD                   | 0,0043      | 1/1                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0014      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0014      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0014      |                                      |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,7557</b> |    | <b>329</b> |                       |             | <b>101/87</b>                        |           |
| G292                | G292                                                               | 1036/1     | LsIV          | 5-o            | D-STAN            |   | BK | 90 | I  | 0,0692        |    | 25         | TP                    | 0,0692      | 4/3                                  |           |
|                     |                                                                    | 2049/2     | LsIII         | 6-s            | D-STAN            |   | JD | 95 | II | 0,0190        |    | 8          | IVD                   | 0,0190      | 3/3                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0061      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0061      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0061      |                                      |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,0882</b> |    | <b>33</b>  |                       |             | <b>7/6</b>                           |           |
| G294                | G294                                                               | 1801/8     | LsIV          | 3-d            | D-STAN            |   | ŚW | 75 | II | 0,1343        |    | 59         | IVD                   | 0,1343      | 24/21                                |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0430      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0430      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0430      |                                      |           |
|                     |                                                                    | 1939       | LsIV          | 6-x            | D-STAN            |   | JD | 75 | I  | 0,1083        |    | 50         | TP                    | 0,1083      | 7/6                                  |           |
|                     |                                                                    | 1976/1     | LsIII         | 6-s            | D-STAN            |   | JD | 95 | II | 0,1326        |    | 56         | IVD                   | 0,1326      | 22/19                                |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0424      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0424      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0424      |                                      |           |
|                     |                                                                    | 1977       | LsIII         | 6-x            | D-STAN            |   | JD | 75 | I  | 0,0500        |    | 23         | TP                    | 0,0500      | 3/3                                  |           |
|                     |                                                                    | 1978/2     | LsIII         | 6-x            | D-STAN            |   | JD | 75 | I  | 0,0210        |    | 10         | TP                    | 0,0210      | 1/1                                  |           |
|                     |                                                                    | 1979/2     | LsIII         | 6-s            | D-STAN            |   | JD | 95 | II | 0,1456        |    | 62         | IVD                   | 0,1456      | 25/21                                |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0466      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0466      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0466      |                                      |           |
|                     |                                                                    | 1981/1     | LsIII         | 6-s            | D-STAN            |   | JD | 95 | II | 0,1707        |    | 72         | IVD                   | 0,1707      | 29/25                                |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0546      |                                      |           |

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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0546      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0546      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,7625</b>        |                            | <b>331</b>                   |                       |             | <b>111/96</b>      |           |
| G295                | G295                                                               | 1971       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,4262               |                            | 180                          | IVD                   | 0,4262      | 72/61              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1364      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1364      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1364      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4262</b>        |                            | <b>180</b>                   |                       |             | <b>72/61</b>       |           |
| G297                | G297                                                               | 3337/2     | LsV           | 2-m            | D-STAN            |               | BK   | 70   | I      | 0,0145               |                            | 4                            | TP                    | 0,0145      | 1/1                |           |
|                     |                                                                    | 5814/2     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0334               |                            | 17                           | TP                    | 0,0334      | 3/2                |           |
|                     |                                                                    | 5823       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0914               |                            | 47                           | TP                    | 0,0914      | 7/6                |           |
|                     |                                                                    | 5825/3     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0725               |                            | 38                           | TP                    | 0,0725      | 6/5                |           |
|                     |                                                                    | 5829       | LsIV          | 6-ax           | D-STAN            |               | BK   | 80   | I      | 0,0463               |                            | 14                           | TP                    | 0,0463      | 2/2                |           |
|                     |                                                                    | 5834/4     | LsIV          | 6-ax           | D-STAN            |               | BK   | 80   | I      | 0,0125               |                            | 4                            | TP                    | 0,0125      | 1/0                |           |
|                     |                                                                    | 5924/3     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0724               |                            | 38                           | TP                    | 0,0724      | 6/5                |           |
|                     |                                                                    | 5926/2     | LsIV          | 6-wx           | D-STAN            |               | BK   | 75   | II     | 0,0257               |                            | 4                            | TP                    | 0,0257      |                    |           |
|                     |                                                                    | 5928/4     | LsIV          | 6-zx           | D-STAN            |               | JD   | 85   | II     | 0,1745               |                            | 62                           | TP                    | 0,1745      | 7/6                |           |
|                     |                                                                    | 5931/4     | LsIV          | 6-wx           | D-STAN            |               | BK   | 75   | II     | 0,0069               |                            | 1                            | TP                    | 0,0069      |                    |           |
|                     |                                                                    | 5931/5     | LsIV          | 6-wx           | D-STAN            |               | BK   | 75   | II     | 0,0870               |                            | 12                           | TP                    | 0,0870      | 2/1                |           |
|                     |                                                                    | 5934/2     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1703               |                            | 88                           | TP                    | 0,1703      | 13/11              |           |
|                     |                                                                    | 5934/35    | LsIII         | 6-fx           | D-STAN            |               | BK   | 90   | I      | 0,3168               |                            | 89                           | TP                    | 0,3168      | 12/12              |           |
|                     |                                                                    | 5934/38    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,2552               |                            | 132                          | TP                    | 0,2552      | 20/17              |           |
|                     |                                                                    | 5935/3     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1080               |                            | 56                           | TP                    | 0,1080      | 8/7                |           |
|                     |                                                                    | 5937       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0678               |                            | 35                           | TP                    | 0,0678      | 5/5                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,5552</b>        |                            | <b>641</b>                   |                       |             | <b>93/80</b>       |           |
| G298                | G298                                                               | 5923/1     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0446               |                            | 23                           | TP                    | 0,0446      | 3/3                |           |
|                     |                                                                    | 5924/7     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1139               |                            | 59                           | TP                    | 0,1139      | 9/8                |           |
|                     |                                                                    | 5934/10    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,2892               |                            | 150                          | TP                    | 0,2892      | 23/19              |           |
|                     |                                                                    | 5934/18    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,2609               |                            | 135                          | TP                    | 0,2609      | 20/18              |           |
|                     |                                                                    |            |               | 6-fx           | D-STAN            |               | BK   | 90   | I      | 0,1706               |                            | 48                           | TP                    | 0,1706      | 7/6                |           |
|                     |                                                                    | 5934/42    | LsIII         | 6-gx           | D-STAN            |               | JD   | 45   | I      | 0,3052               |                            | 95                           | TP                    | 0,3052      | 19/17              |           |
|                     |                                                                    | 5935/13    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0150               |                            | 8                            | TP                    | 0,0150      | 1/1                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,1994</b>        |                            | <b>519</b>                   |                       |             | <b>82/72</b>       |           |
| G299                | G299                                                               | 5797       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,6362               |                            | 330                          | TP                    | 0,6362      | 50/43              |           |
|                     |                                                                    | 5798/1     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,3161               |                            | 164                          | TP                    | 0,3161      | 25/21              |           |
|                     |                                                                    | 5798/2     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0845               |                            | 44                           | TP                    | 0,0845      | 7/6                |           |
|                     |                                                                    | 5799       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1252               |                            | 65                           | TP                    | 0,1252      | 10/8               |           |
|                     |                                                                    | 5800       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1288               |                            | 67                           | TP                    | 0,1288      | 10/9               |           |
|                     |                                                                    | 5803       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0798               |                            | 41                           | TP                    | 0,0798      | 6/5                |           |
|                     |                                                                    | 5804       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1370               |                            | 71                           | TP                    | 0,1370      | 11/9               |           |
|                     |                                                                    | 5805       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,4881               |                            | 253                          | TP                    | 0,4881      | 38/33              |           |
|                     |                                                                    | 5807/2     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1582               |                            | 82                           | TP                    | 0,1582      | 12/11              |           |
|                     |                                                                    | 5808/1     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0921               |                            | 48                           | TP                    | 0,0921      | 7/6                |           |
|                     |                                                                    | 5808/2     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0655               |                            | 34                           | TP                    | 0,0655      | 5/4                |           |
|                     |                                                                    | 5815/1     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,3056               |                            | 159                          | TP                    | 0,3056      | 24/21              |           |
|                     |                                                                    | 5815/3     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,7526               |                            | 391                          | TP                    | 0,7526      | 59/51              |           |
|                     |                                                                    | 5821       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,4017               |                            | 208                          | TP                    | 0,4017      | 31/27              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>3,7714</b>        |                            | <b>1957</b>                  |                       |             | <b>295/254</b>     |           |
| G301                | G301                                                               | 1983       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,2331               |                            | 99                           | IVD                   | 0,2331      | 39/34              |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                            | Wskazania gospodarcze |             |                  | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|----------------------------|-----------------------|-------------|------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                         | 14                    | 15          | 16               | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0746      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0746      |                  |           |
|                     |                                                                    | 1988       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0842               |                            | 36                         | AGROT                 | 0,0746      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | IVD                   | 0,0842      | 14/12            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0269      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0269      |                  |           |
|                     |                                                                    | 2003       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0313               |                            | 13                         | AGROT                 | 0,0269      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | IVD                   | 0,0313      | 5/5              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0100      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0100      |                  |           |
|                     |                                                                    | 2004       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0518               |                            | 22                         | AGROT                 | 0,0100      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | IVD                   | 0,0518      | 9/7              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0166      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0166      |                  |           |
|                     |                                                                    | 2005       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0399               |                            | 17                         | AGROT                 | 0,0166      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | IVD                   | 0,0399      | 7/6              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0128      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0128      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0128      |                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4403</b>        |                            | <b>186</b>                 |                       |             | <b>74/64</b>     |           |
| G302                | G302                                                               | 5813/2     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1020               |                            | 53                         | TP                    | 0,1020      | 8/7              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1020</b>        |                            | <b>53</b>                  |                       |             | <b>8/7</b>       |           |
| G304                | G304                                                               | 5934/47    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,5483               |                            | 285                        | TP                    | 0,5483      | 43/37            |           |
|                     |                                                                    |            |               | 6-fx           | D-STAN            |               | BK   | 90   | I      | 0,3723               |                            | 105                        | TP                    | 0,3723      | 15/14            |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,9206</b>        |                            | <b>390</b>                 |                       |             | <b>58/51</b>     |           |
| G305                | G305                                                               | 5934/46    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,4707               |                            | 244                        | TP                    | 0,4707      | 37/32            |           |
|                     |                                                                    | 5934/57    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,3469               |                            | 180                        | TP                    | 0,3469      | 27/23            |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,8176</b>        |                            | <b>424</b>                 |                       |             | <b>64/55</b>     |           |
| G306                | G306                                                               | 5909/3     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0716               |                            | 37                         | TP                    | 0,0716      | 6/5              |           |
|                     |                                                                    | 6115/4     | LsIV          | 6-yx           | D-STAN            |               | BK   | 80   | I      | 0,1175               |                            | 43                         | TP                    | 0,1175      | 6/6              |           |
|                     |                                                                    | 6115/7     | LsIV          | 6-yx           | D-STAN            |               | BK   | 80   | I      | 0,2090               |                            | 77                         | TP                    | 0,2090      | 12/11            |           |
|                     |                                                                    | 6118/12    | LsIII         | 6-yx           | D-STAN            |               | BK   | 80   | I      | 0,1700               |                            | 63                         | TP                    | 0,1700      | 9/9              |           |
|                     |                                                                    |            |               | 6-zx           | D-STAN            |               | JD   | 85   | II     | 0,2611               |                            | 92                         | TP                    | 0,2611      | 11/9             |           |
|                     |                                                                    | 6119/35    | LsIV          | 6-zx           | D-STAN            |               | JD   | 85   | II     | 0,1318               |                            | 47                         | TP                    | 0,1318      | 6/5              |           |
|                     |                                                                    | 6119/45    | LsIV          | 7-t            | D-STAN            |               | JD   | 100  | I      | 0,0406               |                            | 22                         | IVD                   | 0,0406      | 9/7              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0146      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0146      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0146      |                  |           |
|                     |                                                                    | 6119/52    | LsIV          | 7-t            | D-STAN            |               | JD   | 100  | I      | 0,0543               |                            | 29                         | IVD                   | 0,0543      | 12/10            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0195      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0195      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0195      |                  |           |
|                     |                                                                    | 6119/63    | LsIV          | 6-yx           | D-STAN            |               | BK   | 80   | I      | 0,1091               |                            | 40                         | TP                    | 0,1091      | 6/6              |           |
|                     |                                                                    | 6119/8     | LsIV          | 7-t            | D-STAN            |               | JD   | 100  | I      | 0,0945               |                            | 51                         | IVD                   | 0,0945      | 20/17            |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0340      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0340      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0340      |                   |           |
|                     |                                                                    | 6121/12    | LsIV          | 6-yx           | D-STAN            |               | BK   | 80   | I      | 0,0214               |                            | 8                           | TP                    | 0,0214      | 1/1               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,2809</b>        |                            | <b>509</b>                  |                       |             | <b>98/86</b>      |           |
| G308                | G308                                                               | 5914       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,4040               |                            | 210                         | TP                    | 0,4040      | 31/27             |           |
|                     |                                                                    | 5915/2     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0061               |                            | 3                           | TP                    | 0,0061      |                   |           |
|                     |                                                                    | 5915/6     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0772               |                            | 40                          | TP                    | 0,0772      | 6/5               |           |
|                     |                                                                    | 5916       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,4366               |                            | 227                         | TP                    | 0,4366      | 34/29             |           |
|                     |                                                                    | 5917/1     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,3420               |                            | 177                         | TP                    | 0,3420      | 27/23             |           |
|                     |                                                                    | 5917/2     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 4,1448               |                            | 2151                        | TP                    | 4,1448      | 323/279           |           |
|                     |                                                                    |            |               | 6-mx           | D-STAN            |               | JD   | 60   | II     | 2,2413               |                            | 693                         | TP                    | 2,2413      | 111/99            |           |
|                     |                                                                    | 5918       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0675               |                            | 35                          | TP                    | 0,0675      | 5/5               |           |
|                     |                                                                    |            |               | 6-mx           | D-STAN            |               | JD   | 60   | II     | 0,1336               |                            | 41                          | TP                    | 0,1336      | 7/6               |           |
|                     |                                                                    | 5920       | LsIII         | 6-mx           | D-STAN            |               | JD   | 60   | II     | 0,3237               |                            | 100                         | TP                    | 0,3237      | 16/14             |           |
|                     |                                                                    | 5921/1     | LsIII         | 6-sx           | D-STAN            |               | JD   | 50   | I      | 0,6559               |                            | 146                         | TP                    | 0,6559      | 19/17             |           |
|                     |                                                                    |            |               | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1821               |                            | 95                          | TP                    | 0,1821      | 14/12             |           |
|                     |                                                                    | 5921/3     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,6102               |                            | 317                         | TP                    | 0,6102      | 48/41             |           |
|                     |                                                                    | 5922       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1831               |                            | 95                          | TP                    | 0,1831      | 14/12             |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>9,8081</b>        |                            | <b>4329</b>                 |                       |             | <b>655/569</b>    |           |
| G309                | G309                                                               | 6070/1     | LsIV          | 7-a            | D-STAN            |               | BK   | 90   | II     | 0,1620               |                            | 41                          | TP                    | 0,1620      | 6/5               |           |
|                     |                                                                    | 6070/3     | LsIV          | 7-a            | D-STAN            |               | BK   | 90   | II     | 0,0593               |                            | 15                          | TP                    | 0,0593      | 2/2               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2213</b>        |                            | <b>56</b>                   |                       |             | <b>8/7</b>        |           |
| G310                | G310                                                               | 5913       | LsIV          | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,3633               |                            | 189                         | TP                    | 0,3633      | 28/24             |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3633</b>        |                            | <b>189</b>                  |                       |             | <b>28/24</b>      |           |
| G313                | G313                                                               | 5822       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1857               |                            | 96                          | TP                    | 0,1857      | 14/12             |           |
|                     |                                                                    | 5926/5     | LsIV          | 6-wx           | D-STAN            |               | BK   | 75   | II     | 0,0316               |                            | 4                           | TP                    | 0,0316      | 1/1               |           |
|                     |                                                                    | 5928/1     | LsIV          | 6-zx           | D-STAN            |               | JD   | 85   | II     | 0,3153               |                            | 111                         | TP                    | 0,3153      | 13/11             |           |
|                     |                                                                    | 5934/14    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,3229               |                            | 168                         | TP                    | 0,3229      | 25/22             |           |
|                     |                                                                    | 5934/23    | LsIII         | 6-fx           | D-STAN            |               | BK   | 90   | I      | 0,1576               |                            | 44                          | TP                    | 0,1576      | 6/6               |           |
|                     |                                                                    | 5934/7     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,3126               |                            | 162                         | TP                    | 0,3126      | 24/21             |           |
|                     |                                                                    | 5935/10    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0550               |                            | 29                          | TP                    | 0,0550      | 4/4               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,3807</b>        |                            | <b>615</b>                  |                       |             | <b>87/77</b>      |           |
| G314                | G314                                                               | 6118/11    | LsIV          | 6-yx           | D-STAN            |               | BK   | 80   | I      | 0,0969               |                            | 36                          | TP                    | 0,0969      | 5/5               |           |
|                     |                                                                    |            |               | 6-zx           | D-STAN            |               | JD   | 85   | II     | 0,0757               |                            | 27                          | TP                    | 0,0757      | 3/3               |           |
|                     |                                                                    | 6118/13    | LsIV          | 6-zx           | D-STAN            |               | JD   | 85   | II     | 0,0645               |                            | 23                          | TP                    | 0,0645      | 3/2               |           |
|                     |                                                                    | 6118/3     | LsIV          | 6-yx           | D-STAN            |               | BK   | 80   | I      | 0,1059               |                            | 39                          | TP                    | 0,1059      | 6/5               |           |
|                     |                                                                    | 6121/11    | LsIV          | 6-yx           | D-STAN            |               | BK   | 80   | I      | 0,0106               |                            | 4                           | TP                    | 0,0106      | 1/1               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3536</b>        |                            | <b>128</b>                  |                       |             | <b>18/16</b>      |           |
| G315                | G315                                                               | 6115/5     | LsIV          | 6-yx           | D-STAN            |               | BK   | 80   | I      | 0,2428               |                            | 89                          | TP                    | 0,2428      | 13/12             |           |
|                     |                                                                    | 6118/1     | LsIV          | 6-yx           | D-STAN            |               | BK   | 80   | I      | 0,1133               |                            | 42                          | TP                    | 0,1133      | 6/6               |           |
|                     |                                                                    |            |               | 6-zx           | D-STAN            |               | JD   | 85   | II     | 0,2054               |                            | 73                          | TP                    | 0,2054      | 9/7               |           |
|                     |                                                                    | 6119/39    | LsIV          | 7-t            | D-STAN            |               | JD   | 100  | I      | 0,0430               |                            | 23                          | IVD                   | 0,0430      | 9/8               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0155      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0155      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0155      |                   |           |
|                     |                                                                    | 6119/51    | LsIV          | 7-t            | D-STAN            |               | JD   | 100  | I      | 0,0538               |                            | 29                          | IVD                   | 0,0538      | 12/10             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-                  | 0,0194      |                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |     |    |               |    |             | Wskazania gospodarcze |             |                                        | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|-----|----|---------------|----|-------------|-----------------------|-------------|----------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9   | 10 | 11            | 12 | 13          | 14                    | 15          | 16                                     | 17        |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | ZŁOŻ                  |             |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | PIEL                  | 0,0194      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | AGROT                 | 0,0194      |                                        |           |
|                     |                                                                    | 6119/56    | LsIV          | 7-t            | D-STAN            |   | JD | 100 | I  | 0,0237        |    | 13          | IVD                   | 0,0237      | 5/4                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0085      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | PIEL                  | 0,0085      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | AGROT                 | 0,0085      |                                        |           |
|                     |                                                                    | 6119/62    | LsIV          | 6-zx           | D-STAN            |   | JD | 85  | II | 0,0718        |    | 25          | TP                    | 0,0718      | 3/3                                    |           |
|                     |                                                                    | 6120/2     | LsIII         | 7-t            | D-STAN            |   | JD | 100 | I  | 0,1004        |    | 54          | IVD                   | 0,1004      | 22/18                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0361      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | PIEL                  | 0,0361      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | AGROT                 | 0,0361      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,8542</b> |    | <b>349</b>  |                       |             | <b>79/68</b>                           |           |
| G317                | G317                                                               | 6065       | LsIV          | 7-a            | D-STAN            |   | BK | 90  | II | 0,0299        |    | 8           | TP                    | 0,0299      | 1/1                                    |           |
|                     |                                                                    | 6118/16    | LsIV          | 6-zx           | D-STAN            |   | JD | 85  | II | 0,0389        |    | 14          | TP                    | 0,0389      | 2/1                                    |           |
|                     |                                                                    | 6118/4     | LsIV          | 6-yx           | D-STAN            |   | BK | 80  | I  | 0,2665        |    | 98          | TP                    | 0,2665      | 15/14                                  |           |
|                     |                                                                    | 6118/6     | LsIV          | 6-zx           | D-STAN            |   | JD | 85  | II | 0,0399        |    | 14          | TP                    | 0,0399      | 2/1                                    |           |
|                     |                                                                    | 6119/41    | LsIV          | 7-t            | D-STAN            |   | JD | 100 | I  | 0,0387        |    | 21          | IVD                   | 0,0387      | 8/7                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0139      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | PIEL                  | 0,0139      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | AGROT                 | 0,0139      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,4139</b> |    | <b>154</b>  |                       |             | <b>28/24</b>                           |           |
| G318                | G318                                                               | 1579       | LsIV          | 3-b            | D-STAN            |   | ŚW | 80  | II | 0,0845        |    | 39          | IVD                   | 0,0845      | 16/14                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0270      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | PIEL                  | 0,0270      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | AGROT                 | 0,0270      |                                        |           |
|                     |                                                                    | 1580       | LsIV          | 3-b            | D-STAN            |   | ŚW | 80  | II | 2,3749        |    | 1100        | IVD                   | 2,3749      | 440/391                                |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,7600      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | PIEL                  | 0,7600      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | AGROT                 | 0,7600      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>2,4594</b> |    | <b>1139</b> |                       |             | <b>456/405</b>                         |           |
| G319                | G319                                                               | 5811/1     | LsIII         | 6-cx           | D-STAN            |   | JD | 80  | I  | 0,1048        |    | 54          | TP                    | 0,1048      | 8/7                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,1048</b> |    | <b>54</b>   |                       |             | <b>8/7</b>                             |           |
| G320                | G320                                                               | 6118/14    | LsIV          | 6-yx           | D-STAN            |   | BK | 80  | I  | 0,0951        |    | 35          | TP                    | 0,0951      | 5/5                                    |           |
|                     |                                                                    | 6119/58    | LsIV          | 6-zx           | D-STAN            |   | JD | 85  | II | 0,0151        |    | 5           | TP                    | 0,0151      | 1/1                                    |           |
|                     |                                                                    | 6165/2     | LsIV          | 7-c            | D-STAN            |   | BK | 90  | II | 0,0849        |    | 19          | TP                    | 0,0849      | 3/2                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,1951</b> |    | <b>59</b>   |                       |             | <b>9/8</b>                             |           |
| G321                | G321                                                               | 1575       | LsIV          | 3-b            | D-STAN            |   | ŚW | 80  | II | 0,0356        |    | 16          | IVD                   | 0,0356      | 7/6                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0114      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | PIEL                  | 0,0114      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | AGROT                 | 0,0114      |                                        |           |
|                     |                                                                    | 1576       | LsIV          | 3-b            | D-STAN            |   | ŚW | 80  | II | 0,1457        |    | 67          | IVD                   | 0,1457      | 27/24                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0466      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | PIEL                  | 0,0466      |                                        |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 1577       | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0676               |                            | 31                           | AGROT                 | 0,0466      | 13/11              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,0676      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0216      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0216      |                    |           |
|                     |                                                                    | 1578       | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0780               |                            | 36                           | AGROT                 | 0,0216      | 14/13              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,0780      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0250      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0250      |                    |           |
|                     |                                                                    | 1581       | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1475               |                            | 68                           | AGROT                 | 0,0250      | 27/24              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,1475      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0472      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0472      |                    |           |
|                     |                                                                    | 1582       | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 1,1100               |                            | 514                          | AGROT                 | 0,0472      | 206/183            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 1,1100      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,3552      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,3552      |                    |           |
|                     |                                                                    |            | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,2578               |                            | 119                          | AGROT                 | 0,3552      | 48/42              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,2578      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0825      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0825      |                    |           |
|                     |                                                                    | 1583       | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,6129               |                            | 284                          | AGROT                 | 0,0825      | 114/101            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,6129      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1961      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1961      |                    |           |
|                     |                                                                    | 1584       | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0414               |                            | 19                           | AGROT                 | 0,1961      | 8/7                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,0414      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0132      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0132      |                    |           |
|                     |                                                                    | 1585/1     | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1496               |                            | 69                           | AGROT                 | 0,0132      | 28/25              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,1496      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0479      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0479      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0479      |                    |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 2,6461               |                            | 1225                         |                       |             | 492/436            |           |
| G322                | G322                                                               | 6118/10    | LsIV          | 6-zx           | D-STAN            |               | JD   | 85   | II     | 0,0927               |                            | 33                           | TP                    | 0,0927      | 4/3                |           |
|                     |                                                                    | 6118/2     | LsIV          | 6-yx           | D-STAN            |               | BK   | 80   | I      | 0,1463               |                            | 54                           | TP                    | 0,1463      | 8/7                |           |
|                     |                                                                    | 6119/31    | LsIV          | 6-zx           | D-STAN            |               | JD   | 85   | II     | 0,0768               |                            | 27                           | TP                    | 0,0768      | 3/3                |           |
|                     |                                                                    | 6119/49    | LsIV          | 7-t            | D-STAN            |               | JD   | 100  | I      | 0,0995               |                            | 54                           | IVD                   | 0,0995      | 22/18              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0358      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0358      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0358      |                    |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,4153               |                            | 168                          |                       |             | 37/31              |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                            | Wskazania gospodarcze |             |                  | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|----------------------------|-----------------------|-------------|------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                         | 14                    | 15          | 16               | 17        |
| G323                | G323                                                               | 1566/12    | LsIV          | 3-dx           | D-STAN            |               | BK   | 100  | I      | 0,0130               |                            | 6                          | IVD                   | 0,0130      | 2/2              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0036      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0036      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0036      |                  |           |
|                     |                                                                    | 1566/13    | LsIV          | 3-dx           | D-STAN            |               | BK   | 100  | I      | 0,0184               |                            | 8                          | IVD                   | 0,0184      | 3/3              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0052      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0052      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0052      |                  |           |
|                     |                                                                    | 1566/14    | LsIV          | 3-dx           | D-STAN            |               | BK   | 100  | I      | 0,0112               |                            | 5                          | IVD                   | 0,0112      | 2/2              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0031      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0031      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0031      |                  |           |
|                     |                                                                    | 1572/11    | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0083               |                            | 4                          | IVD                   | 0,0083      | 2/1              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0027      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0027      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0027      |                  |           |
|                     |                                                                    | 1572/14    | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0216               |                            | 10                         | IVD                   | 0,0216      | 4/4              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0069      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0069      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0069      |                  |           |
|                     |                                                                    | 1572/16    | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1090               |                            | 50                         | IVD                   | 0,1090      | 20/18            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0349      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0349      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0349      |                  |           |
|                     |                                                                    | 1572/18    | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1280               |                            | 59                         | IVD                   | 0,1280      | 24/21            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0410      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0410      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0410      |                  |           |
|                     |                                                                    | 1572/6     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0818               |                            | 38                         | IVD                   | 0,0818      | 15/13            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0262      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0262      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0262      |                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3913</b>        |                            | <b>180</b>                 |                       |             | <b>72/64</b>     |           |
| G324                | G324                                                               | 1568/4     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0599               |                            | 28                         | IVD                   | 0,0599      | 11/10            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0192      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0192      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0192      |                  |           |
|                     |                                                                    | 1569/1     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,2935               |                            | 136                        | IVD                   | 0,2935      | 54/48            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0939      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0939      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0939      |                  |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 1571/2     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0938               |                            | 43                           | IVD                   | 0,0938      | 17/15              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0300      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0300      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0300      |                    |           |
|                     |                                                                    | 1571/4     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0875               |                            | 41                           | IVD                   | 0,0875      | 16/14              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0280      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0280      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0280      |                    |           |
|                     |                                                                    | 1572/13    | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0267               |                            | 12                           | IVD                   | 0,0267      | 5/4                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0085      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0085      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0085      |                    |           |
|                     |                                                                    | 1572/15    | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0828               |                            | 38                           | IVD                   | 0,0828      | 15/14              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0265      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0265      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0265      |                    |           |
|                     |                                                                    | 1572/19    | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1383               |                            | 64                           | IVD                   | 0,1383      | 26/23              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0443      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0443      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0443      |                    |           |
|                     |                                                                    | 1572/4     | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0230               |                            | 11                           | IVD                   | 0,0230      | 4/4                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0074      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0074      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0074      |                    |           |
|                     |                                                                    | 1572/5     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0416               |                            | 19                           | IVD                   | 0,0416      | 8/7                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0133      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0133      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0133      |                    |           |
|                     |                                                                    | 1572/9     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1281               |                            | 59                           | IVD                   | 0,1281      | 24/21              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0410      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0410      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0410      |                    |           |
|                     |                                                                    | 1573/3     | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0198               |                            | 9                            | IVD                   | 0,0198      | 4/3                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0063      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0063      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0063      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,9950</b>        |                            | <b>461</b>                   |                       |             | <b>184/163</b>     |           |
| G325                | G325                                                               | 1737/7     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0931               |                            | 43                           | IVD                   | 0,0931      | 17/15              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0298      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0298      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0298      |                    |           |



| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                            | Wskazania gospodarcze |             |                  | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|----------------------------|-----------------------|-------------|------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                         | 14                    | 15          | 16               | 17        |
|                     |                                                                    |            | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,8369               |                            | 387                        | IVD                   | 0,8369      | 155/138          |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,2678      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,2678      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,2678      |                  |           |
|                     |                                                                    |            |               | 3-k            | SUKCESJ<br>A      |               |      | 0    |        | 0,0897               |                            | 0                          |                       |             |                  |           |
|                     |                                                                    | 1739/3     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,2416               |                            | 112                        | IVD                   | 0,2416      | 45/40            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0773      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0773      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0773      |                  |           |
|                     |                                                                    | 1739/8     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,6994               |                            | 324                        | IVD                   | 0,6994      | 130/115          |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,2238      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,2238      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,2238      |                  |           |
|                     |                                                                    | 1740       | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1078               |                            | 50                         | IVD                   | 0,1078      | 20/18            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0345      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0345      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0345      |                  |           |
|                     |                                                                    |            | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0030               |                            | 1                          | IVD                   | 0,0030      | 1/0              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0010      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0010      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0010      |                  |           |
|                     |                                                                    | 1741/4     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 1,4354               |                            | 665                        | IVD                   | 1,4354      | 266/236          |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,4593      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,4593      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,4593      |                  |           |
|                     |                                                                    |            | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,3635               |                            | 168                        | IVD                   | 0,3635      | 67/60            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,1163      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,1163      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,1163      |                  |           |
|                     |                                                                    | 1742       | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0241               |                            | 11                         | IVD                   | 0,0241      | 4/4              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0077      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0077      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0077      |                  |           |
|                     |                                                                    | 1746/2     | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,3776               |                            | 175                        | IVD                   | 0,3776      | 70/62            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,1208      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,1208      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,1208      |                  |           |
|                     |                                                                    | 1754       | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1455               |                            | 67                         | IVD                   | 0,1455      | 27/24            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0466      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0466      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0466      |                  |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |     |    |               |    |             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|-----|----|---------------|----|-------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9   | 10 | 11            | 12 | 13          | 14                    | 15          | 16                                    | 17        |
|                     |                                                                    | 1755/2     | LsIV          | 3-b            | D-STAN            |   | ŚW | 80  | II | 0,0973        |    | 45          | IVD                   | 0,0973      | 18/16                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0311      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | PIEL                  | 0,0311      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | AGROT                 | 0,0311      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>4,5149</b> |    | <b>2049</b> |                       |             | <b>820/728</b>                        |           |
| G326                | G326                                                               | 1566/1     | LsIII         | 3-b            | D-STAN            |   | ŚW | 80  | II | 0,0216        |    | 10          | IVD                   | 0,0216      | 4/4                                   |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0069      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | PIEL                  | 0,0069      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | AGROT                 | 0,0069      |                                       |           |
|                     |                                                                    | 1572/12    | LsIV          | 3-b            | D-STAN            |   | ŚW | 80  | II | 0,0312        |    | 14          | IVD                   | 0,0312      | 6/5                                   |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0100      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | PIEL                  | 0,0100      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | AGROT                 | 0,0100      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,0528</b> |    | <b>24</b>   |                       |             | <b>10/9</b>                           |           |
| G327                | G327                                                               | 1566/2     | LsIII         | 3-b            | D-STAN            |   | ŚW | 80  | II | 0,0162        |    | 8           | IVD                   | 0,0162      | 3/3                                   |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0052      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | PIEL                  | 0,0052      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | AGROT                 | 0,0052      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,0162</b> |    | <b>8</b>    |                       |             | <b>3/3</b>                            |           |
| G328                | G328                                                               | 1508/1     | LsIII         | 3-n            | D-STAN            |   | SO | 80  | IA | 0,6659        |    | 300         | IVD                   | 0,6659      | 120/100                               |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,2664      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | PIEL                  | 0,2664      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | AGROT                 | 0,2664      |                                       |           |
|                     |                                                                    |            |               | 3-b            | D-STAN            |   | ŚW | 80  | II | 1,1292        |    | 523         | IVD                   | 1,1292      | 209/186                               |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,3613      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | PIEL                  | 0,3613      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | AGROT                 | 0,3613      |                                       |           |
|                     |                                                                    | 1508/6     | LsIII         | 3-b            | D-STAN            |   | ŚW | 80  | II | 0,7177        |    | 332         | IVD                   | 0,7177      | 133/118                               |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,2297      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | PIEL                  | 0,2297      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | AGROT                 | 0,2297      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>2,5128</b> |    | <b>1155</b> |                       |             | <b>462/404</b>                        |           |
| G329                | G329                                                               | 1510/3     | LsIV          | 3-dx           | D-STAN            |   | BK | 100 | I  | 0,1932        |    | 85          | IVD                   | 0,1932      | 34/32                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0541      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | PIEL                  | 0,0541      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | AGROT                 | 0,0541      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,1932</b> |    | <b>85</b>   |                       |             | <b>34/32</b>                          |           |
| G331                | G331                                                               | 1504/1     | LsIII         | 3-b            | D-STAN            |   | ŚW | 80  | II | 0,0649        |    | 30          | IVD                   | 0,0649      | 12/11                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0208      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | PIEL                  | 0,0208      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |             | AGROT                 | 0,0208      |                                       |           |
|                     |                                                                    | 1504/5     | LsIII         | 3-m            | D-STAN            |   | JD | 45  | I  | 0,8282        |    | 195         | TP                    | 0,8282      | 31/28                                 |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |     |    |               |    |            | Wskazania gospodarcze |             |                                        | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|-----|----|---------------|----|------------|-----------------------|-------------|----------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszszość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9   | 10 | 11            | 12 | 13         | 14                    | 15          | 16                                     | 17        |
|                     |                                                                    | 1504/9     | LsIII         | 3-b            | D-STAN            |   | ŚW | 80  | II | 0,7575        |    | 351        | IVD                   | 0,7575      | 140/125                                |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,2424      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,2424      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,2424      |                                        |           |
|                     |                                                                    | 1505       | LsIII         | 3-g            | D-STAN            |   | ŚW | 45  | II | 0,3507        |    | 62         | TP                    | 0,3507      | 7/6                                    |           |
|                     |                                                                    | 1506       | LsIII         | 3-g            | D-STAN            |   | ŚW | 45  | II | 0,2318        |    | 41         | TP                    | 0,2318      | 5/4                                    |           |
|                     |                                                                    | 1507/1     | LsIII         | 3-g            | D-STAN            |   | ŚW | 45  | II | 0,1197        |    | 21         | TP                    | 0,1197      | 3/2                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>2,3528</b> |    | <b>700</b> |                       |             | <b>198/176</b>                         |           |
| G332                | G332                                                               | 1512       | LsIV          | 3-dx           | D-STAN            |   | BK | 100 | I  | 0,0107        |    | 5          | IVD                   | 0,0107      | 2/2                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0030      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0030      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0030      |                                        |           |
|                     |                                                                    | 1572/24    | LsIII         | 3-n            | D-STAN            |   | SO | 80  | IA | 0,0764        |    | 34         | IVD                   | 0,0764      | 14/11                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0306      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0306      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,0871</b> |    | <b>39</b>  | AGROT                 | 0,0306      | <b>16/13</b>                           |           |
| G333                | G333                                                               | 1510/2     | LsIV          | 3-dx           | D-STAN            |   | BK | 100 | I  | 0,2814        |    | 124        | IVD                   | 0,2814      | 50/46                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0788      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0788      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0788      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,2814</b> |    | <b>124</b> |                       |             | <b>50/46</b>                           |           |
| G335                | G335                                                               | 1504/17    | LsIV          | 3-fx           | D-STAN            |   | BK | 100 | I  | 0,0204        |    | 6          | IVD                   | 0,0204      | 3/3                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0041      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0041      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0041      |                                        |           |
|                     |                                                                    | 1504/19    | LsIV          | 3-fx           | D-STAN            |   | BK | 100 | I  | 0,1097        |    | 30         | IVD                   | 0,1097      | 15/14                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0219      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0219      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0219      |                                        |           |
|                     |                                                                    | 1504/4     | LsIII         | 3-m            | D-STAN            |   | JD | 45  | I  | 0,0173        |    | 4          | TP                    | 0,0173      | 1/1                                    |           |
|                     |                                                                    | 1507/2     | LsIII         | 3-b            | D-STAN            |   | ŚW | 80  | II | 0,0206        |    | 10         | IVD                   | 0,0206      | 4/3                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0066      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0066      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0066      |                                        |           |
|                     |                                                                    | 1572/25    | LsIV          | 3-b            | D-STAN            |   | ŚW | 80  | II | 0,0075        |    | 3          | IVD                   | 0,0075      | 1/1                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0024      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0024      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0024      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,1755</b> |    | <b>53</b>  |                       |             | <b>24/22</b>                           |           |
| G336                | G336                                                               | 1397       | LsIII         | 3-h            | D-STAN            |   | JD | 85  | I  | 0,3176        |    | 164        | TP                    | 0,3176      | 20/17                                  |           |
|                     |                                                                    | 1398       | LsIII         | 3-h            | D-STAN            |   | JD | 85  | I  | 0,3010        |    | 155        | TP                    | 0,3010      | 19/16                                  |           |
|                     |                                                                    | 1399       | LsIII         | 3-h            | D-STAN            |   | JD | 85  | I  | 0,0522        |    | 27         | TP                    | 0,0522      | 3/3                                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    | 1400       | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0457               |                            | 24                          | TP                    | 0,0457      | 3/2               |           |
|                     |                                                                    | 1401       | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,6884               |                            | 355                         | TP                    | 0,6884      | 43/37             |           |
|                     |                                                                    | 1402       | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1181               |                            | 61                          | TP                    | 0,1181      | 7/6               |           |
|                     |                                                                    | 1403       | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1885               |                            | 97                          | TP                    | 0,1885      | 12/10             |           |
|                     |                                                                    | 1404       | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1475               |                            | 76                          | TP                    | 0,1475      | 9/8               |           |
|                     |                                                                    | 1405/1     | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 1,1855               |                            | 290                         | IVD                   | 1,1855      | 116/104           |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,3794      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,3794      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,3794      |                   |           |
|                     |                                                                    |            |               | 3-z            | D-STAN            |               | BK   | 95   | II     | 2,1391               |                            | 727                         | IVD                   | 2,1391      | 291/269           |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,8556      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,8556      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,8556      |                   |           |
|                     |                                                                    |            |               | 3-h            | D-STAN            |               | JD   | 85   | I      | 3,8365               |                            | 1976                        | TP                    | 3,8365      | 237/204           |           |
|                     |                                                                    | 1405/4     | LsIII         | 3-z            | D-STAN            |               | BK   | 95   | II     | 0,1366               |                            | 46                          | IVD                   | 0,1366      | 19/17             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0546      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0546      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0546      |                   |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 9,1567               |                            | 3997                        |                       |             | 779/693           |           |
| G337                | G337                                                               | 1503       | LsIV          | 3-dx           | D-STAN            |               | BK   | 100  | I      | 0,0210               |                            | 9                           | IVD                   | 0,0210      | 4/3               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0059      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0059      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0059      |                   |           |
|                     |                                                                    | 1504/11    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0182               |                            | 9                           | TP                    | 0,0182      | 1/1               |           |
|                     |                                                                    | 1504/20    | LsIV          | 3-fx           | D-STAN            |               | BK   | 100  | I      | 0,1084               |                            | 30                          | IVD                   | 0,1084      | 15/14             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0217      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0217      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0217      |                   |           |
|                     |                                                                    | 1504/3     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0252               |                            | 12                          | IVD                   | 0,0252      | 5/4               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0081      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0081      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0081      |                   |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,1728               |                            | 60                          |                       |             | 25/22             |           |
| G338                | G338                                                               | 1405/6     | LsIII         | 3-z            | D-STAN            |               | BK   | 95   | II     | 0,1376               |                            | 47                          | IVD                   | 0,1376      | 19/17             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0550      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0550      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0550      |                   |           |
|                     |                                                                    | 1502       | LsIV          | 3-fx           | D-STAN            |               | BK   | 100  | I      | 0,0460               |                            | 13                          | IVD                   | 0,0460      | 6/6               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0092      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0092      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0092      |                   |           |
|                     |                                                                    | 1504/18    | LsIV          | 3-fx           | D-STAN            |               | BK   | 100  | I      | 0,2340               |                            | 65                          | IVD                   | 0,2340      | 32/30             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-                  | 0,0468      |                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ZŁOŻ                  |             |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0468      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0468      |                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4176</b>        |                            | <b>124</b>                  |                       |             | <b>57/53</b>      |           |
| G341                | G341                                                               | 1392/26    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0456               |                            | 23                          | TP                    | 0,0456      | 3/2               |           |
|                     |                                                                    | 1392/47    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,0320               |                            | 8                           | IVD                   | 0,0320      | 3/3               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0102      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0102      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0102      |                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0776</b>        |                            | <b>31</b>                   |                       |             | <b>6/5</b>        |           |
| G344                | G344                                                               | 1392/32    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,7042               |                            | 173                         | IVD                   | 0,7042      | 69/62             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,2253      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,2253      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,2253      |                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,7042</b>        |                            | <b>173</b>                  |                       |             | <b>69/62</b>      |           |
| G345                | G345                                                               | 1388       | LsIV          | 3-kx           | D-STAN            |               | JD   | 45   | I      | 0,1559               |                            | 54                          | TP                    | 0,1559      | 11/10             |           |
|                     |                                                                    | 1389       | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1278               |                            | 66                          | TP                    | 0,1278      | 8/7               |           |
|                     |                                                                    | 1390       | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0273               |                            | 14                          | TP                    | 0,0273      | 2/1               |           |
|                     |                                                                    | 1392/10    | LsIII         | 3-hx           | D-STAN            |               | BK   | 90   | II     | 0,1874               |                            | 71                          | TP                    | 0,1874      | 10/9              |           |
|                     |                                                                    | 1392/11    | LsIV          | 3-kx           | D-STAN            |               | JD   | 45   | I      | 0,0882               |                            | 30                          | TP                    | 0,0882      | 6/5               |           |
|                     |                                                                    | 1392/17    | LsIII         | 3-jx           | D-STAN            |               | BK   | 45   | I      | 0,0369               |                            | 7                           | TP                    | 0,0369      | 1/1               |           |
|                     |                                                                    |            | LsIV          | 3-jx           | D-STAN            |               | BK   | 45   | I      | 0,2230               |                            | 40                          | TP                    | 0,2230      | 6/6               |           |
|                     |                                                                    | 1392/18    | LsIII         | 3-jx           | D-STAN            |               | BK   | 45   | I      | 0,0344               |                            | 6                           | TP                    | 0,0344      | 1/1               |           |
|                     |                                                                    |            | LsIV          | 3-jx           | D-STAN            |               | BK   | 45   | I      | 0,1560               |                            | 28                          | TP                    | 0,1560      | 5/4               |           |
|                     |                                                                    | 1392/19    | LsIII         | 3-hx           | D-STAN            |               | BK   | 90   | II     | 0,1314               |                            | 50                          | TP                    | 0,1314      | 7/6               |           |
|                     |                                                                    | 1392/20    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,4640               |                            | 239                         | TP                    | 0,4640      | 29/25             |           |
|                     |                                                                    | 1392/22    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0731               |                            | 38                          | TP                    | 0,0731      | 5/4               |           |
|                     |                                                                    | 1392/23    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,2752               |                            | 142                         | TP                    | 0,2752      | 17/15             |           |
|                     |                                                                    | 1392/24    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,5704               |                            | 294                         | TP                    | 0,5704      | 35/30             |           |
|                     |                                                                    | 1392/25    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1513               |                            | 78                          | TP                    | 0,1513      | 9/8               |           |
|                     |                                                                    | 1392/27    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0436               |                            | 22                          | TP                    | 0,0436      | 3/2               |           |
|                     |                                                                    | 1392/28    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0549               |                            | 28                          | TP                    | 0,0549      | 3/3               |           |
|                     |                                                                    | 1392/29    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0869               |                            | 45                          | TP                    | 0,0869      | 5/5               |           |
|                     |                                                                    | 1392/30    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,3727               |                            | 192                         | TP                    | 0,3727      | 23/20             |           |
|                     |                                                                    | 1392/31    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,9170               |                            | 472                         | TP                    | 0,9170      | 57/49             |           |
|                     |                                                                    | 1392/33    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,1505               |                            | 37                          | IVD                   | 0,1505      | 15/13             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0482      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0482      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0482      |                   |           |
|                     |                                                                    | 1392/35    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,0391               |                            | 10                          | IVD                   | 0,0391      | 4/3               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0125      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0125      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0125      |                   |           |
|                     |                                                                    | 1392/37    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,0190               |                            | 5                           | IVD                   | 0,0190      | 2/2               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0061      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0061      |                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                            | Wskazania gospodarcze |             |                  | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|----------------------------|-----------------------|-------------|------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                         | 14                    | 15          | 16               | 17        |
|                     |                                                                    | 1392/38    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,1459               |                            | 36                         | AGROT                 | 0,0061      | 14/13            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | IVD                   | 0,1459      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0467      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0467      |                  |           |
|                     |                                                                    | 1392/39    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,1315               |                            | 32                         | AGROT                 | 0,0467      | 13/12            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | IVD                   | 0,1315      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0421      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0421      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0421      |                  |           |
|                     |                                                                    | 1392/40    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,1060               |                            | 26                         | IVD                   | 0,1060      | 10/9             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0339      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0339      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0339      |                  |           |
|                     |                                                                    | 1392/43    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,1266               |                            | 31                         | IVD                   | 0,1266      | 12/11            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0405      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0405      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0405      |                  |           |
|                     |                                                                    | 1392/44    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,2254               |                            | 55                         | IVD                   | 0,2254      | 22/20            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0721      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0721      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0721      |                  |           |
|                     |                                                                    | 1392/45    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,3271               |                            | 80                         | IVD                   | 0,3271      | 32/29            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,1047      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,1047      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,1047      |                  |           |
|                     |                                                                    | 1392/48    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,1462               |                            | 36                         | IVD                   | 0,1462      | 14/13            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0468      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0468      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0468      |                  |           |
|                     |                                                                    | 1392/50    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,1414               |                            | 35                         | IVD                   | 0,1414      | 14/12            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0452      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0452      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0452      |                  |           |
|                     |                                                                    | 1392/52    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,1404               |                            | 34                         | IVD                   | 0,1404      | 14/12            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0449      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0449      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0449      |                  |           |
|                     |                                                                    | 1392/53    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,5397               |                            | 278                        | TP                    | 0,5397      | 33/29            |           |
|                     |                                                                    | 1392/54    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,5359               |                            | 276                        | TP                    | 0,5359      |                  |           |
|                     |                                                                    | 1392/9     | LsIII         | 3-hx           | D-STAN            |               | BK   | 90   | II     | 0,1716               |                            | 65                         | TP                    | 0,1716      |                  | 9/8       |
|                     |                                                                    | 1393       | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1849               |                            | 95                         | TP                    | 0,1849      | 11/10            |           |
|                     |                                                                    | 1395       | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1917               |                            | 99                         | TP                    | 0,1917      |                  | 12/10     |
|                     |                                                                    | 1396/1     | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1690               |                            | 87                         | TP                    | 0,1690      |                  | 10/9      |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 1405/7     | LsIII         | 3-hx           | D-STAN            |               | BK   | 90   | II     | 0,1376               |                            | 52                           | TP                    | 0,1376      | 7/7                |           |
|                     |                                                                    | 2631       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,5075               |                            | 189                          | TP                    | 0,5075      | 26/23              |           |
|                     |                                                                    | 2632/1     | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 1,0403               |                            | 388                          | TP                    | 1,0403      | 54/47              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>9,3547</b>        |                            | <b>3862</b>                  |                       |             | <b>604/531</b>     |           |
| G347                | G347                                                               | 1757       | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,3805               |                            | 176                          | IVD                   | 0,3805      | 70/63              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1218      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1218      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1218      |                    |           |
|                     |                                                                    | 1758/1     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 1,2780               |                            | 592                          | IVD                   | 1,2780      | 237/210            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,4090      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,4090      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,4090      |                    |           |
|                     |                                                                    |            | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,5311               |                            | 246                          | IVD                   | 0,5311      | 98/87              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1700      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1700      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1700      |                    |           |
|                     |                                                                    | 1759       | LsIV          | 3-d            | D-STAN            |               | ŚW   | 75   | II     | 0,0989               |                            | 44                           | IVD                   | 0,0989      | 17/15              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0316      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0316      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0316      |                    |           |
|                     |                                                                    | 1760       | LsIV          | 3-d            | D-STAN            |               | ŚW   | 75   | II     | 2,1983               |                            | 967                          | IVD                   | 2,1983      | 387/342            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,7035      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,7035      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,7035      |                    |           |
|                     |                                                                    | 1761       | LsIV          | 3-d            | D-STAN            |               | ŚW   | 75   | II     | 0,1050               |                            | 46                           | IVD                   | 0,1050      | 18/16              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0336      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0336      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0336      |                    |           |
|                     |                                                                    | 1762       | LsIV          | 3-d            | D-STAN            |               | ŚW   | 75   | II     | 0,0415               |                            | 18                           | IVD                   | 0,0415      | 7/6                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0133      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0133      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0133      |                    |           |
|                     |                                                                    |            |               | 3-s            | D-STAN            |               | BK   | 8    | II     | 0,0991               |                            | 0                            | PRZEST                | 0,0991      | 1/1                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | CW                    | 0,0991      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | CP                    | 0,0991      |                    |           |
|                     |                                                                    | 1763       | LsIV          | 3-c            | D-STAN            |               | JD   | 90   | I      | 0,9445               |                            | 539                          | TP                    | 0,9445      | 75/65              |           |
|                     |                                                                    | 1765/2     | LsIV          | 3-c            | D-STAN            |               | JD   | 90   | I      | 0,5784               |                            | 330                          | TP                    | 0,5784      | 46/40              |           |
|                     |                                                                    | 1765/8     | LsIV          | 3-d            | D-STAN            |               | ŚW   | 75   | II     | 4,0958               |                            | 1802                         | IVD                   | 4,0958      | 721/638            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 1,3107      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 1,3107      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 1,3107      |                    |           |
|                     |                                                                    |            |               | 3-j            | D-STAN            |               | BRZ  | 8    | II     | 0,4598               |                            | 3                            | PRZEST                | 0,4598      | 6/5                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | CW                    | 0,4598      |                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |     |    |    |                |    |             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|-----|----|----|----------------|----|-------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8   | 9  | 10 | 11             | 12 | 13          | 14                    | 15          | 16                                    | 17        |
|                     |                                                                    |            |               | 3-b            | D-STAN            |   | ŚW  | 80 | II | 0,9079         |    | 420         | CP                    | 0,4598      | 168/149                               |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | IVD                   | 0,9079      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | ODN-<br>ZŁOŻ          | 0,2905      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | PIEL                  | 0,2905      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | AGROT                 | 0,2905      |                                       |           |
|                     |                                                                    |            |               | 3-s            | D-STAN            |   | BK  | 8  | II | 0,1460         |    | 0           | PRZEST                | 0,1460      | 2/2                                   |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | CW                    | 0,1460      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | CP                    | 0,1460      |                                       |           |
|                     |                                                                    |            |               | 3-o            | D-STAN            |   | BRZ | 10 | II | 0,4295         |    | 1           | PRZEST                | 0,4295      | 2/2                                   |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | CP                    | 0,4295      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>12,2943</b> |    | <b>5185</b> |                       |             | <b>1855/1641</b>                      |           |
| G349                | G349                                                               | 1737/3     | LsIII         | 3-b            | D-STAN            |   | ŚW  | 80 | II | 0,3605         |    | 167         | IVD                   | 0,3605      | 67/59                                 |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | ODN-<br>ZŁOŻ          | 0,1154      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | PIEL                  | 0,1154      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | AGROT                 | 0,1154      |                                       |           |
|                     |                                                                    | 1737/6     | LsIII         | 3-b            | D-STAN            |   | ŚW  | 80 | II | 0,7001         |    | 324         | IVD                   | 0,7001      | 130/115                               |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | ODN-<br>ZŁOŻ          | 0,2240      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | PIEL                  | 0,2240      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | AGROT                 | 0,2240      |                                       |           |
|                     |                                                                    | 1743       | LsIV          | 3-b            | D-STAN            |   | ŚW  | 80 | II | 0,3142         |    | 145         | IVD                   | 0,3142      | 58/52                                 |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | ODN-<br>ZŁOŻ          | 0,1005      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | PIEL                  | 0,1005      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | AGROT                 | 0,1005      |                                       |           |
|                     |                                                                    | 1744       | LsIV          | 3-b            | D-STAN            |   | ŚW  | 80 | II | 0,4366         |    | 202         | IVD                   | 0,4366      | 81/72                                 |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | ODN-<br>ZŁOŻ          | 0,1397      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | PIEL                  | 0,1397      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | AGROT                 | 0,1397      |                                       |           |
|                     |                                                                    | 1745/1     | LsIV          | 3-b            | D-STAN            |   | ŚW  | 80 | II | 0,9165         |    | 424         | IVD                   | 0,9165      | 170/151                               |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | ODN-<br>ZŁOŻ          | 0,2933      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | PIEL                  | 0,2933      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | AGROT                 | 0,2933      |                                       |           |
|                     |                                                                    | 1745/3     | LsIV          | 3-b            | D-STAN            |   | ŚW  | 80 | II | 0,3261         |    | 151         | IVD                   | 0,3261      | 60/54                                 |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | ODN-<br>ZŁOŻ          | 0,1044      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | PIEL                  | 0,1044      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | AGROT                 | 0,1044      |                                       |           |
|                     |                                                                    | 1746/1     | LsIV          | 3-b            | D-STAN            |   | ŚW  | 80 | II | 0,2297         |    | 106         | IVD                   | 0,2297      | 43/38                                 |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | ODN-<br>ZŁOŻ          | 0,0735      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | PIEL                  | 0,0735      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | AGROT                 | 0,0735      |                                       |           |
|                     |                                                                    | 1753       | LsIV          | 3-b            | D-STAN            |   | ŚW  | 80 | II | 0,1577         |    | 73          | IVD                   | 0,1577      | 29/26                                 |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | ODN-<br>ZŁOŻ          | 0,0505      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |                |    |             | PIEL                  | 0,0505      |                                       |           |



| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszszość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 1755/3     | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1509               |                            | 70                           | AGROT                 | 0,0505      | 28/25              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,1509      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0483      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0483      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0483      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>3,5923</b>        |                            | <b>1663</b>                  |                       |             | <b>666/592</b>     |           |
| G350                | G350                                                               | 1737/5     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,5761               |                            | 267                          | IVD                   | 0,5761      | 107/95             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1844      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1844      |                    |           |
|                     |                                                                    | 1737/8     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,3080               |                            | 143                          | AGROT                 | 0,1844      | 57/51              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,3080      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0986      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0986      | 48/42              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0986      |                    |           |
|                     |                                                                    |            | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,2580               |                            | 119                          | IVD                   | 0,2580      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0826      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0826      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0826      |                    |           |
|                     |                                                                    | 1739/2     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0742               |                            | 34                           | IVD                   | 0,0742      | 14/12              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0237      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0237      |                    |           |
|                     |                                                                    | 1739/7     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0747               |                            | 35                           | AGROT                 | 0,0237      | 14/12              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,0747      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0239      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0239      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0239      |                    |           |
|                     |                                                                    | 1741/5     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,9813               |                            | 454                          | IVD                   | 0,9813      | 182/161            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,3140      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,3140      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,3140      | 31/28              |           |
|                     |                                                                    |            | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1675               |                            | 78                           | IVD                   | 0,1675      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0536      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0536      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0536      |                    |           |
|                     |                                                                    | 1746/3     | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,2214               |                            | 103                          | IVD                   | 0,2214      | 41/36              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0708      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0708      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0708      | 27/24              |           |
|                     |                                                                    | 1751/1     | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1480               |                            | 69                           | IVD                   | 0,1480      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0474      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0474      |                    |           |

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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|----|----|---------------|----|-------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9  | 10 | 11            | 12 | 13          | 14                    | 15          | 16                                    | 17        |
|                     |                                                                    | 1756       | LsIV          | 3-b            | D-STAN            |   | ŚW | 80 | II | 0,2741        |    | 127         | AGROT                 | 0,0474      | 51/45                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | IVD                   | 0,2741      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0877      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,0877      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,0877      |                                       |           |
|                     |                                                                    |            |               | 3-k            | SUKCESJ<br>A      |   |    | 0  |    | 0,1865        |    | 0           |                       |             |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>3,2698</b> |    | <b>1428</b> |                       |             | <b>572/506</b>                        |           |
| G351                | G351                                                               | 1739/4     | LsIII         | 3-b            | D-STAN            |   | ŚW | 80 | II | 0,2065        |    | 96          | IVD                   | 0,2065      | 38/34                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0661      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,0661      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,0661      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             |                       |             |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,2065</b> |    | <b>96</b>   |                       |             | <b>38/34</b>                          |           |
| G352                | G352                                                               | 1712       | LsIV          | 3-b            | D-STAN            |   | ŚW | 80 | II | 0,0176        |    | 8           | IVD                   | 0,0176      | 3/3                                   |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0056      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,0056      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,0056      |                                       |           |
|                     |                                                                    | 5933/3     | LsIII         | 6-fx           | D-STAN            |   | BK | 90 | I  | 0,0121        |    | 3           | TP                    | 0,0121      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,0297</b> |    | <b>12</b>   |                       |             | <b>3/3</b>                            |           |
| G353                | G353                                                               | 1713/1     | LsIII         | 3-b            | D-STAN            |   | ŚW | 80 | II | 0,0125        |    | 6           | IVD                   | 0,0125      | 2/2                                   |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0040      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,0040      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,0040      |                                       |           |
|                     |                                                                    | 1737/1     | LsIII         | 3-b            | D-STAN            |   | ŚW | 80 | II | 0,0424        |    | 20          | IVD                   | 0,0424      | 8/7                                   |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0136      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,0136      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,0136      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,0549</b> |    | <b>25</b>   |                       |             | <b>10/9</b>                           |           |
| G354                | G354                                                               | 1737/9     | LsIII         | 3-b            | D-STAN            |   | ŚW | 80 | II | 0,0363        |    | 17          | IVD                   | 0,0363      | 7/6                                   |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0116      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,0116      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,0116      |                                       |           |
|                     |                                                                    |            | LsIV          | 3-b            | D-STAN            |   | ŚW | 80 | II | 1,2854        |    | 595         | IVD                   | 1,2854      | 238/211                               |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,4113      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,4113      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,4113      |                                       |           |
|                     |                                                                    | 1738/1     | LsIV          | 3-b            | D-STAN            |   | ŚW | 80 | II | 0,2615        |    | 121         | IVD                   | 0,2615      | 48/43                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0837      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,0837      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,0837      |                                       |           |
|                     |                                                                    | 1739/1     | LsIII         | 3-b            | D-STAN            |   | ŚW | 80 | II | 0,1053        |    | 49          | IVD                   | 0,1053      | 20/17                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0337      |                                       |           |

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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|----------------------------|-----------------------|-------------|------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                         | 14                    | 15          | 16               | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0337      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0337      |                  |           |
|                     |                                                                    | 1739/5     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1202               |                            | 56                         | IVD                   | 0,1202      | 22/20            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0385      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0385      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0385      |                  |           |
|                     |                                                                    | 1739/6     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,2982               |                            | 138                        | IVD                   | 0,2982      | 55/49            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0954      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0954      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0954      |                  |           |
|                     |                                                                    | 1741/3     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,3371               |                            | 156                        | IVD                   | 0,3371      | 62/55            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,1079      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,1079      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,1079      |                  |           |
|                     |                                                                    | 1745/2     | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 1,5843               |                            | 734                        | IVD                   | 1,5843      | 293/261          |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,5070      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,5070      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,5070      |                  |           |
|                     |                                                                    | 1745/5     | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,4912               |                            | 227                        | IVD                   | 0,4912      | 91/81            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,1572      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,1572      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,1572      |                  |           |
|                     |                                                                    | 1749       | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1521               |                            | 70                         | IVD                   | 0,1521      | 28/25            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0487      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0487      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0487      |                  |           |
|                     |                                                                    | 1750       | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1830               |                            | 85                         | IVD                   | 0,1830      | 34/30            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0586      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0586      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0586      |                  |           |
|                     |                                                                    | 1751/2     | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1139               |                            | 53                         | IVD                   | 0,1139      | 21/19            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0364      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0364      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0364      |                  |           |
|                     |                                                                    | 1755/1     | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,2619               |                            | 121                        | IVD                   | 0,2619      | 49/43            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0838      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0838      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0838      |                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>5,2304</b>        |                            | <b>2422</b>                |                       |             | <b>968/860</b>   |           |
| G355                | G355                                                               | 1568/1     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0577               |                            | 27                         | IVD                   | 0,0577      | 11/9             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0185      |                  |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0185      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0185      |                   |           |
|                     |                                                                    | 1568/2     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0422               |                            | 20                          | IVD                   | 0,0422      | 8/7               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0135      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0135      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0135      |                   |           |
|                     |                                                                    | 1569/7     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1686               |                            | 78                          | IVD                   | 0,1686      | 31/28             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0540      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0540      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0540      |                   |           |
|                     |                                                                    | 1569/8     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0963               |                            | 45                          | IVD                   | 0,0963      | 18/16             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0308      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0308      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0308      |                   |           |
|                     |                                                                    | 1570       | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0131               |                            | 6                           | IVD                   | 0,0131      | 2/2               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0042      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0042      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0042      |                   |           |
|                     |                                                                    | 1571/1     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1302               |                            | 60                          | IVD                   | 0,1302      | 24/21             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0417      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0417      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0417      |                   |           |
|                     |                                                                    |            | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0260               |                            | 12                          | IVD                   | 0,0260      | 5/4               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0083      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0083      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0083      |                   |           |
|                     |                                                                    | 1571/3     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1508               |                            | 70                          | IVD                   | 0,1508      | 28/25             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0483      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0483      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0483      |                   |           |
|                     |                                                                    | 1571/5     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1218               |                            | 56                          | IVD                   | 0,1218      | 23/20             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0390      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0390      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0390      |                   |           |
|                     |                                                                    | 1571/6     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0802               |                            | 37                          | IVD                   | 0,0802      | 15/13             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0257      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0257      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0257      |                   |           |
|                     |                                                                    | 1572/20    | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,2430               |                            | 113                         | IVD                   | 0,2430      | 45/40             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0778      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0778      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0778      |                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    |            | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0555               |                            | 26                          | IVD                   | 0,0555      | 10/9              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0178      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0178      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0178      |                   |           |
|                     |                                                                    | 1572/21    | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0146               |                            | 7                           | IVD                   | 0,0146      | 3/2               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0047      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0047      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0047      |                   |           |
|                     |                                                                    |            | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1452               |                            | 67                          | IVD                   | 0,1452      | 27/24             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0465      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0465      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0465      |                   |           |
|                     |                                                                    | 1572/26    | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1822               |                            | 84                          | IVD                   | 0,1822      | 34/30             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0583      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0583      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0583      |                   |           |
|                     |                                                                    | 1572/27    | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0012               |                            | 1                           | IVD                   | 0,0012      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0004      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0004      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0004      |                   |           |
|                     |                                                                    | 1572/28    | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,1053               |                            | 49                          | IVD                   | 0,1053      | 20/17             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0337      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0337      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0337      |                   |           |
|                     |                                                                    | 1572/7     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0069               |                            | 3                           | IVD                   | 0,0069      | 1/1               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0022      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0022      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0022      |                   |           |
|                     |                                                                    | 1573/1     | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0529               |                            | 24                          | IVD                   | 0,0529      | 10/9              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0169      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0169      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0169      |                   |           |
|                     |                                                                    | 1574       | LsIII         | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0453               |                            | 21                          | IVD                   | 0,0453      | 8/7               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0145      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0145      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0145      |                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,7390</b>        |                            | <b>805</b>                  |                       |             | <b>323/284</b>    |           |
| G356                | G356                                                               | 1736/1     | LsIII         | 3-x            | D-STAN            |               | JW   | 50   | I      | 0,3345               |                            | 58                          | TP                    | 0,3345      | 7/6               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3345</b>        |                            | <b>58</b>                   |                       |             | <b>7/6</b>        |           |
| G357                | G357                                                               | 1745/10    | LsIV          | 3-b            | D-STAN            |               | ŚW   | 80   | II     | 0,0231               |                            | 11                          | IVD                   | 0,0231      | 4/4               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0074      |                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |     |     |    |               |    |             | Wskazania gospodarcze |             |                                      | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|-----|-----|----|---------------|----|-------------|-----------------------|-------------|--------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8   | 9   | 10 | 11            | 12 | 13          | 14                    | 15          | 16                                   | 17        |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | PIEL                  | 0,0074      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | AGROT                 | 0,0074      |                                      |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,0231</b> |    | <b>11</b>   |                       |             | <b>4/4</b>                           |           |
| G358                | G358                                                               | 1640/1     | LsIV          | 3-ax           | D-STAN            |   | JW  | 45  | II | 0,2310        |    | 33          | TP                    | 0,2310      | 4/3                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,2310</b> |    | <b>33</b>   |                       |             | <b>4/3</b>                           |           |
| G360                | G360                                                               | 6118/7     | LsIV          | 6-zx           | D-STAN            |   | JD  | 85  | II | 0,0497        |    | 18          | TP                    | 0,0497      | 2/2                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,0497</b> |    | <b>18</b>   |                       |             | <b>2/2</b>                           |           |
| G362                | G362                                                               | 6116/1     | LsIV          | 6-yx           | D-STAN            |   | BK  | 80  | I  | 0,0770        |    | 28          | TP                    | 0,0770      | 4/4                                  |           |
|                     |                                                                    | 6116/2     | LsIV          | 6-yx           | D-STAN            |   | BK  | 80  | I  | 0,0770        |    | 28          | TP                    | 0,0770      | 4/4                                  |           |
|                     |                                                                    | 6119/4     | LsIV          | 7-dx           | D-STAN            |   | BRZ | 40  | I  | 0,0717        |    | 4           | TP                    | 0,0717      |                                      |           |
|                     |                                                                    | 6120/4     | LsIII         | 7-t            | D-STAN            |   | JD  | 100 | I  | 0,0056        |    | 3           | IVD                   | 0,0056      | 1/1                                  |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0020      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | PIEL                  | 0,0020      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | AGROT                 | 0,0020      |                                      |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,2313</b> |    | <b>64</b>   |                       |             | <b>9/9</b>                           |           |
| G364                | G364                                                               | 1126/6     | LsIII         | 3-r            | D-STAN            |   | ŚW  | 80  | II | 0,2830        |    | 69          | IVD                   | 0,2830      | 28/25                                |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0906      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | PIEL                  | 0,0906      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | AGROT                 | 0,0906      |                                      |           |
|                     |                                                                    | 1129/1     | LsIII         | 3-r            | D-STAN            |   | ŚW  | 80  | II | 0,2789        |    | 68          | IVD                   | 0,2789      | 27/24                                |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0892      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | PIEL                  | 0,0892      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | AGROT                 | 0,0892      |                                      |           |
|                     |                                                                    | 1130/13    | LsIII         | 3-r            | D-STAN            |   | ŚW  | 80  | II | 0,2028        |    | 50          | IVD                   | 0,2028      | 20/18                                |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0649      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | PIEL                  | 0,0649      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | AGROT                 | 0,0649      |                                      |           |
|                     |                                                                    | 1130/18    | LsIII         | 3-r            | D-STAN            |   | ŚW  | 80  | II | 0,6295        |    | 154         | IVD                   | 0,6295      | 62/55                                |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,2014      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | PIEL                  | 0,2014      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | AGROT                 | 0,2014      |                                      |           |
|                     |                                                                    | 1130/22    | LsIII         | 3-h            | D-STAN            |   | JD  | 85  | I  | 0,0630        |    | 32          | TP                    | 0,0630      | 4/3                                  |           |
|                     |                                                                    | 1132/20    | LsIV          | 3-h            | D-STAN            |   | JD  | 85  | I  | 0,8854        |    | 456         | TP                    | 0,8854      | 55/47                                |           |
|                     |                                                                    | 1132/27    | LsIII         | 3-h            | D-STAN            |   | JD  | 85  | I  | 0,4851        |    | 250         | TP                    | 0,4851      | 30/26                                |           |
|                     |                                                                    | 1134/4     | LsIV          | 3-h            | D-STAN            |   | JD  | 85  | I  | 0,1257        |    | 65          | TP                    | 0,1257      | 8/7                                  |           |
|                     |                                                                    | 1135/2     | LsIII         | 3-h            | D-STAN            |   | JD  | 85  | I  | 0,1486        |    | 77          | TP                    | 0,1486      | 9/8                                  |           |
|                     |                                                                    | 1136/21    | LsIV          | 3-h            | D-STAN            |   | JD  | 85  | I  | 0,0667        |    | 34          | TP                    | 0,0667      | 4/4                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>3,1687</b> |    | <b>1255</b> |                       |             | <b>247/217</b>                       |           |
| G368                | G368                                                               | 1130/9     | LsIII         | 3-r            | D-STAN            |   | ŚW  | 80  | II | 0,4486        |    | 110         | IVD                   | 0,4486      | 44/39                                |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,1436      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | PIEL                  | 0,1436      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | AGROT                 | 0,1436      |                                      |           |
|                     |                                                                    |            |               | 3-h            | D-STAN            |   | JD  | 85  | I  | 0,9395        |    | 484         | TP                    | 0,9395      | 58/50                                |           |
|                     |                                                                    | 1131/1     | LsIII         | 3-h            | D-STAN            |   | JD  | 85  | I  | 0,4285        |    | 221         | TP                    | 0,4285      | 26/23                                |           |
|                     |                                                                    | 1131/7     | LsIII         | 3-h            | D-STAN            |   | JD  | 85  | I  | 0,0768        |    | 40          | TP                    | 0,0768      | 5/4                                  |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |        |        |                      |                            |                             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|--------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek   | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9      | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                                    | 17        |
|                     |                                                                    | 1132/11    | LsIV          | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,0956               |                            | 49                          | TP                    | 0,0956      | 6/5                                   |           |
|                     |                                                                    | 1132/13    | LsIV          | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,1000               |                            | 52                          | TP                    | 0,1000      | 6/5                                   |           |
|                     |                                                                    | 1132/16    | LsIV          | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,1848               |                            | 95                          | TP                    | 0,1848      | 11/10                                 |           |
|                     |                                                                    | 1132/22    | LsIII         | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,2175               |                            | 112                         | TP                    | 0,2175      | 13/12                                 |           |
|                     |                                                                    | 1132/30    | LsIII         | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,1214               |                            | 63                          | TP                    | 0,1214      | 8/6                                   |           |
|                     |                                                                    | 1132/38    | LsIII         | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,1124               |                            | 58                          | TP                    | 0,1124      | 7/6                                   |           |
|                     |                                                                    | 1132/4     | LsIV          | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,3087               |                            | 159                         | TP                    | 0,3087      | 19/16                                 |           |
|                     |                                                                    | 1136/16    | LsIII         | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,0337               |                            | 17                          | TP                    | 0,0337      | 2/2                                   |           |
|                     |                                                                    | 1138/14    | LsIV          | 3-lx           | D-STAN            |               | BK   | 75     | I      | 0,1156               |                            | 40                          | TP                    | 0,1156      | 6/6                                   |           |
| 1138/5              | LsIV                                                               | 3-lx       | D-STAN        |                | BK                | 75            | I    | 0,0929 |        | 32                   | TP                         | 0,0929                      | 5/4                   |             |                                       |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |        | 3,2760 |                      | 1531                       |                             |                       | 216/188     |                                       |           |
| G369                | G369                                                               | 1128/2     | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80     | II     | 0,2377               |                            | 58                          | IVD                   | 0,2377      | 23/21                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0761      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | PIEL                  | 0,0761      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | AGROT                 | 0,0761      |                                       |           |
|                     |                                                                    | 1130/25    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80     | II     | 0,2681               |                            | 66                          | IVD                   | 0,2681      | 26/23                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0858      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | PIEL                  | 0,0858      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | AGROT                 | 0,0858      |                                       |           |
|                     |                                                                    | 1130/32    | LsIII         | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,6581               |                            | 339                         | TP                    | 0,6581      | 41/35                                 |           |
|                     |                                                                    | 1131/3     | LsIII         | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,0151               |                            | 8                           | TP                    | 0,0151      | 1/1                                   |           |
|                     |                                                                    | 1131/4     | LsIII         | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,0564               |                            | 29                          | TP                    | 0,0564      | 3/3                                   |           |
|                     |                                                                    | 1131/8     | LsIII         | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,0683               |                            | 35                          | TP                    | 0,0683      | 4/4                                   |           |
|                     |                                                                    | 1131/9     | LsIII         | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,0475               |                            | 24                          | TP                    | 0,0475      | 3/3                                   |           |
|                     |                                                                    | 1132/10    | LsIV          | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,0539               |                            | 28                          | TP                    | 0,0539      | 3/3                                   |           |
|                     |                                                                    | 1132/14    | LsIV          | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,1938               |                            | 100                         | TP                    | 0,1938      | 12/10                                 |           |
|                     |                                                                    | 1132/17    | LsIV          | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,1143               |                            | 59                          | TP                    | 0,1143      | 7/6                                   |           |
|                     |                                                                    | 1132/19    | LsIV          | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,0701               |                            | 36                          | TP                    | 0,0701      | 4/4                                   |           |
|                     |                                                                    | 1132/5     | LsIV          | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,0738               |                            | 38                          | TP                    | 0,0738      | 5/4                                   |           |
|                     |                                                                    | 1132/9     | LsIV          | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,0470               |                            | 24                          | TP                    | 0,0470      | 3/2                                   |           |
|                     |                                                                    | 1138/20    | LsIV          | 3-lx           | D-STAN            |               | BK   | 75     | I      | 0,0623               |                            | 21                          | TP                    | 0,0623      | 3/3                                   |           |
|                     |                                                                    | 1138/21    | LsIV          | 3-lx           | D-STAN            |               | BK   | 75     | I      | 0,0674               |                            | 23                          | TP                    | 0,0674      | 4/3                                   |           |
|                     |                                                                    | 1138/6     | LsIV          | 3-lx           | D-STAN            |               | BK   | 75     | I      | 0,0474               |                            | 16                          | TP                    | 0,0474      | 2/2                                   |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |        |        | 2,0812               |                            | 905                         |                       |             | 144/127                               |           |
| G370                | G370                                                               | 2929/1     | LsIV          | 6-d            | D-STAN            |               | JD   | 85     | II     | 0,0415               |                            | 17                          | TP                    | 0,0415      | 2/2                                   |           |
|                     |                                                                    | 5604/1     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0040               |                            | 2                           | TP                    | 0,0040      |                                       |           |
|                     |                                                                    | 5605/3     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,1716               |                            | 94                          | TP                    | 0,1716      | 14/12                                 |           |
|                     |                                                                    | 5605/8     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,1830               |                            | 100                         | TP                    | 0,1830      | 15/13                                 |           |
|                     |                                                                    | 5606/4     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0032               |                            | 2                           | TP                    | 0,0032      |                                       |           |
|                     |                                                                    | 5607/3     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0220               |                            | 12                          | TP                    | 0,0220      | 2/2                                   |           |
|                     |                                                                    | 5607/6     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0748               |                            | 41                          | TP                    | 0,0748      | 6/5                                   |           |
|                     |                                                                    | 5607/7     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0291               |                            | 16                          | TP                    | 0,0291      | 2/2                                   |           |
|                     |                                                                    | 5608/1     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0252               |                            | 14                          | TP                    | 0,0252      | 2/2                                   |           |
|                     |                                                                    | 5608/3     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0151               |                            | 8                           | TP                    | 0,0151      | 1/1                                   |           |
|                     |                                                                    | 5609/3     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,1478               |                            | 81                          | TP                    | 0,1478      | 12/11                                 |           |
|                     |                                                                    | 5609/6     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0752               |                            | 41                          | TP                    | 0,0752      | 6/5                                   |           |
|                     |                                                                    | 5609/9     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0094               |                            | 5                           | TP                    | 0,0094      | 1/1                                   |           |
|                     |                                                                    | 5611/1     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0043               |                            | 2                           | TP                    | 0,0043      |                                       |           |
|                     |                                                                    | 5612/1     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0180               |                            | 10                          | TP                    | 0,0180      | 1/1                                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    | 5612/15    | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0342               |                            | 19                          | TP                    | 0,0342      | 3/2               |           |
|                     |                                                                    | 5612/8     | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0072               |                            | 4                           | TP                    | 0,0072      | 1/1               |           |
|                     |                                                                    | 5612/9     | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0569               |                            | 31                          | TP                    | 0,0569      | 5/4               |           |
|                     |                                                                    | 5613/5     | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0587               |                            | 32                          | TP                    | 0,0587      | 5/4               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        | 0,9812               |                            | 531                         |                       |             | 78/68             |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             |                       |             |                   |           |
| G373                | G373                                                               | 6128/11    | LsIV          | 7-z            | D-STAN            |               | BRZ  | 55   | I      | 0,0310               |                            | 8                           | IVD                   | 0,0310      | 4/4               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0077      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0077      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0077      |                   |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,0310               |                            | 8                           |                       |             | 4/4               |           |
| G374                | G374                                                               | 6128/12    | LsIV          | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,0318               |                            | 14                          | TP                    | 0,0318      | 2/2               |           |
|                     |                                                                    | 6128/18    | LsIV          | 7-bx           | D-STAN            |               | BRZ  | 55   | I      | 0,0996               |                            | 26                          | IVD                   | 0,0996      | 13/11             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0349      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0349      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0349      |                   |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,1314               |                            | 40                          |                       |             | 15/13             |           |
| G375                | G375                                                               | 6124       | LsIII         | 7-t            | D-STAN            |               | JD   | 100  | I      | 0,1169               |                            | 63                          | IVD                   | 0,1169      | 25/21             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0421      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0421      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0421      |                   |           |
|                     |                                                                    | 6125       | LsIII         | 7-t            | D-STAN            |               | JD   | 100  | I      | 0,4616               |                            | 250                         | IVD                   | 0,4616      | 100/85            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,1662      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,1662      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,1662      |                   |           |
|                     |                                                                    | 6126       | LsIII         | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,2340               |                            | 106                         | TP                    | 0,2340      | 15/14             |           |
|                     |                                                                    | 6127       | LsIII         | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,0918               |                            | 42                          | TP                    | 0,0918      | 6/5               |           |
|                     |                                                                    | 6128/1     | LsIII         | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,8365               |                            | 379                         | TP                    | 0,8365      | 53/49             |           |
|                     |                                                                    | 6128/22    | LsIII         | 7-t            | D-STAN            |               | JD   | 100  | I      | 1,4860               |                            | 805                         | IVD                   | 1,4860      | 322/272           |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,5350      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,5350      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,5350      |                   |           |
|                     |                                                                    |            |               | 7-bx           | D-STAN            |               | BRZ  | 55   | I      | 0,3951               |                            | 102                         | IVD                   | 0,3951      | 51/42             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,1383      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,1383      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,1383      |                   |           |
|                     |                                                                    | 6129       | LsIII         | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,2483               |                            | 112                         | TP                    | 0,2483      | 16/15             |           |
|                     |                                                                    | 6130       | LsIV          | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,2709               |                            | 123                         | TP                    | 0,2709      | 17/16             |           |
|                     |                                                                    | 6131       | LsIII         | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,9535               |                            | 432                         | TP                    | 0,9535      | 61/56             |           |
|                     |                                                                    | 6132/13    | LsIII         | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,0918               |                            | 42                          | TP                    | 0,0918      | 6/5               |           |
|                     |                                                                    | 6132/8     | LsIII         | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,3310               |                            | 150                         | TP                    | 0,3310      | 21/19             |           |
|                     |                                                                    | 6132/9     | LsIII         | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,0894               |                            | 40                          | TP                    | 0,0894      | 6/5               |           |
|                     |                                                                    | 6133/13    | LsIV          | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,3472               |                            | 157                         | TP                    | 0,3472      | 22/20             |           |
|                     |                                                                    | 6134/1     | LsIV          | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,2356               |                            | 107                         | TP                    | 0,2356      | 15/14             |           |
|                     |                                                                    | 6134/2     | LsIV          | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,4093               |                            | 185                         | TP                    | 0,4093      | 26/24             |           |
|                     |                                                                    | 6135       | LsIII         | 7-d            | D-STAN            |               | BK   | 85   | I      | 1,0877               |                            | 493                         | TP                    | 1,0877      | 69/64             |           |



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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    | 6138       | LsIV          | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,2892               |                            | 131                         | TP                    | 0,2892      | 18/17             |           |
|                     |                                                                    | 6139       | LsIV          | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,0248               |                            | 11                          | TP                    | 0,0248      | 2/1               |           |
|                     |                                                                    | 6140       | LsIV          | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,0370               |                            | 17                          | TP                    | 0,0370      | 2/2               |           |
|                     |                                                                    | 6141       | LsIV          | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,1018               |                            | 46                          | TP                    | 0,1018      | 6/6               |           |
|                     |                                                                    | 6142/1     | LsIV          | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,1798               |                            | 81                          | TP                    | 0,1798      | 11/11             |           |
|                     |                                                                    | 6142/3     | LsIV          | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,2276               |                            | 103                         | TP                    | 0,2276      | 14/13             |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>8,5468</b>        |                            | <b>3978</b>                 |                       |             | <b>884/776</b>    |           |
| G376                | G376                                                               | 1130/19    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,2913               |                            | 150                         | TP                    | 0,2913      | 18/15             |           |
|                     |                                                                    | 1132/50    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0713               |                            | 37                          | TP                    | 0,0713      | 4/4               |           |
|                     |                                                                    | 6128/17    | LsIII         | 7-bx           | D-STAN            |               | BRZ  | 55   | I      | 0,1932               |                            | 50                          | IVD                   | 0,1932      | 25/21             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          |             |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0676      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0676      |                   |           |
|                     |                                                                    | 6128/19    | LsIII         | 7-bx           | D-STAN            |               | BRZ  | 55   | I      | 0,1000               |                            | 26                          | IVD                   | 0,1000      | 13/11             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0350      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0350      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0350      |                   |           |
|                     |                                                                    | 6128/3     | LsIV          | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,0685               |                            | 31                          | TP                    | 0,0685      | 4/4               |           |
|                     |                                                                    | 6128/4     | LsIV          | 7-z            | D-STAN            |               | BRZ  | 55   | I      | 0,0310               |                            | 8                           | IVD                   | 0,0310      | 4/4               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0077      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0077      |                   |           |
|                     |                                                                    | 6132/10    | LsIII         | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,0413               |                            | 19                          | AGROT                 | 0,0077      |                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,7966</b>        |                            | <b>320</b>                  | TP                    | 0,0413      | 3/2               |           |
| G378                | G378                                                               | 6932/3     | LsIII         | 7-cy           | D-STAN            |               | BRZ  | 70   | I      | 0,4231               |                            | 61                          | IVDU                  | 0,4231      | 61/51             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,2539      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,2539      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,2539      |                   |           |
|                     |                                                                    | 6933/12    | LsIII         | 7-zx           | D-STAN            |               | JD   | 80   | II     | 0,5702               |                            | 214                         | TP                    | 0,5702      | 30/26             |           |
|                     |                                                                    | 6933/15    | LsIII         | 7-zx           | D-STAN            |               | JD   | 80   | II     | 0,6082               |                            | 228                         | TP                    | 0,6082      | 32/27             |           |
|                     |                                                                    | 6933/2     | LsIII         | 7-yx           | D-STAN            |               | JD   | 70   | I      | 0,1246               |                            | 57                          | TP                    | 0,1246      | 8/7               |           |
|                     |                                                                    | 6933/24    | LsIII         | 7-ay           | D-STAN            |               | ŚW   | 90   | II     | 0,5060               |                            | 148                         | IVD                   | 0,5060      | 59/53             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,2024      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,2024      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,2024      |                   |           |
|                     |                                                                    | 6933/26    | LsIII         | 7-ay           | D-STAN            |               | ŚW   | 90   | II     | 0,6570               |                            | 192                         | IVD                   | 0,6570      | 77/69             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,2628      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,2628      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,2628      |                   |           |
|                     |                                                                    | 6933/29    | LsIV          | 7-tx           | D-STAN            |               | GB   | 80   | II     | 0,2560               |                            | 61                          | IVD                   | 0,2560      | 24/22             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0922      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0922      |                   |           |
|                     |                                                                    | 6933/6     | LsIII         | 7-yx           | D-STAN            |               | JD   | 70   | I      | 0,1922               |                            | 88                          | AGROT                 | 0,0922      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | TP                    | 0,1922      | 12/11             |           |

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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 6936/3     | LsIII         | 7-yx           | D-STAN            |               | JD   | 70   | I      | 0,1094               |                            | 50                           | TP                    | 0,1094      | 7/6                |           |
|                     |                                                                    | 6937/2     | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,1331               |                            | 81                           | TP                    | 0,1331      | 11/9               |           |
|                     |                                                                    | 6937/21    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,2481               |                            | 151                          | TP                    | 0,2481      | 20/17              |           |
|                     |                                                                    | 7033/2     | LsIII         | 7-ay           | D-STAN            |               | ŚW   | 90   | II     | 0,0180               |                            | 5                            | IVD                   | 0,0180      | 2/2                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0072      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0072      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0072      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>3,8459</b>        |                            | <b>1335</b>                  |                       |             | <b>343/300</b>     |           |
| G379                | G379                                                               | 6932/1     | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0750               |                            | 46                           | TP                    | 0,0750      | 6/5                |           |
|                     |                                                                    | 6932/2     | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,1481               |                            | 90                           | TP                    | 0,1481      | 12/10              |           |
|                     |                                                                    | 6933/11    | LsIII         | 7-yx           | D-STAN            |               | JD   | 70   | I      | 0,2169               |                            | 99                           | TP                    | 0,2169      | 14/12              |           |
|                     |                                                                    | 6933/13    | LsIII         | 7-zx           | D-STAN            |               | JD   | 80   | II     | 0,5136               |                            | 193                          | TP                    | 0,5136      | 27/23              |           |
|                     |                                                                    | 6933/25    | LsIII         | 7-ay           | D-STAN            |               | ŚW   | 90   | II     | 0,3086               |                            | 90                           | IVD                   | 0,3086      | 36/32              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1234      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1234      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1234      |                    |           |
|                     |                                                                    | 6933/28    | LsIV          | 7-tx           | D-STAN            |               | GB   | 80   | II     | 0,1288               |                            | 31                           | IVD                   | 0,1288      | 12/11              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0464      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0464      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0464      |                    |           |
|                     |                                                                    | 6933/5     | LsIII         | 7-yx           | D-STAN            |               | JD   | 70   | I      | 0,1033               |                            | 47                           | TP                    | 0,1033      | 7/6                |           |
|                     |                                                                    | 6936/1     | LsIII         | 7-yx           | D-STAN            |               | JD   | 70   | I      | 0,0261               |                            | 12                           | TP                    | 0,0261      | 2/1                |           |
|                     |                                                                    | 6937/14    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,1449               |                            | 88                           | TP                    | 0,1449      | 11/10              |           |
|                     |                                                                    | 6937/16    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,6172               |                            | 375                          | TP                    | 0,6172      | 49/42              |           |
|                     |                                                                    | 6937/18    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,2662               |                            | 162                          | TP                    | 0,2662      | 21/18              |           |
|                     |                                                                    | 6937/20    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,1247               |                            | 76                           | TP                    | 0,1247      | 10/8               |           |
|                     |                                                                    | 6937/24    | LsIII         | 7-yx           | D-STAN            |               | JD   | 70   | I      | 0,0820               |                            | 38                           | TP                    | 0,0820      | 5/5                |           |
|                     |                                                                    | 6938       | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0546               |                            | 33                           | TP                    | 0,0546      | 4/4                |           |
|                     |                                                                    | 6972       | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,0324               |                            | 8                            | IVD                   | 0,0324      | 3/3                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0130      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0130      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0130      |                    |           |
|                     |                                                                    | 6973       | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,3158               |                            | 74                           | IVD                   | 0,3158      | 30/27              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1263      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1263      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1263      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>3,1582</b>        |                            | <b>1461</b>                  |                       |             | <b>249/217</b>     |           |
| G380                | G380                                                               | 6932/4     | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0525               |                            | 32                           | TP                    | 0,0525      | 4/4                |           |
|                     |                                                                    | 6933/8     | LsIII         | 7-yx           | D-STAN            |               | JD   | 70   | I      | 0,2806               |                            | 129                          | TP                    | 0,2806      | 18/16              |           |
|                     |                                                                    | 6937/1     | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 1,1429               |                            | 695                          | TP                    | 1,1429      | 90/77              |           |
|                     |                                                                    |            |               | 7-yx           | D-STAN            |               | JD   | 70   | I      | 0,8360               |                            | 383                          | TP                    | 0,8360      | 54/47              |           |
|                     |                                                                    | 6965/1     | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,5038               |                            | 118                          | IVD                   | 0,5038      | 47/43              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,2015      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,2015      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,2015      |                    |           |

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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|----|----|---------------|----|-------------|-----------------------|-------------|----------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszszość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9  | 10 | 11            | 12 | 13          | 14                    | 15          | 16                                     | 17        |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>2,8158</b> |    | <b>1357</b> |                       |             | <b>213/187</b>                         |           |
| G381                | G381                                                               | 6933/23    | LsIII         | 7-ay           | D-STAN            |   | ŚW | 90 | II | 0,5940        |    | 173         | IVD                   | 0,5940      | 69/62                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,2376      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,2376      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,2376      |                                        |           |
|                     |                                                                    | 6933/32    | LsIV          | 7-tx           | D-STAN            |   | GB | 80 | II | 0,1869        |    | 44          | IVD                   | 0,1869      | 18/16                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0673      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,0673      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,0673      |                                        |           |
|                     |                                                                    | 6933/7     | LsIII         | 7-yx           | D-STAN            |   | JD | 70 | I  | 0,5227        |    | 239         | TP                    | 0,5227      | 34/29                                  |           |
|                     |                                                                    | 6937/12    | LsIII         | 7-yx           | D-STAN            |   | JD | 70 | I  | 0,1326        |    | 61          | TP                    | 0,1326      | 9/7                                    |           |
|                     |                                                                    | 6937/3     | LsIII         | 7-yx           | D-STAN            |   | JD | 70 | I  | 0,2614        |    | 120         | TP                    | 0,2614      | 17/15                                  |           |
|                     |                                                                    | 6937/6     | LsIII         | 7-yx           | D-STAN            |   | JD | 70 | I  | 0,8917        |    | 408         | TP                    | 0,8917      | 57/50                                  |           |
|                     |                                                                    | 7004       | LsIV          | 7-rx           | D-STAN            |   | JW | 15 | II | 0,0061        |    | 0           | PRZEST                | 0,0061      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | POPR                  | 0,0030      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,0030      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,0030      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | CP                    | 0,0061      |                                        |           |
|                     |                                                                    | 7006/1     | LsIV          | 7-rx           | D-STAN            |   | JW | 15 | II | 0,1982        |    | 1           | PRZEST                | 0,1982      | 4/3                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | POPR                  | 0,0991      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,0991      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,0991      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | CP                    | 0,1982      |                                        |           |
|                     |                                                                    | 7047       | LsIV          | 7-tx           | D-STAN            |   | GB | 80 | II | 0,0036        |    | 1           | IVD                   | 0,0036      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0013      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,0013      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,0013      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>2,7972</b> |    | <b>1048</b> |                       |             | <b>208/182</b>                         |           |
| G382                | G382                                                               | 1130/2     | LsIII         | 3-h            | D-STAN            |   | JD | 85 | I  | 0,0671        |    | 35          | TP                    | 0,0671      | 4/4                                    |           |
|                     |                                                                    | 1130/21    | LsIII         | 3-h            | D-STAN            |   | JD | 85 | I  | 0,0560        |    | 29          | TP                    | 0,0560      | 3/3                                    |           |
|                     |                                                                    | 1132/18    | LsIII         | 3-h            | D-STAN            |   | JD | 85 | I  | 0,0687        |    | 35          | TP                    | 0,0687      | 4/4                                    |           |
|                     |                                                                    | 1132/26    | LsIII         | 3-h            | D-STAN            |   | JD | 85 | I  | 0,0604        |    | 31          | TP                    | 0,0604      | 4/3                                    |           |
|                     |                                                                    | 1132/32    | LsIV          | 3-h            | D-STAN            |   | JD | 85 | I  | 0,2530        |    | 130         | TP                    | 0,2530      | 16/13                                  |           |
|                     |                                                                    | 1132/34    | LsIII         | 3-h            | D-STAN            |   | JD | 85 | I  | 0,0643        |    | 33          | TP                    | 0,0643      | 4/3                                    |           |
|                     |                                                                    | 1132/35    | LsIII         | 3-h            | D-STAN            |   | JD | 85 | I  | 0,1900        |    | 98          | TP                    | 0,1900      | 12/10                                  |           |
|                     |                                                                    |            | LsIV          | 3-h            | D-STAN            |   | JD | 85 | I  | 0,0090        |    | 5           | TP                    | 0,0090      | 1/0                                    |           |
|                     |                                                                    | 1136/19    | LsIV          | 3-h            | D-STAN            |   | JD | 85 | I  | 0,0687        |    | 35          | TP                    | 0,0687      | 4/4                                    |           |
|                     |                                                                    | 1136/20    | LsIV          | 3-h            | D-STAN            |   | JD | 85 | I  | 0,0135        |    | 7           | TP                    | 0,0135      | 1/1                                    |           |
|                     |                                                                    | 1138/12    | LsIV          | 3-ix           | D-STAN            |   | BK | 75 | I  | 0,0799        |    | 28          | TP                    | 0,0799      | 4/4                                    |           |
|                     |                                                                    | 1138/8     | LsIV          | 3-ix           | D-STAN            |   | BK | 75 | I  | 0,0402        |    | 14          | TP                    | 0,0402      | 2/2                                    |           |
|                     |                                                                    | 1138/9     | LsIV          | 3-ix           | D-STAN            |   | BK | 75 | I  | 0,0456        |    | 16          | TP                    | 0,0456      | 2/2                                    |           |
|                     |                                                                    | 1392/34    | LsIII         | 3-r            | D-STAN            |   | ŚW | 80 | II | 0,0639        |    | 16          | IVD                   | 0,0639      | 6/6                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0204      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,0204      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,0204      |                                        |           |
|                     |                                                                    | 1392/46    | LsIII         | 3-r            | D-STAN            |   | ŚW | 80 | II | 0,0305        |    | 7           | IVD                   | 0,0305      | 3/3                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-                  | 0,0098      |                                        |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |    |    |               |    |            | Wskazania gospodarcze |             |                                      | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|----|----|---------------|----|------------|-----------------------|-------------|--------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9  | 10 | 11            | 12 | 13         | 14                    | 15          | 16                                   | 17        |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ZŁOŻ                  |             |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0098      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0098      |                                      |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>1,1108</b> |    | <b>518</b> |                       |             | <b>70/62</b>                         |           |
| G384                | G384                                                               | 6923       | LsIII         | 7-px           | D-STAN            |   | JD | 90 | I  | 0,2503        |    | 152        | TP                    | 0,2503      | 20/17                                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,2503</b> |    | <b>152</b> |                       |             | <b>20/17</b>                         |           |
| G385                | G385                                                               | 6932/5     | LsIII         | 7-yx           | D-STAN            |   | JD | 70 | I  | 0,0404        |    | 19         | TP                    | 0,0404      | 3/2                                  |           |
|                     |                                                                    | 6933/19    | LsIV          | 7-zx           | D-STAN            |   | JD | 80 | II | 0,0252        |    | 9          | TP                    | 0,0252      | 1/1                                  |           |
|                     |                                                                    | 6933/20    | LsIV          | 7-zx           | D-STAN            |   | JD | 80 | II | 0,1516        |    | 57         | TP                    | 0,1516      | 8/7                                  |           |
|                     |                                                                    | 6933/3     | LsIII         | 7-yx           | D-STAN            |   | JD | 70 | I  | 0,1500        |    | 69         | TP                    | 0,1500      | 10/8                                 |           |
|                     |                                                                    | 6933/42    | LsIII         | 7-ay           | D-STAN            |   | ŚW | 90 | II | 0,1540        |    | 45         | IVD                   | 0,1540      | 18/16                                |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0616      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0616      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0616      |                                      |           |
|                     |                                                                    | 6937/5     | LsIII         | 7-yx           | D-STAN            |   | JD | 70 | I  | 0,5350        |    | 245        | TP                    | 0,5350      | 34/30                                |           |
|                     |                                                                    | 6937/9     | LsIII         | 7-yx           | D-STAN            |   | JD | 70 | I  | 0,1547        |    | 71         | TP                    | 0,1547      | 10/9                                 |           |
|                     |                                                                    | 7002       | LsIV          | 7-tx           | D-STAN            |   | GB | 80 | II | 0,0852        |    | 20         | IVD                   | 0,0852      | 8/7                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0307      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0307      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0307      |                                      |           |
|                     |                                                                    | 7003       | LsIV          | 7-tx           | D-STAN            |   | GB | 80 | II | 0,0047        |    | 1          | IVD                   | 0,0047      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0017      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0017      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0017      |                                      |           |
|                     |                                                                    | 7028       | LsIV          | 7-zx           | D-STAN            |   | JD | 80 | II | 0,0295        |    | 11         | TP                    | 0,0295      | 2/1                                  |           |
|                     |                                                                    | 7031/1     | LsIII         | 7-ay           | D-STAN            |   | ŚW | 90 | II | 0,0234        |    | 7          | IVD                   | 0,0234      | 3/2                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0094      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0094      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0094      |                                      |           |
|                     |                                                                    | 7031/2     | LsIII         | 7-ay           | D-STAN            |   | ŚW | 90 | II | 0,0386        |    | 11         | IVD                   | 0,0386      | 5/4                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0154      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0154      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0154      |                                      |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>1,3923</b> |    | <b>565</b> |                       |             | <b>102/87</b>                        |           |
| G386                | G386                                                               | 6915/1     | LsIV          | 7-fx           | D-STAN            |   | GB | 80 | II | 0,0324        |    | 8          | IVD                   | 0,0324      | 3/3                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0130      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0130      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0130      |                                      |           |
|                     |                                                                    | 6915/2     | LsIV          | 7-fx           | D-STAN            |   | GB | 80 | II | 0,0806        |    | 19         | IVD                   | 0,0806      | 8/7                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0322      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0322      |                                      |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0322      |                                      |           |
|                     |                                                                    | 6918/1     | LsIII         | 7-px           | D-STAN            |   | JD | 90 | I  | 0,1255        |    | 76         | TP                    | 0,1255      | 10/8                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,2385</b> |    | <b>103</b> |                       |             | <b>21/18</b>                         |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
| G387                | G387                                                               | 6919       | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 1,4419               |                            | 877                         | TP                    | 1,4419      | 114/98            |           |
|                     |                                                                    | 6924       | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,1762               |                            | 107                         | TP                    | 0,1762      | 14/12             |           |
|                     |                                                                    | 6925       | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 1,2470               |                            | 758                         | TP                    | 1,2470      | 99/84             |           |
|                     |                                                                    | 6926       | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0144               |                            | 9                           | TP                    | 0,0144      | 1/1               |           |
|                     |                                                                    | 6927       | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,4845               |                            | 295                         | TP                    | 0,4845      | 38/33             |           |
|                     |                                                                    | 6928       | LsIII         | 7-by           | D-STAN            |               | BRZ  | 70   | I      | 0,1344               |                            | 38                          | IVD                   | 0,1344      | 15/13             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0376      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0376      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0376      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | TP                    | 0,2404      | 19/16             |           |
|                     |                                                                    |            |               | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,2404               |                            | 146                         | TP                    | 0,2404      |                   |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 3,7388               |                            | 2230                        |                       |             | 300/257           |           |
| G388                | G388                                                               | 6424/3     | LsIV          | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0059               |                            | 2                           | TP                    | 0,0059      |                   |           |
|                     |                                                                    | 6432/4     | LsIII         | 7-j            | D-STAN            |               | BK   | 80   | I      | 0,0082               |                            | 3                           | TP                    | 0,0082      |                   |           |
|                     |                                                                    | 6877       | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,1633               |                            | 99                          | TP                    | 0,1633      | 13/11             |           |
|                     |                                                                    | 6878       | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,4726               |                            | 287                         | TP                    | 0,4726      | 37/32             |           |
|                     |                                                                    | 6879       | LsIII         | 7-by           | D-STAN            |               | BRZ  | 70   | I      | 0,3760               |                            | 108                         | IVD                   | 0,3760      | 43/36             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,1053      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,1053      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,1053      |                   |           |
|                     |                                                                    |            |               | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,1775               |                            | 108                         | TP                    | 0,1775      | 14/12             |           |
|                     |                                                                    | 6880       | LsIII         | 7-by           | D-STAN            |               | BRZ  | 70   | I      | 0,1845               |                            | 53                          | IVD                   | 0,1845      | 21/18             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0517      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0517      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0517      |                   |           |
|                     |                                                                    | 6881       | LsIII         | 7-by           | D-STAN            |               | BRZ  | 70   | I      | 0,0597               |                            | 17                          | IVD                   | 0,0597      | 7/6               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0167      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0167      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0167      |                   |           |
|                     |                                                                    | 6882       | LsIII         | 7-by           | D-STAN            |               | BRZ  | 70   | I      | 1,0210               |                            | 292                         | IVD                   | 1,0210      | 117/97            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,2859      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,2859      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,2859      |                   |           |
|                     |                                                                    |            |               | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,3357               |                            | 204                         | TP                    | 0,3357      | 27/23             |           |
|                     |                                                                    | 6883       | LsIII         | 7-by           | D-STAN            |               | BRZ  | 70   | I      | 0,9890               |                            | 283                         | IVD                   | 0,9890      | 113/94            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,2769      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,2769      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,2769      |                   |           |
|                     |                                                                    |            |               | 7-px           | D-STAN            |               | JD   | 90   | I      | 4,1026               |                            | 2494                        | TP                    | 4,1026      | 324/278           |           |
|                     |                                                                    |            | LsIV          | 7-px           | D-STAN            |               | JD   | 90   | I      | 1,1282               |                            | 686                         | TP                    | 1,1282      | 89/76             |           |
|                     |                                                                    | 6890       | LsIV          | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,1150               |                            | 70                          | TP                    | 0,1150      | 9/8               |           |
|                     |                                                                    | 6897/1     | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,1666               |                            | 39                          | IVD                   | 0,1666      | 16/14             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0666      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0666      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0666      |                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                            | Wskazania gospodarcze |             |                  | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|----------------------------|-----------------------|-------------|------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                         | 14                    | 15          | 16               | 17        |
|                     |                                                                    | 6897/2     | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,1483               |                            | 35                         | IVD                   | 0,1483      | 14/13            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0593      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0593      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0593      |                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>9,4541</b>        |                            | <b>4780</b>                |                       |             | <b>844/718</b>   |           |
| G389                | G389                                                               | 6932/10    | LsIII         | 7-yx           | D-STAN            |               | JD   | 70   | I      | 0,0675               |                            | 31                         | TP                    | 0,0675      | 4/4              |           |
|                     |                                                                    | 6933/14    | LsIII         | 7-zx           | D-STAN            |               | JD   | 80   | II     | 0,4511               |                            | 169                        | TP                    | 0,4511      | 24/20            |           |
|                     |                                                                    | 6933/18    | LsIV          | 7-zx           | D-STAN            |               | JD   | 80   | II     | 0,2106               |                            | 79                         | TP                    | 0,2106      | 11/9             |           |
|                     |                                                                    | 6933/30    | LsIV          | 7-tx           | D-STAN            |               | GB   | 80   | II     | 0,0679               |                            | 16                         | IVD                   | 0,0679      | 6/6              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0244      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0244      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0244      |                  |           |
|                     |                                                                    | 6933/31    | LsIII         | 7-tx           | D-STAN            |               | GB   | 80   | II     | 0,2274               |                            | 54                         | IVD                   | 0,2274      | 22/20            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0819      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0819      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0819      |                  |           |
|                     |                                                                    |            | LsIV          | 7-tx           | D-STAN            |               | GB   | 80   | II     | 0,0610               |                            | 14                         | IVD                   | 0,0610      | 6/5              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0220      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0220      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0220      |                  |           |
|                     |                                                                    | 6933/4     | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0249               |                            | 15                         | TP                    | 0,0249      | 2/2              |           |
|                     |                                                                    | 6937/11    | LsIII         | 7-yx           | D-STAN            |               | JD   | 70   | I      | 0,2001               |                            | 92                         | TP                    | 0,2001      | 13/11            |           |
|                     |                                                                    | 6937/23    | LsIV          | 7-yx           | D-STAN            |               | JD   | 70   | I      | 0,0322               |                            | 15                         | TP                    | 0,0322      | 2/2              |           |
|                     |                                                                    | 6937/4     | LsIII         | 7-yx           | D-STAN            |               | JD   | 70   | I      | 0,6058               |                            | 277                        | TP                    | 0,6058      | 39/34            |           |
|                     |                                                                    | 6937/7     | LsIII         | 7-yx           | D-STAN            |               | JD   | 70   | I      | 0,1877               |                            | 86                         | TP                    | 0,1877      | 12/11            |           |
|                     |                                                                    | 7001/2     | LsIV          | 7-tx           | D-STAN            |               | GB   | 80   | II     | 0,1154               |                            | 27                         | IVD                   | 0,1154      | 11/10            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0415      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0415      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0415      |                  |           |
|                     |                                                                    | 7031/3     | LsIV          | 7-ay           | D-STAN            |               | ŚW   | 90   | II     | 0,0423               |                            | 12                         | IVD                   | 0,0423      | 5/4              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0169      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0169      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0169      |                  |           |
|                     |                                                                    | 7050       | LsIV          | 7-tx           | D-STAN            |               | GB   | 80   | II     | 0,1021               |                            | 24                         | IVD                   | 0,1021      | 10/9             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0368      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0368      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0368      |                  |           |
|                     |                                                                    |            |               | 7-xx           | L ENERG           |               |      | 0    |        | 0,0246               |                            | 0                          |                       |             |                  |           |
|                     |                                                                    | 7052/2     | LsIV          | 7-tx           | D-STAN            |               | GB   | 80   | II     | 0,2106               |                            | 50                         | IVD                   | 0,2106      | 20/18            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0758      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0758      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0758      |                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>2,6312</b>        |                            | <b>962</b>                 |                       |             | <b>187/165</b>   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszszość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
| G390                | G390                                                               | 6932/7     | LsIV          | 7-yx           | D-STAN            |               | JD   | 70   | I      | 0,0323               |                            | 15                           | TP                    | 0,0323      | 2/2                |           |
|                     |                                                                    | 6933/1     | LsIII         | 7-yx           | D-STAN            |               | JD   | 70   | I      | 0,1149               |                            | 53                           | TP                    | 0,1149      | 7/6                |           |
|                     |                                                                    | 6933/22    | LsIII         | 7-ay           | D-STAN            |               | ŚW   | 90   | II     | 0,0193               |                            | 6                            | IVD                   | 0,0193      | 2/2                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0077      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0077      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0077      |                    |           |
|                     |                                                                    | 6933/41    | LsIV          | 7-tx           | D-STAN            |               | GB   | 80   | II     | 0,1917               |                            | 45                           | IVD                   | 0,1917      | 18/17              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0690      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0690      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0690      |                    |           |
|                     |                                                                    | 6933/9     | LsIII         | 7-yx           | D-STAN            |               | JD   | 70   | I      | 0,2465               |                            | 113                          | TP                    | 0,2465      | 16/14              |           |
|                     |                                                                    | 7001/1     | LsIV          | 7-tx           | D-STAN            |               | GB   | 80   | II     | 0,1611               |                            | 38                           | IVD                   | 0,1611      | 15/14              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0580      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0580      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0580      |                    |           |
|                     |                                                                    | 7052/1     | LsIV          | 7-tx           | D-STAN            |               | GB   | 80   | II     | 0,0527               |                            | 12                           | IVD                   | 0,0527      | 5/5                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0190      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0190      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0190      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,8185</b>        |                            | <b>282</b>                   |                       |             | <b>65/60</b>       |           |
| G393                | G393                                                               | 6933/33    | LsIV          | 7-tx           | D-STAN            |               | GB   | 80   | II     | 0,1812               |                            | 43                           | IVD                   | 0,1812      | 17/16              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0652      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0652      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0652      |                    |           |
|                     |                                                                    | 6937/8     | LsIII         | 7-yx           | D-STAN            |               | JD   | 70   | I      | 0,1658               |                            | 76                           | TP                    | 0,1658      | 11/9               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3470</b>        |                            | <b>119</b>                   |                       |             | <b>28/25</b>       |           |
| G394                | G394                                                               | 6823/5     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,1877               |                            | 95                           | TP                    | 0,1877      | 11/10              |           |
|                     |                                                                    | 6823/9     | LsIII         | 7-by           | D-STAN            |               | BRZ  | 70   | I      | 0,1719               |                            | 49                           | IVD                   | 0,1719      | 20/16              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0481      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0481      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0481      |                    |           |
|                     |                                                                    |            |               | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0407               |                            | 25                           | TP                    | 0,0407      | 3/3                |           |
|                     |                                                                    | 6824/11    | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0429               |                            | 22                           | TP                    | 0,0429      | 3/2                |           |
|                     |                                                                    | 6824/12    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0304               |                            | 18                           | TP                    | 0,0304      | 2/2                |           |
|                     |                                                                    | 6824/21    | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0622               |                            | 31                           | TP                    | 0,0622      | 4/3                |           |
|                     |                                                                    | 6824/22    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0286               |                            | 17                           | TP                    | 0,0286      | 2/2                |           |
|                     |                                                                    | 6824/25    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,1848               |                            | 112                          | TP                    | 0,1848      | 15/12              |           |
|                     |                                                                    | 6824/28    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0942               |                            | 57                           | TP                    | 0,0942      | 7/6                |           |
|                     |                                                                    | 6824/31    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0844               |                            | 51                           | TP                    | 0,0844      | 7/6                |           |
|                     |                                                                    | 6824/6     | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0640               |                            | 39                           | TP                    | 0,0640      | 5/4                |           |
|                     |                                                                    | 6824/7     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0564               |                            | 29                           | TP                    | 0,0564      | 3/3                |           |
|                     |                                                                    | 6825/5     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,3469               |                            | 176                          | TP                    | 0,3469      | 21/18              |           |
|                     |                                                                    | 6826       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0864               |                            | 44                           | TP                    | 0,0864      | 5/4                |           |
|                     |                                                                    | 6829/1     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,2084               |                            | 105                          | TP                    | 0,2084      | 13/11              |           |
|                     |                                                                    | 6864/3     | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,1531               |                            | 36                           | IVD                   | 0,1531      | 14/13              |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0612      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0612      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0612      |                   |           |
|                     |                                                                    | 6871/3     | LsIV          | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0405               |                            | 25                          | TP                    | 0,0405      | 3/3               |           |
|                     |                                                                    | 6875/11    | LsIV          | 7-ox           | D-STAN            |               | GB   | 90   | II     | 0,1817               |                            | 56                          | IVDU                  | 0,1817      | 56/51             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,1817      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,1817      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,1817      |                   |           |
|                     |                                                                    | 6875/24    | LsIV          | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0448               |                            | 27                          | TP                    | 0,0448      | 4/3               |           |
|                     |                                                                    |            | LsV           | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0127               |                            | 8                           | TP                    | 0,0127      | 1/1               |           |
|                     |                                                                    | 6875/27    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0059               |                            | 4                           | TP                    | 0,0059      |                   |           |
|                     |                                                                    |            | LsIV          | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0335               |                            | 20                          | TP                    | 0,0335      | 3/2               |           |
|                     |                                                                    | 6875/30    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,2316               |                            | 141                         | TP                    | 0,2316      | 18/16             |           |
|                     |                                                                    | 6876/2     | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,4340               |                            | 264                         | TP                    | 0,4340      | 34/29             |           |
|                     |                                                                    | 6876/3     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,1099               |                            | 56                          | TP                    | 0,1099      | 7/6               |           |
|                     |                                                                    | 6876/8     | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,1163               |                            | 71                          | TP                    | 0,1163      | 9/8               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>3,0539</b>        |                            | <b>1577</b>                 |                       |             | <b>270/234</b>    |           |
| G395                | G395                                                               | 6864/4     | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,0432               |                            | 10                          | IVD                   | 0,0432      | 4/4               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0173      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0173      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0173      |                   |           |
|                     |                                                                    | 6875/15    | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0216               |                            | 11                          | TP                    | 0,0216      | 1/1               |           |
|                     |                                                                    | 6875/23    | LsIV          | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0356               |                            | 22                          | TP                    | 0,0356      | 3/2               |           |
|                     |                                                                    |            | LsV           | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0037               |                            | 2                           | TP                    | 0,0037      |                   |           |
|                     |                                                                    | 6875/25    | LsIV          | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0423               |                            | 26                          | TP                    | 0,0423      | 3/3               |           |
|                     |                                                                    | 6875/28    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0979               |                            | 60                          | TP                    | 0,0979      | 8/7               |           |
|                     |                                                                    | 6876/10    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0333               |                            | 20                          | TP                    | 0,0333      | 3/2               |           |
|                     |                                                                    | 6876/7     | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,1016               |                            | 62                          | TP                    | 0,1016      | 8/7               |           |
|                     |                                                                    | 6876/9     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0087               |                            | 4                           | TP                    | 0,0087      | 1/0               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3879</b>        |                            | <b>217</b>                  |                       |             | <b>31/26</b>      |           |
| G396                | G396                                                               | 6823/3     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0852               |                            | 43                          | TP                    | 0,0852      | 5/4               |           |
|                     |                                                                    | 6823/8     | LsIII         | 7-by           | D-STAN            |               | BRZ  | 70   | I      | 0,0393               |                            | 11                          | IVD                   | 0,0393      | 5/4               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0110      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0110      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0110      |                   |           |
|                     |                                                                    |            |               | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0325               |                            | 20                          | TP                    | 0,0325      | 3/2               |           |
|                     |                                                                    | 6824/13    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0173               |                            | 11                          | TP                    | 0,0173      | 1/1               |           |
|                     |                                                                    | 6824/14    | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0156               |                            | 8                           | TP                    | 0,0156      | 1/1               |           |
|                     |                                                                    | 6824/2     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0205               |                            | 10                          | TP                    | 0,0205      | 1/1               |           |
|                     |                                                                    | 6824/20    | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0184               |                            | 9                           | TP                    | 0,0184      | 1/1               |           |
|                     |                                                                    | 6824/26    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0414               |                            | 25                          | TP                    | 0,0414      | 3/3               |           |
|                     |                                                                    | 6824/29    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0392               |                            | 24                          | TP                    | 0,0392      | 3/3               |           |
|                     |                                                                    | 6824/33    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0346               |                            | 21                          | TP                    | 0,0346      | 3/2               |           |
|                     |                                                                    | 6824/4     | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0145               |                            | 9                           | TP                    | 0,0145      | 1/1               |           |
|                     |                                                                    | 6825/1     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,1192               |                            | 60                          | TP                    | 0,1192      | 7/6               |           |
|                     |                                                                    | 6829/2     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0748               |                            | 38                          | TP                    | 0,0748      | 5/4               |           |
|                     |                                                                    | 6864/5     | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,0619               |                            | 15                          | IVD                   | 0,0619      | 6/5               |           |



