

1. Terénní zápisník

Terénní zápisník č.: 1/12

| pořadové číslo plochy | 1 | | 2 | | |
|-----------------------------|---|------------------------------|---|------------------------------|--|
| porost (porostní skupina) | 14 F01 | | 20 D 01 | | |
| GPS | 48.9270667N | 17.0786164E | 48.9147333N | 17.0602500E | |
| nadmořská výška (m) | 181 | | 168 | | |
| lokality | LS Strážnice | | LS Strážnice | | |
| druh JS | JS | | JS | | |
| zastoupení JS (%) | 99 | | 100 | | |
| ostatní dřeviny | OL | | | | |
| věk (roky) | 8 | | 9 | | |
| poznámka | Porost rozdělen na 2 části, jedna se skládá z JS kotlíků (asi přirozené zmlazení) na OL pasece, druhá část je umělá výsadba na zelené louce (oploceno). | | Mladá výsadba je už ostrůvkovitě vymřelá bez patrných zbytků mrtvých jedinců - vše pohltila <i>Urtica dioica</i> . Hustý cca 1,2m vysoký podrost <i>Urtica dioica</i> . Vedle posuzovaného porostu je porost JS stáří cca 25 let v poměrně dobrém zdr. stavu. | | |
| hodnocení zdravotního stavu | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | |
| | číslo stromu | | | | |
| | 1 | 1 | 8 | 3 | |
| | 2 | 1 | 10 | 5 | |
| | 3 | 1 | 5 | 10 | |
| | 4 | 3 | | 8 | |
| | 5 | 2 | | 6 | |
| | 6 | 2 | | 5 | |
| | 7 | 2 | | 3 | |
| | 8 | 3 | | 2 | |
| | 9 | 8 | | 9 | |
| | 10 | 7 | | 2 | |
| | 11 | 10 | | 3 | |
| | 12 | 2 | | 3 | |
| | 13 | 2 | | 2 | |
| | 14 | 2 | | 4 | |
| | 15 | 3 | | 10 | |
| | 16 | 5 | | 3 | |
| | 17 | 3 | | 3 | |
| | 18 | 3 | | 8 | |
| | 19 | 8 | | 3 | |

| | | | | |
|----|----|--|----|--|
| 20 | 8 | | 3 | |
| 21 | 3 | | 2 | |
| 22 | 3 | | 7 | |
| 23 | 3 | | 2 | |
| 24 | 2 | | 6 | |
| 25 | 2 | | 4 | |
| 26 | 4 | | 2 | |
| 27 | 5 | | 5 | |
| 28 | 5 | | 2 | |
| 29 | 4 | | 8 | |
| 30 | 2 | | 6 | |
| 31 | 2 | | 6 | |
| 32 | 2 | | 4 | |
| 33 | 1 | | 5 | |
| 34 | 2 | | 3 | |
| 35 | 3 | | 10 | |
| 36 | 2 | | 8 | |
| 37 | 4 | | 8 | |
| 38 | 2 | | 5 | |
| 39 | 2 | | 3 | |
| 40 | 2 | | 3 | |
| 41 | 2 | | 4 | |
| 42 | 1 | | 5 | |
| 43 | 3 | | 5 | |
| 44 | 2 | | 2 | |
| 45 | 3 | | 2 | |
| 46 | 2 | | 2 | |
| 47 | 2 | | 2 | |
| 48 | 1 | | 3 | |
| 49 | 1 | | 2 | |
| 50 | 4 | | 10 | |
| 51 | 1 | | 4 | |
| 52 | 2 | | 3 | |
| 53 | 2 | | 3 | |
| 54 | 2 | | 3 | |
| 55 | 3 | | 5 | |
| 56 | 5 | | 4 | |
| 57 | 10 | | 5 | |
| 58 | 2 | | 4 | |
| 59 | 2 | | 2 | |
| 60 | 2 | | 2 | |
| 61 | 3 | | 2 | |
| 62 | 2 | | 3 | |
| 63 | 2 | | 2 | |
| 64 | 1 | | 2 | |
| 65 | 2 | | 2 | |
| 66 | 2 | | 10 | |
| 67 | 1 | | 8 | |
| 68 | 3 | | 6 | |
| 69 | 2 | | 4 | |

| | | | | | |
|---|-----|------|------|------|--|
| | 70 | 3 | | 3 | |
| | 71 | 2 | | 10 | |
| | 72 | 2 | | 10 | |
| | 73 | 2 | | 10 | |
| | 74 | 2 | | 8 | |
| | 75 | 1 | | 9 | |
| | 76 | 2 | | 10 | |
| | 77 | 1 | | 8 | |
| | 78 | 1 | | 10 | |
| | 79 | 2 | | 8 | |
| | 80 | 3 | | 8 | |
| | 81 | 2 | | 8 | |
| | 82 | 4 | | 6 | |
| | 83 | 2 | | 6 | |
| | 84 | 4 | | 7 | |
| | 85 | 6 | | 6 | |
| | 86 | 2 | | 7 | |
| | 87 | 8 | | 8 | |
| | 88 | 3 | | 6 | |
| | 89 | 2 | | 6 | |
| | 90 | 2 | | 6 | |
| | 91 | 2 | | 6 | |
| | 92 | 3 | | 7 | |
| | 93 | 2 | | 5 | |
| | 94 | 1 | | 8 | |
| | 95 | 1 | | 7 | |
| | 96 | 2 | | 3 | |
| | 97 | 2 | | 4 | |
| | 98 | 2 | | 4 | |
| | 99 | 1 | | 5 | |
| | 100 | 1 | | 8 | |
| průměr honocení (aritmetický) | | 2.74 | 7.67 | 5.22 | |
| podíl jedinců k odstranění (%) (viz Aplikační část metodiky) | | 18 | | 64 | |

Terénní zápisník č.: 2/12

| | | | | |
|---------------------------|--------------|-------------|--------------|-------------|
| pořadové číslo plochy | 11 | | 12 | |
| porost (porostní skupina) | 318 B 04 | | 318 C 01 | |
| GPS | 49.0331000N | 17.4164167E | 49.0317500N | 17.4100003E |
| nadmořská výška (m) | 176 | | 171 | |
| lokality | LS Strážnice | | LS Strážnice | |
| druh JS | JS | | JS | |
| zastoupení JS (%) | 100 | | 100 | |
| ostatní dřeviny | | | | |

| věk (roky) | | 6 | | 13 | | |
|-----------------------------|--|---|------------------------------|---|------------------------------|--|
| poznámka | | Mladá výsadba v oplocence, okolo ORC porosty. | | Umělá výsadba, porost zdánlivě zdravý, ale vyskytují se zde skupiny letos napadených jedinců, u kterých je patrné náhlé celkové odumření právě v tomto roce - mají zaschlé všechny listy ještě přítomné na větvích. | | |
| hodnocení zdravotního stavu | | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | |
| číslo stromu | | číslo stromu | | číslo stromu | | |
| | | 1 | 10 | | 3 | |
| | | 2 | 3 | | 4 | |
| | | 3 | 8 | | 8 | |
| | | 4 | 4 | | 10 | |
| | | 5 | 10 | | 2 | |
| | | 6 | 5 | | 1 | |
| | | 7 | 8 | | 3 | |
| | | 8 | 7 | | 1 | |
| | | 9 | 8 | | 1 | |
| | | 10 | 10 | | 2 | |
| | | 11 | 2 | | 2 | |
| | | 12 | 2 | | 3 | |
| | | 13 | 2 | | 2 | |
| | | 14 | 3 | | 10 | |
| | | 15 | 8 | | 10 | |
| | | 16 | 2 | | 4 | |
| | | 17 | 4 | | 3 | |
| | | 18 | 6 | | 3 | |
| | | 19 | 3 | | 5 | |
| | | 20 | 2 | | 3 | |
| | | 21 | 3 | | 2 | |
| | | 22 | 6 | | 2 | |
| | | 23 | 3 | | 1 | |
| | | 24 | 3 | | 1 | |
| | | 25 | 3 | | 3 | |
| | | 26 | 4 | | 2 | |
| | | 27 | 3 | | 3 | |
| | | 28 | 5 | | 1 | |
| | | 29 | 7 | | 1 | |
| | | 30 | 7 | | 1 | |
| | | 31 | 6 | | 1 | |
| | | 32 | 8 | | 2 | |
| | | 33 | 8 | | 1 | |

| | | | | |
|----|----|--|----|--|
| 34 | 4 | | 1 | |
| 35 | 5 | | 2 | |
| 36 | 4 | | 3 | |
| 37 | 3 | | 1 | |
| 38 | 3 | | 1 | |
| 39 | 3 | | 1 | |
| 40 | 4 | | 8 | |
| 41 | 3 | | 3 | |
| 42 | 2 | | 1 | |
| 43 | 3 | | 2 | |
| 44 | 10 | | 3 | |
| 45 | 10 | | 1 | |
| 46 | 7 | | 5 | |
| 47 | 7 | | 7 | |
| 48 | 10 | | 10 | |
| 49 | 5 | | 1 | |
| 50 | 5 | | 3 | |
| 51 | 9 | | 8 | |
| 52 | 10 | | 7 | |
| 53 | 8 | | 8 | |
| 54 | 4 | | 6 | |
| 55 | 9 | | 6 | |
| 56 | 5 | | 5 | |
| 57 | 3 | | 8 | |
| 58 | 3 | | 3 | |
| 59 | 4 | | 3 | |
| 60 | 8 | | 2 | |
| 61 | 8 | | 2 | |
| 62 | 6 | | 2 | |
| 63 | 3 | | 1 | |
| 64 | 2 | | 3 | |
| 65 | 2 | | 2 | |
| 66 | 3 | | 10 | |
| 67 | 2 | | 8 | |
| 68 | 2 | | 10 | |
| 69 | 2 | | 8 | |
| 70 | 2 | | 8 | |
| 71 | 3 | | 6 | |
| 72 | 8 | | 1 | |
| 73 | 4 | | 1 | |
| 74 | 6 | | 4 | |
| 75 | 3 | | 4 | |
| 76 | 2 | | 3 | |
| 77 | 3 | | 4 | |
| 78 | 3 | | 4 | |
| 79 | 5 | | 5 | |
| 80 | 5 | | 4 | |
| 81 | 4 | | 4 | |
| 82 | 6 | | 10 | |
| 83 | 3 | | 10 | |

| | | | | | |
|--|-----|------|--|------|--|
| | 84 | 2 | | 8 | |
| | 85 | 7 | | 10 | |
| | 86 | 3 | | 4 | |
| | 87 | 6 | | 3 | |
| | 88 | 3 | | 3 | |
| | 89 | 4 | | 10 | |
| | 90 | 2 | | 8 | |
| | 91 | 2 | | 3 | |
| | 92 | 10 | | 2 | |
| | 93 | 10 | | 3 | |
| | 94 | 2 | | 6 | |
| | 95 | 10 | | 4 | |
| | 96 | 10 | | 6 | |
| | 97 | 7 | | 5 | |
| | 98 | 8 | | 5 | |
| | 99 | 3 | | 6 | |
| | 100 | 10 | | 10 | |
| průměr hodnocení (aritmetický) | | 5.10 | | 4.20 | |
| podíl jedinců k odstranění (%) (viz Aplikační část metodiky) | | 58 | | 45 | |

| Terénní zápisník č.: 3/12 | | | |
|---------------------------|---|-------------|--|
| pořadové číslo plochy | 21 | | 22 |
| porost (porostní skupina) | 337 A 03 | | 340 C 03 |
| GPS | 48.9695000N | 17.3403997E | 48.9399667N 17.3379003E |
| nadmořská výška (m) | 186 | | 172 |
| lokality | LS Strážnice | | LS Strážnice |
| druh JS | JS | | JSU |
| zastoupení JS (%) | 95 | | 100 |
| ostatní dřeviny | JVJ | | |
| věk (roky) | 32 | | 32 |
| poznámka | <p>Porost částečně vytěžen kvůli infekci <i>Ch. fraxinea</i>, podsadba JVK. Porost tedy vykazuje poměrně dobrý zdr. stav, ale kdyby měli být uvažováni vytěžení jedinci...? Zmlazuje JVJ, podrost <i>Urtica dioica</i>.</p> | | <p>Porost navržený p. Dokoupilem k rekonstrukci. Silný podrost <i>Solidago</i> sp., <i>Frangula alnus</i>.</p> |

| hodnocení zdravotního stavu | | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) |
|-----------------------------|--------------|---------------------|------------------------------|---------------------|------------------------------|
| | číslo stromu | | | | |
| | 1 | 4 | 8 | 3 | |
| | 2 | 2 | 7 | 3 | |
| | 3 | 3 | 8 | 7 | |
| | 4 | 3 | 9 | 8 | |
| | 5 | 2 | 8 | 4 | |
| | 6 | 2 | 7 | 5 | |
| | 7 | 1 | 8 | 8 | |
| | 8 | 3 | 6 | 8 | |
| | 9 | 2 | | 10 | |
| | 10 | 2 | | 8 | |
| | 11 | 1 | | 3 | |
| | 12 | 1 | | 8 | |
| | 13 | 2 | | 6 | |
| | 14 | 5 | | 4 | |
| | 15 | 3 | | 10 | |
| | 16 | 2 | | 10 | |
| | 17 | 2 | | 8 | |
| | 18 | 1 | | 2 | |
| | 19 | 2 | | 4 | |
| | 20 | 3 | | 7 | |
| | 21 | 2 | | 8 | |
| | 22 | 2 | | 8 | |
| | 23 | 2 | | 8 | |
| | 24 | 3 | | 7 | |
| | 25 | 2 | | 4 | |
| | 26 | 2 | | 7 | |
| | 27 | 1 | | 7 | |
| | 28 | 1 | | 6 | |
| | 29 | 2 | | 8 | |
| | 30 | 1 | | 10 | |
| | 31 | 2 | | 10 | |
| | 32 | 2 | | 10 | |
| | 33 | 3 | | 8 | |
| | 34 | 2 | | 10 | |
| | 35 | 2 | | 10 | |
| | 36 | 1 | | 10 | |
| | 37 | 2 | | 10 | |
| | 38 | 2 | | 10 | |
| | 39 | 3 | | 8 | |
| | 40 | 3 | | 5 | |
| | 41 | 1 | | 10 | |
| | 42 | 1 | | 10 | |
| | 43 | 1 | | 5 | |
| | 44 | 2 | | 6 | |
| 45 | 1 | | 8 | | |

| | | | | |
|----|----|--|----|--|
| 46 | 1 | | 10 | |
| 47 | 2 | | 10 | |
| 48 | 3 | | 8 | |
| 49 | 3 | | 10 | |
| 50 | 1 | | 8 | |
| 51 | 3 | | 6 | |
| 52 | 4 | | 6 | |
| 53 | 10 | | 7 | |
| 54 | 3 | | 10 | |
| 55 | 2 | | 10 | |
| 56 | 2 | | 9 | |
| 57 | 3 | | 9 | |
| 58 | 1 | | 10 | |
| 59 | 1 | | 9 | |
| 60 | 2 | | 10 | |
| 61 | 2 | | 10 | |
| 62 | 1 | | 8 | |
| 63 | 3 | | 8 | |
| 64 | 1 | | 10 | |
| 65 | 1 | | 10 | |
| 66 | 1 | | 10 | |
| 67 | 2 | | 10 | |
| 68 | 3 | | 8 | |
| 69 | 1 | | 10 | |
| 70 | 2 | | 3 | |
| 71 | 2 | | 3 | |
| 72 | 1 | | 7 | |
| 73 | 1 | | 7 | |
| 74 | 8 | | 6 | |
| 75 | 3 | | 10 | |
| 76 | 3 | | 10 | |
| 77 | 2 | | 10 | |
| 78 | 1 | | 4 | |
| 79 | 3 | | 4 | |
| 80 | 2 | | 6 | |
| 81 | 2 | | 10 | |
| 82 | 3 | | 8 | |
| 83 | 8 | | 10 | |
| 84 | 8 | | 8 | |
| 85 | 3 | | 3 | |
| 86 | 2 | | 7 | |
| 87 | 1 | | 10 | |
| 88 | 1 | | 8 | |
| 89 | 2 | | 8 | |
| 90 | 3 | | 4 | |
| 91 | 1 | | 5 | |
| 92 | 2 | | 8 | |
| 93 | 2 | | 8 | |
| 94 | 1 | | 5 | |
| 95 | 3 | | 7 | |

| | | | | | |
|---|-----|------|------|------|--|
| | 96 | 3 | | 8 | |
| | 97 | 2 | | 10 | |
| | 98 | 4 | | 10 | |
| | 99 | 1 | | 10 | |
| | 100 | 2 | | 8 | |
| průměr honocení (aritmetický) | | 2.30 | 7.63 | 7.70 | |
| podíl jedinců k odstranění (%) (viz Aplikační část metodiky) | | 5 | | 86 | |

Terénní zápisník č.: 4/12

| | | | | |
|-----------------------------|---------------------|------------------------------|---|------------------------------|
| pořadové číslo plochy | 31 | | 32 | |
| porost (porostní skupina) | 348 A 09 | | 349 A 01 | |
| GPS | 48.9114167N | 17.2816833E | 48.9053000N | 17.2732500E |
| nadmořská výška (m) | 179 | | 172 | |
| lokality | LS Strážnice | | LS Strážnice | |
| druh JS | JSU | | JSU | |
| zastoupení JS (%) | 99 | | 100 | |
| ostatní dřeviny | TPC | | | |
| věk (roky) | 92 | | 9 | |
| poznámka | TPC jen vtroušeně. | | Porost není 50% JS porost ale 100% JS, jen plocha je poloviční - na druhé polovině je 100% DBL. Mrtvé JS jsou uschlé v rok hodnocení, patrně suché listy na stromech. | |
| hodnocení zdravotního stavu | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) |
| | číslo stromu | | | |
| | 1 | 1 | 8 | 2 |
| | 2 | 1 | 8 | 1 |
| | 3 | 2 | 3 | 10 |
| | 4 | 1 | 3 | 8 |
| | 5 | 1 | | 6 |
| | 6 | 2 | | 3 |
| | 7 | 2 | | 9 |

| | | | | |
|----|----|--|----|--|
| 8 | 1 | | 10 | |
| 9 | 1 | | 3 | |
| 10 | 10 | | 6 | |
| 11 | 1 | | 2 | |
| 12 | 2 | | 1 | |
| 13 | 3 | | 3 | |
| 14 | 2 | | 8 | |
| 15 | 4 | | 4 | |
| 16 | 2 | | 3 | |
| 17 | 1 | | 4 | |
| 18 | 1 | | 4 | |
| 19 | 10 | | 4 | |
| 20 | 4 | | 4 | |
| 21 | 2 | | 8 | |
| 22 | 1 | | 8 | |
| 23 | 3 | | 10 | |
| 24 | 3 | | 8 | |
| 25 | 3 | | 3 | |
| 26 | 1 | | 4 | |
| 27 | 2 | | 3 | |
| 28 | 1 | | 2 | |
| 29 | 1 | | 6 | |
| 30 | 1 | | 7 | |
| 31 | 2 | | 10 | |
| 32 | 2 | | 10 | |
| 33 | 3 | | 8 | |
| 34 | 1 | | 9 | |
| 35 | 1 | | 10 | |
| 36 | 2 | | 10 | |
| 37 | 1 | | 4 | |
| 38 | 1 | | 6 | |
| 39 | 1 | | 7 | |
| 40 | 1 | | 9 | |
| 41 | 2 | | 10 | |
| 42 | 1 | | 7 | |
| 43 | 1 | | 6 | |
| 44 | 3 | | 4 | |
| 45 | 8 | | 6 | |
| 46 | 1 | | 3 | |
| 47 | 1 | | 3 | |
| 48 | 1 | | 5 | |
| 49 | 2 | | 5 | |
| 50 | 3 | | 4 | |
| 51 | 1 | | 6 | |
| 52 | 1 | | 7 | |
| 53 | 2 | | 5 | |
| 54 | 1 | | 4 | |
| 55 | 3 | | 4 | |
| 56 | 4 | | 8 | |
| 57 | 1 | | 3 | |

| | | | | | |
|--|-----|------|------|------|--|
| | 58 | 1 | | 4 | |
| | 59 | 3 | | 3 | |
| | 60 | 1 | | 10 | |
| | 61 | 1 | | 8 | |
| | 62 | 2 | | 8 | |
| | 63 | 1 | | 7 | |
| | 64 | 1 | | 5 | |
| | 65 | 2 | | 5 | |
| | 66 | 2 | | 8 | |
| | 67 | 1 | | 10 | |
| | 68 | 2 | | 10 | |
| | 69 | 9 | | 6 | |
| | 70 | 4 | | 6 | |
| | 71 | 2 | | 5 | |
| | 72 | 6 | | 8 | |
| | 73 | 5 | | 4 | |
| | 74 | 3 | | 8 | |
| | 75 | 1 | | 7 | |
| | 76 | 2 | | 6 | |
| | 77 | 4 | | 3 | |
| | 78 | 3 | | 3 | |
| | 79 | 1 | | 3 | |
| | 80 | 2 | | 3 | |
| | 81 | 2 | | 10 | |
| | 82 | 2 | | 3 | |
| | 83 | 4 | | 4 | |
| | 84 | 5 | | 3 | |
| | 85 | 3 | | 9 | |
| | 86 | 3 | | 10 | |
| | 87 | 3 | | 8 | |
| | 88 | 1 | | 10 | |
| | 89 | 3 | | 7 | |
| | 90 | 4 | | 4 | |
| | 91 | 2 | | 4 | |
| | 92 | 2 | | 5 | |
| | 93 | 1 | | 7 | |
| | 94 | 1 | | 8 | |
| | 95 | 1 | | 8 | |
| | 96 | 2 | | 6 | |
| | 97 | 1 | | 3 | |
| | 98 | 2 | | 4 | |
| | 99 | 2 | | 3 | |
| | 100 | 1 | | 3 | |
| průměr hodnocení (aritmetický) | | 2.25 | 5.50 | 5.86 | |
| podíl jedinců k odstranění (%) (viz Aplikační část | | 29 | | 76 | |

Terénní zápisník č.: 5/12

| pořadové číslo plochy | 41 | | 42 | | |
|-----------------------------|---|------------------------------|--|------------------------------|----|
| porost (porostní skupina) | 104 G 10 | | 206 B 06a | | |
| GPS | 49.5779000N | 16.7624331E | 49.6021333N | 16.8186000E | |
| nadmořská výška (m) | 353 | | 576 | | |
| lokality | LS Prostějov | | LS Prostějov | | |
| druh JS | JS | | JS | | |
| zastoupení JS (%) | 95 | | 99 | | |
| ostatní dřeviny | SM, OL | | OL, OS | | |
| věk (roky) | 98 | | 60 | | |
| poznámka | Starý porost v nivě potoka v uzavřeném úzkém údolí, silně podmáčeno, vlhkost i ve vzduchu - kmeny obrostlé mechem. V hluboké podúrovni několik jedinců SM, OL v úrovni vtroušeně. | | Břehový porost na okraji lesa, otevřený terén. Vtroušeně OL. Travniny podrost. Izolovaný porost JS v blízkém okolí jediný. | | |
| hodnocení zdravotního stavu | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | |
| | číslo stromu | | | | |
| | 1 | 5 | | 3 | 9 |
| | 2 | 3 | | 2 | 7 |
| | 3 | 3 | | 2 | 10 |
| | 4 | 8 | | 3 | 9 |
| | 5 | 5 | | 3 | |
| | 6 | 6 | | 2 | |
| | 7 | 6 | | 5 | |
| | 8 | 4 | | 3 | |
| | 9 | 4 | | 4 | |
| | 10 | 3 | | 2 | |
| | 11 | 3 | | 2 | |
| | 12 | 3 | | 3 | |
| | 13 | 6 | | 4 | |
| | 14 | 4 | | 3 | |
| | 15 | 4 | | 3 | |
| | 16 | 2 | | 2 | |
| | 17 | 8 | | 3 | |
| | 18 | 8 | | 3 | |
| | 19 | 3 | | 4 | |
| 20 | 7 | | 2 | | |

| | | | | |
|----|----|--|---|--|
| 21 | 6 | | 6 | |
| 22 | 8 | | 7 | |
| 23 | 5 | | 5 | |
| 24 | 5 | | 3 | |
| 25 | 8 | | 3 | |
| 26 | 6 | | 4 | |
| 27 | 8 | | 2 | |
| 28 | 8 | | 3 | |
| 29 | 6 | | 2 | |
| 30 | 8 | | 3 | |
| 31 | 7 | | 1 | |
| 32 | 8 | | 5 | |
| 33 | 5 | | 4 | |
| 34 | 3 | | 3 | |
| 35 | 4 | | 3 | |
| 36 | 6 | | 5 | |
| 37 | 3 | | 4 | |
| 38 | 2 | | 4 | |
| 39 | 4 | | 6 | |
| 40 | 1 | | 2 | |
| 41 | 3 | | 2 | |
| 42 | 8 | | 5 | |
| 43 | 5 | | 3 | |
| 44 | 7 | | 6 | |
| 45 | 7 | | 3 | |
| 46 | 8 | | 4 | |
| 47 | 8 | | 3 | |
| 48 | 8 | | 5 | |
| 49 | 3 | | 5 | |
| 50 | 3 | | 3 | |
| 51 | 4 | | 5 | |
| 52 | 1 | | 5 | |
| 53 | 8 | | 5 | |
| 54 | 8 | | 3 | |
| 55 | 10 | | 3 | |
| 56 | 8 | | 3 | |
| 57 | 8 | | 6 | |
| 58 | 8 | | 4 | |
| 59 | 8 | | 3 | |
| 60 | 5 | | 2 | |
| 61 | 8 | | 3 | |
| 62 | 4 | | 3 | |
| 63 | 3 | | 4 | |
| 64 | 10 | | 3 | |
| 65 | 5 | | 4 | |
| 66 | 4 | | 4 | |
| 67 | 7 | | 5 | |
| 68 | 8 | | 2 | |
| 69 | 6 | | 3 | |
| 70 | 8 | | | |

| | | | | |
|---|------|--|------|------|
| 71 | 8 | | | |
| 72 | 7 | | | |
| 73 | 7 | | | |
| 74 | 5 | | | |
| 75 | 8 | | | |
| 76 | 7 | | | |
| 77 | 8 | | | |
| 78 | 8 | | | |
| 79 | 8 | | | |
| 80 | 5 | | | |
| 81 | 9 | | | |
| 82 | 6 | | | |
| 83 | 5 | | | |
| 84 | | | | |
| 85 | | | | |
| 86 | | | | |
| 87 | | | | |
| 88 | | | | |
| 89 | | | | |
| 90 | | | | |
| 91 | | | | |
| 92 | | | | |
| 93 | | | | |
| 94 | | | | |
| 95 | | | | |
| 96 | | | | |
| 97 | | | | |
| 98 | | | | |
| 99 | | | | |
| 100 | | | | |
| průměr hodnocení (aritmetický) | 5.88 | | 3.51 | 8.75 |
| podíl jedinců k odstranění (%) (viz Aplikační část metodiky) | 94 | | 23 | |

