

### 3.1. Ekosystemy skrajnie rzadkie i ginące, marginalne z punktu widzenia gospodarki leśnej

| Adres leśny           | Powierzchnia<br>wydzielenia<br>[ha] | Kod<br>siedliska | Stan<br>siedliska | Powierzchnia<br>siedliska<br>[ha] | Obszar Natura 2000           |
|-----------------------|-------------------------------------|------------------|-------------------|-----------------------------------|------------------------------|
| 17-06-2-11-132 -b -00 | 4,51                                | 91I0             | B                 | 0,44                              |                              |
| 17-06-2-11-138 -b -00 | 4,15                                | 91I0             | B                 | 4,15                              |                              |
| 17-06-2-12-204 -d -00 | 1,04                                | 91I0             | B                 | 1,04                              |                              |
| 17-06-2-12-204 -h -00 | 1,89                                | 91I0             | B                 | 0,4                               |                              |
| 17-06-2-12-214 -a -00 | 1,34                                | 91I0             | B                 | 0,2                               |                              |
| 17-06-1-04-197 -c -00 | 4,12                                | 91D0             | B                 | 4,12                              | PLH140011 Ostoja Nadbużańska |
| 17-06-1-04-198 -c -00 | 2,76                                | 91D0             | B                 | 2,76                              | PLH140011 Ostoja Nadbużańska |
| 17-06-1-04-198 -d -00 | 0,98                                | 91D0             | B                 | 0,98                              | PLH140011 Ostoja Nadbużańska |
| 17-06-1-06-431 -k -00 | 0,64                                | 91D0             | B                 | 0,64                              |                              |
| 17-06-1-07-589 -c -00 | 1,74                                | 91D0             | B                 | 1,74                              |                              |
| 17-06-1-07-593 -j -00 | 2,02                                | 91D0             | B                 | 2,02                              | PLH140037 Torfowiska Czernik |
| 17-06-1-07-594 -d -00 | 2,86                                | 91D0             | B                 | 2,86                              | PLH140037 Torfowiska Czernik |
| 17-06-2-08-5 -m -00   | 2,49                                | 91D0             | B                 | 2,49                              |                              |
| 17-06-2-08-5 -n -00   | 2,65                                | 91D0             | B                 | 2,65                              |                              |
| 17-06-2-11-163 -h -00 | 2,34                                | 91D0             | B                 | 2,34                              |                              |
| 17-06-1-01-16 -d -00  | 1,14                                | 91T0             | B                 | 1,14                              |                              |
| 17-06-1-02-59 -g -00  | 0,33                                | 91T0             | B                 | 0,33                              |                              |
| 17-06-1-03-107 -g -00 | 2,75                                | 91T0             | B                 | 0,2                               |                              |
| 17-06-1-03-157 -a -00 | 16,05                               | 91T0             | B                 | 3                                 |                              |
| 17-06-1-03-157 -b -00 | 7,54                                | 91T0             | B                 | 1                                 |                              |
| 17-06-1-05-372 -c -00 | 4,96                                | 91T0             | B                 | 4,96                              |                              |
| 17-06-1-07-557 -f -00 | 1,86                                | 91T0             | B                 | 0,7                               |                              |
| 17-06-2-10-85 -c -00  | 2,02                                | 91T0             | B                 | 2,02                              |                              |