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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszszość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0248      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0248      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0248      |                    |           |
|                     |                                                                    | 6871/2     | LsIV          | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0505               |                            | 31                           | TP                    | 0,0505      | 4/3                |           |
|                     |                                                                    | 6875/12    | LsIV          | 7-ox           | D-STAN            |               | GB   | 90   | II     | 0,0531               |                            | 16                           | IVDU                  | 0,0531      | 16/15              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0531      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0531      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0531      |                    |           |
|                     |                                                                    | 6875/20    | LsIV          | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0519               |                            | 32                           | TP                    | 0,0519      | 4/4                |           |
|                     |                                                                    | 6875/22    | LsIV          | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0950               |                            | 58                           | TP                    | 0,0950      | 8/6                |           |
|                     |                                                                    | 6875/26    | LsIV          | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,1505               |                            | 92                           | TP                    | 0,1505      | 12/10              |           |
|                     |                                                                    | 6875/29    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,1128               |                            | 69                           | TP                    | 0,1128      | 9/8                |           |
|                     |                                                                    | 6876/1     | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0363               |                            | 22                           | TP                    | 0,0363      | 3/2                |           |
|                     |                                                                    | 6876/11    | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0069               |                            | 3                            | TP                    | 0,0069      |                    |           |
|                     |                                                                    | 6876/12    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0258               |                            | 16                           | TP                    | 0,0258      | 2/2                |           |
|                     |                                                                    | 6876/6     | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0968               |                            | 59                           | TP                    | 0,0968      | 8/7                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,2940</b>        |                            | <b>700</b>                   |                       |             | <b>111/95</b>      |           |
| G397                | G397                                                               | 6823/2     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,1701               |                            | 86                           | TP                    | 0,1701      | 10/9               |           |
|                     |                                                                    | 6823/7     | LsIII         | 7-by           | D-STAN            |               | BRZ  | 70   | I      | 0,0496               |                            | 14                           | IVD                   | 0,0496      | 6/5                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0139      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0139      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0139      |                    |           |
|                     |                                                                    |            |               | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0910               |                            | 55                           | TP                    | 0,0910      | 7/6                |           |
|                     |                                                                    | 6824/1     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,1117               |                            | 57                           | TP                    | 0,1117      | 7/6                |           |
|                     |                                                                    | 6824/17    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0348               |                            | 21                           | TP                    | 0,0348      | 3/2                |           |
|                     |                                                                    | 6824/18    | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0336               |                            | 17                           | TP                    | 0,0336      | 2/2                |           |
|                     |                                                                    | 6824/34    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0813               |                            | 49                           | TP                    | 0,0813      | 6/5                |           |
|                     |                                                                    | 6824/8     | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0296               |                            | 18                           | TP                    | 0,0296      | 2/2                |           |
|                     |                                                                    | 6824/9     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0458               |                            | 23                           | TP                    | 0,0458      | 3/2                |           |
|                     |                                                                    | 6825/4     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,1483               |                            | 75                           | TP                    | 0,1483      | 9/8                |           |
|                     |                                                                    | 6827       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0799               |                            | 40                           | TP                    | 0,0799      | 5/4                |           |
|                     |                                                                    | 6830/2     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,2326               |                            | 118                          | TP                    | 0,2326      | 14/12              |           |
|                     |                                                                    | 6831       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0334               |                            | 17                           | TP                    | 0,0334      | 2/2                |           |
|                     |                                                                    | 6839       | LsIV          | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0314               |                            | 11                           | TP                    | 0,0314      | 1/1                |           |
|                     |                                                                    | 6840       | LsIV          | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,1658               |                            | 56                           | TP                    | 0,1658      | 8/7                |           |
|                     |                                                                    | 6841       | LsIV          | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0108               |                            | 4                            | TP                    | 0,0108      | 1/0                |           |
|                     |                                                                    | 6860/1     | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,0492               |                            | 12                           | IVD                   | 0,0492      | 5/4                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0197      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0197      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0197      |                    |           |
|                     |                                                                    |            |               | 7-jx           | INNE<br>WYL       |               |      | 0    |        | 0,0735               |                            | 0                            |                       |             |                    |           |
|                     |                                                                    |            |               | 7-kx           | L ENERG           |               |      | 0    |        | 0,0207               |                            | 0                            |                       |             |                    |           |
|                     |                                                                    | 6860/2     | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,0458               |                            | 11                           | IVD                   | 0,0458      | 4/4                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0183      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0183      |                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    |            |               | 7-ix           | L ENERG           |               |      | 0    |        | 0,0050               |                            | 0                           | AGROT                 | 0,0183      |                   |           |
|                     |                                                                    |            |               | 7-kx           | L ENERG           |               |      | 0    |        | 0,0003               |                            | 0                           |                       |             |                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,5442</b>        |                            | <b>683</b>                  |                       |             | <b>95/81</b>      |           |
| G398                | G398                                                               | 617/3      | LsIV          | 5-p            | D-STAN            |               | BK   | 80   | I      | 0,3081               |                            | 131                         | TP                    | 0,3081      | 22/21             |           |
|                     |                                                                    | 617/4      | LsIV          | 5-p            | D-STAN            |               | BK   | 80   | I      | 0,3422               |                            | 146                         | TP                    | 0,3422      | 25/23             |           |
|                     |                                                                    | 6371/6     | LsIV          | 7-i            | D-STAN            |               | GB   | 70   | II     | 0,0091               |                            | 2                           | IVD                   | 0,0091      | 1/1               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0033      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0033      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0033      |                   |           |
|                     |                                                                    | 6371/7     | LsIV          | 7-i            | D-STAN            |               | GB   | 70   | II     | 0,0085               |                            | 2                           | IVD                   | 0,0085      | 1/1               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0031      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0031      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0031      |                   |           |
|                     |                                                                    | 6371/8     | LsIV          | 7-i            | D-STAN            |               | GB   | 70   | II     | 0,0050               |                            | 1                           | IVD                   | 0,0050      | 1/0               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0018      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0018      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0018      |                   |           |
|                     |                                                                    | 6823/1     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,1982               |                            | 100                         | TP                    | 0,1982      | 12/10             |           |
|                     |                                                                    | 6823/6     | LsIII         | 7-by           | D-STAN            |               | BRZ  | 70   | I      | 0,0161               |                            | 5                           | IVD                   | 0,0161      | 2/2               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0045      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0045      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0045      |                   |           |
|                     |                                                                    |            |               | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,1328               |                            | 81                          | TP                    | 0,1328      | 10/9              |           |
|                     |                                                                    | 6824/10    | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0954               |                            | 48                          | TP                    | 0,0954      | 6/5               |           |
|                     |                                                                    | 6824/19    | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0342               |                            | 17                          | TP                    | 0,0342      | 2/2               |           |
|                     |                                                                    | 6824/23    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,2690               |                            | 164                         | TP                    | 0,2690      | 21/18             |           |
|                     |                                                                    | 6824/35    | LsIII         | 7-by           | D-STAN            |               | BRZ  | 70   | I      | 0,0058               |                            | 2                           | IVD                   | 0,0058      | 1/1               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0016      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0016      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0016      |                   |           |
|                     |                                                                    |            |               | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0766               |                            | 47                          | TP                    | 0,0766      | 6/5               |           |
|                     |                                                                    | 6825/2     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0874               |                            | 44                          | TP                    | 0,0874      | 5/5               |           |
|                     |                                                                    | 6825/3     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,2362               |                            | 120                         | TP                    | 0,2362      | 14/12             |           |
|                     |                                                                    | 6828       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0695               |                            | 35                          | TP                    | 0,0695      | 4/4               |           |
|                     |                                                                    | 6832       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,4827               |                            | 244                         | TP                    | 0,4827      | 29/25             |           |
|                     |                                                                    | 6835       | LsIV          | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,1547               |                            | 52                          | TP                    | 0,1547      | 7/7               |           |
|                     |                                                                    | 6862       | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,0148               |                            | 3                           | IVD                   | 0,0148      | 1/1               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0059      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0059      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0059      |                   |           |
|                     |                                                                    | 6863       | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,1534               |                            | 36                          | IVD                   | 0,1534      | 14/13             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0614      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0614      |                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |     |    |    |               |    |             | Wskazania gospodarcze |             |                                        | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|-----|----|----|---------------|----|-------------|-----------------------|-------------|----------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8   | 9  | 10 | 11            | 12 | 13          | 14                    | 15          | 16                                     | 17        |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | AGROT                 | 0,0614      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>2,6997</b> |    | <b>1281</b> |                       |             | <b>184/165</b>                         |           |
| G399                | G399                                                               | 6441       | LsIII         | 7-w            | D-STAN            |   | JD  | 75 | II | 0,0539        |    | 22          | TP                    | 0,0539      | 3/3                                    |           |
|                     |                                                                    | 6442/2     | LsIII         | 7-w            | D-STAN            |   | JD  | 75 | II | 0,5371        |    | 215         | TP                    | 0,5371      | 30/26                                  |           |
|                     |                                                                    | 6442/4     | LsIII         | 7-w            | D-STAN            |   | JD  | 75 | II | 0,0370        |    | 15          | TP                    | 0,0370      | 2/2                                    |           |
|                     |                                                                    | 6443       | LsIII         | 7-w            | D-STAN            |   | JD  | 75 | II | 0,0392        |    | 16          | TP                    | 0,0392      | 2/2                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>0,6672</b> |    | <b>268</b>  |                       |             | <b>37/33</b>                           |           |
| G400                | G400                                                               | 6743/1     | LsIV          | 7-fx           | D-STAN            |   | GB  | 80 | II | 0,0218        |    | 5           | IVD                   | 0,0218      | 2/2                                    |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0087      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | PIEL                  | 0,0087      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | AGROT                 | 0,0087      |                                        |           |
|                     |                                                                    |            |               | 7-ix           | L ENERG           |   |     | 0  |    | 0,0085        |    | 0           |                       |             |                                        |           |
|                     |                                                                    | 6745/9     | LsIV          | 7-y            | D-STAN            |   | BK  | 90 | II | 0,0204        |    | 7           | TP                    | 0,0204      | 1/1                                    |           |
|                     |                                                                    | 6783/1     | LsIV          | 7-hx           | D-STAN            |   | BK  | 80 | I  | 0,0438        |    | 16          | TP                    | 0,0438      | 2/2                                    |           |
|                     |                                                                    | 6797/3     | LsIII         | 7-y            | D-STAN            |   | BK  | 90 | II | 0,2734        |    | 92          | TP                    | 0,2734      | 13/12                                  |           |
|                     |                                                                    | 6797/4     | LsIII         | 7-y            | D-STAN            |   | BK  | 90 | II | 0,3939        |    | 133         | TP                    | 0,3939      | 19/17                                  |           |
|                     |                                                                    | 6801/2     | LsIV          | 7-sx           | D-STAN            |   | BRZ | 55 | I  | 0,1692        |    | 35          | IVD                   | 0,1692      | 18/14                                  |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0592      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | PIEL                  | 0,0592      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | AGROT                 | 0,0592      |                                        |           |
|                     |                                                                    | 6806/2     | LsIII         | 7-nx           | D-STAN            |   | JD  | 90 | II | 0,0996        |    | 50          | TP                    | 0,0996      | 6/5                                    |           |
|                     |                                                                    | 6807       | LsIII         | 7-nx           | D-STAN            |   | JD  | 90 | II | 0,2877        |    | 146         | TP                    | 0,2877      | 17/15                                  |           |
|                     |                                                                    | 6820       | LsIII         | 7-nx           | D-STAN            |   | JD  | 90 | II | 0,3697        |    | 187         | TP                    | 0,3697      | 22/19                                  |           |
|                     |                                                                    | 6821       | LsIII         | 7-nx           | D-STAN            |   | JD  | 90 | II | 0,4442        |    | 225         | TP                    | 0,4442      | 27/23                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>2,1322</b> |    | <b>896</b>  |                       |             | <b>127/110</b>                         |           |
| G401                | G401                                                               | 6614/2     | LsIV          | 7-hx           | D-STAN            |   | BK  | 80 | I  | 0,0205        |    | 8           | TP                    | 0,0205      | 1/1                                    |           |
|                     |                                                                    | 6697       | LsIV          | 7-s            | D-STAN            |   | GB  | 70 | II | 0,0072        |    | 2           | IVD                   | 0,0072      | 1/1                                    |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0026      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | PIEL                  | 0,0026      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | AGROT                 | 0,0026      |                                        |           |
|                     |                                                                    | 6733/1     | LsIV          | 7-fx           | D-STAN            |   | GB  | 80 | II | 0,0219        |    | 5           | IVD                   | 0,0219      | 2/2                                    |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0088      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | PIEL                  | 0,0088      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | AGROT                 | 0,0088      |                                        |           |
|                     |                                                                    | 6743/2     | LsIV          | 7-fx           | D-STAN            |   | GB  | 80 | II | 0,0583        |    | 14          | IVD                   | 0,0583      | 5/5                                    |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0233      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | PIEL                  | 0,0233      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | AGROT                 | 0,0233      |                                        |           |
|                     |                                                                    | 6745/7     | LsIV          | 7-y            | D-STAN            |   | BK  | 90 | II | 0,0303        |    | 10          | TP                    | 0,0303      | 1/1                                    |           |
|                     |                                                                    | 6769       | LsIV          | 7-hx           | D-STAN            |   | BK  | 80 | I  | 0,0270        |    | 10          | TP                    | 0,0270      | 2/1                                    |           |
|                     |                                                                    | 6770       | LsIV          | 7-hx           | D-STAN            |   | BK  | 80 | I  | 0,0619        |    | 23          | TP                    | 0,0619      | 3/3                                    |           |
|                     |                                                                    | 6777       | LsIV          | 7-y            | D-STAN            |   | BK  | 90 | II | 0,0216        |    | 7           | TP                    | 0,0216      | 1/1                                    |           |
|                     |                                                                    | 6783/4     | LsIV          | 7-hx           | D-STAN            |   | BK  | 80 | I  | 0,0713        |    | 27          | TP                    | 0,0713      | 4/4                                    |           |
|                     |                                                                    | 6784/1     | LsIV          | 7-hx           | D-STAN            |   | BK  | 80 | I  | 0,0124        |    | 5           | TP                    | 0,0124      | 1/1                                    |           |
|                     |                                                                    | 6793/3     | LsIV          | 7-y            | D-STAN            |   | BK  | 90 | II | 0,4203        |    | 142         | TP                    | 0,4203      | 20/18                                  |           |
|                     |                                                                    | 6800/1     | LsIII         | 7-y            | D-STAN            |   | BK  | 90 | II | 0,0622        |    | 21          | TP                    | 0,0622      | 3/3                                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                            | Wskazania gospodarcze |             |                  | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|----------------------------|-----------------------|-------------|------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                         | 14                    | 15          | 16               | 17        |
|                     |                                                                    | 6801/1     | LsIV          | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,1109               |                            | 37                         | TP                    | 0,1109      | 5/5              |           |
|                     |                                                                    | 6801/3     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0106               |                            | 5                          | TP                    | 0,0106      | 1/1              |           |
|                     |                                                                    | 6803       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0709               |                            | 24                         | TP                    | 0,0709      | 3/3              |           |
|                     |                                                                    | 6804       | LsIII         | 7-wx           | D-STAN            |               | ŚW   | 25   | I      | 0,1592               |                            | 11                         | TW                    | 0,1592      | 2/2              |           |
|                     |                                                                    |            |               | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,1773               |                            | 60                         | TP                    | 0,1773      | 8/8              |           |
|                     |                                                                    | 6815       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,1942               |                            | 98                         | TP                    | 0,1942      | 12/10            |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,5380</b>        |                            | <b>509</b>                 |                       |             | <b>75/70</b>     |           |
| G402                | G402                                                               | 6805       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,2989               |                            | 151                        | TP                    | 0,2989      | 18/16            |           |
|                     |                                                                    | 6819       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,4399               |                            | 223                        | TP                    | 0,4399      | 27/23            |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,7388</b>        |                            | <b>374</b>                 |                       |             | <b>45/39</b>     |           |
| G404                | G404                                                               | 6813       | LsIV          | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,7388               |                            | 374                        | TP                    | 0,7388      | 45/38            |           |
|                     |                                                                    | 6822       | LsIV          | 7-nx           | D-STAN            |               | JD   | 90   | II     | 1,5825               |                            | 801                        | TP                    | 1,5825      | 96/82            |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>2,3213</b>        |                            | <b>1175</b>                |                       |             | <b>141/120</b>   |           |
| G405                | G405                                                               | 6701       | LsIV          | 7-s            | D-STAN            |               | GB   | 70   | II     | 0,1194               |                            | 33                         | IVD                   | 0,1194      | 13/12            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0430      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0430      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0430      |                  |           |
|                     |                                                                    | 6732       | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,0270               |                            | 6                          | IVD                   | 0,0270      | 3/2              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0108      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0108      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0108      |                  |           |
|                     |                                                                    | 6745/8     | LsIV          | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0884               |                            | 30                         | TP                    | 0,0884      | 4/4              |           |
|                     |                                                                    | 6782       | LsIV          | 7-hx           | D-STAN            |               | BK   | 80   | I      | 0,0200               |                            | 7                          | TP                    | 0,0200      | 1/1              |           |
|                     |                                                                    | 6783/3     | LsIV          | 7-hx           | D-STAN            |               | BK   | 80   | I      | 0,1074               |                            | 40                         | TP                    | 0,1074      | 6/5              |           |
|                     |                                                                    | 6783/5     | LsIV          | 7-hx           | D-STAN            |               | BK   | 80   | I      | 0,0126               |                            | 5                          | TP                    | 0,0126      | 1/1              |           |
|                     |                                                                    | 6784/2     | LsIV          | 7-hx           | D-STAN            |               | BK   | 80   | I      | 0,0387               |                            | 14                         | TP                    | 0,0387      | 2/2              |           |
|                     |                                                                    | 6802       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,3656               |                            | 123                        | TP                    | 0,3656      | 17/16            |           |
|                     |                                                                    | 6808       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,3449               |                            | 175                        | TP                    | 0,3449      | 21/18            |           |
|                     |                                                                    | 6809       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,1468               |                            | 74                         | TP                    | 0,1468      | 9/8              |           |
|                     |                                                                    |            |               | 7-sx           | D-STAN            |               | BRZ  | 55   | I      | 0,1463               |                            | 31                         | IVD                   | 0,1463      | 15/13            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0512      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0512      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0512      |                  |           |
|                     |                                                                    | 6817       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,1493               |                            | 76                         | TP                    | 0,1493      | 9/8              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,5664</b>        |                            | <b>614</b>                 |                       |             | <b>101/90</b>    |           |
| G406                | G406                                                               | 6699       | LsIV          | 7-s            | D-STAN            |               | GB   | 70   | II     | 0,0144               |                            | 4                          | IVD                   | 0,0144      | 2/1              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0052      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0052      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0052      |                  |           |
|                     |                                                                    | 6700       | LsIV          | 7-s            | D-STAN            |               | GB   | 70   | II     | 0,1266               |                            | 35                         | IVD                   | 0,1266      | 14/13            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0456      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0456      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0456      |                  |           |
|                     |                                                                    | 6712/1     | LsIV          | 7-s            | D-STAN            |               | GB   | 70   | II     | 0,0601               |                            | 17                         | IVD                   | 0,0601      | 7/6              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0216      |                  |           |

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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0216      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0216      |                    |           |
|                     |                                                                    | 6745/10    | LsIV          | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0304               |                            | 10                           | TP                    | 0,0304      | 1/1                |           |
|                     |                                                                    | 6785/1     | LsIV          | 7-hx           | D-STAN            |               | BK   | 80   | I      | 0,1205               |                            | 45                           | TP                    | 0,1205      | 7/6                |           |
|                     |                                                                    | 6797/1     | LsIV          | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0475               |                            | 16                           | TP                    | 0,0475      | 2/2                |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,3995               |                            | 127                          |                       |             | 33/29              |           |
| G409                | G409                                                               | 6578       | LsIV          | 7-p            | L ENERG           |               |      | 0    |        | 0,0103               |                            | 0                            |                       |             |                    |           |
|                     |                                                                    |            |               | 7-o            | INNE<br>WYL       |               |      | 0    |        | 0,0366               |                            | 0                            |                       |             |                    |           |
|                     |                                                                    |            |               | 7-n            | D-STAN            |               | GB   | 70   | II     | 0,2092               |                            | 68                           | IVDU                  | 0,2092      | 68/62              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,2092      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,2092      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,2092      |                    |           |
|                     |                                                                    | 6579       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,8132               |                            | 274                          | TP                    | 0,8132      | 38/36              |           |
|                     |                                                                    | 6593       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 1,4277               |                            | 722                          | TP                    | 1,4277      | 87/74              |           |
|                     |                                                                    |            |               | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0102               |                            | 3                            | TP                    | 0,0102      |                    |           |
|                     |                                                                    | 6594       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,4042               |                            | 205                          | TP                    | 0,4042      | 25/21              |           |
|                     |                                                                    |            |               | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0238               |                            | 8                            | TP                    | 0,0238      | 1/1                |           |
|                     |                                                                    | 6595       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,8299               |                            | 420                          | TP                    | 0,8299      | 50/43              |           |
|                     |                                                                    |            |               | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0207               |                            | 7                            | TP                    | 0,0207      | 1/1                |           |
|                     |                                                                    | 6596       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 3,1446               |                            | 1591                         | TP                    | 3,1446      | 191/163            |           |
|                     |                                                                    | 6597       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,9963               |                            | 504                          | TP                    | 0,9963      | 61/52              |           |
|                     |                                                                    | 6668       | LsIV          | 7-s            | D-STAN            |               | GB   | 70   | II     | 0,0329               |                            | 9                            | IVD                   | 0,0329      | 4/3                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0118      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0118      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0118      |                    |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 7,9596               |                            | 3812                         |                       |             | 526/456            |           |
| G410                | G410                                                               | 6606       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,4312               |                            | 145                          | TP                    | 0,4312      | 20/19              |           |
|                     |                                                                    | 6607       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0352               |                            | 12                           | TP                    | 0,0352      | 2/2                |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,4664               |                            | 157                          |                       |             | 22/21              |           |
| G413                | G413                                                               | 6582/3     | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,1117               |                            | 38                           | TP                    | 0,1117      | 5/5                |           |
|                     |                                                                    | 6584       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,1669               |                            | 56                           | TP                    | 0,1669      | 8/7                |           |
|                     |                                                                    | 6589       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,4294               |                            | 145                          | TP                    | 0,4294      | 20/19              |           |
|                     |                                                                    | 6592       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,5222               |                            | 264                          | TP                    | 0,5222      | 32/27              |           |
|                     |                                                                    | 6598       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,4115               |                            | 208                          | TP                    | 0,4115      | 25/21              |           |
|                     |                                                                    | 6599       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0288               |                            | 15                           | TP                    | 0,0288      | 2/1                |           |
|                     |                                                                    | 6608       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0281               |                            | 9                            | TP                    | 0,0281      | 1/1                |           |
|                     |                                                                    | 6609/1     | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,1089               |                            | 37                           | TP                    | 0,1089      | 5/5                |           |
|                     |                                                                    | 6669       | LsIV          | 7-s            | D-STAN            |               | GB   | 70   | II     | 0,0306               |                            | 8                            | IVD                   | 0,0306      | 3/3                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0110      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0110      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0110      |                    |           |
|                     |                                                                    | 6670       | LsIV          | 7-s            | D-STAN            |               | GB   | 70   | II     | 0,0798               |                            | 22                           | IVD                   | 0,0798      | 9/8                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0287      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0287      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0287      |                    |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 1,9179               |                            | 802                          |                       |             | 110/97             |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                                    | 17        |
| G414                | G414                                                               | 6583       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,3036               |                            | 102                         | TP                    | 0,3036      | 14/13                                 |           |
|                     |                                                                    | 6590       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,3697               |                            | 187                         | TP                    | 0,3697      | 22/19                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,6733</b>        |                            | <b>289</b>                  |                       |             | <b>36/32</b>                          |           |
| G415                | G415                                                               | 6634       | LsIV          | 7-hx           | D-STAN            |               | BK   | 80   | I      | 0,0216               |                            | 8                           | TP                    | 0,0216      | 1/1                                   |           |
|                     |                                                                    | 6691       | LsIV          | 7-s            | D-STAN            |               | GB   | 70   | II     | 0,0187               |                            | 5                           | IVD                   | 0,0187      | 2/2                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0067      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0067      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0067      |                                       |           |
|                     |                                                                    | 6785/2     | LsIV          | 7-hx           | D-STAN            |               | BK   | 80   | I      | 0,0701               |                            | 26                          | TP                    | 0,0701      | 4/4                                   |           |
|                     |                                                                    | 6797/2     | LsIV          | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0213               |                            | 7                           | TP                    | 0,0213      | 1/1                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1317</b>        |                            | <b>46</b>                   |                       |             | <b>8/8</b>                            |           |
| G417                | G417                                                               | 6614/1     | LsIV          | 7-hx           | D-STAN            |               | BK   | 80   | I      | 0,0245               |                            | 9                           | TP                    | 0,0245      | 1/1                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0245</b>        |                            | <b>9</b>                    |                       |             | <b>1/1</b>                            |           |
| G419                | G419                                                               | 6585       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,4971               |                            | 168                         | TP                    | 0,4971      | 23/22                                 |           |
|                     |                                                                    | 6586       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,4467               |                            | 151                         | TP                    | 0,4467      | 21/20                                 |           |
|                     |                                                                    | 6591       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,5086               |                            | 257                         | TP                    | 0,5086      | 31/26                                 |           |
|                     |                                                                    | 6600       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0198               |                            | 7                           | TP                    | 0,0198      | 1/1                                   |           |
|                     |                                                                    | 6601       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,4140               |                            | 140                         | TP                    | 0,4140      | 20/18                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,8862</b>        |                            | <b>722</b>                  |                       |             | <b>96/87</b>                          |           |
| G420                | G420                                                               | 6602       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,1820               |                            | 61                          | TP                    | 0,1820      | 9/8                                   |           |
|                     |                                                                    | 6603       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0547               |                            | 18                          | TP                    | 0,0547      | 3/2                                   |           |
|                     |                                                                    | 6604       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0201               |                            | 7                           | TP                    | 0,0201      | 1/1                                   |           |
|                     |                                                                    | 6605       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0378               |                            | 13                          | TP                    | 0,0378      | 2/2                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2946</b>        |                            | <b>99</b>                   |                       |             | <b>15/13</b>                          |           |
| G421                | G421                                                               | 6451       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,1259               |                            | 64                          | TP                    | 0,1259      | 8/7                                   |           |
|                     |                                                                    | 6452       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,3467               |                            | 175                         | TP                    | 0,3467      | 21/18                                 |           |
|                     |                                                                    | 6453/1     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 5,7759               |                            | 2923                        | TP                    | 5,7759      | 351/300                               |           |
|                     |                                                                    |            |               | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,4754               |                            | 160                         | TP                    | 0,4754      | 22/21                                 |           |
|                     |                                                                    | 6453/2     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,1998               |                            | 101                         | TP                    | 0,1998      | 12/10                                 |           |
|                     |                                                                    | 6478       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,1162               |                            | 39                          | TP                    | 0,1162      | 5/5                                   |           |
|                     |                                                                    | 6480       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 1,4052               |                            | 474                         | TP                    | 1,4052      | 66/61                                 |           |
|                     |                                                                    | 6481       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0773               |                            | 26                          | TP                    | 0,0773      | 4/3                                   |           |
|                     |                                                                    | 6482/1     | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,7201               |                            | 243                         | TP                    | 0,7201      | 34/31                                 |           |
|                     |                                                                    | 6482/2     | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,2778               |                            | 94                          | TP                    | 0,2778      | 13/12                                 |           |
|                     |                                                                    | 6482/3     | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,4749               |                            | 160                         | TP                    | 0,4749      | 22/21                                 |           |
|                     |                                                                    | 6574       | LsIV          | 7-i            | D-STAN            |               | GB   | 70   | II     | 0,2567               |                            | 65                          | IVD                   | 0,2567      | 26/24                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0924      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0924      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0924      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>10,2519</b>       |                            | <b>4523</b>                 |                       |             | <b>584/513</b>                        |           |
| G422                | G422                                                               | 6520/1     | LsIV          | 7-x            | D-STAN            |               | BK   | 80   | I      | 0,0544               |                            | 20                          | TP                    | 0,0544      | 3/3                                   |           |
|                     |                                                                    | 6521/1     | LsIV          | 7-x            | D-STAN            |               | BK   | 80   | I      | 0,0855               |                            | 32                          | TP                    | 0,0855      | 5/4                                   |           |
|                     |                                                                    | 6566       | LsIV          | 7-i            | D-STAN            |               | GB   | 70   | II     | 0,1148               |                            | 29                          | IVD                   | 0,1148      | 12/11                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0413      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0413      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2547</b>        |                            | <b>81</b>                   |                       |             | <b>20/18</b>                          |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |    |    |        |    |     | Wskazania gospodarcze |             |                                      | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|----|----|--------|----|-----|-----------------------|-------------|--------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |     | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9  | 10 | 11     | 12 | 13  | 14                    | 15          | 16                                   | 17        |
| G423                | G423                                                               | 6455       | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,3183 |    | 107 | TP                    | 0,3183      | 15/14                                |           |
|                     |                                                                    | 6464       | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,1210 |    | 41  | TP                    | 0,1210      | 6/5                                  |           |
|                     |                                                                    | 6465       | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,0950 |    | 32  | TP                    | 0,0950      | 4/4                                  |           |
|                     |                                                                    | 6473       | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,2162 |    | 73  | TP                    | 0,2162      | 10/9                                 |           |
|                     |                                                                    | 6475       | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,1507 |    | 51  | TP                    | 0,1507      | 7/7                                  |           |
|                     |                                                                    | 6520/2     | LsIV          | 7-x            | D-STAN            |   | BK | 80 | I  | 0,0276 |    | 10  | TP                    | 0,0276      | 2/1                                  |           |
|                     |                                                                    | 6521/3     | LsIV          | 7-x            | D-STAN            |   | BK | 80 | I  | 0,0333 |    | 12  | TP                    | 0,0333      | 2/2                                  |           |
|                     |                                                                    | 6562       | LsIV          | 7-i            | D-STAN            |   | GB | 70 | II | 0,0281 |    | 7   | IVD                   | 0,0281      | 3/3                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |     | ODN-<br>ZŁOŻ          | 0,0101      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |     | PIEL                  | 0,0101      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |     | AGROT                 | 0,0101      |                                      |           |
|                     |                                                                    | 6569       | LsIV          | 7-i            | D-STAN            |   | GB | 70 | II | 0,0532 |    | 13  | IVD                   | 0,0532      | 5/5                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |     | ODN-<br>ZŁOŻ          | 0,0192      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |     | PIEL                  | 0,0192      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |     | AGROT                 | 0,0192      |                                      |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |    |    | 1,0434 |    | 347 |                       |             | 54/50                                |           |
| G424                | G424                                                               | 6483       | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,2019 |    | 68  | TP                    | 0,2019      | 10/9                                 |           |
|                     |                                                                    | 6484/1     | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,3700 |    | 125 | TP                    | 0,3700      | 17/16                                |           |
|                     |                                                                    | 6484/3     | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,0693 |    | 23  | TP                    | 0,0693      | 3/3                                  |           |
|                     |                                                                    | 6485       | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,0137 |    | 5   | TP                    | 0,0137      | 1/1                                  |           |
|                     |                                                                    | 6486       | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,0068 |    | 2   | TP                    | 0,0068      |                                      |           |
|                     |                                                                    | 6487       | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,0615 |    | 21  | TP                    | 0,0615      | 3/3                                  |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |    |    | 0,7232 |    | 244 |                       |             | 34/32                                |           |
| G425                | G425                                                               | 6454       | LsIII         | 7-nx           | D-STAN            |   | JD | 90 | II | 0,2428 |    | 123 | TP                    | 0,2428      | 15/13                                |           |
|                     |                                                                    | 6463       | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,3525 |    | 119 | TP                    | 0,3525      | 17/15                                |           |
|                     |                                                                    | 6466       | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,1000 |    | 34  | TP                    | 0,1000      | 5/4                                  |           |
|                     |                                                                    | 6470/2     | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,1071 |    | 36  | TP                    | 0,1071      | 5/5                                  |           |
|                     |                                                                    | 6474       | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,0737 |    | 25  | TP                    | 0,0737      | 3/3                                  |           |
|                     |                                                                    | 6496       | LsIV          | 7-x            | D-STAN            |   | BK | 80 | I  | 0,0312 |    | 12  | TP                    | 0,0312      | 2/2                                  |           |
|                     |                                                                    | 6520/3     | LsIV          | 7-x            | D-STAN            |   | BK | 80 | I  | 0,0277 |    | 10  | TP                    | 0,0277      | 2/1                                  |           |
|                     |                                                                    | 6521/2     | LsIV          | 7-x            | D-STAN            |   | BK | 80 | I  | 0,0178 |    | 7   | TP                    | 0,0178      | 1/1                                  |           |
|                     |                                                                    | 6563       | LsIV          | 7-i            | D-STAN            |   | GB | 70 | II | 0,0287 |    | 7   | IVD                   | 0,0287      | 3/3                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |     | ODN-<br>ZŁOŻ          | 0,0103      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |     | PIEL                  | 0,0103      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |     | AGROT                 | 0,0103      |                                      |           |
|                     |                                                                    | 6564       | LsIV          | 7-i            | D-STAN            |   | GB | 70 | II | 0,0557 |    | 14  | IVD                   | 0,0557      | 6/5                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |     | ODN-<br>ZŁOŻ          | 0,0201      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |     | PIEL                  | 0,0201      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |     | AGROT                 | 0,0201      |                                      |           |
|                     |                                                                    | 6568       | LsIV          | 7-i            | D-STAN            |   | GB | 70 | II | 0,0611 |    | 15  | IVD                   | 0,0611      | 6/6                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |     | ODN-<br>ZŁOŻ          | 0,0220      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |     | PIEL                  | 0,0220      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |        |    |     | AGROT                 | 0,0220      |                                      |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |    |    | 1,0983 |    | 401 |                       |             | 65/58                                |           |
| G428                | G428                                                               | 6436       | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,1229 |    | 41  | TP                    | 0,1229      | 6/5                                  |           |
|                     |                                                                    | 6446       | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,5865 |    | 198 | TP                    | 0,5865      | 28/26                                |           |

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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|----------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                                     | 17        |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,7094</b>        |                            | <b>239</b>                   |                       |             | <b>34/31</b>                           |           |
| G429                | G429                                                               | 6439       | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,7919               |                            | 318                          | TP                    | 0,7919      | 44/39                                  |           |
|                     |                                                                    |            |               | 7-r            | D-STAN            |               | BRZ  | 15   | I      | 0,0105               |                            | 1                            | POPR                  | 0,0042      |                                        |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0042      |                                        |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0042      |                                        |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | TW                    | 0,0105      |                                        |           |
|                     |                                                                    |            |               | 7-j            | D-STAN            |               | BK   | 80   | I      | 0,7955               |                            | 268                          | TP                    | 0,7955      | 40/37                                  |           |
|                     |                                                                    | 6450       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0234               |                            | 12                           | TP                    | 0,0234      | 1/1                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,6213</b>        |                            | <b>598</b>                   |                       |             | <b>85/77</b>                           |           |
| G430                | G430                                                               | 6393       | LsIV          | 7-i            | D-STAN            |               | GB   | 70   | II     | 0,0164               |                            | 4                            | IVD                   | 0,0164      | 2/2                                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0059      |                                        |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0059      |                                        |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0059      |                                        |           |
|                     |                                                                    | 6433/7     | LsIV          | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,1385               |                            | 47                           | TP                    | 0,1385      | 7/6                                    |           |
|                     |                                                                    | 6433/9     | LsIV          | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0598               |                            | 20                           | TP                    | 0,0598      | 3/3                                    |           |
|                     |                                                                    | 6437/1     | LsIV          | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0581               |                            | 20                           | TP                    | 0,0581      | 3/3                                    |           |
|                     |                                                                    | 6437/2     | LsIV          | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0988               |                            | 33                           | TP                    | 0,0988      | 5/4                                    |           |
|                     |                                                                    | 767/4      | LsIV          | 5-w            | D-STAN            |               | GB   | 60   | II     | 0,0298               |                            | 9                            | IVD                   | 0,0298      | 3/3                                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0119      |                                        |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0119      |                                        |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0119      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4014</b>        |                            | <b>132</b>                   |                       |             | <b>23/21</b>                           |           |
| G431                | G431                                                               | 6440       | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,0302               |                            | 12                           | TP                    | 0,0302      | 2/1                                    |           |
|                     |                                                                    | 6444       | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,3097               |                            | 124                          | TP                    | 0,3097      | 17/15                                  |           |
|                     |                                                                    | 6445       | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,0299               |                            | 12                           | TP                    | 0,0299      | 2/1                                    |           |
|                     |                                                                    |            |               | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0113               |                            | 4                            | TP                    | 0,0113      | 1/0                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3811</b>        |                            | <b>152</b>                   |                       |             | <b>22/17</b>                           |           |
| G432                | G432                                                               | 6385/1     | LsIV          | 7-i            | D-STAN            |               | GB   | 70   | II     | 0,1318               |                            | 33                           | IVD                   | 0,1318      | 13/12                                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0474      |                                        |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0474      |                                        |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0474      |                                        |           |
|                     |                                                                    | 6387       | LsIV          | 7-i            | D-STAN            |               | GB   | 70   | II     | 0,0626               |                            | 16                           | IVD                   | 0,0626      | 6/6                                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0225      |                                        |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0225      |                                        |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0225      |                                        |           |
|                     |                                                                    | 6389       | LsIV          | 7-i            | D-STAN            |               | GB   | 70   | II     | 0,0772               |                            | 19                           | IVD                   | 0,0772      | 8/7                                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0278      |                                        |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0278      |                                        |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0278      |                                        |           |
|                     |                                                                    | 6428       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0403               |                            | 14                           | TP                    | 0,0403      | 2/2                                    |           |
|                     |                                                                    | 6437/3     | LsIV          | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0779               |                            | 26                           | TP                    | 0,0779      | 4/3                                    |           |
|                     |                                                                    | 6447       | LsIII         | 7-lx           | D-STAN            |               | ŚW   | 80   | II     | 0,6270               |                            | 107                          | IVDU                  | 0,6270      | 107/95                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,4389      |                                        |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,4389      |                                        |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,4389      |                                        |           |



| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                            | Wskazania gospodarcze |             |                                      | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|----------------------------|-----------------------|-------------|--------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                         | 14                    | 15          | 16                                   | 17        |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,0168</b>        |                            | <b>215</b>                 |                       |             | <b>140/125</b>                       |           |
| G433                | G433                                                               | 6469       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 1,3451               |                            | 453                        | TP                    | 1,3451      | 63/59                                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,3451</b>        |                            | <b>453</b>                 |                       |             | <b>63/59</b>                         |           |
| G434                | G434                                                               | 6307/13    | LsIII         | 7-gx           | D-STAN            |               | JD   | 75   | II     | 0,6753               |                            | 271                        | TP                    | 0,6753      | 38/33                                |           |
|                     |                                                                    | 6307/2     | LsIV          | 7-l            | D-STAN            |               | BK   | 70   | I      | 0,3436               |                            | 91                         | TP                    | 0,3436      | 14/13                                |           |
|                     |                                                                    | 6307/6     | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,2049               |                            | 82                         | TP                    | 0,2049      | 12/10                                |           |
|                     |                                                                    | 6307/8     | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,0213               |                            | 9                          | TP                    | 0,0213      | 1/1                                  |           |
|                     |                                                                    | 6312/1     | LsIV          | 7-j            | D-STAN            |               | BK   | 80   | I      | 0,0672               |                            | 23                         | TP                    | 0,0672      | 3/3                                  |           |
|                     |                                                                    | 6312/3     | LsIV          | 7-j            | D-STAN            |               | BK   | 80   | I      | 0,0338               |                            | 11                         | TP                    | 0,0338      | 2/2                                  |           |
|                     |                                                                    | 6338/7     | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,1632               |                            | 65                         | TP                    | 0,1632      | 9/8                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,5093</b>        |                            | <b>552</b>                 |                       |             | <b>79/70</b>                         |           |
| G435                | G435                                                               | 6307/10    | LsIII         | 7-gx           | D-STAN            |               | JD   | 75   | II     | 0,1653               |                            | 66                         | TP                    | 0,1653      | 9/8                                  |           |
|                     |                                                                    | 6307/12    | LsIII         | 7-gx           | D-STAN            |               | JD   | 75   | II     | 0,3767               |                            | 151                        | TP                    | 0,3767      | 21/18                                |           |
|                     |                                                                    | 6307/7     | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,0061               |                            | 2                          | TP                    | 0,0061      |                                      |           |
|                     |                                                                    | 6312/9     | LsIV          | 7-j            | D-STAN            |               | BK   | 80   | I      | 0,0701               |                            | 24                         | TP                    | 0,0701      | 4/3                                  |           |
|                     |                                                                    | 6333       | LsIV          | 7-j            | D-STAN            |               | BK   | 80   | I      | 0,0122               |                            | 4                          | TP                    | 0,0122      | 1/1                                  |           |
|                     |                                                                    | 6338/10    | LsIII         | 7-gx           | D-STAN            |               | JD   | 75   | II     | 0,1289               |                            | 52                         | TP                    | 0,1289      | 7/6                                  |           |
|                     |                                                                    | 6338/4     | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,0320               |                            | 13                         | TP                    | 0,0320      | 2/2                                  |           |
|                     |                                                                    | 6338/6     | LsIII         | 7-gx           | D-STAN            |               | JD   | 75   | II     | 0,2371               |                            | 95                         | TP                    | 0,2371      | 13/12                                |           |
|                     |                                                                    | 6338/8     | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,1658               |                            | 66                         | TP                    | 0,1658      | 9/8                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,1942</b>        |                            | <b>474</b>                 |                       |             | <b>66/58</b>                         |           |
| G436                | G436                                                               | 6338/5     | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 1,1252               |                            | 451                        | TP                    | 1,1252      | 63/55                                |           |
|                     |                                                                    | 6338/9     | LsIII         | 7-gx           | D-STAN            |               | JD   | 75   | II     | 0,5881               |                            | 236                        | TP                    | 0,5881      | 33/29                                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,7133</b>        |                            | <b>687</b>                 |                       |             | <b>96/84</b>                         |           |
| G437                | G437                                                               | 344/1      | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,0163               |                            | 4                          | IVD                   | 0,0163      | 2/2                                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0046      |                                      |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0046      |                                      |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0046      |                                      |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0163</b>        |                            | <b>4</b>                   |                       |             | <b>2/2</b>                           |           |
| G438                | G438                                                               | 6220       | LsIV          | 7-c            | D-STAN            |               | BK   | 90   | II     | 0,0250               |                            | 5                          | TP                    | 0,0250      | 1/1                                  |           |
|                     |                                                                    | 6222       | LsIV          | 7-h            | L ENERG           |               |      | 0    |        | 0,0862               |                            | 0                          |                       |             |                                      |           |
|                     |                                                                    |            |               | 7-c            | D-STAN            |               | BK   | 90   | II     | 0,9808               |                            | 214                        | TP                    | 0,9808      | 30/28                                |           |
|                     |                                                                    |            |               | 7-g            | INNE<br>WYL       |               |      | 0    |        | 0,0718               |                            | 0                          |                       |             |                                      |           |
|                     |                                                                    |            |               | 7-f            | L ENERG           |               |      | 0    |        | 0,0019               |                            | 0                          |                       |             |                                      |           |
|                     |                                                                    | 6223/2     | LsIV          | 7-c            | D-STAN            |               | BK   | 90   | II     | 0,2400               |                            | 52                         | TP                    | 0,2400      | 7/7                                  |           |
|                     |                                                                    | 6249       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0478               |                            | 22                         | TP                    | 0,0478      | 3/2                                  |           |
|                     |                                                                    | 6253/8     | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,1425               |                            | 64                         | TP                    | 0,1425      | 8/7                                  |           |
|                     |                                                                    | 6257       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,2280               |                            | 103                        | TP                    | 0,2280      | 12/11                                |           |
|                     |                                                                    | 6263       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0227               |                            | 10                         | TP                    | 0,0227      | 1/1                                  |           |
|                     |                                                                    | 6265       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0277               |                            | 12                         | TP                    | 0,0277      | 1/1                                  |           |
|                     |                                                                    | 6269       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0873               |                            | 39                         | TP                    | 0,0873      | 5/4                                  |           |
|                     |                                                                    | 6274       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,1295               |                            | 58                         | TP                    | 0,1295      | 7/6                                  |           |
|                     |                                                                    | 6275       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0539               |                            | 24                         | TP                    | 0,0539      | 3/2                                  |           |
|                     |                                                                    | 6277       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0698               |                            | 31                         | TP                    | 0,0698      | 4/3                                  |           |
|                     |                                                                    | 6283       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0554               |                            | 25                         | TP                    | 0,0554      | 3/3                                  |           |
|                     |                                                                    | 6286       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,1453               |                            | 66                         | TP                    | 0,1453      | 8/7                                  |           |
|                     |                                                                    | 6289       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,1187               |                            | 54                         | TP                    | 0,1187      | 6/5                                  |           |
|                     |                                                                    | 6298       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,2928               |                            | 132                        | TP                    | 0,2928      | 16/14                                |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                                    | 17        |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>2,8271</b>        |                            | <b>913</b>                  |                       |             | <b>115/102</b>                        |           |
| G439                | G439                                                               | 6261/2     | LsIV          | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,2828               |                            | 128                         | TP                    | 0,2828      | 15/13                                 |           |
|                     |                                                                    | 6273/3     | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0937               |                            | 42                          | TP                    | 0,0937      | 5/4                                   |           |
|                     |                                                                    | 6301/1     | LsIV          | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0708               |                            | 32                          | TP                    | 0,0708      | 4/3                                   |           |
|                     |                                                                    | 6304       | LsIII         | 7-gx           | D-STAN            |               | JD   | 75   | II     | 0,4133               |                            | 166                         | TP                    | 0,4133      | 23/20                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,8606</b>        |                            | <b>367</b>                  |                       |             | <b>47/40</b>                          |           |
| G441                | G441                                                               | 6248       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,1039               |                            | 47                          | TP                    | 0,1039      | 6/5                                   |           |
|                     |                                                                    | 6264/1     | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,3370               |                            | 152                         | TP                    | 0,3370      | 18/16                                 |           |
|                     |                                                                    | 6264/3     | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0103               |                            | 5                           | TP                    | 0,0103      | 1/0                                   |           |
|                     |                                                                    | 6264/4     | LsIV          | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0100               |                            | 5                           | TP                    | 0,0100      | 1/0                                   |           |
|                     |                                                                    | 6266       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,1284               |                            | 58                          | TP                    | 0,1284      | 7/6                                   |           |
|                     |                                                                    | 6267       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0590               |                            | 27                          | TP                    | 0,0590      | 3/3                                   |           |
|                     |                                                                    | 6276       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0827               |                            | 37                          | TP                    | 0,0827      | 4/4                                   |           |
|                     |                                                                    | 6280       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0568               |                            | 26                          | TP                    | 0,0568      | 3/3                                   |           |
|                     |                                                                    | 6282       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0410               |                            | 18                          | TP                    | 0,0410      | 2/2                                   |           |
|                     |                                                                    | 6287       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,1349               |                            | 61                          | TP                    | 0,1349      | 7/6                                   |           |
|                     |                                                                    | 6288       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0734               |                            | 33                          | TP                    | 0,0734      | 4/3                                   |           |
|                     |                                                                    | 6294       | LsIII         | 7-gx           | D-STAN            |               | JD   | 75   | II     | 0,6427               |                            | 258                         | TP                    | 0,6427      | 36/31                                 |           |
|                     |                                                                    | 6295       | LsIII         | 7-gx           | D-STAN            |               | JD   | 75   | II     | 0,2593               |                            | 104                         | TP                    | 0,2593      | 15/13                                 |           |
|                     |                                                                    | 6297       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,1889               |                            | 85                          | TP                    | 0,1889      | 10/9                                  |           |
|                     |                                                                    | 6303       | LsIII         | 7-gx           | D-STAN            |               | JD   | 75   | II     | 0,0937               |                            | 38                          | TP                    | 0,0937      | 5/5                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>2,2220</b>        |                            | <b>952</b>                  |                       |             | <b>122/106</b>                        |           |
| G442                | G442                                                               | 6254/5     | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0479               |                            | 22                          | TP                    | 0,0479      | 3/2                                   |           |
|                     |                                                                    | 6260/1     | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,1180               |                            | 53                          | TP                    | 0,1180      | 6/5                                   |           |
|                     |                                                                    | 6261/8     | LsIV          | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0199               |                            | 9                           | TP                    | 0,0199      | 1/1                                   |           |
|                     |                                                                    | 6273/2     | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,1123               |                            | 51                          | TP                    | 0,1123      | 6/5                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2981</b>        |                            | <b>134</b>                  |                       |             | <b>16/13</b>                          |           |
| G443                | G443                                                               | 2644       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0881               |                            | 33                          | TP                    | 0,0881      | 5/4                                   |           |
|                     |                                                                    | 2647       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,1011               |                            | 38                          | TP                    | 0,1011      | 5/5                                   |           |
|                     |                                                                    | 2651       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0504               |                            | 19                          | TP                    | 0,0504      | 3/2                                   |           |
|                     |                                                                    | 2652       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0374               |                            | 14                          | TP                    | 0,0374      | 2/2                                   |           |
|                     |                                                                    | 2653       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,1126               |                            | 42                          | TP                    | 0,1126      | 6/5                                   |           |
|                     |                                                                    | 2654       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,2226               |                            | 83                          | TP                    | 0,2226      | 12/10                                 |           |
|                     |                                                                    | 2655       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0691               |                            | 26                          | TP                    | 0,0691      | 4/3                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,6813</b>        |                            | <b>254</b>                  |                       |             | <b>37/31</b>                          |           |
| G444                | G444                                                               | 6226/1     | LsIV          | 7-c            | D-STAN            |               | BK   | 90   | II     | 0,0235               |                            | 5                           | TP                    | 0,0235      | 1/1                                   |           |
|                     |                                                                    | 6255       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0536               |                            | 24                          | TP                    | 0,0536      | 3/2                                   |           |
|                     |                                                                    | 6259       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0388               |                            | 17                          | TP                    | 0,0388      | 2/2                                   |           |
|                     |                                                                    | 6268       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0388               |                            | 17                          | TP                    | 0,0388      | 2/2                                   |           |
|                     |                                                                    | 6279       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0550               |                            | 25                          | TP                    | 0,0550      | 3/3                                   |           |
|                     |                                                                    | 6305       | LsIII         | 7-gx           | D-STAN            |               | JD   | 75   | II     | 0,2971               |                            | 119                         | TP                    | 0,2971      | 17/15                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,5068</b>        |                            | <b>208</b>                  |                       |             | <b>28/25</b>                          |           |
| G445                | G445                                                               | 6342/2     | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 1,2858               |                            | 516                         | TP                    | 1,2858      | 72/63                                 |           |
|                     |                                                                    | 6343/2     | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,1494               |                            | 60                          | TP                    | 0,1494      | 8/7                                   |           |
|                     |                                                                    | 6344/1     | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,4596               |                            | 184                         | TP                    | 0,4596      | 26/22                                 |           |
|                     |                                                                    | 6346/1     | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,0316               |                            | 13                          | TP                    | 0,0316      | 2/2                                   |           |
|                     |                                                                    | 6347/4     | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,2179               |                            | 87                          | TP                    | 0,2179      | 12/11                                 |           |
|                     |                                                                    | 6347/6     | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,0551               |                            | 22                          | TP                    | 0,0551      | 3/3                                   |           |
|                     |                                                                    | 6347/7     | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,1315               |                            | 53                          | TP                    | 0,1315      | 7/6                                   |           |
|                     |                                                                    | 6349/1     | LsIII         | 7-m            | D-STAN            |               | JD   | 80   | II     | 0,1324               |                            | 53                          | TP                    | 0,1324      | 7/6                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             |                       |             |                                       |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 6350/1     | LsIII         | 7-j            | D-STAN            |               | BK   | 80   | I      | 0,2739               |                            | 92                           | TP                    | 0,2739      | 14/13              |           |
|                     |                                                                    | 6352/10    | LsIII         | 7-j            | D-STAN            |               | BK   | 80   | I      | 0,0599               |                            | 20                           | TP                    | 0,0599      | 3/3                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>2,7971</b>        |                            | <b>1100</b>                  |                       |             | <b>154/136</b>     |           |
| G446                | G446                                                               | 6118/5     | LsIV          | 6-zx           | D-STAN            |               | JD   | 85   | II     | 0,0148               |                            | 5                            | TP                    | 0,0148      | 1/1                |           |
|                     |                                                                    | 6119/48    | LsIV          | 7-t            | D-STAN            |               | JD   | 100  | I      | 0,0766               |                            | 42                           | IVD                   | 0,0766      | 17/14              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0276      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0276      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0276      |                    |           |
|                     |                                                                    | 6120/3     | LsIII         | 7-t            | D-STAN            |               | JD   | 100  | I      | 0,0276               |                            | 15                           | IVD                   | 0,0276      | 6/5                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0099      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0099      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0099      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              |                       |             |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1190</b>        |                            | <b>62</b>                    |                       |             | <b>24/20</b>       |           |
| G447                | G447                                                               | 6118/15    | LsIV          | 6-zx           | D-STAN            |               | JD   | 85   | II     | 0,0471               |                            | 17                           | TP                    | 0,0471      | 2/2                |           |
|                     |                                                                    | 6118/17    | LsIV          | 6-zx           | D-STAN            |               | JD   | 85   | II     | 0,0186               |                            | 7                            | TP                    | 0,0186      | 1/1                |           |
|                     |                                                                    | 6119/3     | LsIV          | 7-dx           | D-STAN            |               | BRZ  | 40   | I      | 0,0940               |                            | 5                            | TP                    | 0,0940      | 1/1                |           |
|                     |                                                                    | 6119/55    | LsIV          | 7-t            | D-STAN            |               | JD   | 100  | I      | 0,0720               |                            | 39                           | IVD                   | 0,0720      | 16/13              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0259      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0259      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0259      |                    |           |
|                     |                                                                    | 6119/61    | LsIV          | 6-zx           | D-STAN            |               | JD   | 85   | II     | 0,0609               |                            | 21                           | TP                    | 0,0609      | 3/2                |           |
|                     |                                                                    | 6119/70    | LsIV          | 7-t            | D-STAN            |               | JD   | 100  | I      | 0,0605               |                            | 33                           | IVD                   | 0,0605      | 13/11              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0218      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0218      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0218      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              |                       |             |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3531</b>        |                            | <b>122</b>                   |                       |             | <b>36/30</b>       |           |
| G449                | G449                                                               | 237        | LsIV          | 5-hx           | D-STAN            |               | BK   | 90   | I      | 0,0471               |                            | 17                           | TP                    | 0,0471      | 2/2                |           |
|                     |                                                                    | 315/10     | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,1115               |                            | 28                           | IVD                   | 0,1115      | 11/11              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0312      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0312      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0312      |                    |           |
|                     |                                                                    |            |               | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,0337               |                            | 12                           | TP                    | 0,0337      | 2/2                |           |
|                     |                                                                    | 315/12     | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,0380               |                            | 10                           | IVD                   | 0,0380      | 4/4                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0106      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0106      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0106      |                    |           |
|                     |                                                                    | 315/14     | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,0866               |                            | 22                           | IVD                   | 0,0866      | 9/8                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0242      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0242      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0242      |                    |           |
|                     |                                                                    | 315/8      | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,0665               |                            | 17                           | IVD                   | 0,0665      | 7/6                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0186      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0186      |                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 316        | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,2956               |                            | 75                           | AGROT                 | 0,0186      | 30/28              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,2956      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0828      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0828      |                    |           |
|                     |                                                                    | 321/1      | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,2395               |                            | 61                           | AGROT                 | 0,0828      | 24/23              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,2395      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0671      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0671      |                    |           |
|                     |                                                                    | 325/3      | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,1818               |                            | 46                           | AGROT                 | 0,0671      | 18/17              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,1818      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0509      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0509      |                    |           |
|                     |                                                                    | 327        | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,0920               |                            | 23                           | AGROT                 | 0,0509      | 9/9                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,0920      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0258      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0258      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0258      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,1923</b>        |                            | <b>310</b>                   |                       |             | <b>116/110</b>     |           |
| G450                | G450                                                               | 318        | LsIII         | 5-y            | D-STAN            |               | ŚW   | 75   | II     | 0,4546               |                            | 147                          | IVD                   | 0,4546      | 59/52              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1455      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1455      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1455      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4546</b>        |                            | <b>147</b>                   |                       |             | <b>59/52</b>       |           |
| G451                | G451                                                               | 1045/1     | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,1658               |                            | 61                           | TP                    | 0,1658      | 9/8                |           |
|                     |                                                                    | 1046       | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,0115               |                            | 4                            | TP                    | 0,0115      |                    |           |
|                     |                                                                    | 1047/2     | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,0082               |                            | 3                            | TP                    | 0,0082      | 1/1                |           |
|                     |                                                                    | 1048/2     | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,0252               |                            | 9                            | TP                    | 0,0252      |                    |           |
|                     |                                                                    | 1048/3     | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,0100               |                            | 4                            | TP                    | 0,0100      | 1/0                |           |
|                     |                                                                    | 1058       | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,0133               |                            | 5                            | TP                    | 0,0133      |                    |           |
|                     |                                                                    | 1069/3     | LsIV          | 3-lx           | D-STAN            |               | BK   | 75   | I      | 0,0949               |                            | 33                           | TP                    | 0,0949      | 5/5                |           |
|                     |                                                                    | 1084       | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,0201               |                            | 7                            | TP                    | 0,0201      |                    |           |
|                     |                                                                    | 1104       | LsIV          | 3-mx           | D-STAN            |               | BK   | 95   | I      | 0,1113               |                            | 41                           | IVD                   | 0,1113      | 16/15              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0356      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0356      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0356      |                    |           |
|                     |                                                                    | 1105/1     | LsIII         | 3-mx           | D-STAN            |               | BK   | 95   | I      | 0,1071               |                            | 40                           | IVD                   | 0,1071      | 16/15              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0343      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0343      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0343      |                    |           |
|                     |                                                                    | 1105/3     | LsIV          | 3-mx           | D-STAN            |               | BK   | 95   | I      | 0,0072               |                            | 3                            | IVD                   | 0,0072      | 1/1                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0023      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0023      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0023      |                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 1111       | LsIV          | 3-mx           | D-STAN            |               | BK   | 95   | I      | 0,0453               |                            | 17                           | IVD                   | 0,0453      | 7/6                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0145      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0145      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0145      |                    |           |
|                     |                                                                    | 1113       | LsIV          | 3-mx           | D-STAN            |               | BK   | 95   | I      | 0,0263               |                            | 10                           | IVD                   | 0,0263      | 4/4                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0084      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0084      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0084      |                    |           |
|                     |                                                                    | 1121/14    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0776               |                            | 40                           | TP                    | 0,0776      | 5/4                |           |
|                     |                                                                    | 1121/2     | LsIV          | 3-ix           | D-STAN            |               | BK   | 100  | II     | 0,0633               |                            | 22                           | IVD                   | 0,0633      | 9/8                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0203      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0203      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0203      |                    |           |
|                     |                                                                    | 1121/24    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0314               |                            | 16                           | TP                    | 0,0314      | 2/2                |           |
|                     |                                                                    | 1122/1     | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1133               |                            | 58                           | TP                    | 0,1133      | 7/6                |           |
|                     |                                                                    |            | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1160               |                            | 60                           | TP                    | 0,1160      | 7/6                |           |
|                     |                                                                    | 1122/12    | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,1972               |                            | 95                           | IVD                   | 0,1972      | 38/32              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0710      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0710      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0710      |                    |           |
|                     |                                                                    | 1122/19    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0101               |                            | 5                            | TP                    | 0,0101      | 1/1                |           |
|                     |                                                                    | 1122/28    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0834               |                            | 43                           | TP                    | 0,0834      | 5/4                |           |
|                     |                                                                    | 1122/29    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0703               |                            | 36                           | TP                    | 0,0703      | 4/4                |           |
|                     |                                                                    | 1122/30    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0132               |                            | 7                            | TP                    | 0,0132      | 1/1                |           |
|                     |                                                                    | 1122/38    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1202               |                            | 62                           | TP                    | 0,1202      | 7/6                |           |
|                     |                                                                    | 1122/41    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1275               |                            | 66                           | TP                    | 0,1275      | 8/7                |           |
|                     |                                                                    | 1122/42    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0094               |                            | 5                            | TP                    | 0,0094      | 1/0                |           |
|                     |                                                                    | 1122/47    | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,2360               |                            | 113                          | IVD                   | 0,2360      | 45/38              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0850      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0850      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0850      |                    |           |
|                     |                                                                    | 1122/8     | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,0765               |                            | 37                           | IVD                   | 0,0765      | 15/12              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0275      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0275      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0275      |                    |           |
|                     |                                                                    | 1123/5     | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,0619               |                            | 30                           | IVD                   | 0,0619      | 12/10              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0223      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0223      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0223      |                    |           |
|                     |                                                                    | 1123/6     | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,1725               |                            | 83                           | IVD                   | 0,1725      | 33/28              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0621      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0621      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0621      |                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 1123/8     | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,0318               |                            | 15                           | IVD                   | 0,0318      | 6/5                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0114      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0114      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0114      |                    |           |
|                     |                                                                    | 1124/16    | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,0920               |                            | 44                           | IVD                   | 0,0920      | 18/15              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0331      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0331      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0331      |                    |           |
|                     |                                                                    | 1124/17    | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,0324               |                            | 16                           | IVD                   | 0,0324      | 6/5                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0117      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0117      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0117      |                    |           |
|                     |                                                                    | 1124/7     | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,0595               |                            | 29                           | IVD                   | 0,0595      | 11/10              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0214      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0214      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0214      |                    |           |
|                     |                                                                    | 1125/2     | LsIII         | 3-w            | D-STAN            |               | JD   | 100  | I      | 0,0539               |                            | 20                           | IVD                   | 0,0539      | 8/7                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0216      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0216      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0216      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>2,4956</b>        |                            | <b>1137</b>                  |                       |             | <b>312/269</b>     |           |
| G452                | G452                                                               | 1050/2     | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,0220               |                            | 8                            | TP                    | 0,0220      | 1/1                |           |
|                     |                                                                    | 1052/1     | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,0232               |                            | 9                            | TP                    | 0,0232      | 1/1                |           |
|                     |                                                                    | 1069/4     | LsIV          | 3-lx           | D-STAN            |               | BK   | 75   | I      | 0,0707               |                            | 24                           | TP                    | 0,0707      | 4/3                |           |
|                     |                                                                    | 1102/4     | LsIII         | 3-mx           | D-STAN            |               | BK   | 95   | I      | 0,0258               |                            | 10                           | IVD                   | 0,0258      | 4/4                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0083      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0083      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0083      |                    |           |
|                     |                                                                    | 1105/4     | LsIII         | 3-mx           | D-STAN            |               | BK   | 95   | I      | 0,0565               |                            | 21                           | IVD                   | 0,0565      | 8/8                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0181      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0181      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0181      |                    |           |
|                     |                                                                    | 1121/13    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0648               |                            | 33                           | TP                    | 0,0648      | 4/3                |           |
|                     |                                                                    | 1122/26    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0360               |                            | 19                           | TP                    | 0,0360      | 2/2                |           |
|                     |                                                                    | 1122/27    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1286               |                            | 66                           | TP                    | 0,1286      | 8/7                |           |
|                     |                                                                    | 1122/44    | LsIV          | 3-lx           | D-STAN            |               | BK   | 75   | I      | 0,0208               |                            | 7                            | TP                    | 0,0208      | 1/1                |           |
|                     |                                                                    | 1122/9     | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,2482               |                            | 119                          | IVD                   | 0,2482      | 48/40              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0894      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0894      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0894      |                    |           |
|                     |                                                                    | 1124/18    | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,0384               |                            | 18                           | IVD                   | 0,0384      | 7/6                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0138      |                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                                    | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0138      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0138      |                                       |           |
|                     |                                                                    | 1508/3     | LsIII         | 3-n            | D-STAN            |               | SO   | 80   | IA     | 0,0924               |                            | 42                          | IVD                   | 0,0924      | 17/14                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0370      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0370      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0370      |                                       |           |
|                     |                                                                    | 1508/4     | LsIV          | 3-p            | D-STAN            |               | ŚW   | 30   | I      | 0,0696               |                            | 8                           | TW                    | 0,0696      | 2/1                                   |           |
|                     |                                                                    | 1510/1     | LsIV          | 3-dx           | D-STAN            |               | BK   | 100  | I      | 0,0712               |                            | 31                          | IVD                   | 0,0712      | 13/12                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0199      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0199      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0199      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             |                       |             |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,9682</b>        |                            | <b>416</b>                  |                       |             | <b>120/103</b>                        |           |
| G453                | G453                                                               | 1045/2     | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,0359               |                            | 13                          | TP                    | 0,0359      | 2/2                                   |           |
|                     |                                                                    | 1045/3     | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,0173               |                            | 6                           | TP                    | 0,0173      | 1/1                                   |           |
|                     |                                                                    | 1053       | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,1266               |                            | 46                          | TP                    | 0,1266      | 7/6                                   |           |
|                     |                                                                    | 1106/2     | LsIII         | 3-mx           | D-STAN            |               | BK   | 95   | I      | 0,0157               |                            | 6                           | IVD                   | 0,0157      | 2/2                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0050      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0050      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0050      |                                       |           |
|                     |                                                                    | 7711       | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,1294               |                            | 47                          | TP                    | 0,1294      | 7/6                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3249</b>        |                            | <b>119</b>                  |                       |             | <b>19/17</b>                          |           |
| G454                | G454                                                               | 1069/5     | LsIV          | 3-lx           | D-STAN            |               | BK   | 75   | I      | 0,0294               |                            | 10                          | TP                    | 0,0294      | 2/1                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0294</b>        |                            | <b>10</b>                   |                       |             | <b>2/1</b>                            |           |
| G457                | G457                                                               | 291        | LsIV          | 5-hx           | D-STAN            |               | BK   | 90   | I      | 0,0215               |                            | 8                           | TP                    | 0,0215      | 1/1                                   |           |
|                     |                                                                    | 297/3      | LsIV          | 5-hx           | D-STAN            |               | BK   | 90   | I      | 0,0255               |                            | 9                           | TP                    | 0,0255      | 1/1                                   |           |
|                     |                                                                    | 320        | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,3187               |                            | 81                          | IVD                   | 0,3187      | 32/30                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0892      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0892      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0892      |                                       |           |
|                     |                                                                    | 321/2      | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,0594               |                            | 15                          | IVD                   | 0,0594      | 6/6                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0166      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0166      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0166      |                                       |           |
|                     |                                                                    | 325/1      | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,0476               |                            | 12                          | IVD                   | 0,0476      | 5/5                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0133      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0133      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0133      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4727</b>        |                            | <b>125</b>                  |                       |             | <b>45/43</b>                          |           |
| G458                | G458                                                               | 752        | LsIV          | 5-w            | D-STAN            |               | GB   | 60   | II     | 0,1194               |                            | 34                          | IVD                   | 0,1194      | 14/13                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0478      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0478      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0478      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1194</b>        |                            | <b>34</b>                   |                       |             | <b>14/13</b>                          |           |
| G459                | G459                                                               | 890/2      | LsIV          | 5-b            | D-STAN            |               | OS   | 55   | II     | 0,0297               |                            | 4                           | IVDU                  | 0,0297      | 4/4                                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0297      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0297      |                   |           |
|                     |                                                                    | 892/10     | LsIV          | 5-f            | D-STAN            |               | BK   | 100  | II     | 0,2270               |                            | 81                          | AGROT                 | 0,0297      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | IVD                   | 0,2270      | 32/30             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0726      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0726      |                   |           |
|                     |                                                                    | 892/11     | LsIV          | 3-ix           | D-STAN            |               | BK   | 100  | II     | 0,1880               |                            | 67                          | AGROT                 | 0,0726      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | IVD                   | 0,1880      | 27/25             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0602      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0602      |                   |           |
|                     |                                                                    | 892/15     | LsIV          | 5-f            | D-STAN            |               | BK   | 100  | II     | 0,1659               |                            | 59                          | AGROT                 | 0,0602      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | IVD                   | 0,1659      | 24/22             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0531      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0531      |                   |           |
|                     |                                                                    | 892/20     | LsIV          | 5-f            | D-STAN            |               | BK   | 100  | II     | 0,0396               |                            | 14                          | AGROT                 | 0,0531      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | IVD                   | 0,0396      | 6/5               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0127      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0127      |                   |           |
|                     |                                                                    | 892/22     | LsIV          | 3-ix           | D-STAN            |               | BK   | 100  | II     | 0,0485               |                            | 17                          | AGROT                 | 0,0127      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | IVD                   | 0,0485      | 7/6               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0155      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0155      |                   |           |
|                     |                                                                    | 892/25     | LsIV          | 5-f            | D-STAN            |               | BK   | 100  | II     | 0,2059               |                            | 73                          | AGROT                 | 0,0155      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | IVD                   | 0,2059      | 29/27             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0659      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0659      |                   |           |
|                     |                                                                    | 892/28     | LsIV          | 3-ix           | D-STAN            |               | BK   | 100  | II     | 0,0787               |                            | 28                          | AGROT                 | 0,0659      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | IVD                   | 0,0787      | 11/10             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0252      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0252      |                   |           |
|                     |                                                                    | 893/2      | LsIV          | 3-ix           | D-STAN            |               | BK   | 100  | II     | 0,0578               |                            | 21                          | AGROT                 | 0,0252      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | IVD                   | 0,0578      | 8/8               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0185      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0185      |                   |           |
|                     |                                                                    | 893/5      | LsIV          | 5-f            | D-STAN            |               | BK   | 100  | II     | 0,0192               |                            | 7                           | AGROT                 | 0,0185      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | IVD                   | 0,0192      | 3/3               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0061      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0061      |                   |           |
|                     |                                                                    | 934        | LsIV          | 5-n            | D-STAN            |               | BK   | 80   | I      | 0,0597               |                            | 17                          | AGROT                 | 0,0061      |                   |           |
|                     |                                                                    | 967        | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,0736               |                            | 27                          | TP                    | 0,0597      | 3/2               |           |
|                     |                                                                    | 976        | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,0194               |                            | 7                           | TP                    | 0,0736      | 4/4               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | TP                    | 0,0194      | 1/1               |           |



| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                                    | 17        |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,2130</b>        |                            | <b>421</b>                  |                       |             | <b>159/147</b>                        |           |
| G460                | G460                                                               | 890/1      | LsIV          | 5-b            | D-STAN            |               | OS   | 55   | II     | 0,0613               |                            | 9                           | IVDU                  | 0,0613      | 9/8                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0613      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0613      |                                       |           |
|                     |                                                                    | 891/1      | LsIV          | 5-a            | D-STAN            |               | BRZ  | 60   | I      | 0,0715               |                            | 17                          | AGROT                 | 0,0613      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | IVDU                  | 0,0715      | 16/14                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0715      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0715      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0715      |                                       |           |
|                     |                                                                    | 892/1      | LsIV          | 5-a            | D-STAN            |               | BRZ  | 60   | I      | 0,0339               |                            | 8                           | IVDU                  | 0,0339      | 8/6                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0339      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0339      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0339      |                                       |           |
|                     |                                                                    | 892/27     | LsIV          | 3-ix           | D-STAN            |               | BK   | 100  | II     | 0,0908               |                            | 32                          | IVD                   | 0,0908      | 13/12                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0291      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0291      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0291      |                                       |           |
|                     |                                                                    | 892/5      | LsIV          | 5-c            | D-STAN            |               | ŚW   | 65   | II     | 0,6382               |                            | 163                         | TP                    | 0,6382      | 18/16                                 |           |
|                     |                                                                    | 930        | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,0173               |                            | 6                           | TP                    | 0,0173      | 1/1                                   |           |
|                     |                                                                    | 935        | LsIV          | 5-n            | D-STAN            |               | BK   | 80   | I      | 0,1115               |                            | 32                          | TP                    | 0,1115      | 5/4                                   |           |
|                     |                                                                    | 936/1      | LsIV          | 5-n            | D-STAN            |               | BK   | 80   | I      | 0,0385               |                            | 11                          | TP                    | 0,0385      | 2/2                                   |           |
|                     |                                                                    | 963        | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,0746               |                            | 27                          | TP                    | 0,0746      | 4/4                                   |           |
|                     |                                                                    | 975        | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,0468               |                            | 17                          | TP                    | 0,0468      | 2/2                                   |           |
|                     |                                                                    | 982        | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,0806               |                            | 30                          | TP                    | 0,0806      | 4/4                                   |           |
|                     |                                                                    | 983        | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,1352               |                            | 50                          | TP                    | 0,1352      | 7/6                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,4002</b>        |                            | <b>401</b>                  |                       |             | <b>89/79</b>                          |           |
| G462                | G462                                                               | 6132/14    | LsIII         | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,1464               |                            | 66                          | TP                    | 0,1464      | 9/9                                   |           |
|                     |                                                                    | 632/10     | LsIII         | 5-i            | D-STAN            |               | BK   | 95   | II     | 0,0436               |                            | 17                          | IVD                   | 0,0436      | 7/6                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0140      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0140      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0140      |                                       |           |
|                     |                                                                    | 634/9      | LsIII         | 5-i            | D-STAN            |               | BK   | 95   | II     | 0,0327               |                            | 12                          | IVD                   | 0,0327      | 5/5                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0105      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0105      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0105      |                                       |           |
|                     |                                                                    | 750        | LsIV          | 5-w            | D-STAN            |               | GB   | 60   | II     | 0,0183               |                            | 5                           | IVD                   | 0,0183      | 2/2                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0073      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0073      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0073      |                                       |           |
|                     |                                                                    | 751        | LsIV          | 5-w            | D-STAN            |               | GB   | 60   | II     | 0,1043               |                            | 30                          | IVD                   | 0,1043      | 12/11                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0417      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0417      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0417      |                                       |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |     |    |               |    |            | Wskazania gospodarcze |             |                                        | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|-----|----|---------------|----|------------|-----------------------|-------------|----------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszszość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9   | 10 | 11            | 12 | 13         | 14                    | 15          | 16                                     | 17        |
|                     |                                                                    | 878/1      | LsIII         | 5-d            | D-STAN            |   | BK | 75  | I  | 0,0102        |    | 4          | TP                    | 0,0102      | 1/1                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,3555</b> |    | <b>135</b> |                       |             | <b>36/34</b>                           |           |
| G463                | G463                                                               | 1132/12    | LsIV          | 3-h            | D-STAN            |   | JD | 85  | I  | 0,1060        |    | 55         | TP                    | 0,1060      | 7/6                                    |           |
|                     |                                                                    | 1132/2     | LsIV          | 3-h            | D-STAN            |   | JD | 85  | I  | 0,0725        |    | 37         | TP                    | 0,0725      | 4/4                                    |           |
|                     |                                                                    | 1132/52    | LsIV          | 3-h            | D-STAN            |   | JD | 85  | I  | 0,0818        |    | 42         | TP                    | 0,0818      | 5/4                                    |           |
|                     |                                                                    | 892/18     | LsIV          | 5-f            | D-STAN            |   | BK | 100 | II | 0,1453        |    | 52         | IVD                   | 0,1453      | 21/19                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0465      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0465      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0465      |                                        |           |
|                     |                                                                    | 892/36     | LsIV          | 3-ix           | D-STAN            |   | BK | 100 | II | 0,0843        |    | 30         | IVD                   | 0,0843      | 12/11                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0270      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0270      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0270      |                                        |           |
|                     |                                                                    | 892/37     | LsIV          | 3-ix           | D-STAN            |   | BK | 100 | II | 0,0219        |    | 8          | IVD                   | 0,0219      | 3/3                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0070      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0070      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0070      |                                        |           |
|                     |                                                                    | 893/3      | LsIV          | 3-ix           | D-STAN            |   | BK | 100 | II | 0,0407        |    | 14         | IVD                   | 0,0407      | 6/5                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0130      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0130      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0130      |                                        |           |
|                     |                                                                    | 893/4      | LsIV          | 3-ix           | D-STAN            |   | BK | 100 | II | 0,0161        |    | 6          | IVD                   | 0,0161      | 2/2                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0052      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0052      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0052      |                                        |           |
|                     |                                                                    | 955        | LsIV          | 5-n            | D-STAN            |   | BK | 80  | I  | 0,0356        |    | 10         | TP                    | 0,0356      | 2/1                                    |           |
|                     |                                                                    | 956        | LsIV          | 5-n            | D-STAN            |   | BK | 80  | I  | 0,0298        |    | 8          | TP                    | 0,0298      | 1/1                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,6340</b> |    | <b>262</b> |                       |             | <b>63/56</b>                           |           |
| G465                | G465                                                               | 6340/1     | LsIII         | 7-nx           | D-STAN            |   | JD | 90  | II | 0,0803        |    | 41         | TP                    | 0,0803      | 5/4                                    |           |
|                     |                                                                    | 6341/1     | LsIII         | 7-w            | D-STAN            |   | JD | 75  | II | 0,3834        |    | 154        | TP                    | 0,3834      | 22/19                                  |           |
|                     |                                                                    | 6342/1     | LsIII         | 7-w            | D-STAN            |   | JD | 75  | II | 1,2839        |    | 515        | TP                    | 1,2839      | 72/63                                  |           |
|                     |                                                                    | 6343/3     | LsIII         | 7-w            | D-STAN            |   | JD | 75  | II | 0,2899        |    | 116        | TP                    | 0,2899      | 16/14                                  |           |
|                     |                                                                    | 6347/9     | LsIII         | 7-w            | D-STAN            |   | JD | 75  | II | 0,0445        |    | 18         | TP                    | 0,0445      | 2/2                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>2,0820</b> |    | <b>843</b> |                       |             | <b>117/102</b>                         |           |
| G466                | G466                                                               | 874/1      | LsIII         | 5-d            | D-STAN            |   | BK | 75  | I  | 0,0892        |    | 37         | TP                    | 0,0892      | 6/5                                    |           |
|                     |                                                                    | 875/1      | LsIII         | 5-d            | D-STAN            |   | BK | 75  | I  | 0,1485        |    | 62         | TP                    | 0,1485      | 9/9                                    |           |
|                     |                                                                    | 876/1      | LsIII         | 5-d            | D-STAN            |   | BK | 75  | I  | 0,1186        |    | 50         | TP                    | 0,1186      | 7/7                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,3563</b> |    | <b>149</b> |                       |             | <b>22/21</b>                           |           |
| G467                | G467                                                               | 1124/9     | LsIV          | 3-cx           | D-STAN            |   | JD | 110 | II | 0,0742        |    | 36         | IVD                   | 0,0742      | 14/12                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0267      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0267      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0267      |                                        |           |
|                     |                                                                    | 892/17     | LsIV          | 5-f            | D-STAN            |   | BK | 100 | II | 0,4579        |    | 163        | IVD                   | 0,4579      | 65/61                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,1465      |                                        |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |    |    |               |    |            | Wskazania gospodarcze |             |                                        | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|----|----|---------------|----|------------|-----------------------|-------------|----------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszszość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9  | 10 | 11            | 12 | 13         | 14                    | 15          | 16                                     | 17        |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,1465      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,1465      |                                        |           |
|                     |                                                                    | 962        | LsIV          | 5-o            | D-STAN            |   | BK | 90 | I  | 0,0417        |    | 15         | TP                    | 0,0417      | 2/2                                    |           |
|                     |                                                                    | 973        | LsIV          | 5-o            | D-STAN            |   | BK | 90 | I  | 0,0946        |    | 35         | TP                    | 0,0946      | 5/5                                    |           |
|                     |                                                                    | 974        | LsIV          | 5-o            | D-STAN            |   | BK | 90 | I  | 0,0366        |    | 13         | TP                    | 0,0366      | 2/2                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,7050</b> |    | <b>262</b> |                       |             | <b>88/82</b>                           |           |
| G468                | G468                                                               | 636/2      | LsIII         | 5-g            | D-STAN            |   | BK | 70 | II | 0,0966        |    | 25         | TP                    | 0,0966      | 4/3                                    |           |
|                     |                                                                    | 735/2      | LsIV          | 5-w            | D-STAN            |   | GB | 60 | II | 0,0631        |    | 18         | IVD                   | 0,0631      | 7/7                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0252      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0252      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0252      |                                        |           |
|                     |                                                                    | 738        | LsIV          | 5-w            | D-STAN            |   | GB | 60 | II | 0,0507        |    | 15         | IVD                   | 0,0507      | 6/5                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0203      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0203      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0203      |                                        |           |
|                     |                                                                    | 739        | LsIV          | 5-w            | D-STAN            |   | GB | 60 | II | 0,0101        |    | 3          | IVD                   | 0,0101      | 1/1                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0040      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0040      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0040      |                                        |           |
|                     |                                                                    | 866/2      | LsIV          | 5-p            | D-STAN            |   | BK | 80 | I  | 0,0683        |    | 29         | TP                    | 0,0683      | 5/5                                    |           |
|                     |                                                                    | 867/11     | LsIV          | 5-m            | D-STAN            |   | BK | 80 | I  | 0,0146        |    | 5          | TP                    | 0,0146      | 1/1                                    |           |
|                     |                                                                    | 868/2      | LsIV          | 5-m            | D-STAN            |   | BK | 80 | I  | 0,0576        |    | 18         | TP                    | 0,0576      | 3/3                                    |           |
|                     |                                                                    | 868/5      | LsIV          | 5-m            | D-STAN            |   | BK | 80 | I  | 0,0167        |    | 5          | TP                    | 0,0167      | 1/1                                    |           |
|                     |                                                                    | 870/6      | LsIII         | 5-d            | D-STAN            |   | BK | 75 | I  | 0,1371        |    | 57         | TP                    | 0,1371      | 9/8                                    |           |
|                     |                                                                    | 871/1      | LsIII         | 5-d            | D-STAN            |   | BK | 75 | I  | 0,0898        |    | 38         | TP                    | 0,0898      | 6/5                                    |           |
|                     |                                                                    | 873/3      | LsIII         | 5-d            | D-STAN            |   | BK | 75 | I  | 0,1638        |    | 68         | TP                    | 0,1638      | 10/9                                   |           |
|                     |                                                                    | 873/4      | LsIII         | 5-d            | D-STAN            |   | BK | 75 | I  | 0,0810        |    | 34         | TP                    | 0,0810      | 5/5                                    |           |
|                     |                                                                    | 874/4      | LsIII         | 5-d            | D-STAN            |   | BK | 75 | I  | 0,0817        |    | 34         | TP                    | 0,0817      | 5/5                                    |           |
|                     |                                                                    | 874/7      | LsIII         | 5-d            | D-STAN            |   | BK | 75 | I  | 0,1026        |    | 43         | TP                    | 0,1026      | 6/6                                    |           |
|                     |                                                                    | 874/8      | LsIII         | 5-d            | D-STAN            |   | BK | 75 | I  | 0,0336        |    | 14         | TP                    | 0,0336      | 2/2                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>1,0673</b> |    | <b>406</b> |                       |             | <b>71/66</b>                           |           |
| G469                | G469                                                               | 633/2      | LsIII         | 5-i            | D-STAN            |   | BK | 95 | II | 0,1898        |    | 72         | IVD                   | 0,1898      | 29/27                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0607      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0607      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0607      |                                        |           |
|                     |                                                                    | 634/10     | LsIII         | 5-i            | D-STAN            |   | BK | 95 | II | 0,4111        |    | 156        | IVD                   | 0,4111      | 62/58                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,1316      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,1316      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,1316      |                                        |           |
|                     |                                                                    | 735/1      | LsIV          | 5-w            | D-STAN            |   | GB | 60 | II | 0,1372        |    | 40         | IVD                   | 0,1372      | 16/14                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0549      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0549      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0549      |                                        |           |
|                     |                                                                    | 736        | LsIV          | 5-w            | D-STAN            |   | GB | 60 | II | 0,0202        |    | 6          | IVD                   | 0,0202      | 2/2                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-                  | 0,0081      |                                        |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |     |     |    |               |    |            | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|-----|-----|----|---------------|----|------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8   | 9   | 10 | 11            | 12 | 13         | 14                    | 15          | 16                                    | 17        |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | ZŁOŻ                  |             |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | PIEL                  | 0,0081      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | AGROT                 | 0,0081      |                                       |           |
|                     |                                                                    | 737        | LsIV          | 5-w            | D-STAN            |   | GB  | 60  | II | 0,0751        |    | 22         | IVD                   | 0,0751      | 9/8                                   |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0300      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | PIEL                  | 0,0300      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | AGROT                 | 0,0300      |                                       |           |
|                     |                                                                    | 7704       | LsIV          | 5-w            | D-STAN            |   | GB  | 60  | II | 0,0841        |    | 24         | IVD                   | 0,0841      | 10/9                                  |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0336      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | PIEL                  | 0,0336      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | AGROT                 | 0,0336      |                                       |           |
|                     |                                                                    | 866/3      | LsIV          | 5-p            | D-STAN            |   | BK  | 80  | I  | 0,0623        |    | 27         | TP                    | 0,0623      | 5/4                                   |           |
|                     |                                                                    | 868/1      | LsIV          | 5-m            | D-STAN            |   | BK  | 80  | I  | 0,0415        |    | 13         | TP                    | 0,0415      | 2/2                                   |           |
|                     |                                                                    | 868/4      | LsIV          | 5-m            | D-STAN            |   | BK  | 80  | I  | 0,1333        |    | 42         | TP                    | 0,1333      | 7/7                                   |           |
|                     |                                                                    | 870/4      | LsIII         | 5-d            | D-STAN            |   | BK  | 75  | I  | 0,0228        |    | 10         | TP                    | 0,0228      | 1/1                                   |           |
|                     |                                                                    | 873/1      | LsIII         | 5-d            | D-STAN            |   | BK  | 75  | I  | 0,2948        |    | 123        | TP                    | 0,2948      | 18/17                                 |           |
|                     |                                                                    | 873/6      | LsIII         | 5-d            | D-STAN            |   | BK  | 75  | I  | 0,0787        |    | 33         | TP                    | 0,0787      | 5/5                                   |           |
|                     |                                                                    | 874/3      | LsIII         | 5-d            | D-STAN            |   | BK  | 75  | I  | 0,0688        |    | 29         | TP                    | 0,0688      | 4/4                                   |           |
|                     |                                                                    | 876/4      | LsIII         | 5-i            | D-STAN            |   | BK  | 95  | II | 0,0701        |    | 27         | IVD                   | 0,0701      | 11/10                                 |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0224      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | PIEL                  | 0,0224      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | AGROT                 | 0,0224      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>1,6898</b> |    | <b>622</b> |                       |             | <b>181/168</b>                        |           |
| G470                | G470                                                               | 6128/16    | LsIV          | 7-bx           | D-STAN            |   | BRZ | 55  | I  | 0,1475        |    | 38         | IVD                   | 0,1475      | 19/16                                 |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0516      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | PIEL                  | 0,0516      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | AGROT                 | 0,0516      |                                       |           |
|                     |                                                                    | 6128/7     | LsIV          | 7-z            | D-STAN            |   | BRZ | 55  | I  | 0,1323        |    | 36         | IVD                   | 0,1323      | 18/15                                 |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0331      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | PIEL                  | 0,0331      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | AGROT                 | 0,0331      |                                       |           |
|                     |                                                                    | 763/2      | LsIV          | 5-w            | D-STAN            |   | GB  | 60  | II | 0,1406        |    | 40         | IVD                   | 0,1406      | 16/15                                 |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0562      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | PIEL                  | 0,0562      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | AGROT                 | 0,0562      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,4204</b> |    | <b>114</b> |                       |             | <b>53/46</b>                          |           |
| G471                | G471                                                               | 892/13     | LsIV          | 5-f            | D-STAN            |   | BK  | 100 | II | 0,0821        |    | 29         | IVD                   | 0,0821      | 12/11                                 |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0263      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | PIEL                  | 0,0263      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | AGROT                 | 0,0263      |                                       |           |
|                     |                                                                    | 970        | LsIV          | 5-o            | D-STAN            |   | BK  | 90  | I  | 0,0640        |    | 23         | TP                    | 0,0640      | 3/3                                   |           |
|                     |                                                                    | 977        | LsIV          | 5-o            | D-STAN            |   | BK  | 90  | I  | 0,0129        |    | 5          | TP                    | 0,0129      | 1/1                                   |           |
| <b>Razem:</b>       |                                                                    | 978        | LsIV          | 5-o            | D-STAN            |   | BK  | 90  | I  | 0,0640        |    | 23         | TP                    | 0,0640      | 3/3                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,2230</b> |    | <b>81</b>  |                       |             | <b>19/18</b>                          |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |    |    |               |    |             | Wskazania gospodarcze |             |                                        | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|----|----|---------------|----|-------------|-----------------------|-------------|----------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszszość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9  | 10 | 11            | 12 | 13          | 14                    | 15          | 16                                     | 17        |
| G475                | G475                                                               | 637/1      | LsIII         | 5-i            | D-STAN            |   | BK | 95 | II | 0,2595        |    | 99          | IVD                   | 0,2595      | 39/37                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0830      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,0830      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,0830      |                                        |           |
|                     |                                                                    | 638        | LsIII         | 5-i            | D-STAN            |   | BK | 95 | II | 0,1097        |    | 42          | IVD                   | 0,1097      | 17/16                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0351      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,0351      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,0351      |                                        |           |
|                     |                                                                    | 639        | LsIII         | 5-i            | D-STAN            |   | BK | 95 | II | 0,3866        |    | 147         | IVD                   | 0,3866      | 59/55                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,1237      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,1237      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,1237      |                                        |           |
|                     |                                                                    | 640        | LsIII         | 5-i            | D-STAN            |   | BK | 95 | II | 0,4453        |    | 169         | IVD                   | 0,4453      | 68/63                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,1425      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,1425      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,1425      |                                        |           |
|                     |                                                                    | 642        | LsIII         | 5-I            | D-STAN            |   | BK | 80 | I  | 0,3126        |    | 93          | TP                    | 0,3126      | 14/13                                  |           |
|                     |                                                                    | 643/17     | LsIII         | 5-I            | D-STAN            |   | BK | 80 | I  | 0,7716        |    | 230         | TP                    | 0,7716      | 35/32                                  |           |
|                     |                                                                    | 643/7      | LsIII         | 5-i            | D-STAN            |   | BK | 95 | II | 2,6077        |    | 991         | IVD                   | 2,6077      | 396/370                                |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,8345      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,8345      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,8345      |                                        |           |
|                     |                                                                    | 646/1      | LsIV          | 5-p            | D-STAN            |   | BK | 80 | I  | 0,6009        |    | 256         | TP                    | 0,6009      | 44/40                                  |           |
|                     |                                                                    | 646/2      | LsIV          | 5-w            | D-STAN            |   | GB | 60 | II | 0,4827        |    | 139         | IVD                   | 0,4827      | 56/51                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,1931      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,1931      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,1931      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>5,9766</b> |    | <b>2165</b> |                       |             | <b>728/677</b>                         |           |
| G476                | G476                                                               | 634/7      | LsIII         | 5-i            | D-STAN            |   | BK | 95 | II | 0,0695        |    | 26          | IVD                   | 0,0695      | 11/10                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0222      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | PIEL                  | 0,0222      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |             | AGROT                 | 0,0222      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,0695</b> |    | <b>26</b>   |                       |             | <b>11/10</b>                           |           |
| G480                | G480                                                               | 615/13     | LsIV          | 5-p            | D-STAN            |   | BK | 80 | I  | 0,1111        |    | 47          | TP                    | 0,1111      | 8/7                                    |           |
|                     |                                                                    | 615/14     | LsIV          | 5-p            | D-STAN            |   | BK | 80 | I  | 0,0551        |    | 23          | TP                    | 0,0551      | 4/4                                    |           |
|                     |                                                                    | 617/2      | LsIV          | 5-p            | D-STAN            |   | BK | 80 | I  | 0,7302        |    | 311         | TP                    | 0,7302      | 53/49                                  |           |
|                     |                                                                    | 618/2      | LsIV          | 5-p            | D-STAN            |   | BK | 80 | I  | 0,2173        |    | 93          | TP                    | 0,2173      | 16/15                                  |           |
|                     |                                                                    | 619/2      | LsIV          | 5-p            | D-STAN            |   | BK | 80 | I  | 0,2343        |    | 100         | TP                    | 0,2343      | 17/16                                  |           |
|                     |                                                                    | 619/3      | LsIV          | 5-p            | D-STAN            |   | BK | 80 | I  | 0,0677        |    | 29          | TP                    | 0,0677      | 5/5                                    |           |
|                     |                                                                    | 619/4      | LsIV          | 5-p            | D-STAN            |   | BK | 80 | I  | 0,0083        |    | 4           | TP                    | 0,0083      | 1/1                                    |           |
|                     |                                                                    | 619/6      | LsIV          | 5-p            | D-STAN            |   | BK | 80 | I  | 0,5004        |    | 213         | TP                    | 0,5004      | 36/33                                  |           |
|                     |                                                                    | 620        | LsIV          | 5-p            | D-STAN            |   | BK | 80 | I  | 0,2459        |    | 105         | TP                    | 0,2459      | 18/16                                  |           |
|                     |                                                                    | 621        | LsIV          | 5-p            | D-STAN            |   | BK | 80 | I  | 0,0141        |    | 6           | TP                    | 0,0141      | 1/1                                    |           |
|                     |                                                                    | 622/1      | LsIV          | 5-p            | D-STAN            |   | BK | 80 | I  | 0,0813        |    | 35          | TP                    | 0,0813      | 6/5                                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 622/2      | LsIV          | 5-p            | D-STAN            |               | BK   | 80   | I      | 0,0411               |                            | 18                           | TP                    | 0,0411      | 3/3                |           |
|                     |                                                                    | 632/2      | LsIII         | 5-i            | D-STAN            |               | BK   | 95   | II     | 0,3561               |                            | 135                          | IVD                   | 0,3561      | 54/51              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1140      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1140      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1140      |                    |           |
|                     |                                                                    | 633/3      | LsIII         | 5-i            | D-STAN            |               | BK   | 95   | II     | 0,1257               |                            | 48                           | IVD                   | 0,1257      | 19/18              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0402      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0402      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0402      |                    |           |
|                     |                                                                    | 633/4      | LsIII         | 5-i            | D-STAN            |               | BK   | 95   | II     | 0,1076               |                            | 41                           | IVD                   | 0,1076      | 16/15              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0344      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0344      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0344      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              |                       |             |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              |                       |             |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>2,8962</b>        |                            | <b>1207</b>                  |                       |             | <b>257/239</b>     |           |
| G481                | G481                                                               | 615/24     | LsIV          | 5-bx           | D-STAN            |               | GB   | 55   | II     | 0,0400               |                            | 9                            | IVD                   | 0,0400      | 4/3                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0160      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0160      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0160      |                    |           |
|                     |                                                                    | 617/1      | LsIV          | 5-p            | D-STAN            |               | BK   | 80   | I      | 1,5723               |                            | 670                          | TP                    | 1,5723      | 114/105            |           |
|                     |                                                                    | 619/7      | LsIV          | 5-p            | D-STAN            |               | BK   | 80   | I      | 0,4770               |                            | 203                          | TP                    | 0,4770      | 35/32              |           |
|                     |                                                                    | 625        | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 0,3482               |                            | 123                          | IVD                   | 0,3482      | 49/44              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1254      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1254      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1254      |                    |           |
|                     |                                                                    | 626/1      | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 0,0755               |                            | 27                           | IVD                   | 0,0755      | 11/9               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0272      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0272      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0272      |                    |           |
|                     |                                                                    | 628/5      | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 0,4733               |                            | 167                          | IVD                   | 0,4733      | 67/59              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1704      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1704      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1704      |                    |           |
|                     |                                                                    | 632/13     | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 0,4140               |                            | 146                          | IVD                   | 0,4140      | 58/52              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1490      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1490      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1490      |                    |           |
|                     |                                                                    | 6420       | LsIII         | 7-j            | D-STAN            |               | BK   | 80   | I      | 0,0574               |                            | 19                           | TP                    | 0,0574      | 3/3                |           |
|                     |                                                                    | 6422       | LsIII         | 7-j            | D-STAN            |               | BK   | 80   | I      | 0,2982               |                            | 100                          | TP                    | 0,2982      | 15/14              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>3,7559</b>        |                            | <b>1465</b>                  |                       |             | <b>356/321</b>     |           |
| G486                | G486                                                               | 26         | LsIV          | 5-kx           | D-STAN            |               | GB   | 65   | II     | 0,0755               |                            | 19                           | IVDU                  | 0,0755      | 19/18              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0755      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0755      |                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    | 41/1       | LsIV          | 5-lx           | D-STAN            |               | GB   | 75   | II     | 0,0791               |                            | 26                          | AGROT                 | 0,0755      | 10/9              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | IVD                   | 0,0791      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0316      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0316      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0316      |                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1546</b>        |                            | <b>45</b>                   |                       |             | <b>29/27</b>      |           |
| G487                | G487                                                               | 91         | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,2266               |                            | 77                          | TP                    | 0,2266      | 13/12             |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2266</b>        |                            | <b>77</b>                   |                       |             | <b>13/12</b>      |           |
| G490                | G490                                                               | 108        | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,1856               |                            | 63                          | TP                    | 0,1856      | 11/10             |           |
|                     |                                                                    | 109/1      | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,0588               |                            | 20                          | TP                    | 0,0588      | 3/3               |           |
|                     |                                                                    | 109/2      | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,0028               |                            | 1                           | TP                    | 0,0028      |                   |           |
|                     |                                                                    | 143/3      | LsIV          | 5-jx           | D-STAN            |               | GB   | 70   | III    | 0,0039               |                            | 1                           | IVDU                  | 0,0039      | 1/1               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0039      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0039      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0039      |                   |           |
|                     |                                                                    | 63         | LsIV          | 5-kx           | D-STAN            |               | GB   | 65   | II     | 0,1392               |                            | 36                          | IVDU                  | 0,1392      | 36/33             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,1392      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,1392      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,1392      |                   |           |
|                     |                                                                    | 65/1       | LsIV          | 5-kx           | D-STAN            |               | GB   | 65   | II     | 0,0111               |                            | 3                           | IVDU                  | 0,0111      | 3/3               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0111      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0111      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0111      |                   |           |
|                     |                                                                    | 67         | LsIV          | 5-kx           | D-STAN            |               | GB   | 65   | II     | 0,0615               |                            | 16                          | IVDU                  | 0,0615      | 16/14             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0615      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0615      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0615      |                   |           |
|                     |                                                                    | 69         | LsIV          | 5-kx           | D-STAN            |               | GB   | 65   | II     | 0,0097               |                            | 3                           | IVDU                  | 0,0097      | 2/2               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0097      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0097      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0097      |                   |           |
|                     |                                                                    | 71         | LsIV          | 5-kx           | D-STAN            |               | GB   | 65   | II     | 0,0162               |                            | 4                           | IVDU                  | 0,0162      | 4/4               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0162      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0162      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0162      |                   |           |
|                     |                                                                    | 72/1       | LsIV          | 5-jx           | D-STAN            |               | GB   | 70   | III    | 0,0037               |                            | 1                           | IVDU                  | 0,0037      | 1/1               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0037      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0037      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0037      |                   |           |
|                     |                                                                    | 73         | LsIV          | 5-jx           | D-STAN            |               | GB   | 70   | III    | 0,0759               |                            | 12                          | IVDU                  | 0,0759      | 12/11             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0759      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0759      |                   |           |