Terénní zápisník č.: 6/12

| | | |
|---------------------------|---------------------------|----------------------------|
| pořadové číslo plochy | 51 | 52 |
| porost (porostní skupina) | 507 A 04b | 507 06a |
| GPS | 49.6711833N 16.9690167E | 49.6714667N 16.9695167E |
| nadmořská výška (m) | 423 | 424 |
| lokalita | LS Prostějov | LS Prostějov |
| druh JS | JS | JS |
| zastoupení JS (%) | 99 | 90 |
| ostatní dřeviny | SM, OS | JL, BK, SM, LP, KL, OS, JV |
| věk (roky) | 40 | 65 |

| poznámka | | Porost na břehu potoka, v komplexu SM porostů stejného stáří, sousedí ale také s porostem JS 507 A6a. V hluboké podúrovni vtroušeně SM. | | Ostatní dřeviny zastoupeny jen cca 10% dohromady. Porost navazující na 507 A 04b. Porost na okraji komplexu lesa. Řídký bylinný a travinný podrost. | |
|-----------------------------|----|---|------------------------------|---|------------------------------|
| hodnocení zdravotního stavu | | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) |
| číslo stromu | 1 | 3 | 8 | 6 | 8 |
| | 2 | 5 | 10 | 6 | 10 |
| | 3 | 3 | 10 | 6 | 9 |
| | 4 | 4 | 6 | 5 | 6 |
| | 5 | 3 | 10 | 3 | 10 |
| | 6 | 4 | 4 | 2 | 7 |
| | 7 | 4 | 10 | 2 | 10 |
| | 8 | 4 | 8 | 2 | 10 |
| | 9 | 3 | | 1 | |
| | 10 | 2 | | 3 | |
| | 11 | 2 | | 5 | |
| | 12 | 6 | | 4 | |
| | 13 | 7 | | 5 | |
| | 14 | 3 | | 6 | |
| | 15 | 3 | | 5 | |
| | 16 | 4 | | 5 | |
| | 17 | 4 | | 2 | |
| | 18 | 4 | | 8 | |
| | 19 | 3 | | 6 | |
| | 20 | 4 | | 5 | |
| | 21 | 2 | | 7 | |
| | 22 | 3 | | 8 | |
| | 23 | 4 | | 3 | |
| | 24 | 3 | | 1 | |
| | 25 | 2 | | 2 | |
| | 26 | 2 | | 4 | |
| | 27 | 2 | | 4 | |
| | 28 | 5 | | 6 | |
| | 29 | 3 | | 4 | |
| | 30 | 3 | | 3 | |
| | 31 | 5 | | 3 | |
| | 32 | 6 | | 1 | |

| | | | | |
|----|---|--|---|--|
| 33 | 5 | | 2 | |
| 34 | 5 | | 2 | |
| 35 | 8 | | 3 | |
| 36 | 4 | | 3 | |
| 37 | 3 | | 3 | |
| 38 | 4 | | 7 | |
| 39 | 2 | | 2 | |
| 40 | 2 | | 3 | |
| 41 | 8 | | 6 | |
| 42 | 5 | | 6 | |
| 43 | 3 | | 7 | |
| 44 | 3 | | 6 | |
| 45 | 3 | | 7 | |
| 46 | 2 | | 3 | |
| 47 | 4 | | 4 | |
| 48 | 2 | | 4 | |
| 49 | 3 | | 4 | |
| 50 | 3 | | 5 | |
| 51 | 4 | | 8 | |
| 52 | 4 | | 5 | |
| 53 | 5 | | 4 | |
| 54 | 2 | | 6 | |
| 55 | 3 | | 3 | |
| 56 | 3 | | 4 | |
| 57 | 3 | | 4 | |
| 58 | 2 | | 5 | |
| 59 | 3 | | 5 | |
| 60 | 4 | | 7 | |
| 61 | 4 | | 5 | |
| 62 | 3 | | 4 | |
| 63 | | | 3 | |
| 64 | | | 6 | |
| 65 | | | 3 | |
| 66 | | | 5 | |
| 67 | | | 7 | |
| 68 | | | 3 | |
| 69 | | | 3 | |
| 70 | | | 4 | |
| 71 | | | 6 | |
| 72 | | | 8 | |
| 73 | | | 6 | |
| 74 | | | 5 | |
| 75 | | | 5 | |
| 76 | | | 3 | |
| 77 | | | 6 | |
| 78 | | | 7 | |
| 79 | | | 6 | |
| 80 | | | 4 | |
| 81 | | | 4 | |
| 82 | | | 7 | |

| | | | | | |
|--|-----|------|------|------|------|
| | 83 | | | 6 | |
| | 84 | | | 7 | |
| | 85 | | | 7 | |
| | 86 | | | 7 | |
| | 87 | | | 8 | |
| | 88 | | | 7 | |
| | 89 | | | 4 | |
| | 90 | | | 3 | |
| | 91 | | | 3 | |
| | 92 | | | 6 | |
| | 93 | | | 3 | |
| | 94 | | | 4 | |
| | 95 | | | 3 | |
| | 96 | | | 3 | |
| | 97 | | | 3 | |
| | 98 | | | 3 | |
| | 99 | | | 5 | |
| | 100 | | | 4 | |
| průměr honocení (aritmetický) | | 3.61 | 8.25 | 4.57 | 8.75 |
| podíl jedinců k odstranění (%) (viz Aplikační část metodiky) | | 19 | | 49 | |

| Terénní zápisník č.: 7/12 | | | | |
|-----------------------------|--|------------------------------|---|------------------------------|
| pořadové číslo plochy | 61 | | 62 | |
| porost (porostní skupina) | 901 C 05a+ | | 902 D 01 | |
| GPS | 49.4533611N | 17.3350000E | 49.4529833N | 17.3289164E |
| nadmořská výška (m) | 202 | | 201 | |
| lokality | LS Prostějov | | LS Prostějov | |
| druh JS | JS | | JS | |
| zastoupení JS (%) | 98 | | 98 | |
| ostatní dřeviny | LP, KL | | LP | |
| věk (roky) | 55 | | 20 | |
| poznámka | Druhá, odlehlá část porostu 901 C 05a. Hustý podrost <i>Urtica dioica</i> . Silné sekundární napadení <i>Leperisinus fraxini</i> , někteří jedinci až 100% plochy kmene. | | Silný podrost <i>Urtica dioica</i> , <i>Sambucus nigra</i> , <i>Humulus lupulus</i> . Hodně jedinců již popadaných po zemi. | |
| hodnocení zdravotního stavu | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) |
| | číslo stromu | | | |

| | | | | |
|----|----|--|----|--|
| 1 | 3 | | 10 | |
| 2 | 4 | | 10 | |
| 3 | 3 | | 10 | |
| 4 | 5 | | 10 | |
| 5 | 3 | | 4 | |
| 6 | 3 | | 10 | |
| 7 | 3 | | 3 | |
| 8 | 3 | | 3 | |
| 9 | 3 | | 3 | |
| 10 | 3 | | 10 | |
| 11 | 6 | | 2 | |
| 12 | 5 | | 4 | |
| 13 | 10 | | 5 | |
| 14 | 4 | | 3 | |
| 15 | 3 | | 5 | |
| 16 | 3 | | 10 | |
| 17 | 5 | | 10 | |
| 18 | 7 | | 3 | |
| 19 | 3 | | 3 | |
| 20 | 3 | | 3 | |
| 21 | 3 | | 3 | |
| 22 | 4 | | 4 | |
| 23 | 10 | | 3 | |
| 24 | 6 | | 4 | |
| 25 | 9 | | 3 | |
| 26 | 5 | | 4 | |
| 27 | 4 | | 10 | |
| 28 | 3 | | 10 | |
| 29 | 3 | | 10 | |
| 30 | 3 | | 10 | |
| 31 | 3 | | 2 | |
| 32 | 3 | | 10 | |
| 33 | 5 | | 10 | |
| 34 | 10 | | 3 | |
| 35 | 8 | | 3 | |
| 36 | 10 | | 3 | |
| 37 | 8 | | 4 | |
| 38 | 8 | | 4 | |
| 39 | 7 | | 3 | |
| 40 | 5 | | 3 | |
| 41 | 8 | | 3 | |
| 42 | 3 | | 3 | |
| 43 | 8 | | 4 | |
| 44 | 5 | | 4 | |
| 45 | 10 | | 3 | |
| 46 | 10 | | 10 | |
| 47 | 8 | | 10 | |
| 48 | 10 | | 5 | |
| 49 | 10 | | 3 | |
| 50 | 10 | | 4 | |

| | | |
|-----|----|----|
| 51 | 6 | 5 |
| 52 | 4 | 3 |
| 53 | 3 | 3 |
| 54 | 3 | 10 |
| 55 | 2 | 4 |
| 56 | 6 | 4 |
| 57 | 6 | 10 |
| 58 | 4 | 3 |
| 59 | 7 | 3 |
| 60 | 5 | 10 |
| 61 | 6 | 10 |
| 62 | 7 | 10 |
| 63 | 4 | 10 |
| 64 | 10 | 10 |
| 65 | 2 | 10 |
| 66 | 4 | 4 |
| 67 | 4 | 6 |
| 68 | 8 | 10 |
| 69 | 3 | 10 |
| 70 | 4 | 4 |
| 71 | 8 | 10 |
| 72 | 10 | 3 |
| 73 | 5 | 10 |
| 74 | 6 | 10 |
| 75 | 4 | 2 |
| 76 | 8 | 3 |
| 77 | 7 | 2 |
| 78 | 7 | 10 |
| 79 | 6 | 10 |
| 80 | 8 | 10 |
| 81 | 6 | 10 |
| 82 | 8 | 3 |
| 83 | 5 | 3 |
| 84 | 6 | 2 |
| 85 | 8 | 3 |
| 86 | 4 | 3 |
| 87 | 3 | 4 |
| 88 | 4 | 3 |
| 89 | 6 | 10 |
| 90 | 3 | 10 |
| 91 | 3 | 3 |
| 92 | 2 | 6 |
| 93 | 8 | 3 |
| 94 | 10 | 10 |
| 95 | 10 | 5 |
| 96 | 10 | 10 |
| 97 | 8 | 10 |
| 98 | 3 | 10 |
| 99 | 3 | 3 |
| 100 | 5 | 6 |

| | | | | | |
|---|--|------|--|------|--|
| průměr honocení (aritmetický) | | 5.63 | | 6.02 | |
| podíl jedinců k odstranění (%) (viz Aplikační část metodiky) | | 57 | | 47 | |

Terénní zápisník č.: 8/12

| | | | | |
|-----------------------------|--|------------------------------|---|------------------------------|
| pořadové číslo plochy | 71 | | 72 | |
| porost (porostní skupina) | 914 D 01a | | 919 B 03 | |
| GPS | 49.4098167N | 17.3624500E | 49.3984000N | 17.3261336E |
| nadmořská výška (m) | 201 | | 200 | |
| lokality | LS Prostějov | | LS Prostějov | |
| druh JS | JS | | JS | |
| zastoupení JS (%) | 95 | | 100 | |
| ostatní dřeviny | DB | | | |
| věk (roky) | 7 | | 29 | |
| poznámka | <p>Oplocenka - výsadba JS je postupně rekonstruována na jiné dřeviny, především DB. Takže jsou ponecháni vitálnější jedinci - může mít vliv na zhodnocení stav. Zbyla jen asi 1/3 výsadby původní plochy, 2/3 rekonstrukce DB, HB, LP.</p> | | <p>Hustý bylinný podrost a <i>Urtica dioica</i>. Množství popadaných jedinců JS, i vyvrácených s kořeny - patrná hniloba - "zdánlivě zdraví."</p> | |
| hodnocení zdravotního stavu | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) |
| | číslo stromu | | | |
| | 1 | 2 | 2 | |
| | 2 | 6 | 2 | |
| | 3 | 3 | 3 | |
| | 4 | 3 | 2 | |
| | 5 | 6 | 2 | |
| | 6 | 3 | 7 | |
| | 7 | 4 | 3 | |
| | 8 | 4 | 4 | |
| | 9 | 2 | 2 | |
| | 10 | 3 | 2 | |
| | 11 | 4 | 4 | |
| | 12 | 1 | 3 | |
| | 13 | 1 | 3 | |

| | | | | |
|----|----|--|----|--|
| 14 | 3 | | 2 | |
| 15 | 3 | | 10 | |
| 16 | 2 | | 3 | |
| 17 | 3 | | 2 | |
| 18 | 3 | | 3 | |
| 19 | 4 | | 3 | |
| 20 | 6 | | 2 | |
| 21 | 3 | | 2 | |
| 22 | 3 | | 2 | |
| 23 | 3 | | 1 | |
| 24 | 2 | | 5 | |
| 25 | 4 | | 5 | |
| 26 | 3 | | 10 | |
| 27 | 5 | | 8 | |
| 28 | 10 | | 8 | |
| 29 | 4 | | 3 | |
| 30 | 5 | | 3 | |
| 31 | 3 | | 1 | |
| 32 | 4 | | 2 | |
| 33 | 4 | | 3 | |
| 34 | 6 | | 7 | |
| 35 | 2 | | 2 | |
| 36 | 2 | | 2 | |
| 37 | 4 | | 1 | |
| 38 | 2 | | 2 | |
| 39 | 3 | | 2 | |
| 40 | 3 | | 2 | |
| 41 | 3 | | 5 | |
| 42 | 2 | | 3 | |
| 43 | 5 | | 4 | |
| 44 | 7 | | 4 | |
| 45 | 3 | | 8 | |
| 46 | 3 | | 3 | |
| 47 | 6 | | 5 | |
| 48 | 5 | | 3 | |
| 49 | 5 | | 4 | |
| 50 | 3 | | 2 | |
| 51 | 4 | | 4 | |
| 52 | 3 | | 3 | |
| 53 | 3 | | 5 | |
| 54 | 2 | | 4 | |
| 55 | 1 | | 10 | |
| 56 | 2 | | 8 | |
| 57 | 2 | | 9 | |
| 58 | 3 | | 3 | |
| 59 | 5 | | 4 | |
| 60 | 4 | | 6 | |
| 61 | 2 | | 3 | |
| 62 | 2 | | 3 | |
| 63 | 3 | | 4 | |

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|---|---|------|----|------|--|
| 64 | 2 | | 7 | | |
| 65 | 3 | | 10 | | |
| 66 | 5 | | 8 | | |
| 67 | 4 | | 2 | | |
| 68 | 3 | | 3 | | |
| 69 | 1 | | 7 | | |
| 70 | 1 | | 10 | | |
| 71 | 5 | | 2 | | |
| 72 | 2 | | 3 | | |
| 73 | 4 | | 3 | | |
| 74 | 6 | | 3 | | |
| 75 | 4 | | 3 | | |
| 76 | 1 | | 2 | | |
| 77 | 4 | | 3 | | |
| 78 | 6 | | 2 | | |
| 79 | 5 | | 2 | | |
| 80 | 2 | | 1 | | |
| 81 | 3 | | 10 | | |
| 82 | 6 | | 7 | | |
| 83 | 4 | | 9 | | |
| 84 | 3 | | 3 | | |
| 85 | 3 | | 5 | | |
| 86 | 4 | | 3 | | |
| 87 | 5 | | 10 | | |
| 88 | 3 | | 6 | | |
| 89 | 5 | | 6 | | |
| 90 | 4 | | 3 | | |
| 91 | 4 | | 4 | | |
| 92 | 3 | | 3 | | |
| 93 | 6 | | 3 | | |
| 94 | 3 | | 5 | | |
| 95 | 3 | | 3 | | |
| 96 | 4 | | 6 | | |
| 97 | 4 | | 4 | | |
| 98 | 3 | | 8 | | |
| 99 | 3 | | 6 | | |
| 100 | 3 | | 4 | | |
| průměr honocení (aritmetický) | | 3.53 | | 4.21 | |
| podíl jedinců k odstranění (%) (viz Aplikační část metodiky) | | 43 | | 32 | |

Terénní zápisník č.: 9/12

| | | |
|---------------------------|-----------|------------|
| pořadové číslo plochy | 81 | 82 |
| porost (porostní skupina) | Maternice | SW hřbitov |

| | | | | |
|-----------------------------|---|------------------------------|---------------------|------------------------------|
| GPS | 50.4981761N | 16.1422569E | 59.852378N | 17.619543E |
| nadmořská výška (m) | 450 | | | |
| lokality | CHKO Broumovsko | | Švédsko | |
| druh JS | JS | | JS PENDULA | |
| zastoupení JS (%) | 100 | | 100 | |
| ostatní dřeviny | | | | |
| věk (roky) | 80 | | 20 | |
| poznámka | Alej podél potoka ke studánce Skaláků, lesní komplex Maternice. | | Solitery mezi hroby | |
| hodnocení zdravotního stavu | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) |
| | číslo stromu | | | |
| | 1 | 4 | | 7 |
| | 2 | 2 | | 7 |
| | 3 | 3 | | 9 |
| | 4 | 3 | | 6 |
| | 5 | 7 | | 7 |
| | 6 | 2 | | 8 |
| | 7 | 8 | | 6 |
| | 8 | 2 | | 5 |
| | 9 | 2 | | 6 |
| | 10 | 4 | | 6 |
| | 11 | 6 | | |
| | 12 | 3 | | |
| | 13 | 3 | | |
| | 14 | 4 | | |
| | 15 | 2 | | |
| | 16 | 3 | | |
| | 17 | 3 | | |
| | 18 | 3 | | |
| | 19 | 3 | | |
| | 20 | 2 | | |
| | 21 | 5 | | |
| | 22 | 1 | | |
| | 23 | 1 | | |
| | 24 | 4 | | |
| | 25 | 3 | | |
| | 26 | 5 | | |
| | 27 | 3 | | |
| | 28 | 4 | | |
| | 29 | 4 | | |
| | 30 | 4 | | |
| | 31 | 3 | | |
| 32 | 2 | | | |

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|----|---|--|--|--|
| 33 | 6 | | | |
| 34 | 5 | | | |
| 35 | 6 | | | |
| 36 | 4 | | | |
| 37 | 3 | | | |
| 38 | 3 | | | |
| 39 | 6 | | | |
| 40 | 5 | | | |
| 41 | 7 | | | |
| 42 | 6 | | | |
| 43 | 3 | | | |
| 44 | 5 | | | |
| 45 | 5 | | | |
| 46 | 3 | | | |
| 47 | 5 | | | |
| 48 | 3 | | | |
| 49 | 3 | | | |
| 50 | 3 | | | |
| 51 | 2 | | | |
| 52 | 7 | | | |
| 53 | 3 | | | |
| 54 | 2 | | | |
| 55 | 2 | | | |
| 56 | 2 | | | |
| 57 | 1 | | | |
| 58 | 3 | | | |
| 59 | 3 | | | |
| 60 | 4 | | | |
| 61 | 3 | | | |
| 62 | 2 | | | |
| 63 | 1 | | | |
| 64 | 2 | | | |
| 65 | 2 | | | |
| 66 | | | | |
| 67 | | | | |
| 68 | | | | |
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| | 94 | | | | |
| | 95 | | | | |
| | 96 | | | | |
| | 97 | | | | |
| | 98 | | | | |
| | 99 | | | | |
| | 100 | | | | |
| průměr hodnocení (aritmetický) | | 3.51 | | 6.70 | |
| podíl jedinců k odstranění (%) (viz Aplikační část metodiky) | | 72 | | 100 | |

| Terénní zápisník č.: 10/12 | | | | |
|-----------------------------------|---|------------------------------|---|------------------------------|
| pořadové číslo plochy | 91 | | 92 | |
| porost (porostní skupina) | SW Knutby | | Rokytnice 1 | |
| GPS | 59.909567N | 18.267504E | 50.7449469N | 15.4860075E |
| nadmořská výška (m) | | | 840 | |
| lokality | Švédsko | | Rokytnice nad Jizerou | |
| druh JS | JS | | JS | |
| zastoupení JS (%) | 100 | | 95 | |
| ostatní dřeviny | | | KL, OL | |
| věk (roky) | 70 | | 40 | |
| poznámka | Alej kolem domů ve vesničce Knutby, upravovaný trávník. | | Porost v okolí potoka, silně podmáčeno, zmlazení ve špatném stavu možná také kvůli mrazu a zvěři. | |
| hodnocení zdravotního stavu | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) |
| | číslo stromu | | | |
| | 1 | 2 | 1 | 7 |

| | | | | |
|----|---|--|---|----|
| 2 | 2 | | 2 | 5 |
| 3 | 1 | | 1 | 2 |
| 4 | 4 | | 1 | 9 |
| 5 | 3 | | 2 | 8 |
| 6 | 4 | | 1 | 4 |
| 7 | 3 | | 3 | 10 |
| 8 | 2 | | 1 | 2 |
| 9 | 2 | | 2 | 3 |
| 10 | 1 | | 2 | 10 |
| 11 | 2 | | 1 | 4 |
| 12 | 5 | | 3 | 5 |
| 13 | 3 | | 1 | 6 |
| 14 | 2 | | 2 | 5 |
| 15 | 4 | | 2 | 2 |
| 16 | 1 | | 1 | 3 |
| 17 | 2 | | 1 | |
| 18 | 3 | | 1 | |
| 19 | 4 | | 4 | |
| 20 | | | 3 | |
| 21 | | | 3 | |
| 22 | | | 2 | |
| 23 | | | 1 | |
| 24 | | | 2 | |
| 25 | | | 1 | |
| 26 | | | 1 | |
| 27 | | | 1 | |
| 28 | | | 2 | |
| 29 | | | 5 | |
| 30 | | | 2 | |
| 31 | | | 1 | |
| 32 | | | 4 | |
| 33 | | | 5 | |
| 34 | | | 3 | |
| 35 | | | 1 | |
| 36 | | | 2 | |
| 37 | | | 1 | |
| 38 | | | 1 | |
| 39 | | | 1 | |
| 40 | | | 2 | |
| 41 | | | 1 | |
| 42 | | | 3 | |
| 43 | | | 1 | |
| 44 | | | 5 | |
| 45 | | | 2 | |
| 46 | | | | |
| 47 | | | | |
| 48 | | | | |
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| 50 | | | | |
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| 89 | | |
| 90 | | |
| 91 | | |
| 92 | | |
| 93 | | |
| 94 | | |
| 95 | | |
| 96 | | |
| 97 | | |
| 98 | | |
| 99 | | |
| 100 | | |

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|---|--|------|--|------|------|
| průměr honocení (aritmetický) | | 2.63 | | 1.96 | 5.31 |
| podíl jedinců k odstranění (%) (viz Aplikační část metodiky) | | 5 | | 7 | |

Terénní zápisník č.: 11/12

| | | | | |
|-----------------------------|------------------------|------------------------------------|------------------------|------------------------------------|
| pořadové číslo plochy | 101 | | 102 | |
| porost (porostní skupina) | 2-212 | | 2-214 | |
| GPS | 49.0369194N | 17.5916203E | 49.0386836N | 17.5806619E |
| nadmořská výška (m) | 240 | | 210 | |
| lokality | LS Luhačovice | | LS Luhačovice | |
| druh JS | JS | | JS | |
| zastoupení JS (%) | 100 | | 100 | |
| ostatní dřeviny | | | | |
| věk (roky) | 46 | | 71 | |
| poznámka | LT3L1 | | LT 2L1 | |
| hodnocení zdravotního stavu | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) |
| | číslo stromu | | | |
| | 1 | 2 | 2 | 7 |
| | 2 | 2 | 2 | 7 |
| | 3 | 2 | 5 | 7 |
| | 4 | 3 | 3 | 9 |
| | 5 | 3 | 3 | 10 |
| | 6 | 1 | 5 | 7 |
| | 7 | 2 | 2 | 9 |
| | 8 | 2 | 6 | 8 |
| | 9 | 1 | 4 | 8 |
| | 10 | 3 | 6 | 9 |
| | 11 | 3 | 4 | 8 |
| | 12 | 4 | 3 | 10 |
| | 13 | 4 | 2 | 8 |
| | 14 | 4 | 2 | 10 |
| | 15 | 3 | 3 | 10 |
| | 16 | 4 | 3 | 7 |
| | 17 | 4 | 3 | 8 |
| | 18 | 1 | 6 | 7 |
| | 19 | 3 | 3 | |
| | 20 | 2 | 4 | |
| | 21 | 4 | 3 | |
| | 22 | 2 | 5 | |
| | 23 | 3 | 7 | |
| 24 | 2 | 6 | | |

| | | | | |
|----|---|--|---|--|
| 25 | 2 | | 8 | |
| 26 | 1 | | 3 | |
| 27 | 1 | | 3 | |
| 28 | 2 | | 7 | |
| 29 | 4 | | 4 | |
| 30 | 8 | | 2 | |
| 31 | 3 | | 4 | |
| 32 | 4 | | 3 | |
| 33 | 1 | | 2 | |
| 34 | 2 | | 7 | |
| 35 | 6 | | 3 | |
| 36 | 3 | | 2 | |
| 37 | 2 | | 5 | |
| 38 | 2 | | 3 | |
| 39 | 4 | | 3 | |
| 40 | 4 | | 3 | |
| 41 | 5 | | 4 | |
| 42 | 1 | | 3 | |
| 43 | 8 | | 3 | |
| 44 | 4 | | 3 | |
| 45 | 2 | | 3 | |
| 46 | 1 | | 3 | |
| 47 | 2 | | 3 | |
| 48 | 6 | | 3 | |
| 49 | 4 | | 2 | |
| 50 | 2 | | 2 | |
| 51 | 5 | | 6 | |
| 52 | 5 | | | |
| 53 | 5 | | | |
| 54 | 2 | | | |
| 55 | 2 | | | |
| 56 | 3 | | | |
| 57 | 7 | | | |
| 58 | 7 | | | |
| 59 | 3 | | | |
| 60 | 3 | | | |
| 61 | 2 | | | |
| 62 | 2 | | | |
| 63 | 7 | | | |
| 64 | 5 | | | |
| 65 | 5 | | | |
| 66 | 4 | | | |
| 67 | 6 | | | |
| 68 | 6 | | | |
| 69 | 7 | | | |
| 70 | 3 | | | |
| 71 | | | | |
| 72 | | | | |
| 73 | | | | |
| 74 | | | | |

| | | | | | |
|---|-----|------|--|------|------|
| | 75 | | | | |
| | 76 | | | | |
| | 77 | | | | |
| | 78 | | | | |
| | 79 | | | | |
| | 80 | | | | |
| | 81 | | | | |
| | 82 | | | | |
| | 83 | | | | |
| | 84 | | | | |
| | 85 | | | | |
| | 86 | | | | |
| | 87 | | | | |
| | 88 | | | | |
| | 89 | | | | |
| | 90 | | | | |
| | 91 | | | | |
| | 92 | | | | |
| | 93 | | | | |
| | 94 | | | | |
| | 95 | | | | |
| | 96 | | | | |
| | 97 | | | | |
| | 98 | | | | |
| | 99 | | | | |
| | 100 | | | | |
| průměr honocení (aritmetický) | | 3.39 | | 3.71 | 8.28 |
| podíl jedinců k odstranění (%) (viz Aplikační část metodiky) | | 23 | | 25 | |

| Terénní zápisník č.: 12/12 | | | | | |
|-----------------------------------|--|-------------|-------------|---------------|--|
| pořadové číslo plochy | 111 | | | 112 | |
| porost (porostní skupina) | 24-402 | | | 24-409 | |
| GPS | 48.9163372N | 17.6606650E | 48.8972606N | 17.6670203E | |
| nadmořská výška (m) | 550 | | | 505 | |
| lokality | LS Luhačovice | | | LS Luhačovice | |
| druh JS | JS | | | JS | |
| zastoupení JS (%) | 90 | | | 95 | |
| ostatní dřeviny | BO | | | LP, KL | |
| věk (roky) | 25 | | | 33 | |
| poznámka | LT 3H8, suché stanoviště, BO 70 let - horní etáž. | | | LT 3B9 | |

| hodnocení zdravotního stavu | | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) |
|-----------------------------|--------------|---------------------|------------------------------|---------------------|------------------------------|
| | číslo stromu | | | | |
| | 1 | 6 | | 6 | |
| | 2 | 5 | | 8 | |
| | 3 | 5 | | 2 | |
| | 4 | 7 | | 2 | |
| | 5 | 7 | | 2 | |
| | 6 | 8 | | 3 | |
| | 7 | 7 | | 6 | |
| | 8 | 8 | | 4 | |
| | 9 | 8 | | 5 | |
| | 10 | 9 | | 2 | |
| | 11 | 9 | | 3 | |
| | 12 | 5 | | 6 | |
| | 13 | 6 | | 8 | |
| | 14 | 3 | | 3 | |
| | 15 | 2 | | 2 | |
| | 16 | 4 | | 2 | |
| | 17 | 6 | | 2 | |
| | 18 | 3 | | 1 | |
| | 19 | 5 | | 3 | |
| | 20 | 5 | | 5 | |
| | 21 | 6 | | 6 | |
| | 22 | 7 | | 8 | |
| | 23 | 7 | | 10 | |
| | 24 | 6 | | 1 | |
| | 25 | 6 | | 3 | |
| | 26 | 6 | | 3 | |
| | 27 | 7 | | 4 | |
| | 28 | 7 | | 3 | |
| | 29 | 6 | | 4 | |
| | 30 | 6 | | 5 | |
| | 31 | 9 | | 3 | |
| | 32 | 7 | | 4 | |
| | 33 | 9 | | 8 | |
| | 34 | 9 | | 8 | |
| | 35 | 9 | | 7 | |
| | 36 | 6 | | 3 | |
| | 37 | 7 | | 3 | |
| | 38 | 6 | | 2 | |
| | 39 | 5 | | 5 | |
| | 40 | 4 | | 4 | |
| | 41 | 4 | | 4 | |
| | 42 | 5 | | 5 | |
| | 43 | 5 | | 2 | |
| | 44 | 7 | | 5 | |
| | 45 | 7 | | 6 | |
| 46 | 7 | | 6 | | |

| | | | | |
|----|---|--|---|--|
| 47 | 5 | | 3 | |
| 48 | 4 | | 4 | |
| 49 | 6 | | 4 | |
| 50 | 6 | | 5 | |
| 51 | 4 | | 4 | |
| 52 | 5 | | 2 | |
| 53 | 6 | | 3 | |
| 54 | 7 | | 2 | |
| 55 | 8 | | 1 | |
| 56 | 6 | | 2 | |
| 57 | 4 | | 5 | |
| 58 | 7 | | 9 | |
| 59 | 5 | | 7 | |
| 60 | 5 | | 2 | |
| 61 | 7 | | 5 | |
| 62 | 7 | | 3 | |
| 63 | 5 | | 4 | |
| 64 | 8 | | 7 | |
| 65 | 7 | | 7 | |
| 66 | 6 | | 6 | |
| 67 | 7 | | 3 | |
| 68 | 7 | | 4 | |
| 69 | 8 | | 4 | |
| 70 | 3 | | 4 | |
| 71 | 4 | | 2 | |
| 72 | 4 | | 2 | |
| 73 | 5 | | 3 | |
| 74 | 3 | | 1 | |
| 75 | 4 | | 4 | |
| 76 | 3 | | 4 | |
| 77 | 6 | | 4 | |
| 78 | 7 | | | |
| 79 | 7 | | | |
| 80 | 6 | | | |
| 81 | 5 | | | |
| 82 | 7 | | | |
| 83 | 6 | | | |
| 84 | 5 | | | |
| 85 | 8 | | | |
| 86 | 8 | | | |
| 87 | 6 | | | |
| 88 | 5 | | | |
| 89 | 5 | | | |
| 90 | 7 | | | |
| 91 | 7 | | | |
| 92 | | | | |
| 93 | | | | |
| 94 | | | | |
| 95 | | | | |
| 96 | | | | |

| | | | | | |
|---|-----|------|--|------|--|
| | 97 | | | | |
| | 98 | | | | |
| | 99 | | | | |
| | 100 | | | | |
| průměr hodnocení (aritmetický) | | 6.03 | | 4.12 | |
| podíl jedinců k odstranění (%) (viz Aplikační část metodiky) | | 84 | | 35 | |

| 3 | | 4 | | 5 | | 6 |
|---|------------------------------|--|------------------------------|---|------------------------------|--|
| 72 D 02 | | 234 A 05a | | 237 A 09 | | 237 C |
| 48.8807833N | 17.0676997E | 48.8886500N | 17.2127167E | 48.9054667N | 17.2667164E | 48.9038000N |
| 159 | | 153 | | 190 | | 15 |
| LS Strážnice | | LS Strážnice | | LS Strážnice | | LS Strážnice |
| JS | | JS | | JS | | JS |
| 99 | | 99 | | 90 | | 99 |
| AK, DBL, BR | | JVJ, LP | | TPC | | TPC, zn |
| 20 | | 55 | | 92 | | 10 |
| <p>Silný podrost <i>Solidago</i> sp., v okolí není JS porost. Většina porostu JS popadaná na zem, odumřelá. Porost JS je samovolně nahrazován náletem AK, DB, OS.</p> | | <p>Ostatní dřeviny pouze vtroušeně, zmlazuje JVJ i LP. V podrostu <i>Sambucus nigra</i>, hojně <i>Hedera helix</i>, hojně <i>Urtica dioica</i>. Špatný zdravotní stav JS zmlazení.</p> | | <p>Podrost <i>Impatiens</i> sp. a <i>Urtica dioica</i>, <i>Sambucus nigra</i>. Porost se nachází v sousedství přírodní rezervace.</p> | | <p>Část porostu Podrost <i>Samolus</i> Pravidelně za</p> |
| hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu |
| 8 | | 3 | 8 | 1 | | 1 |
| 8 | | 6 | 8 | 1 | | 1 |
| 10 | | 4 | 8 | 2 | | 2 |
| 10 | | 3 | 8 | 2 | | 1 |
| 10 | | 8 | 7 | 1 | | 2 |
| 10 | | 6 | 8 | 2 | | 2 |
| 10 | | 4 | 10 | 1 | | 2 |
| 10 | | 3 | 7 | 1 | | 1 |
| 10 | | 3 | 8 | 1 | | 3 |
| 10 | | 3 | 8 | 2 | | 2 |
| 10 | | 7 | 7 | 2 | | 3 |
| 10 | | 3 | 6 | 2 | | 2 |
| 8 | | 4 | 8 | 1 | | 2 |
| 6 | | 2 | | 2 | | 4 |
| 7 | | 3 | | 10 | | 3 |
| 5 | | 2 | | 2 | | 4 |
| 10 | | 2 | | 2 | | 3 |
| 10 | | 2 | | 3 | | 2 |
| 8 | | 3 | | 1 | | 2 |

| | | | | | | |
|----|--|---|--|----|--|---|
| 3 | | 2 | | 4 | | 3 |
| 10 | | 3 | | 3 | | 3 |
| 10 | | 2 | | 2 | | 2 |
| 10 | | 3 | | 1 | | 3 |
| 8 | | 6 | | 1 | | 1 |
| 8 | | 5 | | 1 | | 1 |
| 3 | | 3 | | 2 | | 1 |
| 3 | | 4 | | 3 | | 2 |
| 5 | | 5 | | 2 | | 1 |
| 10 | | 1 | | 2 | | 1 |
| 10 | | 3 | | 2 | | 2 |
| 8 | | 8 | | 2 | | 3 |
| 10 | | 2 | | 3 | | 2 |
| 10 | | 2 | | 1 | | 3 |
| 10 | | 3 | | 2 | | 1 |
| 10 | | 7 | | 3 | | 1 |
| 8 | | 2 | | 2 | | 1 |
| 10 | | 2 | | 1 | | 2 |
| 8 | | 3 | | 1 | | 1 |
| 8 | | 2 | | 2 | | 1 |
| 10 | | 3 | | 1 | | 1 |
| 4 | | 3 | | 2 | | 2 |
| 10 | | 9 | | 2 | | 3 |
| 10 | | 8 | | 3 | | 3 |
| 10 | | 3 | | 2 | | 2 |
| 10 | | 2 | | 1 | | 1 |
| 4 | | 1 | | 1 | | 2 |
| 3 | | 2 | | 2 | | 4 |
| 6 | | 3 | | 2 | | 3 |
| 8 | | 5 | | 2 | | 2 |
| 7 | | 7 | | 1 | | 3 |
| 4 | | 6 | | 1 | | 2 |
| 8 | | 4 | | 1 | | 2 |
| 6 | | 4 | | 1 | | 1 |
| 10 | | 4 | | 2 | | 2 |
| 10 | | 3 | | 1 | | 1 |
| 10 | | 3 | | 2 | | 1 |
| 8 | | 3 | | 1 | | 1 |
| 10 | | 5 | | 1 | | 2 |
| 10 | | 3 | | 2 | | 3 |
| 10 | | 5 | | 9 | | 2 |
| 8 | | 7 | | 5 | | 4 |
| 10 | | 2 | | 1 | | 1 |
| 5 | | 4 | | 2 | | 1 |
| 3 | | 4 | | 3 | | 1 |
| 3 | | 5 | | 2 | | 3 |
| 10 | | 4 | | 2 | | 2 |
| 4 | | 7 | | 5 | | 3 |
| 5 | | 4 | | 10 | | 2 |
| 10 | | 4 | | 10 | | 2 |

| | | | | | | |
|------|--|------|------|------|--|------|
| 7 | | 4 | | 4 | | 1 |
| 10 | | 3 | | 1 | | 2 |
| 10 | | 3 | | 1 | | 1 |
| 4 | | 2 | | 2 | | 1 |
| 10 | | | | 6 | | 1 |
| 4 | | | | 1 | | 1 |
| 10 | | | | 1 | | 2 |
| 10 | | | | 2 | | 2 |
| 10 | | | | 1 | | 1 |
| 7 | | | | 3 | | 2 |
| 5 | | | | 2 | | 2 |
| 4 | | | | 2 | | 3 |
| 6 | | | | 2 | | 1 |
| 10 | | | | 2 | | 1 |
| 10 | | | | 2 | | 1 |
| 10 | | | | 1 | | 1 |
| 10 | | | | 3 | | 4 |
| 10 | | | | 3 | | 3 |
| 4 | | | | 4 | | 4 |
| 5 | | | | 3 | | 2 |
| 8 | | | | 3 | | 1 |
| 10 | | | | 1 | | 2 |
| 4 | | | | 3 | | 1 |
| 10 | | | | 2 | | 2 |
| 6 | | | | 2 | | 3 |
| 10 | | | | 2 | | 2 |
| 10 | | | | 2 | | 1 |
| 8 | | | | 2 | | 1 |
| 8 | | | | 1 | | 1 |
| 10 | | | | 1 | | 1 |
| 10 | | | | 1 | | 2 |
| 8.08 | | 3.81 | 7.77 | 2.25 | | 1.92 |
| 85 | | 26 | | 23 | | 25 |

| | | | | | | |
|--------------|-------------|--------------|-------------|--------------|-------------|-------------|
| 13 | | 14 | | 15 | | 16 |
| 322 E 08a | | 323 C 03a | | 335 A 03 | | 335 A |
| 49.0330667N | 17.3947667E | 49.0229167N | 17.3978333E | 48.9781167N | 17.3427336E | 48.9795500N |
| 178 | | 158 | | 173 | | 19 |
| LS Strážnice | | LS Strážnice | | LS Strážnice | | LS Strá |
| JS, JSU | | JSU | | JSU | | JS |
| 99 | | 100 | | 100 | | 99 |
| LP, JVJ, JL | | | | | | LP, JV |

| 82 | | 28 | | 37 | | 40 |
|----------------------------------|------------------------------|---|------------------------------|--|------------------------------|---|
| Hustý ale nízký bylinný podrost. | | Pravděpodobně přirozenou obnovou vzniklý porost vedle mateřského cca 80-100 letého porostu JSU. | | Paradoxně je tento porost nedaleko zdecimovaného porostu 335 A04 a přitom vykazuje lepší zdravotní stav. Podle pozorování sponu stromů lze usuzovat na původ z přirozené obnovy, na rozdíl od porostu 335 A04. | | Hustý mokřý p (nigra), Urtica JS pomalu s nahrazová |
| hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu |
| 1 | 10 | 5 | 6 | 2 | 4 | 8 |
| 1 | 10 | 3 | 5 | 2 | 6 | 8 |
| 2 | 7 | 3 | 5 | 3 | 5 | 10 |
| 3 | 3 | 2 | 10 | 1 | 7 | 10 |
| 4 | 4 | 3 | 4 | 1 | | 5 |
| 2 | 4 | 1 | 4 | 1 | | 6 |
| 2 | 3 | 2 | 3 | 2 | | 4 |
| 1 | | 1 | 3 | 3 | | 5 |
| 1 | | 2 | 10 | 3 | | 8 |
| 2 | | 2 | 10 | 2 | | 7 |
| 4 | | 3 | 8 | 1 | | 10 |
| 2 | | 2 | 10 | 1 | | 10 |
| 2 | | 2 | | 2 | | 10 |
| 1 | | 1 | | 3 | | 10 |
| 3 | | 3 | | 2 | | 8 |
| 2 | | 4 | | 2 | | 10 |
| 2 | | 1 | | 2 | | 7 |
| 2 | | 2 | | 2 | | 7 |
| 2 | | 2 | | 3 | | 8 |
| 2 | | 1 | | 1 | | 10 |
| 1 | | 1 | | 1 | | 8 |
| 1 | | 2 | | 2 | | 10 |
| 2 | | 2 | | 10 | | 8 |
| 1 | | 2 | | 8 | | 8 |
| 2 | | 2 | | 7 | | 10 |
| 2 | | 2 | | 2 | | 10 |
| 1 | | 3 | | 2 | | 10 |
| 3 | | 2 | | 1 | | 8 |
| 2 | | 1 | | 8 | | 4 |
| 2 | | 2 | | 3 | | 5 |
| 1 | | 3 | | 2 | | 10 |
| 1 | | 2 | | 2 | | 8 |
| 2 | | 2 | | 5 | | 8 |

| | | | | | | |
|---|--|---|--|----|--|----|
| 1 | | 2 | | 3 | | 10 |
| 3 | | 2 | | 2 | | 8 |
| 2 | | 3 | | 2 | | 10 |
| 2 | | 4 | | 3 | | 6 |
| 3 | | 1 | | 3 | | 10 |
| 3 | | 2 | | 1 | | 4 |
| 1 | | 3 | | 4 | | 10 |
| 2 | | 2 | | 2 | | 8 |
| 2 | | 1 | | 2 | | 8 |
| 1 | | 1 | | 3 | | 7 |
| 1 | | 2 | | 2 | | 10 |
| 1 | | 6 | | 2 | | 10 |
| 1 | | 7 | | 5 | | 6 |
| 1 | | 2 | | 1 | | 10 |
| 2 | | 1 | | 1 | | 10 |
| 1 | | 2 | | 2 | | 7 |
| 1 | | 3 | | 4 | | 10 |
| 3 | | 4 | | 4 | | 10 |
| 4 | | 3 | | 5 | | 10 |
| 1 | | 2 | | 4 | | 10 |
| 1 | | 2 | | 3 | | 8 |
| 1 | | 1 | | 7 | | 8 |
| 2 | | 1 | | 4 | | 7 |
| 1 | | 2 | | 3 | | 4 |
| 2 | | 5 | | 4 | | 10 |
| 2 | | | | 4 | | 4 |
| 1 | | | | 3 | | 10 |
| 1 | | | | 10 | | 6 |
| 1 | | | | 3 | | 9 |
| 3 | | | | 3 | | 10 |
| 1 | | | | 6 | | 10 |
| 3 | | | | 8 | | 10 |
| 3 | | | | 9 | | 4 |
| 2 | | | | 3 | | 9 |
| 2 | | | | 2 | | 8 |
| 2 | | | | 3 | | 7 |
| 2 | | | | 1 | | 8 |
| 1 | | | | 6 | | 10 |
| 1 | | | | 6 | | 8 |
| 1 | | | | 2 | | 8 |
| 5 | | | | 2 | | 7 |
| 1 | | | | 1 | | 9 |
| 1 | | | | 1 | | 4 |
| 3 | | | | 4 | | 3 |
| 2 | | | | 3 | | 4 |
| 2 | | | | 10 | | 10 |
| 4 | | | | 3 | | 10 |
| 3 | | | | 8 | | 7 |
| 3 | | | | 3 | | 10 |
| 2 | | | | 3 | | 9 |

| | | | | | | |
|------|------|------|------|------|------|------|
| 2 | | | | 4 | | 7 |
| 1 | | | | 2 | | 10 |
| 1 | | | | 3 | | 8 |
| 10 | | | | 3 | | 8 |
| 3 | | | | 3 | | 10 |
| 2 | | | | 4 | | 8 |
| 2 | | | | 3 | | 10 |
| 3 | | | | 3 | | 10 |
| 6 | | | | 2 | | 6 |
| 3 | | | | 10 | | 4 |
| 2 | | | | 7 | | 8 |
| 6 | | | | 3 | | 8 |
| 4 | | | | 8 | | 8 |
| 3 | | | | 2 | | 8 |
| 2 | | | | 3 | | 10 |
| 5 | | | | 2 | | 6 |
| 1 | | | | 2 | | 7 |
| 2.13 | 5.86 | 2.33 | 6.50 | 3.39 | 5.50 | 8.09 |
| 27 | | 5 | | 19 | | 90 |

| 23 | | 24 | | 25 | | 26 |
|---|-------------|---|-------------|---|-------------|--|
| 341 A 04 | | 341 B 05 | | 342 B 06 | | 342 I |
| 48.9358167N | 17.3272667E | 48.9340667N | 17.3331669E | 48.9339333N | 17.3022000E | 48.9299000N |
| 175 | | 160 | | 192 | | 18 |
| LS Strážnice | | LS Strážnice | | LS Strážnice | | LS Strá |
| JS | | JS | | JSU | | JSI |
| 98 | | 97 | | 99 | | 90 |
| LP | | LP | | JVJ | | JVJ, DBL, JL |
| 30 | | 45 | | 58 | | 97 |
| <p>Porost složen ze dvou částí - oddělených DB porostem. Jedna část navržena p. Dokoupilem k rekonstrukci (hodnocení jedinci 1-50), druhá část v lepším zdr. stavu. Hustý podrost <i>Solidago</i> sp., zmlazuje LP, ORC; v podrostu také <i>Frangula alnus</i>.</p> | | <p>Vyznačena těžba inf. JS. Nízký bylinný podrost, zmlazuje LP.</p> | | <p>Hustý podrost tvořen hlavně keři: <i>Euonymus europaeus</i>, <i>Sambucus nigra</i>, <i>Crataegus</i> sp.</p> | | <p>Silně zmlazuje / Ostatní uvedené v hlavní úrovni.</p> |

| hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu |
|---------------------|------------------------------|---------------------|------------------------------|---------------------|------------------------------|---------------------|
| | | | | | | |
| 8 | 3 | 2 | | 2 | 2 | 1 |
| 8 | 6 | 2 | | 2 | 2 | 2 |
| 10 | 4 | 3 | | 4 | 3 | 1 |
| 7 | | 4 | | 3 | | 1 |
| 10 | | 3 | | 2 | | 1 |
| 4 | | 10 | | 2 | | 1 |
| 4 | | 5 | | 10 | | 2 |
| 7 | | 3 | | 1 | | 1 |
| 6 | | 3 | | 3 | | 2 |
| 10 | | 4 | | 6 | | 1 |
| 10 | | 5 | | 1 | | 1 |
| 8 | | 4 | | 1 | | 2 |
| 7 | | 5 | | 3 | | 2 |
| 10 | | 5 | | 2 | | 3 |
| 4 | | 3 | | 1 | | 2 |
| 10 | | 3 | | 3 | | 1 |
| 4 | | 3 | | 1 | | 2 |
| 6 | | 3 | | 1 | | 1 |
| 10 | | 4 | | 1 | | 1 |
| 5 | | 3 | | 1 | | 1 |
| 8 | | 1 | | 3 | | 1 |
| 10 | | 3 | | 1 | | 2 |
| 8 | | 4 | | 1 | | 1 |
| 8 | | 3 | | 1 | | 1 |
| 4 | | 3 | | 1 | | 2 |
| 4 | | 3 | | 2 | | 2 |
| 10 | | 4 | | 3 | | 2 |
| 3 | | 3 | | 2 | | 3 |
| 5 | | 4 | | 2 | | 1 |
| 3 | | 4 | | 2 | | 10 |
| 10 | | 3 | | 1 | | 1 |
| 10 | | 5 | | 2 | | 1 |
| 10 | | 3 | | 1 | | 2 |
| 10 | | 6 | | 5 | | 1 |
| 10 | | 3 | | 1 | | 1 |
| 10 | | 7 | | 2 | | 1 |
| 10 | | 5 | | 1 | | 7 |
| 10 | | 4 | | 2 | | 3 |
| 3 | | 3 | | 1 | | 1 |
| 4 | | 6 | | 1 | | 2 |
| 3 | | 3 | | 4 | | 1 |
| 8 | | 3 | | 1 | | 2 |
| 3 | | 3 | | 1 | | 1 |
| 10 | | 3 | | 3 | | 1 |
| 8 | | 4 | | 3 | | 2 |

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|----|--|----|--|---|--|----|
| 10 | | 3 | | 2 | | 2 |
| 10 | | 3 | | 2 | | 1 |
| 10 | | 10 | | 1 | | 1 |
| 8 | | 10 | | 1 | | 2 |
| 10 | | 5 | | 3 | | 10 |
| 4 | | 4 | | 1 | | 1 |
| 5 | | 3 | | 2 | | 1 |
| 10 | | 4 | | 1 | | 1 |
| 10 | | 5 | | 1 | | 2 |
| 3 | | 3 | | 1 | | 3 |
| 4 | | 4 | | 3 | | 1 |
| 4 | | 3 | | 6 | | 1 |
| 3 | | 4 | | 2 | | 1 |
| 10 | | 4 | | 3 | | 1 |
| 10 | | 3 | | | | 2 |
| 10 | | 10 | | | | 2 |
| 3 | | 4 | | | | 2 |
| 3 | | 4 | | | | 1 |
| 4 | | 5 | | | | 2 |
| 3 | | 6 | | | | 1 |
| 3 | | 5 | | | | 1 |
| 4 | | 7 | | | | 2 |
| 3 | | 8 | | | | 1 |
| 3 | | 4 | | | | 1 |
| 3 | | 3 | | | | 1 |
| 4 | | 4 | | | | 1 |
| 5 | | 4 | | | | 1 |
| 7 | | 3 | | | | 1 |
| 6 | | 3 | | | | 2 |
| 8 | | 4 | | | | 4 |
| 3 | | 3 | | | | 1 |
| 3 | | 5 | | | | 1 |
| 4 | | 6 | | | | 2 |
| 3 | | 5 | | | | 2 |
| 4 | | 7 | | | | 1 |
| 3 | | 10 | | | | 2 |
| 3 | | 10 | | | | 2 |
| 6 | | 5 | | | | 1 |
| 3 | | 4 | | | | 3 |
| 8 | | 4 | | | | 2 |
| 3 | | 3 | | | | 1 |
| 7 | | 4 | | | | 1 |
| 4 | | 5 | | | | 1 |
| 4 | | 3 | | | | 1 |
| 3 | | 8 | | | | 1 |
| 3 | | 6 | | | | 1 |
| 4 | | 3 | | | | 1 |
| 3 | | 4 | | | | 1 |
| 5 | | 4 | | | | 1 |
| 3 | | 3 | | | | 1 |

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|------|------|------|--|------|------|------|
| 4 | | 3 | | | | 2 |
| 4 | | 4 | | | | 3 |
| 4 | | 8 | | | | 2 |
| 5 | | 4 | | | | 2 |
| 7 | | 2 | | | | 1 |
| 6.13 | 4.33 | 4.35 | | 2.14 | 2.33 | 1.71 |
| 54 | | 31 | | 7 | | 10 |

| 33 | | 34 | | 35 | | 36 |
|---|------------------------------|--|------------------------------|---|------------------------------|-------------------------|
| 349 C 09 | | 349 F 15 | | 349 H 02 | | 419 I |
| 48.9018167N | 17.2702333E | 48.9010500N | 17.2659831E | 48.8966500N | 17.2652500E | 48.8266500N |
| 160 | | 167 | | 190 | | 54 |
| LS Strážnice | | LS Strážnice | | LS Strážnice | | LS Strážnice |
| JS, (JSU) | | JS | | JS | | JS |
| 98 | | 98 | | 100 | | 98 |
| DBC, TPC | | ORC, JL, KL, LP, DBL, JVJ | | | | LF |
| 91 | | 148 | | 22 | | 54 |
| V porostu vtroušen DBC, TPC. Infekce - horší zdravotní stav JS je patrná při okrajích porostu, kde tento porost sousedí s pasekou - bývalým porostem JS, pravděpodobně smýceným kvůli <i>Ch. fraxinea</i> . | | Zaplavovaný porost. Ostatní dřeviny pouze vtroušeně. Přírodní rezervace. | | Hustý bylinný podrost, výskyt <i>Cornus</i> sp. | | Osamocený porost jen BK |
| hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu |
| | | | | | | |
| 1 | 8 | 1 | | 1 | | 7 |
| 1 | 2 | 2 | | 5 | | 3 |
| 1 | 4 | 1 | | 4 | | 3 |
| 2 | 5 | 1 | | 4 | | 4 |
| 3 | 4 | 1 | | 3 | | 2 |
| 1 | 2 | 2 | | 4 | | 3 |
| 1 | 7 | 2 | | 4 | | 3 |

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|---|---|---|--|----|--|---|
| 2 | 8 | 1 | | 6 | | 2 |
| 2 | 7 | 3 | | 3 | | 2 |
| 1 | 7 | 1 | | 3 | | 1 |
| 1 | 8 | 1 | | 8 | | 1 |
| 1 | | 1 | | 6 | | 1 |
| 3 | | 3 | | 5 | | 2 |
| 1 | | 4 | | 4 | | 1 |
| 1 | | 1 | | 8 | | 1 |
| 1 | | 1 | | 8 | | 1 |
| 2 | | 2 | | 10 | | 2 |
| 1 | | 1 | | 8 | | 3 |
| 1 | | 2 | | 7 | | 2 |
| 2 | | 1 | | 8 | | 2 |
| 2 | | 1 | | 5 | | 1 |
| 2 | | 1 | | 4 | | 4 |
| 3 | | 2 | | 5 | | 3 |
| 2 | | 2 | | 4 | | 2 |
| 2 | | 1 | | 5 | | 2 |
| 1 | | 1 | | 4 | | 2 |
| 3 | | 1 | | 6 | | 1 |
| 7 | | 1 | | 10 | | 2 |
| 4 | | 2 | | 4 | | 2 |
| 1 | | 2 | | 10 | | 2 |
| 3 | | 2 | | 4 | | 3 |
| 3 | | 1 | | 8 | | 7 |
| 1 | | 1 | | 10 | | 4 |
| 6 | | 1 | | 10 | | 3 |
| 4 | | 1 | | 8 | | 4 |
| 6 | | 2 | | 8 | | 3 |
| 2 | | 1 | | 4 | | 5 |
| 1 | | 1 | | 3 | | 4 |
| 3 | | 1 | | 3 | | 3 |
| 7 | | 4 | | 4 | | 4 |
| 5 | | 1 | | 10 | | 2 |
| 1 | | 1 | | 4 | | 2 |
| 1 | | 1 | | 4 | | 1 |
| 1 | | 2 | | 5 | | 2 |
| 2 | | 1 | | 4 | | 4 |
| 1 | | 1 | | 6 | | 2 |
| 1 | | 1 | | 10 | | 2 |
| 5 | | 1 | | 8 | | 2 |
| 1 | | 2 | | 7 | | 2 |
| 2 | | 3 | | 10 | | 3 |
| 1 | | 2 | | 10 | | 3 |
| 2 | | 3 | | 10 | | 3 |
| 1 | | 1 | | 5 | | 2 |
| 3 | | 1 | | 4 | | 4 |
| 1 | | 1 | | 4 | | 2 |
| 2 | | 1 | | 5 | | 2 |
| 1 | | 1 | | 3 | | 3 |