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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|--------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek   | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9      | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    | 85/10      | LsIII         | 5-x            | D-STAN            |               | BK   | 70     | I      | 0,0973               |                            | 33                          | AGROT                 | 0,0759      | 6/5               |           |
|                     |                                                                    | 85/3       | LsIII         | 5-x            | D-STAN            |               | BK   | 70     | I      | 0,2959               |                            | 101                         | TP                    | 0,2959      | 17/16             |           |
|                     |                                                                    | 85/34      | LsIII         | 5-x            | D-STAN            |               | BK   | 70     | I      | 0,0028               |                            | 1                           | TP                    | 0,0028      |                   |           |
|                     |                                                                    | 85/35      | LsIII         | 5-x            | D-STAN            |               | BK   | 70     | I      | 0,0943               |                            | 32                          | TP                    | 0,0943      | 5/5               |           |
|                     |                                                                    | 85/5       | LsIII         | 5-x            | D-STAN            |               | BK   | 70     | I      | 0,3222               |                            | 110                         | TP                    | 0,3222      | 19/17             |           |
|                     |                                                                    | 87         | LsIII         | 5-x            | D-STAN            |               | BK   | 70     | I      | 0,1196               |                            | 41                          | TP                    | 0,1196      | 7/6               |           |
|                     |                                                                    | 90         | LsIII         | 5-x            | D-STAN            |               | BK   | 70     | I      | 0,2572               |                            | 88                          | TP                    | 0,2572      | 15/14             |           |
|                     |                                                                    | 92         | LsIII         | 5-x            | D-STAN            |               | BK   | 70     | I      | 0,2100               |                            | 72                          | TP                    | 0,2100      | 12/11             |           |
|                     |                                                                    | 93         | LsIII         | 5-x            | D-STAN            |               | BK   | 70     | I      | 0,9100               |                            | 311                         | TP                    | 0,9100      | 53/48             |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |        | 2,8777 |                      | 949                        |                             |                       | 223/204     |                   |           |
| G491                | G491                                                               | 13/17      | LsIV          | 5-lx           | D-STAN            |               | GB   | 75     | II     | 0,0317               |                            | 10                          | IVD                   | 0,0317      | 4/4               |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0127      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | PIEL                  | 0,0127      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | AGROT                 | 0,0127      |                   |           |
|                     |                                                                    | 7/15       | LsIV          | 5-lx           | D-STAN            |               | GB   | 75     | II     | 0,1521               |                            | 50                          | IVD                   | 0,1521      | 20/18             |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0608      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | PIEL                  | 0,0608      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | AGROT                 | 0,0608      |                   |           |
|                     |                                                                    | 7/25       | LsIV          | 5-ox           | D-STAN            |               | GB   | 60     | II     | 0,0536               |                            | 15                          | IVDU                  | 0,0536      | 15/13             |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0536      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | PIEL                  | 0,0536      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | AGROT                 | 0,0536      |                   |           |
|                     |                                                                    | 8/2        | LsIV          | 5-lx           | D-STAN            |               | GB   | 75     | II     | 0,1197               |                            | 39                          | IVD                   | 0,1197      | 16/14             |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0479      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | PIEL                  | 0,0479      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | AGROT                 | 0,0479      |                   |           |
| 9/1                 | LsIV                                                               | 5-lx       | D-STAN        |                | GB                | 75            | II   | 0,1008 |        | 33                   | IVD                        | 0,1008                      | 13/12                 |             |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      | ODN-<br>ZŁOŻ               | 0,0403                      |                       |             |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      | PIEL                       | 0,0403                      |                       |             |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      | AGROT                      | 0,0403                      |                       |             |                   |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |        |        | 0,4579               |                            | 147                         |                       |             | 68/61             |           |
| G494                | G494                                                               | 145        | LsIV          | 5-jx           | D-STAN            |               | GB   | 70     | III    | 0,0701               |                            | 11                          | IVDU                  | 0,0701      | 11/10             |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0701      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | PIEL                  | 0,0701      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | AGROT                 | 0,0701      |                   |           |
|                     |                                                                    | 86/1       | LsIII         | 5-x            | D-STAN            |               | BK   | 70     | I      | 0,0178               |                            | 6                           | TP                    | 0,0178      | 1/1               |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |        |        | 0,0879               |                            | 17                          |                       |             | 12/11             |           |
| G495                | G495                                                               | 100        | LsIII         | 5-x            | D-STAN            |               | BK   | 70     | I      | 0,0162               |                            | 6                           | TP                    | 0,0162      | 1/1               |           |
|                     |                                                                    | 104/4      | LsIII         | 5-x            | D-STAN            |               | BK   | 70     | I      | 0,1407               |                            | 48                          | TP                    | 0,1407      | 8/7               |           |
|                     |                                                                    | 104/5      | LsIII         | 5-x            | D-STAN            |               | BK   | 70     | I      | 0,0359               |                            | 12                          | TP                    | 0,0359      | 2/2               |           |
|                     |                                                                    | 110/3      | LsIII         | 5-cx           | D-STAN            |               | BK   | 80     | I      | 0,1804               |                            | 68                          | TP                    | 0,1804      | 12/11             |           |
|                     |                                                                    | 111        | LsIII         | 5-cx           | D-STAN            |               | BK   | 80     | I      | 0,1840               |                            | 69                          | TP                    | 0,1840      | 12/11             |           |
|                     |                                                                    | 112        | LsIII         | 5-cx           | D-STAN            |               | BK   | 80     | I      | 0,0169               |                            | 6                           | TP                    | 0,0169      | 1/1               |           |
|                     |                                                                    | 126        | LsIII         | 5-cx           | D-STAN            |               | BK   | 80     | I      | 0,1089               |                            | 41                          | TP                    | 0,1089      | 7/6               |           |



| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 131        | LsIII         | 5-cx           | D-STAN            |               | BK   | 80   | I      | 0,2014               |                            | 76                           | TP                    | 0,2014      | 13/12              |           |
|                     |                                                                    | 136/1      | LsIII         | 5-cx           | D-STAN            |               | BK   | 80   | I      | 0,2853               |                            | 108                          | TP                    | 0,2853      | 18/17              |           |
|                     |                                                                    | 85/2       | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,2913               |                            | 100                          | TP                    | 0,2913      | 17/15              |           |
|                     |                                                                    | 85/30      | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,0159               |                            | 5                            | TP                    | 0,0159      | 1/1                |           |
|                     |                                                                    | 85/8       | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,2690               |                            | 92                           | TP                    | 0,2690      | 16/14              |           |
|                     |                                                                    | 85/9       | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,0945               |                            | 32                           | TP                    | 0,0945      | 5/5                |           |
|                     |                                                                    | 95         | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,9837               |                            | 336                          | TP                    | 0,9837      | 57/52              |           |
|                     |                                                                    | 99         | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,0912               |                            | 31                           | TP                    | 0,0912      | 5/5                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>2,9153</b>        |                            | <b>1031</b>                  |                       |             | <b>175/160</b>     |           |
| G497                | G497                                                               | 104/2      | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,0734               |                            | 25                           | TP                    | 0,0734      | 4/4                |           |
|                     |                                                                    | 104/3      | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,0553               |                            | 19                           | TP                    | 0,0553      | 3/3                |           |
|                     |                                                                    | 105/2      | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,0299               |                            | 10                           | TP                    | 0,0299      | 2/2                |           |
|                     |                                                                    | 113/2      | LsIII         | 5-cx           | D-STAN            |               | BK   | 80   | I      | 0,0520               |                            | 20                           | TP                    | 0,0520      | 3/3                |           |
|                     |                                                                    | 114/2      | LsIII         | 5-cx           | D-STAN            |               | BK   | 80   | I      | 0,1303               |                            | 49                           | TP                    | 0,1303      | 8/8                |           |
|                     |                                                                    | 129/2      | LsIII         | 5-cx           | D-STAN            |               | BK   | 80   | I      | 0,0500               |                            | 19                           | TP                    | 0,0500      | 3/3                |           |
|                     |                                                                    | 130        | LsIII         | 5-cx           | D-STAN            |               | BK   | 80   | I      | 0,0072               |                            | 3                            | TP                    | 0,0072      |                    |           |
|                     |                                                                    | 132/1      | LsIII         | 5-cx           | D-STAN            |               | BK   | 80   | I      | 0,0305               |                            | 11                           | TP                    | 0,0305      | 2/2                |           |
|                     |                                                                    | 133/2      | LsIII         | 5-cx           | D-STAN            |               | BK   | 80   | I      | 0,0894               |                            | 34                           | TP                    | 0,0894      | 6/5                |           |
|                     |                                                                    | 143/1      | LsIV          | 5-jx           | D-STAN            |               | GB   | 70   | III    | 0,0132               |                            | 2                            | IVDU                  | 0,0132      | 2/2                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0132      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0132      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0132      |                    |           |
|                     |                                                                    | 150/3      | LsIV          | 5-hx           | D-STAN            |               | BK   | 90   | I      | 0,0132               |                            | 5                            | TP                    | 0,0132      | 1/1                |           |
|                     |                                                                    | 151/2      | LsIV          | 5-hx           | D-STAN            |               | BK   | 90   | I      | 0,0320               |                            | 11                           | TP                    | 0,0320      | 2/1                |           |
|                     |                                                                    | 151/3      | LsIV          | 5-hx           | D-STAN            |               | BK   | 90   | I      | 0,0110               |                            | 4                            | TP                    | 0,0110      | 1/0                |           |
|                     |                                                                    | 156        | LsIV          | 5-jx           | D-STAN            |               | GB   | 70   | III    | 0,0101               |                            | 2                            | IVDU                  | 0,0101      | 2/1                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0101      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0101      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0101      |                    |           |
|                     |                                                                    | 85/14      | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,0422               |                            | 14                           | TP                    | 0,0422      | 2/2                |           |
|                     |                                                                    | 85/27      | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,1856               |                            | 63                           | TP                    | 0,1856      | 11/10              |           |
|                     |                                                                    | 85/28      | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,1045               |                            | 36                           | TP                    | 0,1045      | 6/6                |           |
|                     |                                                                    | 85/31      | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,0483               |                            | 17                           | TP                    | 0,0483      | 3/3                |           |
|                     |                                                                    | 96/2       | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,8211               |                            | 281                          | TP                    | 0,8211      | 48/44              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,7992</b>        |                            | <b>624</b>                   |                       |             | <b>109/100</b>     |           |
| G500                | G500                                                               | 268/3      | LsIII         | 5-fx           | D-STAN            |               | GB   | 70   | II     | 0,4096               |                            | 129                          | IVD                   | 0,4096      | 52/47              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1638      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1638      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1638      |                    |           |
|                     |                                                                    | 334        | LsIII         | 5-y            | D-STAN            |               | ŚW   | 75   | II     | 0,0129               |                            | 4                            | IVD                   | 0,0129      | 2/1                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0041      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0041      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0041      |                    |           |
|                     |                                                                    | 335/1      | LsIII         | 5-y            | D-STAN            |               | ŚW   | 75   | II     | 0,2841               |                            | 92                           | IVD                   | 0,2841      | 37/33              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0909      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0909      |                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    |            |               | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,2021               |                            | 51                          | AGROT                 | 0,0909      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | IVD                   | 0,2021      | 21/19             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0566      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0566      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0566      |                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,9087</b>        |                            | <b>277</b>                  |                       |             | <b>112/100</b>    |           |
| G502                | G502                                                               | 268/2      | LsIV          | 5-fx           | D-STAN            |               | GB   | 70   | II     | 0,0298               |                            | 9                           | IVD                   | 0,0298      | 4/3               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0119      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0119      |                   |           |
|                     |                                                                    | 268/4      | LsIV          | 5-fx           | D-STAN            |               | GB   | 70   | II     | 0,0796               |                            | 25                          | AGROT                 | 0,0119      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | IVD                   | 0,0796      | 10/9              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0318      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0318      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0318      |                   |           |
|                     |                                                                    | 274        | LsIV          | 5-ix           | D-STAN            |               | GB   | 70   | II     | 0,0439               |                            | 9                           | IVDU                  | 0,0439      | 9/9               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0439      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0439      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0439      |                   |           |
|                     |                                                                    | 303        | LsIII         | 5-fx           | D-STAN            |               | GB   | 70   | II     | 0,0471               |                            | 15                          | IVD                   | 0,0471      | 6/5               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0188      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0188      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0188      |                   |           |
|                     |                                                                    |            | LsIV          | 5-gx           | D-STAN            |               | BRZ  | 45   | I      | 0,5033               |                            | 80                          | TP                    | 0,5033      | 10/8              |           |
|                     |                                                                    | 312        | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,0501               |                            | 13                          | IVD                   | 0,0501      | 5/5               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0140      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0140      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0140      |                   |           |
|                     |                                                                    | 314        | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,1101               |                            | 28                          | IVD                   | 0,1101      | 11/10             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0308      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0308      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0308      |                   |           |
|                     |                                                                    | 315/11     | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,1900               |                            | 48                          | IVD                   | 0,1900      | 19/18             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0532      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0532      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0532      |                   |           |
|                     |                                                                    | 315/7      | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,2486               |                            | 63                          | IVD                   | 0,2486      | 25/24             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0696      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0696      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0696      |                   |           |
|                     |                                                                    | 330/1      | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,1032               |                            | 26                          | IVD                   | 0,1032      | 10/10             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0289      |                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 332        | LsIII         | 5-y            | D-STAN            |               | ŚW   | 75   | II     | 0,0013               |                            | 0                            | PIEL                  | 0,0289      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0289      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,0013      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0004      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0004      |                    |           |
|                     |                                                                    |            |               | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,0954               |                            | 24                           | AGROT                 | 0,0004      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,0954      | 10/9               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0267      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0267      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0267      |                    |           |
|                     |                                                                    | 333        | LsIII         | 5-y            | D-STAN            |               | ŚW   | 75   | II     | 0,0110               |                            | 4                            | IVD                   | 0,0110      | 1/1                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0035      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0035      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0035      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,0289      | 3/3                |           |
|                     |                                                                    |            |               | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,0289               |                            | 7                            | ODN-<br>ZŁOŻ          | 0,0081      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0081      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0081      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,7297      | 95/84              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,2335      |                    |           |
|                     |                                                                    | 336/1      | LsIII         | 5-y            | D-STAN            |               | ŚW   | 75   | II     | 0,7297               |                            | 236                          | PIEL                  | 0,2335      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,2335      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,1424      | 14/14              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0399      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0399      |                    |           |
|                     |                                                                    | 336/2      | LsIII         | 5-y            | D-STAN            |               | ŚW   | 75   | II     | 0,3533               |                            | 114                          | AGROT                 | 0,3533      | 46/41              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,1131      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1131      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1131      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1131      |                    |           |
|                     |                                                                    |            |               | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,0510               |                            | 13                           | IVD                   | 0,0510      | 5/5                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0143      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0143      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0143      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | TP                    | 0,2100      | 17/14              |           |
|                     |                                                                    | 6937/15    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,2100               |                            | 128                          | TP                    | 0,6753      | 53/46              |           |
|                     |                                                                    | 6937/17    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,6753               |                            | 411                          | TP                    | 0,6753      | 53/46              |           |
|                     |                                                                    | 6937/19    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,3212               |                            | 195                          | TP                    | 0,3212      | 25/22              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>4,0252</b>        |                            | <b>1486</b>                  |                       |             | <b>378/340</b>     |           |
| G503                | G503                                                               | 6128/23    | LsIII         | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,1164               |                            | 53                           | TP                    | 0,1164      | 7/7                |           |
|                     |                                                                    | 6133/11    | LsIV          | 7-d            | D-STAN            |               | BK   | 85   | I      | 0,0061               |                            | 3                            | TP                    | 0,0061      |                    |           |
|                     |                                                                    | 6254/2     | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0676               |                            | 30                           | TP                    | 0,0676      | 4/3                |           |
|                     |                                                                    | 6254/4     | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0885               |                            | 40                           | TP                    | 0,0885      | 5/4                |           |
|                     |                                                                    | 6254/6     | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0831               |                            | 37                           | TP                    | 0,0831      | 4/4                |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                                    | 17        |
|                     |                                                                    | 6260/2     | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,1110               |                            | 50                          | TP                    | 0,1110      | 6/5                                   |           |
|                     |                                                                    | 6261/4     | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0638               |                            | 29                          | TP                    | 0,0638      | 3/3                                   |           |
|                     |                                                                    | 6261/5     | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0253               |                            | 11                          | TP                    | 0,0253      | 1/1                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,5618</b>        |                            | <b>254</b>                  |                       |             | <b>30/27</b>                          |           |
| G505                | G505                                                               | 101        | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,0424               |                            | 15                          | TP                    | 0,0424      | 2/2                                   |           |
|                     |                                                                    | 102        | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,6165               |                            | 211                         | TP                    | 0,6165      | 36/33                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,6589</b>        |                            | <b>225</b>                  |                       |             | <b>38/35</b>                          |           |
| G506                | G506                                                               | 301        | LsIV          | 5-fx           | D-STAN            |               | GB   | 70   | II     | 0,4090               |                            | 129                         | IVD                   | 0,4090      | 52/47                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,1636      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,1636      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,1636      |                                       |           |
|                     |                                                                    | 317        | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 1,1232               |                            | 285                         | IVD                   | 1,1232      | 114/106                               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,3145      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,3145      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,3145      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,5322</b>        |                            | <b>415</b>                  |                       |             | <b>166/153</b>                        |           |
| G508                | G508                                                               | 398/2      | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,0051               |                            | 1                           | IVD                   | 0,0051      | 1/0                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0014      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0014      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0014      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0051</b>        |                            | <b>1</b>                    |                       |             | <b>1/0</b>                            |           |
| G512                | G512                                                               | 85/1       | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,1968               |                            | 67                          | TP                    | 0,1968      | 11/10                                 |           |
|                     |                                                                    | 85/6       | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,2344               |                            | 80                          | TP                    | 0,2344      | 14/12                                 |           |
|                     |                                                                    | 88         | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,2769               |                            | 95                          | TP                    | 0,2769      | 16/15                                 |           |
|                     |                                                                    | 89         | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,2964               |                            | 101                         | TP                    | 0,2964      | 17/16                                 |           |
|                     |                                                                    | 94         | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,5985               |                            | 205                         | TP                    | 0,5985      | 35/32                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,6030</b>        |                            | <b>548</b>                  |                       |             | <b>93/85</b>                          |           |
| G513                | G513                                                               | 65/2       | LsIV          | 5-kx           | D-STAN            |               | GB   | 65   | II     | 0,0262               |                            | 7                           | IVDU                  | 0,0262      | 7/6                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0262      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0262      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0262      |                                       |           |
|                     |                                                                    | 86/2       | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,0925               |                            | 32                          | TP                    | 0,0925      | 5/5                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1187</b>        |                            | <b>38</b>                   |                       |             | <b>12/11</b>                          |           |
| G514                | G514                                                               | 1130/28    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,3186               |                            | 78                          | IVD                   | 0,3186      | 31/28                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,1020      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,1020      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,1020      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3186</b>        |                            | <b>78</b>                   |                       |             | <b>31/28</b>                          |           |
| G515                | G515                                                               | 1132/54    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1317               |                            | 68                          | TP                    | 0,1317      | 8/7                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1317</b>        |                            | <b>68</b>                   |                       |             | <b>8/7</b>                            |           |
| G518                | G518                                                               | 1127/1     | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,1471               |                            | 36                          | IVD                   | 0,1471      | 14/13                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0471      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0471      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0471      |                                       |           |

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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|-----|----|----|---------------|----|-------------|-----------------------|-------------|----------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8   | 9  | 10 | 11            | 12 | 13          | 14                    | 15          | 16                                     | 17        |
|                     |                                                                    | 1130/20    | LsIII         | 3-h            | D-STAN            |   | JD  | 85 | I  | 0,7638        |    | 393         | TP                    | 0,7638      | 47/41                                  |           |
|                     |                                                                    | 1131/6     | LsIII         | 3-h            | D-STAN            |   | JD  | 85 | I  | 0,2241        |    | 115         | TP                    | 0,2241      | 14/12                                  |           |
|                     |                                                                    | 1132/28    | LsIII         | 3-h            | D-STAN            |   | JD  | 85 | I  | 0,9546        |    | 492         | TP                    | 0,9546      | 59/51                                  |           |
|                     |                                                                    | 1132/51    | LsIV          | 3-h            | D-STAN            |   | JD  | 85 | I  | 0,2495        |    | 128         | TP                    | 0,2495      | 15/13                                  |           |
|                     |                                                                    | 1132/53    | LsIII         | 3-h            | D-STAN            |   | JD  | 85 | I  | 0,1018        |    | 52          | TP                    | 0,1018      | 6/5                                    |           |
|                     |                                                                    | 1132/55    | LsIV          | 3-h            | D-STAN            |   | JD  | 85 | I  | 0,2676        |    | 138         | TP                    | 0,2676      | 17/14                                  |           |
|                     |                                                                    | 1136/17    | LsIII         | 3-hx           | D-STAN            |   | BK  | 90 | II | 0,1877        |    | 71          | TP                    | 0,1877      | 10/9                                   |           |
|                     |                                                                    | 1136/28    | LsIV          | 3-h            | D-STAN            |   | JD  | 85 | I  | 0,1064        |    | 55          | TP                    | 0,1064      | 7/6                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>3,0026</b> |    | <b>1481</b> |                       |             | <b>189/164</b>                         |           |
| G523                | G523                                                               | 6733/2     | LsIV          | 7-fx           | D-STAN            |   | GB  | 80 | II | 0,0230        |    | 5           | IVD                   | 0,0230      | 2/2                                    |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0092      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | PIEL                  | 0,0092      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | AGROT                 | 0,0092      |                                        |           |
|                     |                                                                    | 6785/3     | LsIV          | 7-hx           | D-STAN            |   | BK  | 80 | I  | 0,0788        |    | 29          | TP                    | 0,0788      | 4/4                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>0,1018</b> |    | <b>35</b>   |                       |             | <b>6/6</b>                             |           |
| G525                | G525                                                               | 6933/17    | LsIII         | 7-zx           | D-STAN            |   | JD  | 80 | II | 0,1233        |    | 46          | TP                    | 0,1233      | 6/6                                    |           |
|                     |                                                                    | 6937/13    | LsIII         | 7-yx           | D-STAN            |   | JD  | 70 | I  | 0,1521        |    | 70          | TP                    | 0,1521      | 10/9                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>0,2754</b> |    | <b>116</b>  |                       |             | <b>16/15</b>                           |           |
| G526                | G526                                                               | 5793       | LsIV          | 6-xx           | D-STAN            |   | JD  | 90 | II | 0,3816        |    | 147         | TP                    | 0,3816      | 18/15                                  |           |
|                     |                                                                    | 5794       | LsIV          | 6-xx           | D-STAN            |   | JD  | 90 | II | 0,0993        |    | 38          | TP                    | 0,0993      | 5/4                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>0,4809</b> |    | <b>186</b>  |                       |             | <b>23/19</b>                           |           |
| G527                | G527                                                               | 6933/27    | LsIV          | 7-tx           | D-STAN            |   | GB  | 80 | II | 0,1462        |    | 35          | IVD                   | 0,1462      | 14/13                                  |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0526      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | PIEL                  | 0,0526      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | AGROT                 | 0,0526      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>0,1462</b> |    | <b>35</b>   |                       |             | <b>14/13</b>                           |           |
| G529                | G529                                                               | 275        | LsIV          | 5-ix           | D-STAN            |   | GB  | 70 | II | 0,1741        |    | 37          | IVDU                  | 0,1741      | 37/34                                  |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,1741      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | PIEL                  | 0,1741      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | AGROT                 | 0,1741      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>0,1741</b> |    | <b>37</b>   |                       |             | <b>37/34</b>                           |           |
| G530                | G530                                                               | 6128/20    | LsIV          | 7-bx           | D-STAN            |   | BRZ | 55 | I  | 0,0546        |    | 14          | IVD                   | 0,0546      | 7/6                                    |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0191      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | PIEL                  | 0,0191      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | AGROT                 | 0,0191      |                                        |           |
|                     |                                                                    | 6133/18    | LsIV          | 7-d            | D-STAN            |   | BK  | 85 | I  | 0,0078        |    | 4           | TP                    | 0,0078      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>0,0624</b> |    | <b>18</b>   |                       |             | <b>7/6</b>                             |           |
| G531                | G531                                                               | 6128/10    | LsIV          | 7-z            | D-STAN            |   | BRZ | 55 | I  | 0,0782        |    | 21          | IVD                   | 0,0782      | 11/9                                   |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0196      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | PIEL                  | 0,0196      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | AGROT                 | 0,0196      |                                        |           |
|                     |                                                                    | 6128/21    | LsIV          | 7-bx           | D-STAN            |   | BRZ | 55 | I  | 0,0424        |    | 11          | IVD                   | 0,0424      | 5/5                                    |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0148      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | PIEL                  | 0,0148      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |             | AGROT                 | 0,0148      |                                        |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                                    | 17        |
|                     |                                                                    | 6159/1     | LsIV          | 7-b            | L ENERG           |               |      | 0    |        | 0,0350               |                            | 0                           |                       |             |                                       |           |
|                     |                                                                    |            |               | 7-a            | D-STAN            |               | BK   | 90   | II     | 0,0801               |                            | 20                          | TP                    | 0,0801      | 3/3                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2357</b>        |                            | <b>52</b>                   |                       |             | <b>19/17</b>                          |           |
| G532                | G532                                                               | 6347/3     | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,4164               |                            | 167                         | TP                    | 0,4164      | 23/20                                 |           |
|                     |                                                                    |            |               | 7-r            | D-STAN            |               | BRZ  | 15   | I      | 0,1549               |                            | 7                           | POPR                  | 0,0620      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0620      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0620      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | TW                    | 0,1549      | 1/1                                   |           |
|                     |                                                                    | 6350/4     | LsIII         | 7-r            | D-STAN            |               | BRZ  | 15   | I      | 0,0160               |                            | 1                           | POPR                  | 0,0064      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0064      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0064      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,5873</b>        |                            | <b>175</b>                  |                       |             | <b>24/21</b>                          |           |
| G533                | G533                                                               | 5592       | LsIII         | 6-tx           | D-STAN            |               | JD   | 68   | II     | 0,2223               |                            | 101                         | TP                    | 0,2223      | 15/13                                 |           |
|                     |                                                                    | 5774       | LsIII         | 6-tx           | D-STAN            |               | JD   | 68   | II     | 0,2061               |                            | 94                          | TP                    | 0,2061      | 14/12                                 |           |
|                     |                                                                    | 5775       | LsIII         | 6-tx           | D-STAN            |               | JD   | 68   | II     | 0,1241               |                            | 56                          | TP                    | 0,1241      | 9/7                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,5525</b>        |                            | <b>251</b>                  |                       |             | <b>38/32</b>                          |           |
| G534                | G534                                                               | 6932/8     | LsIII         | 7-yx           | D-STAN            |               | JD   | 70   | I      | 0,0163               |                            | 7                           | TP                    | 0,0163      | 1/1                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0163</b>        |                            | <b>7</b>                    |                       |             | <b>1/1</b>                            |           |
| G535                | G535                                                               | 64         | LsIV          | 5-mx           | D-STAN            |               | GB   | 100  | III    | 0,0308               |                            | 9                           | IVDU                  | 0,0308      | 9/8                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0277      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0277      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0277      |                                       |           |
|                     |                                                                    | 68         | LsIV          | 5-kx           | D-STAN            |               | GB   | 65   | II     | 0,1039               |                            | 27                          | IVDU                  | 0,1039      | 27/24                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,1039      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,1039      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,1039      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1347</b>        |                            | <b>35</b>                   |                       |             | <b>36/32</b>                          |           |
| G536                | G536                                                               | 85/12      | LsIII         | 5-x            | D-STAN            |               | BK   | 70   | I      | 0,0835               |                            | 29                          | TP                    | 0,0835      | 5/4                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0835</b>        |                            | <b>29</b>                   |                       |             | <b>5/4</b>                            |           |
| G537                | G537                                                               | 3446       | LsIV          | 4-j            | D-STAN            |               | JD   | 55   | I      | 0,0687               |                            | 29                          | TP                    | 0,0687      | 5/5                                   |           |
|                     |                                                                    | 3447       | LsIII         | 4-h            | D-STAN            |               | SO   | 60   | I      | 0,3287               |                            | 123                         | TP                    | 0,3287      | 21/18                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3974</b>        |                            | <b>152</b>                  |                       |             | <b>26/23</b>                          |           |
| G538                | G538                                                               | 2650       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0780               |                            | 29                          | TP                    | 0,0780      | 4/4                                   |           |
|                     |                                                                    | 3295/2     | LsIV          | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,2327               |                            | 87                          | TP                    | 0,2327      | 13/12                                 |           |
|                     |                                                                    | 3295/4     | LsIV          | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,0923               |                            | 34                          | TP                    | 0,0923      | 5/5                                   |           |
|                     |                                                                    | 3305       | LsIV          | 2-f            | D-STAN            |               | JD   | 95   | II     | 0,0525               |                            | 27                          | IVD                   | 0,0525      | 11/9                                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0147      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0147      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0147      |                                       |           |
|                     |                                                                    | 3313       | LsIV          | 2-j            | D-STAN            |               | JD   | 70   | I      | 0,0543               |                            | 24                          | TP                    | 0,0543      | 3/3                                   |           |
|                     |                                                                    | 3314       | LsIII         | 2-j            | D-STAN            |               | JD   | 70   | I      | 0,1737               |                            | 77                          | TP                    | 0,1737      | 11/9                                  |           |
|                     |                                                                    | 3317       | LsIV          | 2-f            | D-STAN            |               | JD   | 95   | II     | 0,0836               |                            | 43                          | IVD                   | 0,0836      | 17/15                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0234      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0234      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0234      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             |                       |             |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             |                       |             |                                       |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                                    | 17        |
|                     |                                                                    | 3319       | LsIII         | 2-j            | D-STAN            |               | JD   | 70   | I      | 0,5498               |                            | 245                         | TP                    | 0,5498      | 34/30                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,3169</b>        |                            | <b>567</b>                  |                       |             | <b>98/87</b>                          |           |
| G539                | G539                                                               | 3294       | LsIV          | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,0633               |                            | 24                          | TP                    | 0,0633      | 4/3                                   |           |
|                     |                                                                    | 3298       | LsIV          | 2-b            | D-STAN            |               | ŚW   | 65   | II     | 0,4345               |                            | 152                         | TP                    | 0,4345      | 21/19                                 |           |
|                     |                                                                    | 3299       | LsIV          | 2-b            | D-STAN            |               | ŚW   | 65   | II     | 0,0719               |                            | 25                          | TP                    | 0,0719      | 4/3                                   |           |
|                     |                                                                    | 3300       | LsIV          | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,7395               |                            | 276                         | TP                    | 0,7395      | 41/38                                 |           |
|                     |                                                                    | 3308       | LsIV          | 2-j            | D-STAN            |               | JD   | 70   | I      | 0,0824               |                            | 37                          | TP                    | 0,0824      | 5/4                                   |           |
|                     |                                                                    | 3310       | LsIV          | 2-f            | D-STAN            |               | JD   | 95   | II     | 0,2011               |                            | 103                         | IVD                   | 0,2011      | 41/35                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0563      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0563      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0563      |                                       |           |
|                     |                                                                    | 3311       | LsIV          | 2-j            | D-STAN            |               | JD   | 70   | I      | 0,1129               |                            | 50                          | TP                    | 0,1129      | 7/6                                   |           |
|                     |                                                                    | 3316       | LsIV          | 2-f            | D-STAN            |               | JD   | 95   | II     | 0,0899               |                            | 46                          | IVD                   | 0,0899      | 18/16                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0252      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0252      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0252      |                                       |           |
| <b>Razem:</b>       |                                                                    | 3318       | LsIII         | 2-j            | D-STAN            |               | JD   | 70   | I      | 0,0374               |                            | 17                          | TP                    | 0,0374      | 2/2                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,8329</b>        |                            | <b>729</b>                  |                       |             | <b>143/126</b>                        |           |
| G540                | G540                                                               | 4732/2     | LsIII         | 8-I            | D-STAN            |               | BK   | 75   | II     | 0,5291               |                            | 167                         | TP                    | 0,5291      | 25/23                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,5291</b>        |                            | <b>167</b>                  |                       |             | <b>25/23</b>                          |           |
| G541                | G541                                                               | 3258       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,1101               |                            | 41                          | TP                    | 0,1101      | 6/5                                   |           |
|                     |                                                                    | 3259       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,3450               |                            | 129                         | TP                    | 0,3450      | 18/16                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4551</b>        |                            | <b>170</b>                  |                       |             | <b>24/21</b>                          |           |
| G542                | G542                                                               | 3111       | LsV           | 2-Lz           | LZ-Ł              |               |      | 0    |        | 0,0538               |                            | 0                           |                       |             |                                       |           |
|                     |                                                                    | 3232       | LsIV          | 2-d            | D-STAN            |               | JD   | 80   | II     | 0,0136               |                            | 4                           | TP                    | 0,0136      | 1/1                                   |           |
|                     |                                                                    |            |               | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,2618               |                            | 98                          | TP                    | 0,2618      | 15/14                                 |           |
|                     |                                                                    | 3235/2     | LsIV          | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,0806               |                            | 30                          | TP                    | 0,0806      | 5/4                                   |           |
|                     |                                                                    | 3247       | LsIV          | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,1825               |                            | 68                          | TP                    | 0,1825      | 10/9                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,5923</b>        |                            | <b>200</b>                  |                       |             | <b>31/28</b>                          |           |
| G543                | G543                                                               | 3253       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,1651               |                            | 62                          | TP                    | 0,1651      | 9/7                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1651</b>        |                            | <b>62</b>                   |                       |             | <b>9/7</b>                            |           |
| G544                | G544                                                               | 3225       | LsIV          | 2-d            | D-STAN            |               | JD   | 80   | II     | 0,0593               |                            | 20                          | TP                    | 0,0593      | 3/2                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0593</b>        |                            | <b>20</b>                   |                       |             | <b>3/2</b>                            |           |
| G545                | G545                                                               | 3226       | LsIV          | 2-d            | D-STAN            |               | JD   | 80   | II     | 0,3938               |                            | 130                         | TP                    | 0,3938      | 18/16                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3938</b>        |                            | <b>130</b>                  |                       |             | <b>18/16</b>                          |           |
| G546                | G546                                                               | 2659       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,3972               |                            | 148                         | TP                    | 0,3972      | 21/18                                 |           |
|                     |                                                                    | 2695/5     | LsIV          | 1-w            | D-STAN            |               | BRZ  | 70   | I      | 0,2157               |                            | 59                          | IVD                   | 0,2157      | 24/20                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0777      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0777      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0777      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,6129</b>        |                            | <b>207</b>                  |                       |             | <b>45/38</b>                          |           |
| G548                | G548                                                               | 2975/1     | LsIV          | 6-a            | D-STAN            |               | BK   | 85   | I      | 0,0462               |                            | 16                          | TP                    | 0,0462      | 2/2                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0462</b>        |                            | <b>16</b>                   |                       |             | <b>2/2</b>                            |           |
| G550                | G550                                                               | 2927       | LsIV          | 6-k            | D-STAN            |               | JD   | 60   | II     | 0,5955               |                            | 180                         | TP                    | 0,5955      | 29/25                                 |           |
|                     |                                                                    | 2937       | LsIV          | 6-k            | D-STAN            |               | JD   | 60   | II     | 0,5423               |                            | 164                         | TP                    | 0,5423      | 26/23                                 |           |
|                     |                                                                    |            |               | 6-n            | D-STAN            |               | JD   | 35   | I      | 0,2628               |                            | 31                          | PRZEST                | 0,2628      | 6/5                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | TW                    | 0,2628      | 5/4                                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    |            |               | 6-m            | D-STAN            |               | ŚW   | 80   | II     | 0,4585               |                            | 170                          | IVD                   | 0,4585      | 68/61              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1651      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1651      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1651      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,8591</b>        |                            | <b>544</b>                   |                       |             | <b>134/118</b>     |           |
| G551                | G551                                                               | 2687       | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,0745               |                            | 37                           | TP                    | 0,0745      | 5/5                |           |
|                     |                                                                    | 2691       | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,0730               |                            | 36                           | TP                    | 0,0730      | 5/4                |           |
|                     |                                                                    | 2692       | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,1752               |                            | 88                           | TP                    | 0,1752      | 12/11              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3227</b>        |                            | <b>161</b>                   |                       |             | <b>22/20</b>       |           |
| G552                | G552                                                               | 2686       | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,2190               |                            | 110                          | TP                    | 0,2190      | 15/13              |           |
|                     |                                                                    | 2693       | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,0946               |                            | 47                           | TP                    | 0,0946      | 7/6                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3136</b>        |                            | <b>157</b>                   |                       |             | <b>22/19</b>       |           |
| G553                | G553                                                               | 2635       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,2162               |                            | 81                           | TP                    | 0,2162      | 11/10              |           |
|                     |                                                                    | 2637       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0539               |                            | 20                           | TP                    | 0,0539      | 3/2                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2701</b>        |                            | <b>101</b>                   |                       |             | <b>14/12</b>       |           |
| G554                | G554                                                               | 2965       | LsIV          | 6-c            | D-STAN            |               | BK   | 80   | I      | 0,0274               |                            | 9                            | TP                    | 0,0274      | 1/1                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0274</b>        |                            | <b>9</b>                     |                       |             | <b>1/1</b>         |           |
| G556                | G556                                                               | 1784       | LsIV          | 3-c            | D-STAN            |               | JD   | 90   | I      | 0,1309               |                            | 75                           | TP                    | 0,1309      | 10/9               |           |
|                     |                                                                    | 1923       | LsIV          | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,1701               |                            | 78                           | TP                    | 0,1701      | 11/10              |           |
|                     |                                                                    | 1924       | LsIV          | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,0151               |                            | 7                            | TP                    | 0,0151      | 1/1                |           |
|                     |                                                                    | 1940       | LsIV          | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,1608               |                            | 74                           | TP                    | 0,1608      | 10/9               |           |
|                     |                                                                    | 1941       | LsIV          | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,0791               |                            | 36                           | TP                    | 0,0791      | 5/4                |           |
|                     |                                                                    | 1944       | LsIV          | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,1795               |                            | 82                           | TP                    | 0,1795      | 12/10              |           |
|                     |                                                                    | 1953       | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,1367               |                            | 63                           | TP                    | 0,1367      | 9/8                |           |
|                     |                                                                    | 1968       | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,0187               |                            | 9                            | TP                    | 0,0187      | 1/1                |           |
|                     |                                                                    | 1969       | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,0111               |                            | 5                            | TP                    | 0,0111      | 1/1                |           |
|                     |                                                                    | 1982       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,3543               |                            | 150                          | IVD                   | 0,3543      | 60/51              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1134      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1134      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1134      |                    |           |
|                     |                                                                    | 1984       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,2435               |                            | 103                          | IVD                   | 0,2435      | 41/35              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0779      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0779      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0779      |                    |           |
|                     |                                                                    | 1987       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0734               |                            | 31                           | IVD                   | 0,0734      | 12/11              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0235      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0235      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0235      |                    |           |
|                     |                                                                    | 2016       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,1289               |                            | 55                           | IVD                   | 0,1289      | 22/19              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0412      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0412      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0412      |                    |           |
|                     |                                                                    | 2017       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,1313               |                            | 56                           | IVD                   | 0,1313      | 22/19              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0420      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0420      |                    |           |



| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 2018       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0094               |                            | 4                            | AGROT                 | 0,0420      | 2/1                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,0094      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0030      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0030      |                    |           |
|                     |                                                                    | 2025       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,1895               |                            | 80                           | AGROT                 | 0,0030      | 32/27              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,1895      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0606      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0606      |                    |           |
|                     |                                                                    | 2026       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0248               |                            | 10                           | AGROT                 | 0,0606      | 4/4                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,0248      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0079      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0079      |                    |           |
|                     |                                                                    | 2027       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0162               |                            | 7                            | AGROT                 | 0,0079      | 3/2                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,0162      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0052      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0052      |                    |           |
|                     |                                                                    | 2028       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0133               |                            | 6                            | AGROT                 | 0,0052      | 2/2                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,0133      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0043      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0043      |                    |           |
|                     |                                                                    | 2029       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0583               |                            | 25                           | AGROT                 | 0,0043      | 10/8               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | IVD                   | 0,0583      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0187      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0187      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              |                       | AGROT       | 0,0187             |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 2,1449               |                            | 954                          |                       |             | 270/232            |           |
| G557                | G557                                                               | 1952       | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,0712               |                            | 33                           | TP                    | 0,0712      | 5/4                |           |
|                     |                                                                    | 1966       | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,0205               |                            | 9                            | TP                    | 0,0205      | 1/1                |           |
|                     |                                                                    | 1967       | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,0126               |                            | 6                            | TP                    | 0,0126      | 1/1                |           |
|                     |                                                                    | 1989       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,1144               |                            | 48                           | IVD                   | 0,1144      | 19/17              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0366      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0366      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0366      |                    |           |
|                     |                                                                    | 1992       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0662               |                            | 28                           | IVD                   | 0,0662      | 11/10              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0212      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0212      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      | AGROT                      | 0,0212                       |                       |             |                    |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,2849               |                            | 124                          |                       |             | 37/33              |           |
| G558                | G558                                                               | 1799       | LsIV          | 3-I            | D-STAN            |               | BK   | 75   | I      | 0,1352               |                            | 59                           | TP                    | 0,1352      | 9/8                |           |
|                     |                                                                    | 1954       | LsIII         | 6-ox           | D-STAN            |               | JD   | 60   | II     | 0,0522               |                            | 16                           | TP                    | 0,0522      | 2/2                |           |
|                     |                                                                    | 1955/1     | LsIII         | 6-ox           | D-STAN            |               | JD   | 60   | II     | 0,0263               |                            | 8                            | TP                    | 0,0263      | 1/1                |           |
|                     |                                                                    | 1955/2     | LsIII         | 6-ox           | D-STAN            |               | JD   | 60   | II     | 0,0108               |                            | 3                            | TP                    | 0,0108      |                    |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,2245               |                            | 86                           |                       |             | 12/11              |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                            | Wskazania gospodarcze |             |                  | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|----------------------------|-----------------------|-------------|------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                         | 14                    | 15          | 16               | 17        |
| G560                | G560                                                               | 6118/8     | LsIV          | 6-zx           | D-STAN            |               | JD   | 85   | II     | 0,0861               |                            | 30                         | TP                    | 0,0861      | 4/3              |           |
|                     |                                                                    | 6118/9     | LsIV          | 6-yx           | D-STAN            |               | BK   | 80   | I      | 0,1490               |                            | 55                         | TP                    | 0,1490      | 8/8              |           |
|                     |                                                                    | 6119/10    | LsIV          | 7-cx           | D-STAN            |               | BRZ  | 40   | I      | 0,1825               |                            | 10                         | TP                    | 0,1825      | 1/1              |           |
|                     |                                                                    | 6119/47    | LsIV          | 7-t            | D-STAN            |               | JD   | 100  | I      | 0,0483               |                            | 26                         | IVD                   | 0,0483      | 10/9             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0174      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0174      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0174      |                  |           |
|                     |                                                                    | 6119/50    | LsIV          | 7-t            | D-STAN            |               | JD   | 100  | I      | 0,0536               |                            | 29                         | IVD                   | 0,0536      | 12/10            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0193      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0193      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0193      |                  |           |
|                     |                                                                    | 6119/6     | LsIV          | 7-t            | D-STAN            |               | JD   | 100  | I      | 0,1040               |                            | 56                         | IVD                   | 0,1040      | 23/19            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0374      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0374      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0374      |                  |           |
|                     |                                                                    | 6119/60    | LsIV          | 6-zx           | D-STAN            |               | JD   | 85   | II     | 0,0866               |                            | 31                         | TP                    | 0,0866      | 4/3              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,7101</b>        |                            | <b>238</b>                 |                       |             | <b>62/53</b>     |           |
| G562                | G562                                                               | 338        | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,4280               |                            | 109                        | IVD                   | 0,4280      | 43/41            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,1198      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,1198      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,1198      |                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4280</b>        |                            | <b>109</b>                 |                       |             | <b>43/41</b>     |           |
| G566                | G566                                                               | 337        | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,1151               |                            | 29                         | IVD                   | 0,1151      | 12/11            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0322      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0322      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0322      |                  |           |
|                     |                                                                    | 348        | LsIV          | 5-s            | D-STAN            |               | BRZ  | 70   | I      | 0,1157               |                            | 36                         | IVDU                  | 0,1157      | 36/30            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,1157      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,1157      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,1157      |                  |           |
|                     |                                                                    | 349/8      | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 0,0869               |                            | 31                         | IVD                   | 0,0869      | 12/11            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0313      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0313      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0313      |                  |           |
|                     |                                                                    | 351        | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 0,0701               |                            | 25                         | IVD                   | 0,0701      | 10/9             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0252      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0252      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0252      |                  |           |
|                     |                                                                    | 352        | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 1,6840               |                            | 594                        | IVD                   | 1,6840      | 238/212          |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,6062      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,6062      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,6062      |                  |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    | 353        | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 0,1457               |                            | 51                          | IVD                   | 0,1457      | 21/18             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0525      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0525      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0525      |                   |           |
|                     |                                                                    | 354        | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 0,0957               |                            | 34                          | IVD                   | 0,0957      | 14/12             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0345      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0345      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0345      |                   |           |
|                     |                                                                    |            |               | 5-g            | D-STAN            |               | BK   | 70   | II     | 0,0025               |                            | 1                           | TP                    | 0,0025      |                   |           |
|                     |                                                                    | 355        | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 2,1350               |                            | 754                         | IVD                   | 2,1350      | 301/268           |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,7686      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,7686      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,7686      |                   |           |
|                     |                                                                    |            |               | 5-j            | D-STAN            |               | BK   | 25   | II     | 0,1751               |                            | 5                           | PRZEST                | 0,1751      | 4/3               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | TW                    | 0,1751      | 1/1               |           |
|                     |                                                                    |            |               | 5-g            | D-STAN            |               | BK   | 70   | II     | 3,3108               |                            | 861                         | TP                    | 3,3108      | 129/119           |           |
|                     |                                                                    | 356        | LsIII         | 5-g            | D-STAN            |               | BK   | 70   | II     | 0,3237               |                            | 84                          | TP                    | 0,3237      | 13/12             |           |
|                     |                                                                    | 357        | LsIII         | 5-g            | D-STAN            |               | BK   | 70   | II     | 0,0543               |                            | 14                          | TP                    | 0,0543      | 2/2               |           |
|                     |                                                                    | 358/1      | LsIII         | 5-g            | D-STAN            |               | BK   | 70   | II     | 1,7931               |                            | 466                         | TP                    | 1,7931      | 70/64             |           |
|                     |                                                                    | 358/6      | LsIII         | 5-g            | D-STAN            |               | BK   | 70   | II     | 0,0133               |                            | 3                           | TP                    | 0,0133      | 1/0               |           |
|                     |                                                                    | 359        | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 0,3169               |                            | 112                         | IVD                   | 0,3169      | 45/40             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,1141      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,1141      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,1141      |                   |           |
|                     |                                                                    |            |               | 5-j            | D-STAN            |               | BK   | 25   | II     | 0,1285               |                            | 3                           | PRZEST                | 0,1285      | 3/3               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | TW                    | 0,1285      |                   |           |
|                     |                                                                    |            |               | 5-g            | D-STAN            |               | BK   | 70   | II     | 0,0236               |                            | 6                           | TP                    | 0,0236      | 1/1               |           |
|                     |                                                                    | 360        | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 0,1129               |                            | 40                          | IVD                   | 0,1129      | 16/14             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0406      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0406      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0406      |                   |           |
|                     |                                                                    | 361        | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 0,4212               |                            | 149                         | IVD                   | 0,4212      | 59/53             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,1516      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,1516      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,1516      |                   |           |
|                     |                                                                    | 362        | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 0,3906               |                            | 138                         | IVD                   | 0,3906      | 55/49             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,1406      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,1406      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,1406      |                   |           |
|                     |                                                                    | 363        | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 0,2492               |                            | 88                          | IVD                   | 0,2492      | 35/31             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0897      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0897      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0897      |                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                            | Wskazania gospodarcze |             |                  | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|----------------------------|-----------------------|-------------|------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                         | 14                    | 15          | 16               | 17        |
|                     |                                                                    | 364        | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 7,5458               |                            | 2664                       | IVD                   | 7,5458      | 1065/948         |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 2,7165      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 2,7165      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 2,7165      |                  |           |
|                     |                                                                    | 365        | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 0,0388               |                            | 14                         | IVD                   | 0,0388      | 5/5              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0140      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0140      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0140      |                  |           |
|                     |                                                                    | 366        | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 0,3607               |                            | 127                        | IVD                   | 0,3607      | 51/45            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,1299      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,1299      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,1299      |                  |           |
|                     |                                                                    | 367/1      | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 3,7069               |                            | 1309                       | IVD                   | 3,7069      | 523/466          |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 1,3345      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 1,3345      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 1,3345      |                  |           |
|                     |                                                                    |            | LsIV          | 5-bx           | D-STAN            |               | GB   | 55   | II     | 0,9475               |                            | 213                        | IVD                   | 0,9475      | 86/78            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,3790      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,3790      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,3790      |                  |           |
|                     |                                                                    |            |               | 5-p            | D-STAN            |               | BK   | 80   | I      | 0,4746               |                            | 202                        | TP                    | 0,4746      | 34/32            |           |
|                     |                                                                    | 368        | LsIII         | 5-p            | D-STAN            |               | BK   | 80   | I      | 2,6824               |                            | 1143                       | TP                    | 2,6824      | 194/179          |           |
|                     |                                                                    | 369        | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 1,3412               |                            | 473                        | IVD                   | 1,3412      | 189/168          |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,4828      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,4828      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,4828      |                  |           |
|                     |                                                                    |            |               | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,9935               |                            | 252                        | IVD                   | 0,9935      | 101/94           |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,2782      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,2782      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,2782      |                  |           |
|                     |                                                                    | 394        | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 1,0556               |                            | 268                        | IVD                   | 1,0556      | 107/100          |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,2956      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,2956      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,2956      |                  |           |
|                     |                                                                    | 396        | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,0568               |                            | 14                         | IVD                   | 0,0568      | 6/5              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0159      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0159      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0159      |                  |           |
|                     |                                                                    | 397        | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,7413               |                            | 188                        | IVD                   | 0,7413      | 75/70            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,2076      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,2076      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,2076      |                  |           |

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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    | 398/1      | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,0315               |                            | 8                           | IVD                   | 0,0315      | 3/3               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0088      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0088      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0088      |                   |           |
|                     |                                                                    | 426        | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,0910               |                            | 23                          | IVD                   | 0,0910      | 9/9               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0255      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0255      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0255      |                   |           |
|                     |                                                                    | 431        | LsIII         | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,2841               |                            | 72                          | IVD                   | 0,2841      | 29/27             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0795      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0795      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0795      |                   |           |
|                     |                                                                    | 461        | LsIII         | 5-fx           | D-STAN            |               | GB   | 70   | II     | 0,2611               |                            | 83                          | IVD                   | 0,2611      | 33/30             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,1044      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,1044      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,1044      |                   |           |
|                     |                                                                    |            |               | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,5452               |                            | 138                         | IVD                   | 0,5452      | 55/52             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,1527      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,1527      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,1527      |                   |           |
|                     |                                                                    | 462        | LsIII         | 5-fx           | D-STAN            |               | GB   | 70   | II     | 0,2575               |                            | 81                          | IVD                   | 0,2575      | 32/30             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,1030      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,1030      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,1030      |                   |           |
|                     |                                                                    | 470        | LsIV          | 5-t            | D-STAN            |               | BK   | 105  | II     | 0,2884               |                            | 73                          | IVD                   | 0,2884      | 29/27             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0808      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0808      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0808      |                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>33,4678</b>       |                            | <b>10870</b>                |                       |             | <b>3704/3331</b>  |           |
| G567                | G567                                                               | 628/6      | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 0,5201               |                            | 184                         | IVD                   | 0,5201      | 73/65             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,1872      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,1872      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,1872      |                   |           |
|                     |                                                                    | 632/12     | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 0,1750               |                            | 62                          | IVD                   | 0,1750      | 25/22             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0630      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0630      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0630      |                   |           |
|                     |                                                                    | 634/4      | LsIII         | 5-i            | D-STAN            |               | BK   | 95   | II     | 0,2450               |                            | 93                          | IVD                   | 0,2450      | 37/35             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0784      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0784      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0784      |                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                            | Wskazania gospodarcze |             |                                      | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|----------------------------|-----------------------|-------------|--------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                         | 14                    | 15          | 16                                   | 17        |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,9401</b>        |                            | <b>338</b>                 |                       |             | <b>135/122</b>                       |           |
| G568                | G568                                                               | 1396/2     | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1866               |                            | 96                         | TP                    | 0,1866      | 12/10                                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1866</b>        |                            | <b>96</b>                  |                       |             | <b>12/10</b>                         |           |
| G572                | G572                                                               | 6251       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,1449               |                            | 65                         | TP                    | 0,1449      | 8/7                                  |           |
|                     |                                                                    | 6256       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0806               |                            | 36                         | TP                    | 0,0806      | 4/4                                  |           |
|                     |                                                                    | 6284       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,2708               |                            | 122                        | TP                    | 0,2708      | 15/12                                |           |
|                     |                                                                    | 6290       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,6268               |                            | 283                        | TP                    | 0,6268      | 34/29                                |           |
|                     |                                                                    | 6292       | LsIII         | 7-t            | D-STAN            |               | JD   | 100  | I      | 0,3365               |                            | 182                        | IVD                   | 0,3365      | 73/62                                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,1211      |                                      |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,1211      |                                      |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,1211      |                                      |           |
|                     |                                                                    |            |               | 7-gx           | D-STAN            |               | JD   | 75   | II     | 0,5963               |                            | 239                        | TP                    | 0,5963      | 34/29                                |           |
|                     |                                                                    | 6293       | LsIII         | 7-t            | D-STAN            |               | JD   | 100  | I      | 0,0730               |                            | 40                         | IVD                   | 0,0730      | 16/13                                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0263      |                                      |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0263      |                                      |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0263      |                                      |           |
|                     |                                                                    | 6296       | LsIII         | 7-gx           | D-STAN            |               | JD   | 75   | II     | 0,1356               |                            | 54                         | TP                    | 0,1356      | 8/7                                  |           |
|                     |                                                                    | 6299       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,4110               |                            | 185                        | TP                    | 0,4110      | 22/19                                |           |
|                     |                                                                    | 6300/12    | LsIII         | 7-gx           | D-STAN            |               | JD   | 75   | II     | 0,4010               |                            | 161                        | TP                    | 0,4010      | 23/20                                |           |
|                     |                                                                    | 6300/13    | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0277               |                            | 12                         | TP                    | 0,0277      | 1/1                                  |           |
|                     |                                                                    | 6300/14    | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0426               |                            | 19                         | TP                    | 0,0426      | 2/2                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>3,1468</b>        |                            | <b>1400</b>                |                       |             | <b>240/205</b>                       |           |
| G573                | G573                                                               | 877        | LsIII         | 5-d            | D-STAN            |               | BK   | 75   | I      | 0,1219               |                            | 51                         | TP                    | 0,1219      | 8/7                                  |           |
|                     |                                                                    | 880        | LsIII         | 5-d            | D-STAN            |               | BK   | 75   | I      | 0,3812               |                            | 159                        | TP                    | 0,3812      | 24/22                                |           |
|                     |                                                                    | 881        | LsIII         | 5-d            | D-STAN            |               | BK   | 75   | I      | 0,3406               |                            | 142                        | TP                    | 0,3406      | 21/20                                |           |
|                     |                                                                    | 882        | LsIII         | 5-d            | D-STAN            |               | BK   | 75   | I      | 0,6322               |                            | 264                        | TP                    | 0,6322      | 40/36                                |           |
|                     |                                                                    | 883        | LsIII         | 5-d            | D-STAN            |               | BK   | 75   | I      | 0,7014               |                            | 293                        | TP                    | 0,7014      | 44/40                                |           |
|                     |                                                                    | 887/1      | LsIV          | 5-m            | D-STAN            |               | BK   | 80   | I      | 0,3332               |                            | 105                        | TP                    | 0,3332      | 18/17                                |           |
|                     |                                                                    | 889/1      | LsIII         | 5-d            | D-STAN            |               | BK   | 75   | I      | 0,7163               |                            | 299                        | TP                    | 0,7163      | 45/41                                |           |
|                     |                                                                    | 889/10     | LsIV          | 5-h            | D-STAN            |               | BK   | 70   | I      | 0,2223               |                            | 71                         | TP                    | 0,2223      | 12/10                                |           |
|                     |                                                                    | 889/15     | LsIII         | 5-d            | D-STAN            |               | BK   | 75   | I      | 0,4620               |                            | 193                        | TP                    | 0,4620      | 29/26                                |           |
|                     |                                                                    | 889/22     | LsIII         | 5-d            | D-STAN            |               | BK   | 75   | I      | 0,4153               |                            | 174                        | TP                    | 0,4153      | 26/24                                |           |
|                     |                                                                    | 889/30     | LsIII         | 5-d            | D-STAN            |               | BK   | 75   | I      | 0,2096               |                            | 88                         | TP                    | 0,2096      | 13/12                                |           |
|                     |                                                                    | 889/35     | LsIII         | 5-d            | D-STAN            |               | BK   | 75   | I      | 0,3162               |                            | 132                        | TP                    | 0,3162      | 20/18                                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>4,8522</b>        |                            | <b>1972</b>                |                       |             | <b>300/273</b>                       |           |
| G574                | G574                                                               | 623/2      | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 0,0074               |                            | 3                          | IVD                   | 0,0074      | 1/1                                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0027      |                                      |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0027      |                                      |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0027      |                                      |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0074</b>        |                            | <b>3</b>                   |                       |             | <b>1/1</b>                           |           |
| G576                | G576                                                               | 6247       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0723               |                            | 33                         | TP                    | 0,0723      | 4/3                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0723</b>        |                            | <b>33</b>                  |                       |             | <b>4/3</b>                           |           |
| G577                | G577                                                               | 6278       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,3039               |                            | 137                        | TP                    | 0,3039      | 16/14                                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3039</b>        |                            | <b>137</b>                 |                       |             | <b>16/14</b>                         |           |
| G578                | G578                                                               | 6281       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,1446               |                            | 65                         | TP                    | 0,1446      | 8/7                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1446</b>        |                            | <b>65</b>                  |                       |             | <b>8/7</b>                           |           |
| G580                | G580                                                               | 615/22     | LsIV          | 5-bx           | D-STAN            |               | GB   | 55   | II     | 0,0204               |                            | 5                          | IVD                   | 0,0204      | 2/2                                  |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |    |    |               |    |            | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|----|----|---------------|----|------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9  | 10 | 11            | 12 | 13         | 14                    | 15          | 16                                    | 17        |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0082      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0082      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0082      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,0204</b> |    | <b>5</b>   |                       |             | <b>2/2</b>                            |           |
| G581                | G581                                                               | 6442/1     | LsIII         | 7-w            | D-STAN            |   | JD | 75 | II | 0,0753        |    | 30         | TP                    | 0,0753      | 4/4                                   |           |
|                     |                                                                    | 6442/3     | LsIII         | 7-w            | D-STAN            |   | JD | 75 | II | 0,5400        |    | 217        | TP                    | 0,5400      | 30/26                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,6153</b> |    | <b>247</b> |                       |             | <b>34/30</b>                          |           |
| G582                | G582                                                               | 1776/2     | LsIII         | 1-j            | D-STAN            |   | BK | 95 | I  | 0,0141        |    | 5          | IVD                   | 0,0141      | 2/2                                   |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0051      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0051      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0051      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,0141</b> |    | <b>5</b>   |                       |             | <b>2/2</b>                            |           |
| G583                | G583                                                               | 1769       | LsIII         | 3-a            | D-STAN            |   | BK | 75 | I  | 0,1054        |    | 31         | TP                    | 0,1054      | 5/5                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,1054</b> |    | <b>31</b>  |                       |             | <b>5/5</b>                            |           |
| G584                | G584                                                               | 6456       | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,0194        |    | 7          | TP                    | 0,0194      | 1/1                                   |           |
|                     |                                                                    | 6457       | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,1388        |    | 47         | TP                    | 0,1388      | 7/6                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,1582</b> |    | <b>53</b>  |                       |             | <b>8/7</b>                            |           |
| G586                | G586                                                               | 3289/4     | LsIV          | 1-a            | D-STAN            |   | ŚW | 25 | I  | 1,1640        |    | 116        | PRZEST                | 1,1640      | 10/9                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | TW                    | 1,1640      | 16/14                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>1,1640</b> |    | <b>116</b> |                       |             | <b>26/23</b>                          |           |
| G587                | G587                                                               | 2293/3     | LsIII         | 1-m            | D-STAN            |   | JD | 90 | II | 0,1634        |    | 64         | TP                    | 0,1634      | 8/7                                   |           |
|                     |                                                                    | 2294       | LsIV          | 1-j            | D-STAN            |   | BK | 95 | I  | 0,0187        |    | 7          | IVD                   | 0,0187      | 3/2                                   |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0067      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0067      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0067      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,1821</b> |    | <b>71</b>  |                       |             | <b>11/9</b>                           |           |
| G590                | G590                                                               | 2632/2     | LsIV          | 1-f            | D-STAN            |   | ŚW | 15 | II | 0,3896        |    | 3          | PRZEST                | 0,3896      | 5/4                                   |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | CP                    | 0,3896      |                                       |           |
|                     |                                                                    |            |               | 1-d            | D-STAN            |   | JD | 80 | II | 0,4591        |    | 171        | TP                    | 0,4591      | 24/21                                 |           |
|                     |                                                                    | 2634       | LsIV          | 1-f            | D-STAN            |   | ŚW | 15 | II | 0,2644        |    | 2          | PRZEST                | 0,2644      | 3/3                                   |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | CP                    | 0,2644      |                                       |           |
|                     |                                                                    | 2642       | LsIV          | 1-d            | D-STAN            |   | JD | 80 | II | 0,0352        |    | 13         | TP                    | 0,0352      | 2/2                                   |           |
|                     |                                                                    | 2643       | LsIV          | 1-d            | D-STAN            |   | JD | 80 | II | 0,0072        |    | 3          | TP                    | 0,0072      |                                       |           |
|                     |                                                                    | 2645       | LsIV          | 1-d            | D-STAN            |   | JD | 80 | II | 0,1554        |    | 58         | TP                    | 0,1554      | 8/7                                   |           |
|                     |                                                                    | 2646       | LsIV          | 1-d            | D-STAN            |   | JD | 80 | II | 0,1007        |    | 38         | TP                    | 0,1007      | 5/5                                   |           |
|                     |                                                                    | 2648       | LsIV          | 1-d            | D-STAN            |   | JD | 80 | II | 0,0734        |    | 27         | TP                    | 0,0734      | 4/3                                   |           |
|                     |                                                                    | 2649       | LsIV          | 1-d            | D-STAN            |   | JD | 80 | II | 0,9391        |    | 350        | TP                    | 0,9391      | 49/42                                 |           |
|                     |                                                                    | 2695/13    | LsIV          | 1-x            | D-STAN            |   | BK | 70 | I  | 0,0166        |    | 5          | TP                    | 0,0166      | 1/1                                   |           |
|                     |                                                                    | 2852       | LsIV          | 6-b            | D-STAN            |   | BK | 95 | II | 0,0402        |    | 17         | IVD                   | 0,0402      | 7/6                                   |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0113      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0113      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0113      |                                       |           |
|                     |                                                                    | 2866       | LsIV          | 6-b            | D-STAN            |   | BK | 95 | II | 0,0294        |    | 13         | IVD                   | 0,0294      | 5/5                                   |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0082      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0082      |                                       |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |        |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |  |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|--------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|--|
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszszość<br>[m3] |           |  |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek   | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |  |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9      | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |  |
|                     |                                                                    | 2867       | LsIV          | 6-b            | D-STAN            |               | BK   | 95     | II     | 0,0058               |                            | 3                            | AGROT                 | 0,0082      | 1/1                |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                              | IVD                   | 0,0058      |                    |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0016      |                    |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                              |                       | PIEL        | 0,0016             |           |  |
|                     |                                                                    | 2868       | LsIV          | 6-b            | D-STAN            |               | BK   | 95     | II     | 0,0410               |                            | 18                           | AGROT                 | 0,0016      | 7/7                |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                              | IVD                   | 0,0410      |                    |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0115      |                    |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                              |                       | PIEL        | 0,0115             |           |  |
|                     |                                                                    | 2903       | LsIV          | 6-b            | D-STAN            |               | BK   | 95     | II     | 0,0065               |                            | 3                            | AGROT                 | 0,0115      | 1/1                |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                              | IVD                   | 0,0065      |                    |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0018      |                    |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                              |                       | PIEL        | 0,0018             |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            | AGROT                        | 0,0018                |             |                    |           |  |
| 2909                | LsIV                                                               | 6-d        | D-STAN        |                | JD                | 85            | II   | 0,0570 |        | 23                   | TP                         | 0,0570                       | 3/3                   |             |                    |           |  |
| Razem:              |                                                                    |            |               |                |                   |               |      |        |        | 2,6206               |                            | 747                          |                       |             | 125/111            |           |  |
| G592                | G592                                                               | 3566/1     | LsIV          | 2-f            | D-STAN            |               | JD   | 95     | II     | 0,3187               |                            | 163                          | IVD                   | 0,3187      | 65/55              |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0892      |                    |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                              | PIEL                  | 0,0892      |                    |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                              | AGROT                 | 0,0892      |                    |           |  |
|                     |                                                                    | 3577/9     | LsIV          | 2-b            | D-STAN            |               | ŚW   | 65     | II     | 0,1297               |                            | 45                           | TP                    | 0,1297      | 6/6                |           |  |
| Razem:              |                                                                    |            |               |                |                   |               |      |        |        | 0,4484               |                            | 208                          |                       |             | 71/61              |           |  |
| G595                | G595                                                               | 3958/6     | LsIII         | 2-I            | D-STAN            |               | JD   | 70     | I      | 0,2229               |                            | 112                          | TP                    | 0,2229      | 16/14              |           |  |
|                     |                                                                    |            | LsIV          | 2-I            | D-STAN            |               | JD   | 70     | I      | 0,0190               |                            | 10                           | TP                    | 0,0190      | 1/1                |           |  |
|                     |                                                                    | 4055/4     | LsIII         | 4-a            | D-STAN            |               | JD   | 80     | II     | 0,2484               |                            | 136                          | TP                    | 0,2484      | 20/18              |           |  |
| Razem:              |                                                                    |            |               |                |                   |               |      |        |        | 0,4903               |                            | 257                          |                       |             | 37/33              |           |  |
| G596                | G596                                                               | 5593/2     | LsIII         | 6-xx           | D-STAN            |               | JD   | 90     | II     | 0,0159               |                            | 6                            | TP                    | 0,0159      | 1/1                |           |  |
|                     |                                                                    | 5605/4     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0827               |                            | 45                           | TP                    | 0,0827      | 7/6                |           |  |
|                     |                                                                    | 5607/2     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0907               |                            | 50                           | TP                    | 0,0907      | 7/6                |           |  |
|                     |                                                                    | 5607/5     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0086               |                            | 5                            | TP                    | 0,0086      | 1/1                |           |  |
|                     |                                                                    | 5607/8     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0845               |                            | 46                           | TP                    | 0,0845      | 7/6                |           |  |
|                     |                                                                    | 5607/9     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0676               |                            | 37                           | TP                    | 0,0676      | 6/5                |           |  |
|                     |                                                                    | 5608/4     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0194               |                            | 11                           | TP                    | 0,0194      | 2/1                |           |  |
|                     |                                                                    | 5609/10    | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,1579               |                            | 86                           | TP                    | 0,1579      | 13/11              |           |  |
|                     |                                                                    | 5609/4     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0601               |                            | 33                           | TP                    | 0,0601      | 5/4                |           |  |
|                     |                                                                    | 5609/5     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0471               |                            | 26                           | TP                    | 0,0471      | 4/3                |           |  |
|                     |                                                                    | 5609/8     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0309               |                            | 17                           | TP                    | 0,0309      | 3/2                |           |  |
|                     |                                                                    | 5611/2     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0507               |                            | 28                           | TP                    | 0,0507      | 4/4                |           |  |
|                     |                                                                    | 5612/11    | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,1079               |                            | 59                           | TP                    | 0,1079      | 9/8                |           |  |
|                     |                                                                    | 5612/14    | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0906               |                            | 50                           | TP                    | 0,0906      | 7/6                |           |  |
|                     |                                                                    | 5612/4     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0709               |                            | 39                           | TP                    | 0,0709      | 6/5                |           |  |
|                     |                                                                    | 5612/7     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,1173               |                            | 64                           | TP                    | 0,1173      | 10/8               |           |  |
|                     |                                                                    | 5613/1     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0539               |                            | 29                           | TP                    | 0,0539      | 4/4                |           |  |
|                     |                                                                    | 5613/3     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,1137               |                            | 62                           | TP                    | 0,1137      | 9/8                |           |  |
|                     |                                                                    | 5613/4     | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0266               |                            | 15                           | TP                    | 0,0266      | 2/2                |           |  |
|                     |                                                                    | 5617       | LsIV          | 6-j            | D-STAN            |               | JD   | 80     | I      | 0,0400               |                            | 22                           | TP                    | 0,0400      | 3/3                |           |  |
|                     |                                                                    | 7701       | LsIV          | 5-w            | D-STAN            |               | GB   | 60     | II     | 0,1683               |                            | 48                           | IVD                   | 0,1683      | 19/18              |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                              |                       | ODN-        | 0,0673             |           |  |



| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |    |    |               |    |            | Wskazania gospodarcze |             |                                        | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|----|----|---------------|----|------------|-----------------------|-------------|----------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9  | 10 | 11            | 12 | 13         | 14                    | 15          | 16                                     | 17        |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ZŁOŻ                  |             |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0673      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0673      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>1,5053</b> |    | <b>777</b> |                       |             | <b>129/112</b>                         |           |
| G602                | G602                                                               | 3330/3     | LsIV          | 2-j            | D-STAN            |   | JD | 70 | I  | 0,0774        |    | 35         | TP                    | 0,0774      | 5/4                                    |           |
|                     |                                                                    | 3333/2     | LsV           | 2-m            | D-STAN            |   | BK | 70 | I  | 0,0201        |    | 6          | TP                    | 0,0201      | 1/1                                    |           |
|                     |                                                                    | 3338/1     | LsV           | 2-m            | D-STAN            |   | BK | 70 | I  | 0,0092        |    | 3          | TP                    | 0,0092      |                                        |           |
|                     |                                                                    | 3366/2     | LsIV          | 2-bx           | D-STAN            |   | BK | 75 | I  | 0,0766        |    | 23         | TP                    | 0,0766      | 3/3                                    |           |
|                     |                                                                    | 3372/1     | LsIV          | 2-bx           | D-STAN            |   | BK | 75 | I  | 0,0765        |    | 23         | TP                    | 0,0765      | 3/3                                    |           |
|                     |                                                                    | 3545/2     | LsIV          | 2-f            | D-STAN            |   | JD | 95 | II | 0,0414        |    | 21         | IVD                   | 0,0414      | 8/7                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0116      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0116      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0116      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            |                       |             |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,3012</b> |    | <b>110</b> |                       |             | <b>20/18</b>                           |           |
| G613                | G613                                                               | 3292/2     | LsIV          | 2-b            | D-STAN            |   | ŚW | 65 | II | 0,0163        |    | 6          | TP                    | 0,0163      | 1/1                                    |           |
|                     |                                                                    | 3572       | LsV           | 2-f            | D-STAN            |   | JD | 95 | II | 0,2382        |    | 121        | IVD                   | 0,2382      | 49/41                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0667      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0667      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0667      |                                        |           |
|                     |                                                                    | 3583       | LsIV          | 2-f            | D-STAN            |   | JD | 95 | II | 0,0899        |    | 46         | IVD                   | 0,0899      | 18/16                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0252      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0252      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0252      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            |                       |             |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,3444</b> |    | <b>173</b> |                       |             | <b>68/58</b>                           |           |
| G616                | G616                                                               | 1572/10    | LsIV          | 3-b            | D-STAN            |   | ŚW | 80 | II | 0,0317        |    | 15         | IVD                   | 0,0317      | 6/5                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0101      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0101      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0101      |                                        |           |
|                     |                                                                    | 1572/17    | LsIV          | 3-b            | D-STAN            |   | ŚW | 80 | II | 0,3723        |    | 172        | IVD                   | 0,3723      | 69/61                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,1191      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,1191      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,1191      |                                        |           |
|                     |                                                                    | 1572/2     | LsIII         | 3-b            | D-STAN            |   | ŚW | 80 | II | 0,0150        |    | 7          | IVD                   | 0,0150      | 3/2                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0048      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0048      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0048      |                                        |           |
|                     |                                                                    | 1572/3     | LsIV          | 3-b            | D-STAN            |   | ŚW | 80 | II | 0,0119        |    | 6          | IVD                   | 0,0119      | 2/2                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0038      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0038      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0038      |                                        |           |
|                     |                                                                    | 1573/2     | LsIII         | 3-b            | D-STAN            |   | ŚW | 80 | II | 0,0546        |    | 25         | IVD                   | 0,0546      | 10/9                                   |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0175      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0175      |                                        |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                                    | 17        |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4855</b>        |                            | <b>225</b>                  | AGROT                 | 0,0175      | <b>90/79</b>                          |           |
| G618                | G618                                                               | 5551       | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,1054               |                            | 41                          | TP                    | 0,1054      | 5/4                                   |           |
|                     |                                                                    | 5575       | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0872               |                            | 34                          | TP                    | 0,0872      | 4/3                                   |           |
|                     |                                                                    | 5588       | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,1665               |                            | 64                          | TP                    | 0,1665      | 8/7                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3591</b>        |                            | <b>139</b>                  |                       |             | <b>17/14</b>                          |           |
| G621                | G621                                                               | 4750/2     | LsIII         | 8-t            | D-STAN            |               | JD   | 60   | I      | 0,1543               |                            | 50                          | TP                    | 0,1543      | 8/7                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1543</b>        |                            | <b>50</b>                   |                       |             | <b>8/7</b>                            |           |
| G623                | G623                                                               | 634/2      | LsIII         | 5-i            | D-STAN            |               | BK   | 95   | II     | 0,0091               |                            | 3                           | IVD                   | 0,0091      | 1/1                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0029      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0029      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0029      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0091</b>        |                            | <b>3</b>                    |                       |             | <b>1/1</b>                            |           |
| G627                | G627                                                               | 5934/54    | LsIII         | 6-fx           | D-STAN            |               | BK   | 90   | I      | 0,8092               |                            | 228                         | TP                    | 0,8092      | 32/30                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,8092</b>        |                            | <b>228</b>                  |                       |             | <b>32/30</b>                          |           |
| G628                | G628                                                               | 6424/1     | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,3620               |                            | 122                         | TP                    | 0,3620      | 17/16                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3620</b>        |                            | <b>122</b>                  |                       |             | <b>17/16</b>                          |           |
| G636                | G636                                                               | 2939/2     | LsIV          | 6-y            | L ENERG           |               |      | 0    |        | 0,0052               |                            | 0                           |                       |             |                                       |           |
|                     |                                                                    | 2974/2     | LsIV          | 6-a            | D-STAN            |               | BK   | 85   | I      | 0,0622               |                            | 22                          | TP                    | 0,0622      | 3/3                                   |           |
|                     |                                                                    | 2978/7     | LsIII         | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0364               |                            | 13                          | TP                    | 0,0364      | 2/2                                   |           |
|                     |                                                                    | 3222/2     | LsIV          | 2-d            | D-STAN            |               | JD   | 80   | II     | 0,1476               |                            | 49                          | TP                    | 0,1476      | 7/6                                   |           |
|                     |                                                                    | 3265/3     | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,1173               |                            | 44                          | TP                    | 0,1173      | 6/5                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3687</b>        |                            | <b>127</b>                  |                       |             | <b>18/16</b>                          |           |
| G638                | G638                                                               | 5550       | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,1795               |                            | 69                          | TP                    | 0,1795      | 8/7                                   |           |
|                     |                                                                    | 5558       | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,4190               |                            | 162                         | TP                    | 0,4190      | 19/17                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,5985</b>        |                            | <b>231</b>                  |                       |             | <b>27/24</b>                          |           |
| G640                | G640                                                               | 5430/1     | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0719               |                            | 22                          | TP                    | 0,0719      | 3/3                                   |           |
|                     |                                                                    | 5433/1     | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,1097               |                            | 33                          | TP                    | 0,1097      | 5/5                                   |           |
|                     |                                                                    | 5433/11    | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,1021               |                            | 31                          | TP                    | 0,1021      | 5/4                                   |           |
|                     |                                                                    | 5433/19    | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,1093               |                            | 33                          | TP                    | 0,1093      | 5/5                                   |           |
|                     |                                                                    | 5454       | LsIV          | 6-ix           | D-STAN            |               | BK   | 85   | I      | 0,0183               |                            | 7                           | TP                    | 0,0183      | 1/1                                   |           |
|                     |                                                                    | 5455       | LsIII         | 6-ix           | D-STAN            |               | BK   | 85   | I      | 0,2198               |                            | 89                          | TP                    | 0,2198      | 13/12                                 |           |
|                     |                                                                    | 5456       | LsIII         | 6-ix           | D-STAN            |               | BK   | 85   | I      | 0,0144               |                            | 6                           | TP                    | 0,0144      | 1/1                                   |           |
|                     |                                                                    | 5533       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0273               |                            | 8                           | TP                    | 0,0273      | 1/1                                   |           |
|                     |                                                                    | 5543/5     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0214               |                            | 11                          | IVD                   | 0,0214      | 4/4                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0077      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0077      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0077      |                                       |           |
|                     |                                                                    | 5548       | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,1654               |                            | 64                          | TP                    | 0,1654      | 8/7                                   |           |
|                     |                                                                    | 5554/1     | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,1024               |                            | 40                          | TP                    | 0,1024      | 5/4                                   |           |
|                     |                                                                    | 5554/14    | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,1401               |                            | 54                          | TP                    | 0,1401      | 6/6                                   |           |
|                     |                                                                    | 5554/21    | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0869               |                            | 34                          | TP                    | 0,0869      | 4/3                                   |           |
|                     |                                                                    | 5554/25    | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0273               |                            | 11                          | TP                    | 0,0273      | 1/1                                   |           |
|                     |                                                                    | 5554/27    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,1067               |                            | 55                          | IVD                   | 0,1067      | 22/19                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0384      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0384      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0384      |                                       |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |     |    |        |    |     | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|-----|----|--------|----|-----|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |     |    |        |    |     | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9   | 10 | 11     | 12 | 13  | 14                    | 15          | 16                                    | 17        |
|                     |                                                                    | 5554/6     | LsIV          | 6-xx           | D-STAN            |   | JD | 90  | II | 0,0976 |    | 38  | TP                    | 0,0976      | 5/4                                   |           |
|                     |                                                                    | 5554/7     | LsIV          | 6-xx           | D-STAN            |   | JD | 90  | II | 0,0268 |    | 10  | TP                    | 0,0268      | 1/1                                   |           |
|                     |                                                                    | 5555       | LsIV          | 6-xx           | D-STAN            |   | JD | 90  | II | 0,0651 |    | 25  | TP                    | 0,0651      | 3/3                                   |           |
|                     |                                                                    | 5556/4     | LsIV          | 6-xx           | D-STAN            |   | JD | 90  | II | 0,0217 |    | 8   | TP                    | 0,0217      | 1/1                                   |           |
|                     |                                                                    | 5560       | LsIII         | 6-xx           | D-STAN            |   | JD | 90  | II | 0,2913 |    | 112 | TP                    | 0,2913      | 13/12                                 |           |
|                     |                                                                    | 5567       | LsIII         | 6-xx           | D-STAN            |   | JD | 90  | II | 0,0144 |    | 6   | TP                    | 0,0144      | 1/1                                   |           |
|                     |                                                                    | 5568       | LsIII         | 6-xx           | D-STAN            |   | JD | 90  | II | 0,0586 |    | 23  | TP                    | 0,0586      | 3/2                                   |           |
|                     |                                                                    | 5576/3     | LsIII         | 6-xx           | D-STAN            |   | JD | 90  | II | 0,0369 |    | 14  | TP                    | 0,0369      | 2/1                                   |           |
|                     |                                                                    | 5586       | LsIII         | 6-xx           | D-STAN            |   | JD | 90  | II | 0,3022 |    | 117 | TP                    | 0,3022      | 14/12                                 |           |
|                     |                                                                    | 5591/17    | LsIII         | 6-xx           | D-STAN            |   | JD | 90  | II | 0,1126 |    | 43  | TP                    | 0,1126      | 5/4                                   |           |
|                     |                                                                    | 5591/24    | LsIII         | 6-xx           | D-STAN            |   | JD | 90  | II | 0,0232 |    | 9   | TP                    | 0,0232      | 1/1                                   |           |
|                     |                                                                    | 5599       | LsIII         | 6-xx           | D-STAN            |   | JD | 90  | II | 0,1303 |    | 50  | TP                    | 0,1303      | 6/5                                   |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |     |    | 2,5037 |    | 953 |                       |             | 139/123                               |           |
| G641                | G641                                                               | 2973/1     | LsIV          | 6-a            | D-STAN            |   | BK | 85  | I  | 0,0423 |    | 15  | TP                    | 0,0423      | 2/2                                   |           |
|                     |                                                                    | 2977/3     | LsIV          | 6-g            | D-STAN            |   | BK | 105 | II | 0,0877 |    | 35  | IVDU                  | 0,0877      | 35/33                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |        |    |     | ODN-<br>ZŁOŻ          | 0,0877      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |        |    |     | PIEL                  | 0,0877      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |        |    |     | AGROT                 | 0,0877      |                                       |           |
|                     |                                                                    | 2978/1     | LsIV          | 6-g            | D-STAN            |   | BK | 105 | II | 0,0365 |    | 15  | IVDU                  | 0,0365      | 15/14                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |        |    |     | ODN-<br>ZŁOŻ          | 0,0365      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |        |    |     | PIEL                  | 0,0365      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |        |    |     | AGROT                 | 0,0365      |                                       |           |
|                     |                                                                    | 3220/4     | LsIV          | 1-p            | D-STAN            |   | JD | 90  | II | 0,0983 |    | 42  | TP                    | 0,0983      | 5/4                                   |           |
| Razem:              |                                                                    | 3224/2     | LsIV          | 2-d            | D-STAN            |   | JD | 80  | II | 0,0036 |    | 1   | TP                    | 0,0036      |                                       |           |
|                     |                                                                    | 3229/3     | LsIV          | 2-d            | D-STAN            |   | JD | 80  | II | 0,6510 |    | 214 | TP                    | 0,6510      | 30/26                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |        |    |     |                       |             |                                       |           |
| G642                | G642                                                               | 6432/5     | LsIII         | 7-j            | D-STAN            |   | BK | 80  | I  | 0,1303 |    | 44  | TP                    | 0,1303      | 7/6                                   |           |
|                     |                                                                    | 6432/6     | LsIII         | 7-j            | D-STAN            |   | BK | 80  | I  | 0,0243 |    | 8   | TP                    | 0,0243      | 1/1                                   |           |
|                     |                                                                    | 6438/4     | LsIII         | 7-w            | D-STAN            |   | JD | 75  | II | 0,0794 |    | 32  | TP                    | 0,0794      | 4/4                                   |           |
|                     |                                                                    |            |               | 7-j            | D-STAN            |   | BK | 80  | I  | 0,0131 |    | 4   | TP                    | 0,0131      | 1/1                                   |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |     |    | 0,2471 |    | 88  |                       |             | 13/12                                 |           |
| G643                | G643                                                               | 632/3      | LsIII         | 5-i            | D-STAN            |   | BK | 95  | II | 0,0848 |    | 32  | IVD                   | 0,0848      | 13/12                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |        |    |     | ODN-<br>ZŁOŻ          | 0,0271      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |        |    |     | PIEL                  | 0,0271      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |        |    |     | AGROT                 | 0,0271      |                                       |           |
|                     |                                                                    | 643/21     | LsIII         | 5-l            | D-STAN            |   | BK | 80  | I  | 0,0728 |    | 22  | TP                    | 0,0728      | 3/3                                   |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |     |    | 0,1576 |    | 54  |                       |             | 16/15                                 |           |
| G644                | G644                                                               | 6172       | LsIV          | 7-a            | D-STAN            |   | BK | 90  | II | 0,0919 |    | 23  | TP                    | 0,0919      | 3/3                                   |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |     |    | 0,0919 |    | 23  |                       |             | 3/3                                   |           |
| G645                | G645                                                               | 3082/2     | LsV           | 2-cx           | D-STAN            |   | BK | 100 | II | 0,1166 |    | 28  | IVDU                  | 0,1166      | 28/26                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |        |    |     | ODN-<br>ZŁOŻ          | 0,1166      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |        |    |     | PIEL                  | 0,1166      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |        |    |     | AGROT                 | 0,1166      |                                       |           |
| Razem:              |                                                                    |            |               |                |                   |   |    |     |    | 0,1166 |    | 28  |                       |             | 28/26                                 |           |
| G646                | G646                                                               | 628/4      | LsIII         | 5-k            | D-STAN            |   | ŚW | 75  | II | 0,1183 |    | 42  | IVD                   | 0,1183      | 17/15                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |        |    |     | ODN-<br>ZŁOŻ          | 0,0426      |                                       |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |    |    |               |    |            | Wskazania gospodarcze |             |                                      | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|----|----|---------------|----|------------|-----------------------|-------------|--------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9  | 10 | 11            | 12 | 13         | 14                    | 15          | 16                                   | 17        |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0426      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0426      |                                      |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,1183</b> |    | <b>42</b>  |                       |             | <b>17/15</b>                         |           |
| G647                | G647                                                               | 6468       | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,1403        |    | 47         | TP                    | 0,1403      | 7/6                                  |           |
|                     |                                                                    | 767/6      | LsIV          | 5-w            | D-STAN            |   | GB | 60 | II | 0,0280        |    | 8          | IVD                   | 0,0280      | 3/3                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0112      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0112      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0112      |                                      |           |
|                     |                                                                    | 878/3      | LsIII         | 5-d            | D-STAN            |   | BK | 75 | I  | 0,0154        |    | 6          | TP                    | 0,0154      | 1/1                                  |           |
|                     |                                                                    | 886/3      | LsIV          | 5-m            | D-STAN            |   | BK | 80 | I  | 0,0294        |    | 9          | TP                    | 0,0294      | 2/1                                  |           |
|                     |                                                                    | 889/17     | LsIV          | 5-h            | D-STAN            |   | BK | 70 | I  | 0,1168        |    | 37         | TP                    | 0,1168      | 6/6                                  |           |
|                     |                                                                    | 889/8      | LsIII         | 5-d            | D-STAN            |   | BK | 75 | I  | 0,0076        |    | 3          | TP                    | 0,0076      |                                      |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,3375</b> |    | <b>111</b> |                       |             | <b>19/17</b>                         |           |
| G648                | G648                                                               | 6458       | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,0076        |    | 3          | TP                    | 0,0076      |                                      |           |
|                     |                                                                    | 6460       | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,2323        |    | 78         | TP                    | 0,2323      | 11/10                                |           |
|                     |                                                                    | 6461       | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,1543        |    | 52         | TP                    | 0,1543      | 7/7                                  |           |
|                     |                                                                    | 6467       | LsIII         | 7-y            | D-STAN            |   | BK | 90 | II | 0,3420        |    | 115        | TP                    | 0,3420      | 16/15                                |           |
|                     |                                                                    | 6505       | LsIV          | 7-x            | D-STAN            |   | BK | 80 | I  | 0,0113        |    | 4          | TP                    | 0,0113      | 1/1                                  |           |
|                     |                                                                    | 6520/4     | LsIV          | 7-x            | D-STAN            |   | BK | 80 | I  | 0,0867        |    | 32         | TP                    | 0,0867      | 5/4                                  |           |
|                     |                                                                    | 6521/4     | LsIV          | 7-x            | D-STAN            |   | BK | 80 | I  | 0,0263        |    | 10         | TP                    | 0,0263      | 1/1                                  |           |
|                     |                                                                    | 6565       | LsIV          | 7-i            | D-STAN            |   | GB | 70 | II | 0,0629        |    | 16         | IVD                   | 0,0629      | 6/6                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0226      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0226      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0226      |                                      |           |
|                     |                                                                    | 6571       | LsIV          | 7-i            | D-STAN            |   | GB | 70 | II | 0,1316        |    | 33         | IVD                   | 0,1316      | 13/12                                |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0474      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0474      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0474      |                                      |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>1,0550</b> |    | <b>343</b> |                       |             | <b>60/56</b>                         |           |
| G649                | G649                                                               | 1126/7     | LsIII         | 3-r            | D-STAN            |   | ŚW | 80 | II | 0,0628        |    | 15         | IVD                   | 0,0628      | 6/6                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0201      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0201      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0201      |                                      |           |
|                     |                                                                    | 1126/8     | LsIII         | 3-r            | D-STAN            |   | ŚW | 80 | II | 0,0488        |    | 12         | IVD                   | 0,0488      | 5/4                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0156      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,0156      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,0156      |                                      |           |
|                     |                                                                    | 1128/1     | LsIII         | 3-h            | D-STAN            |   | JD | 85 | I  | 0,4204        |    | 217        | TP                    | 0,4204      | 26/22                                |           |
|                     |                                                                    | 1130/27    | LsIII         | 3-h            | D-STAN            |   | JD | 85 | I  | 0,2535        |    | 131        | TP                    | 0,2535      | 16/13                                |           |
|                     |                                                                    | 1130/3     | LsIII         | 3-h            | D-STAN            |   | JD | 85 | I  | 0,3619        |    | 186        | TP                    | 0,3619      | 22/19                                |           |
|                     |                                                                    | 1130/8     | LsIII         | 3-r            | D-STAN            |   | ŚW | 80 | II | 1,6998        |    | 416        | IVD                   | 1,6998      | 167/149                              |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,5439      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | PIEL                  | 0,5439      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | AGROT                 | 0,5439      |                                      |           |
|                     |                                                                    | 1138/10    | LsIV          | 3-lx           | D-STAN            |   | BK | 75 | I  | 0,1409        |    | 49         | TP                    | 0,1409      | 7/7                                  |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |     |     |    |               |    |             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|-----|-----|----|---------------|----|-------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8   | 9   | 10 | 11            | 12 | 13          | 14                    | 15          | 16                                    | 17        |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>2,9881</b> |    | <b>1026</b> |                       |             | <b>249/220</b>                        |           |
| G650                | G650                                                               | 6933/10    | LsIII         | 7-yx           | D-STAN            |   | JD  | 70  | I  | 0,2973        |    | 136         | TP                    | 0,2973      | 19/17                                 |           |
|                     |                                                                    | 6937/10    | LsIII         | 7-yx           | D-STAN            |   | JD  | 70  | I  | 0,1037        |    | 47          | TP                    | 0,1037      | 7/6                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,4010</b> |    | <b>184</b>  |                       |             | <b>26/23</b>                          |           |
| G651                | G651                                                               | 4007/4     | LsIV          | 2-t            | D-STAN            |   | BRZ | 60  | II | 0,1328        |    | 17          | IVDU                  | 0,1328      | 17/14                                 |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,1328      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | PIEL                  | 0,1328      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | AGROT                 | 0,1328      |                                       |           |
|                     |                                                                    | 4197/16    | LsIII         | 4-b            | D-STAN            |   | JD  | 90  | II | 0,0560        |    | 25          | TP                    | 0,0560      | 3/3                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,1888</b> |    | <b>41</b>   |                       |             | <b>20/17</b>                          |           |
| G652                | G652                                                               | 6128/15    | LsIII         | 7-bx           | D-STAN            |   | BRZ | 55  | I  | 0,2292        |    | 59          | IVD                   | 0,2292      | 29/25                                 |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0802      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | PIEL                  | 0,0802      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | AGROT                 | 0,0802      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,2292</b> |    | <b>59</b>   |                       |             | <b>29/25</b>                          |           |
| G653                | G653                                                               | 1392/41    | LsIII         | 3-r            | D-STAN            |   | ŚW  | 80  | II | 0,2078        |    | 51          | IVD                   | 0,2078      | 20/18                                 |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0665      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | PIEL                  | 0,0665      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | AGROT                 | 0,0665      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,2078</b> |    | <b>51</b>   |                       |             | <b>20/18</b>                          |           |
| G654                | G654                                                               | 1392/49    | LsIII         | 3-r            | D-STAN            |   | ŚW  | 80  | II | 0,1365        |    | 33          | IVD                   | 0,1365      | 13/12                                 |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0437      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | PIEL                  | 0,0437      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | AGROT                 | 0,0437      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,1365</b> |    | <b>33</b>   |                       |             | <b>13/12</b>                          |           |
| G656                | G656                                                               | 889/9      | LsIII         | 5-d            | D-STAN            |   | BK  | 75  | I  | 0,0087        |    | 4           | TP                    | 0,0087      | 1/0                                   |           |
|                     |                                                                    |            | LsIV          | 5-f            | D-STAN            |   | BK  | 100 | II | 0,0213        |    | 8           | IVD                   | 0,0213      | 3/3                                   |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0068      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | PIEL                  | 0,0068      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | AGROT                 | 0,0068      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,0300</b> |    | <b>11</b>   |                       |             | <b>4/3</b>                            |           |
| G658                | G658                                                               | 6119/5     | LsIV          | 7-t            | D-STAN            |   | JD  | 100 | I  | 0,0348        |    | 19          | IVD                   | 0,0348      | 8/6                                   |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0125      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | PIEL                  | 0,0125      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | AGROT                 | 0,0125      |                                       |           |
|                     |                                                                    | 6119/59    | LsIV          | 6-zx           | D-STAN            |   | JD  | 85  | II | 0,0409        |    | 14          | TP                    | 0,0409      | 2/1                                   |           |
|                     |                                                                    | 6119/9     | LsIV          | 7-t            | D-STAN            |   | JD  | 100 | I  | 0,0689        |    | 37          | IVD                   | 0,0689      | 15/13                                 |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0248      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | PIEL                  | 0,0248      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | AGROT                 | 0,0248      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,1446</b> |    | <b>71</b>   |                       |             | <b>25/20</b>                          |           |
| G661                | G661                                                               | 1102/1     | LsIII         | 3-mx           | D-STAN            |   | BK  | 95  | I  | 0,0220        |    | 8           | IVD                   | 0,0220      | 3/3                                   |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |             | ODN-<br>ZŁOŻ          | 0,0070      |                                       |           |

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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0070      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0070      |                   |           |
|                     |                                                                    | 1102/2     | LsIII         | 3-mx           | D-STAN            |               | BK   | 95   | I      | 0,0302               |                            | 11                          | IVD                   | 0,0302      | 4/4               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0097      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0097      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0097      |                   |           |
|                     |                                                                    | 1103/5     | LsIV          | 3-mx           | D-STAN            |               | BK   | 95   | I      | 0,0170               |                            | 6                           | IVD                   | 0,0170      | 3/2               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0054      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0054      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0054      |                   |           |
|                     |                                                                    | 1105/5     | LsIII         | 3-mx           | D-STAN            |               | BK   | 95   | I      | 0,0256               |                            | 9                           | IVD                   | 0,0256      | 4/4               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0082      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0082      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0082      |                   |           |
|                     |                                                                    | 1106/1     | LsIII         | 3-mx           | D-STAN            |               | BK   | 95   | I      | 0,0157               |                            | 6                           | IVD                   | 0,0157      | 2/2               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0050      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0050      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0050      |                   |           |
|                     |                                                                    | 1107/1     | LsIII         | 3-mx           | D-STAN            |               | BK   | 95   | I      | 0,0450               |                            | 17                          | IVD                   | 0,0450      | 7/6               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0144      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0144      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0144      |                   |           |
|                     |                                                                    | 1121/10    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0020               |                            | 1                           | TP                    | 0,0020      |                   |           |
|                     |                                                                    | 1121/12    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0588               |                            | 30                          | TP                    | 0,0588      | 4/3               |           |
|                     |                                                                    | 1121/28    | LsIII         | 3-ix           | D-STAN            |               | BK   | 100  | II     | 0,0880               |                            | 31                          | IVD                   | 0,0880      | 12/12             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0282      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0282      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0282      |                   |           |
|                     |                                                                    | 1121/3     | LsIV          | 3-ix           | D-STAN            |               | BK   | 100  | II     | 0,1384               |                            | 49                          | IVD                   | 0,1384      | 20/18             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0443      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0443      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0443      |                   |           |
|                     |                                                                    | 1121/4     | LsIV          | 3-ix           | D-STAN            |               | BK   | 100  | II     | 0,2367               |                            | 84                          | IVD                   | 0,2367      | 34/31             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0757      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0757      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0757      |                   |           |
|                     |                                                                    | 1122/10    | LsIV          | 3-ix           | D-STAN            |               | BK   | 100  | II     | 0,0721               |                            | 26                          | IVD                   | 0,0721      | 10/10             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0231      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0231      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0231      |                   |           |
|                     |                                                                    | 1122/13    | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,1979               |                            | 95                          | IVD                   | 0,1979      | 38/32             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0712      |                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0712      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0712      |                   |           |
|                     |                                                                    | 1122/16    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0295               |                            | 15                          | TP                    | 0,0295      | 2/2               |           |
|                     |                                                                    |            | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0157               |                            | 8                           | TP                    | 0,0157      | 1/1               |           |
|                     |                                                                    | 1122/21    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1281               |                            | 66                          | TP                    | 0,1281      | 8/7               |           |
|                     |                                                                    | 1122/23    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0984               |                            | 51                          | TP                    | 0,0984      | 6/5               |           |
|                     |                                                                    | 1122/25    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0628               |                            | 32                          | TP                    | 0,0628      | 4/3               |           |
|                     |                                                                    | 1122/32    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0531               |                            | 27                          | TP                    | 0,0531      | 3/3               |           |
|                     |                                                                    | 1122/33    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0483               |                            | 25                          | TP                    | 0,0483      | 3/3               |           |
|                     |                                                                    | 1122/4     | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,2140               |                            | 110                         | TP                    | 0,2140      | 13/11             |           |
|                     |                                                                    | 1122/40    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0327               |                            | 17                          | TP                    | 0,0327      | 2/2               |           |
|                     |                                                                    | 1122/43    | LsIV          | 3-ix           | D-STAN            |               | BK   | 75   | I      | 0,1273               |                            | 44                          | TP                    | 0,1273      | 7/6               |           |
|                     |                                                                    | 1122/6     | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,1068               |                            | 51                          | IVD                   | 0,1068      | 20/17             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0384      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0384      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0384      |                   |           |
|                     |                                                                    | 1123/1     | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,0519               |                            | 25                          | IVD                   | 0,0519      | 10/8              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0187      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0187      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0187      |                   |           |
|                     |                                                                    | 1123/3     | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,3557               |                            | 171                         | IVD                   | 0,3557      | 68/58             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,1281      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,1281      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,1281      |                   |           |
|                     |                                                                    | 1123/4     | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,0174               |                            | 8                           | IVD                   | 0,0174      | 3/3               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0063      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0063      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0063      |                   |           |
|                     |                                                                    | 1123/7     | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,0706               |                            | 34                          | IVD                   | 0,0706      | 14/11             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0254      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0254      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0254      |                   |           |
|                     |                                                                    | 1123/9     | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,0192               |                            | 9                           | IVD                   | 0,0192      | 4/3               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0069      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0069      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0069      |                   |           |
|                     |                                                                    | 1124/10    | LsIII         | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,0605               |                            | 29                          | IVD                   | 0,0605      | 12/10             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0218      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0218      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0218      |                   |           |
|                     |                                                                    | 1124/8     | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,1894               |                            | 91                          | IVD                   | 0,1894      | 36/31             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0682      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0682      |                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                            | Wskazania gospodarcze |             |                  | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|----------------------------|-----------------------|-------------|------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                         | 14                    | 15          | 16               | 17        |
|                     |                                                                    | 1125/1     | LsIII         | 3-w            | D-STAN            |               | JD   | 100  | I      | 0,0749               |                            | 27                         | AGROT                 | 0,0682      | 11/9             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | IVD                   | 0,0749      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0300      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0300      |                  |           |
|                     |                                                                    | 1125/3     | LsIII         | 3-w            | D-STAN            |               | JD   | 100  | I      | 0,0628               |                            | 23                         | AGROT                 | 0,0300      | 9/8              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | IVD                   | 0,0628      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0251      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0251      |                  |           |
|                     |                                                                    | 1125/4     | LsIII         | 3-w            | D-STAN            |               | JD   | 100  | I      | 0,1251               |                            | 46                         | AGROT                 | 0,0251      | 18/15            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | IVD                   | 0,1251      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0500      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0500      |                  |           |
|                     |                                                                    | 1125/6     | LsIII         | 3-w            | D-STAN            |               | JD   | 100  | I      | 0,0679               |                            | 25                         | AGROT                 | 0,0500      | 10/8             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | IVD                   | 0,0679      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      | ODN-<br>ZŁOŻ               | 0,0272                     |                       |             |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      | PIEL                       | 0,0272                     |                       |             |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            | AGROT                      | 0,0272                |             |                  |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 2,9615               |                            | 1309                       |                       |             | 405/351          |           |
| G669                | G669                                                               | 1916/2     | LsIV          | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,1094               |                            | 50                         | TP                    | 0,1094      | 7/6              |           |
|                     |                                                                    | 2031/2     | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0222               |                            | 9                          | IVD                   | 0,0222      | 4/3              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0071      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0071      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0071      |                  |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,1316               |                            | 60                         |                       |             | 11/9             |           |
| G673                | G673                                                               | 733/4      | LsIV          | 7-i            | D-STAN            |               | GB   | 70   | II     | 0,0414               |                            | 10                         | IVD                   | 0,0414      | 4/4              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0149      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0149      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0149      |                  |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,0414               |                            | 10                         |                       |             | 4/4              |           |
| G675                | G675                                                               | 5433/12    | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0507               |                            | 15                         | TP                    | 0,0507      | 2/2              |           |
|                     |                                                                    | 5433/14    | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0284               |                            | 9                          | TP                    | 0,0284      | 1/1              |           |
|                     |                                                                    | 5433/3     | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0831               |                            | 25                         | TP                    | 0,0831      | 4/4              |           |
|                     |                                                                    | 5433/6     | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,1888               |                            | 57                         | TP                    | 0,1888      | 9/8              |           |
|                     |                                                                    | 5433/9     | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0198               |                            | 6                          | TP                    | 0,0198      | 1/1              |           |
|                     |                                                                    | 5543/3     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0149               |                            | 8                          | IVD                   | 0,0149      | 3/3              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | ODN-<br>ZŁOŻ          | 0,0054      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | PIEL                  | 0,0054      |                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                            | AGROT                 | 0,0054      |                  |           |
|                     |                                                                    | 5545/3     | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0095               |                            | 4                          | TP                    | 0,0095      |                  |           |
|                     |                                                                    |            | LsV           | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0443               |                            | 17                         | TP                    | 0,0443      | 2/2              |           |
|                     |                                                                    | 5554/15    | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0507               |                            | 20                         | TP                    | 0,0507      | 2/2              |           |
|                     |                                                                    | 5554/2     | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0931               |                            | 36                         | TP                    | 0,0931      | 4/4              |           |
|                     |                                                                    | 5554/20    | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0909               |                            | 35                         | TP                    | 0,0909      | 4/4              |           |
|                     |                                                                    | 5554/34    | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,3860               |                            | 149                        | TP                    | 0,3860      | 18/15            |           |



| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    | 5556/2     | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0451               |                            | 17                          | TP                    | 0,0451      | 2/2               |           |
|                     |                                                                    | 5557/3     | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0567               |                            | 22                          | TP                    | 0,0567      | 3/2               |           |
|                     |                                                                    | 5557/7     | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0745               |                            | 29                          | TP                    | 0,0745      | 3/3               |           |
|                     |                                                                    | 5559/1     | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,1344               |                            | 52                          | TP                    | 0,1344      | 6/5               |           |
|                     |                                                                    | 5564/2     | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0252               |                            | 10                          | TP                    | 0,0252      | 1/1               |           |
|                     |                                                                    | 5571       | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,2205               |                            | 85                          | TP                    | 0,2205      | 10/9              |           |
|                     |                                                                    | 5574       | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,1618               |                            | 62                          | TP                    | 0,1618      | 7/6               |           |
|                     |                                                                    | 5576/2     | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0445               |                            | 17                          | TP                    | 0,0445      | 2/2               |           |
|                     |                                                                    | 5591/15    | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0907               |                            | 35                          | TP                    | 0,0907      | 4/4               |           |
|                     |                                                                    | 5787       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,3104               |                            | 161                         | TP                    | 0,3104      | 24/21             |           |
|                     |                                                                    | 5788       | LsIV          | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1047               |                            | 54                          | TP                    | 0,1047      | 8/7               |           |
|                     |                                                                    | 5790/1     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1619               |                            | 84                          | TP                    | 0,1619      | 13/11             |           |
|                     |                                                                    | 6115/2     | LsIV          | 6-dy           | D-STAN            |               | MD   | 35   | I      | 0,2456               |                            | 50                          | PRZEST                | 0,2456      | 4/4               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | TW                    | 0,2456      | 9/8               |           |
|                     |                                                                    | 6115/3     | LsIV          | 6-dy           | D-STAN            |               | MD   | 35   | I      | 0,3503               |                            | 71                          | PRZEST                | 0,3503      | 6/5               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | TW                    | 0,3503      | 14/12             |           |
|                     |                                                                    | 6115/6     | LsIV          | 6-yx           | D-STAN            |               | BK   | 80   | I      | 0,1800               |                            | 66                          | TP                    | 0,1800      | 10/9              |           |
|                     |                                                                    | 6119/11    | LsIV          | 7-ax           | D-STAN            |               | ŚW   | 30   | I      | 0,1337               |                            | 16                          | TW                    | 0,1337      | 3/3               |           |
|                     |                                                                    | 6119/12    | LsIV          | 7-ax           | D-STAN            |               | ŚW   | 30   | I      | 0,2982               |                            | 35                          | TW                    | 0,2982      | 7/6               |           |
|                     |                                                                    | 6119/14    | LsIV          | 7-ax           | D-STAN            |               | ŚW   | 30   | I      | 0,1987               |                            | 23                          | TW                    | 0,1987      | 5/4               |           |
|                     |                                                                    | 6119/29    | LsIV          | 6-zx           | D-STAN            |               | JD   | 85   | II     | 0,1217               |                            | 43                          | TP                    | 0,1217      | 5/4               |           |
|                     |                                                                    | 6119/34    | LsIV          | 6-zx           | D-STAN            |               | JD   | 85   | II     | 0,0834               |                            | 29                          | TP                    | 0,0834      | 4/3               |           |
|                     |                                                                    | 6119/43    | LsIV          | 7-t            | D-STAN            |               | JD   | 100  | I      | 0,0355               |                            | 19                          | IVD                   | 0,0355      | 8/7               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0128      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0128      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0128      |                   |           |
|                     |                                                                    | 6119/53    | LsIV          | 7-t            | D-STAN            |               | JD   | 100  | I      | 0,0625               |                            | 34                          | IVD                   | 0,0625      | 14/11             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0225      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0225      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0225      |                   |           |
|                     |                                                                    | 6119/64    | LsIV          | 6-yx           | D-STAN            |               | BK   | 80   | I      | 0,0198               |                            | 7                           | TP                    | 0,0198      | 1/1               |           |
|                     |                                                                    | 6119/7     | LsIV          | 7-t            | D-STAN            |               | JD   | 100  | I      | 0,1119               |                            | 61                          | IVD                   | 0,1119      | 24/21             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0403      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0403      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0403      |                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>4,3319</b>        |                            | <b>1463</b>                 |                       |             | <b>247/217</b>    |           |
| G680                | G680                                                               | 6864/1     | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,0408               |                            | 10                          | IVD                   | 0,0408      | 4/4               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0163      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0163      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0163      |                   |           |
|                     |                                                                    | 6864/2     | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,0403               |                            | 9                           | IVD                   | 0,0403      | 4/3               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0161      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0161      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0161      |                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0811</b>        |                            | <b>19</b>                   |                       |             | <b>8/7</b>        |           |
| G686                | G686                                                               | 7/29       | LsIV          | 5-lx           | D-STAN            |               | GB   | 75   | II     | 0,0323               |                            | 11                          | IVD                   | 0,0323      | 4/4               |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |     |    |    |               |    |            | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|-----|----|----|---------------|----|------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8   | 9  | 10 | 11            | 12 | 13         | 14                    | 15          | 16                                    | 17        |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0129      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | PIEL                  | 0,0129      |                                       |           |
|                     |                                                                    | 7619/2     | LsIV          | 5-lx           | D-STAN            |   | GB  | 75 | II | 0,0182        |    | 6          | AGROT                 | 0,0129      | 2/2                                   |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | IVD                   | 0,0182      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0073      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | PIEL                  | 0,0073      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | AGROT                 | 0,0073      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>0,0505</b> |    | <b>17</b>  |                       |             | <b>6/6</b>                            |           |
| G704                | G704                                                               | 5605/7     | LsIV          | 6-j            | D-STAN            |   | JD  | 80 | I  | 0,0016        |    | 1          | TP                    | 0,0016      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>0,0016</b> |    | <b>1</b>   |                       |             | <b>0/0</b>                            |           |
| G712                | G712                                                               | 1130/26    | LsIII         | 3-h            | D-STAN            |   | JD  | 85 | I  | 0,1526        |    | 79         | TP                    | 0,1526      | 9/8                                   |           |
|                     |                                                                    | 6312/2     | LsIV          | 7-j            | D-STAN            |   | BK  | 80 | I  | 0,2445        |    | 82         | TP                    | 0,2445      | 12/11                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>0,3971</b> |    | <b>161</b> |                       |             | <b>21/19</b>                          |           |
| G713                | G713                                                               | 5926/4     | LsIV          | 6-wx           | D-STAN            |   | BK  | 75 | II | 0,0322        |    | 5          | TP                    | 0,0322      | 1/1                                   |           |
|                     |                                                                    | 5926/6     | LsIV          | 6-wx           | D-STAN            |   | BK  | 75 | II | 0,0616        |    | 9          | TP                    | 0,0616      | 1/1                                   |           |
|                     |                                                                    | 5934/4     | LsIII         | 6-cx           | D-STAN            |   | JD  | 80 | I  | 0,5785        |    | 300        | TP                    | 0,5785      | 45/39                                 |           |
|                     |                                                                    | 5934/44    | LsIII         | 6-cx           | D-STAN            |   | JD  | 80 | I  | 0,2889        |    | 150        | TP                    | 0,2889      | 22/19                                 |           |
|                     |                                                                    | 5934/55    | LsIII         | 6-cx           | D-STAN            |   | JD  | 80 | I  | 0,2889        |    | 150        | TP                    | 0,2889      | 22/19                                 |           |
|                     |                                                                    | 647        | LsIV          | 5-p            | D-STAN            |   | BK  | 80 | I  | 0,0334        |    | 14         | TP                    | 0,0334      | 2/2                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>1,2835</b> |    | <b>628</b> |                       |             | <b>93/81</b>                          |           |
| G718                | G718                                                               | 619/5      | LsIV          | 5-p            | D-STAN            |   | BK  | 80 | I  | 0,3848        |    | 164        | TP                    | 0,3848      | 28/26                                 |           |
|                     |                                                                    | 980        | LsIV          | 5-o            | D-STAN            |   | BK  | 90 | I  | 0,0860        |    | 32         | TP                    | 0,0860      | 4/4                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>0,4708</b> |    | <b>195</b> |                       |             | <b>32/30</b>                          |           |
| G720                | G720                                                               | 6666       | LsIV          | 7-s            | D-STAN            |   | GB  | 70 | II | 0,0270        |    | 7          | IVD                   | 0,0270      | 3/3                                   |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0097      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | PIEL                  | 0,0097      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | AGROT                 | 0,0097      |                                       |           |
|                     |                                                                    | 6667       | LsIV          | 7-s            | D-STAN            |   | GB  | 70 | II | 0,0579        |    | 16         | IVD                   | 0,0579      | 6/6                                   |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0208      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | PIEL                  | 0,0208      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | AGROT                 | 0,0208      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>0,0849</b> |    | <b>24</b>  |                       |             | <b>9/9</b>                            |           |
| G721                | G721                                                               | 1039       | LsIV          | 5-o            | D-STAN            |   | BK  | 90 | I  | 0,0050        |    | 2          | TP                    | 0,0050      |                                       |           |
|                     |                                                                    | 7709       | LsIV          | 5-o            | D-STAN            |   | BK  | 90 | I  | 0,0541        |    | 20         | TP                    | 0,0541      | 3/3                                   |           |
|                     |                                                                    |            |               | 5-r            | INNE<br>WYL       |   |     | 0  |    | 0,0180        |    | 0          |                       |             |                                       |           |
|                     |                                                                    | 7710       | LsIV          | 5-o            | D-STAN            |   | BK  | 90 | I  | 0,0460        |    | 17         | TP                    | 0,0460      | 2/2                                   |           |
|                     |                                                                    |            |               | 5-r            | INNE<br>WYL       |   |     | 0  |    | 0,0289        |    | 0          |                       |             |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>0,1520</b> |    | <b>39</b>  |                       |             | <b>5/5</b>                            |           |
| G729                | G729                                                               | 892/38     | LsIV          | 5-a            | D-STAN            |   | BRZ | 60 | I  | 0,0250        |    | 6          | IVDU                  | 0,0250      | 6/5                                   |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0250      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | PIEL                  | 0,0250      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | AGROT                 | 0,0250      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>0,0250</b> |    | <b>6</b>   |                       |             | <b>6/5</b>                            |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |     |    |               |    |            | Wskazania gospodarcze |             |                                        | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|-----|----|---------------|----|------------|-----------------------|-------------|----------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9   | 10 | 11            | 12 | 13         | 14                    | 15          | 16                                     | 17        |
| G732                | G732                                                               | 5339       | LsIV          | 6-t            | D-STAN            |   | JD | 70  | I  | 0,1106        |    | 47         | TP                    | 0,1106      | 7/6                                    |           |
|                     |                                                                    |            |               | 6-dx           | INNE<br>WYL       |   |    | 0   |    | 0,0459        |    | 0          |                       |             |                                        |           |
|                     |                                                                    | 5340       | LsIV          | 6-t            | D-STAN            |   | JD | 70  | I  | 0,1903        |    | 81         | TP                    | 0,1903      | 11/10                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,3468</b> |    | <b>128</b> |                       |             | <b>18/16</b>                           |           |
| G733                | G733                                                               | 5934/12    | LsIII         | 6-cx           | D-STAN            |   | JD | 80  | I  | 0,5529        |    | 287        | TP                    | 0,5529      | 43/37                                  |           |
|                     |                                                                    | 5934/49    | LsIII         | 6-cx           | D-STAN            |   | JD | 80  | I  | 0,0397        |    | 21         | TP                    | 0,0397      | 3/3                                    |           |
|                     |                                                                    | 5934/50    | LsIII         | 6-cx           | D-STAN            |   | JD | 80  | I  | 0,2393        |    | 124        | TP                    | 0,2393      | 19/16                                  |           |
|                     |                                                                    |            |               | 6-fx           | D-STAN            |   | BK | 90  | I  | 0,3112        |    | 88         | TP                    | 0,3112      | 12/11                                  |           |
|                     |                                                                    | 6340/2     | LsIII         | 7-nx           | D-STAN            |   | JD | 90  | II | 0,2995        |    | 152        | TP                    | 0,2995      | 18/16                                  |           |
|                     |                                                                    | 6341/2     | LsIII         | 7-w            | D-STAN            |   | JD | 75  | II | 0,2029        |    | 81         | TP                    | 0,2029      | 11/10                                  |           |
|                     |                                                                    | 868/3      | LsIV          | 5-m            | D-STAN            |   | BK | 80  | I  | 0,0502        |    | 16         | TP                    | 0,0502      | 3/2                                    |           |
|                     |                                                                    | 870/2      | LsIII         | 5-d            | D-STAN            |   | BK | 75  | I  | 0,0246        |    | 10         | TP                    | 0,0246      | 2/1                                    |           |
|                     |                                                                    | 870/5      | LsIII         | 5-d            | D-STAN            |   | BK | 75  | I  | 0,0054        |    | 2          | TP                    | 0,0054      |                                        |           |
|                     |                                                                    | 873/2      | LsIII         | 5-d            | D-STAN            |   | BK | 75  | I  | 0,1697        |    | 71         | TP                    | 0,1697      | 11/10                                  |           |
|                     |                                                                    | 873/5      | LsIII         | 5-d            | D-STAN            |   | BK | 75  | I  | 0,0097        |    | 4          | TP                    | 0,0097      | 1/1                                    |           |
|                     |                                                                    | 874/5      | LsIII         | 5-d            | D-STAN            |   | BK | 75  | I  | 0,1228        |    | 51         | TP                    | 0,1228      | 8/7                                    |           |
|                     |                                                                    | 874/6      | LsIII         | 5-d            | D-STAN            |   | BK | 75  | I  | 0,0216        |    | 9          | TP                    | 0,0216      | 1/1                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>2,0495</b> |    | <b>916</b> |                       |             | <b>132/115</b>                         |           |
| G734                | G734                                                               | 1096/1     | LsIV          | 3-lx           | D-STAN            |   | BK | 75  | I  | 0,0340        |    | 12         | TP                    | 0,0340      | 2/2                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,0340</b> |    | <b>12</b>  |                       |             | <b>2/2</b>                             |           |
| G738                | G738                                                               | 3244       | LsIV          | 2-a            | D-STAN            |   | BK | 80  | II | 0,1176        |    | 44         | TP                    | 0,1176      | 7/6                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,1176</b> |    | <b>44</b>  |                       |             | <b>7/6</b>                             |           |
| G741                | G741                                                               | 2289       | LsIII         | 1-m            | D-STAN            |   | JD | 90  | II | 0,1059        |    | 42         | TP                    | 0,1059      | 5/4                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,1059</b> |    | <b>42</b>  |                       |             | <b>5/4</b>                             |           |
| G742                | G742                                                               | 1801/10    | LsIV          | 3-d            | D-STAN            |   | ŚW | 75  | II | 0,2011        |    | 88         | IVD                   | 0,2011      | 35/31                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0644      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0644      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0644      |                                        |           |
|                     |                                                                    | 2278/1     | LsIV          | 1-m            | D-STAN            |   | JD | 90  | II | 0,0591        |    | 23         | TP                    | 0,0591      | 3/2                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,2602</b> |    | <b>112</b> |                       |             | <b>38/33</b>                           |           |
| G744                | G744                                                               | 3229/4     | LsIV          | 2-d            | D-STAN            |   | JD | 80  | II | 0,4533        |    | 149        | TP                    | 0,4533      | 21/18                                  |           |
|                     |                                                                    | 3229/5     | LsIV          | 2-d            | D-STAN            |   | JD | 80  | II | 0,0819        |    | 27         | TP                    | 0,0819      | 4/3                                    |           |
|                     |                                                                    | 3229/6     | LsIV          | 2-j            | D-STAN            |   | JD | 70  | I  | 0,0888        |    | 40         | TP                    | 0,0888      | 6/5                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,6240</b> |    | <b>216</b> |                       |             | <b>31/26</b>                           |           |
| G748                | G748                                                               | 5595/1     | LsIV          | 6-j            | D-STAN            |   | JD | 80  | I  | 0,0181        |    | 10         | TP                    | 0,0181      | 1/1                                    |           |
|                     |                                                                    | 5597/2     | LsIV          | 6-j            | D-STAN            |   | JD | 80  | I  | 0,0870        |    | 48         | TP                    | 0,0870      | 7/6                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,1051</b> |    | <b>57</b>  |                       |             | <b>8/7</b>                             |           |
| G749                | G749                                                               | 1392/21    | LsIII         | 3-h            | D-STAN            |   | JD | 85  | I  | 0,1812        |    | 93         | TP                    | 0,1812      | 11/10                                  |           |
|                     |                                                                    | 1392/36    | LsIII         | 3-r            | D-STAN            |   | ŚW | 80  | II | 0,0832        |    | 20         | IVD                   | 0,0832      | 8/7                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0266      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0266      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0266      |                                        |           |
|                     |                                                                    | 2436/3     | LsIV          | 1-d            | D-STAN            |   | JD | 80  | II | 0,2923        |    | 109        | TP                    | 0,2923      | 15/13                                  |           |
|                     |                                                                    | 6119/54    | LsIV          | 7-t            | D-STAN            |   | JD | 100 | I  | 0,0604        |    | 33         | IVD                   | 0,0604      | 13/11                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0217      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0217      |                                        |           |