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|------|------|------|--|------|--|------|
| 1 | | 2 | | 8 | | 3 |
| 1 | | 1 | | 9 | | 3 |
| 1 | | 1 | | 3 | | 2 |
| 1 | | 1 | | 4 | | 2 |
| 2 | | 3 | | 10 | | 3 |
| 2 | | 1 | | 10 | | 1 |
| 1 | | 1 | | 7 | | 1 |
| 1 | | 1 | | 6 | | 4 |
| 1 | | 1 | | 8 | | 2 |
| 1 | | 2 | | 8 | | |
| 1 | | 10 | | 7 | | |
| 1 | | 8 | | 5 | | |
| 2 | | 1 | | 5 | | |
| 1 | | 1 | | 4 | | |
| 2 | | 1 | | 3 | | |
| 2 | | 2 | | 8 | | |
| 3 | | 4 | | 10 | | |
| 1 | | 3 | | 10 | | |
| 1 | | 1 | | 10 | | |
| 2 | | 1 | | 3 | | |
| 1 | | 1 | | 4 | | |
| 1 | | 2 | | 4 | | |
| 1 | | 10 | | 3 | | |
| 2 | | 2 | | 2 | | |
| 2 | | 1 | | 7 | | |
| 3 | | 2 | | 3 | | |
| 3 | | 2 | | 10 | | |
| 6 | | 1 | | 3 | | |
| 5 | | 1 | | 2 | | |
| 2 | | 1 | | 6 | | |
| 1 | | 1 | | 3 | | |
| 1 | | 4 | | 3 | | |
| 3 | | 6 | | 10 | | |
| 2 | | 3 | | 8 | | |
| 1 | | 1 | | 8 | | |
| 1 | | 2 | | 10 | | |
| 1 | | 1 | | 4 | | |
| 2 | | 2 | | 6 | | |
| 1 | | 2 | | 3 | | |
| 3 | | 1 | | 7 | | |
| 2 | | 1 | | 7 | | |
| 1 | | 1 | | 8 | | |
| 1 | | 1 | | 3 | | |
| 1.97 | 5.64 | 1.80 | | 5.99 | | 2.56 |
| 23 | | 15 | | 59 | | 5 |

| 43 | | 44 | | 45 | | 46 |
|---|------------------------------|-----------------------------------|------------------------------|--|------------------------------|---|
| 211 A 03b | | 406 C 10a | | 410 G 04 | | 410 C |
| 49.6052669N | 16.8488997E | 49.6447667N | 16.8927667E | 49.6020833N | 16.9779500E | 49.6042606N |
| 505 | | 439 | | 376 | | 37 |
| LS Prostějov | | LS Prostějov | | LS Prostějov | | LS Prostějov |
| JS | | JS | | JS | | JS |
| 99 | | 99 | | 100 | | 99 |
| KL, OS | | OL, OS, TPC, KL | | | | OL, TPC, KL |
| 31 | | 100 | | 36 | | 65 |
| V okolí pouze SM. Souvislý travinný podrost. Okraj komplexu lesa. Vtroušeně KL, OS. | | Okrajový porost, niva. Podmáčeno. | | Porost v široké nivě potoka, výskyt dalších pramenů - silně zásobeno vodou. Nízký podrost <i>Urtica dioica</i> a travin. Hojné pobytové znaky černé zvěře. | | Porost v široké nivě potoka, výskyt dalších pramenů - silně zásobeno vodou. Nízký podrost <i>Urtica dioica</i> a travin. Hojné pobytové znaky černé zvěře. So 410 C |
| hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu |
| 2 | | 7 | 8 | 8 | | 6 |
| 3 | | 6 | 8 | 3 | | 8 |
| 3 | | 3 | 10 | 5 | | 3 |
| 3 | | 4 | 7 | 4 | | 5 |
| 3 | | 4 | 8 | 4 | | 7 |
| 4 | | 2 | 10 | 8 | | 8 |
| 2 | | 2 | 10 | 8 | | 3 |
| 2 | | 2 | 5 | 7 | | 5 |
| 3 | | 2 | | 3 | | 3 |
| 4 | | 8 | | 4 | | 3 |
| 3 | | 7 | | 6 | | 4 |
| 5 | | 4 | | 10 | | 3 |
| 8 | | 7 | | 7 | | 4 |
| 4 | | 3 | | 4 | | 3 |
| 4 | | 2 | | 5 | | 8 |
| 4 | | 3 | | 2 | | 9 |
| 5 | | 3 | | 4 | | 3 |
| 3 | | 3 | | 4 | | 7 |
| 3 | | 2 | | 7 | | 6 |
| 7 | | 2 | | 5 | | 6 |

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|---|--|---|--|----|--|---|
| 8 | | 2 | | 3 | | 4 |
| 8 | | 2 | | 8 | | 8 |
| 3 | | 4 | | 2 | | 6 |
| 6 | | 3 | | 6 | | 7 |
| 4 | | 3 | | 7 | | 4 |
| 4 | | 8 | | 5 | | 4 |
| 5 | | 4 | | 5 | | 3 |
| 3 | | 3 | | 6 | | 4 |
| 8 | | 3 | | 7 | | 5 |
| 7 | | 2 | | 10 | | 6 |
| 8 | | 2 | | 8 | | 5 |
| 4 | | 3 | | 7 | | 5 |
| 3 | | 4 | | 8 | | 4 |
| 8 | | 2 | | 5 | | 4 |
| 5 | | 2 | | 9 | | 4 |
| 3 | | 4 | | 10 | | 7 |
| 4 | | 5 | | 5 | | 9 |
| 8 | | 7 | | 5 | | 8 |
| 8 | | 3 | | 8 | | 4 |
| 6 | | 3 | | 3 | | 4 |
| 3 | | 6 | | 5 | | 3 |
| 3 | | 3 | | 3 | | 5 |
| 3 | | 6 | | 8 | | 6 |
| 3 | | 3 | | 8 | | 8 |
| 8 | | 4 | | 8 | | 3 |
| 4 | | 6 | | 7 | | 7 |
| 6 | | 3 | | 9 | | 8 |
| 3 | | 3 | | 8 | | 4 |
| 4 | | 4 | | 8 | | 7 |
| 3 | | 2 | | 3 | | 3 |
| 3 | | 3 | | 5 | | 4 |
| 2 | | 3 | | 8 | | 7 |
| 1 | | 5 | | 7 | | 4 |
| 1 | | 3 | | 8 | | 2 |
| 3 | | 3 | | 8 | | 7 |
| 3 | | 5 | | 4 | | 3 |
| 3 | | 2 | | 4 | | 3 |
| 3 | | 2 | | 8 | | 3 |
| 3 | | 2 | | 8 | | 3 |
| 3 | | 3 | | 6 | | 3 |
| 3 | | 4 | | 8 | | 3 |
| 4 | | 3 | | 4 | | 4 |
| 3 | | 5 | | 8 | | 7 |
| 3 | | 6 | | 8 | | 6 |
| 2 | | 8 | | 4 | | 3 |
| 3 | | 6 | | 4 | | 3 |
| 5 | | 5 | | 6 | | 3 |
| 7 | | 5 | | 8 | | 4 |
| 3 | | 4 | | 8 | | 4 |
| 3 | | 3 | | 7 | | 5 |

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|------|--|------|------|------|--|------|
| 3 | | 5 | | 5 | | 7 |
| 8 | | 8 | | 8 | | 5 |
| 6 | | 6 | | 4 | | 5 |
| 3 | | 8 | | 3 | | 8 |
| 3 | | 3 | | 5 | | 3 |
| 3 | | 3 | | 4 | | 4 |
| 3 | | 4 | | 4 | | 3 |
| 3 | | | | 5 | | 3 |
| 4 | | | | 8 | | 4 |
| 6 | | | | 3 | | 3 |
| 3 | | | | 8 | | 6 |
| 3 | | | | 8 | | 3 |
| 4 | | | | 7 | | 7 |
| 3 | | | | 8 | | 6 |
| 3 | | | | 3 | | 3 |
| 6 | | | | 8 | | 3 |
| 3 | | | | 6 | | 3 |
| 5 | | | | 3 | | 3 |
| 4 | | | | 8 | | 2 |
| 4 | | | | 6 | | 5 |
| 3 | | | | 8 | | 4 |
| 2 | | | | 3 | | 3 |
| 3 | | | | 4 | | 3 |
| 3 | | | | 8 | | 2 |
| 1 | | | | 9 | | 3 |
| 3 | | | | 4 | | 2 |
| 1 | | | | 3 | | 2 |
| 4 | | | | 3 | | 4 |
| 5 | | | | 8 | | 7 |
| 4 | | | | 10 | | 4 |
| 3.98 | | 3.92 | 8.25 | 6.07 | | 4.64 |
| 26 | | 77 | | 69 | | 41 |

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|---------------------------|--|---------------------------|--|----------------------------|--|-------------|
| 53 | | 54 | | 55 | | 56 |
| 704 B 04 | | 806 A 03 | | 901 B 01a | | 901 B |
| 49.5476333N 16.9752500E | | 49.5356167N 17.3682833E | | 49.4558333N 17.3344833E | | 49.4561500N |
| 409 | | 257 | | 201 | | 20 |
| LS Prostějov | | LS Prostějov | | LS Prostějov | | LS Pro: |
| JS | | JS | | JS | | JS |
| 98 | | 100 | | 95 | | 95 |
| TPC, OL, KL | | | | OS, DB, LP, BB, KL, AK, TR | | SM, LI |
| 40 | | 30 | | 9 | | 40 |

| Porost okolo malého prameniště okolo kterého jsou cca 80 letí jedinci, okolní porost 35 let, zmlazení hojně po celé ploše 10-15 let. V okolí borové porosty cca 40 let. | | Břehový porost malého potoka, pomístně hodně podmáčeno, snížené zakmenění z důvodu nahodilých těžeb zp. Chalarou, z toho důvodu také porost vykazuje rel. lepší zdravotní stav. | | Původní JS porost je přirozeně nahrazován silně nalétnutou OS a dále v menším počtu DB, LP, BB, KL, AK, TR; na celé ploše silný podrost <i>Sambucus nigra</i> a <i>Urtica dioica</i> , <i>Cornus</i> sp. Velká hustota porostu - stávaniště zvěře. | | Hustý ale nízký podrost, v blízkosti holiny - velký podrost poměrně suchá dřevina pouze |
|---|------------------------------|---|------------------------------|--|------------------------------|---|
| hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu |
| 4 | 8 | 2 | | 4 | | 1 |
| 3 | 10 | 1 | | 10 | | 2 |
| 5 | 10 | 1 | | 10 | | 1 |
| 4 | 7 | 5 | | 10 | | 3 |
| 3 | 8 | 3 | | 4 | | 2 |
| 4 | 7 | 3 | | 4 | | 3 |
| 3 | 6 | 5 | | 5 | | 3 |
| 3 | 10 | 2 | | 10 | | 3 |
| 3 | 10 | 4 | | 3 | | 4 |
| 4 | 9 | 1 | | 3 | | 2 |
| 2 | 8 | 2 | | 1 | | 2 |
| 3 | 6 | 5 | | 3 | | 3 |
| 2 | 6 | 6 | | 3 | | 4 |
| 5 | 8 | 3 | | 3 | | 3 |
| 5 | 10 | 6 | | 3 | | 5 |
| 3 | 10 | 2 | | 4 | | 2 |
| 6 | 8 | 2 | | 3 | | 3 |
| 3 | 9 | 3 | | 6 | | 3 |
| 5 | 8 | 3 | | 3 | | 5 |
| 5 | 10 | 3 | | 3 | | 4 |
| 6 | 6 | 4 | | 4 | | 3 |
| 4 | 10 | 2 | | 5 | | 2 |
| 5 | 10 | 3 | | 4 | | 5 |
| 4 | 9 | 3 | | 10 | | 5 |
| 4 | 7 | 5 | | 7 | | 3 |
| 4 | 4 | 4 | | 10 | | 3 |
| 4 | 10 | 3 | | 2 | | 3 |
| 3 | 10 | 7 | | 10 | | 2 |
| 3 | 10 | 4 | | 10 | | 3 |
| 3 | 10 | 5 | | 10 | | 4 |
| 2 | 8 | 10 | | 5 | | 4 |
| 4 | 7 | 10 | | 3 | | 2 |

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|---|----|----|--|----|--|---|
| 3 | 10 | 3 | | 1 | | 1 |
| 8 | 10 | 3 | | 10 | | 2 |
| 3 | 10 | 5 | | 2 | | 2 |
| 3 | 8 | 10 | | 4 | | 3 |
| 3 | 10 | 10 | | 10 | | 3 |
| 4 | 10 | 10 | | 5 | | 4 |
| 3 | 5 | 5 | | 4 | | 7 |
| 5 | 10 | 4 | | 2 | | 4 |
| 7 | 7 | 2 | | 3 | | 3 |
| 1 | 10 | 2 | | 3 | | 3 |
| 3 | 10 | 3 | | 2 | | 3 |
| 7 | 8 | 2 | | 4 | | 3 |
| 3 | 10 | 2 | | 3 | | 3 |
| 3 | 10 | 5 | | 3 | | 2 |
| 3 | 10 | 10 | | 6 | | 3 |
| 3 | 10 | 8 | | 3 | | 6 |
| 4 | 10 | 7 | | 3 | | 3 |
| 2 | 8 | 3 | | 10 | | 3 |
| 4 | | 3 | | 10 | | 4 |
| 3 | | 4 | | 3 | | 3 |
| 3 | | 6 | | 10 | | 3 |
| 3 | | 2 | | 10 | | 4 |
| 4 | | 2 | | 6 | | 3 |
| 6 | | 4 | | 10 | | 3 |
| 3 | | 3 | | 10 | | 3 |
| 5 | | 3 | | 10 | | 5 |
| 4 | | 2 | | 3 | | 5 |
| 3 | | 6 | | 4 | | 4 |
| 3 | | 6 | | 10 | | 4 |
| 3 | | 5 | | 6 | | 5 |
| 4 | | 7 | | 3 | | 3 |
| 6 | | 4 | | 3 | | 3 |
| 3 | | 4 | | 3 | | 3 |
| 8 | | 4 | | 4 | | 5 |
| 3 | | 3 | | 3 | | 3 |
| 3 | | 6 | | 4 | | 4 |
| 4 | | 4 | | 4 | | 5 |
| 8 | | 4 | | 4 | | 6 |
| 5 | | 7 | | 5 | | 3 |
| 4 | | 1 | | 4 | | 3 |
| 7 | | 2 | | 4 | | 6 |
| 3 | | 4 | | 4 | | 8 |
| 3 | | 3 | | 3 | | 4 |
| 2 | | 2 | | 4 | | 3 |
| 3 | | 3 | | 4 | | 3 |
| 5 | | 1 | | 7 | | 3 |
| 5 | | 3 | | 10 | | 6 |
| 4 | | 3 | | 3 | | 3 |
| 3 | | 3 | | 10 | | 6 |
| 3 | | 3 | | 10 | | 3 |

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|------|------|------|--|------|--|------|
| 3 | | 4 | | 3 | | 5 |
| 2 | | 3 | | 4 | | 4 |
| 3 | | 1 | | 5 | | 4 |
| 1 | | 2 | | 4 | | 5 |
| 5 | | 2 | | 3 | | 3 |
| 4 | | 3 | | 3 | | 3 |
| 3 | | 3 | | 4 | | 4 |
| 6 | | 4 | | 6 | | 4 |
| 3 | | 2 | | 6 | | 5 |
| 3 | | 6 | | 3 | | 3 |
| 3 | | 3 | | 8 | | 3 |
| 4 | | 3 | | 3 | | 2 |
| 3 | | 3 | | 6 | | 3 |
| 3 | | 3 | | 10 | | 1 |
| 3 | | 4 | | 10 | | 8 |
| 2 | | 6 | | 10 | | 2 |
| 1 | | 10 | | 3 | | 2 |
| 3 | | 7 | | 10 | | 2 |
| 3.74 | 8.70 | 4.02 | | 5.42 | | 3.47 |
| 23 | | 30 | | 42 | | 20 |

| 63 | | 64 | | 65 | | 66 |
|---|------------------------------|---|------------------------------|--|------------------------------|--|
| 902 D 02a | | 902 D 04a | | 903 A 01d | | 903 I |
| 49.4539333N | 17.3310333E | 49.4529000N | 17.3296331E | 49.4452167N | 17.3208333E | 49.4420000N |
| 204 | | 200 | | 201 | | 20 |
| LS Prostějov | | LS Prostějov | | LS Prostějov | | LS Pro: |
| JS | | JS | | JS | | JS |
| 98 | | 95 | | 99 | | 10 |
| DB, HB, LP | | LP | | LP | | |
| 25 | | 37 | | 15 | | 27 |
| Porost rostoucí na valu zeminy cca 1-2 m nad terénem, pocházejícím pravděpodobně z plošné přípravy půdy vedlejšího DB porostu cca 20 let starého. | | Podrost <i>Urtica dioica</i> , zmlazuje LP. Silné sekundární napadení <i>L. fraxini</i> . | | Hustý podrost <i>Calamagrostis</i> sp. a <i>Urtica dioica</i> . Množství jedinců popadaných a zarostlých v podrostu. | | Vysoký a hustý podrost <i>Urtica dioica</i> a <i>Sambucus nigra</i> porostu. |
| hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu |

| | | | | | | |
|----|--|---|--|----|--|----|
| 3 | | 6 | | 3 | | 8 |
| 3 | | 3 | | 10 | | 3 |
| 3 | | 7 | | 10 | | 2 |
| 10 | | 6 | | 10 | | 4 |
| 9 | | 7 | | 5 | | 8 |
| 2 | | 5 | | 10 | | 3 |
| 2 | | 6 | | 10 | | 4 |
| 4 | | 3 | | 10 | | 3 |
| 3 | | 3 | | 10 | | 2 |
| 7 | | 4 | | 3 | | 10 |
| 7 | | 3 | | 3 | | 8 |
| 3 | | 4 | | 4 | | 5 |
| 6 | | 6 | | 10 | | 3 |
| 3 | | 3 | | 10 | | 6 |
| 3 | | 5 | | 10 | | 4 |
| 5 | | 3 | | 2 | | 4 |
| 5 | | 3 | | 4 | | 3 |
| 5 | | 4 | | 3 | | 3 |
| 3 | | 5 | | 10 | | 7 |
| 3 | | 4 | | 10 | | 10 |
| 4 | | 4 | | 10 | | 10 |
| 2 | | 7 | | 8 | | 8 |
| 3 | | 4 | | 5 | | 5 |
| 10 | | 5 | | 10 | | 3 |
| 4 | | 7 | | 10 | | 5 |
| 5 | | 7 | | 10 | | 10 |
| 3 | | 6 | | 10 | | 10 |
| 1 | | 8 | | 10 | | 8 |
| 2 | | 3 | | 10 | | 4 |
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| 3 | | 7 | | 10 | | 3 |
| 2 | | 5 | | 10 | | 2 |
| 2 | | 8 | | 10 | | 3 |
| 3 | | 8 | | 3 | | 3 |
| 3 | | 8 | | 4 | | 4 |
| 4 | | 5 | | 3 | | 5 |
| 3 | | 4 | | 3 | | 10 |
| 5 | | 5 | | 3 | | 8 |
| 10 | | 8 | | 3 | | 10 |
| 10 | | 7 | | 5 | | 10 |
| 6 | | 8 | | 4 | | 4 |
| 3 | | 8 | | 4 | | 8 |
| 10 | | 6 | | 10 | | 4 |
| 7 | | 8 | | 10 | | 5 |
| 2 | | 6 | | 3 | | 4 |
| 2 | | 6 | | 4 | | 4 |
| 10 | | 7 | | 3 | | 3 |
| 9 | | 5 | | 3 | | 5 |
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| 10 | | 6 | | 3 | | 10 |

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| 3 | | 8 | | 5 | | 10 |
| 10 | | 4 | | 3 | | 3 |
| 5 | | 4 | | 10 | | 3 |
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| 3 | | 4 | | 10 | | 4 |
| 10 | | 8 | | 10 | | 4 |
| 4 | | 8 | | 8 | | 3 |
| 5 | | 7 | | 10 | | 5 |
| 4 | | 5 | | 3 | | 3 |
| 3 | | 6 | | 4 | | 3 |
| 4 | | 8 | | 3 | | 4 |
| 6 | | 4 | | 3 | | 4 |
| 8 | | 3 | | 10 | | 4 |
| 2 | | 4 | | 4 | | 3 |
| 2 | | 4 | | 3 | | 4 |
| 2 | | 4 | | 4 | | 10 |
| 3 | | 6 | | 6 | | 10 |
| 2 | | 7 | | 7 | | 5 |
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| 3 | | 3 | | 6 | | 4 |
| 5 | | 4 | | 10 | | 10 |
| 3 | | 5 | | 10 | | 2 |
| 3 | | 4 | | 5 | | 2 |
| 4 | | 6 | | 3 | | 10 |
| 10 | | 8 | | 10 | | 4 |
| 8 | | 10 | | 3 | | 5 |
| 10 | | 10 | | 3 | | 2 |
| 10 | | 7 | | 4 | | 3 |
| 10 | | 8 | | 2 | | 10 |
| 10 | | 4 | | 4 | | 10 |
| 6 | | 6 | | 3 | | 10 |
| 3 | | 5 | | 2 | | 5 |
| 5 | | 8 | | 10 | | 4 |
| 4 | | 2 | | 10 | | 4 |
| 3 | | 3 | | 10 | | 10 |
| 2 | | 2 | | 3 | | 10 |
| 3 | | 6 | | 3 | | 4 |
| 10 | | 5 | | 2 | | 3 |
| 3 | | 4 | | 3 | | 3 |
| 8 | | 5 | | 3 | | 3 |
| 10 | | 3 | | 3 | | 2 |
| 10 | | 8 | | 10 | | 3 |
| 10 | | 10 | | 3 | | 5 |
| 10 | | 3 | | 6 | | 3 |
| 5 | | 2 | | 10 | | 3 |
| 10 | | 3 | | 7 | | 2 |
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| 9 | | 3 | | 3 | | 5 |
| 3 | | 4 | | 10 | | 10 |

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| 5.31 | | 5.38 | | 6.32 | | 5.28 |
| 46 | | 59 | | 66 | | 43 |

| 73 | | 74 | | 75 | | 76 |
|--|------------------------------|--|------------------------------|---|------------------------------|--|
| 921 A 04c | | Byzhradec | | Žabokrký | | Chlív |
| 49.3930667N | 17.3409500E | 50.2036411N | 16.2084300E | 50.4914333N | 16.1851667E | 50.5300333N |
| 202 | | 300 | | 400 | | 50 |
| LS Prostějov | | Byzhradec | | CHKO Broumovsko | | CHKO Bro |
| JS | | JS | | JS | | JS |
| 95 | | 100 | | 100 | | 10 |
| KL, LP | | | | | | |
| 45 | | 175 | | 100 | | 90 |
| Zmlazuje KL, LP, v podrostu také <i>Crataegus</i> sp., <i>Cornus</i> sp. | | Stará alej ve stadiu rozpadu. Málo jedinců, většina již odstraněna z důvodu stáří. | | Alej podél místní komunikace na kraji lesa. | | Alej podél místní komunikace v údolí říčky. Podél říčky alej |
| hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu |
| | | | | | | |
| 8 | 6 | 5 | | 6 | | 7 |
| 8 | 5 | 4 | | 3 | | 6 |
| 6 | 5 | 2 | | 4 | | 3 |
| 7 | | 4 | | 6 | | 2 |
| 7 | | 3 | | 6 | | 8 |
| 7 | | 5 | | 3 | | 6 |
| 7 | | 6 | | 3 | | 6 |
| 6 | | 3 | | 4 | | 4 |
| 6 | | 5 | | 4 | | 4 |
| 6 | | 5 | | 3 | | 6 |
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| 4 | | 3 | | 2 | | 5 |
| 5 | | 4 | | 3 | | 4 |
| 8 | | 3 | | 4 | | 3 |
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| 7 | | 7 | | 7 | | 6 |
| 5 | | | | 4 | | 6 |
| 7 | | | | | | 2 |
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| 6 | | | | | |
| 6.41 | 5.33 | 4.44 | | 3.79 | 4.45 |
| 79 | | 94 | | 84 | 88 |

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|----------------------|-----------------|-------------|-------|
| 83 | 84 | 85 | 86 |
| SW botanická zahrada | SW hrad Uppsala | SW loděnice | SW šk |

| 59.853459N | 17.631110E | 59.851002N | 17.635745E | 59.843255N | 17.653918E | 59.845295N |
|--|------------------------------|---|------------------------------|--|------------------------------|--|
| Švédsko | | Švédsko | | Švédsko | | Švéd |
| JS | | JS | | JS | | JS |
| 100 | | 95 | | 95 | | 95 |
| | | KL | | KL, OL | | KL |
| 15 | | 100 | | 25 | | 12 |
| Výsadba pravidelného sponu, půda pod stromy zavezena jemným pískem a odstraňován opad. | | Starší alej, upravovaný trávník - odstraňován opad. | | Alej kolem řeky - upravovaný plavební kanál. | | Alej podél silničky školky v lesní bezprostředně lesní p |
| hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu |
| 2 | | 2 | | 2 | | 2 |
| 3 | | 3 | | 1 | | 1 |
| 2 | | 5 | | 3 | | 3 |
| 1 | | 4 | | 1 | | 1 |
| 2 | | 3 | | 2 | | 3 |
| 2 | | 4 | | 1 | | 3 |
| 3 | | 5 | | 3 | | 2 |
| 2 | | 3 | | 1 | | 1 |
| 2 | | 3 | | 1 | | 1 |
| 3 | | 3 | | 4 | | 2 |
| 3 | | 4 | | 2 | | 2 |
| 2 | | 6 | | 1 | | 2 |
| 1 | | 7 | | 3 | | 3 |
| 3 | | 3 | | 6 | | 1 |
| 2 | | 3 | | 2 | | 1 |
| 2 | | 4 | | 5 | | 2 |
| 1 | | 5 | | 4 | | 1 |
| 2 | | 4 | | 2 | | 2 |
| 2 | | 3 | | 1 | | 3 |
| 2 | | 4 | | 1 | | 4 |
| 1 | | 4 | | 3 | | 3 |
| 2 | | 4 | | 2 | | 1 |
| 3 | | 3 | | 4 | | 3 |
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| 1.92 | | 3.89 | | 2.39 | | 2.04 |
| 0 | | 96 | | 9 | | 33 |

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|--|------------------------------|---|------------------------------|---|------------------------------|--|
| 93 | | 94 | | 95 | | 96 |
| Rokytnice 2 | | Rokytnice 3 | | Rokytnice 4 | | Rokytnice 5 |
| 50.7443531N | 15.4855053E | 50.7439578N | 15.4854517E | 50.7443642N | 15.4828478E | 50.7454872N |
| 820 | | 805 | | 795 | | 810 |
| Rokytnice nad Jizerou | | Rokytnice nad Jizerou | | Rokytnice nad Jizerou | | Rokytnice nad Jizerou |
| JS | | JS | | JS | | JS |
| 95 | | 95 | | 95 | | 90 |
| KL, VR | | KL, VR | | KL | | KL |
| 30 | | 30 | | 25 | | 30 |
| Porost na břehu potoka, níže pod porostem 1, jedinci porostního okraje vykazují lepší zdravotní stav než jedinci uvnitř porostu. | | V porostu se nachází několik mateřských jedinců věkem okolo 90 let. | | Úzký porost mezi chatami na volném prostranství - nesečená louka. | | Okraj porostu věku - pravděpodobně přirozené rozložení okrajích porostu na břeh potoka |
| hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu |
| 1 | | 4 | | 5 | | 2 |

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| 1 | | 2 | | 3 | | 2 |
| 2 | | 1 | | 4 | | 2 |
| 1 | | 4 | | 1 | | 1 |
| 1 | | 3 | | 1 | | 2 |
| 1 | | 6 | | 1 | | 1 |
| 1 | | 3 | | 2 | | 2 |
| 3 | | 2 | | 1 | | 3 |
| 2 | | 3 | | 2 | | 1 |
| 1 | | 2 | | 1 | | 1 |
| 2 | | 3 | | 2 | | 1 |
| 1 | | 3 | | 1 | | 2 |
| 1 | | 2 | | 1 | | 2 |
| 1 | | 2 | | 1 | | 2 |
| 3 | | 1 | | 1 | | 10 |
| 4 | | 2 | | 3 | | 1 |
| 1 | | 3 | | 1 | | 3 |
| 2 | | 3 | | 2 | | 2 |
| 3 | | 4 | | 2 | | 2 |
| 1 | | 3 | | 1 | | 1 |
| 2 | | 2 | | 2 | | 1 |
| 1 | | 1 | | 1 | | 2 |
| 1 | | 1 | | 2 | | 1 |
| 3 | | 2 | | 2 | | 3 |
| 1 | | 5 | | 1 | | 1 |
| 3 | | 1 | | 1 | | 1 |
| 4 | | 1 | | | | 1 |
| 1 | | 3 | | | | 1 |
| 3 | | 2 | | | | 2 |
| 3 | | 1 | | | | 1 |
| 2 | | 2 | | | | 3 |
| 2 | | 1 | | | | 1 |
| 1 | | 1 | | | | 1 |
| 1 | | 1 | | | | 1 |
| 1 | | 2 | | | | 3 |
| 1 | | 3 | | | | 2 |
| 2 | | 1 | | | | 1 |
| 1 | | 2 | | | | 3 |
| 3 | | 2 | | | | 6 |
| 1 | | 2 | | | | 1 |
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| 4 | | 2 | | | | 1 |
| 1 | | 2 | | | | 1 |
| 4 | | 3 | | | | 2 |
| 3 | | 2 | | | | 1 |
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| 1.77 | | 2.27 | | 1.73 | | 1.80 |
| 0 | | 5 | | 4 | | 3 |

| 103 | | 104 | | 105 | | 10 |
|---------------------|------------------------------|---------------------|------------------------------|---------------------|------------------------------|---------------------|
| 3-302 | | 3-306 | | 3-309 | | 3-3 |
| 49.0189633N | 17.8508878E | 48.8886158N | 17.6325197E | 48.9205761N | 17.7019972E | 48.9195433N |
| 490 | | 600 | | 500 | | 52 |
| LS Luhačovice | | LS Luhačovice | | LS Luhačovice | | LS Luha |
| JS | | JS | | JS | | JS |
| 100 | | 98 | | 100 | | 90 |
| | | BK | | | | KI |
| 50 | | 31 | | 17 | | 80 |
| LT 3L1 | | LT 3B6 | | LT 3H2 | | LT 3 |
| hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu |
| | | | | | | |
| 3 | 8 | 4 | | 5 | | 2 |
| 2 | 7 | 3 | | 2 | | 9 |
| 8 | 5 | 8 | | 2 | | 4 |
| 5 | 5 | 7 | | 2 | | 6 |
| 3 | 9 | 8 | | 8 | | 2 |
| 3 | 9 | 6 | | 6 | | 6 |
| 9 | 3 | 8 | | 7 | | 3 |
| 8 | 6 | 10 | | 6 | | 3 |
| 3 | 8 | 8 | | 2 | | 6 |
| 3 | | 8 | | 4 | | 5 |
| 4 | | 6 | | 3 | | 6 |
| 5 | | 8 | | 2 | | 5 |
| 3 | | 6 | | 2 | | 7 |
| 2 | | 8 | | 4 | | 5 |
| 3 | | 3 | | 3 | | 4 |
| 3 | | 8 | | 6 | | 7 |
| 5 | | 7 | | 3 | | 6 |
| 4 | | 3 | | 2 | | 6 |
| 5 | | 4 | | 5 | | 3 |
| 2 | | 7 | | 4 | | 4 |
| 1 | | 6 | | 6 | | 8 |
| 4 | | 5 | | 7 | | 7 |
| 4 | | 8 | | 8 | | 5 |
| 3 | | 8 | | 4 | | 5 |

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| 3 | | 5 | | 3 | | 7 |
| 3 | | 6 | | 2 | | 7 |
| 7 | | 2 | | 7 | | 5 |
| 6 | | 2 | | 8 | | 5 |
| 3 | | 2 | | 4 | | 3 |
| 6 | | 2 | | 3 | | 7 |
| 3 | | 2 | | 5 | | 5 |
| 5 | | 7 | | 4 | | 2 |
| 4 | | 6 | | 7 | | 7 |
| 2 | | 6 | | 2 | | 3 |
| 9 | | 5 | | 2 | | 6 |
| 1 | | 7 | | 2 | | 3 |
| 6 | | 7 | | 10 | | 4 |
| 5 | | 8 | | 10 | | 7 |
| 4 | | 2 | | 2 | | 4 |
| 4 | | 4 | | 1 | | 7 |
| 6 | | 5 | | 3 | | 6 |
| 6 | | 2 | | 3 | | 5 |
| 3 | | 5 | | 3 | | 4 |
| 6 | | 3 | | 2 | | 9 |
| 2 | | 3 | | 3 | | 3 |
| 5 | | 3 | | 2 | | 3 |
| 2 | | 4 | | 2 | | 3 |
| 2 | | 3 | | 7 | | 5 |
| 3 | | 6 | | 5 | | 6 |
| 2 | | 7 | | 2 | | 7 |
| 6 | | 7 | | 2 | | 6 |
| 5 | | 3 | | 9 | | 3 |
| 6 | | 2 | | 7 | | 3 |
| 7 | | 2 | | 3 | | 2 |
| 2 | | 7 | | 5 | | 4 |
| 9 | | 7 | | 5 | | 5 |
| 5 | | 5 | | 6 | | 3 |
| 3 | | 5 | | 7 | | 3 |
| 9 | | 9 | | 6 | | 5 |
| 3 | | 9 | | 5 | | 3 |
| 4 | | 2 | | 4 | | 2 |
| 4 | | 2 | | 6 | | 3 |
| 3 | | 2 | | 8 | | 3 |
| 3 | | 2 | | 3 | | 6 |
| 5 | | 8 | | 3 | | 4 |
| 3 | | 2 | | 5 | | 4 |
| 2 | | 2 | | 6 | | 5 |
| 2 | | 8 | | 4 | | 3 |
| 6 | | 3 | | | | 4 |
| 4 | | 2 | | | | 2 |
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| | | 8 | | | | 3 |
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| | | 10 | | | | |
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| | | 2 | | | | |
| 4.14 | 6.67 | 4.86 | | 4.43 | | 4.61 |
| 38 | | 51 | | 44 | | 89 |

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|--|---------------------------|--|-------------|
| 113 | 114 | 115 | 11 |
| 24-418 B1a | 25-504 | 25-506 | 27-7 |
| 49.1105869N 17.9972158E | 49.0463731N 18.0527953E | 49.0511925N 18.0580047E | 49.0969967N |
| 435 | 495 | 615 | 36 |
| LS Luhačovice | LS Luhačovice | LS Luhačovice | LS Luha |
| JS | JS | JS | JS |
| 90 | 90 | 83 | 88 |
| KL | BK, KL | BK | SM, B |
| 9 | 50 | 30 | 60 |
| LT 3D5, ale podmáčený porost u potoka. | LT 4B4 | LT 4B4, proředený porost bez podrostu. | LT 3 |

| hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu |
|---------------------|------------------------------|---------------------|------------------------------|---------------------|------------------------------|---------------------|
| 3 | | 2 | | 1 | | 2 |
| 6 | | 3 | | 2 | | 3 |
| 5 | | 4 | | 1 | | 3 |
| 2 | | 6 | | 2 | | 1 |
| 3 | | 2 | | 2 | | 2 |
| 3 | | 2 | | 3 | | 1 |
| 2 | | 1 | | 2 | | 1 |
| 6 | | 7 | | 2 | | 6 |
| 7 | | 7 | | 3 | | 6 |
| 2 | | 4 | | 9 | | 1 |
| 2 | | 6 | | 9 | | 2 |
| 5 | | 5 | | 6 | | 3 |
| 2 | | 9 | | 3 | | 4 |
| 2 | | 1 | | 6 | | 2 |
| 3 | | 3 | | 4 | | 2 |
| 7 | | 1 | | 2 | | 1 |
| 2 | | 5 | | 4 | | 4 |
| 3 | | 1 | | 3 | | 2 |
| 5 | | 7 | | 2 | | 2 |
| 5 | | 3 | | 3 | | 3 |
| 6 | | 3 | | 3 | | 1 |
| 5 | | 5 | | 2 | | 2 |
| 7 | | 2 | | 3 | | 1 |
| 5 | | 4 | | 2 | | 4 |
| 7 | | 5 | | 3 | | 1 |
| 7 | | 9 | | 2 | | 2 |
| 7 | | 2 | | 2 | | 3 |
| 5 | | 2 | | 2 | | 3 |
| 5 | | 5 | | 4 | | 3 |
| 5 | | 1 | | 2 | | 2 |
| 6 | | 3 | | 3 | | 3 |
| 3 | | 1 | | 2 | | 6 |
| 4 | | 4 | | 1 | | 3 |
| 3 | | 6 | | 2 | | 2 |
| 3 | | 5 | | 2 | | 4 |
| 4 | | 2 | | 2 | | 4 |
| 5 | | 1 | | 2 | | 2 |
| 3 | | 2 | | 3 | | 5 |
| 3 | | 2 | | 9 | | 2 |
| 4 | | 3 | | 3 | | 7 |
| 5 | | 1 | | 4 | | 6 |
| 3 | | 3 | | 7 | | 2 |
| 3 | | 2 | | 2 | | 5 |
| 4 | | 1 | | 2 | | 6 |
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| 9 | | 4 | | 2 | | 4 |
| 5 | | 4 | | 3 | | 1 |
| 5 | | 2 | | 4 | | 2 |
| 8 | | 2 | | 2 | | 2 |
| 9 | | 3 | | 3 | | 2 |
| 5 | | 3 | | 2 | | 1 |
| 6 | | 3 | | 2 | | 2 |
| 2 | | 3 | | 2 | | 3 |
| 2 | | 1 | | 2 | | 4 |
| 9 | | 2 | | 2 | | 1 |
| 10 | | 2 | | 3 | | 3 |
| 6 | | 7 | | 4 | | 2 |
| 5 | | 3 | | 2 | | 2 |
| 3 | | 3 | | 1 | | 1 |
| 3 | | 2 | | 3 | | 1 |
| 7 | | 3 | | 3 | | 1 |
| 3 | | 4 | | 3 | | 3 |
| 2 | | 4 | | 2 | | 1 |
| 6 | | 2 | | 5 | | 2 |
| 5 | | 3 | | 1 | | 3 |
| 4 | | 1 | | 1 | | 2 |
| 4 | | 1 | | 2 | | 6 |
| 6 | | 3 | | 3 | | 5 |
| 3 | | 2 | | 4 | | 3 |
| 1 | | 2 | | 2 | | 4 |
| 3 | | 2 | | 2 | | 4 |
| 4 | | 1 | | 3 | | 3 |
| 9 | | 2 | | 3 | | 4 |
| 4 | | 3 | | 2 | | 4 |
| 6 | | | | 4 | | 3 |
| 8 | | | | 6 | | 6 |
| 2 | | | | 2 | | 2 |
| 1 | | | | 3 | | 2 |
| 1 | | | | 1 | | 5 |
| 4 | | | | | | 4 |
| 5 | | | | | | |
| 5 | | | | | | |
| 6 | | | | | | |
| 9 | | | | | | |
| 2 | | | | | | |
| 3 | | | | | | |
| 2 | | | | | | |
| 1 | | | | | | |
| 1 | | | | | | |
| 4 | | | | | | |
| 4 | | | | | | |
| 3 | | | | | | |
| 2 | | | | | | |
| 5 | | | | | | |
| 7 | | | | | | |

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|------|--|------|--|------|--|------|
| 4 | | | | | | |
| 3 | | | | | | |
| 2 | | | | | | |
| 4 | | | | | | |
| 4.41 | | 3.12 | | 2.90 | | 2.89 |
| 60 | | 20 | | 10 | | 15 |

| | 7 | | 8 | | 9 | |
|---|---|------------------------------------|------------------------|------------------------------------|------------------------|------------------------------------|
| C 10 | 237 E 03 | | 311 B 02a | | 315 A 03 | |
| 17.2523667E | 48.8985000N | 17.2418000E | 49.0601667N | 17.4306333E | 49.0450833N | 17.4235831E |
| 17 | 171 | | 173 | | 192 | |
| Strážnice | LS Strážnice | | LS Strážnice | | LS Strážnice | |
| 5 | JS | | JSU | | JS | |
| 9 | 99 | | 100 | | 100 | |
| nl.: JVJ | JVJ | | | | | |
| 17 | 32 | | 21 | | 35 | |
| odtřena. <i>bucus nigra</i> . aplavováno. | Zmlazuje JVJ, hojný podrost <i>Urtica dioica</i> . | | | | | |
| zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) |
| | 7 | | 3 | 6 | 4 | 3 |
| | 3 | | 4 | 4 | 4 | 3 |
| | 4 | | 3 | 3 | 6 | 10 |
| | 6 | | 3 | 5 | 7 | 10 |
| | 6 | | 4 | 3 | 3 | 10 |
| | 10 | | 3 | 5 | 4 | 8 |
| | 5 | | 3 | 5 | 10 | |
| | 10 | | 2 | 6 | 3 | |
| | 5 | | 10 | 6 | 3 | |
| | 5 | | 8 | 7 | 3 | |
| | 4 | | 7 | 3 | 4 | |
| | 8 | | 10 | 3 | 3 | |
| | 3 | | 10 | 5 | 5 | |
| | 10 | | 5 | | 6 | |
| | 4 | | 3 | | 4 | |
| | 4 | | 5 | | 6 | |
| | 7 | | 3 | | 3 | |
| | 3 | | 4 | | 3 | |
| | 7 | | 4 | | 5 | |

| | | | | | | |
|--|----|--|----|--|----|--|
| | 7 | | 3 | | 7 | |
| | 10 | | 3 | | 5 | |
| | 6 | | 2 | | 4 | |
| | 2 | | 4 | | 10 | |
| | 3 | | 4 | | 4 | |
| | 5 | | 10 | | 10 | |
| | 4 | | 3 | | 4 | |
| | 3 | | 2 | | 4 | |
| | 3 | | 3 | | 3 | |
| | 4 | | 3 | | 8 | |
| | 5 | | 4 | | 6 | |
| | 3 | | 6 | | 8 | |
| | 10 | | 3 | | 10 | |
| | 3 | | 8 | | 10 | |
| | 6 | | 8 | | 4 | |
| | 6 | | 7 | | 5 | |
| | 4 | | 5 | | 4 | |
| | 3 | | 4 | | 6 | |
| | 3 | | 3 | | 8 | |
| | 4 | | 3 | | 3 | |
| | 8 | | 4 | | 6 | |
| | 8 | | 3 | | 10 | |
| | 3 | | 1 | | 3 | |
| | 3 | | 2 | | 3 | |
| | 3 | | 3 | | 8 | |
| | 2 | | 3 | | 3 | |
| | 3 | | 10 | | 4 | |
| | 4 | | 7 | | 3 | |
| | 3 | | 6 | | 3 | |
| | 3 | | 7 | | 3 | |
| | 10 | | 3 | | 2 | |
| | 10 | | 6 | | 10 | |
| | 10 | | 4 | | 2 | |
| | 3 | | 4 | | 2 | |
| | 4 | | 6 | | 3 | |
| | 3 | | 3 | | 5 | |
| | 8 | | 2 | | 6 | |
| | 7 | | 3 | | 3 | |
| | 4 | | 5 | | 10 | |
| | 3 | | 3 | | 4 | |
| | 3 | | 4 | | 10 | |
| | 4 | | 10 | | 3 | |
| | 8 | | 5 | | 3 | |
| | 7 | | 7 | | 4 | |
| | 3 | | 5 | | 5 | |
| | 3 | | 4 | | 10 | |
| | 3 | | 4 | | 3 | |
| | 8 | | 3 | | 3 | |
| | 3 | | 2 | | 10 | |
| | 2 | | 3 | | 10 | |

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|--|------|--|------|------|------|------|
| | 3 | | 3 | | 8 | |
| | 1 | | 3 | | 5 | |
| | 8 | | 2 | | 4 | |
| | 8 | | 4 | | | |
| | 8 | | 3 | | | |
| | 7 | | 4 | | | |
| | 7 | | 8 | | | |
| | 10 | | 8 | | | |
| | 6 | | 10 | | | |
| | 8 | | 6 | | | |
| | 8 | | 3 | | | |
| | 8 | | 4 | | | |
| | 8 | | 4 | | | |
| | 10 | | 2 | | | |
| | 10 | | 10 | | | |
| | 10 | | 10 | | | |
| | 6 | | 8 | | | |
| | 6 | | 4 | | | |
| | 8 | | 3 | | | |
| | 5 | | 7 | | | |
| | 3 | | 6 | | | |
| | 5 | | 7 | | | |
| | 4 | | 3 | | | |
| | 10 | | 4 | | | |
| | 8 | | 3 | | | |
| | 10 | | 3 | | | |
| | 4 | | 2 | | | |
| | 4 | | 10 | | | |
| | 3 | | 8 | | | |
| | 5 | | 3 | | | |
| | 10 | | 7 | | | |
| | 5.62 | | 4.76 | 4.69 | 5.28 | 7.33 |
| | 54 | | 37 | | 46 | |

| | | | | | | |
|-------------|--------------|-------------|--------------|-------------|--------------|-------------|
| 6 | 17 | | 18 | | 19 | |
| A 04 | 335 C 05 | | 334 D 02 | | 335 B 01 | |
| 17.3412167E | 48.9795500N | 17.3484000E | 48.9832167N | 17.3349333E | 48.9814667N | 17.3434336E |
| 18 | 183 | | 168 | | 188 | |
| Strážnice | LS Strážnice | | LS Strážnice | | LS Strážnice | |
| 5 | JSU | | JSU | | JSU, JS | |
| 5 | 99 | | 99 | | 100 | |
| /J, JL | JVJ | | JVJ | | | |

| 0 | 50 | | 22 | | 12 | |
|---|---|------------------------------|--|------------------------------|---|------------------------------|
| podrost <i>Carex dioica</i> . Porost samovolně v LP, JVJ. | Silně zmlazuje JVJ. Hustý a vysoký podrost <i>Urtica dioica</i> , <i>Solidago</i> sp. | | Hojně zmlazuje JVJ, nízký bylinný podrost. | | Velmi malá plocha, v okolí starší cca 20+ letý porost JS a také cca 100 letý porost JS. | |
| zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) |
| | 6 | | 3 | 7 | 1 | 10 |
| | 10 | | 3 | 6 | 1 | 3 |
| | 7 | | 4 | 8 | 2 | 4 |
| | 5 | | 4 | 10 | 1 | 6 |
| | 10 | | 3 | 7 | 2 | 4 |
| | 10 | | 2 | 8 | 2 | 3 |
| | 4 | | 1 | 5 | 2 | 4 |
| | 10 | | 2 | 8 | 3 | 3 |
| | 8 | | 2 | 6 | 1 | 1 |
| | 10 | | 3 | | 7 | 6 |
| | 10 | | 2 | | 2 | 9 |
| | 10 | | 4 | | 3 | 10 |
| | 7 | | 3 | | 8 | 8 |
| | 7 | | 2 | | 3 | 3 |
| | 8 | | 2 | | 5 | 10 |
| | 3 | | 1 | | 2 | 10 |
| | 10 | | 1 | | 3 | 6 |
| | 10 | | 2 | | 2 | 8 |
| | 10 | | 1 | | 2 | 7 |
| | 10 | | 1 | | 3 | 8 |
| | 6 | | 1 | | 5 | 8 |
| | 10 | | 2 | | 3 | 10 |
| | 5 | | 2 | | 2 | 6 |
| | 10 | | 3 | | 2 | 10 |
| | 7 | | 1 | | 1 | 9 |
| | 8 | | 3 | | 6 | 10 |
| | 10 | | 3 | | 3 | 8 |
| | 7 | | 1 | | 7 | 8 |
| | 6 | | 1 | | 10 | 10 |
| | 10 | | 5 | | 2 | 7 |
| | 6 | | 1 | | 2 | 3 |
| | 3 | | 3 | | 3 | 4 |
| | 3 | | 2 | | 3 | 3 |

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|--|----|--|----|--|----|---|
| | 5 | | 2 | | 3 | 3 |
| | 6 | | 2 | | 4 | 4 |
| | 6 | | 2 | | 2 | 4 |
| | 5 | | 1 | | 2 | 3 |
| | 10 | | 3 | | 1 | 5 |
| | 10 | | 2 | | 3 | 2 |
| | 10 | | 3 | | 2 | 3 |
| | 10 | | 2 | | 2 | 4 |
| | 10 | | 2 | | 8 | 5 |
| | 10 | | 2 | | 10 | 2 |
| | 8 | | 2 | | 2 | 2 |
| | 3 | | 3 | | 3 | 3 |
| | 10 | | 2 | | 6 | 2 |
| | 10 | | 2 | | 8 | 1 |
| | 5 | | 3 | | 5 | 1 |
| | 10 | | 2 | | 2 | 2 |
| | 10 | | 2 | | 2 | 2 |
| | 10 | | 3 | | 8 | |
| | 4 | | 4 | | 7 | |
| | 8 | | 3 | | 10 | |
| | 6 | | 8 | | 8 | |
| | 7 | | 8 | | 6 | |
| | 10 | | 6 | | 4 | |
| | 4 | | 4 | | 6 | |
| | 8 | | 3 | | 4 | |
| | 10 | | 10 | | 4 | |
| | 10 | | 10 | | 6 | |
| | 4 | | 6 | | 7 | |
| | 10 | | 4 | | 4 | |
| | 10 | | 3 | | | |
| | 10 | | 3 | | | |
| | 4 | | 1 | | | |
| | 8 | | 2 | | | |
| | 4 | | 1 | | | |
| | 8 | | 1 | | | |
| | 10 | | 3 | | | |
| | 10 | | 3 | | | |
| | 10 | | 10 | | | |
| | 10 | | 3 | | | |
| | 10 | | 1 | | | |
| | 4 | | 8 | | | |
| | 5 | | 10 | | | |
| | 5 | | 10 | | | |
| | 6 | | 9 | | | |
| | 8 | | 3 | | | |
| | 8 | | 4 | | | |
| | 3 | | 3 | | | |
| | 10 | | 2 | | | |
| | 10 | | 3 | | | |
| | 10 | | 3 | | | |

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|--|------|--|------|------|------|------|
| | 10 | | 1 | | | |
| | 5 | | 6 | | | |
| | 6 | | 3 | | | |
| | 7 | | 6 | | | |
| | 7 | | 6 | | | |
| | 10 | | 5 | | | |
| | 10 | | 6 | | | |
| | 6 | | 4 | | | |
| | 4 | | 6 | | | |
| | 3 | | 3 | | | |
| | 10 | | 2 | | | |
| | | | 6 | | | |
| | | | 3 | | | |
| | | | 2 | | | |
| | | | 1 | | | |
| | | | 2 | | | |
| | | | 2 | | | |
| | 7.72 | | 3.30 | 7.22 | 3.92 | 5.34 |
| | 84 | | 19 | | 40 | |

| 6 | 27 | | 28 | | 29 | |
|---|--|-------------|---|-------------|--|-------------|
| 09 | 343 A 11 | | 343 B 11 | | 345 B 6 | |
| 17.3076167E | 48.9273833N | 17.3065831E | 48.9265333N | 17.3055497E | 48.9223167N | 17.2963664E |
| 0 | 172 | | 186 | | 191 | |
| žnice | LS Strážnice | | LS Strážnice | | LS Strážnice | |
| U | JSU | | JSU | | JS | |
| 0 | 99 | | 98 | | 100 | |
| -, ORC, OL | BB | | ORC, DBL, BB, OL | | | |
| 7 | 117 | | 109 | | 58 | |
| <i>Acer negundo</i> . lé dřeviny jsou jen vtoušeně. | Hustý podrost zmlazení BB, v hlavní úrovni se ale nevyskytuje. | | Ostatní zastoupené dřeviny jsou převážně jen v podrostu. | | Bez zmlazení. Hustý podrost <i>Urtica dioica</i> vysoký cca 2 metry. | |

| zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) |
|------------------------------------|------------------------|------------------------------------|------------------------|------------------------------------|------------------------|------------------------------------|
| | 1 | 10 | 1 | 6 | 8 | |
| | 1 | 6 | 2 | 5 | 7 | |
| | 2 | 7 | 2 | 4 | 6 | |
| | 1 | 6 | 1 | 6 | 8 | |
| | 3 | | 2 | 6 | 5 | |
| | 6 | | 1 | 3 | 10 | |
| | 4 | | 1 | 9 | 10 | |
| | 2 | | 8 | 3 | 10 | |
| | 1 | | 3 | 2 | 10 | |
| | 3 | | 3 | 3 | 6 | |
| | 4 | | 2 | 9 | 4 | |
| | 1 | | 1 | 3 | 6 | |
| | 2 | | 1 | 6 | 5 | |
| | 2 | | 1 | | 7 | |
| | 2 | | 1 | | 6 | |
| | 2 | | 1 | | 5 | |
| | 1 | | 2 | | 8 | |
| | 2 | | 2 | | 6 | |
| | 7 | | 3 | | 5 | |
| | 2 | | 1 | | 5 | |
| | 3 | | 3 | | 5 | |
| | 2 | | 9 | | 5 | |
| | 2 | | 3 | | 6 | |
| | 2 | | 1 | | 6 | |
| | 2 | | 1 | | 8 | |
| | 4 | | 1 | | 6 | |
| | 3 | | 2 | | 10 | |
| | 4 | | 1 | | 10 | |
| | 7 | | 2 | | 5 | |
| | 4 | | 2 | | 10 | |
| | 4 | | 4 | | 7 | |
| | 2 | | 1 | | 5 | |
| | 2 | | 1 | | 6 | |
| | 2 | | 1 | | 7 | |
| | 1 | | 2 | | 4 | |
| | 2 | | 2 | | 4 | |
| | 2 | | 2 | | 5 | |
| | 2 | | 2 | | 6 | |
| | 1 | | 3 | | 10 | |
| | 1 | | 2 | | 8 | |
| | 2 | | 3 | | 8 | |
| | 2 | | 1 | | 8 | |
| | 1 | | 1 | | 8 | |
| | 2 | | 3 | | 7 | |
| | 3 | | 4 | | 8 | |

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|--|---|--|---|--|----|--|
| | 4 | | 1 | | 7 | |
| | 2 | | 2 | | 6 | |
| | 3 | | 2 | | 7 | |
| | 3 | | 2 | | 8 | |
| | 4 | | 2 | | 8 | |
| | 4 | | 6 | | 8 | |
| | 2 | | 7 | | 8 | |
| | 1 | | 1 | | 7 | |
| | 7 | | 1 | | 4 | |
| | 1 | | 2 | | 7 | |
| | 2 | | 1 | | 6 | |
| | 1 | | 1 | | 8 | |
| | | | 1 | | 8 | |
| | | | 2 | | 7 | |
| | | | 1 | | 10 | |
| | | | 1 | | 10 | |
| | | | 1 | | 9 | |
| | | | 1 | | 4 | |
| | | | 2 | | 7 | |
| | | | 1 | | 6 | |
| | | | 2 | | 7 | |
| | | | 2 | | 7 | |
| | | | 7 | | 6 | |
| | | | 4 | | 8 | |
| | | | 6 | | 6 | |
| | | | 2 | | 6 | |
| | | | 3 | | 7 | |
| | | | 4 | | 10 | |
| | | | 1 | | 8 | |
| | | | 1 | | 9 | |
| | | | 2 | | 7 | |
| | | | 3 | | 4 | |
| | | | 1 | | 5 | |
| | | | 1 | | 8 | |
| | | | 1 | | 8 | |
| | | | 1 | | 9 | |
| | | | 4 | | 4 | |
| | | | 5 | | 4 | |
| | | | 4 | | 10 | |
| | | | 1 | | 6 | |
| | | | 2 | | 7 | |
| | | | 2 | | 8 | |
| | | | 9 | | 5 | |
| | | | 8 | | 7 | |
| | | | 2 | | 8 | |
| | | | 2 | | 8 | |
| | | | 3 | | 6 | |
| | | | 6 | | 7 | |
| | | | 6 | | 7 | |
| | | | 1 | | 8 | |