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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|-----|-----|---------------|----|------------|-----------------------|-------------|----------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9   | 10  | 11            | 12 | 13         | 14                    | 15          | 16                                     | 17        |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | AGROT                 | 0,0217      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |     | <b>0,6171</b> |    | <b>255</b> |                       |             | <b>47/41</b>                           |           |
| G750                | G750                                                               | 2987       | LsIII         | 6-h            | D-STAN            |   | JD | 75  | II  | 0,0204        |    | 7          | TP                    | 0,0204      | 1/1                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |     | <b>0,0204</b> |    | <b>7</b>   |                       |             | <b>1/1</b>                             |           |
| G754                | G754                                                               | 391/1      | LsIII         | 5-t            | D-STAN            |   | BK | 105 | II  | 0,0115        |    | 3          | IVD                   | 0,0115      | 1/1                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | ODN-<br>ZŁOŻ          | 0,0032      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | PIEL                  | 0,0032      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | AGROT                 | 0,0032      |                                        |           |
|                     |                                                                    | 468/1      | LsIII         | 5-fx           | D-STAN            |   | GB | 70  | II  | 0,0358        |    | 11         | IVD                   | 0,0358      | 5/4                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | ODN-<br>ZŁOŻ          | 0,0143      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | PIEL                  | 0,0143      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | AGROT                 | 0,0143      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |     | <b>0,0473</b> |    | <b>14</b>  |                       |             | <b>6/5</b>                             |           |
| G757                | G757                                                               | 268/1      | LsIII         | 5-fx           | D-STAN            |   | GB | 70  | II  | 0,0046        |    | 1          | IVD                   | 0,0046      | 1/1                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | ODN-<br>ZŁOŻ          | 0,0018      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | PIEL                  | 0,0018      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | AGROT                 | 0,0018      |                                        |           |
|                     |                                                                    |            | LsIV          | 5-fx           | D-STAN            |   | GB | 70  | II  | 0,0570        |    | 18         | IVD                   | 0,0570      | 7/7                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | ODN-<br>ZŁOŻ          | 0,0228      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | PIEL                  | 0,0228      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | AGROT                 | 0,0228      |                                        |           |
|                     |                                                                    | 268/5      | LsIV          | 5-fx           | D-STAN            |   | GB | 70  | II  | 0,0410        |    | 13         | IVD                   | 0,0410      | 5/5                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | ODN-<br>ZŁOŻ          | 0,0164      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | PIEL                  | 0,0164      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | AGROT                 | 0,0164      |                                        |           |
|                     |                                                                    | 276        | LsIV          | 5-ix           | D-STAN            |   | GB | 70  | II  | 0,0502        |    | 11         | IVDU                  | 0,0502      | 11/10                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | ODN-<br>ZŁOŻ          | 0,0502      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | PIEL                  | 0,0502      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | AGROT                 | 0,0502      |                                        |           |
|                     |                                                                    | 281        | LsIV          | 5-fx           | D-STAN            |   | GB | 70  | II  | 0,0185        |    | 6          | IVD                   | 0,0185      | 2/2                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | ODN-<br>ZŁOŻ          | 0,0074      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | PIEL                  | 0,0074      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | AGROT                 | 0,0074      |                                        |           |
|                     |                                                                    | 329        | LsIII         | 5-dx           | D-STAN            |   | GB | 30  | III | 0,1462        |    | 6          | TW                    | 0,1462      | 1/1                                    |           |
|                     |                                                                    | 335/4      | LsIII         | 5-t            | D-STAN            |   | BK | 105 | II  | 0,0272        |    | 7          | IVD                   | 0,0272      | 3/3                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | ODN-<br>ZŁOŻ          | 0,0076      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | PIEL                  | 0,0076      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | AGROT                 | 0,0076      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |     | <b>0,3447</b> |    | <b>62</b>  |                       |             | <b>30/29</b>                           |           |
| G760                | G760                                                               | 5607/10    | LsIV          | 6-j            | D-STAN            |   | JD | 80  | I   | 0,0770        |    | 42         | TP                    | 0,0770      | 6/5                                    |           |
|                     |                                                                    | 5607/11    | LsIV          | 6-j            | D-STAN            |   | JD | 80  | I   | 0,0435        |    | 24         | TP                    | 0,0435      | 4/3                                    |           |
|                     |                                                                    | 5608/2     | LsIV          | 6-j            | D-STAN            |   | JD | 80  | I   | 0,0061        |    | 3          | TP                    | 0,0061      | 1/0                                    |           |
|                     |                                                                    | 5609/7     | LsIV          | 6-j            | D-STAN            |   | JD | 80  | I   | 0,0157        |    | 9          | TP                    | 0,0157      | 1/1                                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                                    | 17        |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1423</b>        |                            | <b>78</b>                   |                       |             | <b>12/9</b>                           |           |
| G761                | G761                                                               | 6254/1     | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0836               |                            | 38                          | TP                    | 0,0836      | 5/4                                   |           |
|                     |                                                                    | 6261/1     | LsIV          | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,1266               |                            | 57                          | TP                    | 0,1266      | 7/6                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2102</b>        |                            | <b>95</b>                   |                       |             | <b>12/10</b>                          |           |
| G765                | G765                                                               | 6347/1     | LsIII         | 7-r            | D-STAN            |               | BRZ  | 15   | I      | 0,1773               |                            | 9                           | POPR                  | 0,0709      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0709      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0709      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | TW                    | 0,1773      | 1/1                                   |           |
|                     |                                                                    | 6347/2     | LsIII         | 7-r            | D-STAN            |               | BRZ  | 15   | I      | 0,0705               |                            | 3                           | POPR                  | 0,0282      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0282      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0282      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | TW                    | 0,0705      | 1/0                                   |           |
|                     |                                                                    | 6348/1     | LsIII         | 7-m            | D-STAN            |               | JD   | 80   | II     | 0,0161               |                            | 6                           | TP                    | 0,0161      | 1/1                                   |           |
|                     |                                                                    |            |               | 7-r            | D-STAN            |               | BRZ  | 15   | I      | 0,0397               |                            | 2                           | POPR                  | 0,0159      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0159      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0159      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | TW                    | 0,0397      |                                       |           |
|                     |                                                                    | 6350/3     | LsIII         | 7-m            | D-STAN            |               | JD   | 80   | II     | 0,0445               |                            | 18                          | TP                    | 0,0445      | 2/2                                   |           |
|                     |                                                                    |            |               | 7-r            | D-STAN            |               | BRZ  | 15   | I      | 0,1340               |                            | 6                           | POPR                  | 0,0536      |                                       |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0536      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0536      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | TW                    | 0,1340      | 1/1                                   |           |
|                     |                                                                    |            |               | 7-j            | D-STAN            |               | BK   | 80   | I      | 0,0898               |                            | 30                          | TP                    | 0,0898      | 5/4                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        | <b>0,5719</b>        |                            | <b>75</b>                   |                       |             | <b>11/9</b>                           |           |
| G771                | G771                                                               | 6663       | LsIV          | 7-p            | L ENERG           |               |      | 0    |        | 0,0047               |                            | 0                           |                       |             |                                       |           |
|                     |                                                                    |            |               | 7-s            | D-STAN            |               | GB   | 70   | II     | 0,0344               |                            | 10                          | IVD                   | 0,0344      | 4/3                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0124      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0124      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0391</b>        |                            | <b>10</b>                   | AGROT                 | 0,0124      | <b>4/3</b>                            |           |
| G773                | G773                                                               | 2940/7     | LsIV          | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0317               |                            | 11                          | TP                    | 0,0317      | 2/1                                   |           |
|                     |                                                                    | 2941       | LsIII         | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,1136               |                            | 39                          | TP                    | 0,1136      | 6/5                                   |           |
|                     |                                                                    |            |               | 6-w            | INNE<br>WYL       |               |      | 0    |        | 0,0150               |                            | 0                           |                       |             |                                       |           |
|                     |                                                                    | 5060       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0065               |                            | 2                           | TP                    | 0,0065      |                                       |           |
|                     |                                                                    | 5061       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0061               |                            | 2                           | TP                    | 0,0061      |                                       |           |
|                     |                                                                    | 5111/1     | LsIV          | 6-ix           | D-STAN            |               | JD   | 80   | I      | 0,0954               |                            | 60                          | TP                    | 0,0954      | 9/8                                   |           |
|                     |                                                                    | 5113/26    | LsIV          | 4-t            | D-STAN            |               | ŚW   | 60   | II     | 0,0789               |                            | 27                          | TP                    | 0,0789      | 4/4                                   |           |
|                     |                                                                    | 5113/33    | LsIII         | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0062               |                            | 2                           | TP                    | 0,0062      |                                       |           |
|                     |                                                                    | 5113/48    | LsIII         | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0516               |                            | 18                          | TP                    | 0,0516      | 3/2                                   |           |
|                     |                                                                    | 5113/52    | LsIII         | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0240               |                            | 8                           | TP                    | 0,0240      | 1/1                                   |           |
|                     |                                                                    | 5113/53    | LsIII         | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0242               |                            | 8                           | TP                    | 0,0242      | 1/1                                   |           |
|                     |                                                                    | 5113/91    | LsIV          | 4-t            | D-STAN            |               | ŚW   | 60   | II     | 0,0288               |                            | 10                          | TP                    | 0,0288      | 2/1                                   |           |
|                     |                                                                    | 5170/10    | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0812               |                            | 34                          | TP                    | 0,0812      | 5/4                                   |           |
|                     |                                                                    | 5170/11    | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0852               |                            | 36                          | TP                    | 0,0852      | 5/4                                   |           |
|                     |                                                                    | 5170/31    | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0136               |                            | 6                           | TP                    | 0,0136      | 1/1                                   |           |
|                     |                                                                    | 5170/9     | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0851               |                            | 36                          | TP                    | 0,0851      | 5/4                                   |           |
|                     |                                                                    | 5408       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0575               |                            | 17                          | TP                    | 0,0575      | 3/2                                   |           |
|                     |                                                                    | 5549/2     | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,1063               |                            | 41                          | TP                    | 0,1063      | 5/4                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,9109</b>        |                            | <b>359</b>                  |                       |             | <b>52/42</b>                          |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |     |    |               |    |            | Wskazania gospodarcze |             |                                      | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|-----|----|---------------|----|------------|-----------------------|-------------|--------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9   | 10 | 11            | 12 | 13         | 14                    | 15          | 16                                   | 17        |
| G778                | G778                                                               | 7624/1     | LsIV          | 5-nx           | D-STAN            |   | GB | 70  | II | 0,1087        |    | 36         | IVDU                  | 0,1087      | 36/33                                |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,1087      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,1087      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,1087      |                                      |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,1087</b> |    | <b>36</b>  |                       |             | <b>36/33</b>                         |           |
| G781                | G781                                                               | 1965       | LsIII         | 6-x            | D-STAN            |   | JD | 75  | I  | 0,1572        |    | 72         | TP                    | 0,1572      | 10/9                                 |           |
|                     |                                                                    | 5892       | LsIII         | 6-cx           | D-STAN            |   | JD | 80  | I  | 0,1257        |    | 65         | TP                    | 0,1257      | 10/8                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,2829</b> |    | <b>137</b> |                       |             | <b>20/17</b>                         |           |
| G785                | G785                                                               | 235/5      | LsIV          | 5-hx           | D-STAN            |   | BK | 90  | I  | 0,0428        |    | 15         | TP                    | 0,0428      | 2/2                                  |           |
|                     |                                                                    | 280        | LsIV          | 5-ix           | D-STAN            |   | GB | 70  | II | 0,0219        |    | 5          | IVDU                  | 0,0219      | 5/4                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0219      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0219      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0219      |                                      |           |
|                     |                                                                    | 290/1      | LsIV          | 5-hx           | D-STAN            |   | BK | 90  | I  | 0,0214        |    | 8          | TP                    | 0,0214      | 1/1                                  |           |
|                     |                                                                    | 290/2      | LsIV          | 5-hx           | D-STAN            |   | BK | 90  | I  | 0,0241        |    | 8          | TP                    | 0,0241      | 1/1                                  |           |
|                     |                                                                    | 297/1      | LsIV          | 5-hx           | D-STAN            |   | BK | 90  | I  | 0,0644        |    | 23         | TP                    | 0,0644      | 3/3                                  |           |
|                     |                                                                    | 298        | LsIV          | 5-hx           | D-STAN            |   | BK | 90  | I  | 0,0081        |    | 3          | TP                    | 0,0081      |                                      |           |
|                     |                                                                    | 304/1      | LsIV          | 5-fx           | D-STAN            |   | GB | 70  | II | 0,0452        |    | 14         | IVD                   | 0,0452      | 6/5                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0181      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0181      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0181      |                                      |           |
|                     |                                                                    | 319        | LsIII         | 5-y            | D-STAN            |   | ŚW | 75  | II | 0,0514        |    | 17         | IVD                   | 0,0514      | 7/6                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0164      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0164      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0164      |                                      |           |
|                     |                                                                    | 322        | LsIII         | 5-t            | D-STAN            |   | BK | 105 | II | 0,3420        |    | 87         | IVD                   | 0,3420      | 35/32                                |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0958      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0958      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0958      |                                      |           |
|                     |                                                                    | 325/2      | LsIII         | 5-t            | D-STAN            |   | BK | 105 | II | 0,2298        |    | 58         | IVD                   | 0,2298      | 23/22                                |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0643      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0643      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0643      |                                      |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,8511</b> |    | <b>237</b> |                       |             | <b>83/76</b>                         |           |
| G793                | G793                                                               | 296        | LsIV          | 5-hx           | D-STAN            |   | BK | 90  | I  | 0,0308        |    | 11         | TP                    | 0,0308      | 2/1                                  |           |
|                     |                                                                    | 297/2      | LsIV          | 5-hx           | D-STAN            |   | BK | 90  | I  | 0,0450        |    | 16         | TP                    | 0,0450      | 2/2                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,0758</b> |    | <b>27</b>  |                       |             | <b>4/3</b>                           |           |
| G795                | G795                                                               | 6799/2     | LsIV          | 7-y            | D-STAN            |   | BK | 90  | II | 0,1532        |    | 52         | TP                    | 0,1532      | 7/7                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,1532</b> |    | <b>52</b>  |                       |             | <b>7/7</b>                           |           |
| G797                | G797                                                               | 6692       | LsIV          | 7-s            | D-STAN            |   | GB | 70  | II | 0,0147        |    | 4          | IVD                   | 0,0147      | 2/1                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0053      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0053      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0053      |                                      |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,0147</b> |    | <b>4</b>   |                       |             | <b>2/1</b>                           |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                                    | 17        |
| G800                | G800                                                               | 2932/2     | LsIV          | 6-k            | D-STAN            |               | JD   | 60   | II     | 0,0334               |                            | 10                          | TP                    | 0,0334      | 2/1                                   |           |
|                     |                                                                    | 2932/3     | LsIV          | 6-k            | D-STAN            |               | JD   | 60   | II     | 0,1325               |                            | 40                          | TP                    | 0,1325      | 6/6                                   |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,1659               |                            | 50                          |                       |             | 8/7                                   |           |
| G801                | G801                                                               | 3651/1     | LsIV          | 2-h            | D-STAN            |               | JD   | 70   | I      | 0,0777               |                            | 44                          | TP                    | 0,0777      | 7/6                                   |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,0777               |                            | 44                          |                       |             | 7/6                                   |           |
| G804                | G804                                                               | 2845       | LsIV          | 6-b            | D-STAN            |               | BK   | 95   | II     | 0,0802               |                            | 35                          | IVD                   | 0,0802      | 14/13                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0225      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0225      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0225      |                                       |           |
|                     |                                                                    | 2847/1     | LsIV          | 6-b            | D-STAN            |               | BK   | 95   | II     | 0,0130               |                            | 6                           | IVD                   | 0,0130      | 2/2                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0036      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0036      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0036      |                                       |           |
|                     |                                                                    | 3230       | LsIV          | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,0470               |                            | 18                          | TP                    | 0,0470      | 3/2                                   |           |
|                     |                                                                    |            |               | 2-j            | D-STAN            |               | JD   | 70   | I      | 0,0626               |                            | 28                          | TP                    | 0,0626      | 4/3                                   |           |
|                     |                                                                    | 3256       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0586               |                            | 22                          | TP                    | 0,0586      | 3/3                                   |           |
|                     |                                                                    | 3257       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,3312               |                            | 124                         | TP                    | 0,3312      | 17/15                                 |           |
|                     |                                                                    | 3296/2     | LsIV          | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,0946               |                            | 35                          | TP                    | 0,0946      | 5/5                                   |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,6872               |                            | 267                         |                       |             | 48/43                                 |           |
| G808                | G808                                                               | 5113/27    | LsIV          | 4-t            | D-STAN            |               | ŚW   | 60   | II     | 0,0144               |                            | 5                           | TP                    | 0,0144      | 1/1                                   |           |
|                     |                                                                    | 5113/89    | LsIV          | 4-t            | D-STAN            |               | ŚW   | 60   | II     | 0,0274               |                            | 9                           | TP                    | 0,0274      | 1/1                                   |           |
|                     |                                                                    | 5113/95    | LsIV          | 4-z            | INNE<br>WYL       |               |      | 0    |        | 0,0262               |                            | 0                           |                       |             |                                       |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,0680               |                            | 14                          |                       |             | 2/2                                   |           |
| G812                | G812                                                               | 2889       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0266               |                            | 11                          | TP                    | 0,0266      | 1/1                                   |           |
|                     |                                                                    | 2890       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0507               |                            | 21                          | TP                    | 0,0507      | 3/2                                   |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,0773               |                            | 32                          |                       |             | 4/3                                   |           |
| G818                | G818                                                               | 6453/3     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,3494               |                            | 177                         | TP                    | 0,3494      | 21/18                                 |           |
|                     |                                                                    | 6874       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0287               |                            | 15                          | TP                    | 0,0287      | 2/1                                   |           |
|                     |                                                                    | 6875/16    | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,1568               |                            | 79                          | TP                    | 0,1568      | 10/8                                  |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,5349               |                            | 271                         |                       |             | 33/27                                 |           |
| G821                | G821                                                               | 5691       | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0418               |                            | 23                          | TP                    | 0,0418      | 3/3                                   |           |
|                     |                                                                    | 5700       | LsIV          | 6-z            | D-STAN            |               | ŚW   | 30   | I      | 0,1525               |                            | 13                          | TW                    | 0,1525      | 3/2                                   |           |
|                     |                                                                    | 5701/1     | LsIV          | 6-z            | D-STAN            |               | ŚW   | 30   | I      | 0,1357               |                            | 11                          | TW                    | 0,1357      | 2/2                                   |           |
|                     |                                                                    | 5703       | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,3525               |                            | 193                         | TP                    | 0,3525      | 29/25                                 |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,6825               |                            | 240                         |                       |             | 37/32                                 |           |
| G825                | G825                                                               | 5789/2     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1903               |                            | 99                          | TP                    | 0,1903      | 15/13                                 |           |
|                     |                                                                    | 5790/2     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,2144               |                            | 111                         | TP                    | 0,2144      | 17/14                                 |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,4047               |                            | 210                         |                       |             | 32/27                                 |           |
| G829                | G829                                                               | 733/5      | LsIV          | 7-i            | D-STAN            |               | GB   | 70   | II     | 0,0973               |                            | 25                          | IVD                   | 0,0973      | 10/9                                  |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0350      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0350      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0350      |                                       |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,0973               |                            | 25                          |                       |             | 10/9                                  |           |
| G833                | G833                                                               | 2915       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0111               |                            | 5                           | TP                    | 0,0111      | 1/1                                   |           |
|                     |                                                                    | 2916       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0439               |                            | 18                          | TP                    | 0,0439      | 2/2                                   |           |
|                     |                                                                    | 2917       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0043               |                            | 2                           | TP                    | 0,0043      |                                       |           |

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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 2918       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,1859               |                            | 77                           | TP                    | 0,1859      | 10/9               |           |
|                     |                                                                    | 2919       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0345               |                            | 14                           | TP                    | 0,0345      | 2/2                |           |
|                     |                                                                    | 2920       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0065               |                            | 3                            | TP                    | 0,0065      |                    |           |
|                     |                                                                    | 2921       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0183               |                            | 8                            | TP                    | 0,0183      | 1/1                |           |
|                     |                                                                    | 2922       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,1575               |                            | 65                           | TP                    | 0,1575      | 8/7                |           |
|                     |                                                                    | 2923       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0241               |                            | 10                           | TP                    | 0,0241      | 1/1                |           |
|                     |                                                                    | 2924       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0439               |                            | 18                           | TP                    | 0,0439      | 2/2                |           |
|                     |                                                                    | 2925       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0306               |                            | 13                           | TP                    | 0,0306      | 2/1                |           |
|                     |                                                                    | 2926       | LsIV          | 6-k            | D-STAN            |               | JD   | 60   | II     | 0,0464               |                            | 14                           | TP                    | 0,0464      | 2/2                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,6070</b>        |                            | <b>245</b>                   |                       |             | <b>31/28</b>       |           |
| G834                | G834                                                               | 2660       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0500               |                            | 19                           | TP                    | 0,0500      | 3/2                |           |
|                     |                                                                    | 2661       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,2899               |                            | 108                          | TP                    | 0,2899      | 15/13              |           |
|                     |                                                                    | 2662       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0475               |                            | 18                           | TP                    | 0,0475      | 2/2                |           |
|                     |                                                                    | 2664       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,2205               |                            | 82                           | TP                    | 0,2205      | 12/10              |           |
|                     |                                                                    | 2665       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,2457               |                            | 92                           | TP                    | 0,2457      | 13/11              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,8536</b>        |                            | <b>318</b>                   |                       |             | <b>45/38</b>       |           |
| G836                | G836                                                               | 6745/6     | LsIV          | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0816               |                            | 27                           | TP                    | 0,0816      | 4/4                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0816</b>        |                            | <b>27</b>                    |                       |             | <b>4/4</b>         |           |
| G838                | G838                                                               | 2945/2     | LsIV          | 4-p            | D-STAN            |               | JD   | 70   | I      | 0,0286               |                            | 11                           | TP                    | 0,0286      | 2/1                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0286</b>        |                            | <b>11</b>                    |                       |             | <b>2/1</b>         |           |
| G839                | G839                                                               | 6343/1     | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,2131               |                            | 85                           | TP                    | 0,2131      | 12/10              |           |
|                     |                                                                    | 6344/2     | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,1187               |                            | 48                           | TP                    | 0,1187      | 7/6                |           |
|                     |                                                                    | 6345       | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,0126               |                            | 5                            | TP                    | 0,0126      | 1/1                |           |
|                     |                                                                    | 6347/5     | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,3679               |                            | 148                          | TP                    | 0,3679      | 21/18              |           |
|                     |                                                                    | 6347/8     | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,3185               |                            | 128                          | TP                    | 0,3185      | 18/16              |           |
|                     |                                                                    | 6349/2     | LsIII         | 7-m            | D-STAN            |               | JD   | 80   | II     | 0,0774               |                            | 31                           | TP                    | 0,0774      | 4/4                |           |
|                     |                                                                    | 6350/2     | LsIII         | 7-m            | D-STAN            |               | JD   | 80   | II     | 0,1151               |                            | 46                           | TP                    | 0,1151      | 6/6                |           |
|                     |                                                                    |            |               | 7-j            | D-STAN            |               | BK   | 80   | I      | 0,2119               |                            | 71                           | TP                    | 0,2119      | 11/10              |           |
|                     |                                                                    | 746        | LsIV          | 5-w            | D-STAN            |               | GB   | 60   | II     | 0,0131               |                            | 4                            | IVD                   | 0,0131      | 2/1                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0052      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0052      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0052      |                    |           |
|                     |                                                                    | 747/1      | LsIV          | 5-w            | D-STAN            |               | GB   | 60   | II     | 0,1232               |                            | 35                           | IVD                   | 0,1232      | 14/13              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0493      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0493      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0493      |                    |           |
|                     |                                                                    | 747/2      | LsIV          | 5-w            | D-STAN            |               | GB   | 60   | II     | 0,1482               |                            | 43                           | IVD                   | 0,1482      | 17/16              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0593      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0593      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0593      |                    |           |
|                     |                                                                    | 749        | LsIV          | 5-w            | D-STAN            |               | GB   | 60   | II     | 0,0403               |                            | 12                           | IVD                   | 0,0403      | 5/4                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0161      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0161      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0161      |                    |           |
|                     |                                                                    | 866/1      | LsIV          | 5-p            | D-STAN            |               | BK   | 80   | I      | 0,0873               |                            | 37                           | TP                    | 0,0873      | 6/6                |           |
|                     |                                                                    | 878/2      | LsIII         | 5-d            | D-STAN            |               | BK   | 75   | I      | 0,2878               |                            | 120                          | TP                    | 0,2878      | 18/17              |           |
|                     |                                                                    | 879        | LsIII         | 5-d            | D-STAN            |               | BK   | 75   | I      | 0,0652               |                            | 27                           | TP                    | 0,0652      | 4/4                |           |



| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |     |    |               |    |            | Wskazania gospodarcze |             |                                      | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|-----|----|---------------|----|------------|-----------------------|-------------|--------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9   | 10 | 11            | 12 | 13         | 14                    | 15          | 16                                   | 17        |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>2,2003</b> |    | <b>840</b> |                       |             | <b>146/132</b>                       |           |
| G840                | G840                                                               | 6348/2     | LsIII         | 7-m            | D-STAN            |   | JD | 80  | II | 0,0262        |    | 10         | TP                    | 0,0262      | 1/1                                  |           |
|                     |                                                                    | 762        | LsIV          | 5-w            | D-STAN            |   | GB | 60  | II | 0,1008        |    | 29         | IVD                   | 0,1008      | 12/11                                |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0403      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0403      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0403      |                                      |           |
|                     |                                                                    | 887/2      | LsIV          | 5-m            | D-STAN            |   | BK | 80  | I  | 0,0271        |    | 9          | TP                    | 0,0271      | 1/1                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,1541</b> |    | <b>48</b>  |                       |             | <b>14/13</b>                         |           |
| G848                | G848                                                               | 6491       | LsIII         | 7-y            | D-STAN            |   | BK | 90  | II | 0,0149        |    | 5          | TP                    | 0,0149      | 1/1                                  |           |
|                     |                                                                    | 6493       | LsIII         | 7-y            | D-STAN            |   | BK | 90  | II | 0,0138        |    | 5          | TP                    | 0,0138      | 1/1                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,0287</b> |    | <b>10</b>  |                       |             | <b>2/2</b>                           |           |
| G852                | G852                                                               | 469        | LsIV          | 5-t            | D-STAN            |   | BK | 105 | II | 0,0102        |    | 3          | IVD                   | 0,0102      | 1/1                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0029      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0029      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0029      |                                      |           |
|                     |                                                                    | 615/25     | LsIV          | 5-bx           | D-STAN            |   | GB | 55  | II | 0,0282        |    | 6          | IVD                   | 0,0282      | 3/2                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0113      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0113      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0113      |                                      |           |
|                     |                                                                    | 615/26     | LsIV          | 5-bx           | D-STAN            |   | GB | 55  | II | 0,0143        |    | 3          | IVD                   | 0,0143      | 1/1                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0057      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0057      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0057      |                                      |           |
|                     |                                                                    | 619/8      | LsIV          | 5-p            | D-STAN            |   | BK | 80  | I  | 0,4140        |    | 176        | TP                    | 0,4140      | 30/28                                |           |
|                     |                                                                    | 632/1      | LsIII         | 5-k            | D-STAN            |   | ŚW | 75  | II | 0,0828        |    | 29         | IVD                   | 0,0828      | 12/10                                |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0298      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0298      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0298      |                                      |           |
|                     |                                                                    | 632/8      | LsIII         | 5-k            | D-STAN            |   | ŚW | 75  | II | 0,0725        |    | 26         | IVD                   | 0,0725      | 10/9                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0261      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,0261      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,0261      |                                      |           |
|                     |                                                                    | 633/1      | LsIII         | 5-k            | D-STAN            |   | ŚW | 75  | II | 1,0317        |    | 364        | IVD                   | 1,0317      | 146/130                              |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,3714      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | PIEL                  | 0,3714      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | AGROT                 | 0,3714      |                                      |           |
|                     |                                                                    | 634/1      | LsIII         | 5-g            | D-STAN            |   | BK | 70  | II | 0,3587        |    | 93         | TP                    | 0,3587      | 14/13                                |           |
|                     |                                                                    | 636/1      | LsIII         | 5-g            | D-STAN            |   | BK | 70  | II | 0,0644        |    | 17         | TP                    | 0,0644      | 3/2                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>2,0768</b> |    | <b>718</b> |                       |             | <b>220/196</b>                       |           |
| G854                | G854                                                               | 5433/13    | LsIII         | 6-hx           | D-STAN            |   | JD | 60  | II | 0,0885        |    | 27         | TP                    | 0,0885      | 4/4                                  |           |
|                     |                                                                    | 5433/20    | LsIII         | 6-hx           | D-STAN            |   | JD | 60  | II | 0,0816        |    | 25         | TP                    | 0,0816      | 4/3                                  |           |
|                     |                                                                    | 5543/4     | LsIV          | 6-cy           | D-STAN            |   | JD | 100 | I  | 0,0200        |    | 10         | IVD                   | 0,0200      | 4/3                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0072      |                                      |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0072      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0072      |                   |           |
|                     |                                                                    | 5554/19    | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,1198               |                            | 46                          | TP                    | 0,1198      | 6/5               |           |
|                     |                                                                    | 5554/32    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0649               |                            | 33                          | IVD                   | 0,0649      | 13/11             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0234      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0234      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0234      |                   |           |
|                     |                                                                    | 5591/18    | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0712               |                            | 27                          | TP                    | 0,0712      | 3/3               |           |
|                     |                                                                    | 5591/26    | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0298               |                            | 12                          | TP                    | 0,0298      | 1/1               |           |
|                     |                                                                    | 5593/1     | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0660               |                            | 25                          | TP                    | 0,0660      | 3/3               |           |
|                     |                                                                    | 5594/5     | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0393               |                            | 21                          | TP                    | 0,0393      | 3/3               |           |
|                     |                                                                    | 5594/7     | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0083               |                            | 5                           | TP                    | 0,0083      | 1/1               |           |
|                     |                                                                    | 5595/3     | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0427               |                            | 23                          | TP                    | 0,0427      | 4/3               |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,6321               |                            | 255                         |                       | 46/40       |                   |           |
| G861                | G861                                                               | 3302/2     | LsIV          | 2-j            | D-STAN            |               | JD   | 70   | I      | 0,0546               |                            | 24                          | TP                    | 0,0546      | 3/3               |           |
|                     |                                                                    | 3320/4     | LsV           | 2-f            | D-STAN            |               | JD   | 95   | II     | 0,1523               |                            | 78                          | IVD                   | 0,1523      | 31/26             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0426      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0426      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0426      |                   |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,2069               |                            | 102                         |                       | 34/29       |                   |           |
| G862                | G862                                                               | 3320/2     | LsIV          | 2-f            | D-STAN            |               | JD   | 95   | II     | 0,0080               |                            | 4                           | IVD                   | 0,0080      | 2/1               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0022      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0022      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0022      |                   |           |
|                     |                                                                    | 3374       | LsIV          | 2-bx           | D-STAN            |               | BK   | 75   | I      | 0,0367               |                            | 11                          | TP                    | 0,0367      | 2/2               |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,0447               |                            | 15                          |                       | 4/3         |                   |           |
| G864                | G864                                                               | 5923/2     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0050               |                            | 3                           | TP                    | 0,0050      |                   |           |
|                     |                                                                    | 5924/1     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,2531               |                            | 131                         | TP                    | 0,2531      | 20/17             |           |
|                     |                                                                    | 5924/4     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0879               |                            | 46                          | TP                    | 0,0879      | 7/6               |           |
|                     |                                                                    | 5924/8     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1616               |                            | 84                          | TP                    | 0,1616      | 13/11             |           |
|                     |                                                                    | 5934/1     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,6413               |                            | 333                         | TP                    | 0,6413      | 50/43             |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 1,1489               |                            | 596                         |                       | 90/77       |                   |           |
| G865                | G865                                                               | 5926/8     | LsIV          | 6-wx           | D-STAN            |               | BK   | 75   | II     | 0,0359               |                            | 5                           | TP                    | 0,0359      | 1/1               |           |
|                     |                                                                    | 5927/1     | LsIV          | 6-zx           | D-STAN            |               | JD   | 85   | II     | 0,1856               |                            | 66                          | TP                    | 0,1856      | 8/7               |           |
|                     |                                                                    | 5928/3     | LsIV          | 6-zx           | D-STAN            |               | JD   | 85   | II     | 0,2493               |                            | 88                          | TP                    | 0,2493      | 11/9              |           |
|                     |                                                                    | 5929       | LsIV          | 6-wx           | D-STAN            |               | BK   | 75   | II     | 0,0593               |                            | 8                           | TP                    | 0,0593      | 1/1               |           |
|                     |                                                                    | 5930       | LsIV          | 6-zx           | D-STAN            |               | JD   | 85   | II     | 0,0054               |                            | 2                           | TP                    | 0,0054      |                   |           |
|                     |                                                                    | 5931/1     | LsIV          | 6-wx           | D-STAN            |               | BK   | 75   | II     | 0,3112               |                            | 44                          | TP                    | 0,3112      | 6/5               |           |
|                     |                                                                    | 5934/16    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0727               |                            | 38                          | TP                    | 0,0727      | 6/5               |           |
|                     |                                                                    | 5934/22    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1455               |                            | 76                          | TP                    | 0,1455      | 11/10             |           |
|                     |                                                                    |            |               | 6-fx           | D-STAN            |               | BK   | 90   | I      | 0,1964               |                            | 55                          | TP                    | 0,1964      | 8/7               |           |
|                     |                                                                    | 5934/32    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,5578               |                            | 289                         | TP                    | 0,5578      | 43/38             |           |
|                     |                                                                    |            |               | 6-fx           | D-STAN            |               | BK   | 90   | I      | 0,3628               |                            | 102                         | TP                    | 0,3628      | 14/13             |           |
|                     |                                                                    | 5934/33    | LsIII         | 6-fx           | D-STAN            |               | BK   | 90   | I      | 0,0114               |                            | 3                           | TP                    | 0,0114      |                   |           |
|                     |                                                                    | 5934/39    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0211               |                            | 11                          | TP                    | 0,0211      | 2/1               |           |
|                     |                                                                    | 5934/41    | LsIII         | 6-fx           | D-STAN            |               | BK   | 90   | I      | 0,2853               |                            | 80                          | TP                    | 0,2853      | 11/10             |           |
|                     |                                                                    | 5934/48    | LsIII         | 6-fx           | D-STAN            |               | BK   | 90   | I      | 0,1470               |                            | 41                          | TP                    | 0,1470      | 6/5               |           |
|                     |                                                                    | 5934/52    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,2647               |                            | 137                         | TP                    | 0,2647      | 21/18             |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                                    | 17        |
|                     |                                                                    | 5934/56    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0454               |                            | 24                          | TP                    | 0,0454      | 4/3                                   |           |
|                     |                                                                    | 5934/58    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 1,0646               |                            | 553                         | TP                    | 1,0646      | 83/72                                 |           |
|                     |                                                                    | 5934/9     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 1,1462               |                            | 595                         | TP                    | 1,1462      | 89/77                                 |           |
|                     |                                                                    | 5935/1     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,2283               |                            | 118                         | TP                    | 0,2283      | 18/15                                 |           |
|                     |                                                                    | 5935/17    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,2980               |                            | 155                         | TP                    | 0,2980      | 23/20                                 |           |
|                     |                                                                    | 5935/18    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,2208               |                            | 115                         | TP                    | 0,2208      | 17/15                                 |           |
|                     |                                                                    | 5935/19    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,2283               |                            | 118                         | TP                    | 0,2283      | 18/15                                 |           |
|                     |                                                                    | 5935/20    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1552               |                            | 81                          | TP                    | 0,1552      | 12/10                                 |           |
|                     |                                                                    | 5935/4     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1497               |                            | 78                          | TP                    | 0,1497      | 12/10                                 |           |
|                     |                                                                    | 5935/6     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1503               |                            | 78                          | TP                    | 0,1503      | 12/10                                 |           |
|                     |                                                                    | 5935/7     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0467               |                            | 24                          | TP                    | 0,0467      | 4/3                                   |           |
|                     |                                                                    | 5935/8     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0305               |                            | 16                          | TP                    | 0,0305      | 2/2                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>6,6754</b>        |                            | <b>3001</b>                 |                       |             | <b>443/382</b>                        |           |
| G870                | G870                                                               | 5790/4     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1960               |                            | 102                         | TP                    | 0,1960      | 15/13                                 |           |
|                     |                                                                    | 5791       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,2723               |                            | 141                         | TP                    | 0,2723      | 21/18                                 |           |
|                     |                                                                    | 5792       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,2931               |                            | 152                         | TP                    | 0,2931      | 23/20                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,7614</b>        |                            | <b>395</b>                  |                       |             | <b>59/51</b>                          |           |
| G872                | G872                                                               | 2407/2     | LsIV          | 1-r            | D-STAN            |               | JD   | 80   | II     | 0,3274               |                            | 94                          | TP                    | 0,3274      | 13/11                                 |           |
|                     |                                                                    | 2418/10    | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0677               |                            | 27                          | TP                    | 0,0677      | 3/3                                   |           |
|                     |                                                                    | 2418/15    | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,1367               |                            | 54                          | TP                    | 0,1367      | 6/6                                   |           |
|                     |                                                                    | 2418/20    | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,5752               |                            | 227                         | TP                    | 0,5752      | 27/23                                 |           |
|                     |                                                                    | 2418/21    | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,0306               |                            | 15                          | TP                    | 0,0306      | 2/2                                   |           |
|                     |                                                                    | 2418/25    | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,0265               |                            | 13                          | TP                    | 0,0265      | 2/2                                   |           |
|                     |                                                                    | 2418/3     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,1729               |                            | 68                          | TP                    | 0,1729      | 8/7                                   |           |
|                     |                                                                    | 2425/1     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0200               |                            | 8                           | TP                    | 0,0200      | 1/1                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,3570</b>        |                            | <b>506</b>                  |                       |             | <b>62/55</b>                          |           |
| G874                | G874                                                               | 2407/1     | LsIV          | 1-s            | D-STAN            |               | BRZ  | 50   | I      | 0,2902               |                            | 65                          | TP                    | 0,2902      | 8/7                                   |           |
|                     |                                                                    | 2418/11    | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0140               |                            | 6                           | TP                    | 0,0140      | 1/1                                   |           |
|                     |                                                                    | 2418/12    | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0359               |                            | 14                          | TP                    | 0,0359      | 2/1                                   |           |
|                     |                                                                    | 2418/14    | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,4153               |                            | 164                         | TP                    | 0,4153      | 20/17                                 |           |
|                     |                                                                    | 2418/17    | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,2670               |                            | 105                         | TP                    | 0,2670      | 13/11                                 |           |
|                     |                                                                    | 2418/19    | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0703               |                            | 28                          | TP                    | 0,0703      | 3/3                                   |           |
|                     |                                                                    | 2418/23    | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,0927               |                            | 46                          | TP                    | 0,0927      | 6/6                                   |           |
|                     |                                                                    | 2418/4     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0751               |                            | 30                          | TP                    | 0,0751      | 4/3                                   |           |
|                     |                                                                    | 2418/5     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0174               |                            | 7                           | TP                    | 0,0174      | 1/1                                   |           |
|                     |                                                                    | 2418/9     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0764               |                            | 30                          | TP                    | 0,0764      | 4/3                                   |           |
|                     |                                                                    | 2425/3     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0104               |                            | 4                           | TP                    | 0,0104      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,3647</b>        |                            | <b>498</b>                  |                       |             | <b>62/53</b>                          |           |
| G875                | G875                                                               | 2418/6     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0142               |                            | 6                           | TP                    | 0,0142      | 1/1                                   |           |
|                     |                                                                    | 2418/7     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,2685               |                            | 106                         | TP                    | 0,2685      | 13/11                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2827</b>        |                            | <b>111</b>                  |                       |             | <b>14/12</b>                          |           |
| G876                | G876                                                               | 6448       | LsIII         | 7-w            | D-STAN            |               | JD   | 75   | II     | 0,3007               |                            | 121                         | TP                    | 0,3007      | 17/15                                 |           |
|                     |                                                                    | 6449       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 3,0054               |                            | 1521                        | TP                    | 3,0054      | 183/156                               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>3,3061</b>        |                            | <b>1641</b>                 |                       |             | <b>200/171</b>                        |           |
| G879                | G879                                                               | 5909/1     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,2091               |                            | 109                         | TP                    | 0,2091      | 16/14                                 |           |
|                     |                                                                    | 5915/5     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0647               |                            | 34                          | TP                    | 0,0647      | 5/4                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2738</b>        |                            | <b>142</b>                  |                       |             | <b>21/18</b>                          |           |
| G880                | G880                                                               | 5783/1     | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 1,4353               |                            | 659                         | TP                    | 1,4353      | 92/80                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,4353</b>        |                            | <b>659</b>                  |                       |             | <b>92/80</b>                          |           |
| G886                | G886                                                               | 5608/5     | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0112               |                            | 6                           | TP                    | 0,0112      | 1/1                                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszszość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 5609/2     | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0453               |                            | 25                           | TP                    | 0,0453      | 4/3                |           |
|                     |                                                                    | 5612/10    | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0996               |                            | 54                           | TP                    | 0,0996      | 8/7                |           |
|                     |                                                                    | 5612/5     | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0870               |                            | 48                           | TP                    | 0,0870      | 7/6                |           |
|                     |                                                                    | 5614/1     | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,1889               |                            | 103                          | TP                    | 0,1889      | 16/13              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4320</b>        |                            | <b>236</b>                   |                       |             | <b>36/30</b>       |           |
| G892                | G892                                                               | 4623/1     | LsIV          | 4-k            | D-STAN            |               | JD   | 80   | II     | 0,0134               |                            | 7                            | TP                    | 0,0134      | 1/1                |           |
|                     |                                                                    | 5546       | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,3660               |                            | 141                          | TP                    | 0,3660      | 17/14              |           |
|                     |                                                                    | 5554/17    | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,2231               |                            | 86                           | TP                    | 0,2231      | 10/9               |           |
|                     |                                                                    | 5554/26    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0869               |                            | 45                           | IVD                   | 0,0869      | 18/15              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0313      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0313      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0313      |                    |           |
|                     |                                                                    | 5554/28    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0831               |                            | 43                           | IVD                   | 0,0831      | 17/14              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0299      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0299      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0299      |                    |           |
|                     |                                                                    | 5554/33    | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0112               |                            | 4                            | TP                    | 0,0112      | 1/0                |           |
|                     |                                                                    | 5556/3     | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,1404               |                            | 54                           | TP                    | 0,1404      | 7/6                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,9241</b>        |                            | <b>381</b>                   |                       |             | <b>71/59</b>       |           |
| G898                | G898                                                               | 3007       | LsIV          | 6-a            | D-STAN            |               | BK   | 85   | I      | 0,0164               |                            | 6                            | TP                    | 0,0164      | 1/1                |           |
|                     |                                                                    | 5544       | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,2623               |                            | 135                          | IVD                   | 0,2623      | 54/46              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0944      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0944      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0944      |                    |           |
|                     |                                                                    | 5591/27    | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0357               |                            | 14                           | TP                    | 0,0357      | 2/1                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3144</b>        |                            | <b>155</b>                   |                       |             | <b>57/48</b>       |           |
| G900                | G900                                                               | 619/10     | LsIV          | 5-p            | D-STAN            |               | BK   | 80   | I      | 0,3835               |                            | 163                          | TP                    | 0,3835      | 28/26              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3835</b>        |                            | <b>163</b>                   |                       |             | <b>28/26</b>       |           |
| G902                | G902                                                               | 619/12     | LsIV          | 5-p            | D-STAN            |               | BK   | 80   | I      | 0,6281               |                            | 268                          | TP                    | 0,6281      | 46/42              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,6281</b>        |                            | <b>268</b>                   |                       |             | <b>46/42</b>       |           |
| G903                | G903                                                               | 1047/1     | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,0691               |                            | 25                           | TP                    | 0,0691      | 4/3                |           |
|                     |                                                                    | 1048/1     | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,0217               |                            | 8                            | TP                    | 0,0217      | 1/1                |           |
|                     |                                                                    | 1049       | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,0917               |                            | 34                           | TP                    | 0,0917      | 5/4                |           |
|                     |                                                                    | 1050/1     | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,0143               |                            | 5                            | TP                    | 0,0143      | 1/1                |           |
|                     |                                                                    | 1052/2     | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,0318               |                            | 12                           | TP                    | 0,0318      | 2/2                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2286</b>        |                            | <b>84</b>                    |                       |             | <b>13/11</b>       |           |
| G904                | G904                                                               | 4719       | LsIV          | 8-f            | D-STAN            |               | BK   | 70   | I      | 0,0342               |                            | 11                           | TP                    | 0,0342      | 2/1                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0342</b>        |                            | <b>11</b>                    |                       |             | <b>2/1</b>         |           |
| G912                | G912                                                               | 1127/2     | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,2205               |                            | 54                           | IVD                   | 0,2205      | 22/19              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0706      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0706      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0706      |                    |           |
|                     |                                                                    | 1130/10    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,5770               |                            | 141                          | IVD                   | 0,5770      | 57/51              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1846      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1846      |                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                                    | 17        |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,7975</b>        |                            | <b>195</b>                  | AGROT                 | 0,1846      |                                       |           |
| G913                | G913                                                               | 4346       | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,4053               |                            | 222                         | TP                    | 0,4053      | 33/29                                 |           |
|                     |                                                                    | 4347       | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 1,3412               |                            | 734                         | TP                    | 1,3412      | 110/95                                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,7465</b>        |                            | <b>955</b>                  |                       |             | <b>143/124</b>                        |           |
| G921                | G921                                                               | 6672       | LsIV          | 7-s            | D-STAN            |               | GB   | 70   | II     | 0,0421               |                            | 12                          | IVD                   | 0,0421      | 5/4                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0152      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0152      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0152      |                                       |           |
|                     |                                                                    | 6673       | LsIV          | 7-s            | D-STAN            |               | GB   | 70   | II     | 0,0432               |                            | 12                          | IVD                   | 0,0432      | 5/4                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0156      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0156      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0156      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0853</b>        |                            | <b>24</b>                   |                       |             | <b>10/8</b>                           |           |
| G922                | G922                                                               | 6477/2     | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,2974               |                            | 100                         | TP                    | 0,2974      | 14/13                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2974</b>        |                            | <b>100</b>                  |                       |             | <b>14/13</b>                          |           |
| G924                | G924                                                               | 5315       | LsIV          | 6-ix           | D-STAN            |               | BK   | 85   | I      | 0,0050               |                            | 2                           | TP                    | 0,0050      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0050</b>        |                            | <b>2</b>                    |                       |             | <b>0/0</b>                            |           |
| G930                | G930                                                               | 6933/16    | LsIII         | 7-zx           | D-STAN            |               | JD   | 80   | II     | 1,0219               |                            | 383                         | TP                    | 1,0219      | 54/46                                 |           |
|                     |                                                                    | 6987/1     | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,0323               |                            | 8                           | IVD                   | 0,0323      | 3/3                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0129      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0129      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0129      |                                       |           |
|                     |                                                                    | 7006/2     | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,1572               |                            | 37                          | IVD                   | 0,1572      | 15/13                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0629      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0629      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0629      |                                       |           |
|                     |                                                                    | 7009       | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,0050               |                            | 1                           | IVD                   | 0,0050      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0020      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0020      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0020      |                                       |           |
|                     |                                                                    | 7010       | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,0209               |                            | 5                           | IVD                   | 0,0209      | 2/2                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0084      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0084      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0084      |                                       |           |
|                     |                                                                    | 7011       | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,0241               |                            | 6                           | IVD                   | 0,0241      | 2/2                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0096      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0096      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0096      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,2614</b>        |                            | <b>439</b>                  |                       |             | <b>76/66</b>                          |           |
| G938                | G938                                                               | 5543/1     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0331               |                            | 17                          | IVD                   | 0,0331      | 7/6                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0119      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0119      |                                       |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    | 5554/10    | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,2633               |                            | 102                         | AGROT                 | 0,0119      |                   |           |
|                     |                                                                    | 5554/24    | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0585               |                            | 23                          | TP                    | 0,2633      | 12/10             |           |
|                     |                                                                    | 5554/29    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0816               |                            | 42                          | TP                    | 0,0585      | 3/2               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | IVD                   | 0,0816      | 17/14             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0294      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0294      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0294      |                   |           |
|                     |                                                                    | 5557/1     | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0572               |                            | 22                          | TP                    | 0,0572      | 3/2               |           |
|                     |                                                                    | 5557/9     | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0850               |                            | 33                          | TP                    | 0,0850      | 4/3               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,5787</b>        |                            | <b>238</b>                  |                       |             | <b>46/37</b>      |           |
| G940                | G940                                                               | 5554/12    | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0585               |                            | 23                          | TP                    | 0,0585      | 3/2               |           |
|                     |                                                                    | 5554/16    | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0634               |                            | 24                          | TP                    | 0,0634      | 3/3               |           |
|                     |                                                                    | 5554/3     | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0995               |                            | 38                          | TP                    | 0,0995      | 5/4               |           |
|                     |                                                                    | 5556/1     | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0346               |                            | 13                          | TP                    | 0,0346      | 2/1               |           |
|                     |                                                                    | 5557/10    | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,1403               |                            | 54                          | TP                    | 0,1403      | 7/6               |           |
|                     |                                                                    | 5557/2     | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0500               |                            | 19                          | TP                    | 0,0500      | 2/2               |           |
|                     |                                                                    | 5561       | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,2665               |                            | 103                         | TP                    | 0,2665      | 12/11             |           |
|                     |                                                                    | 5563/2     | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0623               |                            | 24                          | TP                    | 0,0623      | 3/2               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,7751</b>        |                            | <b>299</b>                  |                       |             | <b>37/31</b>      |           |
| G942                | G942                                                               | 5557/6     | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0463               |                            | 18                          | TP                    | 0,0463      | 2/2               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0463</b>        |                            | <b>18</b>                   |                       |             | <b>2/2</b>        |           |
| G943                | G943                                                               | 5554/22    | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0291               |                            | 11                          | TP                    | 0,0291      | 1/1               |           |
|                     |                                                                    | 5554/8     | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0353               |                            | 14                          | TP                    | 0,0353      | 2/1               |           |
|                     |                                                                    | 5557/5     | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0700               |                            | 27                          | TP                    | 0,0700      | 3/3               |           |
|                     |                                                                    | 5591/23    | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0197               |                            | 8                           | TP                    | 0,0197      | 1/1               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1541</b>        |                            | <b>59</b>                   |                       |             | <b>7/6</b>        |           |
| G947                | G947                                                               | 4752/2     | LsIII         | 8-t            | D-STAN            |               | JD   | 60   | I      | 0,0112               |                            | 4                           | TP                    | 0,0112      | 1/1               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0112</b>        |                            | <b>4</b>                    |                       |             | <b>1/1</b>        |           |
| G958                | G958                                                               | 5554/13    | LsIV          | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0786               |                            | 30                          | TP                    | 0,0786      | 4/3               |           |
|                     |                                                                    | 5554/30    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0655               |                            | 34                          | IVD                   | 0,0655      | 14/11             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0236      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0236      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0236      |                   |           |
|                     |                                                                    | 5591/25    | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0342               |                            | 13                          | TP                    | 0,0342      | 2/1               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1783</b>        |                            | <b>77</b>                   |                       |             | <b>20/15</b>      |           |
| G961                | G961                                                               | 3561/1     | LsIV          | 2-f            | D-STAN            |               | JD   | 95   | II     | 0,1853               |                            | 95                          | IVD                   | 0,1853      | 38/32             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0519      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0519      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0519      |                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1853</b>        |                            | <b>95</b>                   |                       |             | <b>38/32</b>      |           |
| G968                | G968                                                               | 5113/31    | LsIV          | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0639               |                            | 22                          | TP                    | 0,0639      | 3/3               |           |
|                     |                                                                    | 5113/37    | LsIV          | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0115               |                            | 4                           | TP                    | 0,0115      | 1/0               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0754</b>        |                            | <b>26</b>                   |                       |             | <b>4/3</b>        |           |
| G970                | G970                                                               | 4732/19    | LsIV          | 8-o            | D-STAN            |               | JD   | 80   | II     | 0,4460               |                            | 192                         | TP                    | 0,4460      | 27/23             |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4460</b>        |                            | <b>192</b>                  |                       |             | <b>27/23</b>      |           |
| G975                | G975                                                               | 2010       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,3366               |                            | 142                         | IVD                   | 0,3366      | 57/49             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-                  | 0,1077      |                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszszość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ZŁOŻ                  |             |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1077      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1077      |                    |           |
|                     |                                                                    | 2011       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0669               |                            | 28                           | IVD                   | 0,0669      | 11/10              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0214      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0214      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0214      |                    |           |
|                     |                                                                    | 2022       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,2021               |                            | 85                           | IVD                   | 0,2021      | 34/29              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0647      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0647      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0647      |                    |           |
|                     |                                                                    | 2023/2     | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0590               |                            | 25                           | IVD                   | 0,0590      | 10/9               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0189      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0189      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0189      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,6646</b>        |                            | <b>281</b>                   |                       |             | <b>112/97</b>      |           |
| G984                | G984                                                               | 6254/3     | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0779               |                            | 35                           | TP                    | 0,0779      | 4/4                |           |
|                     |                                                                    | 6261/3     | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0773               |                            | 35                           | TP                    | 0,0773      | 4/4                |           |
|                     |                                                                    | 6300/1     | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,0380               |                            | 17                           | TP                    | 0,0380      | 2/2                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1932</b>        |                            | <b>87</b>                    |                       |             | <b>10/10</b>       |           |
| G985                | G985                                                               | 5432       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0611               |                            | 19                           | TP                    | 0,0611      | 3/3                |           |
|                     |                                                                    | 5452       | LsIII         | 6-ix           | D-STAN            |               | BK   | 85   | I      | 0,2669               |                            | 108                          | TP                    | 0,2669      | 15/14              |           |
|                     |                                                                    | 5453       | LsIV          | 6-ix           | D-STAN            |               | BK   | 85   | I      | 0,0165               |                            | 7                            | TP                    | 0,0165      | 1/1                |           |
|                     |                                                                    | 5570       | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,1288               |                            | 50                           | TP                    | 0,1288      | 6/5                |           |
|                     |                                                                    | 5585       | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,1536               |                            | 59                           | TP                    | 0,1536      | 7/6                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,6269</b>        |                            | <b>242</b>                   |                       |             | <b>32/29</b>       |           |
| G986                | G986                                                               | 5009       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0019               |                            | 1                            | TP                    | 0,0019      |                    |           |
|                     |                                                                    | 5010       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,1336               |                            | 40                           | TP                    | 0,1336      | 6/6                |           |
|                     |                                                                    | 5433/18    | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0985               |                            | 30                           | TP                    | 0,0985      | 5/4                |           |
|                     |                                                                    | 5433/7     | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,1960               |                            | 59                           | TP                    | 0,1960      | 10/8               |           |
|                     |                                                                    | 5438       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0561               |                            | 17                           | TP                    | 0,0561      | 3/2                |           |
|                     |                                                                    | 5572       | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0997               |                            | 38                           | TP                    | 0,0997      | 5/4                |           |
|                     |                                                                    | 5577       | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0190               |                            | 7                            | TP                    | 0,0190      | 1/1                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,6048</b>        |                            | <b>193</b>                   |                       |             | <b>30/25</b>       |           |
| G987                | G987                                                               | 5934/8     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,3149               |                            | 163                          | TP                    | 0,3149      | 25/21              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3149</b>        |                            | <b>163</b>                   |                       |             | <b>25/21</b>       |           |
| G988                | G988                                                               | 150/2      | LsIV          | 5-hx           | D-STAN            |               | BK   | 90   | I      | 0,0202               |                            | 7                            | TP                    | 0,0202      | 1/1                |           |
|                     |                                                                    | 150/4      | LsIV          | 5-hx           | D-STAN            |               | BK   | 90   | I      | 0,0030               |                            | 1                            | TP                    | 0,0030      |                    |           |
|                     |                                                                    | 151/1      | LsIV          | 5-hx           | D-STAN            |               | BK   | 90   | I      | 0,0095               |                            | 3                            | TP                    | 0,0095      |                    |           |
|                     |                                                                    | 5928/2     | LsIV          | 6-zx           | D-STAN            |               | JD   | 85   | II     | 0,1986               |                            | 70                           | TP                    | 0,1986      | 8/7                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2313</b>        |                            | <b>82</b>                    |                       |             | <b>9/8</b>         |           |
| G989                | G989                                                               | 113/1      | LsIII         | 5-cx           | D-STAN            |               | BK   | 80   | I      | 0,0376               |                            | 14                           | TP                    | 0,0376      | 2/2                |           |
|                     |                                                                    | 143/2      | LsIV          | 5-jx           | D-STAN            |               | GB   | 70   | III    | 0,0030               |                            | 0                            | IVDU                  | 0,0030      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0030      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0030      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0030      |                    |           |
|                     |                                                                    | 5909/4     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0664               |                            | 34                           | TP                    | 0,0664      | 5/4                |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |    |    |               |    |            | Wskazania gospodarcze |             |                                      | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|----|----|---------------|----|------------|-----------------------|-------------|--------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |    |    |               |    |            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9  | 10 | 11            | 12 | 13         | 14                    | 15          | 16                                   | 17        |
|                     |                                                                    | 5917/5     | LsIII         | 6-cx           | D-STAN            |   | JD | 80 | I  | 0,1783        |    | 93         | TP                    | 0,1783      | 14/12                                |           |
|                     |                                                                    | 5934/13    | LsIII         | 6-cx           | D-STAN            |   | JD | 80 | I  | 0,2285        |    | 119        | TP                    | 0,2285      | 18/15                                |           |
|                     |                                                                    | 5934/34    | LsIII         | 6-fx           | D-STAN            |   | BK | 90 | I  | 0,3771        |    | 106        | TP                    | 0,3771      | 15/14                                |           |
|                     |                                                                    | 5935/11    | LsIII         | 6-cx           | D-STAN            |   | JD | 80 | I  | 0,0155        |    | 8          | TP                    | 0,0155      | 1/1                                  |           |
|                     |                                                                    | 5935/2     | LsIII         | 6-cx           | D-STAN            |   | JD | 80 | I  | 0,1280        |    | 66         | TP                    | 0,1280      | 10/9                                 |           |
|                     |                                                                    | 5935/5     | LsIII         | 6-cx           | D-STAN            |   | JD | 80 | I  | 0,0500        |    | 26         | TP                    | 0,0500      | 4/3                                  |           |
|                     |                                                                    | 85/32      | LsIII         | 5-x            | D-STAN            |   | BK | 70 | I  | 0,0019        |    | 1          | TP                    | 0,0019      |                                      |           |
|                     |                                                                    | 96/1       | LsIII         | 5-x            | D-STAN            |   | BK | 70 | I  | 0,8486        |    | 290        | TP                    | 0,8486      | 49/45                                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>1,9349</b> |    | <b>758</b> |                       |             | <b>118/105</b>                       |           |
| G991                | G991                                                               | 5934/15    | LsIII         | 6-cx           | D-STAN            |   | JD | 80 | I  | 0,0878        |    | 46         | TP                    | 0,0878      | 7/6                                  |           |
|                     |                                                                    | 5934/19    | LsIII         | 6-cx           | D-STAN            |   | JD | 80 | I  | 0,2750        |    | 143        | TP                    | 0,2750      | 21/18                                |           |
|                     |                                                                    |            |               | 6-fx           | D-STAN            |   | BK | 90 | I  | 0,1706        |    | 48         | TP                    | 0,1706      | 7/6                                  |           |
|                     |                                                                    | 5934/20    | LsIII         | 6-cx           | D-STAN            |   | JD | 80 | I  | 0,3637        |    | 189        | TP                    | 0,3637      | 28/24                                |           |
|                     |                                                                    | 5935/14    | LsIII         | 6-cx           | D-STAN            |   | JD | 80 | I  | 0,0160        |    | 8          | TP                    | 0,0160      | 1/1                                  |           |
|                     |                                                                    | 5935/15    | LsIII         | 6-cx           | D-STAN            |   | JD | 80 | I  | 0,0100        |    | 5          | TP                    | 0,0100      | 1/1                                  |           |
|                     |                                                                    | 5935/9     | LsIII         | 6-cx           | D-STAN            |   | JD | 80 | I  | 0,0205        |    | 11         | TP                    | 0,0205      | 2/1                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,9436</b> |    | <b>449</b> |                       |             | <b>67/57</b>                         |           |
| G992                | G992                                                               | 104/1      | LsIII         | 5-x            | D-STAN            |   | BK | 70 | I  | 0,1506        |    | 52         | TP                    | 0,1506      | 9/8                                  |           |
|                     |                                                                    | 105/1      | LsIII         | 5-x            | D-STAN            |   | BK | 70 | I  | 0,0320        |    | 11         | TP                    | 0,0320      | 2/2                                  |           |
|                     |                                                                    | 105/3      | LsIII         | 5-x            | D-STAN            |   | BK | 70 | I  | 0,0178        |    | 6          | TP                    | 0,0178      | 1/1                                  |           |
|                     |                                                                    | 107        | LsIII         | 5-x            | D-STAN            |   | BK | 70 | I  | 0,0380        |    | 13         | TP                    | 0,0380      | 2/2                                  |           |
|                     |                                                                    | 132/2      | LsIII         | 5-cx           | D-STAN            |   | BK | 80 | I  | 0,0591        |    | 22         | TP                    | 0,0591      | 4/3                                  |           |
|                     |                                                                    | 133/1      | LsIII         | 5-cx           | D-STAN            |   | BK | 80 | I  | 0,0567        |    | 21         | TP                    | 0,0567      | 4/3                                  |           |
|                     |                                                                    | 5917/4     | LsIII         | 6-mx           | D-STAN            |   | JD | 60 | II | 0,1293        |    | 40         | TP                    | 0,1293      | 6/6                                  |           |
|                     |                                                                    | 5921/2     | LsIII         | 6-cx           | D-STAN            |   | JD | 80 | I  | 0,1829        |    | 95         | TP                    | 0,1829      | 14/12                                |           |
|                     |                                                                    | 5924/2     | LsIII         | 6-cx           | D-STAN            |   | JD | 80 | I  | 0,0747        |    | 39         | TP                    | 0,0747      | 6/5                                  |           |
|                     |                                                                    | 5924/5     | LsIII         | 6-cx           | D-STAN            |   | JD | 80 | I  | 0,0560        |    | 29         | TP                    | 0,0560      | 4/4                                  |           |
|                     |                                                                    | 5924/9     | LsIII         | 6-cx           | D-STAN            |   | JD | 80 | I  | 0,0867        |    | 45         | TP                    | 0,0867      | 7/6                                  |           |
|                     |                                                                    | 5925/1     | LsIII         | 6-cx           | D-STAN            |   | JD | 80 | I  | 0,1724        |    | 89         | TP                    | 0,1724      | 13/12                                |           |
|                     |                                                                    |            | LsIV          | 6-cx           | D-STAN            |   | JD | 80 | I  | 0,0733        |    | 38         | TP                    | 0,0733      | 6/5                                  |           |
|                     |                                                                    | 5926/1     | LsIV          | 6-wx           | D-STAN            |   | BK | 75 | II | 0,1742        |    | 25         | TP                    | 0,1742      | 3/3                                  |           |
|                     |                                                                    | 5926/3     | LsIV          | 6-wx           | D-STAN            |   | BK | 75 | II | 0,0266        |    | 4          | TP                    | 0,0266      |                                      |           |
|                     |                                                                    | 5926/7     | LsIV          | 6-wx           | D-STAN            |   | BK | 75 | II | 0,0071        |    | 1          | TP                    | 0,0071      |                                      |           |
|                     |                                                                    | 5927/2     | LsIV          | 6-zx           | D-STAN            |   | JD | 85 | II | 0,0762        |    | 27         | TP                    | 0,0762      | 3/3                                  |           |
|                     |                                                                    | 5934/11    | LsIII         | 6-cx           | D-STAN            |   | JD | 80 | I  | 0,2929        |    | 152        | TP                    | 0,2929      | 23/20                                |           |
|                     |                                                                    | 5934/40    | LsIII         | 6-cx           | D-STAN            |   | JD | 80 | I  | 0,2058        |    | 107        | TP                    | 0,2058      | 16/14                                |           |
|                     |                                                                    | 85/11      | LsIII         | 5-x            | D-STAN            |   | BK | 70 | I  | 0,0474        |    | 16         | TP                    | 0,0474      | 3/3                                  |           |
|                     |                                                                    | 85/29      | LsIII         | 5-x            | D-STAN            |   | BK | 70 | I  | 0,0176        |    | 6          | TP                    | 0,0176      | 1/1                                  |           |
|                     |                                                                    | 85/4       | LsIII         | 5-x            | D-STAN            |   | BK | 70 | I  | 0,1074        |    | 37         | TP                    | 0,1074      | 6/6                                  |           |
|                     |                                                                    | 85/7       | LsIII         | 5-x            | D-STAN            |   | BK | 70 | I  | 0,0927        |    | 32         | TP                    | 0,0927      | 5/5                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>2,1774</b> |    | <b>906</b> |                       |             | <b>138/124</b>                       |           |
| G997                | G997                                                               | 4702/11    | LsIV          | 8-p            | D-STAN            |   | JD | 55 | II | 0,0308        |    | 11         | TP                    | 0,0308      | 2/2                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,0308</b> |    | <b>11</b>  |                       |             | <b>2/2</b>                           |           |
| G999                | G999                                                               | 4732/3     | LsIII         | 8-l            | D-STAN            |   | BK | 75 | II | 0,5843        |    | 184        | TP                    | 0,5843      | 28/25                                |           |
|                     |                                                                    | 4741       | LsIV          | 8-r            | D-STAN            |   | JD | 60 | I  | 0,6891        |    | 244        | TP                    | 0,6891      | 39/35                                |           |
|                     |                                                                    | 5108/2     | LsIV          | 6-lx           | D-STAN            |   | JD | 80 | I  | 0,4607        |    | 291        | TP                    | 0,4607      | 44/38                                |           |
|                     |                                                                    | 5111/17    | LsIV          | 4-ax           | D-STAN            |   | JD | 70 | I  | 0,0219        |    | 9          | TP                    | 0,0219      | 1/1                                  |           |
|                     |                                                                    | 5111/9     | LsIV          | 6-lx           | D-STAN            |   | JD | 80 | I  | 0,0430        |    | 27         | TP                    | 0,0430      | 4/4                                  |           |
|                     |                                                                    | 5113/15    | LsIV          | 4-ax           | D-STAN            |   | JD | 70 | I  | 0,0442        |    | 17         | TP                    | 0,0442      | 2/2                                  |           |
|                     |                                                                    | 5113/16    | LsIV          | 4-ax           | D-STAN            |   | JD | 70 | I  | 0,0651        |    | 25         | TP                    | 0,0651      | 4/3                                  |           |
|                     |                                                                    | 5113/30    | LsIV          | 6-h            | D-STAN            |   | JD | 75 | II | 0,0203        |    | 7          | TP                    | 0,0203      | 1/1                                  |           |



| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 5113/45    | LsIII         | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0372               |                            | 13                           | TP                    | 0,0372      | 2/2                |           |
|                     |                                                                    | 5113/47    | LsIII         | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0244               |                            | 8                            | TP                    | 0,0244      | 1/1                |           |
|                     |                                                                    | 5113/49    | LsIII         | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0505               |                            | 18                           | TP                    | 0,0505      | 2/2                |           |
|                     |                                                                    | 5113/50    | LsIII         | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0250               |                            | 9                            | TP                    | 0,0250      | 1/1                |           |
|                     |                                                                    | 5113/54    | LsIII         | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,1240               |                            | 43                           | TP                    | 0,1240      | 6/5                |           |
|                     |                                                                    | 5113/75    | LsV           | 6-lx           | D-STAN            |               | JD   | 80   | I      | 0,0316               |                            | 20                           | TP                    | 0,0316      | 3/3                |           |
|                     |                                                                    | 5114/7     | LsIV          | 4-ax           | D-STAN            |               | JD   | 70   | I      | 0,0435               |                            | 17                           | TP                    | 0,0435      | 2/2                |           |
|                     |                                                                    | 5115/1     | LsIV          | 4-ax           | D-STAN            |               | JD   | 70   | I      | 0,0622               |                            | 24                           | TP                    | 0,0622      | 3/3                |           |
|                     |                                                                    | 5170/12    | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0853               |                            | 36                           | TP                    | 0,0853      | 5/4                |           |
|                     |                                                                    | 5170/13    | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0444               |                            | 19                           | TP                    | 0,0444      | 3/2                |           |
|                     |                                                                    | 5170/14    | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,1211               |                            | 51                           | TP                    | 0,1211      | 7/6                |           |
|                     |                                                                    | 5170/15    | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,1995               |                            | 85                           | TP                    | 0,1995      | 12/10              |           |
|                     |                                                                    | 5170/16    | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0441               |                            | 19                           | TP                    | 0,0441      | 3/2                |           |
|                     |                                                                    | 5170/17    | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0955               |                            | 40                           | TP                    | 0,0955      | 6/5                |           |
|                     |                                                                    | 5170/19    | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0591               |                            | 25                           | TP                    | 0,0591      | 4/3                |           |
|                     |                                                                    | 5170/20    | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,1101               |                            | 47                           | TP                    | 0,1101      | 7/6                |           |
|                     |                                                                    | 5170/28    | LsIV          | 6-k            | D-STAN            |               | JD   | 60   | II     | 0,0467               |                            | 14                           | TP                    | 0,0467      | 2/2                |           |
|                     |                                                                    | 5170/29    | LsIV          | 6-k            | D-STAN            |               | JD   | 60   | II     | 0,0915               |                            | 28                           | TP                    | 0,0915      | 4/4                |           |
|                     |                                                                    | 5170/32    | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,1370               |                            | 58                           | TP                    | 0,1370      | 8/7                |           |
|                     |                                                                    | 5170/5     | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0642               |                            | 27                           | TP                    | 0,0642      | 4/3                |           |
|                     |                                                                    | 5170/6     | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0840               |                            | 36                           | TP                    | 0,0840      | 5/4                |           |
|                     |                                                                    | 5170/7     | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,1024               |                            | 43                           | TP                    | 0,1024      | 6/5                |           |
|                     |                                                                    | 5170/8     | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0972               |                            | 41                           | TP                    | 0,0972      | 6/5                |           |
|                     |                                                                    | 5177/1     | LsIV          | 6-k            | D-STAN            |               | JD   | 60   | II     | 0,2605               |                            | 79                           | TP                    | 0,2605      | 13/11              |           |
|                     |                                                                    | 5177/2     | LsIV          | 6-o            | D-STAN            |               | ŚW   | 45   | I      | 0,1750               |                            | 58                           | TP                    | 0,1750      | 9/8                |           |
|                     |                                                                    | 5177/3     | LsIV          | 6-o            | D-STAN            |               | ŚW   | 45   | I      | 0,0967               |                            | 32                           | TP                    | 0,0967      | 5/4                |           |
|                     |                                                                    | 5177/4     | LsIV          | 6-o            | D-STAN            |               | ŚW   | 45   | I      | 0,1235               |                            | 41                           | TP                    | 0,1235      | 6/6                |           |
|                     |                                                                    | 5179       | LsIV          | 6-k            | D-STAN            |               | JD   | 60   | II     | 0,1845               |                            | 56                           | TP                    | 0,1845      | 9/8                |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 4,5493               |                            | 1790                         |                       |             | 267/233            |           |
| G1000               | G1000                                                              | 4735/3     | LsIV          | 8-o            | D-STAN            |               | JD   | 80   | II     | 0,0130               |                            | 6                            | TP                    | 0,0130      | 1/1                |           |
|                     |                                                                    | 4735/4     | LsIV          | 8-o            | D-STAN            |               | JD   | 80   | II     | 0,1391               |                            | 60                           | TP                    | 0,1391      | 8/7                |           |
|                     |                                                                    | 4736       | LsIV          | 8-o            | D-STAN            |               | JD   | 80   | II     | 0,1126               |                            | 49                           | TP                    | 0,1126      | 7/6                |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,2647               |                            | 114                          |                       |             | 16/14              |           |
| G1001               | G1001                                                              | 4778/46    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0422               |                            | 17                           | TP                    | 0,0422      | 2/2                |           |
|                     |                                                                    | 4778/65    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0130               |                            | 5                            | TP                    | 0,0130      | 1/1                |           |
|                     |                                                                    | 4778/66    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0755               |                            | 31                           | TP                    | 0,0755      | 4/4                |           |
|                     |                                                                    | 4944/12    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0840               |                            | 43                           | IVD                   | 0,0840      | 17/15              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0302      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0302      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0302      |                    |           |
|                     |                                                                    | 5011/3     | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0824               |                            | 25                           | TP                    | 0,0824      | 4/4                |           |
|                     |                                                                    | 5023/1     | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0365               |                            | 11                           | TP                    | 0,0365      | 2/2                |           |
|                     |                                                                    | 5025/1     | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0983               |                            | 30                           | TP                    | 0,0983      | 5/4                |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,4319               |                            | 163                          |                       |             | 35/32              |           |
| G1002               | G1002                                                              | 4738       | LsIV          | 8-o            | D-STAN            |               | JD   | 80   | II     | 1,0391               |                            | 448                          | TP                    | 1,0391      | 63/54              |           |
|                     |                                                                    | 4739       | LsIV          | 8-o            | D-STAN            |               | JD   | 80   | II     | 0,1629               |                            | 70                           | TP                    | 0,1629      | 10/9               |           |
|                     |                                                                    | 4778/3     | LsIV          | 8-w            | D-STAN            |               | JW   | 60   | II     | 0,0265               |                            | 6                            | TP                    | 0,0265      | 1/0                |           |
|                     |                                                                    | 4778/56    | LsIV          | 8-w            | D-STAN            |               | JW   | 60   | II     | 0,0369               |                            | 8                            | TP                    | 0,0369      | 1/1                |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 1,2654               |                            | 531                          |                       |             | 75/64              |           |
| G1004               | G1004                                                              | 349/7      | LsIV          | 5-k            | D-STAN            |               | ŚW   | 75   | II     | 0,0117               |                            | 4                            | IVD                   | 0,0117      | 2/1                |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |        |        |                      |                            |                             | Wskaźania gospodarcze |             |                                       | Wykonanie |  |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|--------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|---------------------------------------|-----------|--|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek   | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |  |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9      | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                                    | 17        |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0042      |                                       |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | PIEL                  | 0,0042      |                                       |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | AGROT                 | 0,0042      |                                       |           |  |
|                     |                                                                    | 378        | LsIII         | 5-k            | D-STAN            |               | ŚW   | 75     | II     | 0,0129               |                            | 5                           | IVD                   | 0,0129      | 2/2                                   |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0046      |                                       |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | PIEL                  | 0,0046      |                                       |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | AGROT                 | 0,0046      |                                       |           |  |
|                     |                                                                    | 380        | LsIV          | 5-p            | D-STAN            |               | BK   | 80     | I      | 0,0079               |                            | 3                           | TP                    | 0,0079      | 1/1                                   |           |  |
|                     |                                                                    | 391/3      | LsIII         | 5-z            | D-STAN            |               | GB   | 25     | III    | 0,2262               |                            | 6                           | PRZEST                | 0,2262      | 5/5                                   |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | TW                    | 0,2262      | 1/1                                   |           |  |
| 395                 | LsIII                                                              | 5-ax       | D-STAN        |                | JD                | 55            | I    | 0,1111 |        | 45                   | TP                         | 0,1111                      | 9/8                   |             |                                       |           |  |
| 6432/3              | LsIII                                                              | 7-j        | D-STAN        |                | BK                | 80            | I    | 0,1152 |        | 39                   | TP                         | 0,1152                      | 6/5                   |             |                                       |           |  |
| Razem:              |                                                                    |            |               |                |                   |               |      |        |        | 0,4850               |                            | 102                         |                       |             | 26/23                                 |           |  |
| G1005               | G1005                                                              | 1101/1     | LsIII         | 3-mx           | D-STAN            |               | BK   | 95     | I      | 0,0111               |                            | 4                           | IVD                   | 0,0111      | 2/2                                   |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0036      |                                       |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | PIEL                  | 0,0036      |                                       |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | AGROT                 | 0,0036      |                                       |           |  |
|                     |                                                                    | 1101/2     | LsIII         | 3-mx           | D-STAN            |               | BK   | 95     | I      | 0,0101               |                            | 4                           | IVD                   | 0,0101      | 1/1                                   |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0032      |                                       |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | PIEL                  | 0,0032      |                                       |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      | AGROT                      | 0,0032                      |                       |             |                                       |           |  |
| Razem:              |                                                                    |            |               |                |                   |               |      |        |        | 0,0212               |                            | 8                           |                       |             | 3/3                                   |           |  |
| G1006               | G1006                                                              | 6377/6     | LsIV          | 7-i            | D-STAN            |               | GB   | 70     | II     | 0,0144               |                            | 4                           | IVD                   | 0,0144      | 1/1                                   |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0052      |                                       |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | PIEL                  | 0,0052      |                                       |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | AGROT                 | 0,0052      |                                       |           |  |
|                     |                                                                    | 6377/7     | LsIV          | 7-i            | D-STAN            |               | GB   | 70     | II     | 0,0379               |                            | 10                          | IVD                   | 0,0379      | 4/3                                   |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0136      |                                       |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | PIEL                  | 0,0136      |                                       |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | AGROT                 | 0,0136      |                                       |           |  |
|                     |                                                                    | 6377/8     | LsIV          | 7-i            | D-STAN            |               | GB   | 70     | II     | 0,0139               |                            | 4                           | IVD                   | 0,0139      | 1/1                                   |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0050      |                                       |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | PIEL                  | 0,0050      |                                       |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | AGROT                 | 0,0050      |                                       |           |  |
|                     |                                                                    | 6385/2     | LsIV          | 7-i            | D-STAN            |               | GB   | 70     | II     | 0,0372               |                            | 9                           | IVD                   | 0,0372      | 4/3                                   |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      | ODN-<br>ZŁOŻ               | 0,0134                      |                       |             |                                       |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      | PIEL                       | 0,0134                      |                       |             |                                       |           |  |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      | AGROT                      | 0,0134                      |                       |             |                                       |           |  |
| Razem:              |                                                                    |            |               |                |                   |               |      |        |        | 0,1034               |                            | 26                          |                       |             | 10/8                                  |           |  |
| G1012               | G1012                                                              | 4729       | LsIII         | 8-I            | D-STAN            |               | BK   | 75     | II     | 0,1165               |                            | 37                          | TP                    | 0,1165      | 6/5                                   |           |  |
| Razem:              |                                                                    |            |               |                |                   |               |      |        |        | 0,1165               |                            | 37                          |                       |             | 6/5                                   |           |  |
| G1013               | G1013                                                              | 5594/1     | LsIII         | 6-xx           | D-STAN            |               | JD   | 90     | II     | 0,1277               |                            | 49                          | TP                    | 0,1277      | 6/5                                   |           |  |
|                     |                                                                    | 5594/4     | LsIV          | 6-i            | D-STAN            |               | JD   | 80     | I      | 0,0260               |                            | 14                          | TP                    | 0,0260      | 2/2                                   |           |  |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszszość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 5595/2     | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,0224               |                            | 12                           | TP                    | 0,0224      | 2/2                |           |
|                     |                                                                    | 5597/3     | LsIV          | 6-j            | D-STAN            |               | JD   | 80   | I      | 0,1025               |                            | 56                           | TP                    | 0,1025      | 8/7                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2786</b>        |                            | <b>132</b>                   |                       |             | <b>18/16</b>       |           |
| G1016               | G1016                                                              | 1132/15    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,4991               |                            | 257                          | TP                    | 0,4991      | 31/27              |           |
|                     |                                                                    | 1132/3     | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1948               |                            | 100                          | TP                    | 0,1948      | 12/10              |           |
|                     |                                                                    | 1132/36    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1462               |                            | 75                           | TP                    | 0,1462      | 9/8                |           |
|                     |                                                                    | 1132/37    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1320               |                            | 68                           | TP                    | 0,1320      | 8/7                |           |
|                     |                                                                    | 1132/39    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1026               |                            | 53                           | TP                    | 0,1026      | 6/5                |           |
|                     |                                                                    | 1132/8     | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,4754               |                            | 245                          | TP                    | 0,4754      | 29/25              |           |
|                     |                                                                    | 1135/1     | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0838               |                            | 43                           | TP                    | 0,0838      | 5/4                |           |
|                     |                                                                    | 1136/1     | LsIII         | 3-hx           | D-STAN            |               | BK   | 90   | II     | 0,1973               |                            | 75                           | TP                    | 0,1973      | 11/10              |           |
|                     |                                                                    | 1136/22    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0424               |                            | 22                           | TP                    | 0,0424      | 3/2                |           |
|                     |                                                                    | 1138/11    | LsIV          | 3-ix           | D-STAN            |               | BK   | 75   | I      | 0,2044               |                            | 71                           | TP                    | 0,2044      | 11/10              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>2,0780</b>        |                            | <b>1009</b>                  |                       |             | <b>125/108</b>     |           |
| G1018               | G1018                                                              | 1125/5     | LsIII         | 3-w            | D-STAN            |               | JD   | 100  | I      | 0,0557               |                            | 20                           | IVD                   | 0,0557      | 8/7                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0223      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0223      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0223      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0557</b>        |                            | <b>20</b>                    |                       |             | <b>8/7</b>         |           |
| G1020               | G1020                                                              | 4361/1     | LsIV          | 4-x            | D-STAN            |               | JD   | 45   | I      | 0,2169               |                            | 58                           | TP                    | 0,2169      | 9/9                |           |
|                     |                                                                    | 4361/2     | LsIV          | 4-x            | D-STAN            |               | JD   | 45   | I      | 0,1036               |                            | 28                           | TP                    | 0,1036      | 5/4                |           |
|                     |                                                                    | 4362/1     | LsIV          | 4-x            | D-STAN            |               | JD   | 45   | I      | 0,1513               |                            | 41                           | TP                    | 0,1513      | 7/6                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4718</b>        |                            | <b>126</b>                   |                       |             | <b>21/19</b>       |           |
| G1022               | G1022                                                              | 5113/93    | LsIV          | 4-t            | D-STAN            |               | ŚW   | 60   | II     | 0,0749               |                            | 26                           | TP                    | 0,0749      | 4/4                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0749</b>        |                            | <b>26</b>                    |                       |             | <b>4/4</b>         |           |
| G1023               | G1023                                                              | 1126/3     | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,1675               |                            | 41                           | IVD                   | 0,1675      | 16/15              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0536      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0536      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0536      |                    |           |
|                     |                                                                    | 1126/4     | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,0443               |                            | 11                           | IVD                   | 0,0443      | 4/4                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0142      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0142      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0142      |                    |           |
|                     |                                                                    | 1126/5     | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,3309               |                            | 81                           | IVD                   | 0,3309      | 32/29              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1059      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1059      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1059      |                    |           |
|                     |                                                                    | 1129/2     | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,0700               |                            | 17                           | IVD                   | 0,0700      | 7/6                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0224      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0224      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0224      |                    |           |
|                     |                                                                    | 1130/1     | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1070               |                            | 55                           | TP                    | 0,1070      | 7/6                |           |
|                     |                                                                    |            | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0252               |                            | 13                           | TP                    | 0,0252      | 2/1                |           |
|                     |                                                                    | 1130/12    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,0944               |                            | 23                           | IVD                   | 0,0944      | 9/8                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0302      |                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0302      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0302      |                    |           |
|                     |                                                                    |            |               | 3-t            | D-STAN            |               | ŚW   | 30   | I      | 0,2890               |                            | 22                           | TW                    | 0,2890      | 4/4                |           |
|                     |                                                                    | 1130/16    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,4705               |                            | 242                          | TP                    | 0,4705      | 29/25              |           |
|                     |                                                                    | 1130/17    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0141               |                            | 7                            | TP                    | 0,0141      | 1/1                |           |
|                     |                                                                    | 1130/30    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,2172               |                            | 53                           | IVD                   | 0,2172      | 21/19              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0695      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0695      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0695      |                    |           |
|                     |                                                                    |            |               | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0105               |                            | 5                            | TP                    | 0,0105      | 1/1                |           |
|                     |                                                                    | 1130/6     | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,2337               |                            | 57                           | IVD                   | 0,2337      | 23/20              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0748      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0748      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0748      |                    |           |
|                     |                                                                    | 1130/7     | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,0736               |                            | 18                           | IVD                   | 0,0736      | 7/6                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0236      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0236      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0236      |                    |           |
|                     |                                                                    | 1131/2     | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0843               |                            | 43                           | TP                    | 0,0843      | 5/4                |           |
|                     |                                                                    | 1131/5     | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1852               |                            | 95                           | TP                    | 0,1852      | 11/10              |           |
|                     |                                                                    | 1132/23    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1114               |                            | 57                           | TP                    | 0,1114      | 7/6                |           |
|                     |                                                                    | 1132/24    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1210               |                            | 62                           | TP                    | 0,1210      | 7/6                |           |
|                     |                                                                    | 1132/25    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0507               |                            | 26                           | TP                    | 0,0507      | 3/3                |           |
|                     |                                                                    | 1132/29    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0534               |                            | 28                           | TP                    | 0,0534      | 3/3                |           |
|                     |                                                                    | 1132/31    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,2420               |                            | 125                          | TP                    | 0,2420      | 15/13              |           |
|                     |                                                                    | 1132/33    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0570               |                            | 29                           | TP                    | 0,0570      | 4/3                |           |
|                     |                                                                    | 1132/40    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1465               |                            | 75                           | TP                    | 0,1465      | 9/8                |           |
|                     |                                                                    | 1132/41    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0040               |                            | 2                            | TP                    | 0,0040      |                    |           |
|                     |                                                                    | 1132/43    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0461               |                            | 24                           | TP                    | 0,0461      | 3/2                |           |
|                     |                                                                    | 1132/56    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0859               |                            | 44                           | TP                    | 0,0859      | 5/5                |           |
|                     |                                                                    | 1132/6     | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1035               |                            | 53                           | TP                    | 0,1035      | 6/5                |           |
|                     |                                                                    | 1132/7     | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0991               |                            | 51                           | TP                    | 0,0991      | 6/5                |           |
|                     |                                                                    | 1134/2     | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0466               |                            | 24                           | TP                    | 0,0466      | 3/2                |           |
|                     |                                                                    | 1138/7     | LsIV          | 3-ix           | D-STAN            |               | BK   | 75   | I      | 0,0757               |                            | 26                           | TP                    | 0,0757      | 4/4                |           |
|                     |                                                                    | 7688       | LsIV          | 5-o            | D-STAN            |               | BK   | 90   | I      | 0,1668               |                            | 61                           | TP                    | 0,1668      | 9/8                |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 3,8271               |                            | 1474                         |                       |             | 263/232            |           |
| G1024               | G1024                                                              | 5811/6     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1364               |                            | 71                           | TP                    | 0,1364      | 11/9               |           |
|                     |                                                                    | 5816/6     | LsIV          | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,1718               |                            | 79                           | TP                    | 0,1718      | 11/10              |           |
|                     |                                                                    | 5834/3     | LsIV          | 6-ax           | D-STAN            |               | BK   | 80   | I      | 0,1007               |                            | 30                           | TP                    | 0,1007      | 4/4                |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,4089               |                            | 179                          |                       |             | 26/23              |           |
| G1025               | G1025                                                              | 5825/4     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0247               |                            | 13                           | TP                    | 0,0247      | 2/2                |           |
|                     |                                                                    | 5834/2     | LsIV          | 6-ax           | D-STAN            |               | BK   | 80   | I      | 0,0295               |                            | 9                            | TP                    | 0,0295      | 1/1                |           |
|                     |                                                                    | 5890/2     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0307               |                            | 16                           | TP                    | 0,0307      | 2/2                |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,0849               |                            | 37                           |                       |             | 5/5                |           |
| G1026               | G1026                                                              | 5814/1     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0995               |                            | 52                           | TP                    | 0,0995      | 8/7                |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,0995               |                            | 52                           |                       |             | 8/7                |           |
| G1031               | G1031                                                              | 5580       | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,7369               |                            | 284                          | TP                    | 0,7369      | 34/29              |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,7369               |                            | 284                          |                       |             | 34/29              |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
| G1032               | G1032                                                              | 11/2       | LsIV          | 5-lx           | D-STAN            |               | GB   | 75   | II     | 0,0094               |                            | 3                            | IVD                   | 0,0094      | 1/1                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0038      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0038      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0038      |                    |           |
|                     |                                                                    | 7/10       | LsIV          | 5-lx           | D-STAN            |               | GB   | 75   | II     | 0,0767               |                            | 25                           | IVD                   | 0,0767      | 10/9               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0307      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0307      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0307      |                    |           |
|                     |                                                                    | 7/11       | LsIV          | 5-lx           | D-STAN            |               | GB   | 75   | II     | 0,0946               |                            | 31                           | IVD                   | 0,0946      | 12/11              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0378      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0378      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0378      |                    |           |
|                     |                                                                    | 7619/1     | LsIV          | 5-lx           | D-STAN            |               | GB   | 75   | II     | 0,2712               |                            | 89                           | IVD                   | 0,2712      | 35/32              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1085      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1085      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1085      |                    |           |
|                     |                                                                    | 7625       | LsIV          | 5-lx           | D-STAN            |               | GB   | 75   | II     | 0,0570               |                            | 19                           | IVD                   | 0,0570      | 7/7                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0228      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0228      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0228      |                    |           |
|                     |                                                                    |            |               | 5-ox           | D-STAN            |               | GB   | 60   | II     | 0,1109               |                            | 30                           | IVDU                  | 0,1109      | 30/28              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1109      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1109      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1109      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,6198</b>        |                            | <b>197</b>                   |                       |             | <b>95/88</b>       |           |
| G1035               | G1035                                                              | 6816       | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,1417               |                            | 72                           | TP                    | 0,1417      | 9/7                |           |
|                     |                                                                    | 6818/1     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,2978               |                            | 151                          | TP                    | 0,2978      | 18/15              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4395</b>        |                            | <b>222</b>                   |                       |             | <b>27/22</b>       |           |
| G1041               | G1041                                                              | 10/1       | LsIV          | 5-lx           | D-STAN            |               | GB   | 75   | II     | 0,0406               |                            | 13                           | IVD                   | 0,0406      | 5/5                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0162      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0162      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0162      |                    |           |
|                     |                                                                    | 10/2       | LsIV          | 5-lx           | D-STAN            |               | GB   | 75   | II     | 0,0563               |                            | 18                           | IVD                   | 0,0563      | 7/7                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0225      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0225      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0225      |                    |           |
|                     |                                                                    | 11/1       | LsIV          | 5-lx           | D-STAN            |               | GB   | 75   | II     | 0,2302               |                            | 75                           | IVD                   | 0,2302      | 30/27              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0921      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0921      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0921      |                    |           |
|                     |                                                                    | 7/23       | LsIV          | 5-ox           | D-STAN            |               | GB   | 60   | II     | 0,2081               |                            | 57                           | IVDU                  | 0,2081      | 57/52              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-                  | 0,2081      |                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                                    | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ZŁOŻ                  |             |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,2081      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,2081      |                                       |           |
|                     |                                                                    | 7/28       | LsIV          | 5-lx           | D-STAN            |               | GB   | 75   | II     | 0,4981               |                            | 163                         | IVD                   | 0,4981      | 65/59                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,1992      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,1992      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,1992      |                                       |           |
|                     |                                                                    | 8/1        | LsIV          | 5-lx           | D-STAN            |               | GB   | 75   | II     | 0,1057               |                            | 35                          | IVD                   | 0,1057      | 14/13                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0423      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0423      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0423      |                                       |           |
|                     |                                                                    | 9/2        | LsIV          | 5-lx           | D-STAN            |               | GB   | 75   | II     | 0,0231               |                            | 8                           | IVD                   | 0,0231      | 3/3                                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0092      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0092      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0092      |                                       |           |
|                     |                                                                    | 9/3        | LsIV          | 5-lx           | D-STAN            |               | GB   | 75   | II     | 0,0932               |                            | 30                          | IVD                   | 0,0932      | 12/11                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0373      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0373      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0373      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,2553</b>        |                            | <b>399</b>                  |                       |             | <b>193/177</b>                        |           |
| G1044               | G1044                                                              | 5594/9     | LsIII         | 6-xx           | D-STAN            |               | JD   | 90   | II     | 0,0446               |                            | 17                          | TP                    | 0,0446      | 2/2                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0446</b>        |                            | <b>17</b>                   |                       |             | <b>2/2</b>                            |           |
| G1046               | G1046                                                              | 5170/2     | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,2027               |                            | 86                          | TP                    | 0,2027      | 12/10                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2027</b>        |                            | <b>86</b>                   |                       |             | <b>12/10</b>                          |           |
| G1048               | G1048                                                              | 4765       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0806               |                            | 33                          | TP                    | 0,0806      | 5/4                                   |           |
|                     |                                                                    | 4777/3     | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0255               |                            | 10                          | TP                    | 0,0255      | 1/1                                   |           |
|                     |                                                                    | 4778/58    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0349               |                            | 14                          | TP                    | 0,0349      | 2/2                                   |           |
|                     |                                                                    | 4778/60    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0575               |                            | 24                          | TP                    | 0,0575      | 3/3                                   |           |
|                     |                                                                    | 5003/2     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,1103               |                            | 57                          | IVD                   | 0,1103      | 23/19                                 |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0397      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0397      |                                       |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0397      |                                       |           |
| <b>Razem:</b>       |                                                                    | 5188       | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,4834               |                            | 205                         | TP                    | 0,4834      | 29/25                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,7922</b>        |                            | <b>343</b>                  |                       |             | <b>63/54</b>                          |           |
| G1049               | G1049                                                              | 2942/2     | LsIV          | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,3224               |                            | 112                         | TP                    | 0,3224      | 16/14                                 |           |
|                     |                                                                    | 5162/1     | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,2888               |                            | 122                         | TP                    | 0,2888      | 17/15                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,6112</b>        |                            | <b>234</b>                  |                       |             | <b>33/29</b>                          |           |
| G1050               | G1050                                                              | 3969       | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,1910               |                            | 101                         | TP                    | 0,1910      | 14/12                                 |           |
|                     |                                                                    | 3992       | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,0241               |                            | 13                          | TP                    | 0,0241      | 2/2                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2151</b>        |                            | <b>114</b>                  |                       |             | <b>16/14</b>                          |           |
| G1052               | G1052                                                              | 5170/33    | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,0516               |                            | 22                          | TP                    | 0,0516      | 3/3                                   |           |
|                     |                                                                    | 5176       | LsIV          | 6-t            | D-STAN            |               | JD   | 70   | I      | 0,2622               |                            | 111                         | TP                    | 0,2622      | 16/13                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3138</b>        |                            | <b>133</b>                  |                       |             | <b>19/16</b>                          |           |
| G1056               | G1056                                                              | 3620/2     | LsIV          | 2-h            | D-STAN            |               | JD   | 70   | I      | 0,2265               |                            | 129                         | TP                    | 0,2265      | 19/17                                 |           |
|                     |                                                                    | 3623       | LsIV          | 2-h            | D-STAN            |               | JD   | 70   | I      | 0,1467               |                            | 84                          | TP                    | 0,1467      | 13/11                                 |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |                |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|----------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha]    | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |                | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15             | 16                 | 17        |
|                     |                                                                    | 3624/1     | LsIV          | 2-h            | D-STAN            |               | JD   | 70   | I      | 0,2053               |                            | 117                          | TP                    | 0,2053         | 18/15              |           |
|                     |                                                                    | 3866       | LsIV          | 4-d            | L ENERG           |               |      | 0    |        | 0,0133               |                            | 0                            |                       |                |                    |           |
|                     |                                                                    |            |               | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0896               |                            | 49                           | TP                    | 0,0896         | 7/6                |           |
|                     |                                                                    | 3916       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,0784               |                            | 39                           | TP                    | 0,0784         | 6/5                |           |
|                     |                                                                    | 3917/2     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,1602               |                            | 80                           | TP                    | 0,1602         | 11/10              |           |
|                     |                                                                    | 3939/1     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,1384               |                            | 69                           | TP                    | 0,1384         | 10/8               |           |
|                     |                                                                    | 3939/3     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,2414               |                            | 121                          | TP                    | 0,2414         | 17/15              |           |
|                     |                                                                    | 3943/3     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,0191               |                            | 10                           | TP                    | 0,0191         | 1/1                |           |
|                     |                                                                    | 3944/2     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,1430               |                            | 72                           | TP                    | 0,1430         | 10/9               |           |
| Razem:              |                                                                    | 4320       | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0957               |                            | 52                           | TP                    | 0,0957         | 8/7                |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 1,5576               |                            | 823                          |                       |                | 120/104            |           |
| G1057               | G1057                                                              | 3633       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,0896               |                            | 45                           | TP                    | 0,0896         | 6/6                |           |
|                     |                                                                    | 3820       | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,1205               |                            | 66                           | TP                    | 0,1205         | 10/9               |           |
|                     |                                                                    | 3895/6     | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,1149               |                            | 63                           | TP                    | 0,1149         | 9/8                |           |
|                     |                                                                    | 3926       | LsIV          | 2-w            | D-STAN            |               | BK   | 80   | I      | 0,0989               |                            | 35                           | TP                    | 0,0989         | 5/5                |           |
|                     |                                                                    | 3927       | LsIV          | 2-w            | D-STAN            |               | BK   | 80   | I      | 0,0212               |                            | 8                            | TP                    | 0,0212         | 1/1                |           |
|                     |                                                                    | 3928       | LsIV          | 2-w            | D-STAN            |               | BK   | 80   | I      | 0,1604               |                            | 57                           | TP                    | 0,1604         | 9/8                |           |
|                     |                                                                    | 3946/1     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,4645               |                            | 233                          | TP                    | 0,4645         | 33/29              |           |
|                     |                                                                    | 3961       | LsIII         | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,1335               |                            | 67                           | TP                    | 0,1335         | 9/8                |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 1,2035               |                            | 574                          |                       |                | 82/74              |           |
| G1058               | G1058                                                              | 4385       | LsIII         | 4-s            | D-STAN            |               | JD   | 80   | I      | 0,0520               |                            | 25                           | TP                    | 0,0520         | 3/3                |           |
|                     |                                                                    | 5545/2     | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0152               |                            | 8                            | IVD                   | 0,0152         | 3/3                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0055         |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0055         |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0055         |                    |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,0672               |                            | 33                           |                       |                | 6/6                |           |
| G1062               | G1062                                                              | 2625       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0346               |                            | 13                           | TP                    | 0,0346         | 2/2                |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,0346               |                            | 13                           |                       |                | 2/2                |           |
| G1063               | G1063                                                              | 2618/2     | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,1601               |                            | 60                           | TP                    | 0,1601         | 8/7                |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,1601               |                            | 60                           |                       |                | 8/7                |           |
| G1071               | G1071                                                              | 3277       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0691               |                            | 26                           | TP                    | 0,0691         | 4/3                |           |
|                     |                                                                    | 3289/2     | LsIV          | 1-b            | D-STAN            |               | ŚW   | 60   | II     | 0,1357               |                            | 34                           | TP                    | 0,1357         | 5/5                |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,2048               |                            | 60                           |                       |                | 9/8                |           |
| G1073               | G1073                                                              | 6823/4     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0947               |                            | 48                           | TP                    | 0,0947         | 6/5                |           |
|                     |                                                                    | 6824/15    | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0149               |                            | 8                            | TP                    | 0,0149         | 1/1                |           |
|                     |                                                                    | 6824/16    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0170               |                            | 10                           | TP                    | 0,0170         | 1/1                |           |
|                     |                                                                    | 6824/27    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0462               |                            | 28                           | TP                    | 0,0462         | 4/3                |           |
|                     |                                                                    | 6824/3     | LsIII         | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0310               |                            | 16                           | TP                    | 0,0310         | 2/2                |           |
|                     |                                                                    | 6824/30    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0471               |                            | 29                           | TP                    | 0,0471         | 4/3                |           |
|                     |                                                                    | 6824/32    | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0329               |                            | 20                           | TP                    | 0,0329         | 3/2                |           |
|                     |                                                                    | 6824/5     | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,0118               |                            | 7                            | TP                    | 0,0118         | 1/1                |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 0,2956               |                            | 165                          |                       |                | 22/18              |           |
| G1074               | G1074                                                              | 1124/13    | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,2405               |                            | 115                          | IVD                   | 0,2405         | 46/39              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0866         |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0866         |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0866         |                    |           |
|                     |                                                                    | 890/3      | LsIV          | 5-b            | D-STAN            |               | OS   | 55   | II     | 0,0188               |                            | 3                            | IVDU                  | 0,0188         | 3/3                |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              |                       | ODN-<br>0,0188 |                    |           |

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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|-----|-----|----|--------|----|-----|-----------------------|-------------|----------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |     |     |    |        |    |     | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8   | 9   | 10 | 11     | 12 | 13  | 14                    | 15          | 16                                     | 17        |
|                     |                                                                    |            |               |                |                   |   |     |     |    |        |    |     | ZŁOŻ                  |             |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |        |    |     | PIEL                  | 0,0188      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |        |    |     | AGROT                 | 0,0188      |                                        |           |
|                     |                                                                    | 891/2      | LsIV          | 5-a            | D-STAN            |   | BRZ | 60  | I  | 0,0476 |    | 11  | IVDU                  | 0,0476      | 11/9                                   |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |        |    |     | ODN-<br>ZŁOŻ          | 0,0476      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |        |    |     | PIEL                  | 0,0476      |                                        |           |
| Razem:              |                                                                    |            |               |                |                   |   |     |     |    | 0,3069 |    | 129 | AGROT                 | 0,0476      |                                        |           |
| G1075               | G1075                                                              | 6459       | LsIII         | 7-y            | D-STAN            |   | BK  | 90  | II | 1,0049 |    | 339 | TP                    | 1,0049      | 60/51                                  | 47/44     |
| Razem:              |                                                                    |            |               |                |                   |   |     |     |    | 1,0049 |    | 339 |                       |             | 47/44                                  |           |
| G1080               | G1080                                                              | 3925       | LsIV          | 2-w            | D-STAN            |   | BK  | 80  | I  | 0,0691 |    | 25  | TP                    | 0,0691      | 4/3                                    |           |
|                     |                                                                    | 3941/11    | LsIV          | 2-l            | D-STAN            |   | JD  | 70  | I  | 0,0706 |    | 35  | TP                    | 0,0706      | 5/4                                    |           |
| Razem:              |                                                                    |            |               |                |                   |   |     |     |    | 0,1397 |    | 60  |                       |             | 9/7                                    |           |
| G1082               | G1082                                                              | 5189       | LsIV          | 6-t            | D-STAN            |   | JD  | 70  | I  | 0,2732 |    | 116 | TP                    | 0,2732      | 16/14                                  |           |
|                     |                                                                    | 5190       | LsIV          | 6-t            | D-STAN            |   | JD  | 70  | I  | 0,0567 |    | 24  | TP                    | 0,0567      | 3/3                                    |           |
|                     |                                                                    | 5191       | LsIV          | 6-t            | D-STAN            |   | JD  | 70  | I  | 0,4128 |    | 175 | TP                    | 0,4128      | 24/21                                  |           |
| Razem:              |                                                                    |            |               |                |                   |   |     |     |    | 0,7427 |    | 315 |                       |             | 43/38                                  |           |
| G1083               | G1083                                                              | 5418       | LsIII         | 6-hx           | D-STAN            |   | JD  | 60  | II | 0,3550 |    | 108 | TP                    | 0,3550      | 17/15                                  |           |
|                     |                                                                    | 5419       | LsIII         | 6-hx           | D-STAN            |   | JD  | 60  | II | 0,0094 |    | 3   | TP                    | 0,0094      |                                        |           |
| Razem:              |                                                                    |            |               |                |                   |   |     |     |    | 0,3644 |    | 110 |                       |             | 17/15                                  |           |
| G1085               | G1085                                                              | 5113/36    | LsIII         | 6-h            | D-STAN            |   | JD  | 75  | II | 0,0471 |    | 16  | TP                    | 0,0471      | 2/2                                    |           |
|                     |                                                                    | 5113/69    | LsV           | 6-lx           | D-STAN            |   | JD  | 80  | I  | 0,0072 |    | 5   | TP                    | 0,0072      | 1/1                                    |           |
|                     |                                                                    | 5170/26    | LsIV          | 6-k            | D-STAN            |   | JD  | 60  | II | 0,2137 |    | 65  | TP                    | 0,2137      | 10/9                                   |           |
|                     |                                                                    | 5170/27    | LsIV          | 6-k            | D-STAN            |   | JD  | 60  | II | 0,1972 |    | 60  | TP                    | 0,1972      | 10/8                                   |           |
|                     |                                                                    | 5170/38    | LsIV          | 6-t            | D-STAN            |   | JD  | 70  | I  | 0,0493 |    | 21  | TP                    | 0,0493      | 3/3                                    |           |
|                     |                                                                    | 5171       | LsIV          | 6-k            | D-STAN            |   | JD  | 60  | II | 0,3938 |    | 119 | TP                    | 0,3938      | 19/17                                  |           |
|                     |                                                                    | 5172       | LsIV          | 6-k            | D-STAN            |   | JD  | 60  | II | 0,0176 |    | 5   | TP                    | 0,0176      | 1/1                                    |           |
|                     |                                                                    | 5173       | LsIV          | 6-k            | D-STAN            |   | JD  | 60  | II | 0,0234 |    | 7   | TP                    | 0,0234      | 1/1                                    |           |
| Razem:              |                                                                    |            |               |                |                   |   |     |     |    | 0,9493 |    | 297 |                       |             | 47/42                                  |           |
| G1102               | G1102                                                              | 3320/5     | LsIV          | 2-f            | D-STAN            |   | JD  | 95  | II | 0,0588 |    | 30  | IVD                   | 0,0588      | 12/10                                  |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |        |    |     | ODN-<br>ZŁOŻ          | 0,0165      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |        |    |     | PIEL                  | 0,0165      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |        |    |     | AGROT                 | 0,0165      |                                        |           |
| Razem:              |                                                                    |            |               |                |                   |   |     |     |    | 0,0588 |    | 30  |                       |             | 12/10                                  |           |
| G1108               | G1108                                                              | 6871/1     | LsIV          | 7-px           | D-STAN            |   | JD  | 90  | I  | 0,0194 |    | 12  | TP                    | 0,0194      | 2/1                                    |           |
|                     |                                                                    | 6875/19    | LsIV          | 7-px           | D-STAN            |   | JD  | 90  | I  | 0,0343 |    | 21  | TP                    | 0,0343      | 3/2                                    |           |
| Razem:              |                                                                    |            |               |                |                   |   |     |     |    | 0,0537 |    | 33  |                       |             | 5/3                                    |           |
| G1111               | G1111                                                              | 3237/1     | LsIV          | 2-a            | D-STAN            |   | BK  | 80  | II | 0,0202 |    | 8   | TP                    | 0,0202      | 1/1                                    |           |
|                     |                                                                    | 3238       | LsIV          | 2-a            | D-STAN            |   | BK  | 80  | II | 0,1201 |    | 45  | TP                    | 0,1201      | 7/6                                    |           |
|                     |                                                                    | 3245       | LsIV          | 2-a            | D-STAN            |   | BK  | 80  | II | 0,0593 |    | 22  | TP                    | 0,0593      | 3/3                                    |           |
|                     |                                                                    | 3246       | LsIV          | 2-a            | D-STAN            |   | BK  | 80  | II | 0,4279 |    | 160 | TP                    | 0,4279      | 24/22                                  |           |
|                     |                                                                    | 3265/2     | LsIV          | 1-d            | D-STAN            |   | JD  | 80  | II | 0,1272 |    | 47  | TP                    | 0,1272      | 7/6                                    |           |
| Razem:              |                                                                    |            |               |                |                   |   |     |     |    | 0,7547 |    | 282 |                       |             | 42/38                                  |           |
| G1112               | G1112                                                              | 3160/1     | LsIV          | 1-p            | D-STAN            |   | JD  | 90  | II | 0,0703 |    | 30  | TP                    | 0,0703      | 4/3                                    |           |
| Razem:              |                                                                    |            |               |                |                   |   |     |     |    | 0,0703 |    | 30  |                       |             | 4/3                                    |           |
| G1113               | G1113                                                              | 313        | LsIII         | 5-t            | D-STAN            |   | BK  | 105 | II | 0,0209 |    | 5   | IVD                   | 0,0209      | 2/2                                    |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |        |    |     | ODN-<br>ZŁOŻ          | 0,0059      |                                        |           |