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|--|------|------|------|------|------|--|
| | | | 1 | | 6 | |
| | | | 3 | | 4 | |
| | | | 1 | | 7 | |
| | | | 2 | | 7 | |
| | | | 2 | | 9 | |
| | 2.54 | 7.25 | 2.39 | 5.00 | 6.97 | |
| | 35 | | 29 | | 91 | |

| | | | | | | |
|------------------------------|--|------------------------------|--|------------------------------|--|------------------------------|
| 6 | 37 | | 38 | | 39 | |
| E 05 | 503 N 04 | | 503 N 04a | | 510 D 06 | |
| 17.4269500E | 48.9528667N | 17.5089669E | 48.9535000N | 17.5111664E | 48.8979333N | 17.5559167E |
| 10 | 314 | | 314 | | 542 | |
| žnice | LS Strážnice | | LS Strážnice | | LS Strážnice | |
| 5 | JS | | JS | | JS | |
| 5 | 100 | | 100 | | 93 | |
| 5 | | | | | BO, DBL, LP, OS, SM, BK, KL, MD | |
| 4 | 42 | | 42 | | 63 | |
| rost JS, v okolí , SM. | Porost je větrolam v polích mimo lesní komplex. Složen pouze ze dvou až tří řad stromů. Pro nedostatek jedinců není zhodnoceno 100 stromů, byly zhodnoceni všichni jedinci na ploše. | | Porost je větrolam v polích mimo lesní komplex. Složen pouze ze dvou až tří řad stromů. Pro nedostatek jedinců není zhodnoceno 100 stromů, byly zhodnoceni všichni jedinci na ploše. Podrost <i>Prunus spinosa</i> na části porostu. | | Hustě zmlazuje LP, KL. Porost s cca 60% zastoupením JS, asi ovlivněno předchozí těžbou napadených jedinců. | |
| zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) |
| | 5 | | 5 | | 4 | 6 |
| | 6 | | 5 | | 4 | 3 |
| | 3 | | 4 | | 6 | |
| | 4 | | 5 | | 4 | |
| | 5 | | 7 | | 4 | |
| | 4 | | 6 | | 3 | |
| | 4 | | 8 | | 2 | |

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|--|---|--|---|--|----|--|
| | 6 | | 7 | | 3 | |
| | 4 | | 4 | | 2 | |
| | 3 | | 4 | | 1 | |
| | 3 | | 6 | | 2 | |
| | 4 | | 8 | | 5 | |
| | 3 | | 4 | | 6 | |
| | 5 | | 5 | | 3 | |
| | 6 | | 4 | | 4 | |
| | 5 | | 6 | | 3 | |
| | 7 | | 4 | | 3 | |
| | 4 | | 4 | | 4 | |
| | 4 | | 5 | | 3 | |
| | 5 | | 3 | | 8 | |
| | 3 | | 3 | | 7 | |
| | 3 | | 6 | | 4 | |
| | 4 | | 4 | | 3 | |
| | 3 | | 5 | | 3 | |
| | 2 | | 3 | | 4 | |
| | 3 | | 6 | | 4 | |
| | 3 | | 3 | | 4 | |
| | 2 | | 4 | | 7 | |
| | 2 | | 4 | | 5 | |
| | 5 | | 8 | | 6 | |
| | 3 | | 4 | | 6 | |
| | 2 | | 7 | | 6 | |
| | 2 | | 7 | | 5 | |
| | 3 | | 8 | | 4 | |
| | 4 | | 4 | | 4 | |
| | 4 | | 4 | | 8 | |
| | 5 | | 8 | | 3 | |
| | 4 | | 7 | | 2 | |
| | 3 | | 4 | | 3 | |
| | 4 | | 8 | | 2 | |
| | 6 | | 4 | | 3 | |
| | 6 | | 5 | | 3 | |
| | 3 | | 3 | | 6 | |
| | | | 3 | | 7 | |
| | | | 3 | | 4 | |
| | | | 3 | | 3 | |
| | | | 4 | | 3 | |
| | | | 5 | | 10 | |
| | | | 6 | | 10 | |
| | | | 4 | | 3 | |
| | | | 4 | | 3 | |
| | | | 3 | | 4 | |
| | | | 6 | | 3 | |
| | | | 8 | | 2 | |
| | | | 8 | | 1 | |
| | | | 4 | | 2 | |
| | | | | | | |

| 6 | 47 | | 48 | | 49 | |
|---|--|------------------------------------|--|------------------------------------|--|------------------------------------|
| 3 06 | 412 E 04b | | 413 G 07 | | 413 J 05b | |
| 16.9755339E | 49.5943000N | 16.9751664E | 49.5942669N | 16.9717997E | 49.5932167N | 16.9775997E |
| 7 | 337 | | 343 | | 340 | |
| stějov | LS Prostějov | | LS Prostějov | | LS Prostějov | |
| 5 | JS | | JS | | JS | |
| 5 | 95 | | 99 | | 100 | |
| TPC | OL, HB, BK, KL, AK | | JD | | | |
| 5 | 40 | | 75 | | 50 | |
| ě nivě potoka, h pramenů - vodou. Nízký ica dioica a obytové znaky ousední porost 5 04. | Břehový porost, kamenitá půda, podmáčená. Téměř navazuje na porost 413 J 05b, který byl již částečně smýcen kvůli pokročilé mortalitě v důsledku infekce <i>Ch. fraxinea</i> . | | Nedostatek jedinců k hodnocení. Porost v nivě potoka, kamenitá půda. Vtroušeně jedinci OL, SM, KL, JD cca stejného stáří, zmlazuje SM, KL. Téměř navazuje na porosty 412 E 04b a 413 J 05b, které se nachází po proudu potoka. | | Část porostu zmýcena z důvodu pokročilé infekce <i>Ch. fraxinea</i> . Ponechání pouze "životaschopní jedinci"- možnost zkreslení výsledku hodnocení, porost byl dříve v horším stavu. | |
| zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) |
| | 6 | | 3 | | 2 | |
| | 9 | | 4 | | 1 | |
| | 8 | | 3 | | 2 | |
| | 7 | | 5 | | 2 | |
| | 4 | | 4 | | 3 | |
| | 5 | | 6 | | 3 | |
| | 6 | | 5 | | 2 | |
| | 8 | | 5 | | 3 | |
| | 8 | | 4 | | 4 | |
| | 6 | | 4 | | 2 | |
| | 7 | | 6 | | 3 | |
| | 6 | | 4 | | 3 | |
| | 6 | | 5 | | 3 | |
| | 8 | | 6 | | 2 | |
| | 8 | | 6 | | 1 | |
| | 8 | | 4 | | 2 | |
| | 4 | | 3 | | 3 | |
| | 3 | | 4 | | 3 | |
| | 7 | | 4 | | 3 | |
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| | 3 | | 7 | | 4 | |
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| | 6 | | 5 | | 1 | |
| | 7 | | 3 | | 4 | |
| | 7 | | 4 | | 3 | |
| | 5 | | 4 | | 8 | |
| | 6 | | 6 | | 6 | |
| | 5 | | 4 | | 3 | |
| | 8 | | 8 | | 3 | |
| | 3 | | 4 | | 1 | |
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| | 8 | | 3 | | 2 | |
| | 3 | | 8 | | 2 | |
| | 6 | | 7 | | 2 | |
| | 4 | | 7 | | 3 | |
| | 3 | | 8 | | 3 | |
| | 8 | | 6 | | 2 | |
| | 3 | | 6 | | 2 | |
| | 8 | | 8 | | 3 | |
| | 8 | | 7 | | 5 | |
| | 5 | | 5 | | 8 | |
| | 4 | | 6 | | 4 | |
| | 9 | | 5 | | 3 | |
| | 10 | | 7 | | 6 | |
| | 4 | | 8 | | 4 | |
| | 3 | | 7 | | 5 | |
| | 3 | | 8 | | 4 | |
| | 10 | | 3 | | 6 | |
| | 8 | | 4 | | 3 | |
| | 5 | | 4 | | 4 | |
| | 6 | | 8 | | 4 | |
| | 6 | | 4 | | 3 | |
| | 8 | | 5 | | 1 | |
| | 6 | | 7 | | 3 | |
| | 6 | | 8 | | 5 | |
| | 5 | | 8 | | 6 | |
| | 4 | | 7 | | 3 | |
| | 7 | | 4 | | 5 | |
| | 8 | | 4 | | 5 | |
| | 7 | | 8 | | 2 | |
| | 7 | | 3 | | 3 | |
| | 6 | | 2 | | 3 | |
| | 6 | | 3 | | 3 | |
| | 5 | | 2 | | 7 | |
| | 6 | | 3 | | 6 | |
| | 4 | | 7 | | 4 | |
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| | 8 | | 7 | | 8 | |
| | 3 | | | | 7 | |
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| | 7 | | | | 3 | |
| | 10 | | | | 3 | |
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| | 9 | | | | 4 | |
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| | 6.08 | | 5.23 | | 3.62 | |
| | 73 | | 55 | | 23 | |

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|-------------|----------------|-------------|--------------------|-------------|--------------|-------------|
| 6 | 57 | | 58 | | 59 | |
| 04b | 901 B 05 | | 901 C 01a | | 901 C 04b | |
| 17.3326000E | 49.4575000N | 17.3308000E | 49.4529833N | 17.3299333E | 49.4543667N | 17.3322833E |
| 02 | 201 | | 205 | | 203 | |
| stějov | LS Prostějov | | LS Prostějov | | LS Prostějov | |
| 5 | JS | | JS | | JS | |
| 5 | 95 | | 90 | | 95 | |
| P, KL | LP, BR, BK, KL | | DB, JL, LP, HB, AK | | LP | |
| 0 | 55 | | 7 | | 40 | |

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| zký bylinný ízkosti velké ohyb vzduchu, i půda. Ostatní e vtroušeně. | Hustý a cca 1m vysoký podrost <i>Urtica dioica</i> a ostružiníku. Ostatní dřeviny pouze vtroušeně. | Oplocenka, výsadba JS postupně rekonstruována na jiné dřeviny: DB, JL, LP, HB, nalétá AK, ponecání jedinci zatím vykazují poměrně dobrou kondici, ale podle info revírníka v této lokalitě probíhá infekce rychle a zdánlivě zdraví jedinci odumírají druhým rokem infekce. | Hustý bylinný podrost, kopřivy. Porost sousedí s cca 2 ha holinou. Je patrný vliv větru, protože se zde vyskytují vyrácení jedinci JS, patrná hniloba na kořenovém systému. |
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| zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) |
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| | 3 | | 10 | | 8 | |
| | 3 | | 10 | | 7 | |
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| | 5 | | 3 | | 8 | |
| | 4 | | 6 | | 10 | |
| | 4 | | 5 | | 5 | |
| | 4 | | 2 | | 5 | |
| | 4 | | 3 | | 7 | |
| | 3 | | 10 | | 10 | |
| | 3 | | 4 | | 10 | |
| | 6 | | 4 | | 7 | |
| | 3 | | 3 | | 4 | |
| | 3 | | 4 | | 4 | |
| | 7 | | 4 | | 3 | |
| | 6 | | 5 | | 8 | |
| | 4 | | 3 | | 6 | |
| | 3 | | 2 | | 6 | |
| | 3 | | 3 | | 3 | |
| | 3 | | 3 | | 7 | |
| | 5 | | 6 | | 8 | |
| | 3 | | 3 | | 6 | |
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| | 2 | | 5 | | 6 | |
| | 1 | | 3 | | 5 | |
| | 2 | | 3 | | 8 | |
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| | 3 | | 4 | | 8 | |
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| | 1 | | 5 | | 8 | |
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| | 3 | | 6 | | 3 | |
| | 2 | | 3 | | 3 | |
| | 10 | | 2 | | 4 | |
| | 6 | | 2 | | 6 | |
| | 3 | | 3 | | 6 | |
| | 3 | | 3 | | 4 | |
| | 2 | | 5 | | 10 | |
| | 2 | | 3 | | 10 | |
| | 5 | | 4 | | 8 | |
| | 3 | | 4 | | 10 | |
| | 3 | | 6 | | 5 | |
| | 3 | | 3 | | 6 | |
| | 2 | | 4 | | 4 | |
| | 4 | | 5 | | 8 | |
| | 4 | | 3 | | 10 | |
| | 3 | | 3 | | 5 | |
| | 3 | | 4 | | 6 | |
| | 3 | | 3 | | 5 | |
| | 3 | | 3 | | 3 | |
| | 2 | | 2 | | 10 | |
| | 4 | | 4 | | 10 | |
| | 3 | | 4 | | 3 | |
| | 5 | | 3 | | 8 | |
| | 4 | | 4 | | 6 | |
| | 3 | | 4 | | 3 | |
| | 3 | | 5 | | 7 | |
| | 2 | | 5 | | 7 | |
| | 1 | | 6 | | 8 | |
| | 1 | | 3 | | 6 | |
| | 2 | | 4 | | 3 | |
| | 3 | | 4 | | 8 | |
| | 1 | | 3 | | 3 | |
| | 6 | | 3 | | 3 | |
| | 3 | | 4 | | 3 | |
| | 5 | | 3 | | 5 | |
| | 4 | | 4 | | 1 | |
| | 3 | | 3 | | 8 | |
| | 3 | | 3 | | 10 | |
| | 3 | | 3 | | 6 | |
| | 4 | | 3 | | 8 | |
| | 7 | | 4 | | 5 | |
| | 6 | | 5 | | 7 | |
| | 4 | | 4 | | 8 | |
| | 3 | | 3 | | 4 | |

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|--|------|--|------|--|------|--|
| | 3 | | 6 | | 2 | |
| | 1 | | 4 | | 3 | |
| | 2 | | 10 | | 3 | |
| | 1 | | 4 | | 4 | |
| | 4 | | 3 | | 10 | |
| | 3 | | 3 | | 10 | |
| | 3 | | 2 | | 7 | |
| | 2 | | 3 | | 7 | |
| | 1 | | 1 | | 3 | |
| | 1 | | 3 | | 7 | |
| | 2 | | 3 | | 8 | |
| | 3 | | 3 | | 7 | |
| | 3 | | 5 | | 7 | |
| | 1 | | 5 | | 3 | |
| | 5 | | 3 | | 8 | |
| | 5 | | 3 | | 4 | |
| | 4 | | 3 | | 3 | |
| | 6 | | 2 | | 3 | |
| | 3.34 | | 4.01 | | 6.13 | |
| | 17 | | 51 | | 69 | |

| 6 | 67 | | 68 | | 69 | |
|---|---|------------------------------------|--|------------------------------------|---|------------------------------------|
| 03 | 908 B 05a | | 908 B 10 | | 911 B 04a | |
| 17.3330169E | 49.4024333N | 17.3062500E | 49.4024333N | 17.3052833E | 49.4114833N | 17.3393669E |
| 9 | 210 | | 212 | | 202 | |
| stějov | LS Prostějov | | LS Prostějov | | LS Prostějov | |
| š | JS | | JS | | JS | |
| 0 | 100 | | 98 | | 100 | |
| | | | DB, BR | | | |
| 7 | 47 | | 105 | | 38 | |
| stý podrost ca, hojně ra. Okrajový rost. | Kotlík v porostu 908 B 10. Souvislý bylinný podrost. Odvodněno sítí kanálů. | | Starý JS porost, na břehu odvodňovacích kanálů, zprostředkovaně obnověn kotlíkem 908 B 05a. Málo jedinců. | | Souvislý podrost <i>Calamagrostis</i> sp., <i>Urtica dioica</i> . Porost vedle holin - dobře proudí vzduch. | |
| zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) |

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| | 3 | | 1 | | 4 | |
| | 3 | | 7 | | 8 | |
| | 5 | | 6 | | 4 | |
| | 3 | | 6 | | 6 | |
| | 3 | | 6 | | 5 | |
| | 4 | | 3 | | 4 | |
| | 6 | | 5 | | 4 | |
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| | 5 | | 4 | | 4 | |
| | 6 | | 6 | | 6 | |
| | 7 | | 4 | | 3 | |
| | 3 | | 3 | | 3 | |
| | 2 | | 4 | | 3 | |
| | 6 | | 4 | | 4 | |
| | 7 | | 4 | | 2 | |
| | 4 | | 5 | | 3 | |
| | 8 | | 5 | | 4 | |
| | 4 | | 6 | | 3 | |
| | 4 | | 7 | | 7 | |
| | 3 | | 4 | | 5 | |
| | 1 | | 3 | | 2 | |
| | 3 | | 4 | | 8 | |
| | 4 | | 4 | | 6 | |
| | 7 | | 3 | | 8 | |
| | 3 | | 3 | | 2 | |
| | 6 | | 2 | | 7 | |
| | 3 | | 6 | | 5 | |
| | 7 | | 3 | | 5 | |
| | 9 | | 4 | | 3 | |
| | 2 | | 3 | | 8 | |
| | 8 | | 5 | | 3 | |
| | 10 | | 4 | | 3 | |
| | 2 | | 3 | | 3 | |
| | 3 | | 7 | | 3 | |
| | 6 | | 3 | | 4 | |
| | 4 | | 4 | | 8 | |
| | 3 | | 4 | | 7 | |
| | 4 | | 4 | | 3 | |
| | 4 | | 3 | | 3 | |
| | 3 | | 2 | | 2 | |
| | 3 | | 3 | | 6 | |
| | 3 | | 3 | | 7 | |
| | 4 | | 2 | | 3 | |
| | 6 | | 1 | | 3 | |
| | 8 | | 3 | | 4 | |
| | 8 | | 3 | | 3 | |
| | 10 | | 3 | | 3 | |
| | 3 | | 3 | | 2 | |
| | 3 | | 3 | | 3 | |
| | 6 | | 4 | | 8 | |

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|----|---|----|
| 8 | 6 | 7 |
| 7 | 2 | 8 |
| 1 | 4 | 6 |
| 9 | 5 | 5 |
| 4 | 3 | 3 |
| 3 | 2 | 8 |
| 5 | 3 | 3 |
| 10 | | 4 |
| 3 | | 8 |
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| 1 | | 2 |
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| 3 | | 8 |
| 3 | | 10 |
| 8 | | 2 |
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| | 5.10 | | 3.91 | | 4.50 | |
| | 50 | | 88 | | 39 | |

| 6 | 77 | | 78 | | 79 | |
|--|---|------------------------------------|---|------------------------------------|---|------------------------------------|
| ce 1 | Chlívce 2 | | Vápenka | | Bišík | |
| 16.1244000E | 50.5284667N | 16.1349831E | 50.5368833N | 16.1448167E | 50.5426167N | 16.1502331E |
| IO | 500 | | 450 | | 500 | |
| umovsko | CHKO Broumovsko | | CHKO Broumovsko | | CHKO Broumovsko | |
| 5 | JS | | JS | | JS | |
| IO | 100 | | 100 | | 95 | |
| | | | | | Acer tataricum | |
| 0 | 90 | | 100 | | 120 | |
| ní komunikace vní část delší je. | Alej podél místní komunikace v údolí říčky. Druhá část delší aleje. | | Alej podél místní komunikace u obce Vápenka. | | Alej podél místní komunikace u obce Vlášenska - Bišík. | |
| zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) |
| | 7 | | 5 | | 3 | |
| | 4 | | 6 | | 5 | |
| | 4 | | 4 | | 5 | |
| | 4 | | 7 | | 5 | |
| | 4 | | 3 | | 3 | |
| | 2 | | 7 | | 3 | |
| | 3 | | 6 | | 2 | |
| | 3 | | 5 | | 3 | |
| | 3 | | 6 | | 1 | |
| | 4 | | 3 | | 4 | |
| | 4 | | 3 | | 3 | |
| | 2 | | 4 | | 4 | |
| | 7 | | 6 | | 4 | |

| 17.649975E | 59.899531N | 17.631565E | 59.782637N | 17.632316E | 59.814997N | 17.669502E |
|---|---|------------------------------------|--|------------------------------------|---|------------------------------------|
| | | | | | | |
| lsko | Švédsko | | Švédsko | | Švédsko | |
| š | JS | | JS | | JS | |
| 5 | 95 | | 90 | | 95 | |
| L | KL | | KL, OL, JV, BR | | KL | |
| 0 | 130 | | 40 | | 100 | |
| ce u mateřské Uppsala, ě navazuje na porost. | Solitary a malá alej kolem hřbitova a mohyl Gamla Uppsala, upravovaný trávník - bez opadu. | | Břehový porost a několik jedinců v prořídlem porostu OL,JV,BR, širší věkové rozpětí uveden střední věk. | | Alej na upravovaném trávníku v blízkosti řeky. | |
| zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) |
| | 5 | | 5 | | 3 | |
| | 6 | | 7 | | 2 | |
| | 5 | | 3 | | 3 | |
| | 3 | | 4 | | 3 | |
| | 4 | | 5 | | 4 | |
| | 5 | | 3 | | 1 | |
| | 2 | | 3 | | 1 | |
| | 4 | | 2 | | 5 | |
| | 2 | | 3 | | 1 | |
| | 3 | | 1 | | 3 | |
| | 6 | | 1 | | 2 | |
| | 1 | | 2 | | 2 | |
| | 6 | | 3 | | 2 | |
| | 3 | | 3 | | 1 | |
| | 3 | | 1 | | 1 | |
| | 4 | | 3 | | 1 | |
| | 1 | | 4 | | 2 | |
| | 6 | | 3 | | 2 | |
| | 6 | | 4 | | 2 | |
| | 4 | | 1 | | 2 | |
| | 2 | | 2 | | 3 | |
| | 1 | | 4 | | 4 | |
| | 3 | | 3 | | 3 | |
| | 2 | | 2 | | 2 | |
| | 5 | | 1 | | 3 | |
| | | | 5 | | 3 | |
| | | | 6 | | 1 | |
| | | | 1 | | 2 | |
| | | | 7 | | 4 | |
| | | | 2 | | 4 | |
| | | | 6 | | 3 | |
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| | 3.68 | | 3.23 | | 2.34 | |
| | 72 | | 23 | | 40 | |

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|--|---|------------------------------|--|------------------------------|---|------------------------------|
| 6 | 97 | | 98 | | 99 | |
| rytnice 5 | Rokytnice 6 | | Rokytnice 7 | | Rokytnice 8 | |
| 15.4820514E | 50.7411586N | 15.4903050E | 50.7430372N | 15.4915933E | 50.7446458N | 15.4939486E |
| 0 | 760 | | 790 | | 830 | |
| nad Jizerou | Rokytnice nad Jizerou | | Rokytnice nad Jizerou | | Rokytnice nad Jizerou | |
| š | JS | | JS | | JS | |
| 0 | 90 | | 90 | | 90 | |
| L | KL | | KL, VR, OS | | KL | |
| 0 | 80 | | 50 | | 20 | |
| KL stejného věku, podobně zmlazení, na území, kde dominuje JS, v území potoka. | Vzrostlé stromy na břehu potoka, ale ne přímo v něm, sušší příkrý svah. | | Břehový porost na svazích s prameny, uzavřené údolí. | | Mladý porost JS a KL. KL stáří cca 80-100 let | |
| zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) |
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| | 5 | | 5 | | 4 | |

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|--|---|--|---|--|---|--|
| | 3 | | 3 | | 5 | |
| | 3 | | 3 | | 3 | |
| | 2 | | 4 | | 3 | |
| | 3 | | 2 | | 1 | |
| | 1 | | 1 | | 2 | |
| | 1 | | 2 | | 1 | |
| | 3 | | 1 | | 3 | |
| | 1 | | 3 | | 1 | |
| | 2 | | 2 | | 2 | |
| | 2 | | 1 | | 2 | |
| | 1 | | 2 | | 2 | |
| | 1 | | 1 | | 3 | |
| | 4 | | 3 | | 1 | |
| | 3 | | 2 | | 1 | |
| | 7 | | 1 | | 1 | |
| | 3 | | 2 | | 2 | |
| | 4 | | 2 | | 4 | |
| | 3 | | 1 | | 1 | |
| | 3 | | 2 | | 2 | |
| | 2 | | 3 | | 1 | |
| | 3 | | 7 | | 1 | |
| | 4 | | 2 | | 3 | |
| | 3 | | 3 | | 2 | |
| | 1 | | 3 | | 1 | |
| | 3 | | 4 | | 2 | |
| | 1 | | 1 | | 1 | |
| | 2 | | 3 | | 1 | |
| | 3 | | 1 | | 2 | |
| | 1 | | 4 | | 1 | |
| | 3 | | 2 | | 2 | |
| | | | 2 | | 2 | |
| | | | 1 | | 2 | |
| | | | 2 | | 1 | |
| | | | 3 | | 3 | |
| | | | 3 | | 2 | |
| | | | 1 | | 2 | |
| | | | 2 | | 2 | |
| | | | 2 | | 1 | |
| | | | 2 | | 2 | |
| | | | 1 | | 2 | |
| | | | 2 | | 3 | |
| | | | 1 | | 1 | |
| | | | 3 | | 2 | |
| | | | 4 | | 1 | |
| | | | 1 | | 2 | |
| | | | 1 | | 2 | |
| | | | 1 | | 1 | |
| | | | 1 | | 7 | |
| | | | 2 | | 3 | |
| | | | 2 | | 6 | |

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|--|------|--|------|--|------|--|
| | 2.61 | | 2.19 | | 2.03 | |
| | 55 | | 4 | | 7 | |

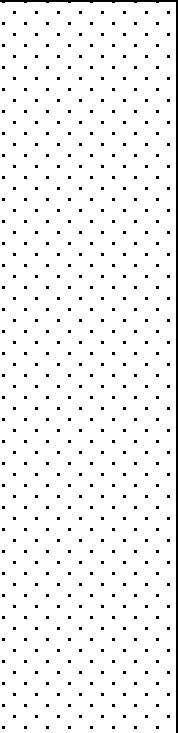
| | | | | | | |
|------------------------------------|------------------------|------------------------------------|------------------------|------------------------------------|------------------------|------------------------------------|
| 106 | 107 | | 108 | | 109 | |
| 13 | 4-402 | | 4-409 | | 5-517 | |
| 17.7660106E | 49.1438964N | 17.9881244E | 49.0996361N | 18.0030575E | 49.1762589N | 17.7365056E |
| 15 | 435 | | 370 | | 390 | |
| Luhačovice | LS Luhačovice | | LS Luhačovice | | LS Luhačovice | |
| 5 | JS | | JS | | JS | |
| 0 | 80 | | 90 | | 80 | |
| L | KL | | BK | | BK, KL | |
| 0 | 19 | | 40 | | 70 | |
| 105 | LT 3H6 | | LT 3D5 | | LT 3B2 | |
| zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) |
| 5 | 2 | | 6 | | 5 | |
| 6 | 9 | | 8 | | 5 | |
| 5 | 4 | | 2 | | 6 | |
| 2 | 6 | | 2 | | 5 | |
| 8 | 2 | | 3 | | 7 | |
| 6 | 6 | | 6 | | 3 | |
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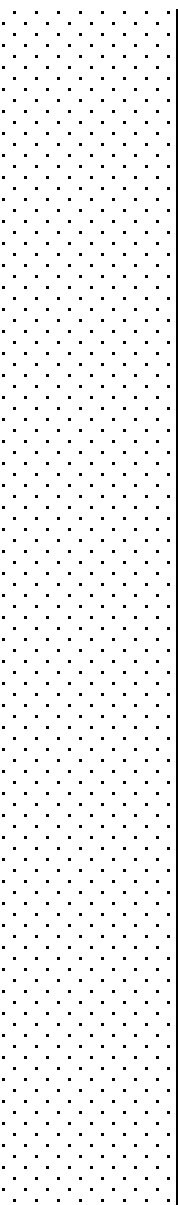
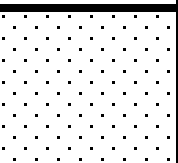
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| zmlazení (pokud je přítomno) | hlavní etáž porostu | zmlazení (pokud je přítomno) |
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| 6.50 | 6.57 | |
| | 86 | |

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| 315 A 04 | |
| 49.0467333N | 17.4168167E |
| 191 | |
| LS Strážnice | |
| JS | |
| 100 | |
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| 39 | |
| Podrost hustě <i>Urtica dioica</i> , výskyt <i>Sambucus nigra</i> . | |
| hlavní etáž porostu | zmlazení (pokud je přítomno) |
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| 20 | |
| 335 F 14/3 | |
| 48.9766500N | 17.3457333E |
| 186 | |
| LS Strážnice | |
| JSU | |
| 98 | |
| OL, TPC | |

142

Jedná se jen o několik
vzrostlých 143 letých jedinců
v cca 30 letém porostu JS,
celý porost oplocen -
rezervace?

hlavní etáž
porostu

zmlazení
(pokud je
přítomno)