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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|-----|-----|----|---------------|----|------------|-----------------------|-------------|----------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8   | 9   | 10 | 11            | 12 | 13         | 14                    | 15          | 16                                     | 17        |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | PIEL                  | 0,0059      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | AGROT                 | 0,0059      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,0209</b> |    | <b>5</b>   |                       |             | <b>2/2</b>                             |           |
| G1117               | G1117                                                              | 6712/2     | LsIV          | 7-s            | D-STAN            |   | GB  | 70  | II | 0,0705        |    | 20         | IVD                   | 0,0705      | 8/7                                    |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0254      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | PIEL                  | 0,0254      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | AGROT                 | 0,0254      |                                        |           |
|                     |                                                                    | 6806/1     | LsIII         | 7-nx           | D-STAN            |   | JD  | 90  | II | 0,0957        |    | 48         | TP                    | 0,0957      | 6/5                                    |           |
|                     |                                                                    | 6818/2     | LsIII         | 7-nx           | D-STAN            |   | JD  | 90  | II | 0,2787        |    | 141        | TP                    | 0,2787      | 17/14                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,4449</b> |    | <b>209</b> |                       |             | <b>31/26</b>                           |           |
| G1124               | G1124                                                              | 4494       | LsIII         | 4-s            | D-STAN            |   | JD  | 80  | I  | 0,0905        |    | 43         | TP                    | 0,0905      | 6/5                                    |           |
|                     |                                                                    | 4496       | LsIV          | 4-y            | D-STAN            |   | BK  | 100 | II | 0,3801        |    | 129        | IVD                   | 0,3801      | 65/61                                  |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,1140      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | PIEL                  | 0,1140      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | AGROT                 | 0,1140      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,4706</b> |    | <b>172</b> |                       |             | <b>71/66</b>                           |           |
| G1126               | G1126                                                              | 4154       | LsIII         | 4-b            | D-STAN            |   | JD  | 90  | II | 0,0302        |    | 13         | TP                    | 0,0302      | 2/1                                    |           |
|                     |                                                                    | 4197/10    | LsIII         | 4-b            | D-STAN            |   | JD  | 90  | II | 0,1906        |    | 84         | TP                    | 0,1906      | 10/9                                   |           |
|                     |                                                                    | 4197/8     | LsIII         | 4-f            | D-STAN            |   | JD  | 60  | II | 0,4830        |    | 75         | TP                    | 0,4830      | 10/9                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,7038</b> |    | <b>172</b> |                       |             | <b>22/19</b>                           |           |
| G1127               | G1127                                                              | 4007/6     | LsIV          | 2-x            | D-STAN            |   | BRZ | 40  | I  | 0,2330        |    | 36         | TP                    | 0,2330      | 4/3                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,2330</b> |    | <b>36</b>  |                       |             | <b>4/3</b>                             |           |
| G1128               | G1128                                                              | 4197/20    | LsIV          | 4-b            | D-STAN            |   | JD  | 90  | II | 0,1549        |    | 68         | TP                    | 0,1549      | 8/7                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,1549</b> |    | <b>68</b>  |                       |             | <b>8/7</b>                             |           |
| G1129               | G1129                                                              | 3984       | LsIII         | 4-a            | D-STAN            |   | JD  | 80  | II | 0,0397        |    | 22         | TP                    | 0,0397      | 3/3                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,0397</b> |    | <b>22</b>  |                       |             | <b>3/3</b>                             |           |
| G1132               | G1132                                                              | 5427       | LsIII         | 6-hx           | D-STAN            |   | JD  | 60  | II | 0,1536        |    | 47         | TP                    | 0,1536      | 7/7                                    |           |
|                     |                                                                    | 5434       | LsIII         | 6-hx           | D-STAN            |   | JD  | 60  | II | 0,0475        |    | 14         | TP                    | 0,0475      | 2/2                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,2011</b> |    | <b>61</b>  |                       |             | <b>9/9</b>                             |           |
| G1133               | G1133                                                              | 1745/4     | LsIV          | 3-b            | D-STAN            |   | ŚW  | 80  | II | 0,0095        |    | 4          | IVD                   | 0,0095      | 2/2                                    |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0030      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | PIEL                  | 0,0030      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |     |    |               |    |            | AGROT                 | 0,0030      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,0095</b> |    | <b>4</b>   |                       |             | <b>2/2</b>                             |           |
| G1137               | G1137                                                              | 5597/1     | LsIV          | 6-j            | D-STAN            |   | JD  | 80  | I  | 0,2961        |    | 162        | TP                    | 0,2961      | 24/21                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>0,2961</b> |    | <b>162</b> |                       |             | <b>24/21</b>                           |           |
| G1139               | G1139                                                              | 4389       | LsIII         | 4-s            | D-STAN            |   | JD  | 80  | I  | 0,0092        |    | 4          | TP                    | 0,0092      | 1/1                                    |           |
|                     |                                                                    | 4413       | LsIV          | 4-o            | D-STAN            |   | BK  | 80  | II | 0,0273        |    | 10         | TP                    | 0,0273      | 1/1                                    |           |
|                     |                                                                    | 4415       | LsIV          | 4-o            | D-STAN            |   | BK  | 80  | II | 1,0035        |    | 359        | TP                    | 1,0035      | 54/49                                  |           |
|                     |                                                                    | 4416       | LsIV          | 4-o            | D-STAN            |   | BK  | 80  | II | 0,0845        |    | 30         | TP                    | 0,0845      | 5/4                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>1,1245</b> |    | <b>404</b> |                       |             | <b>61/55</b>                           |           |
| G1140               | G1140                                                              | 4499       | LsIII         | 8-c            | D-STAN            |   | JD  | 80  | II | 0,1000        |    | 41         | TP                    | 0,1000      | 6/5                                    |           |
|                     |                                                                    | 4501       | LsIII         | 8-c            | D-STAN            |   | JD  | 80  | II | 0,0324        |    | 13         | TP                    | 0,0324      | 2/2                                    |           |
|                     |                                                                    | 4504       | LsIII         | 8-c            | D-STAN            |   | JD  | 80  | II | 0,0821        |    | 34         | TP                    | 0,0821      | 5/4                                    |           |
|                     |                                                                    | 4505       | LsIII         | 8-c            | D-STAN            |   | JD  | 80  | II | 1,1070        |    | 456        | TP                    | 1,1070      | 64/55                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |     |    | <b>1,3215</b> |    | <b>544</b> |                       |             | <b>77/66</b>                           |           |
| G1143               | G1143                                                              | 4429       | LsIV          | 4-w            | D-STAN            |   | BK  | 90  | II | 0,0152        |    | 6          | TP                    | 0,0152      | 1/1                                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |     |     |               |    |            | Wskaźniki gospodarcze |             |                                       | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|-----|-----|---------------|----|------------|-----------------------|-------------|---------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9   | 10  | 11            | 12 | 13         | 14                    | 15          | 16                                    | 17        |
|                     |                                                                    | 4430       | LsIV          | 4-w            | D-STAN            |   | BK | 90  | II  | 0,0194        |    | 7          | TP                    | 0,0194      | 1/1                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |     | <b>0,0346</b> |    | <b>13</b>  |                       |             | <b>2/2</b>                            |           |
| G1145               | G1145                                                              | 6824/24    | LsIII         | 7-px           | D-STAN            |   | JD | 90  | I   | 0,2307        |    | 140        | TP                    | 0,2307      | 18/16                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |     | <b>0,2307</b> |    | <b>140</b> |                       |             | <b>18/16</b>                          |           |
| G1147               | G1147                                                              | 187/1      | LsIV          | 5-mx           | D-STAN            |   | GB | 100 | III | 0,1163        |    | 32         | IVDU                  | 0,1163      | 32/30                                 |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | ODN-<br>ZŁOŻ          | 0,1047      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | PIEL                  | 0,1047      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | AGROT                 | 0,1047      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |     | <b>0,1163</b> |    | <b>32</b>  |                       |             | <b>32/30</b>                          |           |
| G1151               | G1151                                                              | 6587       | LsIII         | 7-y            | D-STAN            |   | BK | 90  | II  | 0,7183        |    | 242        | TP                    | 0,7183      | 34/31                                 |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |     | <b>0,7183</b> |    | <b>242</b> |                       |             | <b>34/31</b>                          |           |
| G1152               | G1152                                                              | 6588       | LsIII         | 7-y            | D-STAN            |   | BK | 90  | II  | 0,2162        |    | 73         | TP                    | 0,2162      | 10/9                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |     | <b>0,2162</b> |    | <b>73</b>  |                       |             | <b>10/9</b>                           |           |
| G1153               | G1153                                                              | 2434/3     | LsIV          | 1-g            | D-STAN            |   | JD | 90  | II  | 0,0584        |    | 36         | TP                    | 0,0584      | 5/4                                   |           |
|                     |                                                                    | 2437       | LsIV          | 1-d            | D-STAN            |   | JD | 80  | II  | 0,0316        |    | 12         | TP                    | 0,0316      | 2/1                                   |           |
|                     |                                                                    | 2438/1     | LsIV          | 1-d            | D-STAN            |   | JD | 80  | II  | 0,1180        |    | 44         | TP                    | 0,1180      | 6/5                                   |           |
|                     |                                                                    | 2441/2     | LsIV          | 1-g            | D-STAN            |   | JD | 90  | II  | 0,1397        |    | 87         | TP                    | 0,1397      | 12/10                                 |           |
|                     |                                                                    | 2442/2     | LsIV          | 1-g            | D-STAN            |   | JD | 90  | II  | 0,0914        |    | 57         | TP                    | 0,0914      | 8/7                                   |           |
|                     |                                                                    | 2443/2     | LsIV          | 1-o            | D-STAN            |   | JD | 80  | I   | 0,0439        |    | 22         | TP                    | 0,0439      | 3/3                                   |           |
|                     |                                                                    | 2446/3     | LsIV          | 1-o            | D-STAN            |   | JD | 80  | I   | 0,2441        |    | 122        | TP                    | 0,2441      | 17/15                                 |           |
|                     |                                                                    | 2446/4     | LsIV          | 1-o            | D-STAN            |   | JD | 80  | I   | 0,3677        |    | 184        | TP                    | 0,3677      | 26/22                                 |           |
|                     |                                                                    | 2467/1     | LsIV          | 1-r            | D-STAN            |   | JD | 80  | II  | 0,0471        |    | 14         | TP                    | 0,0471      | 2/2                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |     | <b>1,1419</b> |    | <b>578</b> |                       |             | <b>81/69</b>                          |           |
| G1154               | G1154                                                              | 2434/2     | LsIV          | 1-g            | D-STAN            |   | JD | 90  | II  | 0,0589        |    | 37         | TP                    | 0,0589      | 5/4                                   |           |
|                     |                                                                    | 2438/2     | LsIV          | 1-d            | D-STAN            |   | JD | 80  | II  | 0,0853        |    | 32         | TP                    | 0,0853      | 4/4                                   |           |
|                     |                                                                    | 2440/3     | LsIV          | 1-d            | D-STAN            |   | JD | 80  | II  | 0,0820        |    | 31         | TP                    | 0,0820      | 4/4                                   |           |
|                     |                                                                    | 2443/4     | LsIV          | 1-o            | D-STAN            |   | JD | 80  | I   | 0,0180        |    | 9          | TP                    | 0,0180      | 1/1                                   |           |
|                     |                                                                    | 2448/2     | LsIV          | 1-m            | D-STAN            |   | JD | 90  | II  | 0,1047        |    | 41         | TP                    | 0,1047      | 5/4                                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |     | <b>0,3489</b> |    | <b>149</b> |                       |             | <b>19/17</b>                          |           |
| G1155               | G1155                                                              | 340        | LsIV          | 5-t            | D-STAN            |   | BK | 105 | II  | 0,0115        |    | 3          | IVD                   | 0,0115      | 1/1                                   |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | ODN-<br>ZŁOŻ          | 0,0032      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | PIEL                  | 0,0032      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | AGROT                 | 0,0032      |                                       |           |
|                     |                                                                    | 371        | LsIII         | 5-k            | D-STAN            |   | ŚW | 75  | II  | 0,0054        |    | 2          | IVD                   | 0,0054      | 1/1                                   |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | ODN-<br>ZŁOŻ          | 0,0019      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | PIEL                  | 0,0019      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | AGROT                 | 0,0019      |                                       |           |
|                     |                                                                    | 374        | LsIII         | 5-k            | D-STAN            |   | ŚW | 75  | II  | 0,0047        |    | 2          | IVD                   | 0,0047      | 1/1                                   |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | ODN-<br>ZŁOŻ          | 0,0017      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | PIEL                  | 0,0017      |                                       |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | AGROT                 | 0,0017      |                                       |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |     | <b>0,0216</b> |    | <b>6</b>   |                       |             | <b>3/3</b>                            |           |
| G1157               | G1157                                                              | 4374       | LsIII         | 4-l            | D-STAN            |   | JD | 80  | II  | 0,6615        |    | 259        | TP                    | 0,6615      | 36/31                                 |           |
|                     |                                                                    |            | LsIV          | 4-l            | D-STAN            |   | JD | 80  | II  | 0,1650        |    | 65         | TP                    | 0,1650      | 9/8                                   |           |
|                     |                                                                    | 4382       | LsIV          | 4-n            | D-STAN            |   | SO | 80  | I   | 0,5053        |    | 197        | IVDU                  | 0,5053      | 197/165                               |           |
|                     |                                                                    |            |               |                |                   |   |    |     |     |               |    |            | ODN-                  | 0,4548      |                                       |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ZŁOŻ                  |             |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,4548      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,4548      |                   |           |
|                     |                                                                    | 4388/2     | LsIV          | 4-o            | D-STAN            |               | BK   | 80   | II     | 0,5266               |                            | 189                         | TP                    | 0,5266      | 28/26             |           |
|                     |                                                                    | 4388/3     | LsIV          | 4-o            | D-STAN            |               | BK   | 80   | II     | 0,1421               |                            | 51                          | TP                    | 0,1421      | 8/7               |           |
|                     |                                                                    | 4388/6     | LsIII         | 4-s            | D-STAN            |               | JD   | 80   | I      | 0,2289               |                            | 109                         | TP                    | 0,2289      | 15/13             |           |
|                     |                                                                    | 4388/8     | LsIII         | 4-l            | D-STAN            |               | JD   | 80   | II     | 0,2283               |                            | 89                          | TP                    | 0,2283      | 12/11             |           |
|                     |                                                                    | 4388/9     | LsIII         | 4-s            | D-STAN            |               | JD   | 80   | I      | 0,1089               |                            | 52                          | TP                    | 0,1089      | 7/6               |           |
|                     |                                                                    |            |               | 4-o            | D-STAN            |               | BK   | 80   | II     | 0,4690               |                            | 168                         | TP                    | 0,4690      | 25/23             |           |
|                     |                                                                    | 4407/2     | LsIV          | 4-o            | D-STAN            |               | BK   | 80   | II     | 0,1588               |                            | 57                          | TP                    | 0,1588      | 9/8               |           |
|                     |                                                                    | 4407/3     | LsIV          | 4-o            | D-STAN            |               | BK   | 80   | II     | 0,2493               |                            | 89                          | TP                    | 0,2493      | 13/12             |           |
|                     |                                                                    | 4411       | LsIV          | 4-o            | D-STAN            |               | BK   | 80   | II     | 0,7492               |                            | 268                         | TP                    | 0,7492      | 40/37             |           |
|                     |                                                                    | 4441       | LsIV          | 4-w            | D-STAN            |               | BK   | 90   | II     | 0,1658               |                            | 63                          | TP                    | 0,1658      | 9/8               |           |
|                     |                                                                    | 4460       | LsIV          | 8-b            | D-STAN            |               | JD   | 80   | II     | 0,0493               |                            | 18                          | TP                    | 0,0493      | 2/2               |           |
|                     |                                                                    | 4498       | LsIV          | 8-a            | D-STAN            |               | BK   | 85   | II     | 0,1313               |                            | 49                          | TP                    | 0,1313      | 7/6               |           |
|                     |                                                                    | 4500       | LsIII         | 8-c            | D-STAN            |               | JD   | 80   | II     | 0,0601               |                            | 25                          | TP                    | 0,0601      | 3/3               |           |
|                     |                                                                    | 4506/2     | LsIV          | 8-c            | D-STAN            |               | JD   | 80   | II     | 0,1840               |                            | 76                          | TP                    | 0,1840      | 11/9              |           |
|                     |                                                                    | 4507       | LsIII         | 8-c            | D-STAN            |               | JD   | 80   | II     | 0,0327               |                            | 13                          | TP                    | 0,0327      | 2/2               |           |
|                     |                                                                    | 4508       | LsIII         | 8-c            | D-STAN            |               | JD   | 80   | II     | 0,0205               |                            | 8                           | TP                    | 0,0205      | 1/1               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>4,8366</b>        |                            | <b>1843</b>                 |                       |             | <b>434/378</b>    |           |
| G1160               | G1160                                                              | 4362/2     | LsIV          | 4-k            | D-STAN            |               | JD   | 80   | II     | 0,2763               |                            | 149                         | TP                    | 0,2763      | 22/19             |           |
|                     |                                                                    | 4365/2     | LsIII         | 4-k            | D-STAN            |               | JD   | 80   | II     | 0,0442               |                            | 24                          | TP                    | 0,0442      | 4/3               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3205</b>        |                            | <b>173</b>                  |                       |             | <b>26/22</b>      |           |
| G1161               | G1161                                                              | 4383       | LsIV          | 4-l            | D-STAN            |               | JD   | 80   | II     | 0,1050               |                            | 41                          | TP                    | 0,1050      | 6/5               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1050</b>        |                            | <b>41</b>                   |                       |             | <b>6/5</b>        |           |
| G1163               | G1163                                                              | 5801       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,0189               |                            | 10                          | TP                    | 0,0189      | 1/1               |           |
|                     |                                                                    | 5802       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1518               |                            | 79                          | TP                    | 0,1518      | 12/10             |           |
|                     |                                                                    | 5806       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1208               |                            | 63                          | TP                    | 0,1208      | 9/8               |           |
|                     |                                                                    | 5813/3     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1219               |                            | 63                          | TP                    | 0,1219      | 9/8               |           |
|                     |                                                                    | 5815/2     | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,1043               |                            | 54                          | TP                    | 0,1043      | 8/7               |           |
|                     |                                                                    | 5816/8     | LsIV          | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,1227               |                            | 56                          | TP                    | 0,1227      | 8/7               |           |
|                     |                                                                    | 5820       | LsIII         | 6-cx           | D-STAN            |               | JD   | 80   | I      | 0,3316               |                            | 172                         | TP                    | 0,3316      | 26/22             |           |
|                     |                                                                    | 5831       | LsIV          | 6-ax           | D-STAN            |               | BK   | 80   | I      | 0,0414               |                            | 12                          | TP                    | 0,0414      | 2/2               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,0134</b>        |                            | <b>509</b>                  |                       |             | <b>75/65</b>      |           |
| G1165               | G1165                                                              | 4536/1     | LsIV          | 8-b            | D-STAN            |               | JD   | 80   | II     | 0,0201               |                            | 7                           | TP                    | 0,0201      | 1/1               |           |
|                     |                                                                    | 4538       | LsIV          | 8-b            | D-STAN            |               | JD   | 80   | II     | 0,0574               |                            | 21                          | TP                    | 0,0574      | 3/2               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0775</b>        |                            | <b>28</b>                   |                       |             | <b>4/3</b>        |           |
| G1168               | G1168                                                              | 1775/3     | LsIII         | 1-l            | D-STAN            |               | JD   | 95   | II     | 0,1315               |                            | 63                          | IVD                   | 0,1315      | 25/22             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0526      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0526      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0526      |                   |           |
|                     |                                                                    | 1776/1     | LsIII         | 1-j            | D-STAN            |               | BK   | 95   | I      | 0,0224               |                            | 8                           | IVD                   | 0,0224      | 3/3               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0081      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0081      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0081      |                   |           |
|                     |                                                                    | 2415       | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0414               |                            | 16                          | TP                    | 0,0414      | 2/2               |           |
|                     |                                                                    | 2426       | LsIV          | 1-g            | D-STAN            |               | JD   | 90   | II     | 0,2172               |                            | 136                         | TP                    | 0,2172      | 19/16             |           |
|                     |                                                                    | 2427       | LsIV          | 1-g            | D-STAN            |               | JD   | 90   | II     | 0,0223               |                            | 14                          | TP                    | 0,0223      | 2/2               |           |
|                     |                                                                    | 2428       | LsIV          | 1-g            | D-STAN            |               | JD   | 90   | II     | 0,1388               |                            | 87                          | TP                    | 0,1388      | 12/10             |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 2429       | LsIV          | 1-g            | D-STAN            |               | JD   | 90   | II     | 1,3059               |                            | 815                          | TP                    | 1,3059      | 114/97             |           |
|                     |                                                                    | 2430       | LsIV          | 1-g            | D-STAN            |               | JD   | 90   | II     | 0,0647               |                            | 40                           | TP                    | 0,0647      | 6/5                |           |
|                     |                                                                    | 2431       | LsIV          | 1-g            | D-STAN            |               | JD   | 90   | II     | 1,3315               |                            | 831                          | TP                    | 1,3315      | 116/99             |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>3,2757</b>        |                            | <b>2010</b>                  |                       |             | <b>299/256</b>     |           |
| G1171               | G1171                                                              | 5280       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,0806               |                            | 33                           | TP                    | 0,0806      | 4/4                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0806</b>        |                            | <b>33</b>                    |                       |             | <b>4/4</b>         |           |
| G1173               | G1173                                                              | 2639       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,2949               |                            | 110                          | TP                    | 0,2949      | 15/13              |           |
|                     |                                                                    | 2640       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,1723               |                            | 64                           | TP                    | 0,1723      | 9/8                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4672</b>        |                            | <b>174</b>                   |                       |             | <b>24/21</b>       |           |
| G1175               | G1175                                                              | 5005/2     | LsIII         | 6-ay           | D-STAN            |               | ŚW   | 50   | II     | 0,1914               |                            | 19                           | TP                    | 0,1914      | 3/3                |           |
|                     |                                                                    | 5014       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0511               |                            | 15                           | TP                    | 0,0511      | 2/2                |           |
|                     |                                                                    | 5413       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0500               |                            | 15                           | TP                    | 0,0500      | 2/2                |           |
|                     |                                                                    | 5414       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0871               |                            | 26                           | TP                    | 0,0871      | 4/4                |           |
|                     |                                                                    | 5415       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0378               |                            | 11                           | TP                    | 0,0378      | 2/2                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4174</b>        |                            | <b>88</b>                    |                       |             | <b>13/13</b>       |           |
| G1178               | G1178                                                              | 2931/2     | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,5588               |                            | 230                          | TP                    | 0,5588      | 30/26              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,5588</b>        |                            | <b>230</b>                   |                       |             | <b>30/26</b>       |           |
| G1181               | G1181                                                              | 3956/2     | LsIV          | 2-l            | D-STAN            |               | JD   | 70   | I      | 0,2172               |                            | 109                          | TP                    | 0,2172      | 15/13              |           |
|                     |                                                                    | 3958/12    | LsIV          | 2-o            | D-STAN            |               | JD   | 95   | II     | 0,0818               |                            | 42                           | IVD                   | 0,0818      | 17/14              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0229      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0229      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0229      |                    |           |
|                     |                                                                    | 3958/19    | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,4074               |                            | 216                          | TP                    | 0,4074      | 30/26              |           |
|                     |                                                                    | 3958/4     | LsIII         | 2-l            | D-STAN            |               | JD   | 70   | I      | 0,0125               |                            | 6                            | TP                    | 0,0125      | 1/1                |           |
|                     |                                                                    |            | LsIV          | 2-l            | D-STAN            |               | JD   | 70   | I      | 0,0186               |                            | 9                            | TP                    | 0,0186      | 1/1                |           |
|                     |                                                                    | 3960       | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,1029               |                            | 55                           | TP                    | 0,1029      | 8/7                |           |
|                     |                                                                    | 3962       | LsIV          | 2-l            | D-STAN            |               | JD   | 70   | I      | 0,1585               |                            | 80                           | TP                    | 0,1585      | 11/10              |           |
|                     |                                                                    | 3963       | LsIII         | 2-l            | D-STAN            |               | JD   | 70   | I      | 0,0445               |                            | 22                           | TP                    | 0,0445      | 3/3                |           |
|                     |                                                                    |            | LsIV          | 2-l            | D-STAN            |               | JD   | 70   | I      | 0,0138               |                            | 7                            | TP                    | 0,0138      | 1/1                |           |
|                     |                                                                    | 3964       | LsIII         | 2-l            | D-STAN            |               | JD   | 70   | I      | 0,1816               |                            | 91                           | TP                    | 0,1816      | 13/11              |           |
|                     |                                                                    | 3965       | LsIII         | 2-l            | D-STAN            |               | JD   | 70   | I      | 0,0281               |                            | 14                           | TP                    | 0,0281      | 2/2                |           |
|                     |                                                                    | 3966       | LsIII         | 2-l            | D-STAN            |               | JD   | 70   | I      | 0,0270               |                            | 14                           | TP                    | 0,0270      | 2/2                |           |
|                     |                                                                    | 3967       | LsIII         | 2-l            | D-STAN            |               | JD   | 70   | I      | 0,0590               |                            | 30                           | TP                    | 0,0590      | 4/4                |           |
|                     |                                                                    | 3973/2     | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,0341               |                            | 18                           | TP                    | 0,0341      | 3/2                |           |
|                     |                                                                    | 3973/3     | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0603               |                            | 33                           | TP                    | 0,0603      | 5/4                |           |
|                     |                                                                    | 3974       | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,1525               |                            | 83                           | TP                    | 0,1525      | 13/11              |           |
|                     |                                                                    | 3983       | LsV           | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0129               |                            | 7                            | TP                    | 0,0129      | 1/1                |           |
|                     |                                                                    | 3986/2     | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,0836               |                            | 44                           | TP                    | 0,0836      | 6/5                |           |
|                     |                                                                    | 3991       | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,0665               |                            | 35                           | TP                    | 0,0665      | 5/4                |           |
|                     |                                                                    | 4000       | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,0357               |                            | 19                           | TP                    | 0,0357      | 3/2                |           |
|                     |                                                                    | 4005       | LsIV          | 2-o            | D-STAN            |               | JD   | 95   | II     | 0,0262               |                            | 13                           | IVD                   | 0,0262      | 5/5                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0073      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0073      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0073      |                    |           |
|                     |                                                                    | 4007/19    | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,0617               |                            | 33                           | TP                    | 0,0617      | 5/4                |           |
|                     |                                                                    | 4007/3     | LsIV          | 2-o            | D-STAN            |               | JD   | 95   | II     | 0,0586               |                            | 30                           | IVD                   | 0,0586      | 12/10              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0164      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0164      |                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |        |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|--------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek   | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9      | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    | 4007/42    | LsIII         | 2-r            | D-STAN            |               | JD   | 75     | II     | 0,0223               |                            | 12                          | AGROT                 | 0,0164      |                   |           |
|                     |                                                                    | 4007/43    | LsIII         | 2-r            | D-STAN            |               | JD   | 75     | II     | 0,0198               |                            | 11                          | TP                    | 0,0223      | 2/1               |           |
|                     |                                                                    | 4007/44    | LsIII         | 4-a            | D-STAN            |               | JD   | 80     | II     | 0,0202               |                            | 11                          | TP                    | 0,0198      | 1/1               |           |
|                     |                                                                    | 4055/2     | LsIII         | 4-d            | L ENERG           |               |      | 0      |        | 0,0003               |                            | 0                           |                       | 0,0202      | 2/1               |           |
|                     |                                                                    |            |               | 4-a            | D-STAN            |               | JD   | 80     | II     | 0,0304               |                            | 17                          | TP                    | 0,0304      | 2/2               |           |
|                     |                                                                    | 4055/9     | LsIII         | 4-a            | D-STAN            |               | JD   | 80     | II     | 0,0934               |                            | 51                          | TP                    | 0,0934      | 8/7               |           |
|                     |                                                                    | 4117       | LsIII         | 4-b            | D-STAN            |               | JD   | 90     | II     | 0,0094               |                            | 4                           | TP                    | 0,0094      |                   |           |
|                     |                                                                    | 4155       | LsIII         | 4-b            | D-STAN            |               | JD   | 90     | II     | 0,3083               |                            | 136                         | TP                    | 0,3083      | 16/14             |           |
|                     |                                                                    | 4156       | LsIII         | 4-b            | D-STAN            |               | JD   | 90     | II     | 0,0197               |                            | 9                           | TP                    | 0,0197      | 1/1               |           |
|                     |                                                                    | 4197/13    | LsIII         | 4-b            | D-STAN            |               | JD   | 90     | II     | 0,1329               |                            | 58                          | TP                    | 0,1329      | 7/6               |           |
|                     |                                                                    | 4197/19    | LsIII         | 4-b            | D-STAN            |               | JD   | 90     | II     | 0,3532               |                            | 155                         | TP                    | 0,3532      | 19/16             |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |        | 2,9549 |                      | 1474                       |                             |                       | 224/192     |                   |           |
| G1184               | G1184                                                              | 1504/12    | LsIII         | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,2026               |                            | 104                         | TP                    | 0,2026      | 13/11             |           |
|                     |                                                                    | 1508/5     | LsIV          | 3-p            | D-STAN            |               | ŚW   | 30     | I      | 0,3198               |                            | 38                          | TW                    | 0,3198      | 7/7               |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |        |        | 0,5224               |                            | 143                         |                       |             | 20/18             |           |
| G1185               | G1185                                                              | 5934/37    | LsIII         | 6-cx           | D-STAN            |               | JD   | 80     | I      | 0,0254               |                            | 13                          | TP                    | 0,0254      | 2/2               |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |        |        | 0,0254               |                            | 13                          |                       |             | 2/2               |           |
| G1187               | G1187                                                              | 4516/3     | LsIII         | 8-i            | D-STAN            |               | ŚW   | 60     | II     | 0,3190               |                            | 109                         | TP                    | 0,3190      | 16/14             |           |
|                     |                                                                    | 4519/2     | LsIII         | 8-i            | D-STAN            |               | ŚW   | 60     | II     | 0,2291               |                            | 79                          | TP                    | 0,2291      | 12/10             |           |
|                     |                                                                    | 4520/1     | LsIII         | 8-i            | D-STAN            |               | ŚW   | 60     | II     | 0,0406               |                            | 14                          | TP                    | 0,0406      | 2/2               |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |        | 0,5887 |                      | 202                        |                             |                       | 30/26       |                   |           |
| G1188               | G1188                                                              | 1801/9     | LsIV          | 3-d            | D-STAN            |               | ŚW   | 75     | II     | 0,2899               |                            | 128                         | IVD                   | 0,2899      | 51/45             |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            | ODN-<br>ZŁOŻ                | 0,0928                |             |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            | PIEL                        | 0,0928                |             |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            | AGROT                       | 0,0928                |             |                   |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |        | 0,2899 |                      | 128                        |                             |                       | 51/45       |                   |           |
| G1190               | G1190                                                              | 1121/11    | LsIV          | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,0125               |                            | 6                           | TP                    | 0,0125      | 1/1               |           |
|                     |                                                                    | 1121/23    | LsIV          | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,0139               |                            | 7                           | TP                    | 0,0139      | 1/1               |           |
|                     |                                                                    | 1121/5     | LsIV          | 3-ix           | D-STAN            |               | BK   | 100    | II     | 0,0867               |                            | 31                          | IVD                   | 0,0867      | 12/11             |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0277      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | PIEL                  | 0,0277      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | AGROT                 | 0,0277      |                   |           |
|                     |                                                                    | 1121/7     | LsIV          | 3-ix           | D-STAN            |               | BK   | 100    | II     | 0,1165               |                            | 41                          | IVD                   | 0,1165      | 17/15             |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0373      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | PIEL                  | 0,0373      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | AGROT                 | 0,0373      |                   |           |
|                     |                                                                    | 1122/11    | LsIV          | 3-ix           | D-STAN            |               | BK   | 100    | II     | 0,0591               |                            | 21                          | IVD                   | 0,0591      | 8/8               |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0189      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | PIEL                  | 0,0189      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |        |        |                      |                            |                             | AGROT                 | 0,0189      |                   |           |
|                     |                                                                    | 1122/22    | LsIV          | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,1389               |                            | 72                          | TP                    | 0,1389      | 9/7               |           |
|                     |                                                                    | 1122/24    | LsIV          | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,0841               |                            | 43                          | TP                    | 0,0841      | 5/4               |           |
|                     |                                                                    | 1122/31    | LsIV          | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,0596               |                            | 31                          | TP                    | 0,0596      | 4/3               |           |
|                     |                                                                    | 1122/34    | LsIV          | 3-h            | D-STAN            |               | JD   | 85     | I      | 0,0023               |                            | 1                           | TP                    | 0,0023      |                   |           |
| 1122/35             | LsIV                                                               | 3-h        | D-STAN        |                | JD                | 85            | I    | 0,0898 |        | 46                   | TP                         | 0,0898                      | 6/5                   |             |                   |           |
| 1122/37             | LsIV                                                               | 3-h        | D-STAN        |                | JD                | 85            | I    | 0,0040 |        | 2                    | TP                         | 0,0040                      |                       |             |                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    | 1122/39    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1478               |                            | 76                           | TP                    | 0,1478      | 9/8                |           |
|                     |                                                                    | 1122/45    | LsIV          | 3-lx           | D-STAN            |               | BK   | 75   | I      | 0,0652               |                            | 22                           | TP                    | 0,0652      | 3/3                |           |
|                     |                                                                    | 1122/46    | LsIV          | 3-lx           | D-STAN            |               | BK   | 75   | I      | 0,0722               |                            | 25                           | TP                    | 0,0722      | 4/3                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,9526</b>        |                            | <b>425</b>                   |                       |             | <b>79/69</b>       |           |
| G1191               | G1191                                                              | 1096/2     | LsIV          | 3-lx           | D-STAN            |               | BK   | 75   | I      | 0,0089               |                            | 3                            | TP                    | 0,0089      |                    |           |
|                     |                                                                    | 1121/1     | LsIV          | 3-ix           | D-STAN            |               | BK   | 100  | II     | 0,1563               |                            | 55                           | IVD                   | 0,1563      | 22/21              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0500      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0500      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0500      |                    |           |
|                     |                                                                    | 1122/14    | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,1945               |                            | 93                           | IVD                   | 0,1945      | 37/32              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0700      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0700      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0700      |                    |           |
|                     |                                                                    | 1122/2     | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0667               |                            | 34                           | TP                    | 0,0667      | 4/4                |           |
|                     |                                                                    |            | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0432               |                            | 22                           | TP                    | 0,0432      | 3/2                |           |
|                     |                                                                    | 1122/3     | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0605               |                            | 31                           | TP                    | 0,0605      | 4/3                |           |
|                     |                                                                    |            | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0980               |                            | 50                           | TP                    | 0,0980      | 6/5                |           |
|                     |                                                                    | 1122/7     | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,0512               |                            | 25                           | IVD                   | 0,0512      | 10/8               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0184      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0184      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0184      |                    |           |
|                     |                                                                    | 1124/19    | LsIII         | 3-w            | D-STAN            |               | JD   | 100  | I      | 0,2432               |                            | 89                           | IVD                   | 0,2432      | 36/30              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0973      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0973      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0973      |                    |           |
|                     |                                                                    | 1125/7     | LsIII         | 3-w            | D-STAN            |               | JD   | 100  | I      | 0,1438               |                            | 53                           | IVD                   | 0,1438      | 21/18              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0575      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0575      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0575      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,0663</b>        |                            | <b>456</b>                   |                       |             | <b>143/123</b>     |           |
| G1192               | G1192                                                              | 1122/15    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1131               |                            | 58                           | TP                    | 0,1131      | 7/6                |           |
|                     |                                                                    | 1122/17    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0401               |                            | 21                           | TP                    | 0,0401      | 2/2                |           |
|                     |                                                                    | 1122/18    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0692               |                            | 36                           | TP                    | 0,0692      | 4/4                |           |
|                     |                                                                    | 1122/20    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1586               |                            | 82                           | TP                    | 0,1586      | 10/8               |           |
|                     |                                                                    | 1123/2     | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,0347               |                            | 17                           | IVD                   | 0,0347      | 7/6                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0125      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0125      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0125      |                    |           |
|                     |                                                                    | 1124/12    | LsIV          | 3-cx           | D-STAN            |               | JD   | 110  | II     | 0,1924               |                            | 92                           | IVD                   | 0,1924      | 37/31              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0693      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0693      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0693      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,6081</b>        |                            | <b>305</b>                   |                       |             | <b>67/57</b>       |           |
| G1194               | G1194                                                              | 1069/1     | LsIV          | 3-lx           | D-STAN            |               | BK   | 75   | I      | 0,0417               |                            | 14                           | TP                    | 0,0417      | 2/2                |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |     |    |               |    |           | Wskazania gospodarcze |             |                                        | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|-----|----|---------------|----|-----------|-----------------------|-------------|----------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9   | 10 | 11            | 12 | 13        | 14                    | 15          | 16                                     | 17        |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |     |    | <b>0,0417</b> |    | <b>14</b> |                       |             | <b>2/2</b>                             |           |
| G1195               | G1195                                                              | 1069/2     | LsIV          | 3-lx           | D-STAN            |   | BK | 75  | I  | 0,0373        |    | 13        | TP                    | 0,0373      | 2/2                                    |           |
|                     |                                                                    | 1105/2     | LsIV          | 3-mx           | D-STAN            |   | BK | 95  | I  | 0,0223        |    | 8         | IVD                   | 0,0223      | 3/3                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | ODN-<br>ZŁOŻ          | 0,0071      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | PIEL                  | 0,0071      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | AGROT                 | 0,0071      |                                        |           |
|                     |                                                                    | 1107/2     | LsIII         | 3-mx           | D-STAN            |   | BK | 95  | I  | 0,0305        |    | 11        | IVD                   | 0,0305      | 4/4                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | ODN-<br>ZŁOŻ          | 0,0098      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | PIEL                  | 0,0098      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | AGROT                 | 0,0098      |                                        |           |
|                     |                                                                    | 1112       | LsIV          | 3-mx           | D-STAN            |   | BK | 95  | I  | 0,0403        |    | 15        | IVD                   | 0,0403      | 6/6                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | ODN-<br>ZŁOŻ          | 0,0129      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | PIEL                  | 0,0129      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | AGROT                 | 0,0129      |                                        |           |
|                     |                                                                    | 1114/1     | LsIV          | 3-mx           | D-STAN            |   | BK | 95  | I  | 0,0664        |    | 25        | IVD                   | 0,0664      | 10/9                                   |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | ODN-<br>ZŁOŻ          | 0,0212      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | PIEL                  | 0,0212      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | AGROT                 | 0,0212      |                                        |           |
|                     |                                                                    | 1114/2     | LsIV          | 3-mx           | D-STAN            |   | BK | 95  | I  | 0,0150        |    | 6         | IVD                   | 0,0150      | 2/2                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | ODN-<br>ZŁOŻ          | 0,0048      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | PIEL                  | 0,0048      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | AGROT                 | 0,0048      |                                        |           |
|                     |                                                                    | 1124/15    | LsIV          | 3-cx           | D-STAN            |   | JD | 110 | II | 0,0280        |    | 13        | IVD                   | 0,0280      | 5/5                                    |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | ODN-<br>ZŁOŻ          | 0,0101      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | PIEL                  | 0,0101      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | AGROT                 | 0,0101      |                                        |           |
|                     |                                                                    | 892/14     | LsIV          | 5-f            | D-STAN            |   | BK | 100 | II | 0,3288        |    | 117       | IVD                   | 0,3288      | 47/44                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | ODN-<br>ZŁOŻ          | 0,1052      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | PIEL                  | 0,1052      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | AGROT                 | 0,1052      |                                        |           |
|                     |                                                                    | 892/21     | LsIV          | 3-ix           | D-STAN            |   | BK | 100 | II | 0,0906        |    | 32        | IVD                   | 0,0906      | 13/12                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | ODN-<br>ZŁOŻ          | 0,0290      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | PIEL                  | 0,0290      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | AGROT                 | 0,0290      |                                        |           |
|                     |                                                                    | 892/23     | LsIV          | 3-ix           | D-STAN            |   | BK | 100 | II | 0,0828        |    | 29        | IVD                   | 0,0828      | 12/11                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | ODN-<br>ZŁOŻ          | 0,0265      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | PIEL                  | 0,0265      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | AGROT                 | 0,0265      |                                        |           |
|                     |                                                                    | 892/7      | LsIV          | 3-gx           | D-STAN            |   | ŚW | 65  | II | 0,2079        |    | 53        | TP                    | 0,2079      | 6/5                                    |           |
|                     |                                                                    | 892/9      | LsIV          | 5-c            | D-STAN            |   | ŚW | 65  | II | 0,2128        |    | 54        | TP                    | 0,2128      | 6/5                                    |           |
|                     |                                                                    | 893/1      | LsIV          | 3-ix           | D-STAN            |   | BK | 100 | II | 0,0874        |    | 31        | IVD                   | 0,0874      | 12/12                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |     |    |               |    |           | ODN-<br>ZŁOŻ          | 0,0280      |                                        |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0280      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0280      |                    |           |
|                     |                                                                    | 893/6      | LsIV          | 5-f            | D-STAN            |               | BK   | 100  | II     | 0,0285               |                            | 10                           | IVD                   | 0,0285      | 4/4                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0091      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0091      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0091      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,2786</b>        |                            | <b>418</b>                   |                       |             | <b>132/124</b>     |           |
| G1196               | G1196                                                              | 6904       | LsIV          | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,2791               |                            | 170                          | TP                    | 0,2791      | 22/19              |           |
|                     |                                                                    | 6911       | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,1597               |                            | 38                           | IVD                   | 0,1597      | 15/14              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0639      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0639      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0639      |                    |           |
|                     |                                                                    | 6920       | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,2867               |                            | 174                          | TP                    | 0,2867      | 23/19              |           |
|                     |                                                                    | 6921       | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 2,0760               |                            | 1262                         | TP                    | 2,0760      | 164/140            |           |
|                     |                                                                    | 6922       | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,1039               |                            | 63                           | TP                    | 0,1039      | 8/7                |           |
|                     |                                                                    | 6929       | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,1913               |                            | 116                          | TP                    | 0,1913      | 15/13              |           |
|                     |                                                                    | 6930       | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,3241               |                            | 197                          | TP                    | 0,3241      | 26/22              |           |
|                     |                                                                    | 6931       | LsIII         | 7-px           | D-STAN            |               | JD   | 90   | I      | 0,2208               |                            | 134                          | TP                    | 0,2208      | 17/15              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>3,6416</b>        |                            | <b>2155</b>                  |                       |             | <b>290/249</b>     |           |
| G1200               | G1200                                                              | 4535       | LsIV          | 8-b            | D-STAN            |               | JD   | 80   | II     | 0,1701               |                            | 61                           | TP                    | 0,1701      | 9/7                |           |
|                     |                                                                    | 4536/2     | LsIV          | 8-b            | D-STAN            |               | JD   | 80   | II     | 0,0148               |                            | 5                            | TP                    | 0,0148      | 1/1                |           |
|                     |                                                                    | 4732/5     | LsIV          | 8-p            | D-STAN            |               | JD   | 55   | II     | 0,2418               |                            | 83                           | TP                    | 0,2418      | 16/14              |           |
|                     |                                                                    | 5064       | LsIV          | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0446               |                            | 14                           | TP                    | 0,0446      | 2/2                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,4713</b>        |                            | <b>162</b>                   |                       |             | <b>28/24</b>       |           |
| G1203               | G1203                                                              | 2307       | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0723               |                            | 28                           | TP                    | 0,0723      | 3/3                |           |
|                     |                                                                    | 2310/5     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0780               |                            | 31                           | TP                    | 0,0780      | 4/3                |           |
|                     |                                                                    | 2312/1     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,1363               |                            | 54                           | TP                    | 0,1363      | 6/5                |           |
|                     |                                                                    | 2315/1     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0223               |                            | 9                            | TP                    | 0,0223      | 1/1                |           |
|                     |                                                                    | 2315/9     | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,1717               |                            | 68                           | TP                    | 0,1717      | 8/7                |           |
|                     |                                                                    | 2436/2     | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,2953               |                            | 110                          | TP                    | 0,2953      | 15/13              |           |
|                     |                                                                    | 2442/3     | LsIV          | 1-g            | D-STAN            |               | JD   | 90   | II     | 0,0838               |                            | 52                           | TP                    | 0,0838      | 7/6                |           |
|                     |                                                                    | 3289/3     | LsIV          | 1-b            | D-STAN            |               | ŚW   | 60   | II     | 0,2274               |                            | 57                           | TP                    | 0,2274      | 9/8                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,0871</b>        |                            | <b>409</b>                   |                       |             | <b>53/46</b>       |           |
| G1204               | G1204                                                              | 2438/5     | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0771               |                            | 29                           | TP                    | 0,0771      | 4/3                |           |
|                     |                                                                    | 2439       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0719               |                            | 27                           | TP                    | 0,0719      | 4/3                |           |
|                     |                                                                    | 2440/4     | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0201               |                            | 7                            | TP                    | 0,0201      | 1/1                |           |
|                     |                                                                    | 2442/5     | LsIV          | 1-g            | D-STAN            |               | JD   | 90   | II     | 0,0315               |                            | 20                           | TP                    | 0,0315      | 3/2                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2006</b>        |                            | <b>83</b>                    |                       |             | <b>12/9</b>        |           |
| G1206               | G1206                                                              | 5299       | LsIV          | 6-d            | D-STAN            |               | JD   | 85   | II     | 0,3532               |                            | 146                          | TP                    | 0,3532      | 19/16              |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3532</b>        |                            | <b>146</b>                   |                       |             | <b>19/16</b>       |           |
| G1213               | G1213                                                              | 3248       | LsIV          | 2-d            | D-STAN            |               | JD   | 80   | II     | 0,1408               |                            | 46                           | TP                    | 0,1408      | 6/6                |           |
|                     |                                                                    |            |               | 2-a            | D-STAN            |               | BK   | 80   | II     | 0,0390               |                            | 15                           | TP                    | 0,0390      | 2/2                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1798</b>        |                            | <b>61</b>                    |                       |             | <b>8/8</b>         |           |
| G1215               | G1215                                                              | 1126/1     | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,1958               |                            | 48                           | IVD                   | 0,1958      | 19/17              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0627      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0627      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0627      |                    |           |



| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    | 1126/2     | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,0741               |                            | 18                          | IVD                   | 0,0741      | 7/6               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0237      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0237      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0237      |                   |           |
|                     |                                                                    | 1126/9     | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,0676               |                            | 17                          | IVD                   | 0,0676      | 7/6               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0216      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0216      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0216      |                   |           |
|                     |                                                                    | 1130/11    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,5782               |                            | 142                         | IVD                   | 0,5782      | 57/51             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,1850      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,1850      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,1850      |                   |           |
|                     |                                                                    | 1130/29    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,0335               |                            | 8                           | IVD                   | 0,0335      | 3/3               |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0107      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0107      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0107      |                   |           |
|                     |                                                                    | 1130/5     | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 1,0646               |                            | 261                         | IVD                   | 1,0646      | 104/93            |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,3407      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,3407      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,3407      |                   |           |
|                     |                                                                    | 1132/1     | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,6594               |                            | 340                         | TP                    | 0,6594      | 41/35             |           |
|                     |                                                                    | 1132/21    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,2051               |                            | 106                         | TP                    | 0,2051      | 13/11             |           |
|                     |                                                                    | 1132/44    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0244               |                            | 13                          | TP                    | 0,0244      | 2/1               |           |
|                     |                                                                    | 1132/45    | LsIII         | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1704               |                            | 88                          | TP                    | 0,1704      | 11/9              |           |
|                     |                                                                    | 1133       | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,1369               |                            | 71                          | TP                    | 0,1369      | 8/7               |           |
|                     |                                                                    | 1134/1     | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,2235               |                            | 115                         | TP                    | 0,2235      | 14/12             |           |
|                     |                                                                    | 1136/18    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0946               |                            | 49                          | TP                    | 0,0946      | 6/5               |           |
|                     |                                                                    | 1136/27    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0321               |                            | 17                          | TP                    | 0,0321      | 2/2               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>3,5602</b>        |                            | <b>1290</b>                 |                       |             | <b>294/258</b>    |           |
| G1216               | G1216                                                              | 6471       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0169               |                            | 6                           | TP                    | 0,0169      | 1/1               |           |
|                     |                                                                    | 6472       | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,1734               |                            | 58                          | TP                    | 0,1734      | 8/8               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1903</b>        |                            | <b>64</b>                   |                       |             | <b>9/9</b>        |           |
| G1217               | G1217                                                              | 1130/14    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,5990               |                            | 147                         | IVD                   | 0,5990      | 59/52             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,1917      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,1917      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,1917      |                   |           |
|                     |                                                                    | 1130/15    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,3991               |                            | 98                          | IVD                   | 0,3991      | 39/35             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,1277      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,1277      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,1277      |                   |           |
|                     |                                                                    | 1136/11    | LsIV          | 3-h            | D-STAN            |               | JD   | 85   | I      | 0,0672               |                            | 35                          | TP                    | 0,0672      | 4/4               |           |
|                     |                                                                    | 1138/13    | LsIV          | 3-ix           | D-STAN            |               | BK   | 75   | I      | 0,0201               |                            | 7                           | TP                    | 0,0201      | 1/1               |           |
|                     |                                                                    | 1392/42    | LsIII         | 3-r            | D-STAN            |               | ŚW   | 80   | II     | 0,1330               |                            | 33                          | IVD                   | 0,1330      | 13/12             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-                  | 0,0426      |                   |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                              | Wskazania gospodarcze |             |                    | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ZŁOŻ                  |             |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0426      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0426      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,2184</b>        |                            | <b>319</b>                   |                       |             | <b>116/104</b>     |           |
| G1221               | G1221                                                              | 5425       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0352               |                            | 11                           | TP                    | 0,0352      | 2/2                |           |
|                     |                                                                    | 5429       | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,0806               |                            | 24                           | TP                    | 0,0806      | 4/3                |           |
|                     |                                                                    | 5433/5     | LsIII         | 6-hx           | D-STAN            |               | JD   | 60   | II     | 0,1561               |                            | 47                           | TP                    | 0,1561      | 8/7                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2719</b>        |                            | <b>82</b>                    |                       |             | <b>14/12</b>       |           |
| G1223               | G1223                                                              | 634/3      | LsIII         | 5-i            | D-STAN            |               | BK   | 95   | II     | 0,0129               |                            | 5                            | IVD                   | 0,0129      | 2/2                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0041      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0041      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0041      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0129</b>        |                            | <b>5</b>                     |                       |             | <b>2/2</b>         |           |
| G1224               | G1224                                                              | 3357       | LsIV          | 2-m            | D-STAN            |               | BK   | 70   | I      | 0,0255               |                            | 7                            | TP                    | 0,0255      | 1/1                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0255</b>        |                            | <b>7</b>                     |                       |             | <b>1/1</b>         |           |
| G1227               | G1227                                                              | 2280       | LsIV          | 1-m            | D-STAN            |               | JD   | 90   | II     | 0,0156               |                            | 6                            | TP                    | 0,0156      | 1/1                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0156</b>        |                            | <b>6</b>                     |                       |             | <b>1/1</b>         |           |
| G1229               | G1229                                                              | 3577/3     | LsIV          | 2-b            | D-STAN            |               | ŚW   | 65   | II     | 0,0712               |                            | 25                           | TP                    | 0,0712      | 3/3                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0712</b>        |                            | <b>25</b>                    |                       |             | <b>3/3</b>         |           |
| G1237               | G1237                                                              | 6291       | LsIII         | 7-t            | D-STAN            |               | JD   | 100  | I      | 0,2024               |                            | 110                          | IVD                   | 0,2024      | 44/37              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0729      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0729      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0729      |                    |           |
|                     |                                                                    |            |               | 7-gx           | D-STAN            |               | JD   | 75   | II     | 0,0251               |                            | 10                           | TP                    | 0,0251      | 1/1                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2275</b>        |                            | <b>120</b>                   |                       |             | <b>45/38</b>       |           |
| G1247               | G1247                                                              | 7662/3     | LsIV          | 8-s            | D-STAN            |               | JD   | 60   | I      | 0,0273               |                            | 9                            | TP                    | 0,0273      | 1/1                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0273</b>        |                            | <b>9</b>                     |                       |             | <b>1/1</b>         |           |
| G1248               | G1248                                                              | 2666       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0349               |                            | 13                           | TP                    | 0,0349      | 2/2                |           |
|                     |                                                                    | 2667       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,2072               |                            | 77                           | TP                    | 0,2072      | 11/9               |           |
|                     |                                                                    | 2668       | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,0705               |                            | 26                           | TP                    | 0,0705      | 4/3                |           |
|                     |                                                                    | 2669/1     | LsIV          | 1-d            | D-STAN            |               | JD   | 80   | II     | 0,2032               |                            | 76                           | TP                    | 0,2032      | 11/9               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,5158</b>        |                            | <b>192</b>                   |                       |             | <b>28/23</b>       |           |
| G1249               | G1249                                                              | 2684       | LsIV          | 1-o            | D-STAN            |               | JD   | 80   | I      | 0,1083               |                            | 54                           | TP                    | 0,1083      | 8/7                |           |
|                     |                                                                    | 2695/28    | LsIV          | 1-x            | D-STAN            |               | BK   | 70   | I      | 0,0070               |                            | 2                            | TP                    | 0,0070      |                    |           |
|                     |                                                                    | 2695/6     | LsIV          | 1-w            | D-STAN            |               | BRZ  | 70   | I      | 0,2603               |                            | 72                           | IVD                   | 0,2603      | 29/24              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0937      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0937      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0937      |                    |           |
|                     |                                                                    | 2844       | LsIV          | 6-b            | D-STAN            |               | BK   | 95   | II     | 0,0044               |                            | 2                            | IVD                   | 0,0044      | 1/1                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0012      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0012      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0012      |                    |           |
|                     |                                                                    | 2849       | LsIV          | 6-b            | D-STAN            |               | BK   | 95   | II     | 0,0176               |                            | 8                            | IVD                   | 0,0176      | 3/3                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0049      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0049      |                    |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |     |    |    |               |    |            | Wskazania gospodarcze |             |                                        | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|-----|----|----|---------------|----|------------|-----------------------|-------------|----------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszszość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8   | 9  | 10 | 11            | 12 | 13         | 14                    | 15          | 16                                     | 17        |
|                     |                                                                    | 2879       | LsIV          | 6-d            | D-STAN            |   | JD  | 85 | II | 0,2075        |    | 85         | AGROT                 | 0,0049      | 11/10                                  |           |
|                     |                                                                    | 2905       | LsIV          | 6-f            | D-STAN            |   | BK  | 75 | I  | 0,0656        |    | 26         | TP                    | 0,0656      | 4/4                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>0,6707</b> |    | <b>249</b> |                       |             | <b>56/49</b>                           |           |
| G1250               | G1250                                                              | 2656       | LsIV          | 1-d            | D-STAN            |   | JD  | 80 | II | 0,1773        |    | 66         | TP                    | 0,1773      | 9/8                                    |           |
|                     |                                                                    | 2657       | LsIV          | 1-d            | D-STAN            |   | JD  | 80 | II | 0,0219        |    | 8          | TP                    | 0,0219      | 1/1                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>0,1992</b> |    | <b>74</b>  |                       |             | <b>10/9</b>                            |           |
| G1252               | G1252                                                              | 4702/7     | LsIV          | 8-m            | SUKCESJ<br>A      |   |     | 0  |    | 0,1323        |    | 0          |                       |             |                                        |           |
|                     |                                                                    | 4732/15    | LsIV          | 8-r            | D-STAN            |   | JD  | 60 | I  | 0,1537        |    | 54         | TP                    | 0,1537      | 9/8                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>0,2860</b> |    | <b>54</b>  |                       |             | <b>9/8</b>                             |           |
| G1253               | G1253                                                              | 4740       | LsIV          | 8-r            | D-STAN            |   | JD  | 60 | I  | 0,6291        |    | 223        | TP                    | 0,6291      | 36/32                                  |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>0,6291</b> |    | <b>223</b> |                       |             | <b>36/32</b>                           |           |
| G1257               | G1257                                                              | 2308       | LsIV          | 1-m            | D-STAN            |   | JD  | 90 | II | 0,0874        |    | 34         | TP                    | 0,0874      | 4/4                                    |           |
|                     |                                                                    | 2309       | LsIV          | 1-m            | D-STAN            |   | JD  | 90 | II | 0,0435        |    | 17         | TP                    | 0,0435      | 2/2                                    |           |
|                     |                                                                    | 2310/2     | LsIV          | 1-m            | D-STAN            |   | JD  | 90 | II | 0,1018        |    | 40         | TP                    | 0,1018      | 5/4                                    |           |
|                     |                                                                    | 2310/3     | LsIV          | 1-m            | D-STAN            |   | JD  | 90 | II | 0,0769        |    | 30         | TP                    | 0,0769      | 4/3                                    |           |
|                     |                                                                    | 2310/4     | LsIV          | 1-m            | D-STAN            |   | JD  | 90 | II | 0,0926        |    | 36         | TP                    | 0,0926      | 4/4                                    |           |
|                     |                                                                    | 2311       | LsIV          | 1-m            | D-STAN            |   | JD  | 90 | II | 0,0896        |    | 35         | TP                    | 0,0896      | 4/4                                    |           |
|                     |                                                                    | 2313       | LsIV          | 1-m            | D-STAN            |   | JD  | 90 | II | 0,1777        |    | 70         | TP                    | 0,1777      | 8/7                                    |           |
|                     |                                                                    | 2314/5     | LsIV          | 1-m            | D-STAN            |   | JD  | 90 | II | 0,2034        |    | 80         | TP                    | 0,2034      | 10/8                                   |           |
|                     |                                                                    | 2314/7     | LsIV          | 1-m            | D-STAN            |   | JD  | 90 | II | 0,4710        |    | 186        | TP                    | 0,4710      | 22/19                                  |           |
|                     |                                                                    | 2314/9     | LsIV          | 1-m            | D-STAN            |   | JD  | 90 | II | 0,1272        |    | 50         | TP                    | 0,1272      | 6/5                                    |           |
|                     |                                                                    | 2315/2     | LsIV          | 1-m            | D-STAN            |   | JD  | 90 | II | 0,0676        |    | 27         | TP                    | 0,0676      | 3/3                                    |           |
|                     |                                                                    | 2315/3     | LsIV          | 1-m            | D-STAN            |   | JD  | 90 | II | 0,2039        |    | 80         | TP                    | 0,2039      | 10/8                                   |           |
|                     |                                                                    | 2315/4     | LsIV          | 1-m            | D-STAN            |   | JD  | 90 | II | 0,0340        |    | 13         | TP                    | 0,0340      | 2/1                                    |           |
|                     |                                                                    | 2315/5     | LsIV          | 1-m            | D-STAN            |   | JD  | 90 | II | 0,0129        |    | 5          | TP                    | 0,0129      | 1/1                                    |           |
|                     |                                                                    | 2315/6     | LsIV          | 1-m            | D-STAN            |   | JD  | 90 | II | 0,0185        |    | 7          | TP                    | 0,0185      | 1/1                                    |           |
|                     |                                                                    | 2317       | LsIV          | 1-m            | D-STAN            |   | JD  | 90 | II | 0,2046        |    | 81         | TP                    | 0,2046      | 10/8                                   |           |
|                     |                                                                    | 2319       | LsIV          | 1-m            | D-STAN            |   | JD  | 90 | II | 0,1744        |    | 69         | TP                    | 0,1744      | 8/7                                    |           |
|                     |                                                                    | 2328/3     | LsIV          | 1-s            | D-STAN            |   | BRZ | 50 | I  | 0,0645        |    | 15         | TP                    | 0,0645      | 2/1                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>2,2515</b> |    | <b>876</b> |                       |             | <b>106/90</b>                          |           |
| G1258               | G1258                                                              | 6462       | LsIII         | 7-nx           | D-STAN            |   | JD  | 90 | II | 0,1002        |    | 51         | TP                    | 0,1002      | 6/5                                    |           |
|                     |                                                                    |            |               | 7-y            | D-STAN            |   | BK  | 90 | II | 0,5616        |    | 189        | TP                    | 0,5616      | 27/25                                  |           |
|                     |                                                                    | 6618       | LsIII         | 7-y            | D-STAN            |   | BK  | 90 | II | 0,1404        |    | 47         | TP                    | 0,1404      | 7/6                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>0,8022</b> |    | <b>287</b> |                       |             | <b>40/36</b>                           |           |
| G1259               | G1259                                                              | 6479/1     | LsIII         | 7-y            | D-STAN            |   | BK  | 90 | II | 0,0835        |    | 28         | TP                    | 0,0835      | 4/4                                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>0,0835</b> |    | <b>28</b>  |                       |             | <b>4/4</b>                             |           |
| G1261               | G1261                                                              | 7/27       | LsIII         | 5-ox           | D-STAN            |   | GB  | 60 | II | 0,0625        |    | 17         | IVDU                  | 0,0625      | 17/16                                  |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0625      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | PIEL                  | 0,0625      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | AGROT                 | 0,0625      |                                        |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |     |    |    | <b>0,0625</b> |    | <b>17</b>  |                       |             | <b>17/16</b>                           |           |
| G1264               | G1264                                                              | 6698       | LsIV          | 7-s            | D-STAN            |   | GB  | 70 | II | 0,0065        |    | 2          | IVD                   | 0,0065      | 1/1                                    |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | ODN-<br>ZŁOŻ          | 0,0023      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | PIEL                  | 0,0023      |                                        |           |
|                     |                                                                    |            |               |                |                   |   |     |    |    |               |    |            | AGROT                 | 0,0023      |                                        |           |
|                     |                                                                    | 6744/2     | LsIV          | 7-fx           | D-STAN            |   | GB  | 80 | II | 0,0157        |    | 4          | IVD                   | 0,0157      | 1/1                                    |           |

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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszczość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszczość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0063      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0063      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0063      |                    |           |
|                     |                                                                    |            |               | 7-ix           | L ENERG           |               |      | 0    |        | 0,0109               |                            | 0                            |                       |             |                    |           |
|                     |                                                                    | 6745/5     | LsIV          | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,0588               |                            | 20                           | TP                    | 0,0588      | 3/3                |           |
|                     |                                                                    | 6780       | LsIV          | 7-mx           | D-STAN            |               | BRZ  | 60   | I      | 0,1755               |                            | 40                           | IVDU                  | 0,1755      | 40/33              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1755      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1755      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1755      |                    |           |
|                     |                                                                    | 6811       | LsIV          | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,1572               |                            | 80                           | TP                    | 0,1572      | 10/8               |           |
|                     |                                                                    | 6812       | LsIV          | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,0403               |                            | 20                           | TP                    | 0,0403      | 2/2                |           |
|                     |                                                                    | 6814       | LsIV          | 7-nx           | D-STAN            |               | JD   | 90   | II     | 0,1068               |                            | 54                           | TP                    | 0,1068      | 6/6                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,5717</b>        |                            | <b>219</b>                   |                       |             | <b>63/54</b>       |           |
| G1265               | G1265                                                              | 1778/1     | LsIII         | 1-j            | D-STAN            |               | BK   | 95   | I      | 0,1067               |                            | 38                           | IVD                   | 0,1067      | 15/14              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0384      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0384      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0384      |                    |           |
|                     |                                                                    | 1783       | LsIV          | 3-d            | D-STAN            |               | ŚW   | 75   | II     | 0,1925               |                            | 85                           | IVD                   | 0,1925      | 34/30              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0616      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0616      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0616      |                    |           |
|                     |                                                                    | 1786       | LsIV          | 3-d            | D-STAN            |               | ŚW   | 75   | II     | 0,0187               |                            | 8                            | IVD                   | 0,0187      | 3/3                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0060      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0060      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0060      |                    |           |
|                     |                                                                    | 1787       | LsIV          | 3-d            | D-STAN            |               | ŚW   | 75   | II     | 0,3917               |                            | 172                          | IVD                   | 0,3917      | 69/61              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1253      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1253      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1253      |                    |           |
|                     |                                                                    | 1958       | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,1475               |                            | 68                           | TP                    | 0,1475      | 9/8                |           |
|                     |                                                                    | 1963       | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,1313               |                            | 60                           | TP                    | 0,1313      | 8/7                |           |
|                     |                                                                    | 1972       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,3471               |                            | 147                          | IVD                   | 0,3471      | 59/50              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,1111      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,1111      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,1111      |                    |           |
|                     |                                                                    | 1973       | LsIII         | 6-x            | D-STAN            |               | JD   | 75   | I      | 0,1424               |                            | 65                           | TP                    | 0,1424      | 9/8                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>1,4779</b>        |                            | <b>643</b>                   |                       |             | <b>206/181</b>     |           |
| G1266               | G1266                                                              | 1991       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,2586               |                            | 109                          | IVD                   | 0,2586      | 44/37              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0828      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0828      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0828      |                    |           |
|                     |                                                                    | 1993       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0140               |                            | 6                            | IVD                   | 0,0140      | 2/2                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-                  | 0,0045      |                    |           |

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|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|------------------------------|-----------------------|-------------|--------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszszość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąszszość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto   |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                           | 14                    | 15          | 16                 | 17        |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ZŁOŻ                  |             |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0045      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0045      |                    |           |
|                     |                                                                    | 1994       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0306               |                            | 13                           | IVD                   | 0,0306      | 5/4                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0098      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0098      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0098      |                    |           |
|                     |                                                                    | 1995       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0115               |                            | 5                            | IVD                   | 0,0115      | 2/2                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0037      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0037      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0037      |                    |           |
|                     |                                                                    | 1996       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0050               |                            | 2                            | IVD                   | 0,0050      | 1/1                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0016      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0016      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0016      |                    |           |
|                     |                                                                    | 1997       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0068               |                            | 3                            | IVD                   | 0,0068      | 1/1                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0022      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0022      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0022      |                    |           |
|                     |                                                                    | 1998       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0302               |                            | 13                           | IVD                   | 0,0302      | 5/4                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0097      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0097      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0097      |                    |           |
|                     |                                                                    | 1999       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0486               |                            | 21                           | IVD                   | 0,0486      | 8/7                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0156      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0156      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0156      |                    |           |
|                     |                                                                    | 2000       | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,0241               |                            | 10                           | IVD                   | 0,0241      | 4/3                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0077      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0077      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0077      |                    |           |
|                     |                                                                    | 2060/3     | LsIII         | 6-s            | D-STAN            |               | JD   | 95   | II     | 0,1450               |                            | 61                           | IVD                   | 0,1450      | 25/21              |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0464      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0464      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0464      |                    |           |
|                     |                                                                    | 6937/22    | LsIII         | 7-yx           | D-STAN            |               | JD   | 70   | I      | 0,1961               |                            | 90                           | TP                    | 0,1961      | 13/11              |           |
|                     |                                                                    | 6987/2     | LsIV          | 7-fx           | D-STAN            |               | GB   | 80   | II     | 0,0324               |                            | 8                            | IVD                   | 0,0324      | 3/3                |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | ODN-<br>ZŁOŻ          | 0,0130      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | PIEL                  | 0,0130      |                    |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                              | AGROT                 | 0,0130      |                    |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,8029</b>        |                            | <b>340</b>                   |                       |             | <b>113/96</b>      |           |
| G1268               | G1268                                                              | 3605/1     | LsIV          | 2-h            | D-STAN            |               | JD   | 70   | I      | 0,2135               |                            | 122                          | TP                    | 0,2135      | 18/16              |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    | 3605/2     | LsIV          | 2-h            | D-STAN            |               | JD   | 70   | I      | 0,1907               |                            | 109                         | TP                    | 0,1907      | 16/14             |           |
|                     |                                                                    | 3605/3     | LsIV          | 2-h            | D-STAN            |               | JD   | 70   | I      | 0,3636               |                            | 207                         | TP                    | 0,3636      | 31/27             |           |
|                     |                                                                    | 3605/4     | LsIV          | 2-h            | D-STAN            |               | JD   | 70   | I      | 0,1083               |                            | 62                          | TP                    | 0,1083      | 9/8               |           |
|                     |                                                                    | 3609/2     | LsIV          | 2-h            | D-STAN            |               | JD   | 70   | I      | 0,0687               |                            | 39                          | TP                    | 0,0687      | 6/5               |           |
|                     |                                                                    | 3865       | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0824               |                            | 45                          | TP                    | 0,0824      | 7/6               |           |
|                     |                                                                    | 3882/4     | LsIV          | 2-ax           | D-STAN            |               | BK   | 70   | I      | 0,0151               |                            | 4                           | TP                    | 0,0151      | 1/1               |           |
|                     |                                                                    | 3883/2     | LsIV          | 2-ax           | D-STAN            |               | BK   | 70   | I      | 0,0417               |                            | 11                          | TP                    | 0,0417      | 2/1               |           |
|                     |                                                                    | 3936       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,1327               |                            | 67                          | TP                    | 0,1327      | 9/8               |           |
|                     |                                                                    | 3937       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,0252               |                            | 13                          | TP                    | 0,0252      | 2/2               |           |
|                     |                                                                    | 3939/2     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,2414               |                            | 121                         | TP                    | 0,2414      | 17/15             |           |
|                     |                                                                    | 3943/2     | LsIV          | 2-p            | D-STAN            |               | JW   | 50   | I      | 0,0280               |                            | 7                           | TP                    | 0,0280      | 1/1               |           |
|                     |                                                                    | 3944/1     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,2454               |                            | 123                         | TP                    | 0,2454      | 17/15             |           |
| Razem:              |                                                                    |            |               |                |                   |               |      |      |        | 1,7567               |                            | 929                         |                       | 136/119     |                   |           |
| G1269               | G1269                                                              | 3620/1     | LsIV          | 2-h            | D-STAN            |               | JD   | 70   | I      | 0,1839               |                            | 105                         | TP                    | 0,1839      | 16/14             |           |
|                     |                                                                    | 3624/6     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,1724               |                            | 87                          | TP                    | 0,1724      | 12/11             |           |
|                     |                                                                    | 3627       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,5240               |                            | 263                         | TP                    | 0,5240      | 37/32             |           |
|                     |                                                                    | 3631       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,1658               |                            | 83                          | TP                    | 0,1658      | 12/10             |           |
|                     |                                                                    | 3821/1     | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,1355               |                            | 74                          | TP                    | 0,1355      | 11/10             |           |
|                     |                                                                    | 3838       | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0191               |                            | 10                          | TP                    | 0,0191      | 2/1               |           |
|                     |                                                                    | 3839/1     | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0782               |                            | 43                          | TP                    | 0,0782      | 6/6               |           |
|                     |                                                                    | 3839/2     | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0783               |                            | 43                          | TP                    | 0,0783      | 6/6               |           |
|                     |                                                                    | 3889/2     | LsIV          | 2-ax           | D-STAN            |               | BK   | 70   | I      | 0,1120               |                            | 29                          | TP                    | 0,1120      | 4/4               |           |
|                     |                                                                    | 3891/2     | LsIV          | 2-ax           | D-STAN            |               | BK   | 70   | I      | 0,1035               |                            | 26                          | TP                    | 0,1035      | 4/4               |           |
|                     |                                                                    | 3893/2     | LsIII         | 2-z            | D-STAN            |               | JD   | 70   | II     | 0,0314               |                            | 12                          | TP                    | 0,0314      | 2/1               |           |
|                     |                                                                    | 3893/3     | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0191               |                            | 10                          | TP                    | 0,0191      | 2/1               |           |
|                     |                                                                    | 3894/2     | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,1562               |                            | 85                          | TP                    | 0,1562      | 13/11             |           |
|                     |                                                                    | 3895/4     | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,0867               |                            | 46                          | TP                    | 0,0867      | 6/6               |           |
|                     |                                                                    | 3905       | LsIV          | 2-w            | D-STAN            |               | BK   | 80   | I      | 0,1428               |                            | 51                          | TP                    | 0,1428      | 8/7               |           |
|                     |                                                                    | 3906       | LsIV          | 2-w            | D-STAN            |               | BK   | 80   | I      | 0,0198               |                            | 7                           | TP                    | 0,0198      | 1/1               |           |
|                     |                                                                    | 3907       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,0068               |                            | 3                           | TP                    | 0,0068      |                   |           |
|                     |                                                                    | 3913       | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,0356               |                            | 19                          | TP                    | 0,0356      | 3/2               |           |
|                     |                                                                    | 3914       | LsIII         | 2-r            | D-STAN            |               | JD   | 75   | II     | 0,1234               |                            | 66                          | TP                    | 0,1234      | 9/8               |           |
|                     |                                                                    | 3917/1     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,1700               |                            | 85                          | TP                    | 0,1700      | 12/10             |           |
|                     |                                                                    | 3918/2     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,4063               |                            | 204                         | TP                    | 0,4063      | 29/25             |           |
|                     |                                                                    | 3929       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,1698               |                            | 85                          | TP                    | 0,1698      | 12/10             |           |
|                     |                                                                    | 3931       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,1654               |                            | 83                          | TP                    | 0,1654      | 12/10             |           |
|                     |                                                                    | 3932       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,2277               |                            | 114                         | TP                    | 0,2277      | 16/14             |           |
|                     |                                                                    | 3933       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,0870               |                            | 44                          | TP                    | 0,0870      | 6/5               |           |
|                     |                                                                    | 3939/4     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,6243               |                            | 313                         | TP                    | 0,6243      | 44/38             |           |
|                     |                                                                    | 3943/4     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,0369               |                            | 19                          | TP                    | 0,0369      | 3/2               |           |
|                     |                                                                    | 3945       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,0180               |                            | 9                           | TP                    | 0,0180      | 1/1               |           |
|                     |                                                                    | 3946/2     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,3092               |                            | 155                         | TP                    | 0,3092      | 22/19             |           |
|                     |                                                                    | 3947/4     | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,0126               |                            | 6                           | TP                    | 0,0126      | 1/1               |           |
|                     |                                                                    | 3949       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,7639               |                            | 383                         | TP                    | 0,7639      | 54/47             |           |
|                     |                                                                    | 3951       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,1111               |                            | 56                          | TP                    | 0,1111      | 8/7               |           |
|                     |                                                                    | 3952       | LsIII         | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,0214               |                            | 11                          | TP                    | 0,0214      | 2/1               |           |
|                     |                                                                    |            | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,0505               |                            | 25                          | TP                    | 0,0505      | 4/3               |           |
|                     |                                                                    | 3953       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,1180               |                            | 59                          | TP                    | 0,1180      | 8/7               |           |
|                     |                                                                    | 3954       | LsIV          | 2-I            | D-STAN            |               | JD   | 70   | I      | 0,0849               |                            | 43                          | TP                    | 0,0849      | 6/5               |           |
|                     |                                                                    | 4313       | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0201               |                            | 11                          | TP                    | 0,0201      | 2/1               |           |
|                     |                                                                    | 4318       | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0079               |                            | 4                           | TP                    | 0,0079      | 1/1               |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |               |      |      |        |                      |                            |                             | Wskazania gospodarcze |             |                   | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---------------|------|------|--------|----------------------|----------------------------|-----------------------------|-----------------------|-------------|-------------------|-----------|
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąższość<br>[m3] |           |
|                     |                                                                    |            |               |                | R. pow            | Kat.<br>ochr. | Gat. | Wiek | Bonit. | Powierzchnia<br>[ha] | Pow. gr. do<br>zales. [ha] | Miąższość<br>[m3]<br>brutto |                       |             | Brutto/<br>Netto  |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7             | 8    | 9    | 10     | 11                   | 12                         | 13                          | 14                    | 15          | 16                | 17        |
|                     |                                                                    | 4319       | LsIV          | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,2284               |                            | 125                         | TP                    | 0,2284      | 19/16             |           |
|                     |                                                                    | 4328       | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,2280               |                            | 125                         | TP                    | 0,2280      | 19/16             |           |
|                     |                                                                    | 4329       | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,2016               |                            | 110                         | TP                    | 0,2016      | 17/14             |           |
|                     |                                                                    | 4330       | LsIII         | 4-a            | D-STAN            |               | JD   | 80   | II     | 0,0593               |                            | 32                          | TP                    | 0,0593      | 5/4               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>6,3168</b>        |                            | <b>3165</b>                 |                       |             | <b>457/392</b>    |           |
| G1270               | G1270                                                              | 7621/2     | LsIII         | 8-x            | INNE<br>WYL       |               |      | 0    |        | 0,0468               |                            | 0                           |                       |             |                   |           |
|                     |                                                                    | 7662/2     | LsIII         | 8-x            | INNE<br>WYL       |               |      | 0    |        | 0,0864               |                            | 0                           |                       |             |                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1332</b>        |                            | <b>0</b>                    |                       |             | <b>0/0</b>        |           |
| G1274               | G1274                                                              | 4761       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0615               |                            | 25                          | TP                    | 0,0615      | 4/3               |           |
|                     |                                                                    | 4763       | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0352               |                            | 14                          | TP                    | 0,0352      | 2/2               |           |
|                     |                                                                    | 4777/1     | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,0606               |                            | 25                          | TP                    | 0,0606      | 3/3               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,1573</b>        |                            | <b>65</b>                   |                       |             | <b>9/8</b>        |           |
| G1281               | G1281                                                              | 4516/9     | LsIV          | 8-Lz           | LZ-Ł              |               |      | 0    |        | 0,0296               |                            | 0                           |                       |             |                   |           |
|                     |                                                                    | 4518       | LsIII         | 8-i            | D-STAN            |               | ŚW   | 60   | II     | 0,2817               |                            | 97                          | TP                    | 0,2817      | 14/13             |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,3113</b>        |                            | <b>97</b>                   |                       |             | <b>14/13</b>      |           |
| G1284               | G1284                                                              | 6798       | LsIV          | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,4203               |                            | 142                         | TP                    | 0,4203      | 20/18             |           |
|                     |                                                                    | 6799/1     | LsIII         | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,2355               |                            | 79                          | TP                    | 0,2355      | 11/10             |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,6558</b>        |                            | <b>221</b>                  |                       |             | <b>31/28</b>      |           |
| G1285               | G1285                                                              | 6792       | LsIV          | 7-y            | D-STAN            |               | BK   | 90   | II     | 0,2364               |                            | 80                          | TP                    | 0,2364      | 11/10             |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,2364</b>        |                            | <b>80</b>                   |                       |             | <b>11/10</b>      |           |
| G1293               | G1293                                                              | 3365       | LsIV          | 2-bx           | D-STAN            |               | BK   | 75   | I      | 0,0856               |                            | 26                          | TP                    | 0,0856      | 4/4               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0856</b>        |                            | <b>26</b>                   |                       |             | <b>4/4</b>        |           |
| G1300               | G1300                                                              | 4778/17    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,2066               |                            | 85                          | TP                    | 0,2066      | 12/10             |           |
|                     |                                                                    | 4778/35    | LsIII         | 6-gy           | D-STAN            |               | JD   | 75   | I      | 0,1461               |                            | 60                          | TP                    | 0,1461      | 8/7               |           |
|                     |                                                                    | 4778/36    | LsIII         | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0671               |                            | 35                          | IVD                   | 0,0671      | 14/12             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0242      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0242      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0242      |                   |           |
|                     |                                                                    | 4855       | LsIII         | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0637               |                            | 33                          | IVD                   | 0,0637      | 13/11             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0229      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0229      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0229      |                   |           |
|                     |                                                                    | 4934       | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0997               |                            | 51                          | IVD                   | 0,0997      | 21/17             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0359      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0359      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0359      |                   |           |
|                     |                                                                    | 4944/15    | LsIV          | 6-cy           | D-STAN            |               | JD   | 100  | I      | 0,0977               |                            | 50                          | IVD                   | 0,0977      | 20/17             |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | ODN-<br>ZŁOŻ          | 0,0352      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | PIEL                  | 0,0352      |                   |           |
|                     |                                                                    |            |               |                |                   |               |      |      |        |                      |                            |                             | AGROT                 | 0,0352      |                   |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,6809</b>        |                            | <b>314</b>                  |                       |             | <b>88/74</b>      |           |
| G1305               | G1305                                                              | 2990/2     | LsIII         | 6-h            | D-STAN            |               | JD   | 75   | II     | 0,0442               |                            | 15                          | TP                    | 0,0442      | 2/2               |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |               |      |      |        | <b>0,0442</b>        |                            | <b>15</b>                   |                       |             | <b>2/2</b>        |           |
| G1310               | G1310                                                              | 6258       | LsIII         | 7-k            | D-STAN            |               | JD   | 90   | II     | 0,1820               |                            | 82                          | TP                    | 0,1820      | 10/8              |           |

| Nr w rej<br>gruntów | Nazwisko i imię<br>Adres właściciela<br>Współwłaścicieli<br>udział | Nr działki | Użytek<br>ew. | Oddz,<br>poddz | Opis wydzielienia |   |    |    |    |                 |    |               | Wskazania gospodarcze |             |                                      | Wykonanie |
|---------------------|--------------------------------------------------------------------|------------|---------------|----------------|-------------------|---|----|----|----|-----------------|----|---------------|-----------------------|-------------|--------------------------------------|-----------|
|                     |                                                                    |            |               |                |                   |   |    |    |    |                 |    |               | Rodz.<br>zabiegu      | Pow<br>[ha] | Miąszość<br>[m3]<br>Brutto/<br>Netto |           |
| 1                   | 2                                                                  | 3          | 4             | 5              | 6                 | 7 | 8  | 9  | 10 | 11              | 12 | 13            | 14                    | 15          | 16                                   | 17        |
|                     |                                                                    | 6285       | LsIII         | 7-k            | D-STAN            |   | JD | 90 | II | 0,3381          |    | 152           | TP                    | 0,3381      | 18/16                                |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,5201</b>   |    | <b>235</b>    |                       |             | <b>28/24</b>                         |           |
| G1311               | G1311                                                              | 2051/3     | LsIII         | 6-s            | D-STAN            |   | JD | 95 | II | 0,0446          |    | 19            | IVD                   | 0,0446      | 8/6                                  |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                 |    |               | ODN-<br>ZŁOŻ          | 0,0143      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                 |    |               | PIEL                  | 0,0143      |                                      |           |
|                     |                                                                    |            |               |                |                   |   |    |    |    |                 |    |               | AGROT                 | 0,0143      |                                      |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>0,0446</b>   |    | <b>19</b>     |                       |             | <b>8/6</b>                           |           |
| <b>Razem:</b>       |                                                                    |            |               |                |                   |   |    |    |    | <b>783,5846</b> |    | <b>324628</b> |                       |             | <b>65525/57580</b>                   |           |



## 8 ZESTAWIENIE GRUNTÓW ZWIĄZANYCH Z GOSPODARKĄ LEŚNĄ

| Rodzaj użytku      | Powierzchnia [ha] |
|--------------------|-------------------|
| linia energetyczna | 0,3318            |
| Razem:             | 0,3318            |

## 9 ZESTAWIENIE POWIERZCHNI LASU NA NIELEŚNYCH UŻYTKACH GRUNTOWYCH

| Rodzaj użytku | Powierzchnia [ha] |
|---------------|-------------------|
| Brak          | ---               |

## 10 WYKAZ GRUNTÓW DO ZALESIENIA

Brak



## 11 WYKAZ WŁAŚCICIELI

| Lp. | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|-----|-------------------------------------------------|-------------------|
| 1   | RODO                                            | G266              |
| 2   | RODO                                            | G875              |
| 3   | RODO                                            | G266              |
| 4   | RODO                                            | G875              |
| 5   | RODO                                            | G266              |
| 6   | RODO                                            | G347              |
| 7   | RODO                                            | G347              |
| 8   | RODO                                            | G287              |
| 9   | RODO                                            | G288              |
| 10  | RODO                                            | G558              |
| 11  | RODO                                            | G481              |
| 12  | RODO                                            | G159              |
| 13  | RODO                                            | G353              |
| 14  | RODO                                            | G419              |
| 15  | RODO                                            | G409              |
| 16  | RODO                                            | G771              |
| 17  | RODO                                            | G335              |
| 18  | RODO                                            | G331              |
| 19  | RODO                                            | G336              |
| 20  | RODO                                            | G417              |
| 21  | RODO                                            | G419              |
| 22  | RODO                                            | G409              |
| 23  | RODO                                            | G420              |
| 24  | RODO                                            | G332              |
| 25  | RODO                                            | G308              |
| 26  | RODO                                            | G409              |
| 27  | RODO                                            | G566              |
| 28  | RODO                                            | G410              |
| 29  | RODO                                            | G409              |
| 30  | RODO                                            | G1155             |
| 31  | RODO                                            | G508              |
| 32  | RODO                                            | G562              |
| 33  | RODO                                            | G580              |
| 34  | RODO                                            | G566              |
| 35  | RODO                                            | G475              |
| 36  | RODO                                            | G754              |
| 37  | RODO                                            | G566              |
| 38  | RODO                                            | G713              |
| 39  | RODO                                            | G475              |
| 40  | RODO                                            | G244              |
| 41  | RODO                                            | G249              |
| 42  | RODO                                            | G545              |
| 43  | RODO                                            | G250              |
| 44  | RODO                                            | G232              |
| 45  | RODO                                            | G1168             |
| 46  | RODO                                            | G880              |
| 47  | RODO                                            | G523              |
| 48  | RODO                                            | G821              |
| 49  | RODO                                            | G230              |
| 50  | RODO                                            | G231              |
| 51  | RODO                                            | G443              |
| 52  | RODO                                            | G267              |
| 53  | RODO                                            | G272              |
| 54  | RODO                                            | G250              |
| 55  | RODO                                            | G409              |
| 56  | RODO                                            | G271              |
| 57  | RODO                                            | G420              |
| 58  | RODO                                            | G413              |
| 59  | RODO                                            | G269              |
| 60  | RODO                                            | G274              |
| 61  | RODO                                            | G273              |
| 62  | RODO                                            | G1151             |
| 63  | RODO                                            | G271              |
| 64  | RODO                                            | G1250             |
| 65  | RODO                                            | G187              |
| 66  | RODO                                            | G536              |
| 67  | RODO                                            | G409              |
| 68  | RODO                                            | G239              |
| 69  | RODO                                            | G83               |
| 70  | RODO                                            | G231              |
| 71  | RODO                                            | G1137             |

| Lp. | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|-----|-------------------------------------------------|-------------------|
| 72  | RODO                                            | G487              |
| 73  | RODO                                            | G486              |
| 74  | RODO                                            | G1073             |
| 75  | RODO                                            | G55               |
| 76  | RODO                                            | G355              |
| 77  | RODO                                            | G387              |
| 78  | RODO                                            | G1132             |
| 79  | RODO                                            | G1044             |
| 80  | RODO                                            | G355              |
| 81  | RODO                                            | G355              |
| 82  | RODO                                            | G387              |
| 83  | RODO                                            | G387              |
| 84  | RODO                                            | G355              |
| 85  | RODO                                            | G387              |
| 86  | RODO                                            | G355              |
| 87  | RODO                                            | G387              |
| 88  | RODO                                            | G323              |
| 89  | RODO                                            | G324              |
| 90  | RODO                                            | G323              |
| 91  | RODO                                            | G324              |
| 92  | RODO                                            | G323              |
| 93  | RODO                                            | G324              |
| 94  | RODO                                            | G355              |
| 95  | RODO                                            | G387              |
| 96  | RODO                                            | G323              |
| 97  | RODO                                            | G324              |
| 98  | RODO                                            | G355              |
| 99  | RODO                                            | G387              |
| 100 | RODO                                            | G355              |
| 101 | RODO                                            | G387              |
| 102 | RODO                                            | G355              |
| 103 | RODO                                            | G387              |
| 104 | RODO                                            | G458              |
| 105 | RODO                                            | G143              |
| 106 | RODO                                            | G145              |
| 107 | RODO                                            | G143              |
| 108 | RODO                                            | G145              |
| 109 | RODO                                            | G1075             |
| 110 | RODO                                            | G421              |
| 111 | RODO                                            | G566              |
| 112 | RODO                                            | G648              |
| 113 | RODO                                            | G1075             |
| 114 | RODO                                            | G421              |
| 115 | RODO                                            | G424              |
| 116 | RODO                                            | G409              |
| 117 | RODO                                            | G566              |
| 118 | RODO                                            | G414              |
| 119 | RODO                                            | G902              |
| 120 | RODO                                            | G566              |
| 121 | RODO                                            | G414              |
| 122 | RODO                                            | G566              |
| 123 | RODO                                            | G414              |
| 124 | RODO                                            | G335              |
| 125 | RODO                                            | G331              |
| 126 | RODO                                            | G336              |
| 127 | RODO                                            | G1266             |
| 128 | RODO                                            | G409              |
| 129 | RODO                                            | G210              |
| 130 | RODO                                            | G144              |
| 131 | RODO                                            | G145              |
| 132 | RODO                                            | G423              |
| 133 | RODO                                            | G424              |
| 134 | RODO                                            | G421              |
| 135 | RODO                                            | G438              |
| 136 | RODO                                            | G572              |
| 137 | RODO                                            | G438              |
| 138 | RODO                                            | G572              |
| 139 | RODO                                            | G438              |
| 140 | RODO                                            | G572              |
| 141 | RODO                                            | G558              |
| 142 | RODO                                            | G558              |
| 143 | RODO                                            | G280              |
| 144 | RODO                                            | G741              |
| 145 | RODO                                            | G587              |
| 146 | RODO                                            | G644              |
| 147 | RODO                                            | G338              |
| 148 | RODO                                            | G336              |
| 149 | RODO                                            | G336              |

| Lp. | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|-----|-------------------------------------------------|-------------------|
| 150 | RODO                                            | G60               |
| 151 | RODO                                            | G61               |
| 152 | RODO                                            | G54               |
| 153 | RODO                                            | G1082             |
| 154 | RODO                                            | G1083             |
| 155 | RODO                                            | G60               |
| 156 | RODO                                            | G61               |
| 157 | RODO                                            | G54               |
| 158 | RODO                                            | G64               |
| 159 | RODO                                            | G170              |
| 160 | RODO                                            | G169              |
| 161 | RODO                                            | G542              |
| 162 | RODO                                            | G543              |
| 163 | RODO                                            | G170              |
| 164 | RODO                                            | G169              |
| 165 | RODO                                            | G892              |
| 166 | RODO                                            | G413              |
| 167 | RODO                                            | G436              |
| 168 | RODO                                            | G795              |
| 169 | RODO                                            | G409              |
| 170 | RODO                                            | G86               |
| 171 | RODO                                            | G912              |
| 172 | RODO                                            | G231              |
| 173 | RODO                                            | G347              |
| 174 | RODO                                            | G718              |
| 175 | RODO                                            | G280              |
| 176 | RODO                                            | G451              |
| 177 | RODO                                            | G292              |
| 178 | RODO                                            | G290              |
| 179 | RODO                                            | G1018             |
| 180 | RODO                                            | G704              |
| 181 | RODO                                            | G554              |
| 182 | RODO                                            | G930              |
| 183 | RODO                                            | G596              |
| 184 | RODO                                            | G829              |
| 185 | RODO                                            | G1052             |
| 186 | RODO                                            | G438              |
| 187 | RODO                                            | G436              |
| 188 | RODO                                            | G444              |
| 189 | RODO                                            | G436              |
| 190 | RODO                                            | G444              |
| 191 | RODO                                            | G438              |
| 192 | RODO                                            | G436              |
| 193 | RODO                                            | G444              |
| 194 | RODO                                            | G438              |
| 195 | RODO                                            | G533              |
| 196 | RODO                                            | G438              |
| 197 | RODO                                            | G436              |
| 198 | RODO                                            | G444              |
| 199 | RODO                                            | G438              |
| 200 | RODO                                            | G436              |
| 201 | RODO                                            | G444              |
| 202 | RODO                                            | G447              |
| 203 | RODO                                            | G446              |
| 204 | RODO                                            | G317              |
| 205 | RODO                                            | G438              |
| 206 | RODO                                            | G444              |
| 207 | RODO                                            | G436              |
| 208 | RODO                                            | G560              |
| 209 | RODO                                            | G436              |
| 210 | RODO                                            | G444              |
| 211 | RODO                                            | G438              |
| 212 | RODO                                            | G438              |
| 213 | RODO                                            | G436              |
| 214 | RODO                                            | G444              |
| 215 | RODO                                            | G818              |
| 216 | RODO                                            | G170              |
| 217 | RODO                                            | G793              |
| 218 | RODO                                            | G449              |
| 219 | RODO                                            | G506              |
| 220 | RODO                                            | G450              |
| 221 | RODO                                            | G421              |
| 222 | RODO                                            | G325              |
| 223 | RODO                                            | G271              |
| 224 | RODO                                            | G1124             |
| 225 | RODO                                            | G384              |
| 226 | RODO                                            | G1129             |
| 227 | RODO                                            | G652              |

| Lp. | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|-----|-------------------------------------------------|-------------------|
| 228 | RODO                                            | G518              |
| 229 | RODO                                            | G900              |
| 230 | RODO                                            | G442              |
| 231 | RODO                                            | G577              |
| 232 | RODO                                            | G438              |
| 233 | RODO                                            | G1001             |
| 234 | RODO                                            | G651              |
| 235 | RODO                                            | G829              |
| 236 | RODO                                            | G24               |
| 237 | RODO                                            | G23               |
| 238 | RODO                                            | G25               |
| 239 | RODO                                            | G125              |
| 240 | RODO                                            | G126              |
| 241 | RODO                                            | G581              |
| 242 | RODO                                            | G337              |
| 243 | RODO                                            | G1102             |
| 244 | RODO                                            | G386              |
| 245 | RODO                                            | G331              |
| 246 | RODO                                            | G331              |
| 247 | RODO                                            | G400              |
| 248 | RODO                                            | G1264             |
| 249 | RODO                                            | G404              |
| 250 | RODO                                            | G1117             |
| 251 | RODO                                            | G1035             |
| 252 | RODO                                            | G406              |
| 253 | RODO                                            | G402              |
| 254 | RODO                                            | G163              |
| 255 | RODO                                            | G159              |
| 256 | RODO                                            | G475              |
| 257 | RODO                                            | G396              |
| 258 | RODO                                            | G475              |
| 259 | RODO                                            | G475              |
| 260 | RODO                                            | G462              |
| 261 | RODO                                            | G573              |
| 262 | RODO                                            | G573              |
| 263 | RODO                                            | G462              |
| 264 | RODO                                            | G1237             |
| 265 | RODO                                            | G462              |
| 266 | RODO                                            | G573              |
| 267 | RODO                                            | G462              |
| 268 | RODO                                            | G573              |
| 269 | RODO                                            | G566              |
| 270 | RODO                                            | G226              |
| 271 | RODO                                            | G223              |
| 272 | RODO                                            | G227              |
| 273 | RODO                                            | G225              |
| 274 | RODO                                            | G124              |
| 275 | RODO                                            | G126              |
| 276 | RODO                                            | G134              |
| 277 | RODO                                            | G221              |
| 278 | RODO                                            | G120              |
| 279 | RODO                                            | G119              |
| 280 | RODO                                            | G106              |
| 281 | RODO                                            | G24               |
| 282 | RODO                                            | G25               |
| 283 | RODO                                            | G125              |
| 284 | RODO                                            | G126              |
| 285 | RODO                                            | G23               |
| 286 | RODO                                            | G1050             |
| 287 | RODO                                            | G913              |
| 288 | RODO                                            | G373              |
| 289 | RODO                                            | G355              |
| 290 | RODO                                            | G354              |
| 291 | RODO                                            | G356              |
| 292 | RODO                                            | G347              |
| 293 | RODO                                            | G24               |
| 294 | RODO                                            | G23               |
| 295 | RODO                                            | G25               |
| 296 | RODO                                            | G125              |
| 297 | RODO                                            | G126              |
| 298 | RODO                                            | G226              |
| 299 | RODO                                            | G227              |
| 300 | RODO                                            | G225              |
| 301 | RODO                                            | G221              |
| 302 | RODO                                            | G258              |
| 303 | RODO                                            | G220              |
| 304 | RODO                                            | G94               |
| 305 | RODO                                            | G258              |

| Lp. | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|-----|-------------------------------------------------|-------------------|
| 306 | RODO                                            | G92               |
| 307 | RODO                                            | G228              |
| 308 | RODO                                            | G36               |
| 309 | RODO                                            | G749              |
| 310 | RODO                                            | G360              |
| 311 | RODO                                            | G90               |
| 312 | RODO                                            | G91               |
| 313 | RODO                                            | G536              |
| 314 | RODO                                            | G535              |
| 315 | RODO                                            | G742              |
| 316 | RODO                                            | G31               |
| 317 | RODO                                            | G1265             |
| 318 | RODO                                            | G336              |
| 319 | RODO                                            | G271              |
| 320 | RODO                                            | G57               |
| 321 | RODO                                            | G54               |
| 322 | RODO                                            | G61               |
| 323 | RODO                                            | G495              |
| 324 | RODO                                            | G280              |
| 325 | RODO                                            | G1284             |
| 326 | RODO                                            | G1285             |
| 327 | RODO                                            | G388              |
| 328 | RODO                                            | G428              |
| 329 | RODO                                            | G429              |
| 330 | RODO                                            | G876              |
| 331 | RODO                                            | G349              |
| 332 | RODO                                            | G357              |
| 333 | RODO                                            | G354              |
| 334 | RODO                                            | G349              |
| 335 | RODO                                            | G444              |
| 336 | RODO                                            | G364              |
| 337 | RODO                                            | G438              |
| 338 | RODO                                            | G444              |
| 339 | RODO                                            | G436              |
| 340 | RODO                                            | G443              |
| 341 | RODO                                            | G401              |
| 342 | RODO                                            | G405              |
| 343 | RODO                                            | G402              |
| 344 | RODO                                            | G1285             |
| 345 | RODO                                            | G404              |
| 346 | RODO                                            | G409              |
| 347 | RODO                                            | G444              |
| 348 | RODO                                            | G439              |
| 349 | RODO                                            | G1004             |
| 350 | RODO                                            | G567              |
| 351 | RODO                                            | G566              |
| 352 | RODO                                            | G438              |
| 353 | RODO                                            | G444              |
| 354 | RODO                                            | G381              |
| 355 | RODO                                            | G583              |
| 356 | RODO                                            | G102              |
| 357 | RODO                                            | G1249             |
| 358 | RODO                                            | G552              |
| 359 | RODO                                            | G187              |
| 360 | RODO                                            | G186              |
| 361 | RODO                                            | G421              |
| 362 | RODO                                            | G421              |
| 363 | RODO                                            | G429              |
| 364 | RODO                                            | G876              |
| 365 | RODO                                            | G848              |
| 366 | RODO                                            | G318              |
| 367 | RODO                                            | G533              |
| 368 | RODO                                            | G358              |
| 369 | RODO                                            | G358              |
| 370 | RODO                                            | G436              |
| 371 | RODO                                            | G374              |
| 372 | RODO                                            | G414              |
| 373 | RODO                                            | G546              |
| 374 | RODO                                            | G175              |
| 375 | RODO                                            | G1250             |
| 376 | RODO                                            | G187              |
| 377 | RODO                                            | G643              |
| 378 | RODO                                            | G475              |
| 379 | RODO                                            | G436              |
| 380 | RODO                                            | G374              |
| 381 | RODO                                            | G126              |
| 382 | RODO                                            | G778              |
| 383 | RODO                                            | G1281             |

| Lp. | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|-----|-------------------------------------------------|-------------------|
| 384 | RODO                                            | G47               |
| 385 | RODO                                            | G584              |
| 386 | RODO                                            | G425              |
| 387 | RODO                                            | G421              |
| 388 | RODO                                            | G203              |
| 389 | RODO                                            | G188              |
| 390 | RODO                                            | G552              |
| 391 | RODO                                            | G1250             |
| 392 | RODO                                            | G187              |
| 393 | RODO                                            | G425              |
| 394 | RODO                                            | G425              |
| 395 | RODO                                            | G425              |
| 396 | RODO                                            | G425              |
| 397 | RODO                                            | G425              |
| 398 | RODO                                            | G1204             |
| 399 | RODO                                            | G254              |
| 400 | RODO                                            | G425              |
| 401 | RODO                                            | G425              |
| 402 | RODO                                            | G141              |
| 403 | RODO                                            | G126              |
| 404 | RODO                                            | G134              |
| 405 | RODO                                            | G124              |
| 406 | RODO                                            | G141              |
| 407 | RODO                                            | G126              |
| 408 | RODO                                            | G134              |
| 409 | RODO                                            | G124              |
| 410 | RODO                                            | G141              |
| 411 | RODO                                            | G126              |
| 412 | RODO                                            | G134              |
| 413 | RODO                                            | G124              |
| 414 | RODO                                            | G574              |
| 415 | RODO                                            | G1257             |
| 416 | RODO                                            | G273              |
| 417 | RODO                                            | G271              |
| 418 | RODO                                            | G280              |
| 419 | RODO                                            | G290              |
| 420 | RODO                                            | G347              |
| 421 | RODO                                            | G273              |
| 422 | RODO                                            | G290              |
| 423 | RODO                                            | G280              |
| 424 | RODO                                            | G271              |
| 425 | RODO                                            | G1016             |
| 426 | RODO                                            | G271              |
| 427 | RODO                                            | G992              |
| 428 | RODO                                            | G260              |
| 429 | RODO                                            | G435              |
| 430 | RODO                                            | G712              |
| 431 | RODO                                            | G280              |
| 432 | RODO                                            | G989              |
| 433 | RODO                                            | G642              |
| 434 | RODO                                            | G876              |
| 435 | RODO                                            | G387              |
| 436 | RODO                                            | G800              |
| 437 | RODO                                            | G124              |
| 438 | RODO                                            | G864              |
| 439 | RODO                                            | G385              |
| 440 | RODO                                            | G388              |
| 441 | RODO                                            | G428              |
| 442 | RODO                                            | G429              |
| 443 | RODO                                            | G876              |
| 444 | RODO                                            | G385              |
| 445 | RODO                                            | G388              |
| 446 | RODO                                            | G428              |
| 447 | RODO                                            | G429              |
| 448 | RODO                                            | G876              |
| 449 | RODO                                            | G61               |
| 450 | RODO                                            | G54               |
| 451 | RODO                                            | G125              |
| 452 | RODO                                            | G114              |
| 453 | RODO                                            | G124              |
| 454 | RODO                                            | G140              |
| 455 | RODO                                            | G141              |
| 456 | RODO                                            | G126              |
| 457 | RODO                                            | G134              |
| 458 | RODO                                            | G254              |
| 459 | RODO                                            | G114              |
| 460 | RODO                                            | G124              |
| 461 | RODO                                            | G141              |



| Lp. | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|-----|-------------------------------------------------|-------------------|
| 462 | RODO                                            | G126              |
| 463 | RODO                                            | G134              |
| 464 | RODO                                            | G101              |
| 465 | RODO                                            | G96               |
| 466 | RODO                                            | G96               |
| 467 | RODO                                            | G106              |
| 468 | RODO                                            | G161              |
| 469 | RODO                                            | G862              |
| 470 | RODO                                            | G160              |
| 471 | RODO                                            | G538              |
| 472 | RODO                                            | G159              |
| 473 | RODO                                            | G117              |
| 474 | RODO                                            | G118              |
| 475 | RODO                                            | G119              |
| 476 | RODO                                            | G106              |
| 477 | RODO                                            | G544              |
| 478 | RODO                                            | G545              |
| 479 | RODO                                            | G541              |
| 480 | RODO                                            | G586              |
| 481 | RODO                                            | G170              |
| 482 | RODO                                            | G169              |
| 483 | RODO                                            | G253              |
| 484 | RODO                                            | G61               |
| 485 | RODO                                            | G54               |
| 486 | RODO                                            | G117              |
| 487 | RODO                                            | G118              |
| 488 | RODO                                            | G119              |
| 489 | RODO                                            | G117              |
| 490 | RODO                                            | G118              |
| 491 | RODO                                            | G119              |
| 492 | RODO                                            | G117              |
| 493 | RODO                                            | G118              |
| 494 | RODO                                            | G119              |
| 495 | RODO                                            | G1165             |
| 496 | RODO                                            | G32               |
| 497 | RODO                                            | G124              |
| 498 | RODO                                            | G140              |
| 499 | RODO                                            | G141              |
| 500 | RODO                                            | G126              |
| 501 | RODO                                            | G134              |
| 502 | RODO                                            | G61               |
| 503 | RODO                                            | G54               |
| 504 | RODO                                            | G1181             |
| 505 | RODO                                            | G117              |
| 506 | RODO                                            | G118              |
| 507 | RODO                                            | G119              |
| 508 | RODO                                            | G122              |
| 509 | RODO                                            | G119              |
| 510 | RODO                                            | G106              |
| 511 | RODO                                            | G123              |
| 512 | RODO                                            | G125              |
| 513 | RODO                                            | G127              |
| 514 | RODO                                            | G126              |
| 515 | RODO                                            | G125              |
| 516 | RODO                                            | G124              |
| 517 | RODO                                            | G126              |
| 518 | RODO                                            | G134              |
| 519 | RODO                                            | G137              |
| 520 | RODO                                            | G124              |
| 521 | RODO                                            | G141              |
| 522 | RODO                                            | G126              |
| 523 | RODO                                            | G134              |
| 524 | RODO                                            | G140              |
| 525 | RODO                                            | G566              |
| 526 | RODO                                            | G475              |
| 527 | RODO                                            | G515              |
| 528 | RODO                                            | G514              |
| 529 | RODO                                            | G566              |
| 530 | RODO                                            | G1168             |
| 531 | RODO                                            | G991              |
| 532 | RODO                                            | G188              |
| 533 | RODO                                            | G1250             |
| 534 | RODO                                            | G187              |
| 535 | RODO                                            | G475              |
| 536 | RODO                                            | G1168             |
| 537 | RODO                                            | G1063             |
| 538 | RODO                                            | G188              |
| 539 | RODO                                            | G1250             |

| Lp. | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|-----|-------------------------------------------------|-------------------|
| 540 | RODO                                            | G187              |
| 541 | RODO                                            | G476              |
| 542 | RODO                                            | G475              |
| 543 | RODO                                            | G378              |
| 544 | RODO                                            | G475              |
| 545 | RODO                                            | G249              |
| 546 | RODO                                            | G872              |
| 547 | RODO                                            | G250              |
| 548 | RODO                                            | G1168             |
| 549 | RODO                                            | G188              |
| 550 | RODO                                            | G1250             |
| 551 | RODO                                            | G187              |
| 552 | RODO                                            | G188              |
| 553 | RODO                                            | G1250             |
| 554 | RODO                                            | G187              |
| 555 | RODO                                            | G1168             |
| 556 | RODO                                            | G1168             |
| 557 | RODO                                            | G463              |
| 558 | RODO                                            | G249              |
| 559 | RODO                                            | G872              |
| 560 | RODO                                            | G250              |
| 561 | RODO                                            | G188              |
| 562 | RODO                                            | G1168             |
| 563 | RODO                                            | G1250             |
| 564 | RODO                                            | G187              |
| 565 | RODO                                            | G212              |
| 566 | RODO                                            | G249              |
| 567 | RODO                                            | G872              |
| 568 | RODO                                            | G250              |
| 569 | RODO                                            | G249              |
| 570 | RODO                                            | G872              |
| 571 | RODO                                            | G250              |
| 572 | RODO                                            | G99               |
| 573 | RODO                                            | G532              |
| 574 | RODO                                            | G512              |
| 575 | RODO                                            | G505              |
| 576 | RODO                                            | G243              |
| 577 | RODO                                            | G398              |
| 578 | RODO                                            | G399              |
| 579 | RODO                                            | G209              |
| 580 | RODO                                            | G211              |
| 581 | RODO                                            | G210              |
| 582 | RODO                                            | G170              |
| 583 | RODO                                            | G169              |
| 584 | RODO                                            | G568              |
| 585 | RODO                                            | G159              |
| 586 | RODO                                            | G355              |
| 587 | RODO                                            | G387              |
| 588 | RODO                                            | G141              |
| 589 | RODO                                            | G126              |
| 590 | RODO                                            | G134              |
| 591 | RODO                                            | G124              |
| 592 | RODO                                            | G141              |
| 593 | RODO                                            | G126              |
| 594 | RODO                                            | G134              |
| 595 | RODO                                            | G124              |
| 596 | RODO                                            | G141              |
| 597 | RODO                                            | G126              |
| 598 | RODO                                            | G134              |
| 599 | RODO                                            | G124              |
| 600 | RODO                                            | G812              |
| 601 | RODO                                            | G546              |
| 602 | RODO                                            | G1250             |
| 603 | RODO                                            | G187              |
| 604 | RODO                                            | G221              |
| 605 | RODO                                            | G223              |
| 606 | RODO                                            | G546              |
| 607 | RODO                                            | G1250             |
| 608 | RODO                                            | G187              |
| 609 | RODO                                            | G41               |
| 610 | RODO                                            | G40               |
| 611 | RODO                                            | G39               |
| 612 | RODO                                            | G130              |
| 613 | RODO                                            | G41               |
| 614 | RODO                                            | G40               |
| 615 | RODO                                            | G39               |
| 616 | RODO                                            | G130              |
| 617 | RODO                                            | G132              |