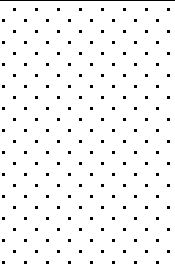
| hlavní etáž porostu | zmlazení (pokud je přítomno) |
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| 6.13 | 6.50 |
| 68 | |

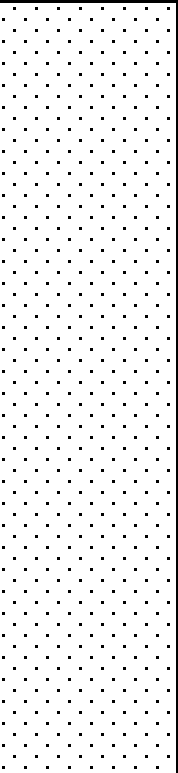
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| 40 | |
| 516 A 06 | |
| 48.8924003N | 17.5510564E |
| 562 | |
| LS Strážnice | |
| JS | |
| 92 | |
| MD, LP, KL | |
| 64 | |
| <p>Porost JS s cca 8% zastoupením ostatních dřevin , smíšené skupinové. Jedinci JS, kteří rostou v nesmíšených skupinách jsou zpravidla mnohem více napadeni - horší zdr. stav než jedinci roztroušení ve skupinách ostatních dřevin.</p> | |
| hlavní etáž porostu | zmlazení (pokud je přítomno) |
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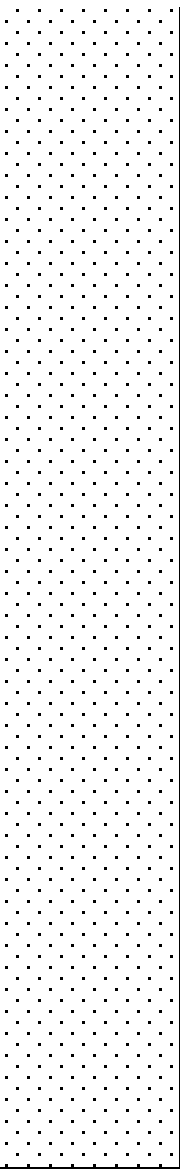
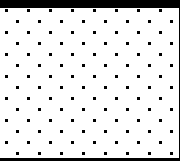
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| 4.56 | |
| 37 | |



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| 50 | |
| 414 E 04c | |
| 49.5856667N | 16.9842000E |
| 321 | |
| LS Prostějov | |
| JS | |
| 99 | |
| OS, KL, OL, SM, JV | |
| 39 | |
| <p>Víceetážový porost, nivní porost, podmáčeno silně, někteří jedinci stojí přímo ve vodě. Porost roste na místě, kde se ukládají říční sedimenty před hrází tvořenou cestou, povrch půdy je opakovaně překrýván novým materiálem.</p> | |
| hlavní etáž porostu | zmlazení (pokud je přítomno) |
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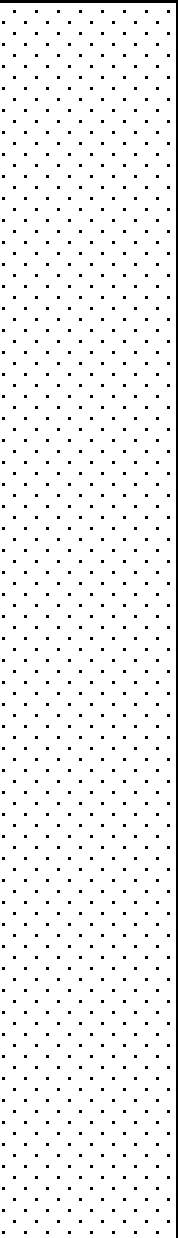
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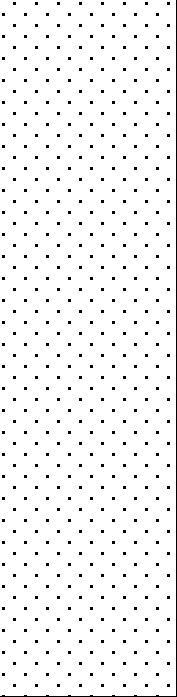
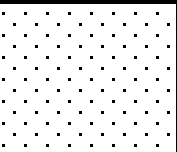
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| 5.29 | 6.93 |
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| 60 | |
| 901 C 05a | |
| 49.4556833N | 17.3300503E |
| 203 | |
| LS Prostějov | |
| JS | |
| 95 | |
| LP, KL, OL | |
| 55 | |

Hustý podrost kopřiv. Silné sekundární napadení *Leperisinus fraxini*, někteří jedinci až 100% plochy kmene.

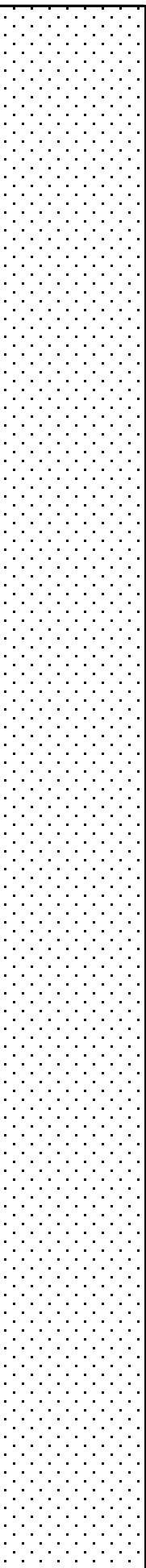
| hlavní etáž porostu | zmlazení (pokud je přítomno) |
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| 6.22 | |
| 67 |  |

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| 70 | |
| 912 C 02a | |
| 49.4140333N 17.3606667E | |
| 199 | |
| LS Prostějov | |
| JS | |
| 90 | |
| LP | |
| 16 | |
| Zmlazuje LP pařezově, zajímavé je, že se zde vyskytují jedinci buď skoro odumřelí nebo naopak relativně v dobré kondici s absencí jakéhokoliv přechodu. | |
| hlavní etáž porostu | zmlazení (pokud je přítomno) |
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| 80 | |
| Byzhradec x | |
| 50.2061500N | 16.2135669E |
| 300 | |
| Byzhradec | |
| JS | |
| 90 | |
| KL, LP | |
| 60 | |
| <p>Hustý podrost <i>Calamagrostis</i> sp., <i>Rubus</i> sp. Nízké zakmenění - znatelné nahodilé těžby.</p> | |
| hlavní etáž porostu | zmlazení (pokud je přítomno) |
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| 100 | |
| 1-106 | |
| 49.1177511N | 17.8097314E |
| 340 | |
| LS Luhačovice | |
| JS | |
| 100 | |
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| 14 | |
| LT 2S5 | |
| hlavní etáž porostu | zmlazení (pokud je přítomno) |
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| 6-609 | |
| 49.1335981N 17.7184389E | |
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| LS Luhačovice | |
| JS | |
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| BK | |
| 71 | |
| LT 3L1 | |
| hlavní etáž porostu | zmlazení (pokud je přítomno) |
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2. Inventarizace

| Evidenční č. plochy | Lokalita | Druh lokality | Zeměpisná šířka | Zeměpisná délka |
|---------------------|--------------|---------------|-----------------|-----------------|
| 1 | LS Strážnice | porost | 48.9270667N | 17.0786164E |
| 2 | LS Strážnice | porost | 48.9147333N | 17.0602500E |
| 3 | LS Strážnice | porost | 48.8807833N | 17.0676997E |
| 4 | LS Strážnice | porost | 48.8886500N | 17.2127167E |
| 5 | LS Strážnice | porost | 48.9054667N | 17.2667164E |
| 6 | LS Strážnice | porost | 48.9038000N | 17.2523667E |
| 7 | LS Strážnice | porost | 48.8985000N | 17.2418000E |
| 8 | LS Strážnice | porost | 49.0601667N | 17.4306333E |
| 9 | LS Strážnice | porost | 49.0450833N | 17.4235831E |
| 10 | LS Strážnice | porost | 49.0467333N | 17.4168167E |
| 11 | LS Strážnice | porost | 49.0331000N | 17.4164167E |
| 12 | LS Strážnice | porost | 49.0317500N | 17.4100003E |
| 13 | LS Strážnice | porost | 49.0330667N | 17.3947667E |
| 14 | LS Strážnice | porost | 49.0229167N | 17.3978333E |
| 15 | LS Strážnice | porost | 48.9781167N | 17.3427336E |
| 16 | LS Strážnice | porost | 48.9795500N | 17.3412167E |
| 17 | LS Strážnice | porost | 48.9795500N | 17.3484000E |
| 18 | LS Strážnice | porost | 48.9832167N | 17.3349333E |
| 19 | LS Strážnice | porost | 48.9814667N | 17.3434336E |
| 20 | LS Strážnice | porost | 48.9766500N | 17.3457333E |
| 21 | LS Strážnice | porost | 48.9695000N | 17.3403997E |
| 22 | LS Strážnice | porost | 48.9399667N | 17.3379003E |
| 23 | LS Strážnice | porost | 48.9358167N | 17.3272667E |
| 24 | LS Strážnice | porost | 48.9340667N | 17.3331669E |
| 25 | LS Strážnice | porost | 48.9339333N | 17.3022000E |
| 26 | LS Strážnice | porost | 48.9299000N | 17.3076167E |
| 27 | LS Strážnice | porost | 48.9273833N | 17.3065831E |
| 28 | LS Strážnice | porost | 48.9265333N | 17.3055497E |
| 29 | LS Strážnice | porost | 48.9223167N | 17.2963664E |
| 30 | LS Strážnice | porost | 48.9246822N | 17.2860306E |
| 31 | LS Strážnice | porost | 48.9114167N | 17.2816833E |
| 32 | LS Strážnice | porost | 48.9053000N | 17.2732500E |
| 33 | LS Strážnice | porost | 48.9018167N | 17.2702333E |
| 34 | LS Strážnice | porost | 48.9010500N | 17.2659831E |
| 35 | LS Strážnice | porost | 48.8966500N | 17.2652500E |
| 36 | LS Strážnice | porost | 48.8266500N | 17.4269500E |
| 37 | LS Strážnice | porost | 48.9528667N | 17.5089669E |
| 38 | LS Strážnice | porost | 48.9535000N | 17.5111664E |
| 39 | LS Strážnice | porost | 48.8979333N | 17.5559167E |
| 40 | LS Strážnice | porost | 48.8924003N | 17.5510564E |
| 41 | LS Prostějov | porost | 49.5779000N | 16.7624331E |
| 42 | LS Prostějov | porost | 49.6021333N | 16.8186000E |

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|----|-----------------|--------|-------------|-------------|
| 43 | LS Prostějov | porost | 49.6052669N | 16.8488997E |
| 44 | LS Prostějov | porost | 49.6447667N | 16.8927667E |
| 45 | LS Prostějov | porost | 49.6020833N | 16.9779500E |
| 46 | LS Prostějov | porost | 49.6042606N | 16.9755339E |
| 47 | LS Prostějov | porost | 49.5943000N | 16.9751664E |
| 48 | LS Prostějov | porost | 49.5942669N | 16.9717997E |
| 49 | LS Prostějov | porost | 49.5932167N | 16.9775997E |
| 50 | LS Prostějov | porost | 49.5856667N | 16.9842000E |
| 51 | LS Prostějov | porost | 49.6711833N | 16.9690167E |
| 52 | LS Prostějov | porost | 49.6714667N | 16.9695167E |
| 53 | LS Prostějov | porost | 49.5476333N | 16.9752500E |
| 54 | LS Prostějov | porost | 49.5356167N | 17.3682833E |
| 55 | LS Prostějov | porost | 49.4558333N | 17.3344833E |
| 56 | LS Prostějov | porost | 49.4561500N | 17.3326000E |
| 57 | LS Prostějov | porost | 49.4575000N | 17.3308000E |
| 58 | LS Prostějov | porost | 49.4529833N | 17.3299333E |
| 59 | LS Prostějov | porost | 49.4543667N | 17.3322833E |
| 60 | LS Prostějov | porost | 49.4556833N | 17.3300503E |
| 61 | LS Prostějov | porost | 49.4533611N | 17.3350000E |
| 62 | LS Prostějov | porost | 49.4529833N | 17.3289164E |
| 63 | LS Prostějov | porost | 49.4539333N | 17.3310333E |
| 64 | LS Prostějov | porost | 49.4529000N | 17.3296331E |
| 65 | LS Prostějov | porost | 49.4452167N | 17.3208333E |
| 66 | LS Prostějov | porost | 49.4420000N | 17.3330169E |
| 67 | LS Prostějov | porost | 49.4024333N | 17.3062500E |
| 68 | LS Prostějov | porost | 49.4024333N | 17.3052833E |
| 69 | LS Prostějov | porost | 49.4114833N | 17.3393669E |
| 70 | LS Prostějov | porost | 49.4140333N | 17.3606667E |
| 71 | LS Prostějov | porost | 49.4098167N | 17.3624500E |
| 72 | LS Prostějov | porost | 49.3984000N | 17.3261336E |
| 73 | LS Prostějov | porost | 49.3930667N | 17.3409500E |
| 74 | Byzhradec | alej | 50.2036411N | 16.2084300E |
| 75 | CHKO Broumovsko | alej | 50.4914333N | 16.1851667E |
| 76 | CHKO Broumovsko | alej | 50.5300333N | 16.1244000E |
| | | | 50.5300147N | 16.1304092E |
| 77 | CHKO Broumovsko | alej | 50.5284667N | 16.1349831E |
| | | | 50.5293000N | 16.1480169E |
| 78 | CHKO Broumovsko | alej | 50.5368833N | 16.1448167E |
| | | | 50.5403833N | 16.1378836E |
| 79 | CHKO Broumovsko | alej | 50.5426167N | 16.1502331E |
| | | | 50.5454000N | 16.1568833E |
| 80 | Byzhradec | porost | 50.2061500N | 16.2135669E |
| 81 | CHKO Broumovsko | alej | 50.4981761N | 16.1422569E |
| | | | 50.4909742N | 16.1458919E |
| 82 | Švédsko | alej | 59.852378N | 17.619543E |
| 83 | Švédsko | alej | 59.853459N | 17.631110E |
| 84 | Švédsko | alej | 59.851002N | 17.635745E |
| 85 | Švédsko | alej | 59.843255N | 17.653918E |
| 86 | Švédsko | alej | 59.845295N | 17.649975E |
| 87 | Švédsko | alej | 59.899531N | 17.631565E |

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| 88 | Švédsko | alej | 59.782637N | 17.632316E |
| 89 | Švédsko | alej | 59.814997N | 17.669502E |
| 90 | Švédsko | alej | 59.322296N | 18.089874E |
| 91 | Švédsko | alej | 59.909567N | 18.267504E |
| 92 | Rokytnice nad Jizerou | porost | 50.7449469N | 15.4860075E |
| 93 | Rokytnice nad Jizerou | porost | 50.7443531N | 15.4855053E |
| 94 | Rokytnice nad Jizerou | porost | 50.7439578N | 15.4854517E |
| 95 | Rokytnice nad Jizerou | porost | 50.7443642N | 15.4828478E |
| 96 | Rokytnice nad Jizerou | porost | 50.7454872N | 15.4820514E |
| 97 | Rokytnice nad Jizerou | porost | 50.7411586N | 15.4903050E |
| 98 | Rokytnice nad Jizerou | porost | 50.7430372N | 15.4915933E |
| 99 | Rokytnice nad Jizerou | porost | 50.7446458N | 15.4939486E |
| 100 | LS Luhačovice | porost | 49.1177511N | 17.8097314E |
| 101 | LS Luhačovice | porost | 49.0369194N | 17.5916203E |
| 102 | LS Luhačovice | porost | 49.0386836N | 17.5806619E |
| 103 | LS Luhačovice | porost | 49.0189633N | 17.8508878E |
| 104 | LS Luhačovice | porost | 48.8886158N | 17.6325197E |
| 105 | LS Luhačovice | porost | 48.9205761N | 17.7019972E |
| 106 | LS Luhačovice | porost | 48.9195433N | 17.7660106E |
| 107 | LS Luhačovice | porost | 49.1438964N | 17.9881244E |
| 108 | LS Luhačovice | porost | 49.0996361N | 18.0030575E |
| 109 | LS Luhačovice | porost | 49.1762589N | 17.7365056E |
| 110 | LS Luhačovice | porost | 49.1335981N | 17.7184389E |
| 111 | LS Luhačovice | porost | 48.9163372N | 17.6606650E |
| 112 | LS Luhačovice | porost | 48.8972606N | 17.6670203E |
| 113 | LS Luhačovice | porost | 49.1105869N | 17.9972158E |
| 114 | LS Luhačovice | porost | 49.0463731N | 18.0527953E |
| 115 | LS Luhačovice | porost | 49.0511925N | 18.0580047E |
| 116 | LS Luhačovice | porost | 49.0969967N | 17.8991872E |
| 117 | LS Luhačovice | porost | 49.1450167N | 17.9881233E |

| Označení | Zastoupení jasanu (%) | Druh jasanu | Ostatní zastoupené dřeviny | Věk (roky) |
|----------|-----------------------|-------------|---------------------------------|------------|
| 14 F01 | 99 | JS | OL | 8 |
| 20 D01 | 100 | JS | | 9 |
| 72 D02 | 99 | JS | AK, DBL, BR | 20 |
| 234 A05a | 99 | JS | JVJ, LP | 55 |
| 237 A09 | 90 | JS | TPC | 92 |
| 237 C10 | 99 | JS | TPC, JVJ | 107 |
| 237 E03 | 99 | JS | JVJ | 32 |
| 311 B02a | 100 | JSU | | 21 |
| 315 A03 | 100 | JS | | 35 |
| 315 A04 | 100 | JS | | 39 |
| 318 B 04 | 100 | JS | | 6 |
| 318 C01 | 100 | JS | | 13 |
| 322 E08a | 99 | JS, JSU | LP, JVJ, JL | 82 |
| 323 C03a | 100 | JSU | | 28 |
| 335 A03 | 100 | JSU | | 37 |
| 335 A04 | 95 | JS | LP, JVJ, JL | 40 |
| 335 C05 | 99 | JSU | JVJ | 50 |
| 334 D02 | 99 | JSU | JVJ | 22 |
| 335 B01 | 100 | JSU, JS | | 12 |
| 335 F14 | 98 | JSU | OL, TPC | 142 |
| 337 A03 | 95 | JS | JVJ | 32 |
| 340 C03 | 100 | JSU | | 32 |
| 341 A04 | 98 | JS | LP | 30 |
| 341 B05 | 97 | JS | LP | 45 |
| 342 B06 | 99 | JSU | JVJ | 58 |
| 342 D09 | 90 | JSU | JVJ, DBL, JL, ORC, OL | 97 |
| 343 A11 | 99 | JSU | BB | 117 |
| 343 B11 | 98 | JSU | ORC, DBL, BB, OL | 109 |
| 345 B06 | 100 | JS | | 58 |
| 346 E04 | 99 | JSU | LP | 43 |
| 348 A09 | 99 | JSU | TPC | 92 |
| 349 A01 | 100 | JSU | | 9 |
| 349 C09 | 98 | JS, (JSU) | DBC, TPC | 91 |
| 349 F15 | 98 | JS | ORC, JL, KL, LP, DBL, JVJ | 148 |
| 349 H02 | 100 | JS | | 22 |
| 419 E05 | 95 | JS | LP | 54 |
| 503 N04 | 100 | JS | | 42 |
| 503 N04a | 100 | JS | | 42 |
| 510 D06 | 93 | JS | BO, DBL, LP, OS, SM, BK, KL, MD | 63 |
| 516 A06 | 92 | JS | MD, LP, KL | 64 |
| 104 G10 | 95 | JS | SM, OL | 98 |
| 206 B06a | 99 | JS | OL, OS | 60 |

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|----------------------|-----|------------|----------------------------|-----|
| 211 A3b | 99 | JS | KL, OS | 31 |
| 406 C10a | 99 | JS | OL, OS, TPC, KL | 100 |
| 410 G04 | 100 | JS | | 36 |
| 410 G06 | 95 | JS | OL, TPC | 65 |
| 412 E04b | 95 | JS | OL, HB, BK, KL, AK | 40 |
| 413 G07 | 99 | JS | OL, SM, KL, JD | 75 |
| 413 J05b | 100 | JS | | 50 |
| 414 E04c | 99 | JS | OS, KL, OL, SM, JV | 39 |
| 507 A04b | 99 | JS | SM, OS | 40 |
| 507 A06a | 90 | JS | JL, BK, SM, LP, KL, OS, JV | 65 |
| 704 B04 | 98 | JS | TPC, OL, KL | 40 |
| 806 A03 | 100 | JS | | 30 |
| 901 B01a | 95 | JS | OS, DB, LP, BB, KL, AK, TR | 9 |
| 901 B04b | 95 | JS | SM, LP, KL | 40 |
| 901 B05 | 95 | JS | LP, BR, BK, KL | 55 |
| 901 C01a | 90 | JS | DB, JL, LP, HB, AK | 7 |
| 901 C04b | 95 | JS | LP | 40 |
| 901 C05a | 95 | JS | LP, KL, OL | 55 |
| 901 C05a+ | 98 | JS | LP, KL | 55 |
| 902 D01 | 98 | JS | LP | 20 |
| 902 D02a | 98 | JS | DB, HB, LP | 25 |
| 902 D04a | 95 | JS | LP | 37 |
| 903 A01d | 99 | JS | LP | 15 |
| 903 D03 | 100 | JS | | 27 |
| 908 B05a | 100 | JS | | 47 |
| 908 B10 | 98 | JS | DB, BR | 105 |
| 911 B04a | 100 | JS | | 38 |
| 912 C02a | 90 | JS | LP | 16 |
| 914 D01a | 95 | JS | DB | 7 |
| 919 B03 | 100 | JS | | 29 |
| 921 A04c | 95 | JS | KL, LP | 45 |
| Byzhradec | 100 | JS | | 175 |
| Žabokrky | 100 | JS | | 100 |
| Chlivce 1 | 100 | JS | | 90 |
| | | | | |
| Chlivce 2 | 100 | JS | | 90 |
| | | | | |
| Vápenka | 100 | JS | | 100 |
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| Bišík | 95 | JS | Acer tataricum | 120 |
| | | | | |
| Byzhradec x | 90 | JS | KL, LP | 60 |
| Maternice | 100 | JS | | 80 |
| | | | | |
| SW hřbitov | 100 | JS pendula | | 20 |
| SW botanická zahrada | 100 | JS | | 15 |
| SW hrad Uppsala | 95 | JS | KL | 100 |
| SW loděnice | 95 | JS | KL, OL | 25 |
| SW školka | 95 | JS | KL | 120 |
| SW Gamla mohyly | 95 | JS | KL | 130 |

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|-------------------------|-----|----|--------------|-----|
| SW jezero Ekoln | 90 | JS | KL, OL,JV,BR | 40 |
| SW univerzita | 95 | JS | KL | 100 |
| SW Stockholm poloostrov | 90 | JS | KL | 40 |
| SW Knutby | 100 | JS | | 70 |
| Rokytnice 1 | 95 | JS | KL, OL | 40 |
| Rokytnice 2 | 95 | JS | KL, VR | 30 |
| Rokytnice 3 | 95 | JS | KL, VR | 30 |
| Rokytnice 4 | 95 | JS | KL | 25 |
| Rokytnice 5 | 90 | JS | KL | 30 |
| Rokytnice 6 | 90 | JS | KL | 80 |
| Rokytnice 7 | 90 | JS | KL, VR, OS | 50 |
| Rokytnice 8 | 90 | JS | KL | 20 |
| 1-106 | 100 | JS | | 14 |
| 2-212 | 100 | JS | | 46 |
| 2-214 | 100 | JS | | 71 |
| 3-302 | 100 | JS | | 50 |
| 3-306 | 80 | JS | BK | 31 |
| 3-309 | 100 | JS | | 17 |
| 3-313 | 85 | JS | KL | 80 |
| 4-402 | 80 | JS | KL | 19 |
| 4-409 | 90 | JS | BK | 40 |
| 5-517 | 80 | JS | BK, KL | 70 |
| 6-609 | 95 | JS | BK | 71 |
| 24-402 | 90 | JS | BO | 25 |
| 24-409 | 95 | JS | LP, KL | 33 |
| 24-418 B1a | 90 | JS | KL | 9 |
| 25-504 | 90 | JS | BK, KL | 50 |
| 25-506 | 83 | JS | BK | 30 |
| 27-701 | 88 | JS | SM, BK, KL | 60 |
| 28-824 | 80 | JS | SM | 15 |

| Nadmořská výška (m) | Zdravotní stav hlavní etáž (průměr za porost dle metodiky) | Zdravotní stav zmlazení (průměr za porost dle metodiky) | Podíl jedinců k odstranění (%) (dle aplikační části metodiky) |
|---------------------|--|---|---|
| 181 | 2.74 | 7.67 | 18 |
| 168 | 5.22 | | 64 |
| 159 | 8.08 | | 85 |
| 153 | 3.81 | 7.77 | 26 |
| 190 | 2.25 | | 23 |
| 157 | 1.92 | | 25 |
| 171 | 5.62 | | 54 |
| 173 | 4.76 | 4.69 | 37 |
| 192 | 5.28 | 7.33 | 46 |
| 191 | 2.82 | | 12 |
| 176 | 5.10 | | 58 |
| 171 | 4.20 | | 45 |
| 178 | 2.13 | 5.86 | 27 |
| 158 | 2.33 | 6.50 | 5 |
| 173 | 3.39 | 5.50 | 19 |
| 198 | 8.09 | | 90 |
| 183 | 7.72 | | 84 |
| 168 | 3.30 | 7.22 | 19 |
| 188 | 3.92 | 4.89 | 40 |
| 186 | 2.50 | 2.77 | 30 |
| 186 | 2.30 | 7.63 | 5 |
| 172 | 7.70 | | 86 |
| 175 | 6.13 | 4.33 | 54 |
| 160 | 4.35 | | 31 |
| 192 | 2.14 | 2.33 | 7 |
| 180 | 1.71 | | 10 |
| 172 | 2.54 | 7.25 | 35 |
| 186 | 2.39 | 5.00 | 29 |
| 191 | 6.97 | | 91 |
| 190 | 6.13 | 6.50 | 68 |
| 179 | 2.25 | 5.50 | 29 |
| 172 | 5.86 | | 76 |
| 160 | 1.97 | 5.64 | 23 |
| 167 | 1.80 | | 15 |
| 190 | 5.99 | | 59 |
| 540 | 2.56 | | 5 |
| 314 | 3.93 | | 27 |
| 314 | 5.07 | | 50 |
| 542 | 4.13 | 4.50 | 29 |
| 562 | 4.56 | | 37 |
| 353 | 5.88 | | 94 |
| 576 | 3.51 | 8.75 | 23 |