| Lp. | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|-----|-------------------------------------------------|-------------------|
| 618 | RODO                                            | G124              |
| 619 | RODO                                            | G126              |
| 620 | RODO                                            | G1058             |
| 621 | RODO                                            | G1187             |
| 622 | RODO                                            | G537              |
| 623 | RODO                                            | G21               |
| 624 | RODO                                            | G537              |
| 625 | RODO                                            | G145              |
| 626 | RODO                                            | G1012             |
| 627 | RODO                                            | G54               |
| 628 | RODO                                            | G61               |
| 629 | RODO                                            | G60               |
| 630 | RODO                                            | G471              |
| 631 | RODO                                            | G146              |
| 632 | RODO                                            | G537              |
| 633 | RODO                                            | G297              |
| 634 | RODO                                            | G299              |
| 635 | RODO                                            | G159              |
| 636 | RODO                                            | G1080             |
| 637 | RODO                                            | G1005             |
| 638 | RODO                                            | G179              |
| 639 | RODO                                            | G548              |
| 640 | RODO                                            | G566              |
| 641 | RODO                                            | G180              |
| 642 | RODO                                            | G852              |
| 643 | RODO                                            | G566              |
| 644 | RODO                                            | G1305             |
| 645 | RODO                                            | G175              |
| 646 | RODO                                            | G1071             |
| 647 | RODO                                            | G204              |
| 648 | RODO                                            | G645              |
| 649 | RODO                                            | G738              |
| 650 | RODO                                            | G544              |
| 651 | RODO                                            | G541              |
| 652 | RODO                                            | G586              |
| 653 | RODO                                            | G169              |
| 654 | RODO                                            | G170              |
| 655 | RODO                                            | G545              |
| 656 | RODO                                            | G475              |
| 657 | RODO                                            | G566              |
| 658 | RODO                                            | G567              |
| 659 | RODO                                            | G1253             |
| 660 | RODO                                            | G189              |
| 661 | RODO                                            | G197              |
| 662 | RODO                                            | G1250             |
| 663 | RODO                                            | G187              |
| 664 | RODO                                            | G1032             |
| 665 | RODO                                            | G56               |
| 666 | RODO                                            | G61               |
| 667 | RODO                                            | G54               |
| 668 | RODO                                            | G41               |
| 669 | RODO                                            | G40               |
| 670 | RODO                                            | G39               |
| 671 | RODO                                            | G12               |
| 672 | RODO                                            | G491              |
| 673 | RODO                                            | G1139             |
| 674 | RODO                                            | G46               |
| 675 | RODO                                            | G33               |
| 676 | RODO                                            | G41               |
| 677 | RODO                                            | G40               |
| 678 | RODO                                            | G39               |
| 679 | RODO                                            | G56               |
| 680 | RODO                                            | G61               |
| 681 | RODO                                            | G159              |
| 682 | RODO                                            | G1143             |
| 683 | RODO                                            | G153              |
| 684 | RODO                                            | G206              |
| 685 | RODO                                            | G207              |
| 686 | RODO                                            | G204              |
| 687 | RODO                                            | G1203             |
| 688 | RODO                                            | G1127             |
| 689 | RODO                                            | G1126             |
| 690 | RODO                                            | G1128             |
| 691 | RODO                                            | G155              |
| 692 | RODO                                            | G98               |
| 693 | RODO                                            | G153              |
| 694 | RODO                                            | G1229             |
| 695 | RODO                                            | G257              |

| Lp. | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|-----|-------------------------------------------------|-------------------|
| 696 | RODO                                            | G732              |
| 697 | RODO                                            | G1157             |
| 698 | RODO                                            | G38               |
| 699 | RODO                                            | G39               |
| 700 | RODO                                            | G40               |
| 701 | RODO                                            | G355              |
| 702 | RODO                                            | G387              |
| 703 | RODO                                            | G553              |
| 704 | RODO                                            | G436              |
| 705 | RODO                                            | G374              |
| 706 | RODO                                            | G513              |
| 707 | RODO                                            | G512              |
| 708 | RODO                                            | G505              |
| 709 | RODO                                            | G462              |
| 710 | RODO                                            | G573              |
| 711 | RODO                                            | G566              |
| 712 | RODO                                            | G566              |
| 713 | RODO                                            | G1153             |
| 714 | RODO                                            | G654              |
| 715 | RODO                                            | G437              |
| 716 | RODO                                            | G301              |
| 717 | RODO                                            | G280              |
| 718 | RODO                                            | G987              |
| 719 | RODO                                            | G301              |
| 720 | RODO                                            | G280              |
| 721 | RODO                                            | G968              |
| 722 | RODO                                            | G301              |
| 723 | RODO                                            | G280              |
| 724 | RODO                                            | G1031             |
| 725 | RODO                                            | G352              |
| 726 | RODO                                            | G42               |
| 727 | RODO                                            | G45               |
| 728 | RODO                                            | G42               |
| 729 | RODO                                            | G23               |
| 730 | RODO                                            | G25               |
| 731 | RODO                                            | G61               |
| 732 | RODO                                            | G1160             |
| 733 | RODO                                            | G1133             |
| 734 | RODO                                            | G325              |
| 735 | RODO                                            | G486              |
| 736 | RODO                                            | G686              |
| 737 | RODO                                            | G325              |
| 738 | RODO                                            | G352              |
| 739 | RODO                                            | G1185             |
| 740 | RODO                                            | G325              |
| 741 | RODO                                            | G325              |
| 742 | RODO                                            | G352              |
| 743 | RODO                                            | G13               |
| 744 | RODO                                            | G1270             |
| 745 | RODO                                            | G143              |
| 746 | RODO                                            | G145              |
| 747 | RODO                                            | G46               |
| 748 | RODO                                            | G329              |
| 749 | RODO                                            | G328              |
| 750 | RODO                                            | G1300             |
| 751 | RODO                                            | G129              |
| 752 | RODO                                            | G125              |
| 753 | RODO                                            | G126              |
| 754 | RODO                                            | G207              |
| 755 | RODO                                            | G204              |
| 756 | RODO                                            | G175              |
| 757 | RODO                                            | G181              |
| 758 | RODO                                            | G180              |
| 759 | RODO                                            | G181              |
| 760 | RODO                                            | G180              |
| 761 | RODO                                            | G175              |
| 762 | RODO                                            | G38               |
| 763 | RODO                                            | G41               |
| 764 | RODO                                            | G19               |
| 765 | RODO                                            | G1274             |
| 766 | RODO                                            | G1221             |
| 767 | RODO                                            | G129              |
| 768 | RODO                                            | G125              |
| 769 | RODO                                            | G126              |
| 770 | RODO                                            | G638              |
| 771 | RODO                                            | G125              |
| 772 | RODO                                            | G126              |
| 773 | RODO                                            | G129              |

| Lp. | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|-----|-------------------------------------------------|-------------------|
| 774 | RODO                                            | G214              |
| 775 | RODO                                            | G175              |
| 776 | RODO                                            | G369              |
| 777 | RODO                                            | G566              |
| 778 | RODO                                            | G529              |
| 779 | RODO                                            | G529              |
| 780 | RODO                                            | G289              |
| 781 | RODO                                            | G280              |
| 782 | RODO                                            | G290              |
| 783 | RODO                                            | G661              |
| 784 | RODO                                            | G734              |
| 785 | RODO                                            | G903              |
| 786 | RODO                                            | G454              |
| 787 | RODO                                            | G734              |
| 788 | RODO                                            | G308              |
| 789 | RODO                                            | G310              |
| 790 | RODO                                            | G1049             |
| 791 | RODO                                            | G1048             |
| 792 | RODO                                            | G133              |
| 793 | RODO                                            | G1215             |
| 794 | RODO                                            | G1217             |
| 795 | RODO                                            | G421              |
| 796 | RODO                                            | G421              |
| 797 | RODO                                            | G83               |
| 798 | RODO                                            | G275              |
| 799 | RODO                                            | G175              |
| 800 | RODO                                            | G25               |
| 801 | RODO                                            | G23               |
| 802 | RODO                                            | G175              |
| 803 | RODO                                            | G181              |
| 804 | RODO                                            | G180              |
| 805 | RODO                                            | G550              |
| 806 | RODO                                            | G321              |
| 807 | RODO                                            | G538              |
| 808 | RODO                                            | G159              |
| 809 | RODO                                            | G319              |
| 810 | RODO                                            | G321              |
| 811 | RODO                                            | G46               |
| 812 | RODO                                            | G299              |
| 813 | RODO                                            | G1024             |
| 814 | RODO                                            | G986              |
| 815 | RODO                                            | G985              |
| 816 | RODO                                            | G1184             |
| 817 | RODO                                            | G333              |
| 818 | RODO                                            | G328              |
| 819 | RODO                                            | G299              |
| 820 | RODO                                            | G299              |
| 821 | RODO                                            | G49               |
| 822 | RODO                                            | G310              |
| 823 | RODO                                            | G308              |
| 824 | RODO                                            | G272              |
| 825 | RODO                                            | G271              |
| 826 | RODO                                            | G1227             |
| 827 | RODO                                            | G1025             |
| 828 | RODO                                            | G302              |
| 829 | RODO                                            | G210              |
| 830 | RODO                                            | G144              |
| 831 | RODO                                            | G175              |
| 832 | RODO                                            | G145              |
| 833 | RODO                                            | G333              |
| 834 | RODO                                            | G306              |
| 835 | RODO                                            | G309              |
| 836 | RODO                                            | G310              |
| 837 | RODO                                            | G322              |
| 838 | RODO                                            | G286              |
| 839 | RODO                                            | G1026             |
| 840 | RODO                                            | G93               |
| 841 | RODO                                            | G91               |
| 842 | RODO                                            | G92               |
| 843 | RODO                                            | G861              |
| 844 | RODO                                            | G160              |
| 845 | RODO                                            | G322              |
| 846 | RODO                                            | G286              |
| 847 | RODO                                            | G299              |
| 848 | RODO                                            | G147              |
| 849 | RODO                                            | G145              |
| 850 | RODO                                            | G879              |
| 851 | RODO                                            | G310              |

| Lp. | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|-----|-------------------------------------------------|-------------------|
| 852 | RODO                                            | G308              |
| 853 | RODO                                            | G282              |
| 854 | RODO                                            | G210              |
| 855 | RODO                                            | G144              |
| 856 | RODO                                            | G279              |
| 857 | RODO                                            | G281              |
| 858 | RODO                                            | G280              |
| 859 | RODO                                            | G145              |
| 860 | RODO                                            | G239              |
| 861 | RODO                                            | G83               |
| 862 | RODO                                            | G231              |
| 863 | RODO                                            | G308              |
| 864 | RODO                                            | G310              |
| 865 | RODO                                            | G425              |
| 866 | RODO                                            | G623              |
| 867 | RODO                                            | G567              |
| 868 | RODO                                            | G566              |
| 869 | RODO                                            | G117              |
| 870 | RODO                                            | G118              |
| 871 | RODO                                            | G119              |
| 872 | RODO                                            | G210              |
| 873 | RODO                                            | G144              |
| 874 | RODO                                            | G145              |
| 875 | RODO                                            | G527              |
| 876 | RODO                                            | G190              |
| 877 | RODO                                            | G566              |
| 878 | RODO                                            | G305              |
| 879 | RODO                                            | G444              |
| 880 | RODO                                            | G433              |
| 881 | RODO                                            | G421              |
| 882 | RODO                                            | G433              |
| 883 | RODO                                            | G421              |
| 884 | RODO                                            | G658              |
| 885 | RODO                                            | G126              |
| 886 | RODO                                            | G480              |
| 887 | RODO                                            | G433              |
| 888 | RODO                                            | G421              |
| 889 | RODO                                            | G433              |
| 890 | RODO                                            | G421              |
| 891 | RODO                                            | G433              |
| 892 | RODO                                            | G421              |
| 893 | RODO                                            | G433              |
| 894 | RODO                                            | G421              |
| 895 | RODO                                            | G347              |
| 896 | RODO                                            | G1171             |
| 897 | RODO                                            | G1206             |
| 898 | RODO                                            | G409              |
| 899 | RODO                                            | G536              |
| 900 | RODO                                            | G536              |
| 901 | RODO                                            | G409              |
| 902 | RODO                                            | G536              |
| 903 | RODO                                            | G409              |
| 904 | RODO                                            | G1147             |
| 905 | RODO                                            | G797              |
| 906 | RODO                                            | G420              |
| 907 | RODO                                            | G1041             |
| 908 | RODO                                            | G529              |
| 909 | RODO                                            | G1261             |
| 910 | RODO                                            | G389              |
| 911 | RODO                                            | G1046             |
| 912 | RODO                                            | G1022             |
| 913 | RODO                                            | G1046             |
| 914 | RODO                                            | G975              |
| 915 | RODO                                            | G283              |
| 916 | RODO                                            | G279              |
| 917 | RODO                                            | G431              |
| 918 | RODO                                            | G429              |
| 919 | RODO                                            | G876              |
| 920 | RODO                                            | G88               |
| 921 | RODO                                            | G72               |
| 922 | RODO                                            | G376              |
| 923 | RODO                                            | G376              |
| 924 | RODO                                            | G176              |
| 925 | RODO                                            | G551              |
| 926 | RODO                                            | G175              |
| 927 | RODO                                            | G550              |
| 928 | RODO                                            | G376              |
| 929 | RODO                                            | G175              |

| Lp.  | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|------|-------------------------------------------------|-------------------|
| 930  | RODO                                            | G376              |
| 931  | RODO                                            | G82               |
| 932  | RODO                                            | G938              |
| 933  | RODO                                            | G376              |
| 934  | RODO                                            | G898              |
| 935  | RODO                                            | G942              |
| 936  | RODO                                            | G362              |
| 937  | RODO                                            | G360              |
| 938  | RODO                                            | G422              |
| 939  | RODO                                            | G584              |
| 940  | RODO                                            | G433              |
| 941  | RODO                                            | G421              |
| 942  | RODO                                            | G271              |
| 943  | RODO                                            | G429              |
| 944  | RODO                                            | G876              |
| 945  | RODO                                            | G1112             |
| 946  | RODO                                            | G204              |
| 947  | RODO                                            | G602              |
| 948  | RODO                                            | G143              |
| 949  | RODO                                            | G145              |
| 950  | RODO                                            | G1006             |
| 951  | RODO                                            | G331              |
| 952  | RODO                                            | G576              |
| 953  | RODO                                            | G438              |
| 954  | RODO                                            | G572              |
| 955  | RODO                                            | G185              |
| 956  | RODO                                            | G222              |
| 957  | RODO                                            | G544              |
| 958  | RODO                                            | G186              |
| 959  | RODO                                            | G188              |
| 960  | RODO                                            | G552              |
| 961  | RODO                                            | G1250             |
| 962  | RODO                                            | G187              |
| 963  | RODO                                            | G546              |
| 964  | RODO                                            | G1250             |
| 965  | RODO                                            | G187              |
| 966  | RODO                                            | G30               |
| 967  | RODO                                            | G354              |
| 968  | RODO                                            | G616              |
| 969  | RODO                                            | G1175             |
| 970  | RODO                                            | G23               |
| 971  | RODO                                            | G74               |
| 972  | RODO                                            | G25               |
| 973  | RODO                                            | G354              |
| 974  | RODO                                            | G720              |
| 975  | RODO                                            | G409              |
| 976  | RODO                                            | G413              |
| 977  | RODO                                            | G902              |
| 978  | RODO                                            | G290              |
| 979  | RODO                                            | G750              |
| 980  | RODO                                            | G566              |
| 981  | RODO                                            | G432              |
| 982  | RODO                                            | G540              |
| 983  | RODO                                            | G1248             |
| 984  | RODO                                            | G1250             |
| 985  | RODO                                            | G1311             |
| 986  | RODO                                            | G354              |
| 987  | RODO                                            | G290              |
| 988  | RODO                                            | G347              |
| 989  | RODO                                            | G875              |
| 990  | RODO                                            | G266              |
| 991  | RODO                                            | G195              |
| 992  | RODO                                            | G556              |
| 993  | RODO                                            | G627              |
| 994  | RODO                                            | G865              |
| 995  | RODO                                            | G613              |
| 996  | RODO                                            | G119              |
| 997  | RODO                                            | G106              |
| 998  | RODO                                            | G145              |
| 999  | RODO                                            | G48               |
| 1000 | RODO                                            | G1128             |
| 1001 | RODO                                            | G98               |
| 1002 | RODO                                            | G121              |
| 1003 | RODO                                            | G48               |
| 1004 | RODO                                            | G1128             |
| 1005 | RODO                                            | G98               |
| 1006 | RODO                                            | G121              |
| 1007 | RODO                                            | G48               |

| Lp.  | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|------|-------------------------------------------------|-------------------|
| 1008 | RODO                                            | G1128             |
| 1009 | RODO                                            | G98               |
| 1010 | RODO                                            | G121              |
| 1011 | RODO                                            | G169              |
| 1012 | RODO                                            | G170              |
| 1013 | RODO                                            | G89               |
| 1014 | RODO                                            | G540              |
| 1015 | RODO                                            | G42               |
| 1016 | RODO                                            | G43               |
| 1017 | RODO                                            | G60               |
| 1018 | RODO                                            | G46               |
| 1019 | RODO                                            | G40               |
| 1020 | RODO                                            | G61               |
| 1021 | RODO                                            | G539              |
| 1022 | RODO                                            | G924              |
| 1023 | RODO                                            | G904              |
| 1024 | RODO                                            | G173              |
| 1025 | RODO                                            | G50               |
| 1026 | RODO                                            | G291              |
| 1027 | RODO                                            | G280              |
| 1028 | RODO                                            | G77               |
| 1029 | RODO                                            | G46               |
| 1030 | RODO                                            | G288              |
| 1031 | RODO                                            | G558              |
| 1032 | RODO                                            | G74               |
| 1033 | RODO                                            | G159              |
| 1034 | RODO                                            | G74               |
| 1035 | RODO                                            | G78               |
| 1036 | RODO                                            | G74               |
| 1037 | RODO                                            | G76               |
| 1038 | RODO                                            | G74               |
| 1039 | RODO                                            | G75               |
| 1040 | RODO                                            | G870              |
| 1041 | RODO                                            | G76               |
| 1042 | RODO                                            | G168              |
| 1043 | RODO                                            | G943              |
| 1044 | RODO                                            | G640              |
| 1045 | RODO                                            | G168              |
| 1046 | RODO                                            | G943              |
| 1047 | RODO                                            | G168              |
| 1048 | RODO                                            | G943              |
| 1049 | RODO                                            | G804              |
| 1050 | RODO                                            | G543              |
| 1051 | RODO                                            | G541              |
| 1052 | RODO                                            | G467              |
| 1053 | RODO                                            | G1074             |
| 1054 | RODO                                            | G128              |
| 1055 | RODO                                            | G125              |
| 1056 | RODO                                            | G27               |
| 1057 | RODO                                            | G122              |
| 1058 | RODO                                            | G170              |
| 1059 | RODO                                            | G111              |
| 1060 | RODO                                            | G211              |
| 1061 | RODO                                            | G537              |
| 1062 | RODO                                            | G170              |
| 1063 | RODO                                            | G116              |
| 1064 | RODO                                            | G150              |
| 1065 | RODO                                            | G113              |
| 1066 | RODO                                            | G169              |
| 1067 | RODO                                            | G145              |
| 1068 | RODO                                            | G215              |
| 1069 | RODO                                            | G216              |
| 1070 | RODO                                            | G544              |
| 1071 | RODO                                            | G541              |
| 1072 | RODO                                            | G586              |
| 1073 | RODO                                            | G169              |
| 1074 | RODO                                            | G170              |
| 1075 | RODO                                            | G545              |
| 1076 | RODO                                            | G58               |
| 1077 | RODO                                            | G61               |
| 1078 | RODO                                            | G56               |
| 1079 | RODO                                            | G54               |
| 1080 | RODO                                            | G757              |
| 1081 | RODO                                            | G500              |
| 1082 | RODO                                            | G506              |
| 1083 | RODO                                            | G25               |
| 1084 | RODO                                            | G111              |
| 1085 | RODO                                            | G150              |



| Lp.  | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|------|-------------------------------------------------|-------------------|
| 1086 | RODO                                            | G145              |
| 1087 | RODO                                            | G116              |
| 1088 | RODO                                            | G113              |
| 1089 | RODO                                            | G111              |
| 1090 | RODO                                            | G145              |
| 1091 | RODO                                            | G116              |
| 1092 | RODO                                            | G113              |
| 1093 | RODO                                            | G1191             |
| 1094 | RODO                                            | G1194             |
| 1095 | RODO                                            | G1002             |
| 1096 | RODO                                            | G14               |
| 1097 | RODO                                            | G15               |
| 1098 | RODO                                            | G115              |
| 1099 | RODO                                            | G111              |
| 1100 | RODO                                            | G112              |
| 1101 | RODO                                            | G113              |
| 1102 | RODO                                            | G114              |
| 1103 | RODO                                            | G116              |
| 1104 | RODO                                            | G494              |
| 1105 | RODO                                            | G1057             |
| 1106 | RODO                                            | G103              |
| 1107 | RODO                                            | G1056             |
| 1108 | RODO                                            | G566              |
| 1109 | RODO                                            | G503              |
| 1110 | RODO                                            | G729              |
| 1111 | RODO                                            | G395              |
| 1112 | RODO                                            | G315              |
| 1113 | RODO                                            | G309              |
| 1114 | RODO                                            | G63               |
| 1115 | RODO                                            | G680              |
| 1116 | RODO                                            | G1062             |
| 1117 | RODO                                            | G1108             |
| 1118 | RODO                                            | G394              |
| 1119 | RODO                                            | G156              |
| 1120 | RODO                                            | G1192             |
| 1121 | RODO                                            | G393              |
| 1122 | RODO                                            | G526              |
| 1123 | RODO                                            | G355              |
| 1124 | RODO                                            | G387              |
| 1125 | RODO                                            | G475              |
| 1126 | RODO                                            | G533              |
| 1127 | RODO                                            | G172              |
| 1128 | RODO                                            | G188              |
| 1129 | RODO                                            | G174              |
| 1130 | RODO                                            | G235              |
| 1131 | RODO                                            | G544              |
| 1132 | RODO                                            | G233              |
| 1133 | RODO                                            | G541              |
| 1134 | RODO                                            | G545              |
| 1135 | RODO                                            | G170              |
| 1136 | RODO                                            | G169              |
| 1137 | RODO                                            | G1250             |
| 1138 | RODO                                            | G187              |
| 1139 | RODO                                            | G557              |
| 1140 | RODO                                            | G748              |
| 1141 | RODO                                            | G250              |
| 1142 | RODO                                            | G249              |
| 1143 | RODO                                            | G235              |
| 1144 | RODO                                            | G233              |
| 1145 | RODO                                            | G380              |
| 1146 | RODO                                            | G525              |
| 1147 | RODO                                            | G313              |
| 1148 | RODO                                            | G308              |
| 1149 | RODO                                            | G280              |
| 1150 | RODO                                            | G673              |
| 1151 | RODO                                            | G836              |
| 1152 | RODO                                            | G1200             |
| 1153 | RODO                                            | G997              |
| 1154 | RODO                                            | G970              |
| 1155 | RODO                                            | G1252             |
| 1156 | RODO                                            | G566              |
| 1157 | RODO                                            | G468              |
| 1158 | RODO                                            | G646              |
| 1159 | RODO                                            | G490              |
| 1160 | RODO                                            | G497              |
| 1161 | RODO                                            | G505              |
| 1162 | RODO                                            | G566              |
| 1163 | RODO                                            | G535              |

| Lp.  | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|------|-------------------------------------------------|-------------------|
| 1164 | RODO                                            | G562              |
| 1165 | RODO                                            | G874              |
| 1166 | RODO                                            | G110              |
| 1167 | RODO                                            | G112              |
| 1168 | RODO                                            | G111              |
| 1169 | RODO                                            | G113              |
| 1170 | RODO                                            | G259              |
| 1171 | RODO                                            | G46               |
| 1172 | RODO                                            | G33               |
| 1173 | RODO                                            | G41               |
| 1174 | RODO                                            | G25               |
| 1175 | RODO                                            | G23               |
| 1176 | RODO                                            | G26               |
| 1177 | RODO                                            | G1190             |
| 1178 | RODO                                            | G1194             |
| 1179 | RODO                                            | G47               |
| 1180 | RODO                                            | G47               |
| 1181 | RODO                                            | G33               |
| 1182 | RODO                                            | G41               |
| 1183 | RODO                                            | G37               |
| 1184 | RODO                                            | G48               |
| 1185 | RODO                                            | G47               |
| 1186 | RODO                                            | G1281             |
| 1187 | RODO                                            | G25               |
| 1188 | RODO                                            | G23               |
| 1189 | RODO                                            | G200              |
| 1190 | RODO                                            | G199              |
| 1191 | RODO                                            | G249              |
| 1192 | RODO                                            | G250              |
| 1193 | RODO                                            | G1020             |
| 1194 | RODO                                            | G374              |
| 1195 | RODO                                            | G436              |
| 1196 | RODO                                            | G374              |
| 1197 | RODO                                            | G373              |
| 1198 | RODO                                            | G373              |
| 1199 | RODO                                            | G322              |
| 1200 | RODO                                            | G286              |
| 1201 | RODO                                            | G373              |
| 1202 | RODO                                            | G628              |
| 1203 | RODO                                            | G433              |
| 1204 | RODO                                            | G421              |
| 1205 | RODO                                            | G384              |
| 1206 | RODO                                            | G384              |
| 1207 | RODO                                            | G379              |
| 1208 | RODO                                            | G384              |
| 1209 | RODO                                            | G29               |
| 1210 | RODO                                            | G210              |
| 1211 | RODO                                            | G144              |
| 1212 | RODO                                            | G145              |
| 1213 | RODO                                            | G24               |
| 1214 | RODO                                            | G23               |
| 1215 | RODO                                            | G25               |
| 1216 | RODO                                            | G125              |
| 1217 | RODO                                            | G126              |
| 1218 | RODO                                            | G958              |
| 1219 | RODO                                            | G183              |
| 1220 | RODO                                            | G384              |
| 1221 | RODO                                            | G81               |
| 1222 | RODO                                            | G562              |
| 1223 | RODO                                            | G566              |
| 1224 | RODO                                            | G534              |
| 1225 | RODO                                            | G470              |
| 1226 | RODO                                            | G375              |
| 1227 | RODO                                            | G298              |
| 1228 | RODO                                            | G345              |
| 1229 | RODO                                            | G370              |
| 1230 | RODO                                            | G341              |
| 1231 | RODO                                            | G336              |
| 1232 | RODO                                            | G280              |
| 1233 | RODO                                            | G336              |
| 1234 | RODO                                            | G686              |
| 1235 | RODO                                            | G425              |
| 1236 | RODO                                            | G229              |
| 1237 | RODO                                            | G486              |
| 1238 | RODO                                            | G486              |
| 1239 | RODO                                            | G686              |
| 1240 | RODO                                            | G486              |
| 1241 | RODO                                            | G566              |

| Lp.  | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|------|-------------------------------------------------|-------------------|
| 1242 | RODO                                            | G486              |
| 1243 | RODO                                            | G375              |
| 1244 | RODO                                            | G55               |
| 1245 | RODO                                            | G304              |
| 1246 | RODO                                            | G409              |
| 1247 | RODO                                            | G55               |
| 1248 | RODO                                            | G1259             |
| 1249 | RODO                                            | G421              |
| 1250 | RODO                                            | G409              |
| 1251 | RODO                                            | G922              |
| 1252 | RODO                                            | G239              |
| 1253 | RODO                                            | G152              |
| 1254 | RODO                                            | G147              |
| 1255 | RODO                                            | G537              |
| 1256 | RODO                                            | G145              |
| 1257 | RODO                                            | G1013             |
| 1258 | RODO                                            | G230              |
| 1259 | RODO                                            | G231              |
| 1260 | RODO                                            | G675              |
| 1261 | RODO                                            | G230              |
| 1262 | RODO                                            | G825              |
| 1263 | RODO                                            | G213              |
| 1264 | RODO                                            | G838              |
| 1265 | RODO                                            | G354              |
| 1266 | RODO                                            | G175              |
| 1267 | RODO                                            | G314              |
| 1268 | RODO                                            | G175              |
| 1269 | RODO                                            | G315              |
| 1270 | RODO                                            | G309              |
| 1271 | RODO                                            | G180              |
| 1272 | RODO                                            | G175              |
| 1273 | RODO                                            | G558              |
| 1274 | RODO                                            | G280              |
| 1275 | RODO                                            | G384              |
| 1276 | RODO                                            | G204              |
| 1277 | RODO                                            | G175              |
| 1278 | RODO                                            | G122              |
| 1279 | RODO                                            | G175              |
| 1280 | RODO                                            | G1000             |
| 1281 | RODO                                            | G177              |
| 1282 | RODO                                            | G382              |
| 1283 | RODO                                            | G281              |
| 1284 | RODO                                            | G239              |
| 1285 | RODO                                            | G108              |
| 1286 | RODO                                            | G1269             |
| 1287 | RODO                                            | G106              |
| 1288 | RODO                                            | G1268             |
| 1289 | RODO                                            | G106              |
| 1290 | RODO                                            | G1270             |
| 1291 | RODO                                            | G466              |
| 1292 | RODO                                            | G71               |
| 1293 | RODO                                            | G581              |
| 1294 | RODO                                            | G429              |
| 1295 | RODO                                            | G475              |
| 1296 | RODO                                            | G566              |
| 1297 | RODO                                            | G567              |
| 1298 | RODO                                            | G900              |
| 1299 | RODO                                            | G452              |
| 1300 | RODO                                            | G1151             |
| 1301 | RODO                                            | G328              |
| 1302 | RODO                                            | G350              |
| 1303 | RODO                                            | G988              |
| 1304 | RODO                                            | G344              |
| 1305 | RODO                                            | G432              |
| 1306 | RODO                                            | G432              |
| 1307 | RODO                                            | G432              |
| 1308 | RODO                                            | G84               |
| 1309 | RODO                                            | G985              |
| 1310 | RODO                                            | G429              |
| 1311 | RODO                                            | G876              |
| 1312 | RODO                                            | G650              |
| 1313 | RODO                                            | G650              |
| 1314 | RODO                                            | G526              |
| 1315 | RODO                                            | G445              |
| 1316 | RODO                                            | G351              |
| 1317 | RODO                                            | G438              |
| 1318 | RODO                                            | G578              |
| 1319 | RODO                                            | G1224             |

| Lp.  | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|------|-------------------------------------------------|-------------------|
| 1320 | RODO                                            | G399              |
| 1321 | RODO                                            | G429              |
| 1322 | RODO                                            | G876              |
| 1323 | RODO                                            | G840              |
| 1324 | RODO                                            | G578              |
| 1325 | RODO                                            | G438              |
| 1326 | RODO                                            | G486              |
| 1327 | RODO                                            | G785              |
| 1328 | RODO                                            | G733              |
| 1329 | RODO                                            | G839              |
| 1330 | RODO                                            | G465              |
| 1331 | RODO                                            | G578              |
| 1332 | RODO                                            | G438              |
| 1333 | RODO                                            | G578              |
| 1334 | RODO                                            | G438              |
| 1335 | RODO                                            | G1113             |
| 1336 | RODO                                            | G502              |
| 1337 | RODO                                            | G500              |
| 1338 | RODO                                            | G450              |
| 1339 | RODO                                            | G506              |
| 1340 | RODO                                            | G566              |
| 1341 | RODO                                            | G414              |
| 1342 | RODO                                            | G902              |
| 1343 | RODO                                            | G457              |
| 1344 | RODO                                            | G647              |
| 1345 | RODO                                            | G765              |
| 1346 | RODO                                            | G433              |
| 1347 | RODO                                            | G506              |
| 1348 | RODO                                            | G450              |
| 1349 | RODO                                            | G441              |
| 1350 | RODO                                            | G578              |
| 1351 | RODO                                            | G438              |
| 1352 | RODO                                            | G618              |
| 1353 | RODO                                            | G940              |
| 1354 | RODO                                            | G854              |
| 1355 | RODO                                            | G475              |
| 1356 | RODO                                            | G558              |
| 1357 | RODO                                            | G291              |
| 1358 | RODO                                            | G288              |
| 1359 | RODO                                            | G294              |
| 1360 | RODO                                            | G280              |
| 1361 | RODO                                            | G1195             |
| 1362 | RODO                                            | G454              |
| 1363 | RODO                                            | G1194             |
| 1364 | RODO                                            | G327              |
| 1365 | RODO                                            | G355              |
| 1366 | RODO                                            | G387              |
| 1367 | RODO                                            | G1163             |
| 1368 | RODO                                            | G384              |
| 1369 | RODO                                            | G653              |
| 1370 | RODO                                            | G1152             |
| 1371 | RODO                                            | G921              |
| 1372 | RODO                                            | G1151             |
| 1373 | RODO                                            | G1258             |
| 1374 | RODO                                            | G419              |
| 1375 | RODO                                            | G414              |
| 1376 | RODO                                            | G409              |
| 1377 | RODO                                            | G420              |
| 1378 | RODO                                            | G526              |
| 1379 | RODO                                            | G118              |
| 1380 | RODO                                            | G420              |
| 1381 | RODO                                            | G115              |
| 1382 | RODO                                            | G111              |
| 1383 | RODO                                            | G112              |
| 1384 | RODO                                            | G113              |
| 1385 | RODO                                            | G114              |
| 1386 | RODO                                            | G116              |
| 1387 | RODO                                            | G81               |
| 1388 | RODO                                            | G538              |
| 1389 | RODO                                            | G159              |
| 1390 | RODO                                            | G145              |
| 1391 | RODO                                            | G245              |
| 1392 | RODO                                            | G250              |
| 1393 | RODO                                            | G81               |
| 1394 | RODO                                            | G247              |
| 1395 | RODO                                            | G429              |
| 1396 | RODO                                            | G876              |
| 1397 | RODO                                            | G249              |

| Lp.  | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|------|-------------------------------------------------|-------------------|
| 1398 | RODO                                            | G460              |
| 1399 | RODO                                            | G460              |
| 1400 | RODO                                            | G781              |
| 1401 | RODO                                            | G368              |
| 1402 | RODO                                            | G333              |
| 1403 | RODO                                            | G333              |
| 1404 | RODO                                            | G333              |
| 1405 | RODO                                            | G328              |
| 1406 | RODO                                            | G333              |
| 1407 | RODO                                            | G198              |
| 1408 | RODO                                            | G199              |
| 1409 | RODO                                            | G1250             |
| 1410 | RODO                                            | G187              |
| 1411 | RODO                                            | G143              |
| 1412 | RODO                                            | G145              |
| 1413 | RODO                                            | G721              |
| 1414 | RODO                                            | G145              |
| 1415 | RODO                                            | G539              |
| 1416 | RODO                                            | G537              |
| 1417 | RODO                                            | G159              |
| 1418 | RODO                                            | G145              |
| 1419 | RODO                                            | G1023             |
| 1420 | RODO                                            | G453              |
| 1421 | RODO                                            | G649              |
| 1422 | RODO                                            | G143              |
| 1423 | RODO                                            | G145              |
| 1424 | RODO                                            | G145              |
| 1425 | RODO                                            | G145              |
| 1426 | RODO                                            | G145              |
| 1427 | RODO                                            | G145              |
| 1428 | RODO                                            | G66               |
| 1429 | RODO                                            | G124              |
| 1430 | RODO                                            | G126              |
| 1431 | RODO                                            | G134              |
| 1432 | RODO                                            | G808              |
| 1433 | RODO                                            | G60               |
| 1434 | RODO                                            | G23               |
| 1435 | RODO                                            | G54               |
| 1436 | RODO                                            | G25               |
| 1437 | RODO                                            | G61               |
| 1438 | RODO                                            | G59               |
| 1439 | RODO                                            | G60               |
| 1440 | RODO                                            | G54               |
| 1441 | RODO                                            | G61               |
| 1442 | RODO                                            | G744              |
| 1443 | RODO                                            | G550              |
| 1444 | RODO                                            | G175              |
| 1445 | RODO                                            | G1216             |
| 1446 | RODO                                            | G1161             |
| 1447 | RODO                                            | G131              |
| 1448 | RODO                                            | G132              |
| 1449 | RODO                                            | G209              |
| 1450 | RODO                                            | G210              |
| 1451 | RODO                                            | G124              |
| 1452 | RODO                                            | G126              |
| 1453 | RODO                                            | G240              |
| 1454 | RODO                                            | G239              |
| 1455 | RODO                                            | G277              |
| 1456 | RODO                                            | G282              |
| 1457 | RODO                                            | G283              |
| 1458 | RODO                                            | G279              |
| 1459 | RODO                                            | G281              |
| 1460 | RODO                                            | G280              |
| 1461 | RODO                                            | G325              |
| 1462 | RODO                                            | G760              |
| 1463 | RODO                                            | G239              |
| 1464 | RODO                                            | G469              |
| 1465 | RODO                                            | G355              |
| 1466 | RODO                                            | G387              |
| 1467 | RODO                                            | G1223             |
| 1468 | RODO                                            | G475              |
| 1469 | RODO                                            | G900              |
| 1470 | RODO                                            | G566              |
| 1471 | RODO                                            | G567              |
| 1472 | RODO                                            | G475              |
| 1473 | RODO                                            | G566              |
| 1474 | RODO                                            | G567              |
| 1475 | RODO                                            | G900              |

| Lp.  | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|------|-------------------------------------------------|-------------------|
| 1476 | RODO                                            | G205              |
| 1477 | RODO                                            | G170              |
| 1478 | RODO                                            | G204              |
| 1479 | RODO                                            | G533              |
| 1480 | RODO                                            | G984              |
| 1481 | RODO                                            | G577              |
| 1482 | RODO                                            | G578              |
| 1483 | RODO                                            | G438              |
| 1484 | RODO                                            | G761              |
| 1485 | RODO                                            | G572              |
| 1486 | RODO                                            | G438              |
| 1487 | RODO                                            | G430              |
| 1488 | RODO                                            | G428              |
| 1489 | RODO                                            | G429              |
| 1490 | RODO                                            | G876              |
| 1491 | RODO                                            | G148              |
| 1492 | RODO                                            | G1293             |
| 1493 | RODO                                            | G159              |
| 1494 | RODO                                            | G158              |
| 1495 | RODO                                            | G159              |
| 1496 | RODO                                            | G1293             |
| 1497 | RODO                                            | G159              |
| 1498 | RODO                                            | G159              |
| 1499 | RODO                                            | G1293             |
| 1500 | RODO                                            | G397              |
| 1501 | RODO                                            | G582              |
| 1502 | RODO                                            | G228              |
| 1503 | RODO                                            | G124              |
| 1504 | RODO                                            | G140              |
| 1505 | RODO                                            | G141              |
| 1506 | RODO                                            | G126              |
| 1507 | RODO                                            | G134              |
| 1508 | RODO                                            | G432              |
| 1509 | RODO                                            | G250              |
| 1510 | RODO                                            | G249              |
| 1511 | RODO                                            | G656              |
| 1512 | RODO                                            | G592              |
| 1513 | RODO                                            | G145              |
| 1514 | RODO                                            | G961              |
| 1515 | RODO                                            | G145              |
| 1516 | RODO                                            | G241              |
| 1517 | RODO                                            | G239              |
| 1518 | RODO                                            | G83               |
| 1519 | RODO                                            | G231              |
| 1520 | RODO                                            | G290              |
| 1521 | RODO                                            | G438              |
| 1522 | RODO                                            | G436              |
| 1523 | RODO                                            | G444              |
| 1524 | RODO                                            | G947              |
| 1525 | RODO                                            | G355              |
| 1526 | RODO                                            | G387              |
| 1527 | RODO                                            | G1111             |
| 1528 | RODO                                            | G208              |
| 1529 | RODO                                            | G204              |
| 1530 | RODO                                            | G170              |
| 1531 | RODO                                            | G351              |
| 1532 | RODO                                            | G131              |
| 1533 | RODO                                            | G132              |
| 1534 | RODO                                            | G209              |
| 1535 | RODO                                            | G210              |
| 1536 | RODO                                            | G124              |
| 1537 | RODO                                            | G126              |
| 1538 | RODO                                            | G475              |
| 1539 | RODO                                            | G999              |
| 1540 | RODO                                            | G773              |
| 1541 | RODO                                            | G61               |
| 1542 | RODO                                            | G773              |
| 1543 | RODO                                            | G137              |
| 1544 | RODO                                            | G124              |
| 1545 | RODO                                            | G141              |
| 1546 | RODO                                            | G126              |
| 1547 | RODO                                            | G134              |
| 1548 | RODO                                            | G140              |
| 1549 | RODO                                            | G95               |
| 1550 | RODO                                            | G636              |
| 1551 | RODO                                            | G641              |
| 1552 | RODO                                            | G102              |
| 1553 | RODO                                            | G43               |

| Lp.  | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|------|-------------------------------------------------|-------------------|
| 1554 | RODO                                            | G42               |
| 1555 | RODO                                            | G40               |
| 1556 | RODO                                            | G465              |
| 1557 | RODO                                            | G530              |
| 1558 | RODO                                            | G1213             |
| 1559 | RODO                                            | G285              |
| 1560 | RODO                                            | G286              |
| 1561 | RODO                                            | G384              |
| 1562 | RODO                                            | G384              |
| 1563 | RODO                                            | G384              |
| 1564 | RODO                                            | G434              |
| 1565 | RODO                                            | G384              |
| 1566 | RODO                                            | G384              |
| 1567 | RODO                                            | G274              |
| 1568 | RODO                                            | G239              |
| 1569 | RODO                                            | G83               |
| 1570 | RODO                                            | G1250             |
| 1571 | RODO                                            | G187              |
| 1572 | RODO                                            | G231              |
| 1573 | RODO                                            | G239              |
| 1574 | RODO                                            | G284              |
| 1575 | RODO                                            | G295              |
| 1576 | RODO                                            | G669              |
| 1577 | RODO                                            | G384              |
| 1578 | RODO                                            | G320              |
| 1579 | RODO                                            | G384              |
| 1580 | RODO                                            | G1145             |
| 1581 | RODO                                            | G384              |
| 1582 | RODO                                            | G384              |
| 1583 | RODO                                            | G239              |
| 1584 | RODO                                            | G562              |
| 1585 | RODO                                            | G446              |
| 1586 | RODO                                            | G384              |
| 1587 | RODO                                            | G384              |
| 1588 | RODO                                            | G459              |
| 1589 | RODO                                            | G1196             |
| 1590 | RODO                                            | G384              |
| 1591 | RODO                                            | G384              |
| 1592 | RODO                                            | G384              |
| 1593 | RODO                                            | G1247             |
| 1594 | RODO                                            | G621              |
| 1595 | RODO                                            | G947              |
| 1596 | RODO                                            | G273              |
| 1597 | RODO                                            | G250              |
| 1598 | RODO                                            | G249              |
| 1599 | RODO                                            | G266              |
| 1600 | RODO                                            | G875              |
| 1601 | RODO                                            | G1154             |
| 1602 | RODO                                            | G35               |
| 1603 | RODO                                            | G587              |
| 1604 | RODO                                            | G271              |
| 1605 | RODO                                            | G1188             |
| 1606 | RODO                                            | G271              |
| 1607 | RODO                                            | G276              |
| 1608 | RODO                                            | G273              |
| 1609 | RODO                                            | G271              |
| 1610 | RODO                                            | G741              |
| 1611 | RODO                                            | G587              |
| 1612 | RODO                                            | G1173             |
| 1613 | RODO                                            | G415              |
| 1614 | RODO                                            | G410              |
| 1615 | RODO                                            | G413              |
| 1616 | RODO                                            | G409              |
| 1617 | RODO                                            | G420              |
| 1618 | RODO                                            | G355              |
| 1619 | RODO                                            | G387              |
| 1620 | RODO                                            | G325              |
| 1621 | RODO                                            | G43               |
| 1622 | RODO                                            | G46               |
| 1623 | RODO                                            | G531              |
| 1624 | RODO                                            | G175              |
| 1625 | RODO                                            | G1250             |
| 1626 | RODO                                            | G187              |
| 1627 | RODO                                            | G801              |
| 1628 | RODO                                            | G124              |
| 1629 | RODO                                            | G578              |
| 1630 | RODO                                            | G197              |
| 1631 | RODO                                            | G438              |

| Lp.  | Nazwisko, imię (współwłasność małżeńska) udział | Nr jednostki rej. |
|------|-------------------------------------------------|-------------------|
| 1632 | RODO                                            | G1250             |
| 1633 | RODO                                            | G187              |
| 1634 | RODO                                            | G197              |
| 1635 | RODO                                            | G201              |
| 1636 | RODO                                            | G100              |
| 1637 | RODO                                            | G595              |
| 1638 | RODO                                            | G326              |
| 1639 | RODO                                            | G254              |
| 1640 | RODO                                            | G124              |
| 1641 | RODO                                            | G126              |
| 1642 | RODO                                            | G134              |
| 1643 | RODO                                            | G233              |
| 1644 | RODO                                            | G124              |
| 1645 | RODO                                            | G475              |
| 1646 | RODO                                            | G566              |
| 1647 | RODO                                            | G567              |
| 1648 | RODO                                            | G900              |
| 1649 | RODO                                            | G1250             |
| 1650 | RODO                                            | G187              |
| 1651 | RODO                                            | G197              |
| 1652 | RODO                                            | G1140             |
| 1653 | RODO                                            | G188              |
| 1654 | RODO                                            | G201              |
| 1655 | RODO                                            | G834              |
| 1656 | RODO                                            | G551              |
| 1657 | RODO                                            | G188              |
| 1658 | RODO                                            | G1250             |
| 1659 | RODO                                            | G187              |
| 1660 | RODO                                            | G833              |
| 1661 | RODO                                            | G1250             |
| 1662 | RODO                                            | G187              |
| 1663 | RODO                                            | G1178             |
| 1664 | RODO                                            | G590              |
| 1665 | RODO                                            | G131              |
| 1666 | RODO                                            | G132              |
| 1667 | RODO                                            | G209              |
| 1668 | RODO                                            | G210              |
| 1669 | RODO                                            | G124              |
| 1670 | RODO                                            | G126              |
| 1671 | RODO                                            | G196              |
| 1672 | RODO                                            | G197              |
| 1673 | RODO                                            | G1250             |
| 1674 | RODO                                            | G187              |
| 1675 | RODO                                            | G388              |
| 1676 | RODO                                            | G428              |
| 1677 | RODO                                            | G429              |
| 1678 | RODO                                            | G876              |
| 1679 | RODO                                            | G322              |
| 1680 | RODO                                            | G286              |
| 1681 | RODO                                            | G143              |
| 1682 | RODO                                            | G145              |
| 1683 | RODO                                            | G390              |
| 1684 | RODO                                            | G1310             |
| 1685 | RODO                                            | G578              |
| 1686 | RODO                                            | G438              |
| 1687 | RODO                                            | G255              |
| 1688 | RODO                                            | G266              |
| 1689 | RODO                                            | G875              |
| 1690 | RODO                                            | G266              |
| 1691 | RODO                                            | G875              |
| 1692 | RODO                                            | G266              |
| 1693 | RODO                                            | G875              |
| 1694 | RODO                                            | G266              |
| 1695 | RODO                                            | G875              |
| 1696 | RODO                                            | G99               |
| 1697 | RODO                                            | G355              |
| 1698 | RODO                                            | G387              |
| 1699 | RODO                                            | G218              |
| 1700 | RODO                                            | G222              |
| 1701 | RODO                                            | G227              |
| 1702 | RODO                                            | G225              |
| 1703 | RODO                                            | G223              |
| 1704 | RODO                                            | G221              |
| 1705 | RODO                                            | G249              |
| 1706 | RODO                                            | G174              |
| 1707 | RODO                                            | G250              |
| 1708 | RODO                                            | G886              |
| 1709 | RODO                                            | G1085             |





## 12 WYKAZ DZIAŁEK

| Lp. | Nr. Działki | Nr rejestru | Oddz/podddz | Pow. działki |
|-----|-------------|-------------|-------------|--------------|
| 1   | 7/10        | G1032       | 5 lx        | 0,0767       |
| 2   | 7/11        | G1032       | 5 lx        | 0,0946       |
| 3   | 7/15        | G491        | 5 lx        | 0,1521       |
| 4   | 7/23        | G1041       | 5 ox        | 0,2081       |
| 5   | 7/25        | G491        | 5 ox        | 0,0536       |
| 6   | 7/27        | G1261       | 5 ox        | 0,2260       |
| 7   | 7/28        | G1041       | 5 lx        | 0,5081       |
| 8   | 7/29        | G686        | 5 lx        | 0,0468       |
| 9   | 8/1         | G1041       | 5 lx        | 0,1057       |
| 10  | 8/2         | G491        | 5 lx        | 0,1197       |
| 11  | 9/1         | G491        | 5 lx        | 0,1008       |
| 12  | 9/2         | G1041       | 5 lx        | 0,0231       |
| 13  | 9/3         | G1041       | 5 lx        | 0,0932       |
| 14  | 10/1        | G1041       | 5 lx        | 0,0406       |
| 15  | 10/2        | G1041       | 5 lx        | 0,0563       |
| 16  | 11/1        | G1041       | 5 lx        | 0,2302       |
| 17  | 11/2        | G1032       | 5 lx        | 0,0094       |
| 18  | 13/17       | G491        | 5 lx        | 0,0814       |
| 19  | 26          | G486        | 5 kx        | 0,0755       |
| 20  | 41/1        | G486        | 5 lx        | 0,6042       |
| 21  | 63          | G490        | 5 kx        | 0,1392       |
| 22  | 64          | G535        | 5 mx        | 0,0308       |
| 23  | 65/1        | G490        | 5 kx        | 0,0111       |
| 24  | 65/2        | G513        | 5 kx        | 0,0262       |
| 25  | 67          | G490        | 5 kx        | 0,0615       |
| 26  | 68          | G535        | 5 kx        | 0,1039       |
| 27  | 69          | G490        | 5 kx        | 0,0097       |
| 28  | 71          | G490        | 5 kx        | 0,0245       |
| 29  | 72/1        | G490        | 5 jx        | 0,1677       |
| 30  | 73          | G490        | 5 jx        | 0,0759       |
| 31  | 85/1        | G512        | 5 x         | 0,1968       |
| 32  | 85/10       | G490        | 5 x         | 0,0973       |
| 33  | 85/11       | G992        | 5 x         | 0,0474       |
| 34  | 85/12       | G536        | 5 x         | 0,0835       |
| 35  | 85/14       | G497        | 5 x         | 0,0422       |
| 36  | 85/2        | G495        | 5 x         | 0,2913       |
| 37  | 85/27       | G497        | 5 x         | 0,1856       |
| 38  | 85/28       | G497        | 5 x         | 0,1045       |
| 39  | 85/29       | G992        | 5 x         | 0,0176       |
| 40  | 85/3        | G490        | 5 x         | 0,2959       |
| 41  | 85/30       | G495        | 5 x         | 0,0159       |
| 42  | 85/31       | G497        | 5 x         | 0,0483       |
| 43  | 85/32       | G989        | 5 x         | 0,0424       |
| 44  | 85/34       | G490        | 5 x         | 0,0028       |
| 45  | 85/35       | G490        | 5 x         | 0,0943       |
| 46  | 85/4        | G992        | 5 x         | 0,1074       |
| 47  | 85/5        | G490        | 5 x         | 0,3222       |
| 48  | 85/6        | G512        | 5 x         | 0,2344       |
| 49  | 85/7        | G992        | 5 x         | 0,0927       |
| 50  | 85/8        | G495        | 5 x         | 0,2690       |
| 51  | 85/9        | G495        | 5 x         | 0,0945       |
| 52  | 86/1        | G494        | 5 x         | 0,1121       |
| 53  | 86/2        | G513        | 5 x         | 0,0925       |
| 54  | 87          | G490        | 5 x         | 0,1196       |
| 55  | 88          | G512        | 5 x         | 0,2769       |
| 56  | 89          | G512        | 5 x         | 0,2964       |
| 57  | 90          | G490        | 5 x         | 0,2572       |
| 58  | 91          | G487        | 5 x         | 0,2266       |
| 59  | 92          | G490        | 5 x         | 0,2100       |
| 60  | 93          | G490        | 5 x         | 0,9100       |
| 61  | 94          | G512        | 5 x         | 0,5985       |
| 62  | 95          | G495        | 5 x         | 0,9837       |
| 63  | 96/1        | G989        | 5 x         | 0,8486       |
| 64  | 96/2        | G497        | 5 x         | 0,8211       |
| 65  | 99          | G495        | 5 x         | 0,2248       |
| 66  | 100         | G495        | 5 x         | 0,0162       |
| 67  | 101         | G505        | 5 x         | 0,0424       |
| 68  | 102         | G505        | 5 x         | 0,6165       |
| 69  | 104/1       | G992        | 5 x         | 0,1506       |
| 70  | 104/2       | G497        | 5 x         | 0,0734       |
| 71  | 104/3       | G497        | 5 x         | 0,0553       |

| Lp. | Nr. Działki | Nr rejestru | Oddz/podddz | Pow. działki |
|-----|-------------|-------------|-------------|--------------|
| 72  | 104/4       | G495        | 5 x         | 0,1407       |
| 73  | 104/5       | G495        | 5 x         | 0,0359       |
| 74  | 105/1       | G992        | 5 x         | 0,0320       |
| 75  | 105/2       | G497        | 5 x         | 0,2965       |
| 76  | 105/3       | G992        | 5 x         | 0,1741       |
| 77  | 107         | G992        | 5 x         | 0,0380       |
| 78  | 108         | G490        | 5 x         | 0,1856       |
| 79  | 109/1       | G490        | 5 x         | 0,5668       |
| 80  | 109/2       | G490        | 5 x         | 0,0028       |
| 81  | 110/3       | G495        | 5 cx        | 0,1804       |
| 82  | 111         | G495        | 5 cx        | 0,1840       |
| 83  | 112         | G495        | 5 cx        | 0,0169       |
| 84  | 113/1       | G989        | 5 cx        | 0,0376       |
| 85  | 113/2       | G497        | 5 cx        | 0,0520       |
| 86  | 114/2       | G497        | 5 cx        | 0,1303       |
| 87  | 126         | G495        | 5 cx        | 0,2720       |
| 88  | 129/2       | G497        | 5 cx        | 0,0500       |
| 89  | 130         | G497        | 5 cx        | 0,0072       |
| 90  | 131         | G495        | 5 cx        | 0,2014       |
| 91  | 132/1       | G497        | 5 cx        | 0,0305       |
| 92  | 132/2       | G992        | 5 cx        | 0,0591       |
| 93  | 133/1       | G992        | 5 cx        | 0,0567       |
| 94  | 133/2       | G497        | 5 cx        | 0,0894       |
| 95  | 136/1       | G495        | 5 cx        | 0,2853       |
| 96  | 143/1       | G497        | 5 jx        | 0,0132       |
| 97  | 143/2       | G989        | 5 jx        | 0,0030       |
| 98  | 143/3       | G490        | 5 jx        | 0,0039       |
| 99  | 145         | G494        | 5 jx        | 0,0701       |
| 100 | 150/2       | G988        | 5 hx        | 0,0202       |
| 101 | 150/3       | G497        | 5 hx        | 0,0132       |
| 102 | 150/4       | G988        | 5 hx        | 0,0030       |
| 103 | 151/1       | G988        | 5 hx        | 0,0095       |
| 104 | 151/2       | G497        | 5 hx        | 0,0320       |
| 105 | 151/3       | G497        | 5 hx        | 0,0110       |
| 106 | 156         | G497        | 5 jx        | 0,0101       |
| 107 | 187/1       | G1147       | 5 mx        | 0,1163       |
| 108 | 235/5       | G785        | 5 hx        | 0,0428       |
| 109 | 237         | G449        | 5 hx        | 0,0471       |
| 110 | 268/1       | G757        | 5 fx        | 0,0616       |
| 111 | 268/2       | G502        | 5 fx        | 0,0298       |
| 112 | 268/3       | G500        | 5 fx        | 0,4096       |
| 113 | 268/4       | G502        | 5 fx        | 0,0796       |
| 114 | 268/5       | G757        | 5 fx        | 0,0769       |
| 115 | 274         | G502        | 5 ix        | 0,0439       |
| 116 | 275         | G529        | 5 ix        | 0,1741       |
| 117 | 276         | G757        | 5 ix        | 0,2406       |
| 118 | 280         | G785        | 5 ix        | 0,0219       |
| 119 | 281         | G757        | 5 fx        | 0,2379       |
| 120 | 290/1       | G785        | 5 hx        | 0,0214       |
| 121 | 290/2       | G785        | 5 hx        | 0,0241       |
| 122 | 291         | G457        | 5 hx        | 0,0215       |
| 123 | 296         | G793        | 5 hx        | 0,0308       |
| 124 | 297/1       | G785        | 5 hx        | 0,0644       |
| 125 | 297/2       | G793        | 5 hx        | 0,0450       |
| 126 | 297/3       | G457        | 5 hx        | 0,0255       |
| 127 | 298         | G785        | 5 hx        | 0,0248       |
| 128 | 301         | G506        | 5 fx        | 0,4090       |
| 129 | 303         | G502        | 5 fx,gx     | 0,7732       |
| 130 | 304/1       | G785        | 5 fx        | 0,1935       |
| 131 | 312         | G502        | 5 t         | 0,0501       |
| 132 | 313         | G1113       | 5 t         | 0,0209       |
| 133 | 314         | G502        | 5 t         | 0,1101       |
| 134 | 315/10      | G449        | 5 t,x       | 0,5210       |
| 135 | 315/11      | G502        | 5 t         | 0,1900       |
| 136 | 315/12      | G449        | 5 t         | 0,2116       |
| 137 | 315/14      | G449        | 5 t         | 0,0866       |
| 138 | 315/7       | G502        | 5 t         | 0,2486       |
| 139 | 315/8       | G449        | 5 t         | 0,1580       |
| 140 | 316         | G449        | 5 t         | 0,2956       |
| 141 | 317         | G506        | 5 t         | 1,1232       |
| 142 | 318         | G450        | 5 y         | 0,4546       |

| Lp. | Nr. Działki | Nr rejestru | Oddz/podddz | Pow. działki |
|-----|-------------|-------------|-------------|--------------|
| 143 | 319         | G785        | 5 y         | 0,2198       |
| 144 | 320         | G457        | 5 t         | 0,3187       |
| 145 | 321/1       | G449        | 5 t         | 0,2395       |
| 146 | 321/2       | G457        | 5 t         | 0,0594       |
| 147 | 322         | G785        | 5 t         | 0,3420       |
| 148 | 325/1       | G457        | 5 t         | 0,0476       |
| 149 | 325/2       | G785        | 5 t         | 0,2298       |
| 150 | 325/3       | G449        | 5 t         | 0,1818       |
| 151 | 327         | G449        | 5 t         | 0,5719       |
| 152 | 329         | G757        | 5 dx        | 0,3334       |
| 153 | 330/1       | G502        | 5 t         | 0,1032       |
| 154 | 332         | G502        | 5 t,y       | 0,0967       |
| 155 | 333         | G502        | 5 t,y       | 0,0399       |
| 156 | 334         | G500        | 5 y         | 0,0129       |
| 157 | 335/1       | G500        | 5 t,y       | 0,4862       |
| 158 | 335/4       | G757        | 5 t         | 0,0272       |
| 159 | 336/1       | G502        | 5 t,y       | 0,8721       |
| 160 | 336/2       | G502        | 5 t,y       | 0,4043       |
| 161 | 337         | G566        | 5 t         | 0,1151       |
| 162 | 338         | G562        | 5 t         | 0,4280       |
| 163 | 340         | G1155       | 5 t         | 0,3266       |
| 164 | 344/1       | G437        | 5 t         | 0,1897       |
| 165 | 348         | G566        | 5 s         | 0,1157       |
| 166 | 349/7       | G1004       | 5 k         | 0,1870       |
| 167 | 349/8       | G566        | 5 k         | 0,0869       |
| 168 | 351         | G566        | 5 k         | 0,0701       |
| 169 | 352         | G566        | 5 k         | 1,6840       |
| 170 | 353         | G566        | 5 k         | 0,1457       |
| 171 | 354         | G566        | 5 g,k       | 0,0982       |
| 172 | 355         | G566        | 5 g,j,k     | 5,6209       |
| 173 | 356         | G566        | 5 g         | 0,3237       |
| 174 | 357         | G566        | 5 g         | 0,0543       |
| 175 | 358/1       | G566        | 5 g         | 1,7931       |
| 176 | 358/6       | G566        | 5 g         | 0,0133       |
| 177 | 359         | G566        | 5 g,j,k     | 0,4690       |
| 178 | 360         | G566        | 5 k         | 0,1129       |
| 179 | 361         | G566        | 5 k         | 0,4212       |
| 180 | 362         | G566        | 5 k         | 0,3906       |
| 181 | 363         | G566        | 5 k         | 0,2492       |
| 182 | 364         | G566        | 5 k         | 7,5458       |
| 183 | 365         | G566        | 5 k         | 0,0388       |
| 184 | 366         | G566        | 5 k         | 0,3607       |
| 185 | 367/1       | G566        | 5 bx,k,p    | 5,1290       |
| 186 | 368         | G566        | 5 p         | 2,6824       |
| 187 | 369         | G566        | 5 k,t       | 2,3347       |
| 188 | 371         | G1155       | 5 k         | 0,0054       |
| 189 | 374         | G1155       | 5 k         | 0,0047       |
| 190 | 378         | G1004       | 5 k         | 0,0129       |
| 191 | 380         | G1004       | 5 p         | 0,0079       |
| 192 | 391/1       | G754        | 5 t         | 0,0115       |
| 193 | 391/3       | G1004       | 5 z         | 0,2262       |
| 194 | 394         | G566        | 5 t         | 1,0556       |
| 195 | 395         | G1004       | 5 ax        | 0,1111       |
| 196 | 396         | G566        | 5 t         | 0,0568       |
| 197 | 397         | G566        | 5 t         | 0,7413       |
| 198 | 398/1       | G566        | 5 t         | 0,0315       |
| 199 | 398/2       | G508        | 5 t         | 0,0394       |
| 200 | 426         | G566        | 5 t         | 0,0910       |
| 201 | 431         | G566        | 5 t         | 0,2841       |
| 202 | 461         | G566        | 5 fx,t      | 0,8063       |
| 203 | 462         | G566        | 5 fx        | 0,2575       |
| 204 | 468/1       | G754        | 5 fx        | 0,0946       |
| 205 | 469         | G852        | 5 t         | 0,0781       |
| 206 | 470         | G566        | 5 t         | 0,2884       |
| 207 | 615/13      | G480        | 5 p         | 0,1111       |
| 208 | 615/14      | G480        | 5 p         | 0,0551       |
| 209 | 615/22      | G580        | 5 bx        | 0,2746       |
| 210 | 615/24      | G481        | 5 bx        | 0,2358       |
| 211 | 615/25      | G852        | 5 bx        | 0,2359       |
| 212 | 615/26      | G852        | 5 bx        | 0,4230       |
| 213 | 617/1       | G481        | 5 p         | 1,5723       |
| 214 | 617/2       | G480        | 5 p         | 0,7302       |
| 215 | 617/3       | G398        | 5 p         | 0,3081       |
| 216 | 617/4       | G398        | 5 p         | 0,3422       |
| 217 | 618/1       | G179        | 5 p         | 1,0092       |
| 218 | 618/2       | G480        | 5 p         | 0,2173       |
| 219 | 619/10      | G900        | 5 p         | 0,3835       |

| Lp. | Nr. Działki | Nr rejestru | Oddz/podddz | Pow. działki |
|-----|-------------|-------------|-------------|--------------|
| 220 | 619/11      | G267        | 5 p         | 0,2466       |
| 221 | 619/12      | G902        | 5 p         | 0,6281       |
| 222 | 619/2       | G480        | 5 p         | 0,2343       |
| 223 | 619/3       | G480        | 5 p         | 0,1177       |
| 224 | 619/4       | G480        | 5 p         | 0,0083       |
| 225 | 619/5       | G718        | 5 p         | 0,3848       |
| 226 | 619/6       | G480        | 5 p         | 0,5004       |
| 227 | 619/7       | G481        | 5 p         | 0,4770       |
| 228 | 619/8       | G852        | 5 p         | 0,4140       |
| 229 | 620         | G480        | 5 p         | 0,2459       |
| 230 | 621         | G480        | 5 p         | 0,3143       |
| 231 | 622/1       | G480        | 5 p         | 0,0813       |
| 232 | 622/2       | G480        | 5 p         | 0,0411       |
| 233 | 623/2       | G574        | 5 k         | 0,0588       |
| 234 | 625         | G481        | 5 k         | 0,3482       |
| 235 | 626/1       | G481        | 5 k         | 0,0755       |
| 236 | 628/4       | G646        | 5 k         | 0,1183       |
| 237 | 628/5       | G481        | 5 k         | 0,4733       |
| 238 | 628/6       | G567        | 5 k         | 0,5201       |
| 239 | 632/1       | G852        | 5 k         | 0,0828       |
| 240 | 632/10      | G462        | 5 i         | 0,2719       |
| 241 | 632/12      | G567        | 5 k         | 0,1750       |
| 242 | 632/13      | G481        | 5 k         | 0,4140       |
| 243 | 632/2       | G480        | 5 i         | 0,3561       |
| 244 | 632/3       | G643        | 5 i         | 0,1628       |
| 245 | 632/8       | G852        | 5 k         | 0,0725       |
| 246 | 633/1       | G852        | 5 k         | 1,0317       |
| 247 | 633/2       | G469        | 5 i         | 0,1898       |
| 248 | 633/3       | G480        | 5 i         | 0,1257       |
| 249 | 633/4       | G480        | 5 i         | 0,1076       |
| 250 | 634/1       | G852        | 5 g         | 0,3587       |
| 251 | 634/10      | G469        | 5 i         | 0,4111       |
| 252 | 634/2       | G623        | 5 i         | 0,1139       |
| 253 | 634/3       | G1223       | 5 i         | 0,1446       |
| 254 | 634/4       | G567        | 5 i         | 0,2450       |
| 255 | 634/7       | G476        | 5 i         | 0,2051       |
| 256 | 634/9       | G462        | 5 i         | 0,2223       |
| 257 | 636/1       | G852        | 5 g         | 0,0644       |
| 258 | 636/2       | G468        | 5 g         | 0,0966       |
| 259 | 637/1       | G475        | 5 i         | 0,2595       |
| 260 | 638         | G475        | 5 i         | 0,1097       |
| 261 | 639         | G475        | 5 i         | 0,3866       |
| 262 | 640         | G475        | 5 i         | 0,4453       |
| 263 | 642         | G475        | 5 l         | 0,3126       |
| 264 | 643/17      | G475        | 5 l         | 0,7716       |
| 265 | 643/21      | G643        | 5 l         | 0,1934       |
| 266 | 643/7       | G475        | 5 i         | 2,6077       |
| 267 | 646/1       | G475        | 5 p         | 0,6009       |
| 268 | 646/2       | G475        | 5 w         | 0,5087       |
| 269 | 647         | G713        | 5 p         | 0,0334       |
| 270 | 733/4       | G673        | 7 i         | 0,0414       |
| 271 | 733/5       | G829        | 7 i         | 0,1210       |
| 272 | 735/1       | G469        | 5 w         | 0,1914       |
| 273 | 735/2       | G468        | 5 w         | 0,0631       |
| 274 | 736         | G469        | 5 w         | 0,0202       |
| 275 | 737         | G469        | 5 w         | 0,0751       |
| 276 | 738         | G468        | 5 w         | 0,0507       |
| 277 | 739         | G468        | 5 w         | 0,0101       |
| 278 | 746         | G839        | 5 w         | 0,0131       |
| 279 | 747/1       | G839        | 5 w         | 0,1232       |
| 280 | 747/2       | G839        | 5 w         | 0,1482       |
| 281 | 749         | G839        | 5 w         | 0,0403       |
| 282 | 750         | G462        | 5 w         | 0,0183       |
| 283 | 751         | G462        | 5 w         | 0,1043       |
| 284 | 752         | G458        | 5 w         | 0,1194       |
| 285 | 762         | G840        | 5 w         | 0,1255       |
| 286 | 763/2       | G470        | 5 w         | 0,1406       |
| 287 | 767/4       | G430        | 5 w         | 0,0298       |
| 288 | 767/6       | G647        | 5 w         | 0,0280       |
| 289 | 866/1       | G839        | 5 p         | 0,0873       |
| 290 | 866/2       | G468        | 5 p         | 0,0683       |
| 291 | 866/3       | G469        | 5 p         | 0,1281       |
| 292 | 867/11      | G468        | 5 m         | 0,0890       |
| 293 | 868/1       | G469        | 5 m         | 0,4743       |
| 294 | 868/2       | G468        | 5 m         | 0,0576       |
| 295 | 868/3       | G733        | 5 m         | 0,0502       |
| 296 | 868/4       | G469        | 5 m         | 0,1333       |

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|-----|-------------|-------------|------------|--------------|
| 297 | 868/5       | G468        | 5 m        | 0,0167       |
| 298 | 870/2       | G733        | 5 d        | 0,0246       |
| 299 | 870/4       | G469        | 5 d        | 0,0228       |
| 300 | 870/5       | G733        | 5 d        | 0,0054       |
| 301 | 870/6       | G468        | 5 d        | 0,1371       |
| 302 | 871/1       | G468        | 5 d        | 0,0898       |
| 303 | 873/1       | G469        | 5 d        | 0,2948       |
| 304 | 873/2       | G733        | 5 d        | 0,1697       |
| 305 | 873/3       | G468        | 5 d        | 0,1638       |
| 306 | 873/4       | G468        | 5 d        | 0,0810       |
| 307 | 873/5       | G733        | 5 d        | 0,0097       |
| 308 | 873/6       | G469        | 5 d        | 0,0787       |
| 309 | 874/1       | G466        | 5 d        | 0,0892       |
| 310 | 874/3       | G469        | 5 d        | 0,4036       |
| 311 | 874/4       | G468        | 5 d        | 0,0817       |
| 312 | 874/5       | G733        | 5 d        | 0,1228       |
| 313 | 874/6       | G733        | 5 d        | 0,0216       |
| 314 | 874/7       | G468        | 5 d        | 0,1026       |
| 315 | 874/8       | G468        | 5 d        | 0,0336       |
| 316 | 875/1       | G466        | 5 d        | 0,1485       |
| 317 | 876/1       | G466        | 5 d        | 0,1186       |
| 318 | 876/4       | G469        | 5 i        | 0,1238       |
| 319 | 877         | G573        | 5 d        | 0,1219       |
| 320 | 878/1       | G462        | 5 d        | 0,3175       |
| 321 | 878/2       | G839        | 5 d        | 0,2878       |
| 322 | 878/3       | G647        | 5 d        | 0,1619       |
| 323 | 879         | G839        | 5 d        | 0,0652       |
| 324 | 880         | G573        | 5 d        | 0,3812       |
| 325 | 881         | G573        | 5 d        | 0,3406       |
| 326 | 882         | G573        | 5 d        | 0,6322       |
| 327 | 883         | G573        | 5 d        | 0,7014       |
| 328 | 886/3       | G647        | 5 m        | 0,2366       |
| 329 | 887/1       | G573        | 5 m        | 0,3332       |
| 330 | 887/2       | G840        | 5 m        | 0,0271       |
| 331 | 889/1       | G573        | 5 d        | 0,7163       |
| 332 | 889/10      | G573        | 5 h        | 0,2223       |
| 333 | 889/15      | G573        | 5 d        | 0,4620       |
| 334 | 889/17      | G647        | 5 h        | 0,2114       |
| 335 | 889/22      | G573        | 5 d        | 0,4153       |
| 336 | 889/30      | G573        | 5 d        | 0,2096       |
| 337 | 889/35      | G573        | 5 d        | 0,3162       |
| 338 | 889/8       | G647        | 5 d        | 0,1556       |
| 339 | 889/9       | G656        | 5 d,f      | 0,2157       |
| 340 | 890/1       | G460        | 5 b        | 0,0613       |
| 341 | 890/2       | G459        | 5 b        | 0,0297       |
| 342 | 890/3       | G1074       | 5 b        | 0,0188       |
| 343 | 891/1       | G460        | 5 a        | 0,0715       |
| 344 | 891/2       | G1074       | 5 a        | 0,0476       |
| 345 | 892/1       | G460        | 5 a        | 0,0339       |
| 346 | 892/10      | G459        | 5 f        | 0,2270       |
| 347 | 892/11      | G459        | 3 ix       | 0,1880       |
| 348 | 892/13      | G471        | 5 f        | 0,0821       |
| 349 | 892/14      | G1195       | 5 f        | 0,3288       |
| 350 | 892/15      | G459        | 5 f        | 0,1659       |
| 351 | 892/17      | G467        | 5 f        | 0,4579       |
| 352 | 892/18      | G463        | 5 f        | 0,1453       |
| 353 | 892/20      | G459        | 5 f        | 0,0396       |
| 354 | 892/21      | G1195       | 3 ix       | 0,0906       |
| 355 | 892/22      | G459        | 3 ix       | 0,0485       |
| 356 | 892/23      | G1195       | 3 ix       | 0,0828       |
| 357 | 892/25      | G459        | 5 f        | 0,2059       |
| 358 | 892/27      | G460        | 3 ix       | 0,0908       |
| 359 | 892/28      | G459        | 3 ix       | 0,0787       |
| 360 | 892/36      | G463        | 3 ix       | 0,0843       |
| 361 | 892/37      | G463        | 3 ix       | 0,0219       |
| 362 | 892/38      | G729        | 5 a        | 0,2334       |
| 363 | 892/5       | G460        | 5 c        | 0,9736       |
| 364 | 892/7       | G1195       | 3 gx       | 0,2079       |
| 365 | 892/9       | G1195       | 5 c        | 0,2128       |
| 366 | 893/1       | G1195       | 3 ix       | 0,0874       |
| 367 | 893/2       | G459        | 3 ix       | 0,0578       |
| 368 | 893/3       | G463        | 3 ix       | 0,0407       |
| 369 | 893/4       | G463        | 3 ix       | 0,0161       |
| 370 | 893/5       | G459        | 5 f        | 0,0192       |
| 371 | 893/6       | G1195       | 5 f        | 0,0285       |
| 372 | 930         | G460        | 5 o        | 0,0173       |
| 373 | 934         | G459        | 5 n        | 0,0597       |

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|-----|-------------|-------------|------------|--------------|
| 374 | 935         | G460        | 5 n        | 0,1115       |
| 375 | 936/1       | G460        | 5 n        | 0,0385       |
| 376 | 955         | G463        | 5 n        | 0,0356       |
| 377 | 956         | G463        | 5 n        | 0,0298       |
| 378 | 962         | G467        | 5 o        | 0,0417       |
| 379 | 963         | G460        | 5 o        | 0,0746       |
| 380 | 967         | G459        | 5 o        | 0,0736       |
| 381 | 970         | G471        | 5 o        | 0,0640       |
| 382 | 973         | G467        | 5 o        | 0,0946       |
| 383 | 974         | G467        | 5 o        | 0,0366       |
| 384 | 975         | G460        | 5 o        | 0,0468       |
| 385 | 976         | G459        | 5 o        | 0,0194       |
| 386 | 977         | G471        | 5 o        | 0,0129       |
| 387 | 978         | G471        | 5 o        | 0,0640       |
| 388 | 980         | G718        | 5 o        | 0,0860       |
| 389 | 982         | G460        | 5 o        | 0,0806       |
| 390 | 983         | G460        | 5 o        | 0,1352       |
| 391 | 1036/1      | G292        | 5 o        | 0,0692       |
| 392 | 1039        | G721        | 5 o        | 0,0050       |
| 393 | 1045/1      | G451        | 5 o        | 0,1658       |
| 394 | 1045/2      | G453        | 5 o        | 0,0359       |
| 395 | 1045/3      | G453        | 5 o        | 0,0173       |
| 396 | 1046        | G451        | 5 o        | 0,0115       |
| 397 | 1047/1      | G903        | 5 o        | 0,0691       |
| 398 | 1047/2      | G451        | 5 o        | 0,0082       |
| 399 | 1048/1      | G903        | 5 o        | 0,0217       |
| 400 | 1048/2      | G451        | 5 o        | 0,0252       |
| 401 | 1048/3      | G451        | 5 o        | 0,0100       |
| 402 | 1049        | G903        | 5 o        | 0,0917       |
| 403 | 1050/1      | G903        | 5 o        | 0,0143       |
| 404 | 1050/2      | G452        | 5 o        | 0,0220       |
| 405 | 1052/1      | G452        | 5 o        | 0,0232       |
| 406 | 1052/2      | G903        | 5 o        | 0,0318       |
| 407 | 1053        | G453        | 5 o        | 0,1266       |
| 408 | 1058        | G451        | 5 o        | 0,0133       |
| 409 | 1069/1      | G1194       | 3 lx       | 0,0417       |
| 410 | 1069/2      | G1195       | 3 lx       | 0,0373       |
| 411 | 1069/3      | G451        | 3 lx       | 0,0949       |
| 412 | 1069/4      | G452        | 3 lx       | 0,0707       |
| 413 | 1069/5      | G454        | 3 lx       | 0,1301       |
| 414 | 1084        | G451        | 5 o        | 0,0201       |
| 415 | 1096/1      | G734        | 3 lx       | 0,0698       |
| 416 | 1096/2      | G1191       | 3 lx       | 0,0089       |
| 417 | 1101/1      | G1005       | 3 mx       | 0,0111       |
| 418 | 1101/2      | G1005       | 3 mx       | 0,0101       |
| 419 | 1102/1      | G661        | 3 mx       | 0,0220       |
| 420 | 1102/2      | G661        | 3 mx       | 0,0302       |
| 421 | 1102/4      | G452        | 3 mx       | 0,0258       |
| 422 | 1103/5      | G661        | 3 mx       | 0,0170       |
| 423 | 1104        | G451        | 3 mx       | 0,2169       |
| 424 | 1105/1      | G451        | 3 mx       | 0,1071       |
| 425 | 1105/2      | G1195       | 3 mx       | 0,0223       |
| 426 | 1105/3      | G451        | 3 mx       | 0,0072       |
| 427 | 1105/4      | G452        | 3 mx       | 0,0565       |
| 428 | 1105/5      | G661        | 3 mx       | 0,0256       |
| 429 | 1106/1      | G661        | 3 mx       | 0,0157       |
| 430 | 1106/2      | G453        | 3 mx       | 0,2350       |
| 431 | 1107/1      | G661        | 3 mx       | 0,0450       |
| 432 | 1107/2      | G1195       | 3 mx       | 0,0305       |
| 433 | 1111        | G451        | 3 mx       | 0,0453       |
| 434 | 1112        | G1195       | 3 mx       | 0,0403       |
| 435 | 1113        | G451        | 3 mx       | 0,0263       |
| 436 | 1114/1      | G1195       | 3 mx       | 0,0664       |
| 437 | 1114/2      | G1195       | 3 mx       | 0,0150       |
| 438 | 1121/1      | G1191       | 3 ix       | 0,1563       |
| 439 | 1121/10     | G661        | 3 h        | 0,0020       |
| 440 | 1121/11     | G1190       | 3 h        | 0,0125       |
| 441 | 1121/12     | G661        | 3 h        | 0,0588       |
| 442 | 1121/13     | G452        | 3 h        | 0,0648       |
| 443 | 1121/14     | G451        | 3 h        | 0,0776       |
| 444 | 1121/2      | G451        | 3 ix       | 0,0633       |
| 445 | 1121/23     | G1190       | 3 h        | 0,0139       |
| 446 | 1121/24     | G451        | 3 h        | 0,0314       |
| 447 | 1121/28     | G661        | 3 ix       | 0,0880       |
| 448 | 1121/3      | G661        | 3 ix       | 0,1384       |
| 449 | 1121/4      | G661        | 3 ix       | 0,2367       |
| 450 | 1121/5      | G1190       | 3 ix       | 0,0867       |

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|-----|-------------|-------------|-------------|--------------|
| 451 | 1121/7      | G1190       | 3 ix        | 0,1165       |
| 452 | 1122/1      | G451        | 3 h         | 0,2293       |
| 453 | 1122/10     | G661        | 3 ix        | 0,0721       |
| 454 | 1122/11     | G1190       | 3 ix        | 0,0591       |
| 455 | 1122/12     | G451        | 3 cx        | 0,1972       |
| 456 | 1122/13     | G661        | 3 cx        | 0,1979       |
| 457 | 1122/14     | G1191       | 3 cx        | 0,1945       |
| 458 | 1122/15     | G1192       | 3 h         | 0,1131       |
| 459 | 1122/16     | G661        | 3 h         | 0,0452       |
| 460 | 1122/17     | G1192       | 3 h         | 0,0401       |
| 461 | 1122/18     | G1192       | 3 h         | 0,0692       |
| 462 | 1122/19     | G451        | 3 h         | 0,0101       |
| 463 | 1122/2      | G1191       | 3 h         | 0,1099       |
| 464 | 1122/20     | G1192       | 3 h         | 0,1586       |
| 465 | 1122/21     | G661        | 3 h         | 0,1281       |
| 466 | 1122/22     | G1190       | 3 h         | 0,1389       |
| 467 | 1122/23     | G661        | 3 h         | 0,0984       |
| 468 | 1122/24     | G1190       | 3 h         | 0,0841       |
| 469 | 1122/25     | G661        | 3 h         | 0,0628       |
| 470 | 1122/26     | G452        | 3 h         | 0,0360       |
| 471 | 1122/27     | G452        | 3 h         | 0,1286       |
| 472 | 1122/28     | G451        | 3 h         | 0,0834       |
| 473 | 1122/29     | G451        | 3 h         | 0,0703       |
| 474 | 1122/3      | G1191       | 3 h         | 0,1585       |
| 475 | 1122/30     | G451        | 3 h         | 0,0132       |
| 476 | 1122/31     | G1190       | 3 h         | 0,0596       |
| 477 | 1122/32     | G661        | 3 h         | 0,0531       |
| 478 | 1122/33     | G661        | 3 h         | 0,0483       |
| 479 | 1122/34     | G1190       | 3 h         | 0,0023       |
| 480 | 1122/35     | G1190       | 3 h         | 0,0898       |
| 481 | 1122/37     | G1190       | 3 h         | 0,0040       |
| 482 | 1122/38     | G451        | 3 h         | 0,1202       |
| 483 | 1122/39     | G1190       | 3 h         | 0,1478       |
| 484 | 1122/4      | G661        | 3 h         | 0,2140       |
| 485 | 1122/40     | G661        | 3 h         | 0,0327       |
| 486 | 1122/41     | G451        | 3 h         | 0,1275       |
| 487 | 1122/42     | G451        | 3 h         | 0,0094       |
| 488 | 1122/43     | G661        | 3 lx        | 0,1273       |
| 489 | 1122/44     | G452        | 3 lx        | 0,0208       |
| 490 | 1122/45     | G1190       | 3 lx        | 0,0652       |
| 491 | 1122/46     | G1190       | 3 lx        | 0,0722       |
| 492 | 1122/47     | G451        | 3 cx        | 0,2360       |
| 493 | 1122/6      | G661        | 3 cx        | 0,1068       |
| 494 | 1122/7      | G1191       | 3 cx        | 0,0512       |
| 495 | 1122/8      | G451        | 3 cx        | 0,0765       |
| 496 | 1122/9      | G452        | 3 cx        | 0,2482       |
| 497 | 1123/1      | G661        | 3 cx        | 0,0519       |
| 498 | 1123/2      | G1192       | 3 cx        | 0,0347       |
| 499 | 1123/3      | G661        | 3 cx        | 0,3557       |
| 500 | 1123/4      | G661        | 3 cx        | 0,0174       |
| 501 | 1123/5      | G451        | 3 cx        | 0,0619       |
| 502 | 1123/6      | G451        | 3 cx        | 0,1725       |
| 503 | 1123/7      | G661        | 3 cx        | 0,0706       |
| 504 | 1123/8      | G451        | 3 cx        | 0,0318       |
| 505 | 1123/9      | G661        | 3 cx        | 0,0192       |
| 506 | 1124/10     | G661        | 3 cx        | 0,0605       |
| 507 | 1124/12     | G1192       | 3 cx        | 0,1924       |
| 508 | 1124/13     | G1074       | 3 cx        | 0,2405       |
| 509 | 1124/15     | G1195       | 3 cx        | 0,0280       |
| 510 | 1124/16     | G451        | 3 cx        | 0,0920       |
| 511 | 1124/17     | G451        | 3 cx        | 0,0324       |
| 512 | 1124/18     | G452        | 3 cx        | 0,0384       |
| 513 | 1124/19     | G1191       | 3 w         | 0,2432       |
| 514 | 1124/7      | G451        | 3 cx        | 0,5085       |
| 515 | 1124/8      | G661        | 3 cx        | 0,1894       |
| 516 | 1124/9      | G467        | 3 cx        | 0,0742       |
| 517 | 1125/1      | G661        | 3 w         | 0,0749       |
| 518 | 1125/2      | G451        | 3 w         | 0,0539       |
| 519 | 1125/3      | G661        | 3 w         | 0,0628       |
| 520 | 1125/4      | G661        | 3 w         | 0,1251       |
| 521 | 1125/5      | G1018       | 3 w         | 0,0557       |
| 522 | 1125/6      | G661        | 3 w         | 0,0679       |
| 523 | 1125/7      | G1191       | 3 w         | 0,1438       |
| 524 | 1126/1      | G1215       | 3 r         | 0,1958       |
| 525 | 1126/2      | G1215       | 3 r         | 0,0741       |
| 526 | 1126/3      | G1023       | 3 r         | 0,1675       |
| 527 | 1126/4      | G1023       | 3 r         | 0,0443       |

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|-----|-------------|-------------|-------------|--------------|
| 528 | 1126/5      | G1023       | 3 r         | 0,3309       |
| 529 | 1126/6      | G364        | 3 r         | 0,2830       |
| 530 | 1126/7      | G649        | 3 r         | 0,0628       |
| 531 | 1126/8      | G649        | 3 r         | 0,0488       |
| 532 | 1126/9      | G1215       | 3 r         | 0,0676       |
| 533 | 1127/1      | G518        | 3 r         | 0,1471       |
| 534 | 1127/2      | G912        | 3 r         | 0,2205       |
| 535 | 1128/1      | G649        | 3 h         | 0,4204       |
| 536 | 1128/2      | G369        | 3 r         | 0,3407       |
| 537 | 1129/1      | G364        | 3 r         | 0,2789       |
| 538 | 1129/2      | G1023       | 3 r         | 0,0700       |
| 539 | 1130/1      | G1023       | 3 h         | 0,1322       |
| 540 | 1130/10     | G912        | 3 r         | 0,5770       |
| 541 | 1130/11     | G1215       | 3 r         | 0,5782       |
| 542 | 1130/12     | G1023       | 3 r,t       | 0,3834       |
| 543 | 1130/13     | G364        | 3 r         | 0,2028       |
| 544 | 1130/14     | G1217       | 3 r         | 0,5990       |
| 545 | 1130/15     | G1217       | 3 r         | 0,3991       |
| 546 | 1130/16     | G1023       | 3 h         | 0,4705       |
| 547 | 1130/17     | G1023       | 3 h         | 0,0141       |
| 548 | 1130/18     | G364        | 3 r         | 0,6295       |
| 549 | 1130/19     | G376        | 3 h         | 0,2913       |
| 550 | 1130/2      | G382        | 3 h         | 0,0671       |
| 551 | 1130/20     | G518        | 3 h         | 0,7638       |
| 552 | 1130/21     | G382        | 3 h         | 0,0560       |
| 553 | 1130/22     | G364        | 3 h         | 0,0630       |
| 554 | 1130/23     | G260        | 3 h         | 0,5716       |
| 555 | 1130/24     | G260        | 3 h         | 0,0529       |
| 556 | 1130/25     | G369        | 3 r         | 0,2681       |
| 557 | 1130/26     | G712        | 3 h         | 0,1526       |
| 558 | 1130/27     | G649        | 3 h         | 0,2535       |
| 559 | 1130/28     | G514        | 3 r         | 0,3186       |
| 560 | 1130/29     | G1215       | 3 r         | 0,0335       |
| 561 | 1130/3      | G649        | 3 h         | 0,3619       |
| 562 | 1130/30     | G1023       | 3 h,r       | 0,2277       |
| 563 | 1130/31     | G260        | 3 h         | 0,8762       |
| 564 | 1130/32     | G369        | 3 h         | 0,6581       |
| 565 | 1130/4      | G260        | 3 h         | 0,1436       |
| 566 | 1130/5      | G1215       | 3 r         | 1,0646       |
| 567 | 1130/6      | G1023       | 3 r         | 0,2337       |
| 568 | 1130/7      | G1023       | 3 r         | 0,0736       |
| 569 | 1130/8      | G649        | 3 r         | 1,6998       |
| 570 | 1130/9      | G368        | 3 h,r       | 1,3881       |
| 571 | 1131/1      | G368        | 3 h         | 0,4285       |
| 572 | 1131/2      | G1023       | 3 h         | 0,0843       |
| 573 | 1131/3      | G369        | 3 h         | 0,0151       |
| 574 | 1131/4      | G369        | 3 h         | 0,0564       |
| 575 | 1131/5      | G1023       | 3 h         | 0,1852       |
| 576 | 1131/6      | G518        | 3 h         | 0,2241       |
| 577 | 1131/7      | G368        | 3 h         | 0,0768       |
| 578 | 1131/8      | G369        | 3 h         | 0,0683       |
| 579 | 1131/9      | G369        | 3 h         | 0,0475       |
| 580 | 1132/1      | G1215       | 3 h         | 0,6594       |
| 581 | 1132/10     | G369        | 3 h         | 0,0539       |
| 582 | 1132/11     | G368        | 3 h         | 0,0956       |
| 583 | 1132/12     | G463        | 3 h         | 0,1060       |
| 584 | 1132/13     | G368        | 3 h         | 0,1000       |
| 585 | 1132/14     | G369        | 3 h         | 0,1938       |
| 586 | 1132/15     | G1016       | 3 h         | 0,4991       |
| 587 | 1132/16     | G368        | 3 h         | 0,1848       |
| 588 | 1132/17     | G369        | 3 h         | 0,1143       |
| 589 | 1132/18     | G382        | 3 h         | 0,0687       |
| 590 | 1132/19     | G369        | 3 h         | 0,0701       |
| 591 | 1132/2      | G463        | 3 h         | 0,0725       |
| 592 | 1132/20     | G364        | 3 h         | 0,8854       |
| 593 | 1132/21     | G1215       | 3 h         | 0,2051       |
| 594 | 1132/22     | G368        | 3 h         | 0,2175       |
| 595 | 1132/23     | G1023       | 3 h         | 0,1114       |
| 596 | 1132/24     | G1023       | 3 h         | 0,1210       |
| 597 | 1132/25     | G1023       | 3 h         | 0,0507       |
| 598 | 1132/26     | G382        | 3 h         | 0,0604       |
| 599 | 1132/27     | G364        | 3 h         | 0,4851       |
| 600 | 1132/28     | G518        | 3 h         | 0,9546       |
| 601 | 1132/29     | G1023       | 3 h         | 0,0534       |
| 602 | 1132/3      | G1016       | 3 h         | 0,1948       |
| 603 | 1132/30     | G368        | 3 h         | 0,1214       |
| 604 | 1132/31     | G1023       | 3 h         | 0,2420       |

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|-----|-------------|-------------|------------|--------------|
| 605 | 1132/32     | G382        | 3 h        | 0,2530       |
| 606 | 1132/33     | G1023       | 3 h        | 0,0570       |
| 607 | 1132/34     | G382        | 3 h        | 0,0643       |
| 608 | 1132/35     | G382        | 3 h        | 0,1990       |
| 609 | 1132/36     | G1016       | 3 h        | 0,1462       |
| 610 | 1132/37     | G1016       | 3 h        | 0,1320       |
| 611 | 1132/38     | G368        | 3 h        | 0,1124       |
| 612 | 1132/39     | G1016       | 3 h        | 0,1026       |
| 613 | 1132/4      | G368        | 3 h        | 0,3087       |
| 614 | 1132/40     | G1023       | 3 h        | 0,1465       |
| 615 | 1132/41     | G1023       | 3 h        | 0,0040       |
| 616 | 1132/42     | G260        | 3 h        | 0,0986       |
| 617 | 1132/43     | G1023       | 3 h        | 0,0461       |
| 618 | 1132/44     | G1215       | 3 h        | 0,0244       |
| 619 | 1132/45     | G1215       | 3 h        | 0,1704       |
| 620 | 1132/46     | G260        | 3 h        | 0,2916       |
| 621 | 1132/5      | G369        | 3 h        | 0,0738       |
| 622 | 1132/50     | G376        | 3 h        | 0,0713       |
| 623 | 1132/51     | G518        | 3 h        | 0,2495       |
| 624 | 1132/52     | G463        | 3 h        | 0,0818       |
| 625 | 1132/53     | G518        | 3 h        | 0,1018       |
| 626 | 1132/54     | G515        | 3 h        | 0,1317       |
| 627 | 1132/55     | G518        | 3 h        | 0,2676       |
| 628 | 1132/56     | G1023       | 3 h        | 0,0859       |
| 629 | 1132/6      | G1023       | 3 h        | 0,1035       |
| 630 | 1132/7      | G1023       | 3 h        | 0,0991       |
| 631 | 1132/8      | G1016       | 3 h        | 0,4754       |
| 632 | 1132/9      | G369        | 3 h        | 0,0470       |
| 633 | 1133        | G1215       | 3 h        | 0,1369       |
| 634 | 1134/1      | G1215       | 3 h        | 0,2235       |
| 635 | 1134/2      | G1023       | 3 h        | 0,0466       |
| 636 | 1134/4      | G364        | 3 h        | 0,1257       |
| 637 | 1135/1      | G1016       | 3 h        | 0,0838       |
| 638 | 1135/2      | G364        | 3 h        | 0,1486       |
| 639 | 1136/1      | G1016       | 3 hx       | 0,5590       |
| 640 | 1136/11     | G1217       | 3 h        | 0,1568       |
| 641 | 1136/16     | G368        | 3 h        | 0,9878       |
| 642 | 1136/17     | G518        | 3 hx       | 0,3076       |
| 643 | 1136/18     | G1215       | 3 h        | 0,0946       |
| 644 | 1136/19     | G382        | 3 h        | 0,0687       |
| 645 | 1136/20     | G382        | 3 h        | 0,0521       |
| 646 | 1136/21     | G364        | 3 h        | 0,1105       |
| 647 | 1136/22     | G1016       | 3 h        | 0,1988       |
| 648 | 1136/27     | G1215       | 3 h        | 0,0321       |
| 649 | 1136/28     | G518        | 3 h        | 0,1064       |
| 650 | 1138/10     | G649        | 3 lx       | 0,1409       |
| 651 | 1138/11     | G1016       | 3 lx       | 0,2044       |
| 652 | 1138/12     | G382        | 3 lx       | 0,0799       |
| 653 | 1138/13     | G1217       | 3 lx       | 0,0201       |
| 654 | 1138/14     | G368        | 3 lx       | 0,1156       |
| 655 | 1138/20     | G369        | 3 lx       | 0,0623       |
| 656 | 1138/21     | G369        | 3 lx       | 0,1501       |
| 657 | 1138/5      | G368        | 3 lx       | 0,0929       |
| 658 | 1138/6      | G369        | 3 lx       | 0,0474       |
| 659 | 1138/7      | G1023       | 3 lx       | 0,0757       |
| 660 | 1138/8      | G382        | 3 lx       | 0,0402       |
| 661 | 1138/9      | G382        | 3 lx       | 0,0456       |
| 662 | 1388        | G345        | 3 kx       | 0,2539       |
| 663 | 1389        | G345        | 3 h        | 0,1278       |
| 664 | 1390        | G345        | 3 h        | 0,0273       |
| 665 | 1392/10     | G345        | 3 hx       | 0,1874       |
| 666 | 1392/11     | G345        | 3 kx       | 0,0882       |
| 667 | 1392/17     | G345        | 3 jx       | 0,2599       |
| 668 | 1392/18     | G345        | 3 jx       | 0,1904       |
| 669 | 1392/19     | G345        | 3 hx       | 0,1314       |
| 670 | 1392/20     | G345        | 3 h        | 0,4640       |
| 671 | 1392/21     | G749        | 3 h        | 0,1812       |
| 672 | 1392/22     | G345        | 3 h        | 0,0731       |
| 673 | 1392/23     | G345        | 3 h        | 0,2752       |
| 674 | 1392/24     | G345        | 3 h        | 0,5704       |
| 675 | 1392/25     | G345        | 3 h        | 0,1513       |
| 676 | 1392/26     | G341        | 3 h        | 0,0456       |
| 677 | 1392/27     | G345        | 3 h        | 0,0436       |
| 678 | 1392/28     | G345        | 3 h        | 0,0549       |
| 679 | 1392/29     | G345        | 3 h        | 0,0869       |
| 680 | 1392/30     | G345        | 3 h        | 0,3727       |
| 681 | 1392/31     | G345        | 3 h        | 0,9170       |

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|-----|-------------|-------------|------------|--------------|
| 682 | 1392/32     | G344        | 3 r        | 0,7042       |
| 683 | 1392/33     | G345        | 3 r        | 0,1505       |
| 684 | 1392/34     | G382        | 3 r        | 0,0639       |
| 685 | 1392/35     | G345        | 3 r        | 0,0391       |
| 686 | 1392/36     | G749        | 3 r        | 0,0832       |
| 687 | 1392/37     | G345        | 3 r        | 0,0190       |
| 688 | 1392/38     | G345        | 3 r        | 0,1459       |
| 689 | 1392/39     | G345        | 3 r        | 0,1315       |
| 690 | 1392/40     | G345        | 3 r        | 0,1060       |
| 691 | 1392/41     | G653        | 3 r        | 0,2078       |
| 692 | 1392/42     | G1217       | 3 r        | 0,1330       |
| 693 | 1392/43     | G345        | 3 r        | 0,1266       |
| 694 | 1392/44     | G345        | 3 r        | 0,2254       |
| 695 | 1392/45     | G345        | 3 r        | 0,3271       |
| 696 | 1392/46     | G382        | 3 r        | 0,0305       |
| 697 | 1392/47     | G341        | 3 r        | 0,0320       |
| 698 | 1392/48     | G345        | 3 r        | 0,1462       |
| 699 | 1392/49     | G654        | 3 r        | 0,1365       |
| 700 | 1392/50     | G345        | 3 r        | 0,1414       |
| 701 | 1392/51     | G253        | 3 r        | 0,1349       |
| 702 | 1392/52     | G345        | 3 r        | 0,1404       |
| 703 | 1392/53     | G345        | 3 h        | 0,5397       |
| 704 | 1392/54     | G345        | 3 h        | 0,5359       |
| 705 | 1392/56     | G253        | 3 h        | 0,0223       |
| 706 | 1392/57     | G253        | 3 h        | 0,4912       |
| 707 | 1392/9      | G345        | 3 hx       | 0,1716       |
| 708 | 1393        | G345        | 3 h        | 0,1849       |
| 709 | 1394        | G253        | 3 r        | 0,0374       |
| 710 | 1395        | G345        | 3 h        | 0,1917       |
| 711 | 1396/1      | G345        | 3 h        | 0,1690       |
| 712 | 1396/2      | G568        | 3 h        | 0,1866       |
| 713 | 1397        | G336        | 3 h        | 0,3176       |
| 714 | 1398        | G336        | 3 h        | 0,3010       |
| 715 | 1399        | G336        | 3 h        | 0,0522       |
| 716 | 1400        | G336        | 3 h        | 0,0457       |
| 717 | 1401        | G336        | 3 h        | 0,6884       |
| 718 | 1402        | G336        | 3 h        | 0,1181       |
| 719 | 1403        | G336        | 3 h        | 0,1885       |
| 720 | 1404        | G336        | 3 h        | 0,1475       |
| 721 | 1405/1      | G336        | 3 h,r,z    | 7,1611       |
| 722 | 1405/4      | G336        | 3 z        | 0,1366       |
| 723 | 1405/6      | G338        | 3 z        | 0,1376       |
| 724 | 1405/7      | G345        | 3 hx       | 0,1376       |
| 725 | 1502        | G338        | 3 fx       | 0,3611       |
| 726 | 1503        | G337        | 3 dx       | 0,0210       |
| 727 | 1504/1      | G331        | 3 b        | 0,0649       |
| 728 | 1504/11     | G337        | 3 h        | 0,4120       |
| 729 | 1504/12     | G1184       | 3 h        | 0,8405       |
| 730 | 1504/17     | G335        | 3 fx       | 0,1669       |
| 731 | 1504/18     | G338        | 3 fx       | 0,2340       |
| 732 | 1504/19     | G335        | 3 fx       | 0,1097       |
| 733 | 1504/20     | G337        | 3 fx       | 0,1084       |
| 734 | 1504/3      | G337        | 3 b        | 0,2283       |
| 735 | 1504/4      | G335        | 3 m        | 0,1099       |
| 736 | 1504/5      | G331        | 3 m        | 0,8282       |
| 737 | 1504/9      | G331        | 3 b        | 0,7575       |
| 738 | 1505        | G331        | 3 g        | 0,3507       |
| 739 | 1506        | G331        | 3 g        | 0,2318       |
| 740 | 1507/1      | G331        | 3 g        | 0,1197       |
| 741 | 1507/2      | G335        | 3 b        | 0,0846       |
| 742 | 1508/1      | G328        | 3 b,n      | 1,7951       |
| 743 | 1508/3      | G452        | 3 n        | 0,0924       |
| 744 | 1508/4      | G452        | 3 p        | 0,0696       |
| 745 | 1508/5      | G1184       | 3 p        | 0,3198       |
| 746 | 1508/6      | G328        | 3 b        | 0,7177       |
| 747 | 1510/1      | G452        | 3 dx       | 0,0712       |
| 748 | 1510/2      | G333        | 3 dx       | 0,2814       |
| 749 | 1510/3      | G329        | 3 dx       | 0,1932       |
| 750 | 1512        | G332        | 3 dx       | 0,1104       |
| 751 | 1566/1      | G326        | 3 b        | 0,1649       |
| 752 | 1566/12     | G323        | 3 dx       | 0,0130       |
| 753 | 1566/13     | G323        | 3 dx       | 0,0184       |
| 754 | 1566/14     | G323        | 3 dx       | 0,0112       |
| 755 | 1566/2      | G327        | 3 b        | 0,1117       |
| 756 | 1568/1      | G355        | 3 b        | 0,0577       |
| 757 | 1568/2      | G355        | 3 b        | 0,0422       |
| 758 | 1568/4      | G324        | 3 b        | 0,0599       |

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| 759 | 1569/1      | G324        | 3 b         | 0,2935       |
| 760 | 1569/7      | G355        | 3 b         | 0,1686       |
| 761 | 1569/8      | G355        | 3 b         | 0,0963       |
| 762 | 1570        | G355        | 3 b         | 0,0131       |
| 763 | 1571/1      | G355        | 3 b         | 0,1562       |
| 764 | 1571/2      | G324        | 3 b         | 0,0938       |
| 765 | 1571/3      | G355        | 3 b         | 0,1508       |
| 766 | 1571/4      | G324        | 3 b         | 0,0875       |
| 767 | 1571/5      | G355        | 3 b         | 0,1218       |
| 768 | 1571/6      | G355        | 3 b         | 0,0802       |
| 769 | 1572/10     | G616        | 3 b         | 0,0317       |
| 770 | 1572/11     | G323        | 3 b         | 0,0455       |
| 771 | 1572/12     | G326        | 3 b         | 0,2354       |
| 772 | 1572/13     | G324        | 3 b         | 0,0267       |
| 773 | 1572/14     | G323        | 3 b         | 0,0216       |
| 774 | 1572/15     | G324        | 3 b         | 0,0828       |
| 775 | 1572/16     | G323        | 3 b         | 0,1090       |
| 776 | 1572/17     | G616        | 3 b         | 0,3723       |
| 777 | 1572/18     | G323        | 3 b         | 0,1280       |
| 778 | 1572/19     | G324        | 3 b         | 0,1383       |
| 779 | 1572/2      | G616        | 3 b         | 0,0150       |
| 780 | 1572/20     | G355        | 3 b         | 0,2985       |
| 781 | 1572/21     | G355        | 3 b         | 0,1598       |
| 782 | 1572/24     | G332        | 3 n         | 0,3605       |
| 783 | 1572/25     | G335        | 3 b         | 0,1118       |
| 784 | 1572/26     | G355        | 3 b         | 0,1822       |
| 785 | 1572/27     | G355        | 3 b         | 0,0012       |
| 786 | 1572/28     | G355        | 3 b         | 0,1053       |
| 787 | 1572/3      | G616        | 3 b         | 0,0119       |
| 788 | 1572/4      | G324        | 3 b         | 0,0230       |
| 789 | 1572/5      | G324        | 3 b         | 0,0416       |
| 790 | 1572/6      | G323        | 3 b         | 0,0818       |
| 791 | 1572/7      | G355        | 3 b         | 0,0069       |
| 792 | 1572/9      | G324        | 3 b         | 0,1281       |
| 793 | 1573/1      | G355        | 3 b         | 0,0529       |
| 794 | 1573/2      | G616        | 3 b         | 0,0546       |
| 795 | 1573/3      | G324        | 3 b         | 0,0198       |
| 796 | 1574        | G355        | 3 b         | 0,0453       |
| 797 | 1575        | G321        | 3 b         | 0,0356       |
| 798 | 1576        | G321        | 3 b         | 0,1457       |
| 799 | 1577        | G321        | 3 b         | 0,0676       |
| 800 | 1578        | G321        | 3 b         | 0,0780       |
| 801 | 1579        | G318        | 3 b         | 0,0845       |
| 802 | 1580        | G318        | 3 b         | 2,3749       |
| 803 | 1581        | G321        | 3 b         | 0,1475       |
| 804 | 1582        | G321        | 3 b         | 1,3678       |
| 805 | 1583        | G321        | 3 b         | 0,6129       |
| 806 | 1584        | G321        | 3 b         | 0,0824       |
| 807 | 1585/1      | G321        | 3 b         | 1,0666       |
| 808 | 1640/1      | G358        | 3 ax        | 0,2580       |
| 809 | 1712        | G352        | 3 b         | 0,3702       |
| 810 | 1713/1      | G353        | 3 b         | 0,2160       |
| 811 | 1736/1      | G356        | 3 x         | 0,3345       |
| 812 | 1737/1      | G353        | 3 b         | 0,0424       |
| 813 | 1737/3      | G349        | 3 b         | 0,3605       |
| 814 | 1737/4      | G277        | 3 x         | 0,4784       |
| 815 | 1737/5      | G350        | 3 b         | 0,5761       |
| 816 | 1737/6      | G349        | 3 b         | 0,7001       |
| 817 | 1737/7      | G325        | 3 b,k       | 1,0197       |
| 818 | 1737/8      | G350        | 3 b         | 0,5660       |
| 819 | 1737/9      | G354        | 3 b         | 1,3217       |
| 820 | 1738/1      | G354        | 3 b         | 0,2615       |
| 821 | 1739/1      | G354        | 3 b         | 0,1053       |
| 822 | 1739/2      | G350        | 3 b         | 0,0742       |
| 823 | 1739/3      | G325        | 3 b         | 0,2416       |
| 824 | 1739/4      | G351        | 3 b         | 0,2065       |
| 825 | 1739/5      | G354        | 3 b         | 0,1202       |
| 826 | 1739/6      | G354        | 3 b         | 0,2982       |
| 827 | 1739/7      | G350        | 3 b         | 0,0747       |
| 828 | 1739/8      | G325        | 3 b         | 0,6994       |
| 829 | 1740        | G325        | 3 b         | 0,1108       |
| 830 | 1741/3      | G354        | 3 b         | 0,3371       |
| 831 | 1741/4      | G325        | 3 b         | 1,7989       |
| 832 | 1741/5      | G350        | 3 b         | 1,1488       |
| 833 | 1742        | G325        | 3 b         | 0,0241       |
| 834 | 1743        | G349        | 3 b         | 0,3142       |
| 835 | 1744        | G349        | 3 b         | 0,4366       |

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|-----|-------------|-------------|-------------|--------------|
| 836 | 1745/1      | G349        | 3 b         | 0,9165       |
| 837 | 1745/10     | G357        | 3 b         | 0,2531       |
| 838 | 1745/2      | G354        | 3 b         | 1,5843       |
| 839 | 1745/3      | G349        | 3 b         | 0,3261       |
| 840 | 1745/4      | G1133       | 3 b         | 0,3407       |
| 841 | 1745/5      | G354        | 3 b         | 0,4912       |
| 842 | 1746/1      | G349        | 3 b         | 0,2297       |
| 843 | 1746/2      | G325        | 3 b         | 0,3776       |
| 844 | 1746/3      | G350        | 3 b         | 0,2214       |
| 845 | 1749        | G354        | 3 b         | 0,1521       |
| 846 | 1750        | G354        | 3 b         | 0,1830       |
| 847 | 1751/1      | G350        | 3 b         | 0,1480       |
| 848 | 1751/2      | G354        | 3 b         | 0,1139       |
| 849 | 1753        | G349        | 3 b         | 0,1577       |
| 850 | 1754        | G325        | 3 b         | 0,1455       |
| 851 | 1755/1      | G354        | 3 b         | 0,2619       |
| 852 | 1755/2      | G325        | 3 b         | 0,0973       |
| 853 | 1755/3      | G349        | 3 b         | 0,1509       |
| 854 | 1756        | G350        | 3 b,k       | 0,4606       |
| 855 | 1757        | G347        | 3 b         | 0,3805       |
| 856 | 1758/1      | G347        | 3 b         | 1,8091       |
| 857 | 1759        | G347        | 3 d         | 0,0989       |
| 858 | 1760        | G347        | 3 d         | 2,1983       |
| 859 | 1761        | G347        | 3 d         | 0,1050       |
| 860 | 1762        | G347        | 3 d,s       | 0,1406       |
| 861 | 1763        | G347        | 3 c         | 0,9445       |
| 862 | 1765/2      | G347        | 3 c         | 0,5784       |
| 863 | 1765/8      | G347        | 3 b,d,j,o,s | 6,0390       |
| 864 | 1769        | G583        | 3 a         | 1,2554       |
| 865 | 1770        | G260        | 1 k         | 0,2960       |
| 866 | 1774        | G260        | 1 l         | 0,3226       |
| 867 | 1775/3      | G1168       | 1 l         | 0,1315       |
| 868 | 1775/4      | G285        | 1 l         | 0,3043       |
| 869 | 1776/1      | G1168       | 1 j         | 0,2675       |
| 870 | 1776/2      | G582        | 1 j         | 0,0723       |
| 871 | 1778/1      | G1265       | 1 j         | 0,1067       |
| 872 | 1778/2      | G259        | 1 j         | 0,0471       |
| 873 | 1782        | G259        | 3 d         | 0,5443       |
| 874 | 1783        | G1265       | 3 d         | 0,1925       |
| 875 | 1784        | G556        | 3 c         | 0,1309       |
| 876 | 1785        | G280        | 3 f         | 0,2115       |
| 877 | 1786        | G1265       | 3 d         | 0,0187       |
| 878 | 1787        | G1265       | 3 d         | 0,3917       |
| 879 | 1788        | G280        | 3 l         | 0,1003       |
| 880 | 1789        | G280        | 3 l         | 0,5348       |
| 881 | 1790        | G290        | 3 d         | 0,8522       |
| 882 | 1791        | G288        | 3 d         | 0,4816       |
| 883 | 1792        | G288        | 3 d         | 0,1086       |
| 884 | 1793        | G284        | 3 d         | 0,3539       |
| 885 | 1795        | G280        | 3 l         | 0,5111       |
| 886 | 1796        | G280        | 3 l         | 0,2223       |
| 887 | 1797        | G282        | 3 d         | 0,0583       |
| 888 | 1798        | G282        | 3 d         | 0,8743       |
| 889 | 1799        | G558        | 3 l         | 0,1352       |
| 890 | 1800        | G280        | 3 l         | 0,2126       |
| 891 | 1801/1      | G280        | 3 l         | 9,7231       |
| 892 | 1801/10     | G742        | 3 d         | 0,2011       |
| 893 | 1801/11     | G287        | 3 i         | 1,0252       |
| 894 | 1801/12     | G280        | 3 f         | 0,4640       |
| 895 | 1801/7      | G280        | 3 l         | 0,2190       |
| 896 | 1801/8      | G294        | 3 d         | 0,1343       |
| 897 | 1801/9      | G1188       | 3 d         | 0,2899       |
| 898 | 1802/1      | G290        | 3 y         | 0,3038       |
| 899 | 1803        | G290        | 3 y         | 0,0068       |
| 900 | 1804        | G284        | 3 y         | 0,3125       |
| 901 | 1805        | G284        | 3 y         | 0,2697       |
| 902 | 1806        | G284        | 3 y         | 0,0989       |
| 903 | 1807        | G284        | 3 y         | 0,4320       |
| 904 | 1808        | G284        | 3 y         | 0,0191       |
| 905 | 1916/2      | G669        | 6 x         | 0,1094       |
| 906 | 1919        | G287        | 6 x         | 0,0460       |
| 907 | 1920        | G287        | 6 x         | 0,0663       |
| 908 | 1923        | G556        | 6 x         | 0,1701       |
| 909 | 1924        | G556        | 6 x         | 0,0151       |
| 910 | 1925        | G291        | 6 x         | 0,0302       |
| 911 | 1926        | G291        | 6 x         | 0,0090       |
| 912 | 1927        | G291        | 6 x         | 0,0504       |

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|-----|-------------|-------------|------------|--------------|
| 913 | 1929        | G287        | 6 x        | 0,1622       |
| 914 | 1930        | G287        | 6 x        | 0,2057       |
| 915 | 1931        | G287        | 6 x        | 0,0122       |
| 916 | 1932/2      | G289        | 6 x        | 0,0296       |
| 917 | 1938        | G291        | 6 x        | 0,1694       |
| 918 | 1939        | G294        | 6 x        | 0,1083       |
| 919 | 1940        | G556        | 6 x        | 0,1608       |
| 920 | 1941        | G556        | 6 x        | 0,0791       |
| 921 | 1943        | G284        | 6 x        | 0,4399       |
| 922 | 1944        | G556        | 6 x        | 0,1795       |
| 923 | 1945        | G290        | 6 x        | 0,2108       |
| 924 | 1948        | G284        | 6 x        | 0,0241       |
| 925 | 1949        | G284        | 6 x        | 0,0406       |
| 926 | 1950        | G284        | 6 x        | 0,0094       |
| 927 | 1951        | G284        | 6 x        | 0,1737       |
| 928 | 1952        | G557        | 6 x        | 0,0712       |
| 929 | 1953        | G556        | 6 x        | 0,1367       |
| 930 | 1954        | G558        | 6 ox       | 0,0522       |
| 931 | 1955/1      | G558        | 6 ox       | 0,0263       |
| 932 | 1955/2      | G558        | 6 ox       | 0,0108       |
| 933 | 1955/3      | G288        | 6 x        | 0,2442       |
| 934 | 1956        | G286        | 6 x        | 0,4176       |
| 935 | 1957        | G279        | 6 x        | 0,0532       |
| 936 | 1958        | G1265       | 6 x        | 0,1475       |
| 937 | 1959        | G284        | 6 x        | 0,0615       |
| 938 | 1960        | G284        | 6 x        | 0,2223       |
| 939 | 1961        | G284        | 6 x        | 0,0111       |
| 940 | 1962        | G290        | 6 x        | 0,3072       |
| 941 | 1963        | G1265       | 6 x        | 0,1313       |
| 942 | 1964        | G279        | 6 x        | 0,1586       |
| 943 | 1965        | G781        | 6 x        | 0,1572       |
| 944 | 1966        | G557        | 6 x        | 0,0205       |
| 945 | 1967        | G557        | 6 x        | 0,0126       |
| 946 | 1968        | G556        | 6 x        | 0,0187       |
| 947 | 1969        | G556        | 6 x        | 0,0111       |
| 948 | 1970        | G284        | 6 x        | 1,0164       |
| 949 | 1971        | G295        | 6 s        | 0,4262       |
| 950 | 1972        | G1265       | 6 s        | 0,3471       |
| 951 | 1973        | G1265       | 6 x        | 0,1424       |
| 952 | 1974        | G287        | 6 x        | 0,1068       |
| 953 | 1975        | G287        | 6 s        | 0,2974       |
| 954 | 1976/1      | G294        | 6 s        | 0,1326       |
| 955 | 1976/2      | G291        | 6 s        | 0,1954       |
| 956 | 1977        | G294        | 6 x        | 0,0500       |
| 957 | 1978/1      | G290        | 6 x        | 0,0024       |
| 958 | 1978/2      | G294        | 6 x        | 0,0210       |
| 959 | 1979/1      | G290        | 6 s        | 0,8575       |
| 960 | 1979/2      | G294        | 6 s        | 0,1456       |
| 961 | 1980        | G290        | 6 s        | 0,3935       |
| 962 | 1981/1      | G294        | 6 s        | 0,1707       |
| 963 | 1981/2      | G283        | 6 s        | 0,1936       |
| 964 | 1982        | G556        | 6 s        | 0,3543       |
| 965 | 1983        | G301        | 6 s        | 0,2331       |
| 966 | 1984        | G556        | 6 s        | 0,2435       |
| 967 | 1985        | G281        | 6 s        | 0,3086       |
| 968 | 1987        | G556        | 6 s        | 0,0734       |
| 969 | 1988        | G301        | 6 s        | 0,0842       |
| 970 | 1989        | G557        | 6 s        | 0,1144       |
| 971 | 1990        | G279        | 6 s        | 0,0827       |
| 972 | 1991        | G1266       | 6 s        | 0,2586       |
| 973 | 1992        | G557        | 6 s        | 0,0662       |
| 974 | 1993        | G1266       | 6 s        | 0,0140       |
| 975 | 1994        | G1266       | 6 s        | 0,0306       |
| 976 | 1995        | G1266       | 6 s        | 0,0115       |
| 977 | 1996        | G1266       | 6 s        | 0,0050       |
| 978 | 1997        | G1266       | 6 s        | 0,0068       |
| 979 | 1998        | G1266       | 6 s        | 0,0302       |
| 980 | 1999        | G1266       | 6 s        | 0,0486       |
| 981 | 2000        | G1266       | 6 s        | 0,0241       |
| 982 | 2001        | G279        | 6 s        | 0,1083       |
| 983 | 2002        | G279        | 6 s        | 0,0248       |
| 984 | 2003        | G301        | 6 s        | 0,0313       |
| 985 | 2004        | G301        | 6 s        | 0,0518       |
| 986 | 2005        | G301        | 6 s        | 0,0399       |
| 987 | 2006        | G290        | 6 s        | 0,0072       |
| 988 | 2007        | G290        | 6 s        | 0,1511       |
| 989 | 2008        | G290        | 6 s        | 0,0536       |

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|------|-------------|-------------|------------|--------------|
| 990  | 2009        | G290        | 6 s        | 0,0755       |
| 991  | 2010        | G975        | 6 s        | 0,3366       |
| 992  | 2011        | G975        | 6 s        | 0,0669       |
| 993  | 2012        | G287        | 6 s        | 0,0403       |
| 994  | 2013        | G287        | 6 s        | 0,0428       |
| 995  | 2014        | G291        | 6 s        | 0,0518       |
| 996  | 2015        | G291        | 6 s        | 0,0313       |
| 997  | 2016        | G556        | 6 s        | 0,1289       |
| 998  | 2017        | G556        | 6 s        | 0,1313       |
| 999  | 2018        | G556        | 6 s        | 0,0094       |
| 1000 | 2019        | G287        | 6 s        | 0,0072       |
| 1001 | 2020        | G287        | 6 s        | 0,0824       |
| 1002 | 2021        | G291        | 6 s        | 0,1378       |
| 1003 | 2022        | G975        | 6 s        | 0,2021       |
| 1004 | 2023/2      | G975        | 6 s        | 0,0590       |
| 1005 | 2025        | G556        | 6 s        | 0,1895       |
| 1006 | 2026        | G556        | 6 s        | 0,0248       |
| 1007 | 2027        | G556        | 6 s        | 0,0162       |
| 1008 | 2028        | G556        | 6 s        | 0,0133       |
| 1009 | 2029        | G556        | 6 s        | 0,0583       |
| 1010 | 2031/2      | G669        | 6 s        | 0,0222       |
| 1011 | 2033        | G291        | 6 s        | 0,0114       |
| 1012 | 2034        | G291        | 6 s        | 0,0302       |
| 1013 | 2035        | G291        | 6 s        | 0,0345       |
| 1014 | 2036        | G291        | 6 s        | 0,0043       |
| 1015 | 2037        | G287        | 6 s        | 0,1097       |
| 1016 | 2041/1      | G287        | 6 s        | 0,2106       |
| 1017 | 2049/2      | G292        | 6 s        | 0,1344       |
| 1018 | 2050        | G279        | 6 s        | 0,0331       |
| 1019 | 2051/3      | G1311       | 6 s        | 0,2417       |
| 1020 | 2053        | G290        | 6 s        | 0,1182       |
| 1021 | 2060/3      | G1266       | 6 s        | 0,1450       |
| 1022 | 2261        | G271        | 3 d        | 0,1259       |
| 1023 | 2262/1      | G271        | 3 d        | 3,1219       |
| 1024 | 2265/1      | G267        | 3 d        | 0,3354       |
| 1025 | 2265/3      | G260        | 3 d        | 0,0810       |
| 1026 | 2269/1      | G269        | 1 m        | 0,3866       |
| 1027 | 2269/4      | G267        | 1 m        | 0,0815       |
| 1028 | 2269/7      | G271        | 1 m        | 0,1770       |
| 1029 | 2270        | G271        | 1 m        | 0,0712       |
| 1030 | 2271        | G271        | 1 m        | 0,8253       |
| 1031 | 2272        | G271        | 1 m        | 0,2435       |
| 1032 | 2273        | G271        | 1 m        | 0,1381       |
| 1033 | 2274        | G271        | 1 m        | 0,1306       |
| 1034 | 2275        | G271        | 1 m        | 0,1446       |
| 1035 | 2277        | G267        | 1 m        | 0,2073       |
| 1036 | 2278/1      | G742        | 1 m        | 0,1247       |
| 1037 | 2279        | G271        | 1 m        | 1,5419       |
| 1038 | 2280        | G1227       | 1 m        | 0,2459       |
| 1039 | 2281        | G271        | 1 j        | 0,0296       |
| 1040 | 2282        | G271        | 1 j        | 0,1025       |
| 1041 | 2283        | G271        | 1 m        | 0,0281       |
| 1042 | 2285        | G271        | 1 j        | 0,1906       |
| 1043 | 2286        | G271        | 1 j        | 0,0169       |
| 1044 | 2287        | G273        | 1 j        | 0,6906       |
| 1045 | 2288        | G272        | 1 j        | 0,6632       |
| 1046 | 2289        | G741        | 1 m        | 0,1859       |
| 1047 | 2290        | G271        | 1 m        | 1,0593       |
| 1048 | 2291        | G271        | 1 m        | 0,0946       |
| 1049 | 2293/3      | G587        | 1 m        | 0,1634       |
| 1050 | 2294        | G587        | 1 j        | 0,0187       |
| 1051 | 2295        | G276        | 1 j        | 0,5636       |
| 1052 | 2299        | G275        | 1 g        | 0,3069       |
| 1053 | 2305        | G275        | 1 m        | 0,0219       |
| 1054 | 2306        | G275        | 1 g        | 0,0090       |
| 1055 | 2307        | G1203       | 1 m        | 0,0723       |
| 1056 | 2308        | G1257       | 1 m        | 0,0874       |
| 1057 | 2309        | G1257       | 1 m        | 0,0435       |
| 1058 | 2310/2      | G1257       | 1 m        | 0,1018       |
| 1059 | 2310/3      | G1257       | 1 m        | 0,0769       |
| 1060 | 2310/4      | G1257       | 1 m        | 0,0926       |
| 1061 | 2310/5      | G1203       | 1 m        | 0,0780       |
| 1062 | 2311        | G1257       | 1 m        | 0,0896       |
| 1063 | 2312/1      | G1203       | 1 m        | 0,1363       |
| 1064 | 2312/2      | G266        | 1 m        | 0,1216       |
| 1065 | 2313        | G1257       | 1 m        | 0,1777       |
| 1066 | 2314/10     | G266        | 1 m        | 0,0027       |



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|------|-------------|-------------|-------------|--------------|
| 1067 | 2314/11     | G266        | 1 m         | 0,0383       |
| 1068 | 2314/12     | G266        | 1 m         | 0,0557       |
| 1069 | 2314/5      | G1257       | 1 m         | 0,2034       |
| 1070 | 2314/6      | G266        | 1 m         | 0,2872       |
| 1071 | 2314/7      | G1257       | 1 m         | 0,4710       |
| 1072 | 2314/8      | G266        | 1 m         | 0,0785       |
| 1073 | 2314/9      | G1257       | 1 m         | 0,1272       |
| 1074 | 2315/1      | G1203       | 1 m         | 0,1597       |
| 1075 | 2315/2      | G1257       | 1 m         | 0,0676       |
| 1076 | 2315/3      | G1257       | 1 m         | 0,2039       |
| 1077 | 2315/4      | G1257       | 1 m         | 0,0340       |
| 1078 | 2315/5      | G1257       | 1 m         | 0,1469       |
| 1079 | 2315/6      | G1257       | 1 m         | 0,1435       |
| 1080 | 2315/8      | G266        | 1 m         | 0,2775       |
| 1081 | 2315/9      | G1203       | 1 m         | 0,1717       |
| 1082 | 2317        | G1257       | 1 m         | 0,2046       |
| 1083 | 2318        | G266        | 1 m         | 0,6286       |
| 1084 | 2319        | G1257       | 1 m         | 0,1744       |
| 1085 | 2323        | G266        | 1 m         | 0,0558       |
| 1086 | 2324        | G257        | 1 m         | 0,0845       |
| 1087 | 2328/3      | G1257       | 1 s         | 0,2502       |
| 1088 | 2328/4      | G257        | 1 s         | 0,0745       |
| 1089 | 2407/1      | G874        | 1 s         | 0,2902       |
| 1090 | 2407/2      | G872        | 1 r         | 0,3274       |
| 1091 | 2407/3      | G260        | 1 r         | 0,2907       |
| 1092 | 2415        | G1168       | 1 m         | 0,0414       |
| 1093 | 2418/10     | G872        | 1 m         | 0,0677       |
| 1094 | 2418/11     | G874        | 1 m         | 0,0140       |
| 1095 | 2418/12     | G874        | 1 m         | 0,0359       |
| 1096 | 2418/13     | G260        | 1 m         | 0,5026       |
| 1097 | 2418/14     | G874        | 1 m         | 0,4153       |
| 1098 | 2418/15     | G872        | 1 m         | 0,1367       |
| 1099 | 2418/16     | G260        | 1 m         | 0,0733       |
| 1100 | 2418/17     | G874        | 1 m         | 0,2670       |
| 1101 | 2418/18     | G260        | 1 m         | 0,2116       |
| 1102 | 2418/19     | G874        | 1 m         | 0,0703       |
| 1103 | 2418/2      | G259        | 1 m         | 0,0906       |
| 1104 | 2418/20     | G872        | 1 m         | 0,5752       |
| 1105 | 2418/21     | G872        | 1 o         | 0,0306       |
| 1106 | 2418/22     | G260        | 1 m,o       | 0,3658       |
| 1107 | 2418/23     | G874        | 1 o         | 0,0927       |
| 1108 | 2418/24     | G260        | 1 o         | 0,0454       |
| 1109 | 2418/25     | G872        | 1 o         | 0,0265       |
| 1110 | 2418/3      | G872        | 1 m         | 0,1729       |
| 1111 | 2418/4      | G874        | 1 m         | 0,0751       |
| 1112 | 2418/5      | G874        | 1 m         | 0,0174       |
| 1113 | 2418/6      | G875        | 1 m         | 0,0142       |
| 1114 | 2418/7      | G875        | 1 m         | 0,2685       |
| 1115 | 2418/8      | G260        | 1 m         | 0,1101       |
| 1116 | 2418/9      | G874        | 1 m         | 0,0764       |
| 1117 | 2425/1      | G872        | 1 m         | 0,0200       |
| 1118 | 2425/2      | G260        | 1 m         | 0,0311       |
| 1119 | 2425/3      | G874        | 1 m         | 0,0104       |
| 1120 | 2426        | G1168       | 1 g         | 0,2172       |
| 1121 | 2427        | G1168       | 1 g         | 0,0223       |
| 1122 | 2428        | G1168       | 1 g         | 0,1388       |
| 1123 | 2429        | G1168       | 1 g         | 1,3059       |
| 1124 | 2430        | G1168       | 1 g         | 0,0647       |
| 1125 | 2431        | G1168       | 1 g         | 1,3315       |
| 1126 | 2432        | G253        | 1 g         | 0,1446       |
| 1127 | 2433/1      | G253        | 1 g         | 0,3457       |
| 1128 | 2433/3      | G255        | 1 g         | 0,9233       |
| 1129 | 2434/1      | G255        | 1 g         | 0,1593       |
| 1130 | 2434/2      | G1154       | 1 g         | 0,0589       |
| 1131 | 2434/3      | G1153       | 1 g         | 0,0584       |
| 1132 | 2436/1      | G253        | 1 d         | 0,2849       |
| 1133 | 2436/2      | G1203       | 1 d         | 0,2953       |
| 1134 | 2436/3      | G749        | 1 d         | 0,2923       |
| 1135 | 2437        | G1153       | 1 d         | 0,7087       |
| 1136 | 2438/1      | G1153       | 1 d         | 0,1180       |
| 1137 | 2438/2      | G1154       | 1 d         | 0,1418       |
| 1138 | 2438/4      | G254        | 1 d         | 0,2122       |
| 1139 | 2438/5      | G1204       | 1 d         | 0,0771       |
| 1140 | 2439        | G1204       | 1 d         | 0,0719       |
| 1141 | 2440/1      | G254        | 1 d         | 0,2063       |
| 1142 | 2440/2      | G253        | 1 d         | 0,1376       |
| 1143 | 2440/3      | G1154       | 1 d         | 0,0820       |

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|------|-------------|-------------|-------------|--------------|
| 1144 | 2440/4      | G1204       | 1 d         | 0,0201       |
| 1145 | 2441/1      | G255        | 1 g         | 0,0143       |
| 1146 | 2441/2      | G1153       | 1 g         | 0,1397       |
| 1147 | 2441/3      | G253        | 1 d,g       | 0,2172       |
| 1148 | 2441/5      | G253        | 1 d         | 0,2371       |
| 1149 | 2442/1      | G255        | 1 g         | 0,0448       |
| 1150 | 2442/2      | G1153       | 1 g         | 0,0914       |
| 1151 | 2442/3      | G1203       | 1 g         | 0,0838       |
| 1152 | 2442/4      | G253        | 1 g         | 0,0959       |
| 1153 | 2442/5      | G1204       | 1 g         | 0,0315       |
| 1154 | 2443/1      | G257        | 1 o         | 0,0188       |
| 1155 | 2443/2      | G1153       | 1 o         | 0,1690       |
| 1156 | 2443/3      | G257        | 1 o         | 0,1477       |
| 1157 | 2443/4      | G1154       | 1 o         | 0,0180       |
| 1158 | 2444        | G257        | 1 o         | 0,1634       |
| 1159 | 2445/2      | G257        | 1 o         | 0,0969       |
| 1160 | 2446/1      | G254        | 1 o         | 1,1307       |
| 1161 | 2446/2      | G257        | 1 o         | 0,4836       |
| 1162 | 2446/3      | G1153       | 1 o         | 0,2441       |
| 1163 | 2446/4      | G1153       | 1 o         | 0,3677       |
| 1164 | 2446/5      | G257        | 1 o         | 0,0733       |
| 1165 | 2446/6      | G255        | 1 o         | 0,6214       |
| 1166 | 2446/7      | G254        | 1 o         | 0,3486       |
| 1167 | 2447        | G255        | 1 o         | 0,0399       |
| 1168 | 2448/2      | G1154       | 1 m         | 0,1047       |
| 1169 | 2450        | G254        | 1 o         | 0,1360       |
| 1170 | 2451        | G254        | 1 o         | 0,0878       |
| 1171 | 2452/1      | G253        | 1 o         | 0,1039       |
| 1172 | 2452/2      | G255        | 1 o         | 0,1772       |
| 1173 | 2452/4      | G253        | 1 o         | 0,2715       |
| 1174 | 2453        | G253        | 1 o         | 0,0302       |
| 1175 | 2467/1      | G1153       | 1 r         | 0,0471       |
| 1176 | 2508/3      | G249        | 3 bx        | 1,4769       |
| 1177 | 2607        | G249        | 1 o         | 0,6684       |
| 1178 | 2609        | G249        | 1 o         | 0,0971       |
| 1179 | 2610        | G249        | 1 o         | 0,1529       |
| 1180 | 2611        | G249        | 1 o         | 0,0475       |
| 1181 | 2612        | G249        | 1 o         | 1,6451       |
| 1182 | 2613        | G249        | 1 o         | 0,9164       |
| 1183 | 2614        | G249        | 1 o         | 0,0396       |
| 1184 | 2615        | G249        | 1 o         | 0,9646       |
| 1185 | 2616        | G249        | 1 o         | 0,1601       |
| 1186 | 2617        | G249        | 1 o         | 0,0950       |
| 1187 | 2618/1      | G249        | 1 d,n       | 1,2545       |
| 1188 | 2618/2      | G1063       | 1 d         | 0,3046       |
| 1189 | 2618/3      | G247        | 1 d         | 0,1288       |
| 1190 | 2619/1      | G249        | 1 d         | 0,4286       |
| 1191 | 2619/2      | G244        | 1 d         | 0,0394       |
| 1192 | 2620        | G250        | 1 d         | 0,8711       |
| 1193 | 2621/1      | G250        | 1 d         | 0,1474       |
| 1194 | 2621/2      | G267        | 1 i         | 0,2471       |
| 1195 | 2621/4      | G250        | 1 d         | 1,3229       |
| 1196 | 2621/6      | G245        | 1 n         | 0,1179       |
| 1197 | 2621/7      | G243        | 1 d         | 0,5835       |
| 1198 | 2621/8      | G250        | 1 d         | 0,0182       |
| 1199 | 2621/9      | G250        | 1 n         | 0,0335       |
| 1200 | 2622        | G250        | 1 d         | 0,2248       |
| 1201 | 2623        | G250        | 1 d         | 0,0850       |
| 1202 | 2624        | G250        | 1 d         | 0,1620       |
| 1203 | 2625        | G1062       | 1 d         | 0,2003       |
| 1204 | 2626        | G245        | 1 h         | 0,1824       |
| 1205 | 2627/2      | G245        | 1 h         | 0,0945       |
| 1206 | 2628        | G247        | 1 d         | 0,2000       |
| 1207 | 2629        | G247        | 1 d         | 0,0363       |
| 1208 | 2630        | G253        | 1 d         | 0,2795       |
| 1209 | 2631        | G345        | 1 d         | 0,5075       |
| 1210 | 2632/1      | G345        | 1 d         | 1,0403       |
| 1211 | 2632/2      | G590        | 1 d,f       | 0,8487       |
| 1212 | 2634        | G590        | 1 f         | 0,2644       |
| 1213 | 2635        | G553        | 1 d         | 0,2162       |
| 1214 | 2637        | G553        | 1 d         | 0,0539       |
| 1215 | 2638        | G245        | 1 d         | 0,2978       |
| 1216 | 2639        | G1173       | 1 d         | 0,2949       |
| 1217 | 2640        | G1173       | 1 d         | 0,1723       |
| 1218 | 2642        | G590        | 1 d         | 0,0352       |
| 1219 | 2643        | G590        | 1 d         | 0,0072       |
| 1220 | 2644        | G443        | 1 d         | 0,0881       |

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| 1221 | 2645        | G590        | 1 d        | 0,1554       |
| 1222 | 2646        | G590        | 1 d        | 0,1007       |
| 1223 | 2647        | G443        | 1 d        | 0,1011       |
| 1224 | 2648        | G590        | 1 d        | 0,0734       |
| 1225 | 2649        | G590        | 1 d        | 0,9391       |
| 1226 | 2650        | G538        | 1 d        | 0,0780       |
| 1227 | 2651        | G443        | 1 d        | 0,0504       |
| 1228 | 2652        | G443        | 1 d        | 0,0374       |
| 1229 | 2653        | G443        | 1 d        | 0,1126       |
| 1230 | 2654        | G443        | 1 d        | 0,2226       |
| 1231 | 2655        | G443        | 1 d        | 0,0691       |
| 1232 | 2656        | G1250       | 1 d        | 0,1773       |
| 1233 | 2657        | G1250       | 1 d        | 0,0219       |
| 1234 | 2659        | G546        | 1 d        | 0,3972       |
| 1235 | 2660        | G834        | 1 d        | 0,0500       |
| 1236 | 2661        | G834        | 1 d        | 0,2899       |
| 1237 | 2662        | G834        | 1 d        | 0,0475       |
| 1238 | 2663        | G187        | 1 d        | 1,9173       |
| 1239 | 2664        | G834        | 1 d        | 0,2205       |
| 1240 | 2665        | G834        | 1 d        | 0,2457       |
| 1241 | 2666        | G1248       | 1 d        | 0,0349       |
| 1242 | 2667        | G1248       | 1 d        | 0,2072       |
| 1243 | 2668        | G1248       | 1 d        | 0,0705       |
| 1244 | 2669/1      | G1248       | 1 d        | 0,2032       |
| 1245 | 2670/1      | G200        | 1 d        | 0,1629       |
| 1246 | 2670/3      | G199        | 1 d        | 0,2553       |
| 1247 | 2670/4      | G198        | 1 d        | 0,1630       |
| 1248 | 2670/5      | G199        | 1 d        | 0,1571       |
| 1249 | 2671        | G200        | 1 d        | 0,0191       |
| 1250 | 2672        | G274        | 1 d        | 0,0403       |
| 1251 | 2673        | G274        | 1 d        | 0,0601       |
| 1252 | 2674/1      | G274        | 1 d        | 0,2978       |
| 1253 | 2674/2      | G203        | 1 d        | 0,2487       |
| 1254 | 2675/1      | G274        | 1 d        | 0,1241       |
| 1255 | 2675/2      | G203        | 1 d        | 0,0948       |
| 1256 | 2676        | G197        | 1 d        | 0,1870       |
| 1257 | 2677        | G189        | 1 d        | 0,1734       |
| 1258 | 2678        | G196        | 1 o        | 0,0396       |
| 1259 | 2679        | G196        | 1 o        | 0,1111       |
| 1260 | 2680        | G200        | 1 o        | 0,0561       |
| 1261 | 2681        | G198        | 1 o        | 0,1061       |
| 1262 | 2682        | G187        | 1 o        | 0,2198       |
| 1263 | 2683        | G199        | 1 o        | 0,0662       |
| 1264 | 2684        | G1249       | 1 o        | 0,1083       |
| 1265 | 2685        | G199        | 1 o        | 0,1111       |
| 1266 | 2686        | G552        | 1 o        | 0,2190       |
| 1267 | 2687        | G551        | 1 o        | 0,0745       |
| 1268 | 2688        | G189        | 1 o        | 0,0705       |
| 1269 | 2689        | G189        | 1 o        | 0,1500       |
| 1270 | 2690        | G189        | 1 o        | 0,1137       |
| 1271 | 2691        | G551        | 1 o        | 0,0730       |
| 1272 | 2692        | G551        | 1 o        | 0,1752       |
| 1273 | 2693        | G552        | 1 o        | 0,0946       |
| 1274 | 2694        | G187        | 1 o        | 0,0597       |
| 1275 | 2695/13     | G590        | 1 x        | 0,2412       |
| 1276 | 2695/14     | G189        | 1 x        | 0,0908       |
| 1277 | 2695/15     | G203        | 1 x        | 0,0304       |
| 1278 | 2695/16     | G203        | 1 x        | 0,0084       |
| 1279 | 2695/21     | G187        | 1 o        | 0,1422       |
| 1280 | 2695/23     | G172        | 1 o        | 0,0406       |
| 1281 | 2695/25     | G187        | 1 o        | 2,9311       |
| 1282 | 2695/26     | G200        | 1 x        | 0,0484       |
| 1283 | 2695/27     | G200        | 1 x        | 0,0074       |
| 1284 | 2695/28     | G1249       | 1 x        | 0,0070       |
| 1285 | 2695/5      | G546        | 1 w        | 0,4099       |
| 1286 | 2695/6      | G1249       | 1 w        | 0,3498       |
| 1287 | 2695/7      | G200        | 1 w        | 0,3961       |
| 1288 | 2695/9      | G203        | 1 t        | 0,2401       |
| 1289 | 2697        | G206        | 1 o        | 0,4193       |
| 1290 | 2703        | G200        | 1 t        | 0,1478       |
| 1291 | 2705        | G203        | 1 t        | 0,1054       |
| 1292 | 2706/2      | G200        | 1 t        | 0,3489       |
| 1293 | 2813/1      | G189        | 6 d        | 0,1491       |
| 1294 | 2813/2      | G199        | 6 d        | 0,0772       |
| 1295 | 2844        | G1249       | 6 b        | 0,0348       |
| 1296 | 2845        | G804        | 6 b        | 0,0802       |
| 1297 | 2847/1      | G804        | 6 b        | 0,1457       |

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| 1298 | 2847/2      | G200        | 6 b        | 0,1791       |
| 1299 | 2848        | G200        | 6 b        | 0,0194       |
| 1300 | 2849        | G1249       | 6 b        | 0,0176       |
| 1301 | 2850        | G203        | 6 b        | 0,0522       |
| 1302 | 2852        | G590        | 6 b        | 0,0939       |
| 1303 | 2861        | G201        | 6 b        | 0,0985       |
| 1304 | 2862        | G201        | 6 b        | 0,0237       |
| 1305 | 2863        | G200        | 6 b        | 0,0356       |
| 1306 | 2864        | G200        | 6 b        | 0,1086       |
| 1307 | 2865        | G200        | 6 b        | 0,0040       |
| 1308 | 2866        | G590        | 6 b        | 0,0982       |
| 1309 | 2867        | G590        | 6 b        | 0,0058       |
| 1310 | 2868        | G590        | 6 b        | 0,0410       |
| 1311 | 2869        | G188        | 6 b        | 0,2205       |
| 1312 | 2871        | G196        | 6 b        | 0,0155       |
| 1313 | 2872        | G196        | 6 b        | 0,0327       |
| 1314 | 2873        | G200        | 6 b        | 0,0324       |
| 1315 | 2874/1      | G200        | 6 b        | 0,1586       |
| 1316 | 2875/2      | G196        | 6 d        | 0,2655       |
| 1317 | 2876        | G196        | 6 d        | 0,0097       |
| 1318 | 2877        | G196        | 6 d        | 0,0392       |
| 1319 | 2878        | G187        | 6 d        | 0,0625       |
| 1320 | 2879        | G1249       | 6 d        | 0,2075       |
| 1321 | 2880        | G203        | 6 d        | 0,1949       |
| 1322 | 2881        | G203        | 6 d        | 0,0273       |
| 1323 | 2882        | G203        | 6 d        | 0,0439       |
| 1324 | 2883        | G196        | 6 d        | 0,0277       |
| 1325 | 2884        | G196        | 6 d        | 0,3190       |
| 1326 | 2885        | G200        | 6 d        | 0,0392       |
| 1327 | 2886        | G196        | 6 d        | 0,0058       |
| 1328 | 2887        | G196        | 6 d        | 0,0327       |
| 1329 | 2888        | G199        | 6 d        | 0,1313       |
| 1330 | 2889        | G812        | 6 d        | 0,0266       |
| 1331 | 2890        | G812        | 6 d        | 0,0507       |
| 1332 | 2891        | G186        | 6 d        | 0,0806       |
| 1333 | 2892        | G187        | 6 d        | 2,7957       |
| 1334 | 2893/1      | G190        | 6 d,i      | 0,4411       |
| 1335 | 2893/3      | G196        | 6 i        | 0,3574       |
| 1336 | 2893/4      | G196        | 6 b        | 0,0197       |
| 1337 | 2894        | G190        | 6 d        | 0,0324       |
| 1338 | 2895        | G190        | 6 d        | 0,0129       |
| 1339 | 2896        | G190        | 6 i        | 0,0129       |
| 1340 | 2897        | G185        | 6 d        | 0,0953       |
| 1341 | 2898        | G203        | 6 d,i      | 0,0935       |
| 1342 | 2901        | G188        | 6 b        | 0,1903       |
| 1343 | 2903        | G590        | 6 b        | 0,0065       |
| 1344 | 2905        | G1249       | 6 f        | 0,0656       |
| 1345 | 2909        | G590        | 6 d        | 0,1342       |
| 1346 | 2910/1      | G198        | 6 d        | 0,4284       |
| 1347 | 2910/3      | G176        | 6 d        | 0,3837       |
| 1348 | 2913        | G176        | 6 d        | 0,0212       |
| 1349 | 2914        | G176        | 6 d        | 0,0140       |
| 1350 | 2915        | G833        | 6 d        | 0,0111       |
| 1351 | 2916        | G833        | 6 d        | 0,0439       |
| 1352 | 2917        | G833        | 6 d        | 0,0043       |
| 1353 | 2918        | G833        | 6 d        | 0,1859       |
| 1354 | 2919        | G833        | 6 d        | 0,0345       |
| 1355 | 2920        | G833        | 6 d        | 0,0065       |
| 1356 | 2921        | G833        | 6 d        | 0,0183       |
| 1357 | 2922        | G833        | 6 d        | 0,1575       |
| 1358 | 2923        | G833        | 6 d        | 0,0241       |
| 1359 | 2924        | G833        | 6 d        | 0,0439       |
| 1360 | 2925        | G833        | 6 d        | 0,0306       |
| 1361 | 2926        | G833        | 6 k        | 0,0464       |
| 1362 | 2927        | G550        | 6 k        | 0,5955       |
| 1363 | 2928        | G176        | 6 d        | 0,0198       |
| 1364 | 2929/1      | G370        | 6 d        | 0,0415       |
| 1365 | 2929/2      | G212        | 6 d        | 0,0295       |
| 1366 | 2930        | G212        | 6 d        | 0,0230       |
| 1367 | 2931/2      | G1178       | 6 d        | 0,5588       |
| 1368 | 2932/2      | G800        | 6 k        | 0,3032       |
| 1369 | 2932/3      | G800        | 6 k        | 0,1325       |
| 1370 | 2933        | G176        | 6 k        | 0,7721       |
| 1371 | 2936        | G177        | 6 m        | 0,4535       |
| 1372 | 2937        | G550        | 6 k,m,n    | 1,2636       |
| 1373 | 2938/1      | G180        | 6 m        | 0,2545       |
| 1374 | 2939/2      | G636        | 6 y        | 0,1749       |

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| 1375 | 2939/3      | G71         | 6 m         | 0,0945       |
| 1376 | 2940/1      | G176        | 6 m         | 0,0112       |
| 1377 | 2940/3      | G176        | 6 h,p       | 0,0675       |
| 1378 | 2940/6      | G176        | 6 k,m,n     | 0,1253       |
| 1379 | 2940/7      | G773        | 6 h         | 0,0317       |
| 1380 | 2940/8      | G175        | 6 m         | 0,0091       |
| 1381 | 2940/9      | G175        | 6 m,r       | 0,1702       |
| 1382 | 2941        | G773        | 6 h,w       | 0,1286       |
| 1383 | 2942/10     | G175        | 4 t         | 0,0017       |
| 1384 | 2942/11     | G175        | 6 bx,h,w    | 7,0821       |
| 1385 | 2942/2      | G1049       | 6 h         | 0,3224       |
| 1386 | 2942/9      | G175        | 4 j         | 0,1430       |
| 1387 | 2943/10     | G183        | 4 t         | 0,1219       |
| 1388 | 2943/11     | G183        | 6 h         | 0,0030       |
| 1389 | 2943/6      | G175        | 4 r,t       | 0,3706       |
| 1390 | 2943/7      | G175        | 6 h         | 0,0195       |
| 1391 | 2943/8      | G175        | 6 h         | 0,0500       |
| 1392 | 2945/1      | G175        | 4 p         | 0,7250       |
| 1393 | 2945/2      | G838        | 4 p         | 0,1551       |
| 1394 | 2946/2      | G175        | 4 p         | 0,1022       |
| 1395 | 2946/3      | G175        | 4 p         | 0,0783       |
| 1396 | 2950        | G175        | 4 j         | 0,4510       |
| 1397 | 2964/1      | G177        | 6 c         | 0,0678       |
| 1398 | 2965        | G554        | 6 c         | 0,0274       |
| 1399 | 2970/4      | G212        | 6 c         | 0,2191       |
| 1400 | 2973/1      | G641        | 6 a         | 0,2127       |
| 1401 | 2974/1      | G179        | 6 a         | 0,0315       |
| 1402 | 2974/2      | G636        | 6 a         | 0,0622       |
| 1403 | 2974/3      | G152        | 6 a         | 0,0161       |
| 1404 | 2975/1      | G548        | 6 a         | 0,0462       |
| 1405 | 2975/2      | G152        | 6 a         | 0,0292       |
| 1406 | 2976        | G179        | 6 c         | 0,0642       |
| 1407 | 2977/2      | G179        | 6 g         | 0,0597       |
| 1408 | 2977/3      | G641        | 6 g         | 0,0877       |
| 1409 | 2977/4      | G152        | 6 g         | 0,0688       |
| 1410 | 2978/1      | G641        | 6 g         | 0,6586       |
| 1411 | 2978/7      | G636        | 6 h         | 0,0364       |
| 1412 | 2981        | G180        | 6 h         | 0,1349       |
| 1413 | 2982        | G180        | 6 h         | 0,5985       |
| 1414 | 2983        | G180        | 6 h         | 0,0079       |
| 1415 | 2984        | G180        | 6 h         | 0,0370       |
| 1416 | 2985        | G180        | 6 h         | 0,0522       |
| 1417 | 2986        | G181        | 6 h         | 0,3913       |
| 1418 | 2987        | G750        | 6 h         | 0,4010       |
| 1419 | 2989        | G180        | 6 h         | 0,1499       |
| 1420 | 2990/2      | G1305       | 6 h         | 0,0442       |
| 1421 | 2994/1      | G212        | 6 d         | 0,0986       |
| 1422 | 2994/4      | G176        | 6 f         | 0,0270       |
| 1423 | 2995/1      | G176        | 6 f         | 0,0622       |
| 1424 | 2995/2      | G176        | 6 f         | 0,0797       |
| 1425 | 3006        | G176        | 6 a         | 0,1002       |
| 1426 | 3007        | G898        | 6 a         | 0,1334       |
| 1427 | 3082/2      | G645        | 2 cx        | 0,1654       |
| 1428 | 3111        | G542        | 2 Lz        | 0,1915       |
| 1429 | 3160/1      | G1112       | 1 p         | 0,3281       |
| 1430 | 3162/1      | G204        | 1 o         | 0,2971       |
| 1431 | 3163        | G204        | 1 o         | 0,0980       |
| 1432 | 3164        | G204        | 1 p         | 0,1460       |
| 1433 | 3190        | G206        | 1 p         | 0,6259       |
| 1434 | 3191        | G205        | 1 p         | 0,3487       |
| 1435 | 3193        | G208        | 1 p         | 0,4405       |
| 1436 | 3214/12     | G173        | 2 m         | 0,0824       |
| 1437 | 3214/15     | G215        | 2 m         | 0,2085       |
| 1438 | 3214/3      | G169        | 2 j         | 0,3037       |
| 1439 | 3214/7      | G216        | 2 m         | 0,0839       |
| 1440 | 3219        | G173        | 2 d         | 0,0575       |
| 1441 | 3220/2      | G205        | 1 p         | 0,0426       |
| 1442 | 3220/4      | G641        | 1 p         | 0,0983       |
| 1443 | 3221/1      | G204        | 1 p         | 6,1960       |
| 1444 | 3221/2      | G204        | 1 p         | 0,1955       |
| 1445 | 3222/2      | G636        | 2 d         | 0,1476       |
| 1446 | 3222/8      | G204        | 1 p         | 0,5717       |
| 1447 | 3224/1      | G169        | 2 d         | 0,3567       |
| 1448 | 3224/2      | G641        | 2 d         | 0,0036       |
| 1449 | 3225        | G544        | 2 d         | 0,0593       |
| 1450 | 3226        | G545        | 2 d         | 0,3938       |
| 1451 | 3227        | G173        | 2 d         | 0,2716       |

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| 1452 | 3228        | G210        | 2 d         | 0,1531       |
| 1453 | 3229/1      | G170        | 2 d,j       | 4,3608       |
| 1454 | 3229/2      | G170        | 2 d         | 0,6672       |
| 1455 | 3229/3      | G641        | 2 d         | 0,6510       |
| 1456 | 3229/4      | G744        | 2 d         | 0,4533       |
| 1457 | 3229/5      | G744        | 2 d         | 0,0819       |
| 1458 | 3229/6      | G744        | 2 j         | 0,0888       |
| 1459 | 3230        | G804        | 2 a,j       | 0,3550       |
| 1460 | 3231/2      | G216        | 2 a         | 0,0567       |
| 1461 | 3232        | G542        | 2 a,d       | 0,8294       |
| 1462 | 3233        | G160        | 2 a         | 0,2260       |
| 1463 | 3235/1      | G173        | 2 a         | 0,6745       |
| 1464 | 3235/2      | G542        | 2 a         | 0,0806       |
| 1465 | 3235/4      | G173        | 2 a         | 0,1366       |
| 1466 | 3235/5      | G160        | 2 a         | 0,0808       |
| 1467 | 3237/1      | G1111       | 2 a         | 0,0202       |
| 1468 | 3238        | G1111       | 2 a         | 0,1201       |
| 1469 | 3239        | G174        | 2 a         | 0,3277       |
| 1470 | 3240        | G206        | 2 a         | 0,3410       |
| 1471 | 3241        | G206        | 2 a         | 0,0514       |
| 1472 | 3242        | G206        | 2 a         | 0,0428       |
| 1473 | 3244        | G738        | 2 a         | 0,1176       |
| 1474 | 3245        | G1111       | 2 a         | 0,0593       |
| 1475 | 3246        | G1111       | 2 a         | 0,4279       |
| 1476 | 3247        | G542        | 2 a         | 0,1825       |
| 1477 | 3248        | G1213       | 2 a,d       | 0,5283       |
| 1478 | 3249        | G173        | 1 d         | 0,6058       |
| 1479 | 3253        | G543        | 1 d         | 0,1651       |
| 1480 | 3254        | G169        | 1 d         | 0,4017       |
| 1481 | 3255        | G169        | 1 d         | 0,2591       |
| 1482 | 3256        | G804        | 1 d         | 0,0586       |
| 1483 | 3257        | G804        | 1 d         | 0,3312       |
| 1484 | 3258        | G541        | 1 d         | 0,1101       |
| 1485 | 3259        | G541        | 1 d         | 0,3450       |
| 1486 | 3262        | G210        | 1 d         | 0,0748       |
| 1487 | 3263        | G169        | 1 d         | 0,1924       |
| 1488 | 3264        | G210        | 1 d         | 0,0766       |
| 1489 | 3265/1      | G205        | 1 d         | 0,4376       |
| 1490 | 3265/2      | G1111       | 1 d         | 0,4737       |
| 1491 | 3265/3      | G636        | 1 d         | 0,4049       |
| 1492 | 3266        | G204        | 1 d         | 0,2726       |
| 1493 | 3267        | G204        | 1 d         | 2,1475       |
| 1494 | 3268        | G204        | 1 d         | 0,7668       |
| 1495 | 3269        | G204        | 1 d         | 0,1482       |
| 1496 | 3270        | G209        | 1 d         | 0,0568       |
| 1497 | 3271        | G209        | 1 d         | 0,1547       |
| 1498 | 3272        | G209        | 1 d         | 0,0899       |
| 1499 | 3273        | G211        | 1 d         | 0,0748       |
| 1500 | 3274        | G211        | 1 d         | 0,5240       |
| 1501 | 3275        | G204        | 1 d         | 0,0216       |
| 1502 | 3276        | G204        | 1 d         | 0,0914       |
| 1503 | 3277        | G1071       | 1 d         | 0,0691       |
| 1504 | 3278        | G204        | 1 d         | 0,1219       |
| 1505 | 3279        | G211        | 1 d         | 0,0691       |
| 1506 | 3280        | G211        | 1 d         | 0,0227       |
| 1507 | 3281        | G211        | 1 d         | 0,0561       |
| 1508 | 3282        | G204        | 1 d         | 0,2395       |
| 1509 | 3283        | G204        | 1 d         | 0,3284       |
| 1510 | 3284        | G207        | 1 d         | 0,7639       |
| 1511 | 3285/3      | G172        | 1 c         | 0,3390       |
| 1512 | 3289/1      | G253        | 1 b         | 0,4227       |
| 1513 | 3289/2      | G1071       | 1 b         | 0,6346       |
| 1514 | 3289/3      | G1203       | 1 b         | 0,2274       |
| 1515 | 3289/4      | G586        | 1 a         | 1,1640       |
| 1516 | 3292/1      | G159        | 2 b         | 0,1255       |
| 1517 | 3292/2      | G613        | 2 b         | 0,1345       |
| 1518 | 3292/3      | G147        | 2 b         | 0,1317       |
| 1519 | 3294        | G539        | 2 a         | 0,0633       |
| 1520 | 3295/1      | G160        | 2 a         | 0,1378       |
| 1521 | 3295/2      | G538        | 2 a         | 0,2327       |
| 1522 | 3295/4      | G538        | 2 a         | 0,0923       |
| 1523 | 3296/1      | G159        | 2 a         | 1,3452       |
| 1524 | 3296/2      | G804        | 2 a         | 0,0946       |
| 1525 | 3297/4      | G153        | 2 a         | 0,6434       |
| 1526 | 3297/6      | G155        | 2 a         | 0,2461       |
| 1527 | 3297/7      | G159        | 2 a         | 0,1146       |
| 1528 | 3297/9      | G159        | 2 a         | 0,1252       |

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| 1529 | 3298        | G539        | 2 b        | 0,4345       |
| 1530 | 3299        | G539        | 2 b        | 0,0719       |
| 1531 | 3300        | G539        | 2 a        | 0,7395       |
| 1532 | 3302/1      | G159        | 2 j        | 0,2785       |
| 1533 | 3302/2      | G861        | 2 j        | 0,0546       |
| 1534 | 3305        | G538        | 2 f        | 0,0525       |
| 1535 | 3306        | G159        | 2 f,k      | 1,6884       |
| 1536 | 3307/1      | G159        | 2 j        | 7,0803       |
| 1537 | 3307/2      | G159        | 2 j        | 0,0370       |
| 1538 | 3307/3      | G173        | 2 j        | 0,3721       |
| 1539 | 3307/4      | G121        | 2 j        | 0,5722       |
| 1540 | 3308        | G539        | 2 j        | 0,0824       |
| 1541 | 3309        | G159        | 2 f,k      | 0,6283       |
| 1542 | 3310        | G539        | 2 f        | 0,2011       |
| 1543 | 3311        | G539        | 2 j        | 0,1129       |
| 1544 | 3312        | G159        | 2 j        | 0,2180       |
| 1545 | 3313        | G538        | 2 j        | 0,0543       |
| 1546 | 3314        | G538        | 2 j        | 0,1737       |
| 1547 | 3315        | G159        | 2 f        | 0,5780       |
| 1548 | 3316        | G539        | 2 f        | 0,0899       |
| 1549 | 3317        | G538        | 2 f        | 0,0836       |
| 1550 | 3318        | G539        | 2 j        | 0,0374       |
| 1551 | 3319        | G538        | 2 j        | 0,5498       |
| 1552 | 3320/2      | G862        | 2 f        | 0,1535       |
| 1553 | 3320/4      | G861        | 2 f        | 0,1523       |
| 1554 | 3320/5      | G1102       | 2 f        | 0,0588       |
| 1555 | 3329        | G159        | 2 f        | 1,8361       |
| 1556 | 3330/3      | G602        | 2 j        | 0,0774       |
| 1557 | 3331/4      | G160        | 2 m        | 0,7646       |
| 1558 | 3332        | G159        | 2 m        | 0,1234       |
| 1559 | 3333/2      | G602        | 2 m        | 0,1891       |
| 1560 | 3334        | G159        | 2 m        | 2,2616       |
| 1561 | 3337/2      | G297        | 2 m        | 0,1856       |
| 1562 | 3338/1      | G602        | 2 m        | 0,0745       |
| 1563 | 3346/1      | G148        | 2 m        | 0,2009       |
| 1564 | 3346/2      | G158        | 2 m        | 0,3257       |
| 1565 | 3357        | G1224       | 2 m        | 0,2218       |
| 1566 | 3365        | G1293       | 2 bx       | 0,0856       |
| 1567 | 3366/1      | G158        | 2 bx       | 0,0996       |
| 1568 | 3366/2      | G602        | 2 bx       | 0,0766       |
| 1569 | 3372/1      | G602        | 2 bx       | 0,0765       |
| 1570 | 3372/2      | G163        | 2 bx       | 0,0940       |
| 1571 | 3374        | G862        | 2 bx       | 0,0367       |
| 1572 | 3439        | G146        | 4 i        | 0,1520       |
| 1573 | 3441        | G145        | 4 j        | 0,0647       |
| 1574 | 3442        | G145        | 4 j        | 0,0155       |
| 1575 | 3443        | G145        | 4 j        | 0,1180       |
| 1576 | 3444        | G147        | 4 j        | 0,0388       |
| 1577 | 3445        | G150        | 4 j        | 0,0230       |
| 1578 | 3446        | G537        | 4 j        | 0,0687       |
| 1579 | 3447        | G537        | 4 h        | 0,3287       |
| 1580 | 3448        | G145        | 4 h        | 0,7111       |
| 1581 | 3449        | G147        | 4 h        | 0,1342       |
| 1582 | 3450        | G150        | 4 h        | 0,0921       |
| 1583 | 3451        | G150        | 4 h        | 0,0651       |
| 1584 | 3454        | G147        | 4 j        | 0,0094       |
| 1585 | 3455        | G145        | 4 j        | 0,0608       |
| 1586 | 3457        | G130        | 4 a        | 0,0842       |
| 1587 | 3458        | G130        | 4 a        | 0,0748       |
| 1588 | 3545/2      | G602        | 2 f        | 0,0597       |
| 1589 | 3545/3      | G128        | 2 f        | 0,0614       |
| 1590 | 3555/1      | G145        | 2 f        | 0,8620       |
| 1591 | 3561/1      | G961        | 2 f        | 0,1853       |
| 1592 | 3562        | G145        | 2 f        | 0,0545       |
| 1593 | 3565        | G145        | 2 f        | 0,1691       |
| 1594 | 3566/1      | G592        | 2 f        | 0,3187       |
| 1595 | 3566/2      | G147        | 2 f        | 0,4037       |
| 1596 | 3567        | G145        | 2 f        | 0,1442       |
| 1597 | 3569        | G145        | 2 f        | 0,1388       |
| 1598 | 3570/1      | G144        | 2 f        | 0,0515       |
| 1599 | 3571        | G145        | 2 f        | 4,5769       |
| 1600 | 3572        | G613        | 2 f        | 0,2382       |
| 1601 | 3573        | G146        | 2 f        | 0,0157       |
| 1602 | 3574/2      | G121        | 2 f        | 0,1089       |
| 1603 | 3575        | G145        | 2 f        | 9,1689       |
| 1604 | 3576        | G145        | 2 b        | 1,3353       |
| 1605 | 3577/13     | G143        | 2 b,c      | 0,6265       |

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| 1606 | 3577/17     | G145        | 2 b        | 0,8303       |
| 1607 | 3577/2      | G121        | 2 b        | 0,1011       |
| 1608 | 3577/3      | G1229       | 2 b        | 0,3418       |
| 1609 | 3577/4      | G147        | 2 b        | 0,2389       |
| 1610 | 3577/9      | G592        | 2 b        | 0,1297       |
| 1611 | 3579/1      | G156        | 2 b        | 0,0476       |
| 1612 | 3579/2      | G145        | 2 b        | 0,5358       |
| 1613 | 3581        | G145        | 2 c        | 1,0870       |
| 1614 | 3582        | G145        | 2 f        | 0,0338       |
| 1615 | 3583        | G613        | 2 f        | 0,0899       |
| 1616 | 3586/3      | G121        | 2 f        | 0,1472       |
| 1617 | 3586/6      | G146        | 2 f        | 0,2244       |
| 1618 | 3587        | G145        | 2 f        | 0,1194       |
| 1619 | 3588        | G145        | 2 f        | 0,1205       |
| 1620 | 3589        | G145        | 2 f        | 0,4197       |
| 1621 | 3590        | G145        | 2 f        | 0,0748       |
| 1622 | 3591        | G125        | 2 g        | 1,8267       |
| 1623 | 3592        | G125        | 2 g        | 0,5622       |
| 1624 | 3593        | G124        | 2 g        | 0,1104       |
| 1625 | 3594        | G124        | 2 g        | 0,9679       |
| 1626 | 3595        | G124        | 2 g        | 0,7639       |
| 1627 | 3596        | G119        | 2 h        | 0,1780       |
| 1628 | 3597        | G119        | 2 i        | 0,2100       |
| 1629 | 3598        | G119        | 2 i        | 0,0263       |
| 1630 | 3599        | G119        | 2 i        | 0,1075       |
| 1631 | 3600        | G119        | 2 h        | 0,0475       |
| 1632 | 3601        | G119        | 2 h        | 0,2349       |
| 1633 | 3602        | G119        | 2 h        | 0,4712       |
| 1634 | 3605/1      | G1268       | 2 h        | 0,2135       |
| 1635 | 3605/2      | G1268       | 2 h        | 0,1907       |
| 1636 | 3605/3      | G1268       | 2 h        | 0,3636       |
| 1637 | 3605/4      | G1268       | 2 h        | 0,1083       |
| 1638 | 3609/1      | G108        | 2 h        | 0,1043       |
| 1639 | 3609/2      | G1268       | 2 h        | 0,0687       |
| 1640 | 3611        | G108        | 2 h        | 0,1435       |
| 1641 | 3612        | G119        | 2 h        | 0,0676       |
| 1642 | 3613        | G119        | 2 h        | 0,0450       |
| 1643 | 3614        | G119        | 2 h        | 0,0701       |
| 1644 | 3615        | G119        | 2 h        | 0,1345       |
| 1645 | 3616        | G119        | 2 h        | 0,0504       |
| 1646 | 3617        | G119        | 2 h        | 0,2208       |
| 1647 | 3619/1      | G119        | 2 h        | 0,0183       |
| 1648 | 3619/6      | G117        | 2 l        | 0,1136       |
| 1649 | 3620/1      | G1269       | 2 h        | 0,1839       |
| 1650 | 3620/2      | G1056       | 2 h        | 0,2265       |
| 1651 | 3621        | G103        | 2 h        | 0,0169       |
| 1652 | 3623        | G1056       | 2 h        | 0,1467       |
| 1653 | 3624/1      | G1056       | 2 h        | 0,2053       |
| 1654 | 3624/6      | G1269       | 2 l        | 0,1724       |
| 1655 | 3625        | G119        | 2 l        | 0,1957       |
| 1656 | 3626        | G119        | 2 l        | 1,0351       |
| 1657 | 3627        | G1269       | 2 l        | 0,5240       |
| 1658 | 3628/2      | G119        | 2 l        | 0,3785       |
| 1659 | 3629        | G119        | 2 l        | 0,0169       |
| 1660 | 3630        | G119        | 2 l        | 0,0780       |
| 1661 | 3631        | G1269       | 2 l        | 0,1658       |
| 1662 | 3632        | G117        | 2 l        | 0,1155       |
| 1663 | 3633        | G1057       | 2 l        | 0,0896       |
| 1664 | 3634        | G122        | 2 h        | 0,1155       |
| 1665 | 3635        | G119        | 2 h        | 0,0655       |
| 1666 | 3636        | G124        | 2 h        | 1,1113       |
| 1667 | 3637        | G124        | 2 g        | 0,0223       |
| 1668 | 3638        | G124        | 2 g        | 0,3971       |
| 1669 | 3639        | G124        | 2 g        | 0,1079       |
| 1670 | 3640        | G124        | 2 g,h      | 1,0502       |
| 1671 | 3641        | G124        | 2 g        | 0,5726       |
| 1672 | 3642        | G125        | 2 g        | 0,2640       |
| 1673 | 3643        | G125        | 2 g        | 0,0309       |
| 1674 | 3644        | G125        | 2 g        | 0,0752       |
| 1675 | 3645        | G125        | 2 g        | 0,0896       |
| 1676 | 3647        | G125        | 2 g        | 0,3187       |
| 1677 | 3648        | G125        | 2 g        | 2,3338       |
| 1678 | 3650/1      | G123        | 2 n        | 0,2673       |
| 1679 | 3650/2      | G129        | 2 n        | 0,2313       |
| 1680 | 3650/5      | G128        | 2 n        | 0,2590       |
| 1681 | 3650/6      | G125        | 2 l        | 0,1792       |
| 1682 | 3650/7      | G129        | 2 n        | 0,2570       |

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| 1683 | 3651/1      | G801        | 2 h         | 0,0777       |
| 1684 | 3651/6      | G131        | 2 h         | 0,2450       |
| 1685 | 3653        | G124        | 2 l,p       | 1,0833       |
| 1686 | 3658/4      | G123        | 2 s         | 0,3949       |
| 1687 | 3658/5      | G128        | 2 p         | 0,2550       |
| 1688 | 3661        | G127        | 2 s         | 0,2006       |
| 1689 | 3668        | G131        | 2 s         | 0,2701       |
| 1690 | 3669/1      | G141        | 2 s         | 0,3820       |
| 1691 | 3697        | G132        | 2 w         | 0,1430       |
| 1692 | 3700        | G141        | 2 w         | 0,0669       |
| 1693 | 3756        | G133        | 4 a         | 0,0604       |
| 1694 | 3757        | G134        | 4 a         | 0,2510       |
| 1695 | 3803/1      | G126        | 4 a         | 0,2859       |
| 1696 | 3803/2      | G127        | 4 a         | 0,3421       |
| 1697 | 3803/3      | G126        | 4 a         | 0,4806       |
| 1698 | 3815        | G119        | 4 a         | 0,2917       |
| 1699 | 3820        | G1057       | 4 a         | 0,1205       |
| 1700 | 3821/1      | G1269       | 4 a         | 0,1355       |
| 1701 | 3838        | G1269       | 4 a         | 0,0191       |
| 1702 | 3839/1      | G1269       | 4 a         | 0,0782       |
| 1703 | 3839/2      | G1269       | 4 a         | 0,0783       |
| 1704 | 3849        | G119        | 4 a         | 0,2090       |
| 1705 | 3865        | G1268       | 4 a         | 0,0824       |
| 1706 | 3866        | G1056       | 4 a,d       | 0,1029       |
| 1707 | 3867        | G119        | 4 a         | 0,1816       |
| 1708 | 3880        | G101        | 2 w         | 0,1439       |
| 1709 | 3882/1      | G122        | 2 ax        | 0,2310       |
| 1710 | 3882/4      | G1268       | 2 ax        | 0,0626       |
| 1711 | 3883/2      | G1268       | 2 ax        | 0,0417       |
| 1712 | 3889/2      | G1269       | 2 ax        | 0,1120       |
| 1713 | 3890/3      | G119        | 2 ax        | 0,2102       |
| 1714 | 3891/2      | G1269       | 2 ax        | 0,1035       |
| 1715 | 3892/2      | G119        | 2 z         | 0,0446       |
| 1716 | 3892/3      | G119        | 4 a         | 0,0186       |
| 1717 | 3893/2      | G1269       | 2 z         | 0,0314       |
| 1718 | 3893/3      | G1269       | 4 a         | 0,0191       |
| 1719 | 3894/2      | G1269       | 4 a         | 0,1562       |
| 1720 | 3895/4      | G1269       | 2 r         | 0,0867       |
| 1721 | 3895/6      | G1057       | 4 a         | 0,1149       |
| 1722 | 3898        | G119        | 2 z         | 0,0500       |
| 1723 | 3899        | G119        | 2 z         | 0,0711       |
| 1724 | 3905        | G1269       | 2 w         | 0,2090       |
| 1725 | 3906        | G1269       | 2 w         | 0,0198       |
| 1726 | 3907        | G1269       | 2 l         | 0,0068       |
| 1727 | 3911/2      | G119        | 2 r         | 0,0224       |
| 1728 | 3912        | G119        | 2 r         | 0,3785       |
| 1729 | 3913        | G1269       | 2 r         | 0,0356       |
| 1730 | 3914        | G1269       | 2 r         | 0,1234       |
| 1731 | 3916        | G1056       | 2 l         | 0,0784       |
| 1732 | 3917/1      | G1269       | 2 l         | 0,1700       |
| 1733 | 3917/2      | G1056       | 2 l         | 0,1602       |
| 1734 | 3918/1      | G106        | 2 l         | 0,3400       |
| 1735 | 3918/2      | G1269       | 2 l         | 0,4063       |
| 1736 | 3922/1      | G119        | 2 l,w       | 0,5922       |
| 1737 | 3923        | G119        | 2 l         | 0,0162       |
| 1738 | 3925        | G1080       | 2 w         | 0,0691       |
| 1739 | 3926        | G1057       | 2 w         | 0,0989       |
| 1740 | 3927        | G1057       | 2 w         | 0,0212       |
| 1741 | 3928        | G1057       | 2 w         | 0,1604       |
| 1742 | 3929        | G1269       | 2 l         | 0,1698       |
| 1743 | 3930        | G119        | 2 l         | 0,2151       |
| 1744 | 3931        | G1269       | 2 l         | 0,1654       |
| 1745 | 3932        | G1269       | 2 l         | 0,2277       |
| 1746 | 3933        | G1269       | 2 l         | 0,0870       |
| 1747 | 3934        | G119        | 2 l         | 0,1683       |
| 1748 | 3935        | G119        | 2 l         | 0,1090       |
| 1749 | 3936        | G1268       | 2 l         | 0,1327       |
| 1750 | 3937        | G1268       | 2 l         | 0,0252       |
| 1751 | 3938/1      | G119        | 2 l         | 0,1622       |
| 1752 | 3939/1      | G1056       | 2 l         | 0,1384       |
| 1753 | 3939/2      | G1268       | 2 l         | 0,2414       |
| 1754 | 3939/3      | G1056       | 2 l         | 0,2414       |
| 1755 | 3939/4      | G1269       | 2 l         | 0,6243       |
| 1756 | 3940        | G119        | 2 p         | 0,0838       |
| 1757 | 3941/11     | G1080       | 2 l         | 0,0706       |
| 1758 | 3941/3      | G117        | 2 l         | 0,0376       |
| 1759 | 3941/4      | G117        | 2 l         | 0,2251       |

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| 1760 | 3941/5      | G119        | 2 l         | 0,3487       |
| 1761 | 3941/7      | G119        | 2 l         | 0,2238       |
| 1762 | 3942        | G119        | 2 l         | 0,0559       |
| 1763 | 3943/2      | G1268       | 2 p         | 0,2713       |
| 1764 | 3943/3      | G1056       | 2 l         | 0,2273       |
| 1765 | 3943/4      | G1269       | 2 l         | 0,0369       |
| 1766 | 3944/1      | G1268       | 2 l         | 0,2454       |
| 1767 | 3944/2      | G1056       | 2 l         | 0,1430       |
| 1768 | 3945        | G1269       | 2 l         | 0,0180       |
| 1769 | 3946/1      | G1057       | 2 l         | 0,4645       |
| 1770 | 3946/2      | G1269       | 2 l         | 0,3092       |
| 1771 | 3947/4      | G1269       | 2 l         | 0,1719       |
| 1772 | 3949        | G1269       | 2 l         | 0,7639       |
| 1773 | 3950        | G119        | 2 l         | 0,8930       |
| 1774 | 3951        | G1269       | 2 l         | 0,1111       |
| 1775 | 3952        | G1269       | 2 l         | 0,0719       |
| 1776 | 3953        | G1269       | 2 l         | 0,1180       |
| 1777 | 3954        | G1269       | 2 l         | 0,0849       |
| 1778 | 3955/1      | G141        | 2 l         | 0,3512       |
| 1779 | 3955/2      | G111        | 2 l         | 0,2146       |
| 1780 | 3955/3      | G96         | 2 l         | 0,4111       |
| 1781 | 3956/1      | G161        | 2 l         | 0,4989       |
| 1782 | 3956/2      | G1181       | 2 l         | 0,2172       |
| 1783 | 3956/3      | G100        | 2 l         | 0,7758       |
| 1784 | 3956/4      | G98         | 2 l         | 0,0778       |
| 1785 | 3956/5      | G161        | 2 l         | 0,1466       |
| 1786 | 3958/1      | G112        | 2 l         | 0,1045       |
| 1787 | 3958/10     | G116        | 2 o         | 0,1691       |
| 1788 | 3958/11     | G141        | 2 o         | 0,0549       |
| 1789 | 3958/12     | G1181       | 2 o         | 0,0818       |
| 1790 | 3958/13     | G100        | 2 o         | 0,1352       |
| 1791 | 3958/14     | G98         | 2 o         | 0,0930       |
| 1792 | 3958/15     | G90         | 2 l         | 0,2248       |
| 1793 | 3958/16     | G90         | 2 r         | 0,9563       |
| 1794 | 3958/17     | G141        | 2 r         | 0,1409       |
| 1795 | 3958/18     | G99         | 2 r         | 0,2394       |
| 1796 | 3958/19     | G1181       | 2 r         | 0,4074       |
| 1797 | 3958/2      | G141        | 2 l         | 0,2186       |
| 1798 | 3958/20     | G137        | 2 r         | 0,0718       |
| 1799 | 3958/3      | G113        | 2 l         | 0,6050       |
| 1800 | 3958/4      | G1181       | 2 l         | 0,0311       |
| 1801 | 3958/5      | G141        | 2 l         | 0,1729       |
| 1802 | 3958/6      | G595        | 2 l         | 0,2419       |
| 1803 | 3958/7      | G141        | 2 l         | 0,1907       |
| 1804 | 3958/8      | G110        | 2 l         | 0,1800       |
| 1805 | 3959        | G101        | 2 r         | 0,2234       |
| 1806 | 3960        | G1181       | 2 r         | 0,1029       |
| 1807 | 3961        | G1057       | 2 l         | 0,2435       |
| 1808 | 3962        | G1181       | 2 l         | 0,1585       |
| 1809 | 3963        | G1181       | 2 l         | 0,0583       |
| 1810 | 3964        | G1181       | 2 l         | 0,1816       |
| 1811 | 3965        | G1181       | 2 l         | 0,0281       |
| 1812 | 3966        | G1181       | 2 l         | 0,0270       |
| 1813 | 3967        | G1181       | 2 l         | 0,0590       |
| 1814 | 3968        | G100        | 2 l         | 0,2036       |
| 1815 | 3969        | G1050       | 2 r         | 0,1910       |
| 1816 | 3970        | G115        | 2 r         | 0,1090       |
| 1817 | 3971        | G116        | 2 r         | 0,1468       |
| 1818 | 3972        | G90         | 2 r         | 0,0737       |
| 1819 | 3973/2      | G1181       | 2 r         | 0,0341       |
| 1820 | 3973/3      | G1181       | 4 a         | 0,0603       |
| 1821 | 3974        | G1181       | 4 a         | 0,1525       |
| 1822 | 3975        | G100        | 4 a         | 0,1057       |
| 1823 | 3976        | G100        | 4 a         | 0,0101       |
| 1824 | 3979        | G100        | 4 a         | 0,0094       |
| 1825 | 3980        | G103        | 4 a         | 0,0090       |
| 1826 | 3983        | G1181       | 4 a         | 0,0129       |
| 1827 | 3984        | G1129       | 4 a         | 0,1620       |
| 1828 | 3986/2      | G1181       | 2 r         | 0,0836       |
| 1829 | 3990        | G90         | 2 r         | 0,0971       |
| 1830 | 3991        | G1181       | 2 r         | 0,0665       |
| 1831 | 3992        | G1050       | 2 r         | 0,0241       |
| 1832 | 3994        | G137        | 2 r         | 0,1877       |
| 1833 | 3996        | G100        | 2 r         | 0,1273       |
| 1834 | 3997        | G99         | 2 r         | 0,1089       |
| 1835 | 3998        | G112        | 2 r         | 0,1341       |
| 1836 | 3999        | G141        | 2 r         | 0,2734       |

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|------|-------------|-------------|-------------|--------------|
| 1837 | 4000        | G1181       | 2 r         | 0,1387       |
| 1838 | 4003        | G114        | 2 r         | 0,0704       |
| 1839 | 4004/1      | G137        | 2 o,r       | 0,2996       |
| 1840 | 4005        | G1181       | 2 o         | 0,3986       |
| 1841 | 4007/1      | G100        | 2 o         | 0,1666       |
| 1842 | 4007/18     | G90         | 2 r         | 0,0897       |
| 1843 | 4007/19     | G1181       | 2 r         | 0,0617       |
| 1844 | 4007/2      | G141        | 2 o         | 0,9887       |
| 1845 | 4007/25     | G121        | 2 y         | 0,3090       |
| 1846 | 4007/3      | G1181       | 2 o         | 0,4866       |
| 1847 | 4007/4      | G651        | 2 t         | 0,1328       |
| 1848 | 4007/42     | G1181       | 2 r         | 0,0223       |
| 1849 | 4007/43     | G1181       | 2 r         | 0,0198       |
| 1850 | 4007/44     | G1181       | 4 a         | 0,0202       |
| 1851 | 4007/6      | G1127       | 2 x         | 0,6091       |
| 1852 | 4007/7      | G115        | 2 y         | 0,4099       |
| 1853 | 4007/9      | G100        | 2 y         | 0,1766       |
| 1854 | 4053        | G120        | 4 a         | 0,0313       |
| 1855 | 4054/1      | G121        | 4 a         | 0,1455       |
| 1856 | 4054/2      | G112        | 4 a         | 0,1132       |
| 1857 | 4054/3      | G115        | 4 a         | 0,1836       |
| 1858 | 4054/4      | G101        | 4 a         | 0,1666       |
| 1859 | 4055/1      | G102        | 4 a,d       | 0,2899       |
| 1860 | 4055/10     | G116        | 4 a         | 0,1180       |
| 1861 | 4055/11     | G140        | 4 a,c       | 0,1137       |
| 1862 | 4055/2      | G1181       | 4 a,d       | 0,0307       |
| 1863 | 4055/3      | G90         | 4 a         | 0,3019       |
| 1864 | 4055/4      | G595        | 4 a         | 0,2484       |
| 1865 | 4055/5      | G120        | 4 a         | 0,2237       |
| 1866 | 4055/6      | G115        | 4 a         | 0,3052       |
| 1867 | 4055/7      | G115        | 4 a         | 0,0387       |
| 1868 | 4055/8      | G120        | 4 a         | 0,1670       |
| 1869 | 4055/9      | G1181       | 4 a         | 0,0934       |
| 1870 | 4057        | G121        | 4 a         | 0,0633       |
| 1871 | 4059        | G115        | 4 a         | 0,0572       |
| 1872 | 4060        | G100        | 4 a         | 0,0881       |
| 1873 | 4062        | G100        | 4 a         | 0,0058       |
| 1874 | 4066        | G120        | 4 a         | 0,0313       |
| 1875 | 4068        | G120        | 4 a         | 0,0457       |
| 1876 | 4069        | G100        | 4 a,c       | 0,0442       |
| 1877 | 4117        | G1181       | 4 b         | 0,0094       |
| 1878 | 4154        | G1126       | 4 b         | 0,0302       |
| 1879 | 4155        | G1181       | 4 b         | 0,3083       |
| 1880 | 4156        | G1181       | 4 b         | 0,0896       |
| 1881 | 4160        | G100        | 4 b         | 0,0486       |
| 1882 | 4181        | G121        | 4 b         | 0,0921       |
| 1883 | 4185        | G100        | 4 f         | 0,0717       |
| 1884 | 4191        | G150        | 4 b         | 0,0126       |
| 1885 | 4195        | G95         | 4 b         | 0,2767       |
| 1886 | 4197/10     | G1126       | 4 b         | 0,1906       |
| 1887 | 4197/11     | G115        | 4 b         | 0,1004       |
| 1888 | 4197/12     | G115        | 4 b         | 0,0573       |
| 1889 | 4197/13     | G1181       | 4 b         | 0,1329       |
| 1890 | 4197/14     | G90         | 4 b         | 0,0907       |
| 1891 | 4197/15     | G115        | 4 b         | 0,0596       |
| 1892 | 4197/16     | G651        | 4 b         | 0,0560       |
| 1893 | 4197/17     | G100        | 4 b         | 0,0639       |
| 1894 | 4197/19     | G1181       | 4 b         | 0,3532       |
| 1895 | 4197/20     | G1128       | 4 b         | 0,1549       |
| 1896 | 4197/3      | G90         | 4 b         | 0,2882       |
| 1897 | 4197/5      | G110        | 4 b         | 0,2808       |
| 1898 | 4197/6      | G115        | 4 b         | 0,2690       |
| 1899 | 4197/7      | G100        | 4 b         | 0,1738       |
| 1900 | 4197/8      | G1126       | 4 f         | 0,4830       |
| 1901 | 4197/9      | G100        | 4 b         | 0,8013       |
| 1902 | 4199/6      | G92         | 4 b         | 0,1998       |
| 1903 | 4201        | G93         | 4 g         | 0,1068       |
| 1904 | 4202        | G94         | 4 g         | 0,1063       |
| 1905 | 4203        | G127        | 4 g         | 0,0744       |
| 1906 | 4204        | G115        | 4 g         | 0,0679       |
| 1907 | 4221        | G94         | 4 g         | 0,0942       |
| 1908 | 4222        | G95         | 4 g         | 0,0833       |
| 1909 | 4223        | G127        | 4 g         | 0,1321       |
| 1910 | 4224        | G93         | 4 g         | 0,1328       |
| 1911 | 4225        | G94         | 4 g         | 0,5135       |
| 1912 | 4226        | G91         | 4 g         | 0,6870       |
| 1913 | 4227        | G118        | 4 g         | 0,5658       |

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|------|-------------|-------------|-------------|--------------|
| 1914 | 4228        | G93         | 4 g         | 0,1995       |
| 1915 | 4230        | G94         | 4 g         | 0,3319       |
| 1916 | 4235        | G94         | 4 g         | 0,1659       |
| 1917 | 4236        | G100        | 4 g         | 0,1466       |
| 1918 | 4256        | G93         | 4 g         | 0,0878       |
| 1919 | 4257        | G100        | 4 g         | 0,0544       |
| 1920 | 4265        | G93         | 4 g         | 0,0709       |
| 1921 | 4266        | G94         | 4 g         | 0,1637       |
| 1922 | 4279        | G117        | 4 g         | 0,1075       |
| 1923 | 4280        | G95         | 4 g         | 0,1202       |
| 1924 | 4287        | G95         | 4 g         | 0,1309       |
| 1925 | 4288        | G117        | 4 g         | 0,0814       |
| 1926 | 4290        | G93         | 4 g         | 0,0104       |
| 1927 | 4291        | G93         | 4 g         | 0,0205       |
| 1928 | 4292        | G93         | 4 g         | 0,0085       |
| 1929 | 4295        | G100        | 4 g         | 0,0810       |
| 1930 | 4296        | G95         | 4 g         | 0,1884       |
| 1931 | 4298        | G117        | 4 g         | 0,0122       |
| 1932 | 4303        | G93         | 4 g         | 0,0327       |
| 1933 | 4304        | G93         | 4 g         | 0,0514       |
| 1934 | 4305        | G117        | 4 a         | 0,1482       |
| 1935 | 4313        | G1269       | 4 a         | 0,0201       |
| 1936 | 4318        | G1269       | 4 a         | 0,0079       |
| 1937 | 4319        | G1269       | 4 a         | 0,2284       |
| 1938 | 4320        | G1056       | 4 a         | 0,0957       |
| 1939 | 4321        | G101        | 4 a         | 0,0601       |
| 1940 | 4328        | G1269       | 4 a         | 0,2280       |
| 1941 | 4329        | G1269       | 4 a         | 0,3546       |
| 1942 | 4330        | G1269       | 4 a         | 0,0593       |
| 1943 | 4334        | G122        | 4 a         | 0,0173       |
| 1944 | 4335        | G122        | 4 a         | 0,4776       |
| 1945 | 4340        | G122        | 4 a         | 0,2237       |
| 1946 | 4341        | G122        | 4 a         | 0,0464       |
| 1947 | 4346        | G913        | 4 a         | 0,4053       |
| 1948 | 4347        | G913        | 4 a         | 1,3412       |
| 1949 | 4349/1      | G258        | 4 h         | 0,6180       |
| 1950 | 4349/2      | G258        | 4 a         | 0,6164       |
| 1951 | 4361/1      | G1020       | 4 x         | 0,2169       |
| 1952 | 4361/2      | G1020       | 4 x         | 0,1036       |
| 1953 | 4362/1      | G1020       | 4 x         | 0,1513       |
| 1954 | 4362/2      | G1160       | 4 k         | 0,2763       |
| 1955 | 4365/1      | G43         | 4 k         | 0,0366       |
| 1956 | 4365/2      | G1160       | 4 k         | 0,0442       |
| 1957 | 4365/3      | G43         | 4 k         | 0,0640       |
| 1958 | 4365/4      | G43         | 4 k         | 0,0385       |
| 1959 | 4366/3      | G50         | 4 k         | 0,0925       |
| 1960 | 4366/5      | G43         | 4 k         | 0,9903       |
| 1961 | 4367        | G43         | 4 k,o       | 0,5636       |
| 1962 | 4368        | G43         | 4 k,o       | 1,5059       |
| 1963 | 4369        | G48         | 4 k         | 0,9567       |
| 1964 | 4371        | G39         | 4 l,m,o     | 1,2301       |
| 1965 | 4372        | G39         | 4 l         | 0,1021       |
| 1966 | 4373        | G39         | 4 l         | 0,0417       |
| 1967 | 4374        | G1157       | 4 l         | 0,8265       |
| 1968 | 4380        | G41         | 4 l         | 1,3088       |
| 1969 | 4382        | G1157       | 4 n         | 0,5053       |
| 1970 | 4383        | G1161       | 4 l         | 0,1050       |
| 1971 | 4384        | G38         | 4 o         | 0,4891       |
| 1972 | 4385        | G1058       | 4 s         | 0,2208       |
| 1973 | 4388/1      | G41         | 4 l,o,s     | 13,6037      |
| 1974 | 4388/2      | G1157       | 4 o         | 0,5266       |
| 1975 | 4388/3      | G1157       | 4 o         | 0,1421       |
| 1976 | 4388/6      | G1157       | 4 s         | 0,2289       |
| 1977 | 4388/8      | G1157       | 4 l         | 0,2283       |
| 1978 | 4388/9      | G1157       | 4 o,s       | 0,5779       |
| 1979 | 4389        | G1139       | 4 s         | 0,2156       |
| 1980 | 4407/2      | G1157       | 4 o         | 0,1588       |
| 1981 | 4407/3      | G1157       | 4 o         | 0,2493       |
| 1982 | 4408        | G36         | 4 o         | 0,0903       |
| 1983 | 4409        | G36         | 4 o         | 0,0252       |
| 1984 | 4410        | G36         | 4 o         | 0,3519       |
| 1985 | 4411        | G1157       | 4 o         | 0,7492       |
| 1986 | 4412        | G41         | 4 l,o       | 0,5125       |
| 1987 | 4413        | G1139       | 4 o         | 0,0273       |
| 1988 | 4414        | G36         | 4 o         | 0,0137       |
| 1989 | 4415        | G1139       | 4 o         | 1,0035       |
| 1990 | 4416        | G1139       | 4 o         | 0,0845       |

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|------|-------------|-------------|-------------|--------------|
| 1991 | 4417        | G42         | 4 o         | 0,0507       |
| 1992 | 4418/4      | G42         | 4 o         | 0,3910       |
| 1993 | 4418/5      | G50         | 4 o         | 0,0863       |
| 1994 | 4422        | G40         | 4 w         | 0,0219       |
| 1995 | 4423        | G40         | 4 w         | 0,6630       |
| 1996 | 4424        | G36         | 4 w         | 0,0209       |
| 1997 | 4425/1      | G36         | 4 w         | 0,0848       |
| 1998 | 4426        | G36         | 4 w         | 0,0428       |
| 1999 | 4427        | G36         | 4 w         | 0,0187       |
| 2000 | 4429        | G1143       | 4 w         | 0,0439       |
| 2001 | 4430        | G1143       | 4 w         | 0,0194       |
| 2002 | 4441        | G1157       | 4 w         | 0,1930       |
| 2003 | 4460        | G1157       | 8 b         | 0,0493       |
| 2004 | 4464        | G41         | 8 b         | 0,3161       |
| 2005 | 4465        | G41         | 8 b         | 0,2280       |
| 2006 | 4482        | G41         | 8 a         | 0,2046       |
| 2007 | 4490        | G41         | 8 a         | 0,4356       |
| 2008 | 4494        | G1124       | 4 s         | 0,2050       |
| 2009 | 4496        | G1124       | 4 y         | 2,7690       |
| 2010 | 4498        | G1157       | 8 a         | 0,1313       |
| 2011 | 4499        | G1140       | 8 c         | 0,1000       |
| 2012 | 4500        | G1157       | 8 c         | 0,0601       |
| 2013 | 4501        | G1140       | 8 c         | 0,0324       |
| 2014 | 4502        | G33         | 8 c         | 0,1036       |
| 2015 | 4503        | G33         | 8 c         | 0,1208       |
| 2016 | 4504        | G1140       | 8 c         | 0,0821       |
| 2017 | 4505        | G1140       | 8 c         | 1,1070       |
| 2018 | 4506/1      | G37         | 8 c         | 1,0381       |
| 2019 | 4506/2      | G1157       | 8 c         | 0,1840       |
| 2020 | 4507        | G1157       | 8 c         | 0,0327       |
| 2021 | 4508        | G1157       | 8 c         | 0,0205       |
| 2022 | 4512        | G36         | 8 i         | 0,0633       |
| 2023 | 4514        | G36         | 8 h         | 0,0356       |
| 2024 | 4516/13     | G49         | 8 l         | 0,5914       |
| 2025 | 4516/14     | G47         | 8 Lz        | 0,0046       |
| 2026 | 4516/2      | G35         | 8 i         | 0,6841       |
| 2027 | 4516/3      | G1187       | 8 i         | 0,3190       |
| 2028 | 4516/4      | G49         | 8 i         | 0,2817       |
| 2029 | 4516/9      | G1281       | 8 Lz        | 0,0296       |
| 2030 | 4517/1      | G49         | 8 l         | 0,0173       |
| 2031 | 4517/2      | G49         | 8 l         | 0,4589       |
| 2032 | 4517/3      | G36         | 8 i         | 0,3064       |
| 2033 | 4518        | G1281       | 8 i         | 0,2817       |
| 2034 | 4519/1      | G49         | 8 i         | 0,1722       |
| 2035 | 4519/2      | G1187       | 8 i         | 0,2291       |
| 2036 | 4520/1      | G1187       | 8 i         | 0,0406       |
| 2037 | 4520/2      | G35         | 8 i         | 0,1173       |
| 2038 | 4521        | G29         | 8 l         | 0,0971       |
| 2039 | 4522        | G29         | 8 l         | 0,1471       |
| 2040 | 4523        | G29         | 8 h,k,l     | 2,5349       |
| 2041 | 4524        | G29         | 8 n         | 0,4791       |
| 2042 | 4525        | G29         | 8 l         | 0,0586       |
| 2043 | 4526        | G29         | 8 h         | 0,9729       |
| 2044 | 4527        | G29         | 8 h         | 0,7711       |
| 2045 | 4528        | G29         | 8 h         | 0,1770       |
| 2046 | 4531/4      | G29         | 8 h         | 0,3632       |
| 2047 | 4531/6      | G30         | 8 Lz        | 0,0120       |
| 2048 | 4533        | G29         | 8 d         | 0,2833       |
| 2049 | 4535        | G1200       | 8 b         | 0,1701       |
| 2050 | 4536/1      | G1165       | 8 b         | 0,0201       |
| 2051 | 4536/2      | G1200       | 8 b         | 0,0148       |
| 2052 | 4538        | G1165       | 8 b         | 0,0802       |
| 2053 | 4540        | G64         | 8 d         | 0,0694       |
| 2054 | 4541        | G64         | 8 d         | 0,0583       |
| 2055 | 4542        | G64         | 8 d         | 1,0966       |
| 2056 | 4543        | G64         | 8 d         | 0,1669       |
| 2057 | 4591/1      | G46         | 4 k,o       | 3,1255       |
| 2058 | 4623/1      | G892        | 4 k         | 0,1005       |
| 2059 | 4623/3      | G49         | 4 x         | 0,0680       |
| 2060 | 4623/5      | G57         | 4 x         | 0,0681       |
| 2061 | 4623/6      | G49         | 4 x         | 0,1052       |
| 2062 | 4623/7      | G55         | 4 x         | 0,0976       |
| 2063 | 4628/1      | G54         | 4 p         | 1,3456       |
| 2064 | 4685/1      | G54         | 8 g         | 0,1994       |
| 2065 | 4693        | G58         | 8 f         | 0,0486       |
| 2066 | 4697        | G54         | 8 f,g       | 0,3794       |
| 2067 | 4698/1      | G56         | 8 g         | 0,0716       |

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|------|-------------|-------------|-------------|--------------|
| 2068 | 4698/2      | G54         | 8 g         | 1,0801       |
| 2069 | 4702/11     | G997        | 8 p         | 0,2075       |
| 2070 | 4702/7      | G1252       | 8 m         | 0,3270       |
| 2071 | 4710        | G54         | 8 o         | 0,6440       |
| 2072 | 4717        | G58         | 8 f         | 0,2518       |
| 2073 | 4718        | G59         | 8 f         | 0,0504       |
| 2074 | 4719        | G904        | 8 f         | 0,0342       |
| 2075 | 4720/2      | G59         | 8 f         | 0,0777       |
| 2076 | 4721        | G57         | 8 f         | 0,1672       |
| 2077 | 4722        | G32         | 8 f         | 0,0611       |
| 2078 | 4723        | G58         | 8 f         | 0,1766       |
| 2079 | 4724        | G32         | 8 f         | 0,1939       |
| 2080 | 4726        | G71         | 8 j         | 0,1234       |
| 2081 | 4727        | G64         | 8 j         | 0,0568       |
| 2082 | 4728        | G60         | 8 l         | 0,1690       |
| 2083 | 4729        | G1012       | 8 l         | 0,1165       |
| 2084 | 4730        | G60         | 8 l         | 0,2029       |
| 2085 | 4731        | G61         | 8 l         | 0,0255       |
| 2086 | 4732/1      | G61         | 8 p         | 0,1622       |
| 2087 | 4732/15     | G1252       | 8 r         | 0,1537       |
| 2088 | 4732/19     | G970        | 8 o         | 0,4460       |
| 2089 | 4732/2      | G540        | 8 l         | 0,5291       |
| 2090 | 4732/20     | G61         | 8 j         | 1,6979       |
| 2091 | 4732/3      | G999        | 8 l         | 0,5843       |
| 2092 | 4732/4      | G61         | 8 l         | 5,8727       |
| 2093 | 4732/5      | G1200       | 8 p         | 0,2418       |
| 2094 | 4732/8      | G58         | 8 l         | 0,1974       |
| 2095 | 4733        | G72         | 8 o         | 0,1068       |
| 2096 | 4734        | G72         | 8 o         | 0,3485       |
| 2097 | 4735/3      | G1000       | 8 o         | 0,1797       |
| 2098 | 4735/4      | G1000       | 8 o         | 0,3156       |
| 2099 | 4736        | G1000       | 8 o         | 0,1126       |
| 2100 | 4737        | G71         | 8 o         | 0,4122       |
| 2101 | 4738        | G1002       | 8 o         | 1,0391       |
| 2102 | 4739        | G1002       | 8 o         | 0,1629       |
| 2103 | 4740        | G1253       | 8 r         | 0,6291       |
| 2104 | 4741        | G999        | 8 r         | 0,6891       |
| 2105 | 4742        | G71         | 8 r         | 0,0824       |
| 2106 | 4743        | G71         | 8 r         | 0,4909       |
| 2107 | 4750/2      | G621        | 8 t         | 0,3804       |
| 2108 | 4752/2      | G947        | 8 t         | 0,0112       |
| 2109 | 4761        | G1274       | 6 gy        | 0,0615       |
| 2110 | 4762        | G12         | 6 gy        | 0,0604       |
| 2111 | 4763        | G1274       | 6 gy        | 0,1066       |
| 2112 | 4764        | G13         | 6 gy        | 0,1057       |
| 2113 | 4765        | G1048       | 6 gy        | 0,0806       |
| 2114 | 4772        | G12         | 6 gy        | 0,0882       |
| 2115 | 4777/1      | G1274       | 6 gy        | 0,0606       |
| 2116 | 4777/2      | G12         | 6 gy        | 0,0303       |
| 2117 | 4777/3      | G1048       | 6 gy        | 0,0496       |
| 2118 | 4778/10     | G19         | 6 gy        | 0,0728       |
| 2119 | 4778/11     | G15         | 6 gy        | 0,0759       |
| 2120 | 4778/13     | G15         | 6 gy        | 0,0856       |
| 2121 | 4778/14     | G15         | 6 gy        | 0,2645       |
| 2122 | 4778/16     | G12         | 6 gy        | 0,1737       |
| 2123 | 4778/17     | G1300       | 6 gy        | 0,2066       |
| 2124 | 4778/18     | G31         | 6 gy        | 0,0520       |
| 2125 | 4778/19     | G15         | 6 gy        | 0,1747       |
| 2126 | 4778/20     | G12         | 6 gy        | 0,0796       |
| 2127 | 4778/21     | G19         | 6 gy        | 0,1906       |
| 2128 | 4778/22     | G15         | 6 gy        | 0,1174       |
| 2129 | 4778/23     | G19         | 6 gy        | 0,2627       |
| 2130 | 4778/24     | G12         | 6 gy        | 0,1137       |
| 2131 | 4778/25     | G12         | 6 gy        | 0,0220       |
| 2132 | 4778/26     | G15         | 6 gy        | 0,1052       |
| 2133 | 4778/27     | G15         | 6 gy        | 0,2908       |
| 2134 | 4778/28     | G31         | 6 gy        | 0,0714       |
| 2135 | 4778/29     | G19         | 6 gy        | 0,0811       |
| 2136 | 4778/3      | G1002       | 8 w         | 0,0265       |
| 2137 | 4778/30     | G15         | 6 gy        | 0,0229       |
| 2138 | 4778/31     | G15         | 6 gy        | 0,0389       |
| 2139 | 4778/32     | G12         | 6 gy        | 0,0448       |
| 2140 | 4778/33     | G31         | 6 gy        | 0,0795       |
| 2141 | 4778/34     | G15         | 6 gy        | 0,4129       |
| 2142 | 4778/35     | G1300       | 6 gy        | 0,1461       |
| 2143 | 4778/36     | G1300       | 6 cy        | 0,0671       |
| 2144 | 4778/37     | G12         | 6 cy        | 0,0286       |

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| 2145 | 4778/38     | G31         | 6 cy       | 0,0174       |
| 2146 | 4778/39     | G15         | 6 cy       | 0,0639       |
| 2147 | 4778/4      | G19         | 8 w        | 0,0085       |
| 2148 | 4778/41     | G19         | 6 gy       | 0,0718       |
| 2149 | 4778/43     | G31         | 6 gy       | 0,0370       |
| 2150 | 4778/44     | G19         | 6 gy       | 0,0232       |
| 2151 | 4778/45     | G12         | 6 gy       | 0,0253       |
| 2152 | 4778/46     | G1001       | 6 gy       | 0,0422       |
| 2153 | 4778/47     | G12         | 6 gy       | 0,0212       |
| 2154 | 4778/48     | G19         | 6 gy       | 0,0519       |
| 2155 | 4778/49     | G19         | 6 gy       | 0,0085       |
| 2156 | 4778/50     | G19         | 6 gy       | 0,0443       |
| 2157 | 4778/51     | G15         | 6 gy       | 0,0671       |
| 2158 | 4778/54     | G19         | 8 w        | 0,0465       |
| 2159 | 4778/56     | G1002       | 8 w        | 0,0369       |
| 2160 | 4778/58     | G1048       | 6 gy       | 0,0349       |
| 2161 | 4778/60     | G1048       | 6 gy       | 0,0575       |
| 2162 | 4778/63     | G12         | 6 gy       | 0,0144       |
| 2163 | 4778/64     | G12         | 6 gy       | 0,0144       |
| 2164 | 4778/65     | G1001       | 6 gy       | 0,0130       |
| 2165 | 4778/66     | G1001       | 6 gy       | 0,0755       |
| 2166 | 4778/9      | G12         | 6 gy       | 0,0397       |
| 2167 | 4828/2      | G15         | 6 gy       | 0,0538       |
| 2168 | 4834        | G19         | 6 gy       | 0,0302       |
| 2169 | 4835        | G15         | 6 gy       | 0,0464       |
| 2170 | 4836        | G12         | 6 gy       | 0,0572       |
| 2171 | 4838/1      | G15         | 6 gy       | 0,0914       |
| 2172 | 4839        | G19         | 6 gy       | 0,0299       |
| 2173 | 4840        | G19         | 6 gy       | 0,1955       |
| 2174 | 4841        | G12         | 6 gy       | 0,0611       |
| 2175 | 4842        | G15         | 6 gy       | 0,1009       |
| 2176 | 4844/1      | G15         | 6 gy       | 0,0290       |
| 2177 | 4844/2      | G31         | 6 gy       | 0,0228       |
| 2178 | 4845        | G19         | 6 gy       | 0,0795       |
| 2179 | 4846        | G15         | 6 gy       | 0,0593       |
| 2180 | 4847        | G15         | 6 gy       | 0,0299       |
| 2181 | 4848        | G15         | 6 gy       | 0,0603       |
| 2182 | 4851        | G15         | 6 gy       | 0,0266       |
| 2183 | 4852        | G13         | 6 gy       | 0,1784       |
| 2184 | 4853        | G15         | 6 gy       | 0,1845       |
| 2185 | 4854        | G19         | 6 gy       | 0,2675       |
| 2186 | 4855        | G1300       | 6 cy       | 0,0637       |
| 2187 | 4856        | G13         | 6 cy       | 0,0216       |
| 2188 | 4857        | G13         | 6 cy       | 0,2338       |
| 2189 | 4858        | G12         | 6 gy       | 0,0223       |
| 2190 | 4859        | G12         | 6 gy       | 0,2842       |
| 2191 | 4860        | G12         | 6 gy       | 0,0155       |
| 2192 | 4861        | G19         | 6 gy       | 0,0266       |
| 2193 | 4862        | G19         | 6 gy       | 0,0291       |
| 2194 | 4863        | G19         | 6 gy       | 0,1244       |
| 2195 | 4866        | G15         | 6 gy       | 0,1065       |
| 2196 | 4867        | G15         | 6 gy       | 0,1129       |
| 2197 | 4870        | G15         | 6 gy       | 0,1349       |
| 2198 | 4926/2      | G19         | 6 cy       | 0,0090       |
| 2199 | 4933/1      | G12         | 6 cy       | 0,0414       |
| 2200 | 4934        | G1300       | 6 cy       | 0,0997       |
| 2201 | 4937/2      | G19         | 6 cy       | 0,0141       |
| 2202 | 4940        | G19         | 6 cy       | 0,5300       |
| 2203 | 4941        | G12         | 6 cy       | 0,2313       |
| 2204 | 4942        | G19         | 6 cy       | 0,2385       |
| 2205 | 4943/1      | G15         | 6 cy       | 0,2181       |
| 2206 | 4943/2      | G15         | 6 cy       | 0,2748       |
| 2207 | 4944/1      | G15         | 6 cy       | 0,0238       |
| 2208 | 4944/10     | G12         | 6 cy       | 0,0233       |
| 2209 | 4944/11     | G19         | 6 cy       | 0,0562       |
| 2210 | 4944/12     | G1001       | 6 cy       | 0,0840       |
| 2211 | 4944/13     | G19         | 6 cy       | 0,0235       |
| 2212 | 4944/14     | G12         | 6 cy       | 0,0267       |
| 2213 | 4944/15     | G1300       | 6 cy       | 0,0977       |
| 2214 | 4944/16     | G15         | 6 cy       | 0,0330       |
| 2215 | 4944/17     | G31         | 6 cy       | 0,0975       |
| 2216 | 4944/19     | G14         | 6 cy       | 0,0981       |
| 2217 | 4944/2      | G12         | 6 cy       | 0,0191       |
| 2218 | 4944/20     | G12         | 6 cy       | 0,0282       |
| 2219 | 4944/21     | G19         | 6 cy       | 0,1209       |
| 2220 | 4944/22     | G12         | 6 cy       | 0,0426       |
| 2221 | 4944/23     | G15         | 6 cy       | 0,0542       |

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| 2222 | 4944/24     | G12         | 6 cy       | 0,0186       |
| 2223 | 4944/25     | G19         | 6 cy       | 0,0369       |
| 2224 | 4944/29     | G14         | 6 cy       | 0,0396       |
| 2225 | 4944/3      | G15         | 6 cy       | 0,0212       |
| 2226 | 4944/4      | G15         | 6 cy       | 0,0486       |
| 2227 | 4944/5      | G19         | 6 cy       | 0,1151       |
| 2228 | 4944/6      | G12         | 6 cy       | 0,0309       |
| 2229 | 4944/7      | G14         | 6 cy       | 0,0904       |
| 2230 | 4944/8      | G14         | 6 cy       | 0,0383       |
| 2231 | 4944/9      | G12         | 6 cy       | 0,0697       |
| 2232 | 4945/3      | G25         | 6 cy       | 1,3105       |
| 2233 | 4946/1      | G214        | 6 cy       | 0,0457       |
| 2234 | 4947/1      | G27         | 6 cy       | 0,0386       |
| 2235 | 4947/2      | G24         | 6 cy       | 0,0348       |
| 2236 | 4947/3      | G26         | 6 cy       | 0,1008       |
| 2237 | 4947/4      | G25         | 6 cy       | 0,2393       |
| 2238 | 4983/1      | G19         | 6 by       | 0,1847       |
| 2239 | 5002        | G214        | 6 cy       | 0,0989       |
| 2240 | 5003/2      | G1048       | 6 cy       | 0,1103       |
| 2241 | 5003/3      | G82         | 6 cy       | 0,0937       |
| 2242 | 5004/1      | G26         | 6 ay       | 0,1646       |
| 2243 | 5004/2      | G45         | 6 ay       | 0,1854       |
| 2244 | 5004/3      | G26         | 6 ay       | 0,1625       |
| 2245 | 5005/1      | G24         | 6 hx       | 0,1170       |
| 2246 | 5005/2      | G1175       | 6 ay       | 0,1914       |
| 2247 | 5008        | G59         | 6 hx       | 0,1149       |
| 2248 | 5009        | G986        | 6 hx       | 0,1403       |
| 2249 | 5010        | G986        | 6 hx       | 0,1336       |
| 2250 | 5011/1      | G23         | 6 hx       | 0,8890       |
| 2251 | 5011/2      | G45         | 6 hx       | 0,3194       |
| 2252 | 5011/3      | G1001       | 6 hx       | 0,0824       |
| 2253 | 5012        | G82         | 6 hx       | 0,0129       |
| 2254 | 5013        | G82         | 6 hx       | 0,0867       |
| 2255 | 5014        | G1175       | 6 hx       | 0,1970       |
| 2256 | 5015        | G45         | 6 hx,rx    | 0,0436       |
| 2257 | 5021/1      | G82         | 6 hx       | 0,4103       |
| 2258 | 5022        | G82         | 6 hx       | 0,0302       |
| 2259 | 5023/1      | G1001       | 6 hx       | 0,0365       |
| 2260 | 5025/1      | G1001       | 6 hx       | 0,0983       |
| 2261 | 5028        | G59         | 6 hx       | 0,0486       |
| 2262 | 5029/2      | G59         | 6 hx       | 0,1458       |
| 2263 | 5030/1      | G45         | 6 hx       | 0,3195       |
| 2264 | 5060        | G773        | 6 hx       | 0,0065       |
| 2265 | 5061        | G773        | 6 hx       | 0,0061       |
| 2266 | 5063        | G45         | 6 hx       | 0,0629       |
| 2267 | 5064        | G1200       | 6 hx       | 0,0446       |
| 2268 | 5065        | G71         | 6 hx       | 0,0716       |
| 2269 | 5066        | G71         | 6 hx       | 0,0094       |
| 2270 | 5067        | G71         | 6 hx       | 0,0079       |
| 2271 | 5068        | G71         | 6 hx       | 0,0522       |
| 2272 | 5069        | G63         | 6 hx       | 0,0421       |
| 2273 | 5070        | G21         | 6 hx       | 0,1331       |
| 2274 | 5071        | G72         | 6 hx       | 0,1428       |
| 2275 | 5072        | G72         | 6 hx       | 0,0928       |
| 2276 | 5073        | G71         | 6 hx       | 0,0770       |
| 2277 | 5074        | G21         | 6 hx       | 0,0381       |
| 2278 | 5075        | G21         | 6 hx       | 0,0647       |
| 2279 | 5100        | G72         | 6 hx       | 0,0266       |
| 2280 | 5108/1      | G64         | 6 hx       | 0,7254       |
| 2281 | 5108/2      | G999        | 6 lx       | 0,4607       |
| 2282 | 5110/1      | G72         | 6 lx       | 0,1269       |
| 2283 | 5110/2      | G71         | 6 lx       | 0,0527       |
| 2284 | 5111/1      | G773        | 6 lx       | 0,0954       |
| 2285 | 5111/11     | G71         | 4 ax       | 0,0036       |
| 2286 | 5111/17     | G999        | 4 ax       | 0,0219       |
| 2287 | 5111/9      | G999        | 6 lx       | 0,0430       |
| 2288 | 5113/15     | G999        | 4 ax       | 0,0442       |
| 2289 | 5113/16     | G999        | 4 ax       | 0,0651       |
| 2290 | 5113/25     | G66         | 4 t        | 0,0374       |
| 2291 | 5113/26     | G773        | 4 t        | 0,0789       |
| 2292 | 5113/27     | G808        | 4 t        | 0,0144       |
| 2293 | 5113/30     | G999        | 6 h        | 0,0203       |
| 2294 | 5113/31     | G968        | 6 h        | 0,0639       |
| 2295 | 5113/33     | G773        | 6 h        | 0,0062       |
| 2296 | 5113/34     | G72         | 6 h        | 0,0497       |
| 2297 | 5113/35     | G66         | 6 h        | 0,0091       |
| 2298 | 5113/36     | G1085       | 6 h        | 0,0471       |



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| 2299 | 5113/37     | G968        | 6 h         | 0,1453       |
| 2300 | 5113/38     | G71         | 6 h         | 0,0470       |
| 2301 | 5113/45     | G999        | 6 h         | 0,0372       |
| 2302 | 5113/46     | G72         | 6 h         | 0,0308       |
| 2303 | 5113/47     | G999        | 6 h         | 0,0244       |
| 2304 | 5113/48     | G773        | 6 h         | 0,0516       |
| 2305 | 5113/49     | G999        | 6 h         | 0,0505       |
| 2306 | 5113/50     | G999        | 6 h         | 0,0250       |
| 2307 | 5113/51     | G72         | 6 h         | 0,0283       |
| 2308 | 5113/52     | G773        | 6 h         | 0,0240       |
| 2309 | 5113/53     | G773        | 6 h         | 0,0242       |
| 2310 | 5113/54     | G999        | 6 h         | 0,1240       |
| 2311 | 5113/59     | G71         | 6 h         | 0,0146       |
| 2312 | 5113/69     | G1085       | 6 lx        | 0,0072       |
| 2313 | 5113/71     | G66         | 6 lx        | 0,0159       |
| 2314 | 5113/73     | G72         | 6 lx        | 0,0218       |
| 2315 | 5113/75     | G999        | 6 lx        | 0,0316       |
| 2316 | 5113/89     | G808        | 4 t         | 0,0274       |
| 2317 | 5113/91     | G773        | 4 t         | 0,0288       |
| 2318 | 5113/93     | G1022       | 4 t         | 0,0749       |
| 2319 | 5113/95     | G808        | 4 z         | 0,0262       |
| 2320 | 5114/7      | G999        | 4 ax        | 0,0435       |
| 2321 | 5115/1      | G999        | 4 ax        | 0,0622       |
| 2322 | 5162/1      | G1049       | 6 t         | 0,2888       |
| 2323 | 5166/3      | G21         | 6 t         | 0,0467       |
| 2324 | 5170/10     | G773        | 6 t         | 0,0812       |
| 2325 | 5170/11     | G773        | 6 t         | 0,0852       |
| 2326 | 5170/12     | G999        | 6 t         | 0,0853       |
| 2327 | 5170/13     | G999        | 6 t         | 0,0444       |
| 2328 | 5170/14     | G999        | 6 t         | 0,1211       |
| 2329 | 5170/15     | G999        | 6 t         | 0,1995       |
| 2330 | 5170/16     | G999        | 6 t         | 0,0441       |
| 2331 | 5170/17     | G999        | 6 t         | 0,0955       |
| 2332 | 5170/18     | G72         | 6 t         | 0,0315       |
| 2333 | 5170/19     | G999        | 6 t         | 0,0591       |
| 2334 | 5170/2      | G1046       | 6 t         | 0,2027       |
| 2335 | 5170/20     | G999        | 6 t         | 0,1101       |
| 2336 | 5170/21     | G71         | 6 t         | 0,1061       |
| 2337 | 5170/22     | G72         | 6 t         | 0,0936       |
| 2338 | 5170/23     | G71         | 6 t         | 0,0982       |
| 2339 | 5170/24     | G71         | 6 k         | 0,0605       |
| 2340 | 5170/25     | G72         | 6 k         | 0,0337       |
| 2341 | 5170/26     | G1085       | 6 k         | 0,2137       |
| 2342 | 5170/27     | G1085       | 6 k         | 0,1972       |
| 2343 | 5170/28     | G999        | 6 k         | 0,0467       |
| 2344 | 5170/29     | G999        | 6 k         | 0,0915       |
| 2345 | 5170/3      | G72         | 6 t         | 0,0906       |
| 2346 | 5170/30     | G71         | 6 t         | 0,0113       |
| 2347 | 5170/31     | G773        | 6 t         | 0,0136       |
| 2348 | 5170/32     | G999        | 6 t         | 0,1370       |
| 2349 | 5170/33     | G1052       | 6 t         | 0,1130       |
| 2350 | 5170/36     | G71         | 6 t         | 0,0453       |
| 2351 | 5170/37     | G72         | 6 t         | 0,1193       |
| 2352 | 5170/38     | G1085       | 6 t         | 0,0493       |
| 2353 | 5170/4      | G72         | 6 t         | 0,0738       |
| 2354 | 5170/5      | G999        | 6 t         | 0,0642       |
| 2355 | 5170/6      | G999        | 6 t         | 0,0840       |
| 2356 | 5170/7      | G999        | 6 t         | 0,1024       |
| 2357 | 5170/8      | G999        | 6 t         | 0,0972       |
| 2358 | 5170/9      | G773        | 6 t         | 0,0851       |
| 2359 | 5171        | G1085       | 6 k         | 0,5693       |
| 2360 | 5172        | G1085       | 6 k         | 0,0176       |
| 2361 | 5173        | G1085       | 6 k         | 0,0234       |
| 2362 | 5174        | G71         | 6 k         | 0,4886       |
| 2363 | 5176        | G1052       | 6 t         | 0,6014       |
| 2364 | 5177/1      | G999        | 6 k         | 0,2605       |
| 2365 | 5177/2      | G999        | 6 o         | 0,1750       |
| 2366 | 5177/3      | G999        | 6 o         | 0,0967       |
| 2367 | 5177/4      | G999        | 6 o         | 0,1235       |
| 2368 | 5179        | G999        | 6 k         | 0,1845       |
| 2369 | 5180        | G21         | 6 k         | 0,0669       |
| 2370 | 5181        | G21         | 6 k         | 0,0334       |
| 2371 | 5182        | G21         | 6 k,t       | 0,7715       |
| 2372 | 5183        | G72         | 6 k         | 0,0155       |
| 2373 | 5184        | G72         | 6 t         | 0,0309       |
| 2374 | 5185        | G72         | 6 t         | 0,2672       |
| 2375 | 5186        | G72         | 6 k,t       | 0,0381       |

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| 2376 | 5187        | G72         | 6 t         | 0,3823       |
| 2377 | 5188        | G1048       | 6 t         | 0,4834       |
| 2378 | 5189        | G1082       | 6 t         | 0,2732       |
| 2379 | 5190        | G1082       | 6 t         | 0,0567       |
| 2380 | 5191        | G1082       | 6 t         | 0,4128       |
| 2381 | 5192        | G228        | 6 d         | 0,3370       |
| 2382 | 5193        | G221        | 6 d         | 2,5533       |
| 2383 | 5194        | G218        | 6 d         | 0,1381       |
| 2384 | 5195        | G220        | 6 d         | 0,2201       |
| 2385 | 5196        | G220        | 6 d         | 0,0126       |
| 2386 | 5197        | G220        | 6 d         | 0,0194       |
| 2387 | 5198        | G218        | 6 d         | 0,0147       |
| 2388 | 5199        | G218        | 6 d         | 0,3989       |
| 2389 | 5200        | G228        | 6 d         | 0,4744       |
| 2390 | 5201        | G228        | 6 d         | 0,0266       |
| 2391 | 5211/2      | G227        | 3 bx        | 0,9333       |
| 2392 | 5276/2      | G218        | 6 d         | 0,1991       |
| 2393 | 5276/4      | G225        | 6 d         | 0,2369       |
| 2394 | 5277        | G221        | 6 d         | 1,5040       |
| 2395 | 5280        | G1171       | 6 d         | 0,1770       |
| 2396 | 5290        | G228        | 6 d         | 0,1953       |
| 2397 | 5291/3      | G228        | 6 d,j       | 0,2930       |
| 2398 | 5291/4      | G220        | 6 d         | 0,2849       |
| 2399 | 5291/6      | G225        | 6 d         | 0,1530       |
| 2400 | 5291/7      | G225        | 6 d         | 0,1103       |
| 2401 | 5292        | G226        | 6 l         | 0,3049       |
| 2402 | 5293        | G218        | 6 j         | 0,3220       |
| 2403 | 5297        | G228        | 6 d         | 0,1701       |
| 2404 | 5298/2      | G185        | 6 d         | 0,1876       |
| 2405 | 5299        | G1206       | 6 d         | 0,5395       |
| 2406 | 5300        | G222        | 6 d         | 0,1795       |
| 2407 | 5301        | G223        | 6 d         | 0,5614       |
| 2408 | 5302        | G74         | 6 t         | 0,2755       |
| 2409 | 5314        | G75         | 6 ix        | 0,0165       |
| 2410 | 5315        | G924        | 6 ix        | 0,0050       |
| 2411 | 5318        | G78         | 6 ix        | 0,0122       |
| 2412 | 5319        | G81         | 6 ix        | 0,0111       |
| 2413 | 5321        | G82         | 6 ix        | 0,0752       |
| 2414 | 5323        | G63         | 6 hx        | 0,0273       |
| 2415 | 5338/1      | G78         | 6 t         | 0,8964       |
| 2416 | 5339        | G732        | 6 dx,t      | 0,3565       |
| 2417 | 5340        | G732        | 6 t         | 0,1903       |
| 2418 | 5341/1      | G81         | 6 t         | 0,2462       |
| 2419 | 5380        | G89         | 6 hx        | 0,0424       |
| 2420 | 5382        | G82         | 6 hx        | 0,0762       |
| 2421 | 5383        | G89         | 6 hx        | 0,0996       |
| 2422 | 5384        | G82         | 6 hx        | 0,0935       |
| 2423 | 5385        | G82         | 6 hx        | 0,0539       |
| 2424 | 5386        | G82         | 6 hx        | 0,1007       |
| 2425 | 5388        | G75         | 6 hx,kx     | 0,0399       |
| 2426 | 5408        | G773        | 6 hx        | 0,0575       |
| 2427 | 5409        | G77         | 6 hx        | 0,0716       |
| 2428 | 5410        | G89         | 6 nx,px     | 0,3129       |
| 2429 | 5411        | G77         | 6 hx        | 0,0072       |
| 2430 | 5412        | G77         | 6 hx        | 0,0539       |
| 2431 | 5413        | G1175       | 6 hx        | 0,0500       |
| 2432 | 5414        | G1175       | 6 hx        | 0,4866       |
| 2433 | 5415        | G1175       | 6 hx        | 0,0378       |
| 2434 | 5416/1      | G75         | 6 hx,kx     | 0,4866       |
| 2435 | 5417        | G78         | 6 hx        | 0,4530       |
| 2436 | 5418        | G1083       | 6 hx        | 0,3550       |
| 2437 | 5419        | G1083       | 6 hx        | 0,0094       |
| 2438 | 5420        | G71         | 6 hx        | 0,4280       |
| 2439 | 5421        | G76         | 6 hx        | 0,3233       |
| 2440 | 5422        | G82         | 6 hx        | 0,1931       |
| 2441 | 5423        | G82         | 6 hx        | 0,3341       |
| 2442 | 5424        | G86         | 6 hx        | 0,0122       |
| 2443 | 5425        | G1221       | 6 hx        | 0,0352       |
| 2444 | 5426        | G86         | 6 hx        | 0,0593       |
| 2445 | 5427        | G1132       | 6 hx        | 0,1536       |
| 2446 | 5428/1      | G88         | 6 hx        | 0,0446       |
| 2447 | 5428/2      | G59         | 6 hx        | 0,0363       |
| 2448 | 5429        | G1221       | 6 hx        | 0,0806       |
| 2449 | 5430/1      | G640        | 6 hx        | 0,0719       |
| 2450 | 5430/2      | G27         | 6 hx        | 0,0266       |
| 2451 | 5431        | G88         | 6 hx        | 0,0475       |
| 2452 | 5432        | G985        | 6 hx        | 0,0611       |

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|------|-------------|-------------|------------|--------------|
| 2453 | 5433/1      | G640        | 6 hx       | 0,1097       |
| 2454 | 5433/10     | G27         | 6 hx       | 0,0183       |
| 2455 | 5433/11     | G640        | 6 hx       | 0,1021       |
| 2456 | 5433/12     | G675        | 6 hx       | 0,0507       |
| 2457 | 5433/13     | G854        | 6 hx       | 0,0885       |
| 2458 | 5433/14     | G675        | 6 hx       | 0,0284       |
| 2459 | 5433/15     | G59         | 6 hx       | 0,1144       |
| 2460 | 5433/16     | G88         | 6 hx       | 0,2277       |
| 2461 | 5433/17     | G86         | 6 hx       | 0,1086       |
| 2462 | 5433/18     | G986        | 6 hx       | 0,0985       |
| 2463 | 5433/19     | G640        | 6 hx       | 0,1093       |
| 2464 | 5433/2      | G27         | 6 hx       | 0,0691       |
| 2465 | 5433/20     | G854        | 6 hx       | 0,0816       |
| 2466 | 5433/21     | G88         | 6 hx       | 0,0734       |
| 2467 | 5433/3      | G675        | 6 hx       | 0,0831       |
| 2468 | 5433/4      | G86         | 6 hx       | 0,0090       |
| 2469 | 5433/5      | G1221       | 6 hx       | 0,1561       |
| 2470 | 5433/6      | G675        | 6 hx       | 0,1888       |
| 2471 | 5433/7      | G986        | 6 hx       | 0,1960       |
| 2472 | 5433/8      | G86         | 6 hx       | 0,0719       |
| 2473 | 5433/9      | G675        | 6 hx       | 0,0198       |
| 2474 | 5434        | G1132       | 6 hx       | 0,2626       |
| 2475 | 5438        | G986        | 6 hx       | 0,1385       |
| 2476 | 5450        | G88         | 6 ix       | 0,1471       |
| 2477 | 5451        | G86         | 6 ix       | 0,0169       |
| 2478 | 5452        | G985        | 6 ix       | 0,2669       |
| 2479 | 5453        | G985        | 6 ix       | 0,0165       |
| 2480 | 5454        | G640        | 6 ix       | 0,0183       |
| 2481 | 5455        | G640        | 6 ix       | 0,2198       |
| 2482 | 5456        | G640        | 6 ix       | 0,0144       |
| 2483 | 5457        | G86         | 6 ix       | 0,0061       |
| 2484 | 5458        | G86         | 6 ix       | 0,1169       |
| 2485 | 5481/1      | G88         | 6 ix       | 0,1169       |
| 2486 | 5483        | G88         | 6 ix       | 0,0043       |
| 2487 | 5484        | G88         | 6 ix       | 0,0054       |
| 2488 | 5485        | G88         | 6 ix       | 0,0967       |
| 2489 | 5486        | G88         | 6 ix       | 0,0108       |
| 2490 | 5533        | G640        | 6 hx       | 0,0273       |
| 2491 | 5541/1      | G168        | 6 fy       | 0,4409       |
| 2492 | 5542        | G86         | 6 cy       | 0,3996       |
| 2493 | 5543/1      | G938        | 6 cy       | 0,0331       |
| 2494 | 5543/2      | G88         | 6 cy       | 0,0105       |
| 2495 | 5543/3      | G675        | 6 cy       | 0,0149       |
| 2496 | 5543/4      | G854        | 6 cy       | 0,0200       |
| 2497 | 5543/5      | G640        | 6 cy       | 0,0214       |
| 2498 | 5543/6      | G86         | 6 cy       | 0,0436       |
| 2499 | 5544        | G898        | 6 cy       | 0,4445       |
| 2500 | 5545/2      | G1058       | 6 cy       | 0,6306       |
| 2501 | 5545/3      | G675        | 6 xx       | 0,2997       |
| 2502 | 5546        | G892        | 6 xx       | 0,9376       |
| 2503 | 5548        | G640        | 6 xx       | 0,1654       |
| 2504 | 5549/1      | G88         | 6 xx       | 0,1631       |
| 2505 | 5549/2      | G773        | 6 xx       | 0,1063       |
| 2506 | 5550        | G638        | 6 xx       | 0,1795       |
| 2507 | 5551        | G618        | 6 xx       | 0,1054       |
| 2508 | 5552/1      | G83         | 6 xx       | 0,1035       |
| 2509 | 5554/1      | G640        | 6 xx       | 0,1024       |
| 2510 | 5554/10     | G938        | 6 xx       | 0,2633       |
| 2511 | 5554/11     | G88         | 6 xx       | 0,0996       |
| 2512 | 5554/12     | G940        | 6 xx       | 0,0585       |
| 2513 | 5554/13     | G958        | 6 xx       | 0,0786       |
| 2514 | 5554/14     | G640        | 6 xx       | 0,1401       |
| 2515 | 5554/15     | G675        | 6 xx       | 0,0507       |
| 2516 | 5554/16     | G940        | 6 xx       | 0,0634       |
| 2517 | 5554/17     | G892        | 6 xx       | 0,2231       |
| 2518 | 5554/18     | G88         | 6 xx       | 0,0861       |
| 2519 | 5554/19     | G854        | 6 xx       | 0,1198       |
| 2520 | 5554/2      | G675        | 6 xx       | 0,0931       |
| 2521 | 5554/20     | G675        | 6 xx       | 0,0909       |
| 2522 | 5554/21     | G640        | 6 xx       | 0,0869       |
| 2523 | 5554/22     | G943        | 6 xx       | 0,0291       |
| 2524 | 5554/23     | G88         | 6 xx       | 0,0306       |
| 2525 | 5554/24     | G938        | 6 xx       | 0,0585       |
| 2526 | 5554/25     | G640        | 6 xx       | 0,0273       |
| 2527 | 5554/26     | G892        | 6 cy       | 0,0869       |
| 2528 | 5554/27     | G640        | 6 cy       | 0,1067       |
| 2529 | 5554/28     | G892        | 6 cy       | 0,0831       |

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| 2530 | 5554/29     | G938        | 6 cy       | 0,0816       |
| 2531 | 5554/3      | G940        | 6 xx       | 0,0995       |
| 2532 | 5554/30     | G958        | 6 cy       | 0,0655       |
| 2533 | 5554/31     | G88         | 6 cy       | 0,0490       |
| 2534 | 5554/32     | G854        | 6 cy       | 0,0649       |
| 2535 | 5554/33     | G892        | 6 xx       | 0,0112       |
| 2536 | 5554/34     | G675        | 6 xx       | 0,4768       |
| 2537 | 5554/4      | G88         | 6 xx       | 0,0684       |
| 2538 | 5554/5      | G86         | 6 xx       | 0,1071       |
| 2539 | 5554/6      | G640        | 6 xx       | 0,0976       |
| 2540 | 5554/7      | G640        | 6 xx       | 0,0268       |
| 2541 | 5554/8      | G943        | 6 xx       | 0,0353       |
| 2542 | 5554/9      | G86         | 6 xx       | 0,0760       |
| 2543 | 5555        | G640        | 6 xx       | 0,0651       |
| 2544 | 5556/1      | G940        | 6 xx       | 0,0346       |
| 2545 | 5556/2      | G675        | 6 xx       | 0,0451       |
| 2546 | 5556/3      | G892        | 6 xx       | 0,1404       |
| 2547 | 5556/4      | G640        | 6 xx       | 0,0217       |
| 2548 | 5557/1      | G938        | 6 xx       | 0,0572       |
| 2549 | 5557/10     | G940        | 6 xx       | 0,1403       |
| 2550 | 5557/2      | G940        | 6 xx       | 0,0500       |
| 2551 | 5557/3      | G675        | 6 xx       | 0,0567       |
| 2552 | 5557/4      | G88         | 6 xx       | 0,0554       |
| 2553 | 5557/5      | G943        | 6 xx       | 0,0700       |
| 2554 | 5557/6      | G942        | 6 xx       | 0,0463       |
| 2555 | 5557/7      | G675        | 6 xx       | 0,0745       |
| 2556 | 5557/8      | G88         | 6 xx       | 0,0664       |
| 2557 | 5557/9      | G938        | 6 xx       | 0,0850       |
| 2558 | 5558        | G638        | 6 xx       | 0,4190       |
| 2559 | 5559/1      | G675        | 6 xx       | 0,1344       |
| 2560 | 5560        | G640        | 6 xx       | 0,2913       |
| 2561 | 5561        | G940        | 6 xx       | 0,2665       |
| 2562 | 5562/1      | G88         | 6 xx       | 0,0367       |
| 2563 | 5562/2      | G63         | 6 xx       | 0,0058       |
| 2564 | 5563/1      | G88         | 6 xx       | 0,0370       |
| 2565 | 5563/2      | G940        | 6 xx       | 0,1982       |
| 2566 | 5564/1      | G86         | 6 xx       | 0,0232       |
| 2567 | 5564/2      | G675        | 6 xx       | 0,0252       |
| 2568 | 5564/3      | G88         | 6 xx       | 0,0926       |
| 2569 | 5565        | G83         | 6 xx       | 0,1892       |
| 2570 | 5566        | G83         | 6 xx       | 0,0532       |
| 2571 | 5567        | G640        | 6 xx       | 0,0144       |
| 2572 | 5568        | G640        | 6 xx       | 0,0586       |
| 2573 | 5570        | G985        | 6 xx       | 0,1288       |
| 2574 | 5571        | G675        | 6 xx       | 0,2205       |
| 2575 | 5572        | G986        | 6 xx       | 0,0997       |
| 2576 | 5573        | G83         | 6 xx       | 0,2418       |
| 2577 | 5574        | G675        | 6 xx       | 0,1618       |
| 2578 | 5575        | G618        | 6 xx       | 0,0872       |
| 2579 | 5576/1      | G63         | 6 xx       | 0,0187       |
| 2580 | 5576/2      | G675        | 6 xx       | 0,0445       |
| 2581 | 5576/3      | G640        | 6 xx       | 0,0369       |
| 2582 | 5577        | G986        | 6 xx       | 0,0190       |
| 2583 | 5580        | G1031       | 6 xx       | 0,7369       |
| 2584 | 5581        | G86         | 6 xx       | 0,1590       |
| 2585 | 5585        | G985        | 6 xx       | 0,1536       |
| 2586 | 5586        | G640        | 6 xx       | 0,3022       |
| 2587 | 5587        | G88         | 6 xx       | 0,0390       |
| 2588 | 5588        | G618        | 6 xx       | 0,1665       |
| 2589 | 5589        | G88         | 6 xx       | 0,2026       |
| 2590 | 5590        | G86         | 6 xx       | 0,0241       |
| 2591 | 5591/1      | G86         | 6 xx       | 0,0886       |
| 2592 | 5591/14     | G84         | 6 xx       | 0,1360       |
| 2593 | 5591/15     | G675        | 6 xx       | 0,0907       |
| 2594 | 5591/16     | G88         | 6 xx       | 0,0845       |
| 2595 | 5591/17     | G640        | 6 xx       | 0,1126       |
| 2596 | 5591/18     | G854        | 6 xx       | 0,0712       |
| 2597 | 5591/19     | G63         | 6 xx       | 0,0162       |
| 2598 | 5591/22     | G86         | 6 xx       | 0,0218       |
| 2599 | 5591/23     | G943        | 6 xx       | 0,0197       |
| 2600 | 5591/24     | G640        | 6 xx       | 0,0232       |
| 2601 | 5591/25     | G958        | 6 xx       | 0,0342       |
| 2602 | 5591/26     | G854        | 6 xx       | 0,0298       |
| 2603 | 5591/27     | G898        | 6 xx       | 0,0357       |
| 2604 | 5591/28     | G88         | 6 xx       | 0,0180       |
| 2605 | 5592        | G533        | 6 tx       | 0,2223       |
| 2606 | 5593/1      | G854        | 6 xx       | 0,0660       |

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| 2607 | 5593/2      | G596        | 6 xx        | 0,0159       |
| 2608 | 5594/1      | G1013       | 6 xx        | 0,1277       |
| 2609 | 5594/4      | G1013       | 6 j         | 0,0260       |
| 2610 | 5594/5      | G854        | 6 j         | 0,0603       |
| 2611 | 5594/6      | G83         | 6 j         | 0,0169       |
| 2612 | 5594/7      | G854        | 6 j         | 0,0083       |
| 2613 | 5594/9      | G1044       | 6 xx        | 0,3170       |
| 2614 | 5595/1      | G748        | 6 j         | 0,0181       |
| 2615 | 5595/2      | G1013       | 6 j         | 0,0224       |
| 2616 | 5595/3      | G854        | 6 j         | 0,0427       |
| 2617 | 5597/1      | G1137       | 6 j         | 0,2961       |
| 2618 | 5597/2      | G748        | 6 j         | 0,0870       |
| 2619 | 5597/3      | G1013       | 6 j         | 0,1025       |
| 2620 | 5598/1      | G231        | 6 j         | 0,1573       |
| 2621 | 5599        | G640        | 6 xx        | 0,1303       |
| 2622 | 5601        | G231        | 6 j         | 0,3237       |
| 2623 | 5602        | G190        | 6 j         | 0,0906       |
| 2624 | 5603/1      | G231        | 6 j         | 2,1422       |
| 2625 | 5604/1      | G370        | 6 j         | 0,0040       |
| 2626 | 5604/2      | G172        | 6 j         | 0,0397       |
| 2627 | 5605/3      | G370        | 6 j         | 0,1716       |
| 2628 | 5605/4      | G596        | 6 j         | 0,0827       |
| 2629 | 5605/7      | G704        | 6 j         | 0,1733       |
| 2630 | 5605/8      | G370        | 6 j         | 0,2022       |
| 2631 | 5606/4      | G370        | 6 j         | 0,0032       |
| 2632 | 5607/10     | G760        | 6 j         | 0,0770       |
| 2633 | 5607/11     | G760        | 6 j         | 0,0435       |
| 2634 | 5607/2      | G596        | 6 j         | 0,1201       |
| 2635 | 5607/3      | G370        | 6 j         | 0,0220       |
| 2636 | 5607/4      | G172        | 6 j         | 0,0262       |
| 2637 | 5607/5      | G596        | 6 j         | 0,0086       |
| 2638 | 5607/6      | G370        | 6 j         | 0,0748       |
| 2639 | 5607/7      | G370        | 6 j         | 0,0291       |
| 2640 | 5607/8      | G596        | 6 j         | 0,0845       |
| 2641 | 5607/9      | G596        | 6 j         | 0,0676       |
| 2642 | 5608/1      | G370        | 6 j         | 0,0252       |
| 2643 | 5608/2      | G760        | 6 j         | 0,0061       |
| 2644 | 5608/3      | G370        | 6 j         | 0,0151       |
| 2645 | 5608/4      | G596        | 6 j         | 0,0194       |
| 2646 | 5608/5      | G886        | 6 j         | 0,0112       |
| 2647 | 5608/6      | G172        | 6 j         | 0,0036       |
| 2648 | 5609/1      | G172        | 6 j         | 0,0259       |
| 2649 | 5609/10     | G596        | 6 j         | 0,1579       |
| 2650 | 5609/11     | G172        | 6 j         | 0,1226       |
| 2651 | 5609/2      | G886        | 6 j         | 0,0453       |
| 2652 | 5609/3      | G370        | 6 j         | 0,1478       |
| 2653 | 5609/4      | G596        | 6 j         | 0,0601       |
| 2654 | 5609/5      | G596        | 6 j         | 0,0471       |
| 2655 | 5609/6      | G370        | 6 j         | 0,0752       |
| 2656 | 5609/7      | G760        | 6 j         | 0,1507       |
| 2657 | 5609/8      | G596        | 6 j         | 0,0309       |
| 2658 | 5609/9      | G370        | 6 j         | 0,0094       |
| 2659 | 5610/1      | G172        | 6 j         | 0,0583       |
| 2660 | 5610/2      | G240        | 6 j         | 0,0090       |
| 2661 | 5611/1      | G370        | 6 j         | 0,0043       |
| 2662 | 5611/2      | G596        | 6 j         | 0,0507       |
| 2663 | 5612/1      | G370        | 6 j         | 0,0180       |
| 2664 | 5612/10     | G886        | 6 j         | 0,0996       |
| 2665 | 5612/11     | G596        | 6 j         | 0,1079       |
| 2666 | 5612/12     | G235        | 6 j         | 0,1345       |
| 2667 | 5612/13     | G228        | 6 j         | 0,0198       |
| 2668 | 5612/14     | G596        | 6 j         | 0,0906       |
| 2669 | 5612/15     | G370        | 6 j         | 0,0342       |
| 2670 | 5612/16     | G172        | 6 j         | 0,0273       |
| 2671 | 5612/2      | G240        | 6 j         | 0,0334       |
| 2672 | 5612/3      | G172        | 6 j         | 0,0165       |
| 2673 | 5612/4      | G596        | 6 j         | 0,0709       |
| 2674 | 5612/5      | G886        | 6 j         | 0,0870       |
| 2675 | 5612/6      | G172        | 6 j         | 0,0723       |
| 2676 | 5612/7      | G596        | 6 j         | 0,1173       |
| 2677 | 5612/8      | G370        | 6 j         | 0,0072       |
| 2678 | 5612/9      | G370        | 6 j         | 0,0569       |
| 2679 | 5613/1      | G596        | 6 j         | 0,0539       |
| 2680 | 5613/3      | G596        | 6 j         | 0,1137       |
| 2681 | 5613/4      | G596        | 6 j         | 0,0266       |
| 2682 | 5613/5      | G370        | 6 j         | 0,0587       |
| 2683 | 5613/6      | G235        | 6 j         | 0,4970       |

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| 2684 | 5614/1      | G886        | 6 j         | 0,1889       |
| 2685 | 5614/2      | G233        | 6 j         | 1,1435       |
| 2686 | 5615/8      | G233        | 6 j         | 0,2971       |
| 2687 | 5617        | G596        | 6 j         | 0,1133       |
| 2688 | 5691        | G821        | 6 j         | 0,2268       |
| 2689 | 5694        | G229        | 6 j         | 0,1500       |
| 2690 | 5696        | G229        | 6 j         | 0,5031       |
| 2691 | 5697        | G229        | 6 j         | 0,3593       |
| 2692 | 5700        | G821        | 6 z         | 0,1525       |
| 2693 | 5701/1      | G821        | 6 z         | 0,1357       |
| 2694 | 5703        | G821        | 6 j         | 0,3525       |
| 2695 | 5706        | G230        | 6 j         | 1,4624       |
| 2696 | 5707        | G230        | 6 j         | 0,4140       |
| 2697 | 5759        | G239        | 6 j         | 0,0917       |
| 2698 | 5760        | G239        | 6 j         | 0,2074       |
| 2699 | 5761/2      | G241        | 6 j         | 0,1274       |
| 2700 | 5761/3      | G240        | 6 j         | 0,0712       |
| 2701 | 5762        | G239        | 6 j         | 0,0936       |
| 2702 | 5763        | G239        | 6 j         | 1,6775       |
| 2703 | 5764        | G239        | 6 s         | 0,1400       |
| 2704 | 5765        | G239        | 6 s         | 0,1658       |
| 2705 | 5766        | G239        | 6 j         | 0,7578       |
| 2706 | 5767        | G239        | 6 j         | 0,1604       |
| 2707 | 5768        | G239        | 6 s         | 0,2097       |
| 2708 | 5769        | G239        | 6 x         | 0,2705       |
| 2709 | 5770        | G239        | 6 x         | 0,0439       |
| 2710 | 5771        | G239        | 6 x         | 0,0759       |
| 2711 | 5772        | G239        | 6 x         | 0,0532       |
| 2712 | 5773/1      | G239        | 6 x         | 1,1781       |
| 2713 | 5774        | G533        | 6 tx        | 0,2061       |
| 2714 | 5775        | G533        | 6 tx        | 0,1241       |
| 2715 | 5776        | G213        | 6 jx        | 1,7447       |
| 2716 | 5778        | G232        | 6 x         | 0,2104       |
| 2717 | 5779        | G213        | 6 jx        | 0,5230       |
| 2718 | 5780        | G232        | 6 jx        | 0,0827       |
| 2719 | 5781        | G232        | 6 x         | 0,0978       |
| 2720 | 5782        | G232        | 6 x         | 0,4740       |
| 2721 | 5783/1      | G880        | 6 x         | 1,4353       |
| 2722 | 5786/1      | G213        | 6 cx        | 0,2769       |
| 2723 | 5786/2      | G19         | 6 cx        | 0,5011       |
| 2724 | 5787        | G675        | 6 cx        | 0,3104       |
| 2725 | 5788        | G675        | 6 cx        | 0,1047       |
| 2726 | 5789/2      | G825        | 6 cx        | 0,1903       |
| 2727 | 5789/3      | G84         | 6 cx        | 0,1288       |
| 2728 | 5790/1      | G675        | 6 cx        | 0,2942       |
| 2729 | 5790/2      | G825        | 6 cx        | 0,3658       |
| 2730 | 5790/4      | G870        | 6 cx        | 0,1960       |
| 2731 | 5790/5      | G84         | 6 cx        | 0,2500       |
| 2732 | 5791        | G870        | 6 cx        | 0,2723       |
| 2733 | 5792        | G870        | 6 cx        | 0,2931       |
| 2734 | 5793        | G526        | 6 xx        | 0,3816       |
| 2735 | 5794        | G526        | 6 xx        | 0,0993       |
| 2736 | 5797        | G299        | 6 cx        | 0,6362       |
| 2737 | 5798/1      | G299        | 6 cx        | 0,3161       |
| 2738 | 5798/2      | G299        | 6 cx        | 0,0845       |
| 2739 | 5799        | G299        | 6 cx        | 0,1252       |
| 2740 | 5800        | G299        | 6 cx        | 0,1288       |
| 2741 | 5801        | G1163       | 6 cx        | 0,0189       |
| 2742 | 5802        | G1163       | 6 cx        | 0,1518       |
| 2743 | 5803        | G299        | 6 cx        | 0,0798       |
| 2744 | 5804        | G299        | 6 cx        | 0,1370       |
| 2745 | 5805        | G299        | 6 cx        | 0,4881       |
| 2746 | 5806        | G1163       | 6 cx        | 0,1208       |
| 2747 | 5807/2      | G299        | 6 cx        | 0,1582       |
| 2748 | 5808/1      | G299        | 6 cx        | 0,0921       |
| 2749 | 5808/2      | G299        | 6 cx        | 0,0655       |
| 2750 | 5811/1      | G319        | 6 cx        | 0,1048       |
| 2751 | 5811/6      | G1024       | 6 cx        | 0,1364       |
| 2752 | 5813/2      | G302        | 6 cx        | 0,1860       |
| 2753 | 5813/3      | G1163       | 6 cx        | 0,1219       |
| 2754 | 5814/1      | G1026       | 6 cx        | 0,1886       |
| 2755 | 5814/2      | G297        | 6 cx        | 0,1500       |
| 2756 | 5815/1      | G299        | 6 cx        | 0,3056       |
| 2757 | 5815/2      | G1163       | 6 cx        | 0,1043       |
| 2758 | 5815/3      | G299        | 6 cx        | 0,7526       |
| 2759 | 5816/4      | G287        | 6 x         | 0,1786       |
| 2760 | 5816/6      | G1024       | 6 x         | 0,1718       |

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| 2761 | 5816/8      | G1163       | 6 x         | 0,1227       |
| 2762 | 5820        | G1163       | 6 cx        | 0,3316       |
| 2763 | 5821        | G299        | 6 cx        | 0,4017       |
| 2764 | 5822        | G313        | 6 cx        | 0,3043       |
| 2765 | 5823        | G297        | 6 cx        | 0,2046       |
| 2766 | 5825/3      | G297        | 6 cx        | 0,1906       |
| 2767 | 5825/4      | G1025       | 6 cx        | 0,1721       |
| 2768 | 5829        | G297        | 6 ax        | 0,0463       |
| 2769 | 5831        | G1163       | 6 ax        | 0,1222       |
| 2770 | 5834/2      | G1025       | 6 ax        | 0,0736       |
| 2771 | 5834/3      | G1024       | 6 ax        | 0,1007       |
| 2772 | 5834/4      | G297        | 6 ax        | 0,1453       |
| 2773 | 5890/2      | G1025       | 6 cx        | 0,1043       |
| 2774 | 5891        | G277        | 6 cx        | 0,1068       |
| 2775 | 5892        | G781        | 6 cx        | 0,1257       |
| 2776 | 5909/1      | G879        | 6 cx        | 0,5614       |
| 2777 | 5909/3      | G306        | 6 cx        | 0,0716       |
| 2778 | 5909/4      | G989        | 6 cx        | 0,0664       |
| 2779 | 5912        | G277        | 6 cx        | 0,0169       |
| 2780 | 5913        | G310        | 6 cx        | 0,3633       |
| 2781 | 5914        | G308        | 6 cx        | 0,4040       |
| 2782 | 5915/2      | G308        | 6 cx        | 0,0061       |
| 2783 | 5915/5      | G879        | 6 cx        | 0,1334       |
| 2784 | 5915/6      | G308        | 6 cx        | 0,0772       |
| 2785 | 5916        | G308        | 6 cx        | 0,4366       |
| 2786 | 5917/1      | G308        | 6 cx        | 0,3420       |
| 2787 | 5917/2      | G308        | 6 cx,mx     | 6,3861       |
| 2788 | 5917/4      | G992        | 6 mx        | 0,1293       |
| 2789 | 5917/5      | G989        | 6 cx        | 0,1783       |
| 2790 | 5918        | G308        | 6 cx,mx     | 0,2011       |
| 2791 | 5920        | G308        | 6 mx        | 0,3237       |
| 2792 | 5921/1      | G308        | 6 cx,sx     | 0,8380       |
| 2793 | 5921/2      | G992        | 6 cx        | 0,1829       |
| 2794 | 5921/3      | G308        | 6 cx        | 0,6102       |
| 2795 | 5922        | G308        | 6 cx        | 0,1831       |
| 2796 | 5923/1      | G298        | 6 cx        | 0,0446       |
| 2797 | 5923/2      | G864        | 6 cx        | 0,0050       |
| 2798 | 5924/1      | G864        | 6 cx        | 0,2531       |
| 2799 | 5924/10     | G195        | 6 cx        | 0,1387       |
| 2800 | 5924/2      | G992        | 6 cx        | 0,0747       |
| 2801 | 5924/3      | G297        | 6 cx        | 0,0724       |
| 2802 | 5924/4      | G864        | 6 cx        | 0,0879       |
| 2803 | 5924/5      | G992        | 6 cx        | 0,0560       |
| 2804 | 5924/7      | G298        | 6 cx        | 0,1139       |
| 2805 | 5924/8      | G864        | 6 cx        | 0,1616       |
| 2806 | 5924/9      | G992        | 6 cx        | 0,0867       |
| 2807 | 5925/1      | G992        | 6 cx        | 0,5503       |
| 2808 | 5926/1      | G992        | 6 wx        | 0,1742       |
| 2809 | 5926/2      | G297        | 6 wx        | 0,0257       |
| 2810 | 5926/3      | G992        | 6 wx        | 0,0266       |
| 2811 | 5926/4      | G713        | 6 wx        | 0,0322       |
| 2812 | 5926/5      | G313        | 6 wx        | 0,0316       |
| 2813 | 5926/6      | G713        | 6 wx        | 0,0616       |
| 2814 | 5926/7      | G992        | 6 wx        | 0,0071       |
| 2815 | 5926/8      | G865        | 6 wx        | 0,0359       |
| 2816 | 5927/1      | G865        | 6 zx        | 0,1856       |
| 2817 | 5927/2      | G992        | 6 zx        | 0,0762       |
| 2818 | 5928/1      | G313        | 6 zx        | 0,3153       |
| 2819 | 5928/2      | G988        | 6 zx        | 0,1986       |
| 2820 | 5928/3      | G865        | 6 zx        | 0,2493       |
| 2821 | 5928/4      | G297        | 6 zx        | 0,1745       |
| 2822 | 5929        | G865        | 6 wx        | 0,0593       |
| 2823 | 5930        | G865        | 6 zx        | 0,0054       |
| 2824 | 5931/1      | G865        | 6 wx        | 0,3112       |
| 2825 | 5931/3      | G289        | 6 wx        | 0,0156       |
| 2826 | 5931/4      | G297        | 6 wx        | 0,0069       |
| 2827 | 5931/5      | G297        | 6 wx        | 0,0870       |
| 2828 | 5933/3      | G352        | 6 fx        | 0,2633       |
| 2829 | 5934/1      | G864        | 6 cx        | 0,6413       |
| 2830 | 5934/10     | G298        | 6 cx        | 0,2892       |
| 2831 | 5934/11     | G992        | 6 cx        | 0,2929       |
| 2832 | 5934/12     | G733        | 6 cx        | 0,5529       |
| 2833 | 5934/13     | G989        | 6 cx        | 0,2285       |
| 2834 | 5934/14     | G313        | 6 cx        | 0,3229       |
| 2835 | 5934/15     | G991        | 6 cx        | 0,0878       |
| 2836 | 5934/16     | G865        | 6 cx        | 0,0727       |
| 2837 | 5934/18     | G298        | 6 cx,fx     | 0,4315       |

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| 2838 | 5934/19     | G991        | 6 cx,fx     | 0,4456       |
| 2839 | 5934/2      | G297        | 6 cx        | 0,1703       |
| 2840 | 5934/20     | G991        | 6 cx        | 0,3637       |
| 2841 | 5934/22     | G865        | 6 cx,fx     | 0,3419       |
| 2842 | 5934/23     | G313        | 6 fx        | 0,1576       |
| 2843 | 5934/32     | G865        | 6 cx,fx     | 0,9206       |
| 2844 | 5934/33     | G865        | 6 fx        | 0,0114       |
| 2845 | 5934/34     | G989        | 6 fx        | 0,3771       |
| 2846 | 5934/35     | G297        | 6 fx        | 0,3168       |
| 2847 | 5934/37     | G1185       | 6 cx        | 0,1775       |
| 2848 | 5934/38     | G297        | 6 cx        | 0,2552       |
| 2849 | 5934/39     | G865        | 6 cx        | 0,0211       |
| 2850 | 5934/4      | G713        | 6 cx        | 0,5785       |
| 2851 | 5934/40     | G992        | 6 cx        | 0,2472       |
| 2852 | 5934/41     | G865        | 6 fx        | 0,7013       |
| 2853 | 5934/42     | G298        | 6 gx        | 0,3052       |
| 2854 | 5934/44     | G713        | 6 cx        | 0,2889       |
| 2855 | 5934/46     | G305        | 6 cx        | 0,4707       |
| 2856 | 5934/47     | G304        | 6 cx,fx     | 0,9206       |
| 2857 | 5934/48     | G865        | 6 fx        | 0,3160       |
| 2858 | 5934/49     | G733        | 6 cx        | 0,0397       |
| 2859 | 5934/50     | G733        | 6 cx,fx     | 0,5505       |
| 2860 | 5934/52     | G865        | 6 cx        | 0,2647       |
| 2861 | 5934/53     | G195        | 6 cx        | 0,4939       |
| 2862 | 5934/54     | G627        | 6 fx        | 0,8092       |
| 2863 | 5934/55     | G713        | 6 cx        | 0,2889       |
| 2864 | 5934/56     | G865        | 6 cx        | 0,2034       |
| 2865 | 5934/57     | G305        | 6 cx        | 0,3469       |
| 2866 | 5934/58     | G865        | 6 cx        | 1,0646       |
| 2867 | 5934/7      | G313        | 6 cx        | 0,3126       |
| 2868 | 5934/8      | G987        | 6 cx        | 0,3149       |
| 2869 | 5934/9      | G865        | 6 cx        | 1,1462       |
| 2870 | 5935/1      | G865        | 6 cx        | 0,2283       |
| 2871 | 5935/10     | G313        | 6 cx        | 0,0550       |
| 2872 | 5935/11     | G989        | 6 cx        | 0,0155       |
| 2873 | 5935/13     | G298        | 6 cx        | 0,0150       |
| 2874 | 5935/14     | G991        | 6 cx        | 0,0160       |
| 2875 | 5935/15     | G991        | 6 cx        | 0,0100       |
| 2876 | 5935/17     | G865        | 6 cx        | 0,2980       |
| 2877 | 5935/18     | G865        | 6 cx        | 0,2208       |
| 2878 | 5935/19     | G865        | 6 cx        | 0,2283       |
| 2879 | 5935/2      | G989        | 6 cx        | 0,1280       |
| 2880 | 5935/20     | G865        | 6 cx        | 0,1552       |
| 2881 | 5935/3      | G297        | 6 cx        | 0,1080       |
| 2882 | 5935/4      | G865        | 6 cx        | 0,1497       |
| 2883 | 5935/5      | G989        | 6 cx        | 0,0500       |
| 2884 | 5935/6      | G865        | 6 cx        | 0,1503       |
| 2885 | 5935/7      | G865        | 6 cx        | 0,0467       |
| 2886 | 5935/8      | G865        | 6 cx        | 0,0305       |
| 2887 | 5935/9      | G991        | 6 cx        | 0,0205       |
| 2888 | 5937        | G297        | 6 cx        | 0,1616       |
| 2889 | 6065        | G317        | 7 a         | 0,1385       |
| 2890 | 6070/1      | G309        | 7 a         | 0,1620       |
| 2891 | 6070/3      | G309        | 7 a         | 0,0593       |
| 2892 | 6115/2      | G675        | 6 dy        | 0,2456       |
| 2893 | 6115/3      | G675        | 6 dy        | 0,3503       |
| 2894 | 6115/4      | G306        | 6 yx        | 0,1175       |
| 2895 | 6115/5      | G315        | 6 yx        | 0,2428       |
| 2896 | 6115/6      | G675        | 6 yx        | 0,1800       |
| 2897 | 6115/7      | G306        | 6 yx        | 0,2090       |
| 2898 | 6116/1      | G362        | 6 yx        | 0,0770       |
| 2899 | 6116/2      | G362        | 6 yx        | 0,0770       |
| 2900 | 6118/1      | G315        | 6 yx,zx     | 0,3187       |
| 2901 | 6118/10     | G322        | 6 zx        | 0,0927       |
| 2902 | 6118/11     | G314        | 6 yx,zx     | 0,1726       |
| 2903 | 6118/12     | G306        | 6 yx,zx     | 0,4311       |
| 2904 | 6118/13     | G314        | 6 zx        | 0,0645       |
| 2905 | 6118/14     | G320        | 6 yx        | 0,0951       |
| 2906 | 6118/15     | G447        | 6 zx        | 0,0471       |
| 2907 | 6118/16     | G317        | 6 zx        | 0,0389       |
| 2908 | 6118/17     | G447        | 6 zx        | 0,0186       |
| 2909 | 6118/2      | G322        | 6 yx        | 0,1463       |
| 2910 | 6118/3      | G314        | 6 yx        | 0,1059       |
| 2911 | 6118/4      | G317        | 6 yx        | 0,2665       |
| 2912 | 6118/5      | G446        | 6 zx        | 0,0148       |
| 2913 | 6118/6      | G317        | 6 zx        | 0,0399       |
| 2914 | 6118/7      | G360        | 6 zx        | 0,0497       |

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| 2915 | 6118/8      | G560        | 6 zx        | 0,0861       |
| 2916 | 6118/9      | G560        | 6 yx        | 0,1490       |
| 2917 | 6119/10     | G560        | 7 cx        | 0,3581       |
| 2918 | 6119/11     | G675        | 7 ax        | 0,2729       |
| 2919 | 6119/12     | G675        | 7 ax        | 0,2982       |
| 2920 | 6119/14     | G675        | 7 ax        | 0,1987       |
| 2921 | 6119/29     | G675        | 6 zx        | 0,1217       |
| 2922 | 6119/3      | G447        | 7 dx        | 0,0940       |
| 2923 | 6119/31     | G322        | 6 zx        | 0,0768       |
| 2924 | 6119/34     | G675        | 6 zx        | 0,0834       |
| 2925 | 6119/35     | G306        | 6 zx        | 0,1318       |
| 2926 | 6119/39     | G315        | 7 t         | 0,0430       |
| 2927 | 6119/4      | G362        | 7 dx        | 0,0717       |
| 2928 | 6119/41     | G317        | 7 t         | 0,0387       |
| 2929 | 6119/43     | G675        | 7 t         | 0,0355       |
| 2930 | 6119/45     | G306        | 7 t         | 0,0406       |
| 2931 | 6119/47     | G560        | 7 t         | 0,0483       |
| 2932 | 6119/48     | G446        | 7 t         | 0,0766       |
| 2933 | 6119/49     | G322        | 7 t         | 0,0995       |
| 2934 | 6119/5      | G658        | 7 t         | 0,1163       |
| 2935 | 6119/50     | G560        | 7 t         | 0,0536       |
| 2936 | 6119/51     | G315        | 7 t         | 0,0538       |
| 2937 | 6119/52     | G306        | 7 t         | 0,0543       |
| 2938 | 6119/53     | G675        | 7 t         | 0,0625       |
| 2939 | 6119/54     | G749        | 7 t         | 0,0604       |
| 2940 | 6119/55     | G447        | 7 t         | 0,0720       |
| 2941 | 6119/56     | G315        | 7 t         | 0,0237       |
| 2942 | 6119/58     | G320        | 6 zx        | 0,0614       |
| 2943 | 6119/59     | G658        | 6 zx        | 0,0450       |
| 2944 | 6119/6      | G560        | 7 t         | 0,1040       |
| 2945 | 6119/60     | G560        | 6 zx        | 0,0968       |
| 2946 | 6119/61     | G447        | 6 zx        | 0,0609       |
| 2947 | 6119/62     | G315        | 6 zx        | 0,0718       |
| 2948 | 6119/63     | G306        | 6 yx        | 0,1091       |
| 2949 | 6119/64     | G675        | 6 yx        | 0,0198       |
| 2950 | 6119/7      | G675        | 7 t         | 0,1119       |
| 2951 | 6119/70     | G447        | 7 t         | 0,0605       |
| 2952 | 6119/8      | G306        | 7 t         | 0,0945       |
| 2953 | 6119/9      | G658        | 7 t         | 0,3678       |
| 2954 | 6120/2      | G315        | 7 t         | 0,1004       |
| 2955 | 6120/3      | G446        | 7 t         | 0,0276       |
| 2956 | 6120/4      | G362        | 7 t         | 0,0056       |
| 2957 | 6121/11     | G314        | 6 yx        | 0,0106       |
| 2958 | 6121/12     | G306        | 6 yx        | 0,0214       |
| 2959 | 6124        | G375        | 7 t         | 0,1169       |
| 2960 | 6125        | G375        | 7 t         | 0,4616       |
| 2961 | 6126        | G375        | 7 d         | 0,2340       |
| 2962 | 6127        | G375        | 7 d         | 0,0918       |
| 2963 | 6128/1      | G375        | 7 d         | 0,8365       |
| 2964 | 6128/10     | G531        | 7 z         | 0,0846       |
| 2965 | 6128/11     | G373        | 7 z         | 0,0926       |
| 2966 | 6128/12     | G374        | 7 d         | 0,2655       |
| 2967 | 6128/15     | G652        | 7 bx        | 0,5700       |
| 2968 | 6128/16     | G470        | 7 bx        | 0,1475       |
| 2969 | 6128/17     | G376        | 7 bx        | 0,1932       |
| 2970 | 6128/18     | G374        | 7 bx        | 0,0996       |
| 2971 | 6128/19     | G376        | 7 bx        | 0,1000       |
| 2972 | 6128/20     | G530        | 7 bx        | 0,0546       |
| 2973 | 6128/21     | G531        | 7 bx        | 0,0424       |
| 2974 | 6128/22     | G375        | 7 bx,t      | 1,8811       |
| 2975 | 6128/23     | G503        | 7 d         | 0,1164       |
| 2976 | 6128/3      | G376        | 7 d         | 0,0685       |
| 2977 | 6128/4      | G376        | 7 z         | 0,4789       |
| 2978 | 6128/7      | G470        | 7 z         | 0,4281       |
| 2979 | 6129        | G375        | 7 d         | 0,2483       |
| 2980 | 6130        | G375        | 7 d         | 0,2709       |
| 2981 | 6131        | G375        | 7 d         | 0,9535       |
| 2982 | 6132/10     | G376        | 7 d         | 0,0413       |
| 2983 | 6132/13     | G375        | 7 d         | 0,0918       |
| 2984 | 6132/14     | G462        | 7 d         | 0,1464       |
| 2985 | 6132/8      | G375        | 7 d         | 0,3310       |
| 2986 | 6132/9      | G375        | 7 d         | 0,0894       |
| 2987 | 6133/11     | G503        | 7 d         | 0,1511       |
| 2988 | 6133/13     | G375        | 7 d         | 0,3472       |
| 2989 | 6133/18     | G530        | 7 d         | 0,0566       |
| 2990 | 6134/1      | G375        | 7 d         | 0,2356       |
| 2991 | 6134/2      | G375        | 7 d         | 0,4093       |

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| 2992 | 6135        | G375        | 7 d         | 1,0877       |
| 2993 | 6138        | G375        | 7 d         | 0,2892       |
| 2994 | 6139        | G375        | 7 d         | 0,0248       |
| 2995 | 6140        | G375        | 7 d         | 0,0370       |
| 2996 | 6141        | G375        | 7 d         | 0,1018       |
| 2997 | 6142/1      | G375        | 7 d         | 0,1798       |
| 2998 | 6142/3      | G375        | 7 d         | 0,2276       |
| 2999 | 6159/1      | G531        | 7 a,b       | 0,1566       |
| 3000 | 6165/2      | G320        | 7 c         | 0,0849       |
| 3001 | 6172        | G644        | 7 a         | 0,0919       |
| 3002 | 6220        | G438        | 7 c         | 0,0250       |
| 3003 | 6222        | G438        | 7 c,f,g,h   | 1,1407       |
| 3004 | 6223/2      | G438        | 7 c         | 0,2400       |
| 3005 | 6226/1      | G444        | 7 c         | 0,0235       |
| 3006 | 6247        | G576        | 7 k         | 0,0723       |
| 3007 | 6248        | G441        | 7 k         | 0,1039       |
| 3008 | 6249        | G438        | 7 k         | 0,0478       |
| 3009 | 6251        | G572        | 7 k         | 0,1449       |
| 3010 | 6253/8      | G438        | 7 k         | 0,1425       |
| 3011 | 6254/1      | G761        | 7 k         | 0,0836       |
| 3012 | 6254/2      | G503        | 7 k         | 0,0676       |
| 3013 | 6254/3      | G984        | 7 k         | 0,0779       |
| 3014 | 6254/4      | G503        | 7 k         | 0,0885       |
| 3015 | 6254/5      | G442        | 7 k         | 0,0479       |
| 3016 | 6254/6      | G503        | 7 k         | 0,0831       |
| 3017 | 6255        | G444        | 7 k         | 0,0536       |
| 3018 | 6256        | G572        | 7 k         | 0,0806       |
| 3019 | 6257        | G438        | 7 k         | 0,2280       |
| 3020 | 6258        | G1310       | 7 k         | 0,1820       |
| 3021 | 6259        | G444        | 7 k         | 0,0388       |
| 3022 | 6260/1      | G442        | 7 k         | 0,1180       |
| 3023 | 6260/2      | G503        | 7 k         | 0,1110       |
| 3024 | 6261/1      | G761        | 7 k         | 0,1266       |
| 3025 | 6261/2      | G439        | 7 k         | 0,2828       |
| 3026 | 6261/3      | G984        | 7 k         | 0,0773       |
| 3027 | 6261/4      | G503        | 7 k         | 0,2208       |
| 3028 | 6261/5      | G503        | 7 k         | 0,2004       |
| 3029 | 6261/8      | G442        | 7 k         | 0,0199       |
| 3030 | 6263        | G438        | 7 k         | 0,0227       |
| 3031 | 6264/1      | G441        | 7 k         | 0,3370       |
| 3032 | 6264/3      | G441        | 7 k         | 0,0103       |
| 3033 | 6264/4      | G441        | 7 k         | 0,0100       |
| 3034 | 6265        | G438        | 7 k         | 0,0277       |
| 3035 | 6266        | G441        | 7 k         | 0,1284       |
| 3036 | 6267        | G441        | 7 k         | 0,0590       |
| 3037 | 6268        | G444        | 7 k         | 0,0388       |
| 3038 | 6269        | G438        | 7 k         | 0,0873       |
| 3039 | 6273/2      | G442        | 7 k         | 0,1123       |
| 3040 | 6273/3      | G439        | 7 k         | 0,0937       |
| 3041 | 6274        | G438        | 7 k         | 0,1295       |
| 3042 | 6275        | G438        | 7 k         | 0,0539       |
| 3043 | 6276        | G441        | 7 k         | 0,0827       |
| 3044 | 6277        | G438        | 7 k         | 0,0698       |
| 3045 | 6278        | G577        | 7 k         | 0,3039       |
| 3046 | 6279        | G444        | 7 k         | 0,0550       |
| 3047 | 6280        | G441        | 7 k         | 0,0568       |
| 3048 | 6281        | G578        | 7 k         | 0,1446       |
| 3049 | 6282        | G441        | 7 k         | 0,0410       |
| 3050 | 6283        | G438        | 7 k         | 0,0554       |
| 3051 | 6284        | G572        | 7 k         | 0,2708       |
| 3052 | 6285        | G1310       | 7 k         | 0,3381       |
| 3053 | 6286        | G438        | 7 k         | 0,1453       |
| 3054 | 6287        | G441        | 7 k         | 0,1349       |
| 3055 | 6288        | G441        | 7 k         | 0,0734       |
| 3056 | 6289        | G438        | 7 k         | 0,1187       |
| 3057 | 6290        | G572        | 7 k         | 0,6268       |
| 3058 | 6291        | G1237       | 7 gx,t      | 0,2275       |
| 3059 | 6292        | G572        | 7 gx,t      | 0,9328       |
| 3060 | 6293        | G572        | 7 t         | 0,0730       |
| 3061 | 6294        | G441        | 7 gx        | 0,6427       |
| 3062 | 6295        | G441        | 7 gx        | 0,2593       |
| 3063 | 6296        | G572        | 7 gx        | 0,1356       |
| 3064 | 6297        | G441        | 7 k         | 0,1889       |
| 3065 | 6298        | G438        | 7 k         | 0,2928       |
| 3066 | 6299        | G572        | 7 k         | 0,4110       |
| 3067 | 6300/1      | G984        | 7 k         | 0,3045       |
| 3068 | 6300/12     | G572        | 7 gx        | 0,4010       |

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| 3069 | 6300/13     | G572        | 7 k         | 0,0277       |
| 3070 | 6300/14     | G572        | 7 k         | 0,0426       |
| 3071 | 6301/1      | G439        | 7 k         | 0,0708       |
| 3072 | 6303        | G441        | 7 gx        | 1,0402       |
| 3073 | 6304        | G439        | 7 gx        | 0,4133       |
| 3074 | 6305        | G444        | 7 gx        | 0,2971       |
| 3075 | 6307/10     | G435        | 7 gx        | 0,1653       |
| 3076 | 6307/12     | G435        | 7 gx        | 0,3767       |
| 3077 | 6307/13     | G434        | 7 gx        | 0,6753       |
| 3078 | 6307/2      | G434        | 7 l         | 0,6198       |
| 3079 | 6307/6      | G434        | 7 w         | 0,4121       |
| 3080 | 6307/7      | G435        | 7 w         | 0,1887       |
| 3081 | 6307/8      | G434        | 7 w         | 0,3253       |
| 3082 | 6312/1      | G434        | 7 j         | 0,0672       |
| 3083 | 6312/2      | G712        | 7 j         | 0,2445       |
| 3084 | 6312/3      | G434        | 7 j         | 0,0338       |
| 3085 | 6312/9      | G435        | 7 j         | 0,0701       |
| 3086 | 6333        | G435        | 7 j         | 0,3038       |
| 3087 | 6338/10     | G435        | 7 gx        | 0,1289       |
| 3088 | 6338/4      | G435        | 7 w         | 0,2042       |
| 3089 | 6338/5      | G436        | 7 w         | 1,1252       |
| 3090 | 6338/6      | G435        | 7 gx        | 0,2371       |
| 3091 | 6338/7      | G434        | 7 w         | 0,1632       |
| 3092 | 6338/8      | G435        | 7 w         | 0,1658       |
| 3093 | 6338/9      | G436        | 7 gx        | 0,5881       |
| 3094 | 6340/1      | G465        | 7 nx        | 0,0803       |
| 3095 | 6340/2      | G733        | 7 nx        | 0,2995       |
| 3096 | 6341/1      | G465        | 7 w         | 0,3834       |
| 3097 | 6341/2      | G733        | 7 w         | 0,2029       |
| 3098 | 6342/1      | G465        | 7 w         | 1,2839       |
| 3099 | 6342/2      | G445        | 7 w         | 1,2858       |
| 3100 | 6343/1      | G839        | 7 w         | 0,2131       |
| 3101 | 6343/2      | G445        | 7 w         | 0,1494       |
| 3102 | 6343/3      | G465        | 7 w         | 0,2899       |
| 3103 | 6344/1      | G445        | 7 w         | 0,4596       |
| 3104 | 6344/2      | G839        | 7 w         | 0,1187       |
| 3105 | 6345        | G839        | 7 w         | 0,0126       |
| 3106 | 6346/1      | G445        | 7 w         | 0,0316       |
| 3107 | 6347/1      | G765        | 7 r         | 0,1773       |
| 3108 | 6347/2      | G765        | 7 r         | 0,0705       |
| 3109 | 6347/3      | G532        | 7 r,w       | 0,5713       |
| 3110 | 6347/4      | G445        | 7 w         | 0,2179       |
| 3111 | 6347/5      | G839        | 7 w         | 0,3679       |
| 3112 | 6347/6      | G445        | 7 w         | 0,0551       |
| 3113 | 6347/7      | G445        | 7 w         | 0,1315       |
| 3114 | 6347/8      | G839        | 7 w         | 0,3185       |
| 3115 | 6347/9      | G465        | 7 w         | 0,0445       |
| 3116 | 6348/1      | G765        | 7 m,r       | 0,0558       |
| 3117 | 6348/2      | G840        | 7 m         | 0,0262       |
| 3118 | 6349/1      | G445        | 7 m         | 0,1324       |
| 3119 | 6349/2      | G839        | 7 m         | 0,0774       |
| 3120 | 6350/1      | G445        | 7 j         | 0,2739       |
| 3121 | 6350/2      | G839        | 7 j,m       | 0,3270       |
| 3122 | 6350/3      | G765        | 7 j,m,r     | 0,2683       |
| 3123 | 6350/4      | G532        | 7 r         | 0,0160       |
| 3124 | 6352/10     | G445        | 7 j         | 0,0599       |
| 3125 | 6371/6      | G398        | 7 i         | 0,0091       |
| 3126 | 6371/7      | G398        | 7 i         | 0,0085       |
| 3127 | 6371/8      | G398        | 7 i         | 0,0050       |
| 3128 | 6377/6      | G1006       | 7 i         | 0,0144       |
| 3129 | 6377/7      | G1006       | 7 i         | 0,0379       |
| 3130 | 6377/8      | G1006       | 7 i         | 0,0139       |
| 3131 | 6385/1      | G432        | 7 i         | 0,1318       |
| 3132 | 6385/2      | G1006       | 7 i         | 0,0372       |
| 3133 | 6387        | G432        | 7 i         | 0,0626       |
| 3134 | 6389        | G432        | 7 i         | 0,0772       |
| 3135 | 6393        | G430        | 7 i         | 0,0164       |
| 3136 | 6420        | G481        | 7 j         | 0,2741       |
| 3137 | 6422        | G481        | 7 j         | 0,2982       |
| 3138 | 6424/1      | G628        | 7 y         | 1,9893       |
| 3139 | 6424/3      | G388        | 7 y         | 0,0059       |
| 3140 | 6428        | G432        | 7 y         | 0,0403       |
| 3141 | 6432/3      | G1004       | 7 j         | 0,1152       |
| 3142 | 6432/4      | G388        | 7 j         | 0,0082       |
| 3143 | 6432/5      | G642        | 7 j         | 0,1303       |
| 3144 | 6432/6      | G642        | 7 j         | 0,3702       |
| 3145 | 6433/7      | G430        | 7 y         | 0,1385       |

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| 3146 | 6433/9      | G430        | 7 y         | 0,0598       |
| 3147 | 6436        | G428        | 7 y         | 0,1229       |
| 3148 | 6437/1      | G430        | 7 y         | 0,0581       |
| 3149 | 6437/2      | G430        | 7 y         | 0,0988       |
| 3150 | 6437/3      | G432        | 7 y         | 0,0932       |
| 3151 | 6438/4      | G642        | 7 j,w       | 0,0925       |
| 3152 | 6439        | G429        | 7 j,r,w     | 1,5979       |
| 3153 | 6440        | G431        | 7 w         | 0,0302       |
| 3154 | 6441        | G399        | 7 w         | 0,0539       |
| 3155 | 6442/1      | G581        | 7 w         | 0,0753       |
| 3156 | 6442/2      | G399        | 7 w         | 0,5371       |
| 3157 | 6442/3      | G581        | 7 w         | 0,5400       |
| 3158 | 6442/4      | G399        | 7 w         | 0,0370       |
| 3159 | 6443        | G399        | 7 w         | 0,0392       |
| 3160 | 6444        | G431        | 7 w         | 0,3097       |
| 3161 | 6445        | G431        | 7 w,y       | 0,6836       |
| 3162 | 6446        | G428        | 7 y         | 0,5865       |
| 3163 | 6447        | G432        | 7 lx        | 0,6270       |
| 3164 | 6448        | G876        | 7 w         | 0,3007       |
| 3165 | 6449        | G876        | 7 nx        | 3,0054       |
| 3166 | 6450        | G429        | 7 nx        | 0,0234       |
| 3167 | 6451        | G421        | 7 nx        | 0,1259       |
| 3168 | 6452        | G421        | 7 nx        | 0,3467       |
| 3169 | 6453/1      | G421        | 7 nx,y      | 6,2513       |
| 3170 | 6453/2      | G421        | 7 nx        | 0,1998       |
| 3171 | 6453/3      | G818        | 7 nx        | 0,3494       |
| 3172 | 6454        | G425        | 7 nx        | 0,2428       |
| 3173 | 6455        | G423        | 7 y         | 0,3183       |
| 3174 | 6456        | G584        | 7 y         | 0,0194       |
| 3175 | 6457        | G584        | 7 y         | 0,1388       |
| 3176 | 6458        | G648        | 7 y         | 0,0076       |
| 3177 | 6459        | G1075       | 7 y         | 1,0049       |
| 3178 | 6460        | G648        | 7 y         | 0,2323       |
| 3179 | 6461        | G648        | 7 y         | 0,1543       |
| 3180 | 6462        | G1258       | 7 nx,y      | 0,6618       |
| 3181 | 6463        | G425        | 7 y         | 0,3525       |
| 3182 | 6464        | G423        | 7 y         | 0,2582       |
| 3183 | 6465        | G423        | 7 y         | 0,4622       |
| 3184 | 6466        | G425        | 7 y         | 0,4050       |
| 3185 | 6467        | G648        | 7 y         | 0,3420       |
| 3186 | 6468        | G647        | 7 y         | 0,1403       |
| 3187 | 6469        | G433        | 7 y         | 1,3451       |
| 3188 | 6470/2      | G425        | 7 y         | 0,1071       |
| 3189 | 6471        | G1216       | 7 y         | 0,0169       |
| 3190 | 6472        | G1216       | 7 y         | 0,1734       |
| 3191 | 6473        | G423        | 7 y         | 0,2162       |
| 3192 | 6474        | G425        | 7 y         | 0,0737       |
| 3193 | 6475        | G423        | 7 y         | 0,1507       |
| 3194 | 6477/2      | G922        | 7 y         | 0,2974       |
| 3195 | 6478        | G421        | 7 y         | 0,1162       |
| 3196 | 6479/1      | G1259       | 7 y         | 0,1739       |
| 3197 | 6480        | G421        | 7 y         | 1,4052       |
| 3198 | 6481        | G421        | 7 y         | 0,0773       |
| 3199 | 6482/1      | G421        | 7 y         | 0,7201       |
| 3200 | 6482/2      | G421        | 7 y         | 0,2778       |
| 3201 | 6482/3      | G421        | 7 y         | 0,4749       |
| 3202 | 6483        | G424        | 7 y         | 0,2019       |
| 3203 | 6484/1      | G424        | 7 y         | 0,3700       |
| 3204 | 6484/3      | G424        | 7 y         | 0,0693       |
| 3205 | 6485        | G424        | 7 y         | 0,0137       |
| 3206 | 6486        | G424        | 7 y         | 0,0068       |
| 3207 | 6487        | G424        | 7 y         | 0,0615       |
| 3208 | 6491        | G848        | 7 y         | 0,3794       |
| 3209 | 6493        | G848        | 7 y         | 0,0356       |
| 3210 | 6496        | G425        | 7 x         | 0,1382       |
| 3211 | 6505        | G648        | 7 x         | 0,0113       |
| 3212 | 6520/1      | G422        | 7 x         | 0,0544       |
| 3213 | 6520/2      | G423        | 7 x         | 0,0276       |
| 3214 | 6520/3      | G425        | 7 x         | 0,0277       |
| 3215 | 6520/4      | G648        | 7 x         | 0,0867       |
| 3216 | 6521/1      | G422        | 7 x         | 0,1124       |
| 3217 | 6521/2      | G425        | 7 x         | 0,0316       |
| 3218 | 6521/3      | G423        | 7 x         | 0,0614       |
| 3219 | 6521/4      | G648        | 7 x         | 0,1178       |
| 3220 | 6562        | G423        | 7 i         | 0,0281       |
| 3221 | 6563        | G425        | 7 i         | 0,0287       |
| 3222 | 6564        | G425        | 7 i         | 0,0557       |

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| 3223 | 6565        | G648        | 7 i         | 0,0629       |
| 3224 | 6566        | G422        | 7 i         | 0,1148       |
| 3225 | 6568        | G425        | 7 i         | 0,0611       |
| 3226 | 6569        | G423        | 7 i         | 0,0532       |
| 3227 | 6571        | G648        | 7 i         | 0,1316       |
| 3228 | 6574        | G421        | 7 i         | 0,2567       |
| 3229 | 6578        | G409        | 7 n,o,p     | 0,2585       |
| 3230 | 6579        | G409        | 7 y         | 1,7268       |
| 3231 | 6582/3      | G413        | 7 y         | 0,1117       |
| 3232 | 6583        | G414        | 7 y         | 0,3036       |
| 3233 | 6584        | G413        | 7 y         | 0,1669       |
| 3234 | 6585        | G419        | 7 y         | 0,4971       |
| 3235 | 6586        | G419        | 7 y         | 0,4467       |
| 3236 | 6587        | G1151       | 7 y         | 0,7183       |
| 3237 | 6588        | G1152       | 7 y         | 0,2162       |
| 3238 | 6589        | G413        | 7 y         | 0,4294       |
| 3239 | 6590        | G414        | 7 nx        | 0,3697       |
| 3240 | 6591        | G419        | 7 nx        | 0,5086       |
| 3241 | 6592        | G413        | 7 nx        | 0,5222       |
| 3242 | 6593        | G409        | 7 nx,y      | 1,4379       |
| 3243 | 6594        | G409        | 7 nx,y      | 0,4280       |
| 3244 | 6595        | G409        | 7 nx,y      | 0,8506       |
| 3245 | 6596        | G409        | 7 nx        | 3,1446       |
| 3246 | 6597        | G409        | 7 nx        | 0,9963       |
| 3247 | 6598        | G413        | 7 nx        | 0,4115       |
| 3248 | 6599        | G413        | 7 nx        | 0,0288       |
| 3249 | 6600        | G419        | 7 y         | 0,0198       |
| 3250 | 6601        | G419        | 7 y         | 0,4140       |
| 3251 | 6602        | G420        | 7 y         | 0,1820       |
| 3252 | 6603        | G420        | 7 y         | 0,0547       |
| 3253 | 6604        | G420        | 7 y         | 0,0201       |
| 3254 | 6605        | G420        | 7 y         | 0,0378       |
| 3255 | 6606        | G410        | 7 y         | 0,4312       |
| 3256 | 6607        | G410        | 7 y         | 0,0352       |
| 3257 | 6608        | G413        | 7 y         | 0,0281       |
| 3258 | 6609/1      | G413        | 7 y         | 0,1089       |
| 3259 | 6614/1      | G417        | 7 hx        | 0,0245       |
| 3260 | 6614/2      | G401        | 7 hx        | 0,0205       |
| 3261 | 6618        | G1258       | 7 y         | 0,1404       |
| 3262 | 6634        | G415        | 7 hx        | 0,0216       |
| 3263 | 6663        | G771        | 7 p,s       | 0,1176       |
| 3264 | 6666        | G720        | 7 s         | 0,0270       |
| 3265 | 6667        | G720        | 7 s         | 0,0579       |
| 3266 | 6668        | G409        | 7 s         | 0,0329       |
| 3267 | 6669        | G413        | 7 s         | 0,0306       |
| 3268 | 6670        | G413        | 7 s         | 0,0798       |
| 3269 | 6672        | G921        | 7 s         | 0,0421       |
| 3270 | 6673        | G921        | 7 s         | 0,0432       |
| 3271 | 6691        | G415        | 7 s         | 0,0187       |
| 3272 | 6692        | G797        | 7 s         | 0,0147       |
| 3273 | 6697        | G401        | 7 s         | 0,0072       |
| 3274 | 6698        | G1264       | 7 s         | 0,0065       |
| 3275 | 6699        | G406        | 7 s         | 0,0144       |
| 3276 | 6700        | G406        | 7 s         | 0,1266       |
| 3277 | 6701        | G405        | 7 s         | 0,1194       |
| 3278 | 6712/1      | G406        | 7 s         | 0,0601       |
| 3279 | 6712/2      | G1117       | 7 s         | 0,0705       |
| 3280 | 6732        | G405        | 7 fx        | 0,0270       |
| 3281 | 6733/1      | G401        | 7 fx        | 0,0219       |
| 3282 | 6733/2      | G523        | 7 fx        | 0,0230       |
| 3283 | 6743/1      | G400        | 7 fx,ix     | 0,0303       |
| 3284 | 6743/2      | G401        | 7 fx        | 0,0583       |
| 3285 | 6744/2      | G1264       | 7 fx,ix     | 0,1058       |
| 3286 | 6745/10     | G406        | 7 y         | 0,1092       |
| 3287 | 6745/5      | G1264       | 7 y         | 0,0588       |
| 3288 | 6745/6      | G836        | 7 y         | 0,0816       |
| 3289 | 6745/7      | G401        | 7 y         | 0,0303       |
| 3290 | 6745/8      | G405        | 7 y         | 0,1268       |
| 3291 | 6745/9      | G400        | 7 y         | 0,0560       |
| 3292 | 6769        | G401        | 7 hx        | 0,0270       |
| 3293 | 6770        | G401        | 7 hx        | 0,0619       |
| 3294 | 6777        | G401        | 7 y         | 0,0216       |
| 3295 | 6780        | G1264       | 7 mx        | 0,1755       |
| 3296 | 6782        | G405        | 7 hx        | 0,0200       |
| 3297 | 6783/1      | G400        | 7 hx        | 0,0438       |
| 3298 | 6783/3      | G405        | 7 hx        | 0,1074       |
| 3299 | 6783/4      | G401        | 7 hx        | 0,0713       |

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| 3300 | 6783/5      | G405        | 7 hx        | 0,0126       |
| 3301 | 6784/1      | G401        | 7 hx        | 0,0124       |
| 3302 | 6784/2      | G405        | 7 hx        | 0,0387       |
| 3303 | 6785/1      | G406        | 7 hx        | 0,1205       |
| 3304 | 6785/2      | G415        | 7 hx        | 0,0701       |
| 3305 | 6785/3      | G523        | 7 hx        | 0,0788       |
| 3306 | 6792        | G1285       | 7 y         | 0,2364       |
| 3307 | 6793/3      | G401        | 7 y         | 0,4203       |
| 3308 | 6797/1      | G406        | 7 y         | 0,2731       |
| 3309 | 6797/2      | G415        | 7 y         | 0,3696       |
| 3310 | 6797/3      | G400        | 7 y         | 0,2734       |
| 3311 | 6797/4      | G400        | 7 y         | 0,3939       |
| 3312 | 6798        | G1284       | 7 y         | 0,4203       |
| 3313 | 6799/1      | G1284       | 7 y         | 0,2355       |
| 3314 | 6799/2      | G795        | 7 y         | 0,1532       |
| 3315 | 6800/1      | G401        | 7 y         | 0,0622       |
| 3316 | 6801/1      | G401        | 7 y         | 0,1641       |
| 3317 | 6801/2      | G400        | 7 sx        | 0,1692       |
| 3318 | 6801/3      | G401        | 7 nx        | 0,0106       |
| 3319 | 6802        | G405        | 7 y         | 0,6456       |
| 3320 | 6803        | G401        | 7 y         | 0,0709       |
| 3321 | 6804        | G401        | 7 wx,y      | 0,6349       |
| 3322 | 6805        | G402        | 7 nx        | 0,2989       |
| 3323 | 6806/1      | G1117       | 7 nx        | 0,0957       |
| 3324 | 6806/2      | G400        | 7 nx        | 0,0996       |
| 3325 | 6807        | G400        | 7 nx        | 0,2877       |
| 3326 | 6808        | G405        | 7 nx        | 0,3449       |
| 3327 | 6809        | G405        | 7 nx,sx     | 0,4032       |
| 3328 | 6811        | G1264       | 7 nx        | 0,1572       |
| 3329 | 6812        | G1264       | 7 nx        | 0,0403       |
| 3330 | 6813        | G404        | 7 nx        | 0,7388       |
| 3331 | 6814        | G1264       | 7 nx        | 0,1068       |
| 3332 | 6815        | G401        | 7 nx        | 0,1942       |
| 3333 | 6816        | G1035       | 7 nx        | 0,1417       |
| 3334 | 6817        | G405        | 7 nx        | 0,1493       |
| 3335 | 6818/1      | G1035       | 7 nx        | 0,2978       |
| 3336 | 6818/2      | G1117       | 7 nx        | 0,2787       |
| 3337 | 6819        | G402        | 7 nx        | 0,4399       |
| 3338 | 6820        | G400        | 7 nx        | 0,3697       |
| 3339 | 6821        | G400        | 7 nx        | 0,4442       |
| 3340 | 6822        | G404        | 7 nx        | 1,5825       |
| 3341 | 6823/1      | G398        | 7 nx        | 0,1982       |
| 3342 | 6823/2      | G397        | 7 nx        | 0,1701       |
| 3343 | 6823/3      | G396        | 7 nx        | 0,0852       |
| 3344 | 6823/4      | G1073       | 7 nx        | 0,0947       |
| 3345 | 6823/5      | G394        | 7 nx        | 0,1877       |
| 3346 | 6823/6      | G398        | 7 by,px     | 0,1489       |
| 3347 | 6823/7      | G397        | 7 by,px     | 0,1406       |
| 3348 | 6823/8      | G396        | 7 by,px     | 0,0718       |
| 3349 | 6823/9      | G394        | 7 by,px     | 0,2126       |
| 3350 | 6824/1      | G397        | 7 nx        | 0,1117       |
| 3351 | 6824/10     | G398        | 7 nx        | 0,0954       |
| 3352 | 6824/11     | G394        | 7 nx        | 0,0429       |
| 3353 | 6824/12     | G394        | 7 px        | 0,0304       |
| 3354 | 6824/13     | G396        | 7 px        | 0,0173       |
| 3355 | 6824/14     | G396        | 7 nx        | 0,0156       |
| 3356 | 6824/15     | G1073       | 7 nx        | 0,0149       |
| 3357 | 6824/16     | G1073       | 7 px        | 0,0170       |
| 3358 | 6824/17     | G397        | 7 px        | 0,0348       |
| 3359 | 6824/18     | G397        | 7 nx        | 0,0336       |
| 3360 | 6824/19     | G398        | 7 nx        | 0,0342       |
| 3361 | 6824/2      | G396        | 7 nx        | 0,0205       |
| 3362 | 6824/20     | G396        | 7 nx        | 0,0184       |
| 3363 | 6824/21     | G394        | 7 nx        | 0,0622       |
| 3364 | 6824/22     | G394        | 7 px        | 0,0286       |
| 3365 | 6824/23     | G398        | 7 px        | 0,2690       |
| 3366 | 6824/24     | G1145       | 7 px        | 0,2307       |
| 3367 | 6824/25     | G394        | 7 px        | 0,1848       |
| 3368 | 6824/26     | G396        | 7 px        | 0,0414       |
| 3369 | 6824/27     | G1073       | 7 px        | 0,0462       |
| 3370 | 6824/28     | G394        | 7 px        | 0,0942       |
| 3371 | 6824/29     | G396        | 7 px        | 0,0392       |
| 3372 | 6824/3      | G1073       | 7 nx        | 0,0310       |
| 3373 | 6824/30     | G1073       | 7 px        | 0,0471       |
| 3374 | 6824/31     | G394        | 7 px        | 0,0844       |
| 3375 | 6824/32     | G1073       | 7 px        | 0,0329       |
| 3376 | 6824/33     | G396        | 7 px        | 0,0346       |

| Lp.  | Nr. Działki | Nr rejestru | Oddz/poddz | Pow. działki |
|------|-------------|-------------|------------|--------------|
| 3377 | 6824/34     | G397        | 7 px       | 0,0813       |
| 3378 | 6824/35     | G398        | 7 by,px    | 0,0824       |
| 3379 | 6824/4      | G396        | 7 px       | 0,0145       |
| 3380 | 6824/5      | G1073       | 7 px       | 0,0118       |
| 3381 | 6824/6      | G394        | 7 px       | 0,0640       |
| 3382 | 6824/7      | G394        | 7 nx       | 0,0564       |
| 3383 | 6824/8      | G397        | 7 px       | 0,0296       |
| 3384 | 6824/9      | G397        | 7 nx       | 0,0458       |
| 3385 | 6825/1      | G396        | 7 nx       | 0,1192       |
| 3386 | 6825/2      | G398        | 7 nx       | 0,0874       |
| 3387 | 6825/3      | G398        | 7 nx       | 0,2362       |
| 3388 | 6825/4      | G397        | 7 nx       | 0,1483       |
| 3389 | 6825/5      | G394        | 7 nx       | 0,3469       |
| 3390 | 6826        | G394        | 7 nx       | 0,0864       |
| 3391 | 6827        | G397        | 7 nx       | 0,0799       |
| 3392 | 6828        | G398        | 7 nx       | 0,0695       |
| 3393 | 6829/1      | G394        | 7 nx       | 0,2084       |
| 3394 | 6829/2      | G396        | 7 nx       | 0,0748       |
| 3395 | 6830/2      | G397        | 7 nx       | 0,2326       |
| 3396 | 6831        | G397        | 7 nx       | 0,0334       |
| 3397 | 6832        | G398        | 7 nx       | 0,4827       |
| 3398 | 6835        | G398        | 7 y        | 0,1547       |
| 3399 | 6839        | G397        | 7 y        | 0,0314       |
| 3400 | 6840        | G397        | 7 y        | 0,2239       |
| 3401 | 6841        | G397        | 7 y        | 0,0108       |
| 3402 | 6860/1      | G397        | 7 fx,jx,kx | 0,1612       |
| 3403 | 6860/2      | G397        | 7 fx,ix,kx | 0,0511       |
| 3404 | 6862        | G398        | 7 fx       | 0,0148       |
| 3405 | 6863        | G398        | 7 fx       | 0,1534       |
| 3406 | 6864/1      | G680        | 7 fx       | 0,0408       |
| 3407 | 6864/2      | G680        | 7 fx       | 0,0403       |
| 3408 | 6864/3      | G394        | 7 fx       | 0,1531       |
| 3409 | 6864/4      | G395        | 7 fx       | 0,0432       |
| 3410 | 6864/5      | G396        | 7 fx       | 0,0619       |
| 3411 | 6871/1      | G1108       | 7 px       | 0,0194       |
| 3412 | 6871/2      | G396        | 7 px       | 0,0505       |
| 3413 | 6871/3      | G394        | 7 px       | 0,0405       |
| 3414 | 6874        | G818        | 7 nx       | 0,0287       |
| 3415 | 6875/11     | G394        | 7 ox       | 0,5642       |
| 3416 | 6875/12     | G396        | 7 ox       | 0,0531       |
| 3417 | 6875/15     | G395        | 7 nx       | 0,1153       |
| 3418 | 6875/16     | G818        | 7 nx       | 0,1568       |
| 3419 | 6875/19     | G1108       | 7 px       | 0,2270       |
| 3420 | 6875/20     | G396        | 7 px       | 0,0519       |
| 3421 | 6875/22     | G396        | 7 px       | 0,1039       |
| 3422 | 6875/23     | G395        | 7 px       | 0,1132       |
| 3423 | 6875/24     | G394        | 7 px       | 0,2326       |
| 3424 | 6875/25     | G395        | 7 px       | 0,1407       |
| 3425 | 6875/26     | G396        | 7 px       | 0,1505       |
| 3426 | 6875/27     | G394        | 7 px       | 0,2758       |
| 3427 | 6875/28     | G395        | 7 px       | 0,0979       |
| 3428 | 6875/29     | G396        | 7 px       | 0,1128       |
| 3429 | 6875/30     | G394        | 7 px       | 0,2316       |
| 3430 | 6876/1      | G396        | 7 px       | 0,0363       |
| 3431 | 6876/10     | G395        | 7 px       | 0,0333       |
| 3432 | 6876/11     | G396        | 7 nx       | 0,0069       |
| 3433 | 6876/12     | G396        | 7 px       | 0,0258       |
| 3434 | 6876/2      | G394        | 7 px       | 0,4340       |
| 3435 | 6876/3      | G394        | 7 nx       | 0,1099       |
| 3436 | 6876/6      | G396        | 7 px       | 0,0968       |
| 3437 | 6876/7      | G395        | 7 px       | 0,1016       |
| 3438 | 6876/8      | G394        | 7 px       | 0,1163       |
| 3439 | 6876/9      | G395        | 7 nx       | 0,0087       |
| 3440 | 6877        | G388        | 7 px       | 0,1633       |
| 3441 | 6878        | G388        | 7 px       | 0,4726       |
| 3442 | 6879        | G388        | 7 by,px    | 0,5535       |
| 3443 | 6880        | G388        | 7 by       | 0,1845       |
| 3444 | 6881        | G388        | 7 by       | 0,0597       |
| 3445 | 6882        | G388        | 7 by,px    | 1,3567       |
| 3446 | 6883        | G388        | 7 by,px    | 6,3946       |
| 3447 | 6890        | G388        | 7 px       | 0,3165       |
| 3448 | 6897/1      | G388        | 7 fx       | 0,2344       |
| 3449 | 6897/2      | G388        | 7 fx       | 0,1808       |
| 3450 | 6904        | G1196       | 7 px       | 0,2791       |
| 3451 | 6911        | G1196       | 7 fx       | 0,3541       |
| 3452 | 6915/1      | G386        | 7 fx       | 0,0324       |
| 3453 | 6915/2      | G386        | 7 fx       | 0,0806       |

| Lp.  | Nr. Działki | Nr rejestru | Oddz/poddz | Pow. działki |
|------|-------------|-------------|------------|--------------|
| 3454 | 6918/1      | G386        | 7 px       | 1,3875       |
| 3455 | 6919        | G387        | 7 px       | 1,4419       |
| 3456 | 6920        | G1196       | 7 px       | 0,2867       |
| 3457 | 6921        | G1196       | 7 px       | 2,0760       |
| 3458 | 6922        | G1196       | 7 px       | 0,1039       |
| 3459 | 6923        | G384        | 7 px       | 0,2503       |
| 3460 | 6924        | G387        | 7 px       | 0,1762       |
| 3461 | 6925        | G387        | 7 px       | 1,2470       |
| 3462 | 6926        | G387        | 7 px       | 0,0144       |
| 3463 | 6927        | G387        | 7 px       | 0,4845       |
| 3464 | 6928        | G387        | 7 by,px    | 0,3748       |
| 3465 | 6929        | G1196       | 7 px       | 0,1913       |
| 3466 | 6930        | G1196       | 7 px       | 0,3241       |
| 3467 | 6931        | G1196       | 7 px       | 0,2208       |
| 3468 | 6932/1      | G379        | 7 px       | 0,0750       |
| 3469 | 6932/10     | G389        | 7 yx       | 0,0675       |
| 3470 | 6932/2      | G379        | 7 px       | 0,1481       |
| 3471 | 6932/3      | G378        | 7 cy       | 0,4231       |
| 3472 | 6932/4      | G380        | 7 px       | 0,0525       |
| 3473 | 6932/5      | G385        | 7 yx       | 0,3008       |
| 3474 | 6932/7      | G390        | 7 yx       | 0,4292       |
| 3475 | 6932/8      | G534        | 7 yx       | 0,2582       |
| 3476 | 6933/1      | G390        | 7 yx       | 0,1149       |
| 3477 | 6933/10     | G650        | 7 yx       | 0,2973       |
| 3478 | 6933/11     | G379        | 7 yx       | 0,2169       |
| 3479 | 6933/12     | G378        | 7 zx       | 0,5702       |
| 3480 | 6933/13     | G379        | 7 zx       | 0,5136       |
| 3481 | 6933/14     | G389        | 7 zx       | 0,4511       |
| 3482 | 6933/15     | G378        | 7 zx       | 0,6082       |
| 3483 | 6933/16     | G930        | 7 zx       | 1,0219       |
| 3484 | 6933/17     | G525        | 7 zx       | 0,1233       |
| 3485 | 6933/18     | G389        | 7 zx       | 0,2106       |
| 3486 | 6933/19     | G385        | 7 zx       | 0,0252       |
| 3487 | 6933/2      | G378        | 7 yx       | 0,1246       |
| 3488 | 6933/20     | G385        | 7 zx       | 0,1516       |
| 3489 | 6933/22     | G390        | 7 ay       | 0,0565       |
| 3490 | 6933/23     | G381        | 7 ay       | 0,5940       |
| 3491 | 6933/24     | G378        | 7 ay       | 0,5060       |
| 3492 | 6933/25     | G379        | 7 ay       | 0,3086       |
| 3493 | 6933/26     | G378        | 7 ay       | 0,6570       |
| 3494 | 6933/27     | G527        | 7 tx       | 0,1462       |
| 3495 | 6933/28     | G379        | 7 tx       | 0,1288       |
| 3496 | 6933/29     | G378        | 7 tx       | 0,2560       |
| 3497 | 6933/3      | G385        | 7 yx       | 0,1500       |
| 3498 | 6933/30     | G389        | 7 tx       | 0,0679       |
| 3499 | 6933/31     | G389        | 7 tx       | 0,2884       |
| 3500 | 6933/32     | G381        | 7 tx       | 0,1869       |
| 3501 | 6933/33     | G393        | 7 tx       | 0,1812       |
| 3502 | 6933/4      | G389        | 7 px       | 0,0249       |
| 3503 | 6933/41     | G390        | 7 tx       | 0,1917       |
| 3504 | 6933/42     | G385        | 7 ay       | 0,1540       |
| 3505 | 6933/5      | G379        | 7 yx       | 0,1033       |
| 3506 | 6933/6      | G378        | 7 yx       | 0,1922       |
| 3507 | 6933/7      | G381        | 7 yx       | 0,5227       |
| 3508 | 6933/8      | G380        | 7 yx       | 0,2806       |
| 3509 | 6933/9      | G390        | 7 yx       | 0,2465       |
| 3510 | 6936/1      | G379        | 7 yx       | 0,0261       |
| 3511 | 6936/3      | G378        | 7 yx       | 0,1094       |
| 3512 | 6937/1      | G380        | 7 px,yx    | 1,9789       |
| 3513 | 6937/10     | G650        | 7 yx       | 0,1037       |
| 3514 | 6937/11     | G389        | 7 yx       | 0,2001       |
| 3515 | 6937/12     | G381        | 7 yx       | 0,1326       |
| 3516 | 6937/13     | G525        | 7 yx       | 0,1521       |
| 3517 | 6937/14     | G379        | 7 px       | 0,1449       |
| 3518 | 6937/15     | G502        | 7 px       | 0,2100       |
| 3519 | 6937/16     | G379        | 7 px       | 0,6172       |
| 3520 | 6937/17     | G502        | 7 px       | 0,6753       |
| 3521 | 6937/18     | G379        | 7 px       | 0,2662       |
| 3522 | 6937/19     | G502        | 7 px       | 0,3212       |
| 3523 | 6937/2      | G378        | 7 px       | 0,1331       |
| 3524 | 6937/20     | G379        | 7 px       | 0,1247       |
| 3525 | 6937/21     | G378        | 7 px       | 0,2481       |
| 3526 | 6937/22     | G1266       | 7 yx       | 0,1961       |
| 3527 | 6937/23     | G389        | 7 yx       | 0,0322       |
| 3528 | 6937/24     | G379        | 7 yx       | 0,0820       |
| 3529 | 6937/3      | G381        | 7 yx       | 0,2614       |
| 3530 | 6937/4      | G389        | 7 yx       | 0,6058       |



| Lp.  | Nr.<br>Działki | Nr<br>rejestru | Oddz/podddz | Pow.<br>działki |
|------|----------------|----------------|-------------|-----------------|
| 3531 | 6937/5         | G385           | 7 yx        | 0,5350          |
| 3532 | 6937/6         | G381           | 7 yx        | 0,8917          |
| 3533 | 6937/7         | G389           | 7 yx        | 0,1877          |
| 3534 | 6937/8         | G393           | 7 yx        | 0,1658          |
| 3535 | 6937/9         | G385           | 7 yx        | 0,1547          |
| 3536 | 6938           | G379           | 7 px        | 0,2266          |
| 3537 | 6965/1         | G380           | 7 fx        | 0,5038          |
| 3538 | 6972           | G379           | 7 fx        | 0,0324          |
| 3539 | 6973           | G379           | 7 fx        | 0,3158          |
| 3540 | 6987/1         | G930           | 7 fx        | 0,0323          |
| 3541 | 6987/2         | G1266          | 7 fx        | 0,0324          |
| 3542 | 7001/1         | G390           | 7 tx        | 0,1611          |
| 3543 | 7001/2         | G389           | 7 tx        | 0,1154          |
| 3544 | 7002           | G385           | 7 tx        | 0,0852          |
| 3545 | 7003           | G385           | 7 tx        | 0,0047          |
| 3546 | 7004           | G381           | 7 rx        | 0,0061          |
| 3547 | 7006/1         | G381           | 7 rx        | 0,1982          |
| 3548 | 7006/2         | G930           | 7 fx        | 0,1572          |
| 3549 | 7009           | G930           | 7 fx        | 0,0050          |
| 3550 | 7010           | G930           | 7 fx        | 0,0209          |
| 3551 | 7011           | G930           | 7 fx        | 0,0241          |
| 3552 | 7028           | G385           | 7 zx        | 0,2159          |
| 3553 | 7031/1         | G385           | 7 ay        | 0,0234          |
| 3554 | 7031/2         | G385           | 7 ay        | 0,0386          |
| 3555 | 7031/3         | G389           | 7 ay        | 0,0423          |
| 3556 | 7033/2         | G378           | 7 ay        | 0,0180          |
| 3557 | 7047           | G381           | 7 tx        | 0,0036          |
| 3558 | 7050           | G389           | 7 tx,xx     | 0,2413          |
| 3559 | 7052/1         | G390           | 7 tx        | 0,0527          |
| 3560 | 7052/2         | G389           | 7 tx        | 0,2106          |
| 3561 | 7619/1         | G1032          | 5 lx        | 0,2712          |
| 3562 | 7619/2         | G686           | 5 lx        | 0,0363          |
| 3563 | 7621/2         | G1270          | 8 x         | 0,1371          |
| 3564 | 7621/3         | G19            | 8 t         | 0,3240          |
| 3565 | 7624/1         | G778           | 5 nx        | 0,1087          |
| 3566 | 7625           | G1032          | 5 lx,ox     | 0,4154          |
| 3567 | 7662/2         | G1270          | 8 x         | 0,2157          |
| 3568 | 7662/3         | G1247          | 8 s         | 0,1019          |
| 3569 | 7662/6         | G13            | 8 s,x       | 0,8347          |
| 3570 | 7662/7         | G13            | 8 s         | 0,1024          |
| 3571 | 7662/8         | G13            | 8 s         | 0,1233          |
| 3572 | 7662/9         | G13            | 8 s         | 0,1141          |
| 3573 | 7688           | G1023          | 5 o         | 0,1668          |
| 3574 | 7701           | G596           | 5 w         | 0,1683          |
| 3575 | 7704           | G469           | 5 w         | 0,1928          |
| 3576 | 7709           | G721           | 5 o,r       | 0,1976          |
| 3577 | 7710           | G721           | 5 o,r       | 0,6211          |
| 3578 | 7711           | G453           | 5 o         | 0,1294          |



## 13 WYKAZ ROZBIEŻNOŚCI I ZMIAN POWIERZCHNI LEŚNEJ W STOSUNKU DO REJESTRU GRUNTÓW

| Rodzaj pow. | Nr działki | Pow. Działki | Rodzaj użytku | Klasa użytku | Pow. klasoużytku | Pow. klasoużytku w wydz. | Adres Leśny            | Pow. wydz | Informacje różne                   |
|-------------|------------|--------------|---------------|--------------|------------------|--------------------------|------------------------|-----------|------------------------------------|
| LZ-Ł        | 3111       | 0,1915       | Ls            | V            | 0.0538           | 0.0538                   | K150650006-102 -Lz -00 | 0,0538    | Lz ze względu na powierzchnię.     |
| INNE WYL    | 5113/95    | 0,0262       | Ls            | IV           | 0.0262           | 0.0262                   | K150650006-104 -z -00  | 0,0262    | Teren przydomowy.                  |
| INNE WYL    | 7709       | 0,1976       | Ls            | IV           | 0.0721           | 0.018                    | K150650006-105 -r -00  | 0,0469    | Teren przydomowy.                  |
| INNE WYL    | 7710       | 0,6211       | Ls            | IV           | 0.0749           | 0.0289                   | K150650006-105 -r -00  | 0,0469    | Teren przydomowy.                  |
| INNE WYL    | 5339       | 0,3565       | Ls            | IV           | 0.1565           | 0.0459                   | K150650006-106 -dx -00 | 0,0459    | Teren przydomowy.                  |
| INNE WYL    | 2940/9     | 0,1702       | Ls            | IV           | 0.1702           | 0.0455                   | K150650006-106 -r -00  | 0,0455    | Grunt użytkowany rolniczo.         |
| INNE WYL    | 2941       | 0,1286       | Ls            | III          | 0.1286           | 0.015                    | K150650006-106 -w -00  | 0,0557    | Droga.                             |
| INNE WYL    | 2942/11    | 7,0821       | Ls            | III          | 7.0821           | 0.0407                   | K150650006-106 -w -00  | 0,0557    | Droga.                             |
| INNE WYL    | 6222       | 1,1407       | Ls            | IV           | 1.1407           | 0.0718                   | K150650006-107 -g -00  | 0,0718    | Teren przydomowy.                  |
| INNE WYL    | 6860/1     | 0,1612       | Ls            | IV           | 0.1434           | 0.0735                   | K150650006-107 -jx -00 | 0,0735    | Droga.                             |
| INNE WYL    | 6578       | 0,2585       | Ls            | IV           | 0.2561           | 0.0366                   | K150650006-107 -o -00  | 0,0366    | Teren przydomowy.                  |
| LZ-Ł        | 4516/14    | 0,0046       | Ls            | IV           | 0.0046           | 0.0046                   | K150650006-108 -Lz -00 | 0,0462    | LZ-Ł - ze względu na powierzchnię. |
| LZ-Ł        | 4516/9     | 0,0296       | Ls            | IV           | 0.0296           | 0.0296                   | K150650006-108 -Lz -00 | 0,0462    | LZ-Ł - ze względu na powierzchnię. |
| LZ-Ł        | 4531/6     | 0,0120       | Ls            | IV           | 0.012            | 0.012                    | K150650006-108 -Lz -00 | 0,0462    | LZ-Ł - ze względu na powierzchnię. |
| INNE WYL    | 7621/2     | 0,1371       | Ls            | III          | 0.0468           | 0.0468                   | K150650006-108 -x -00  | 0,1488    | Teren przydomowy.                  |
| INNE WYL    | 7662/2     | 0,2157       | Ls            | III          | 0.0864           | 0.0864                   | K150650006-108 -x -00  | 0,1488    | Teren przydomowy.                  |
| INNE WYL    | 7662/6     | 0,8347       | Ls            | III          | 0.4184           | 0.0156                   | K150650006-108 -x -00  | 0,1488    | Teren przydomowy.                  |

### WYKAZ ROZBIEŻNOŚCI LASY POZAEWIDENCYJNE

| Nr działki | Pow. Działki | Rodzaj użytku | Klasa użytku | Pow. klasoużytku | Pow. klasoużytku w wydz. | Adres Leśny | Pow. wydz | Informacje różne |
|------------|--------------|---------------|--------------|------------------|--------------------------|-------------|-----------|------------------|
| Brak       | ---          | ---           | ---          | ---              | ---                      | ---         | ---       | ---              |

### 13.1 Wykaz rozbieżności geodezyjnych

#### Brakujące działki

| Identyfikator       | Powierzchnia |
|---------------------|--------------|
| 12150650006.2508/4  | 0.0187       |
| 12150650006.5113/58 | 0.0072       |
| 12150650006.6346/2  | 0.0026       |
| 12150650006.7609    | 0.1059       |

### Brakujące użytki Ls

| Identyfikator | Powierzchnia |
|---------------|--------------|
| Brak          | -            |

### Działki z dużą różnicą powierzchni

| Identyfikator       | Powierzchnia graficzna | Powierzchnia ewidencyjna | Różnica powierzchni |
|---------------------|------------------------|--------------------------|---------------------|
| 12150650006.354     | 0.9777                 | 0.0982                   | 0.8795              |
| 12150650006.6793/3  | 0.0539                 | 0.4203                   | 0.3664              |
| 12150650006.2695/25 | 2.7039                 | 2.9311                   | 0.2272              |
| 12150650006.4732/20 | 1.473                  | 1.6979                   | 0.2249              |
| 12150650006.3306    | 1.4671                 | 1.6884                   | 0.2213              |
| 12150650006.4388/1  | 13.8055                | 13.6037                  | 0.2018              |

### Użytki Ls z dużą różnicą powierzchni

| Identyfikator             | Powierzchnia graficzna | Powierzchnia ewidencyjna | Różnica powierzchni |
|---------------------------|------------------------|--------------------------|---------------------|
| 12150650006.354.LsIII     | 0.9777                 | 0.0982                   | 0.8795              |
| 12150650006.6793/3.LsIV   | 0.0539                 | 0.4203                   | 0.3664              |
| 12150650006.367/1.LsIII   | 3.4376                 | 3.7069                   | 0.2693              |
| 12150650006.2695/25.LsIV  | 2.7039                 | 2.9311                   | 0.2272              |
| 12150650006.4732/20.LsIV  | 1.473                  | 1.6979                   | 0.2249              |
| 12150650006.3306.LsIV     | 1.4671                 | 1.6884                   | 0.2213              |
| 12150650006.5607/4.LsIV   | 0.2319                 | 0.0262                   | 0.2057              |
| 12150650006.367/1.LsIV    | 1.6114                 | 1.4221                   | 0.1893              |
| 12150650006.4732/19.LsIV  | 0.6247                 | 0.446                    | 0.1787              |
| 12150650006.2942/11.LsIII | 6.9223                 | 7.0821                   | 0.1598              |
| 12150650006.1508/5.LsIV   | 0.1604                 | 0.3198                   | 0.1594              |
| 12150650006.4388/1.LsIII  | 10.7523                | 10.5951                  | 0.1572              |

**Działki z użytkami bez możliwości rozliczenia powierzchni**

| Obręb    | Nr. działki | Powierzchnia [ha] |
|----------|-------------|-------------------|
| ŻARNÓWKA | 2508/4      | 0,0187            |
| ŻARNÓWKA | 5113/58     | 0,0072            |
| ŻARNÓWKA | 6346/2      | 0,0026            |
| ŻARNÓWKA | 7609        | 0,1059            |



## 14 WYKAZ SKRÓTÓW

### GATUNKI

|        |                                  |
|--------|----------------------------------|
| SO     | sosna zwyczajna                  |
| SO.B   | sosna Banksa                     |
| SO.C   | sosna czarna                     |
| SO.S   | sosna smołowa (i pozostałe)      |
| SO.WE  | sosna wejmutka                   |
| SO.K   | kosodrzewina                     |
| MD     | modrzew europejski               |
| ŚW     | świerk pospolity                 |
| JD     | jodła pospolita                  |
| DG     | dagleźja zielona                 |
| CIS    | cis pospolity                    |
| ŻYW.Z  | żywnotnik zachodni i wschodni    |
| BK     | buk pospolity                    |
| BER    | berberys pospolity               |
| BEZ.C  | bez czarny i lilak               |
| BEZ.K  | bez koralowy                     |
| DER.B  | dereń biały                      |
| JAŁ    | jałowiec pospolity               |
| KAL.K  | kalina koralowa                  |
| KRU    | kruszyna pospolita               |
| LSZ    | leszczyna pospolita              |
| LIG    | ligustr pospolity                |
| DB     | dąb nieokreślony                 |
| DB.S   | dąb szypułkowy                   |
| DB.B   | dąb bezszypułkowy                |
| DB.C   | dąb czerwony                     |
| KL     | klon pospolity (i pozostałe)     |
| JW     | klon jawor                       |
| WZ     | wiąz pospolity                   |
| BST    | wiąz górski                      |
| JS     | jesion wyniosły (i pozostałe)    |
| GB     | grab pospolity                   |
| PRZ.C  | porzeczka czarna                 |
| PRZ.CW | porzeczka czerwona               |
| SCH    | suchodrzew pospolity             |
| SZK    | szalik pospolity                 |
| DER.Ś  | dereń świdwa                     |
| ŚNG.B  | śnieguliczka biała               |
| ŚL.T   | śliwa tarnina                    |
| TRZ.B  | trzmielina brodawkowata          |
| TRZ    | trzmielina pospolita             |
| BRZ    | brzoza brodawkowata              |
| BRZ.O  | brzoza omszona                   |
| GŁG    | głóg jednoszyjkowy               |
| WIK    | wiklina (wba purpurowa)          |
| OL     | olsza czarna                     |
| OL.S   | olsza szara                      |
| ORZ.C  | orzech czarny                    |
| GR     | grusza pospolita                 |
| CZR    | czereśnia pospolita              |
| WIŚ    | wiśnia pospolita                 |
| JB     | jabłoń dzika                     |
| ŚL     | śliwa domowa                     |
| CZM    | czerecha pospolita i amerykańska |
| JRZ    | jarząb pospolity                 |
| AK     | robinia akacjowa                 |
| TP     | topola biała (i pozostałe)       |
| OS     | topola osika                     |
| WB     | wierzba biała (i pozostałe)      |
| KSZ    | kasztanowiec biały               |
| JKL    | klon jesionolistny               |
| LP     | lipa drobnolistna (i pozostałe)  |
| MW     | morwa biała                      |
| IWA    | wierzba iwa                      |

### TYPY SIEDLSKOWE LASÓW TSL

|         |                               |
|---------|-------------------------------|
| S       | typ siedliskowy lasu          |
| TD      | typ drzewostanu               |
| BB      | Bór bagienny                  |
| BGB     | Bór górski bagienny           |
| BGŚW    | Bór górski świeży             |
| BGW     | Bór górski wilgotny           |
| BMB     | Bór mieszany bagienny         |
| BMGB    | Bór mieszany górski bagienny  |
| BMGŚW   | Bór mieszany górski świeży    |
| BMGW    | Bór mieszany górski wilgotny  |
| BMŚW    | Bór mieszany świeży           |
| BMW     | Bór mieszany wilgotny         |
| BMWYŻŚW | Bór mieszany wyżynny świeży   |
| BMWYŻW  | Bór mieszany wyżynny wilgotny |
| BS      | Bór suchy                     |
| BŚW     | Bór świeży                    |
| BW      | Bór wilgotny                  |
| BWG     | Bór wysokogórski              |
| LGŚW    | Las górski świeży             |
| LGW     | Las górski wilgotny           |
| LŁ      | Las łęgowy                    |
| LŁG     | Las łęgowy górski             |
| LŁWYŻ   | Las łęgowy wyżynny            |
| LMB     | Las mieszany bagienny         |
| LMGŚW   | Las mieszany górski świeży    |
| LMGW    | Las mieszany górski wilgotny  |
| LMŚW    | Las mieszany świeży           |
| LMW     | Las mieszany wilgotny         |
| LMWYŻŚW | Las mieszany wyżynny świeży   |
| LMWYŻW  | Las mieszany wyżynny wilgotny |
| LŚW     | Las świeży                    |
| LW      | Las wilgotny                  |
| LWYŻŚW  | Las wyżynny świeży            |
| LWYŻW   | Las wyżynny wilgotny          |
| OL      | Ols                           |
| OLJ     | Ols jesionowy                 |
| OLJG    | Ols jesionowy górski          |
| OLJWYŻ  | Ols jesionowy wyżynny         |

### RODZAJE POWIERZCHNI

|           |                                |
|-----------|--------------------------------|
| D-STAN    | drzewostan                     |
| PLANT NAS | plantacje nasienne             |
| PLANT SZ  | plantacja drzew szybkorosnąc.  |
| PLANT CH  | plantacja choin                |
| PLANT KRZ | plantacja krzewów przemysłow.  |
| POL ŁOW   | poletko łowieckie              |
| HAL       | halizna                        |
| ZRĄB      | zrąb                           |
| PŁAZ      | plazowina                      |
| SUKCESJA  | sukcesja                       |
| SZCZ CHR  | objęte szczególną ochroną      |
| RETENCJA  | retencja                       |
| INNE WYL  | inne wylesienie                |
| BUD INNE  | inne tereny zabudowane         |
| URZ WOD   | inne urządzenia melioracji wod |
| ROWY      | rowy                           |
| LINIE     | linie niestanowiące podziału   |
| PAS GRAN  | pas graniczny                  |
| PAS PPOŻ  | pas przeciwpożarowy            |
| DROGI L   | drogi leśne                    |
| KOLEJ L   | kolejka leśna                  |
| L ENER    | linia energetyczna             |
| L TELEK   | linia telekomunikacyjna        |
| SZK LEŚNA | szkółka leśna                  |
| SKŁAD DR  | składnica drewna               |
| PARKING L | parking                        |
| TURYST    | miejsce turystyczne            |
| ZWIERZ    | zwierzyńiec                    |
| ARBOR     | arboretum                      |

## RODZAJE DRZEWOSTANU

|         |                              |
|---------|------------------------------|
| BP      | budowa pionowa               |
| DRZEW   | drzewostan                   |
| 2 PIĘTR | drzewostan dwupiętrowy       |
| W PIĘTR | drzewostan wielopiętrowy     |
| KO      | klasa odnowienia             |
| KDO     | klasa do odnowienia          |
| SP      | d-stan o strukt. przerębowej |

## ZWARCIE DRZEWOSTANU

|      |                     |
|------|---------------------|
| ZW   | zwarcie drzewostanu |
| PEŁ  | pełne               |
| UM   | umiarkowane         |
| PRZ  | przerywane          |
| LUŻ  | luźne               |
| ZM   | zmieszanie          |
| JDN  | jednostkowe         |
| GRP  | grupowe             |
| DKĘP | drobnokępowe        |
| KĘP  | kępowe              |
| WKĘP | wielkokułowe        |
| RZĘD | rzędowe             |
| PAS  | pasowe              |
| SMUG | smugowe             |

## POWIERZCHNIE NIESTANOWIĄCE WYDZIELEŃ (PNSW)

|         |                             |
|---------|-----------------------------|
| BAGNO   | bagno                       |
| D LUKA  | dolesiona luka              |
| D PRZEZ | dolesione przerzedzenie     |
| GNIA    | gniazdo nieodnowione        |
| KĘPA    | kępa                        |
| LUKA    | luka                        |
| POL ŁOW | poletko łowieckie           |
| REMIZA  | remiza                      |
| SZK     | szkółka                     |
| OD GNIA | gniazdo odnowione           |
| GNIA CZ | gniazdo częściowe           |
| OD G CZ | gniazdo częściowe odnowione |

## RODZAJ PIĘTRA

|         |                                 |
|---------|---------------------------------|
| DRZEW   | warstwa drzew                   |
| PODR    | podrost                         |
| PODR II | podrost o charakterze II piętra |
| NAL     | nalot                           |
| PODS    | posadzienia pod osłoną          |
| PODSZ   | podszycie                       |
| PRZES   | przestoje, nasienniki i przedr. |
| IP      | piętro pierwsze                 |
| IIP     | piętro drugie                   |
| ZADRZEW | zadrzewienie                    |
| PLANT   | plantacja choinkowa             |
| ZAKRZEW | zakrzewienie                    |
| SAMOS   | samosiew                        |

## TYP POKRYWY

|      |                      |
|------|----------------------|
| MSZ  | mszysta- kobierce    |
| MSZC | mszysta- czernicowa  |
| NAGA | naga                 |
| SZAD | silnie zadarniona    |
| SZCH | silnie zachwaszczona |
| ŚCIO | ściółka              |
| ZAD  | zadarniona           |
| ZIEL | zielna               |

## ZABIEGI

|          |                                                       |
|----------|-------------------------------------------------------|
| AGROT    | specjalne zabiegi agrotechniczne                      |
| CP       | czyszczenia późne                                     |
| CP-P     | pozyskanie w CP                                       |
| CW       | czyszczenia wczesne                                   |
| DRZEW    | uprzątk. drzew na pow. nieleśnej                      |
| IA       | rębnia zupełna wielkopowierzchniowa                   |
| IB       | rębnia zupełna pasowa                                 |
| IC       | rębnia zupełna smugowa                                |
| IIA      | rębnia częściowa wielkopowierzchniowa                 |
| IIAU     | rębnia częściowa wielkopowierzchniowa -uprzątkujące   |
| IIB      | rębnia częściowa pasowa                               |
| IIBU     | rębnia częściowa pasowa -uprzątkujące                 |
| IIC      | rębnia częściowa smugowa                              |
| IICU     | rębnia częściowa smugowa -uprzątkujące                |
| IID      | rębnia częściowa gniazdowa                            |
| IIDU     | rębnia częściowa gniazdowa -uprzątkujące              |
| IIIA     | rębnia gniazdowa zupełna                              |
| IIIAU    | rębnia gniazdowa zupełna -uprzątkujące                |
| IIIB     | rębnia gniazdowa częściowa                            |
| IIIBU    | rębnia gniazdowa częściowa -uprzątkujące              |
| IVA      | rębnia stopniowa gniazdowa                            |
| IVAU     | rębnia stopniowa gniazdowa -uprzątkujące              |
| IVB      | rębnia stopniowa brzegowo-smugowa                     |
| IVBU     | rębnia stopniowa brzegowo-smugowa -uprzątkujące       |
| IVC      | rębnia stopniowa brzegowo-smugowa                     |
| IVCU     | rębnia stopniowa brzegowo-smugowa -uprzątkujące       |
| IVD      | rębnia stopniowa gniazdowa udoskonalona               |
| IVDU     | rębnia stopniowa gniazdowa udoskonalona -uprzątkujące |
| MA-FIT   | fitomelioracje                                        |
| MA-MIN   | nawożenie mineralne                                   |
| MA-REG   | lokalna reg. stosunków wodnych                        |
| ODN-HAL  | odnowienie halizn                                     |
| ODN-IIP  | wprowadzenie II piętra                                |
| ODN-LUK  | odnowienia luk                                        |
| ODN-PLAN | odnow. plant. szybko rosnących                        |
| ODN-POR  | zalesienia pow. porolnych                             |
| ODN-ZŁOŻ | odnow. w rębniach złożonych                           |
| ODN-ZRB  | odnowienie zrębów                                     |
| PIEL     | pielęgnowanie gleby                                   |
| PŁAZ     | uprzątkowanie płazowin                                |
| PODSZ    | wprowadzanie podszytów                                |
| POPR     | poprawki i uzupełnienia                               |
| PRZEST   | uprzątk. nasienników, przestojów                      |
| TP       | trzebież późna                                        |
| TW       | trzebież wczesna                                      |
| V        | rębnia przerębowa                                     |
| ZAL-NIEU | zalesienia nieużytków                                 |
| Z-PIELD  | pielęgnowanie drzew w zadrzewieniach                  |
| Z-PIELK  | pielęgnowanie krzewów w zadrzew.                      |
| Z-SADZD  | sadzenie drzew do zadrzewień                          |
| Z-SADZK  | sadzenie krzewów do zadrzewień                        |

GUR – grunt użytkowany rolniczo.



## **15    MAPA PRZEGLĄDOWA**