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| 505 | 3.98 | | 26 |
| 439 | 3.92 | 8.25 | 77 |
| 376 | 6.07 | | 69 |
| 377 | 4.64 | | 41 |
| 337 | 6.08 | | 73 |
| 343 | 5.23 | | 55 |
| 340 | 3.62 | | 23 |
| 321 | 5.29 | 6.93 | 55 |
| 423 | 3.61 | 8.25 | 19 |
| 424 | 4.57 | 8.75 | 49 |
| 409 | 3.74 | 8.70 | 23 |
| 257 | 4.02 | | 30 |
| 201 | 5.42 | | 42 |
| 202 | 3.47 | | 20 |
| 201 | 3.34 | | 17 |
| 205 | 4.01 | | 51 |
| 203 | 6.13 | | 69 |
| 203 | 6.22 | | 67 |
| 202 | 5.63 | | 57 |
| 201 | 6.02 | | 47 |
| 204 | 5.31 | | 46 |
| 200 | 5.38 | | 59 |
| 201 | 6.32 | | 66 |
| 209 | 5.28 | | 43 |
| 210 | 5.10 | | 50 |
| 212 | 3.91 | | 88 |
| 202 | 4.50 | | 39 |
| 199 | 5.86 | | 50 |
| 201 | 3.53 | | 43 |
| 200 | 4.21 | | 32 |
| 202 | 6.41 | 5.33 | 79 |
| 300 | 4.44 | | 94 |
| 400 | 3.79 | | 84 |
| 500 | 4.45 | | 88 |
| | | | |
| 500 | 3.98 | | 80 |
| | | | |
| 450 | 5.00 | | 100 |
| | | | |
| 500 | 3.43 | | 83 |
| | | | |
| 300 | 5.13 | 7.81 | 64 |
| 450 | 3.51 | | 72 |
| | | | |
| | 6.70 | | 100 |
| | 1.92 | | 0 |
| | 3.89 | | 96 |
| | 2.39 | | 9 |
| | 2.04 | | 29 |
| | 3.68 | | 72 |

| | | | |
|-----|------|------|----|
| | 3.23 | | 23 |
| | 2.34 | | 40 |
| | 2.18 | | 9 |
| | 2.63 | | 5 |
| 840 | 1.96 | 5.31 | 7 |
| 820 | 1.77 | | 0 |
| 805 | 2.27 | | 5 |
| 795 | 1.73 | | 4 |
| 810 | 1.80 | | 3 |
| 760 | 2.61 | | 55 |
| 790 | 2.19 | | 4 |
| 830 | 2.03 | | 7 |
| 340 | 4.35 | | 55 |
| 240 | 3.39 | | 23 |
| 210 | 3.71 | 8.28 | 25 |
| 490 | 4.14 | 6.67 | 38 |
| 600 | 4.86 | | 51 |
| 500 | 4.43 | | 44 |
| 525 | 4.61 | 4.67 | 89 |
| 435 | 4.66 | | 51 |
| 370 | 4.36 | | 45 |
| 390 | 3.13 | | 17 |
| 290 | 3.04 | | 12 |
| 550 | 6.03 | | 84 |
| 505 | 4.12 | | 35 |
| 435 | 4.41 | | 60 |
| 495 | 3.12 | | 20 |
| 615 | 2.90 | | 10 |
| 360 | 2.89 | 6.50 | 15 |
| 435 | 6.57 | | 86 |

3. Inventarizace dle lokalit

Porosty

| Pořadové číslo | Evidenční č. plochy | Lokalita | Druh lokality | Zeměpisná šířka |
|----------------|---------------------|--------------|---------------|-----------------|
| 1 | 1 | LS Strážnice | porost | 48.9270667N |
| 2 | 2 | LS Strážnice | porost | 48.9147333N |
| 3 | 3 | LS Strážnice | porost | 48.8807833N |
| 4 | 4 | LS Strážnice | porost | 48.8886500N |
| 5 | 5 | LS Strážnice | porost | 48.9054667N |
| 6 | 6 | LS Strážnice | porost | 48.9038000N |
| 7 | 7 | LS Strážnice | porost | 48.8985000N |
| 8 | 8 | LS Strážnice | porost | 49.0601667N |
| 9 | 9 | LS Strážnice | porost | 49.0450833N |
| 10 | 10 | LS Strážnice | porost | 49.0467333N |
| 11 | 11 | LS Strážnice | porost | 49.0331000N |
| 12 | 12 | LS Strážnice | porost | 49.0317500N |
| 13 | 13 | LS Strážnice | porost | 49.0330667N |
| 14 | 14 | LS Strážnice | porost | 49.0229167N |
| 15 | 15 | LS Strážnice | porost | 48.9781167N |
| 16 | 16 | LS Strážnice | porost | 48.9795500N |
| 17 | 17 | LS Strážnice | porost | 48.9795500N |
| 18 | 18 | LS Strážnice | porost | 48.9832167N |
| 19 | 19 | LS Strážnice | porost | 48.9814667N |
| 20 | 20 | LS Strážnice | porost | 48.9766500N |
| 21 | 21 | LS Strážnice | porost | 48.9695000N |
| 22 | 22 | LS Strážnice | porost | 48.9399667N |
| 23 | 23 | LS Strážnice | porost | 48.9358167N |
| 24 | 24 | LS Strážnice | porost | 48.9340667N |
| 25 | 25 | LS Strážnice | porost | 48.9339333N |
| 26 | 26 | LS Strážnice | porost | 48.9299000N |
| 27 | 27 | LS Strážnice | porost | 48.9273833N |
| 28 | 28 | LS Strážnice | porost | 48.9265333N |
| 29 | 29 | LS Strážnice | porost | 48.9223167N |
| 30 | 30 | LS Strážnice | porost | 48.9246822N |
| 31 | 31 | LS Strážnice | porost | 48.9114167N |
| 32 | 32 | LS Strážnice | porost | 48.9053000N |
| 33 | 33 | LS Strážnice | porost | 48.9018167N |
| 34 | 34 | LS Strážnice | porost | 48.9010500N |
| 35 | 35 | LS Strážnice | porost | 48.8966500N |
| 36 | 36 | LS Strážnice | porost | 48.8266500N |
| 37 | 37 | LS Strážnice | porost | 48.9528667N |
| 38 | 38 | LS Strážnice | porost | 48.9535000N |
| 39 | 39 | LS Strážnice | porost | 48.8979333N |

LS Strážnice

| | | | | | |
|-----------------------|----|-----|-----------------------|--------|-------------|
| | 40 | 40 | LS Strážnice | porost | 48.8924003N |
| | | | | | |
| LS Prostějov | 41 | 41 | LS Prostějov | porost | 49.5779000N |
| | 42 | 42 | LS Prostějov | porost | 49.6021333N |
| | 43 | 43 | LS Prostějov | porost | 49.6052669N |
| | 44 | 44 | LS Prostějov | porost | 49.6447667N |
| | 45 | 45 | LS Prostějov | porost | 49.6020833N |
| | 46 | 46 | LS Prostějov | porost | 49.6042606N |
| | 47 | 47 | LS Prostějov | porost | 49.5943000N |
| | 48 | 48 | LS Prostějov | porost | 49.5942669N |
| | 49 | 49 | LS Prostějov | porost | 49.5932167N |
| | 50 | 50 | LS Prostějov | porost | 49.5856667N |
| | 51 | 51 | LS Prostějov | porost | 49.6711833N |
| | 52 | 52 | LS Prostějov | porost | 49.6714667N |
| | 53 | 53 | LS Prostějov | porost | 49.5476333N |
| | 54 | 54 | LS Prostějov | porost | 49.5356167N |
| | 55 | 55 | LS Prostějov | porost | 49.4558333N |
| | 56 | 56 | LS Prostějov | porost | 49.4561500N |
| | 57 | 57 | LS Prostějov | porost | 49.4575000N |
| | 58 | 58 | LS Prostějov | porost | 49.4529833N |
| | 59 | 59 | LS Prostějov | porost | 49.4543667N |
| | 60 | 60 | LS Prostějov | porost | 49.4556833N |
| | 61 | 61 | LS Prostějov | porost | 49.4533611N |
| | 62 | 62 | LS Prostějov | porost | 49.4529833N |
| | 63 | 63 | LS Prostějov | porost | 49.4539333N |
| | 64 | 64 | LS Prostějov | porost | 49.4529000N |
| | 65 | 65 | LS Prostějov | porost | 49.4452167N |
| | 66 | 66 | LS Prostějov | porost | 49.4420000N |
| | 67 | 67 | LS Prostějov | porost | 49.4024333N |
| | 68 | 68 | LS Prostějov | porost | 49.4024333N |
| | 69 | 69 | LS Prostějov | porost | 49.4114833N |
| | 70 | 70 | LS Prostějov | porost | 49.4140333N |
| | 71 | 71 | LS Prostějov | porost | 49.4098167N |
| | 72 | 72 | LS Prostějov | porost | 49.3984000N |
| | 73 | 73 | LS Prostějov | porost | 49.3930667N |
| | | | | | |
| Byzhradec | 74 | 80 | Byzhradec | porost | 50.2061500N |
| | | | | | |
| Rokytnice nad Jizerou | 75 | 92 | Rokytnice nad Jizerou | porost | 50.7449469N |
| | 76 | 93 | Rokytnice nad Jizerou | porost | 50.7443531N |
| | 77 | 94 | Rokytnice nad Jizerou | porost | 50.7439578N |
| | 78 | 95 | Rokytnice nad Jizerou | porost | 50.7443642N |
| | 79 | 96 | Rokytnice nad Jizerou | porost | 50.7454872N |
| | 80 | 97 | Rokytnice nad Jizerou | porost | 50.7411586N |
| | 81 | 98 | Rokytnice nad Jizerou | porost | 50.7430372N |
| | 82 | 99 | Rokytnice nad Jizerou | porost | 50.7446458N |
| | | | | | |
| | 83 | 100 | LS Luhačovice | porost | 49.1177511N |
| | 84 | 101 | LS Luhačovice | porost | 49.0369194N |

| | | | | | |
|---------------|-----|-----|---------------|--------|-------------|
| LS Luhačovice | 85 | 102 | LS Luhačovice | porost | 49.0386836N |
| | 86 | 103 | LS Luhačovice | porost | 49.0189633N |
| | 87 | 104 | LS Luhačovice | porost | 48.8886158N |
| | 88 | 105 | LS Luhačovice | porost | 48.9205761N |
| | 89 | 106 | LS Luhačovice | porost | 48.9195433N |
| | 90 | 107 | LS Luhačovice | porost | 49.1438964N |
| | 91 | 108 | LS Luhačovice | porost | 49.0996361N |
| | 92 | 109 | LS Luhačovice | porost | 49.1762589N |
| | 93 | 110 | LS Luhačovice | porost | 49.1335981N |
| | 94 | 111 | LS Luhačovice | porost | 48.9163372N |
| | 95 | 112 | LS Luhačovice | porost | 48.8972606N |
| | 96 | 113 | LS Luhačovice | porost | 49.1105869N |
| | 97 | 114 | LS Luhačovice | porost | 49.0463731N |
| | 98 | 115 | LS Luhačovice | porost | 49.0511925N |
| | 99 | 116 | LS Luhačovice | porost | 49.0969967N |
| | 100 | 117 | LS Luhačovice | porost | 49.1450167N |

| Aleje | | | | | |
|-----------------|----------------|---------------------|-----------------|---------------|-----------------|
| | Pořadové číslo | evidenční č. plochy | LOKALITA | Druh lokality | zeměpisná šířka |
| Byzhradec | 1 | 74 | Byzhradec | alej | 50.2036411N |
| | | | | | |
| CHKO Broumovsko | 2 | 75 | CHKO Broumovsko | alej | 50.4914333N |
| | 3 | 76 | CHKO Broumovsko | alej | 50.5300333N |
| | | | | | 50.5300147N |
| | 4 | 77 | CHKO Broumovsko | alej | 50.5284667N |
| | | | | | 50.5293000N |
| | 5 | 78 | CHKO Broumovsko | alej | 50.5368833N |
| | | | | | 50.5403833N |
| 6 | 79 | CHKO Broumovsko | alej | 50.5426167N | |
| | | | | 50.5454000N | |
| 7 | 81 | CHKO Broumovsko | alej | 50.4981761N | |
| | | | | 50.4909742N | |
| | | | | | |
| Švédsko | 8 | 82 | Švédsko | alej | 59.852378N |
| | 9 | 83 | Švédsko | alej | 59.853459N |
| | 10 | 84 | Švédsko | alej | 59.851002N |
| | 11 | 85 | Švédsko | alej | 59.843255N |
| | 12 | 86 | Švédsko | alej | 59.845295N |
| | 13 | 87 | Švédsko | alej | 59.899531N |
| | 14 | 88 | Švédsko | alej | 59.782637N |
| | 15 | 89 | Švédsko | alej | 59.814997N |
| | 16 | 90 | Švédsko | alej | 59.322296N |
| 17 | 91 | Švédsko | alej | 59.909567N | |

| Zeměpisná délka | Označení | Zastoupení jasanu (%) | Druh jasanu |
|-----------------|----------|-----------------------|-------------|
| 17.0786164E | 14 F01 | 99 | JS |
| 17.0602500E | 20 D01 | 100 | JS |
| 17.0676997E | 72 D02 | 99 | JS |
| 17.2127167E | 234 A05a | 99 | JS |
| 17.2667164E | 237 A09 | 90 | JS |
| 17.2523667E | 237 C10 | 99 | JS |
| 17.2418000E | 237 E03 | 99 | JS |
| 17.4306333E | 311 B02a | 100 | JSU |
| 17.4235831E | 315 A03 | 100 | JS |
| 17.4168167E | 315 A04 | 100 | JS |
| 17.4164167E | 318 B 04 | 100 | JS |
| 17.4100003E | 318 C01 | 100 | JS |
| 17.3947667E | 322 E08a | 99 | JS, JSU |
| 17.3978333E | 323 C03a | 100 | JSU |
| 17.3427336E | 335 A03 | 100 | JSU |
| 17.3412167E | 335 A04 | 95 | JS |
| 17.3484000E | 335 C05 | 99 | JSU |
| 17.3349333E | 334 D02 | 99 | JSU |
| 17.3434336E | 335 B01 | 100 | JSU, JS |
| 17.3457333E | 335 F14 | 98 | JSU |
| 17.3403997E | 337 A03 | 95 | JS |
| 17.3379003E | 340 C03 | 100 | JSU |
| 17.3272667E | 341 A04 | 98 | JS |
| 17.3331669E | 341 B05 | 97 | JS |
| 17.3022000E | 342 B06 | 99 | JSU |
| 17.3076167E | 342 D09 | 90 | JSU |
| 17.3065831E | 343 A11 | 99 | JSU |
| 17.3055497E | 343 B11 | 98 | JSU |
| 17.2963664E | 345 B06 | 100 | JS |
| 17.2860306E | 346 E04 | 99 | JSU |
| 17.2816833E | 348 A09 | 99 | JSU |
| 17.2732500E | 349 A01 | 100 | JSU |
| 17.2702333E | 349 C09 | 98 | JS, (JSU) |
| 17.2659831E | 349 F15 | 98 | JS |
| 17.2652500E | 349 H02 | 100 | JS |
| 17.4269500E | 419 E05 | 95 | JS |
| 17.5089669E | 503 N04 | 100 | JS |
| 17.5111664E | 503 N04a | 100 | JS |
| 17.5559167E | 510 D06 | 93 | JS |

| | | | |
|-------------|-------------|-----|----|
| 17.5510564E | 516 A06 | 92 | JS |
| | | | |
| 16.7624331E | 104 G10 | 95 | JS |
| 16.8186000E | 206 B06a | 99 | JS |
| 16.8488997E | 211 A3b | 99 | JS |
| 16.8927667E | 406 C10a | 99 | JS |
| 16.9779500E | 410 G04 | 100 | JS |
| 16.9755339E | 410 G06 | 95 | JS |
| 16.9751664E | 412 E04b | 95 | JS |
| 16.9717997E | 413 G07 | 99 | JS |
| 16.9775997E | 413 J05b | 100 | JS |
| 16.9842000E | 414 E04c | 99 | JS |
| 16.9690167E | 507 A04b | 99 | JS |
| 16.9695167E | 507 A06a | 90 | JS |
| 16.9752500E | 704 B04 | 98 | JS |
| 17.3682833E | 806 A03 | 100 | JS |
| 17.3344833E | 901 B01a | 95 | JS |
| 17.3326000E | 901 B04b | 95 | JS |
| 17.3308000E | 901 B05 | 95 | JS |
| 17.3299333E | 901 C01a | 90 | JS |
| 17.3322833E | 901 C04b | 95 | JS |
| 17.3300503E | 901 C05a | 95 | JS |
| 17.3350000E | 901 C05a+ | 98 | JS |
| 17.3289164E | 902 D01 | 98 | JS |
| 17.3310333E | 902 D02a | 98 | JS |
| 17.3296331E | 902 D04a | 95 | JS |
| 17.3208333E | 903 A01d | 99 | JS |
| 17.3330169E | 903 D03 | 100 | JS |
| 17.3062500E | 908 B05a | 100 | JS |
| 17.3052833E | 908 B10 | 98 | JS |
| 17.3393669E | 911 B04a | 100 | JS |
| 17.3606667E | 912 C02a | 90 | JS |
| 17.3624500E | 914 D01a | 95 | JS |
| 17.3261336E | 919 B03 | 100 | JS |
| 17.3409500E | 921 A04c | 95 | JS |
| | | | |
| 16.2135669E | Byzhradec x | 90 | JS |
| | | | |
| 15.4860075E | Rokytnice 1 | 95 | JS |
| 15.4855053E | Rokytnice 2 | 95 | JS |
| 15.4854517E | Rokytnice 3 | 95 | JS |
| 15.4828478E | Rokytnice 4 | 95 | JS |
| 15.4820514E | Rokytnice 5 | 90 | JS |
| 15.4903050E | Rokytnice 6 | 90 | JS |
| 15.4915933E | Rokytnice 7 | 90 | JS |
| 15.4939486E | Rokytnice 8 | 90 | JS |
| | | | |
| 17.8097314E | 1-106 | 100 | JS |
| 17.5916203E | 2-212 | 100 | JS |

| | | | |
|-------------|------------|-----|----|
| 17.5806619E | 2-214 | 100 | JS |
| 17.8508878E | 3-302 | 100 | JS |
| 17.6325197E | 3-306 | 80 | JS |
| 17.7019972E | 3-309 | 100 | JS |
| 17.7660106E | 3-313 | 85 | JS |
| 17.9881244E | 4-402 | 80 | JS |
| 18.0030575E | 4-409 | 90 | JS |
| 17.7365056E | 5-517 | 80 | JS |
| 17.7184389E | 6-609 | 95 | JS |
| 17.6606650E | 24-402 | 90 | JS |
| 17.6670203E | 24-409 | 95 | JS |
| 17.9972158E | 24-418 B1a | 90 | JS |
| 18.0527953E | 25-504 | 90 | JS |
| 18.0580047E | 25-506 | 83 | JS |
| 17.8991872E | 27-701 | 88 | JS |
| 17.9881233E | 28-824 | 80 | JS |

| zememěpisná délka | Označení | Zastoupení jasanu (%) | Druh jasanu |
|-------------------|-------------------------|-----------------------|-------------|
| 16.2084300E | Byzhradec | 100 | JS |
| 16.1851667E | Žabokrky | 100 | JS |
| 16.1244000E | Chlivce 1 | 100 | JS |
| 16.1304092E | | | |
| 16.1349831E | Chlivce 2 | 100 | JS |
| 16.1480169E | | | |
| 16.1448167E | Vápenka | 100 | JS |
| 16.1378836E | | | |
| 16.1502331E | Bišík | 95 | JS |
| 16.1568833E | | | |
| 16.1422569E | Maternice | 100 | JS |
| 16.1458919E | | | |
| 17.619543E | SW hřbitov | 100 | JS pendula |
| 17.631110E | SW botanická zahrada | 100 | JS |
| 17.635745E | SW hrad Uppsala | 95 | JS |
| 17.653918E | SW loděnice | 95 | JS |
| 17.649975E | SW školka | 95 | JS |
| 17.631565E | SW Gamla mohyly | 95 | JS |
| 17.632316E | SW jezero Ekoln | 90 | JS |
| 17.669502E | SW univerzita | 95 | JS |
| 18.089874E | SW Stockholm poloostrov | 90 | JS |
| 18.267504E | SW Knutby | 100 | JS |

| Ostatní zastoupené dřeviny | Věk (roky) | Nadmořská výška (m) | Zdravotní stav hlavní etáž (průměr za porost dle metodiky) |
|---------------------------------|------------|---------------------|--|
| OL | 8 | 181 | 2.74 |
| | 9 | 168 | 5.22 |
| AK, DBL, BR | 20 | 159 | 8.08 |
| JVJ, LP | 55 | 153 | 3.81 |
| TPC | 92 | 190 | 2.25 |
| TPC, JVJ | 107 | 157 | 1.92 |
| JVJ | 32 | 171 | 5.62 |
| | 21 | 173 | 4.76 |
| | 35 | 192 | 5.28 |
| | 39 | 191 | 2.82 |
| | 6 | 176 | 5.10 |
| | 13 | 171 | 4.20 |
| LP, JVJ, JL | 82 | 178 | 2.13 |
| | 28 | 158 | 2.33 |
| | 37 | 173 | 3.39 |
| LP, JVJ, JL | 40 | 198 | 8.09 |
| JVJ | 50 | 183 | 7.72 |
| JVJ | 22 | 168 | 3.30 |
| | 12 | 188 | 3.92 |
| OL, TPC | 142 | 186 | 2.50 |
| JVJ | 32 | 186 | 2.30 |
| | 32 | 172 | 7.70 |
| LP | 30 | 175 | 6.13 |
| LP | 45 | 160 | 4.35 |
| JVJ | 58 | 192 | 2.14 |
| JVJ, DBL, JL, ORC, OL | 97 | 180 | 1.71 |
| BB | 117 | 172 | 2.54 |
| ORC, DBL, BB, OL | 109 | 186 | 2.39 |
| | 58 | 191 | 6.97 |
| LP | 43 | 190 | 6.13 |
| TPC | 92 | 179 | 2.25 |
| | 9 | 172 | 5.86 |
| DBC, TPC | 91 | 160 | 1.97 |
| ORC, JL, KL, LP, DBL, JVJ | 148 | 167 | 1.80 |
| | 22 | 190 | 5.99 |
| LP | 54 | 540 | 2.56 |
| | 42 | 314 | 3.93 |
| | 42 | 314 | 5.07 |
| BO, DBL, LP, OS, SM, BK, KL, MD | 63 | 542 | 4.13 |

| | | | |
|----------------------------|-----|-----|------|
| MD, LP, KL | 64 | 562 | 4.56 |
| | | | |
| SM, OL | 98 | 353 | 5.88 |
| OL, OS | 60 | 576 | 3.51 |
| KL, OS | 31 | 505 | 3.98 |
| OL, OS, TPC, KL | 100 | 439 | 3.92 |
| | 36 | 376 | 6.07 |
| OL, TPC | 65 | 377 | 4.64 |
| OL, HB, BK, KL, AK | 40 | 337 | 6.08 |
| OL, SM, KL, JD | 75 | 343 | 5.23 |
| | 50 | 340 | 3.62 |
| OS, KL, OL, SM, JV | 39 | 321 | 5.29 |
| SM, OS | 40 | 423 | 3.61 |
| JL, BK, SM, LP, KL, OS, JV | 65 | 424 | 4.57 |
| TPC, OL, KL | 40 | 409 | 3.74 |
| | 30 | 257 | 4.02 |
| OS, DB, LP, BB, KL, AK, TR | 9 | 201 | 5.42 |
| SM, LP, KL | 40 | 202 | 3.47 |
| LP, BR, BK, KL | 55 | 201 | 3.34 |
| DB, JL, LP, HB, AK | 7 | 205 | 4.01 |
| LP | 40 | 203 | 6.13 |
| LP, KL, OL | 55 | 203 | 6.22 |
| LP, KL | 55 | 202 | 5.63 |
| LP | 20 | 201 | 6.02 |
| DB, HB, LP | 25 | 204 | 5.31 |
| LP | 37 | 200 | 5.38 |
| LP | 15 | 201 | 6.32 |
| | 27 | 209 | 5.28 |
| | 47 | 210 | 5.10 |
| DB, BR | 105 | 212 | 3.91 |
| | 38 | 202 | 4.50 |
| LP | 16 | 199 | 5.86 |
| DB | 7 | 201 | 3.53 |
| | 29 | 200 | 4.21 |
| KL, LP | 45 | 202 | 6.41 |
| | | | |
| KL, LP | 60 | 300 | 5.13 |
| | | | |
| KL, OL | 40 | 840 | 1.96 |
| KL, VR | 30 | 820 | 1.77 |
| KL, VR | 30 | 805 | 2.27 |
| KL | 25 | 795 | 1.73 |
| KL | 30 | 810 | 1.80 |
| KL | 80 | 760 | 2.61 |
| KL, VR, OS | 50 | 790 | 2.19 |
| KL | 20 | 830 | 2.03 |
| | | | |
| | 14 | 340 | 4.35 |
| | 46 | 240 | 3.39 |

| | | | |
|------------|----|-----|------|
| | 71 | 210 | 3.71 |
| | 50 | 490 | 4.14 |
| BK | 31 | 600 | 4.86 |
| | 17 | 500 | 4.43 |
| KL | 80 | 525 | 4.61 |
| KL | 19 | 435 | 4.66 |
| BK | 40 | 370 | 4.36 |
| BK, KL | 70 | 390 | 3.13 |
| BK | 71 | 290 | 3.04 |
| BO | 25 | 550 | 6.03 |
| LP, KL | 33 | 505 | 4.12 |
| KL | 9 | 435 | 4.41 |
| BK, KL | 50 | 495 | 3.12 |
| BK | 30 | 615 | 2.90 |
| SM, BK, KL | 60 | 360 | 2.89 |
| SM | 15 | 435 | 6.57 |

| Ostatní zastoupené dřeviny | Věk (roky) | Nadmořská výška (m) | Zdravotní stav hlavní etáž (průměr za porost dle metodiky) |
|----------------------------|------------|---------------------|--|
| | 175 | 300 | 4.44 |
| | | | |
| | 100 | 400 | 3.79 |
| | 90 | 500 | 4.45 |
| | | | |
| | 90 | 500 | 3.98 |
| | | | |
| | 100 | 450 | 5.00 |
| | | | |
| Acer tataricum | 120 | 500 | 3.43 |
| | | | |
| | 80 | 450 | 3.51 |
| | | | |
| | | | |
| | 20 | | 6.70 |
| | 15 | | 1.92 |
| KL | 100 | | 3.89 |
| KL, OL | 25 | | 2.39 |
| KL | 120 | | 2.04 |
| KL | 130 | | 3.68 |
| KL, OL, JV, BR | 40 | | 3.23 |
| KL | 100 | | 2.34 |
| KL | 40 | | 2.18 |
| | 70 | | 2.63 |

| Zdravotní stav zmlazení (průměr za porost dle metodiky) | Podíl jedinců k odstranění (%) (dle aplikační části metodiky) |
|---|--|
| 7.67 | 18 |
| | 64 |
| | 85 |
| 7.77 | 26 |
| | 23 |
| | 25 |
| | 54 |
| 4.69 | 37 |
| 7.33 | 46 |
| | 12 |
| | 58 |
| | 45 |
| 5.86 | 27 |
| 6.50 | 5 |
| 5.50 | 19 |
| | 90 |
| | 84 |
| 7.22 | 19 |
| 4.89 | 40 |
| 2.77 | 30 |
| 7.63 | 5 |
| | 86 |
| 4.33 | 54 |
| | 31 |
| 2.33 | 7 |
| | 10 |
| 7.25 | 35 |
| 5.00 | 29 |
| | 91 |
| 6.50 | 68 |
| 5.50 | 29 |
| | 76 |
| 5.64 | 23 |
| | 15 |
| | 59 |
| | 5 |
| | 27 |
| | 50 |
| 4.50 | 29 |

| | |
|------|----|
| | 37 |
| | |
| | 94 |
| 8.75 | 23 |
| | 26 |
| 8.25 | 77 |
| | 69 |
| | 41 |
| | 73 |
| | 55 |
| | 23 |
| 6.93 | 55 |
| 8.25 | 19 |
| 8.75 | 49 |
| 8.70 | 23 |
| | 30 |
| | 42 |
| | 20 |
| | 17 |
| | 51 |
| | 69 |
| | 67 |
| | 57 |
| | 47 |
| | 46 |
| | 59 |
| | 66 |
| | 43 |
| | 50 |
| | 88 |
| | 39 |
| | 50 |
| | 43 |
| | 32 |
| 5.33 | 79 |
| | |
| 7.81 | 64 |
| | |
| 5.31 | 7 |
| | 0 |
| | 5 |
| | 4 |
| | 3 |
| | 55 |
| | 4 |
| | 7 |
| | |
| | 55 |
| | 23 |

| | |
|------|----|
| 8.28 | 25 |
| 6.67 | 38 |
| | 51 |
| | 44 |
| 4.67 | 89 |
| | 51 |
| | 45 |
| | 17 |
| | 12 |
| | 84 |
| | 35 |
| | 60 |
| | 20 |
| | 10 |
| 6.50 | 15 |
| | 86 |

| Zdravotní stav zmlazení (průměr za porost dle metodiky) | podíl jedinců k odstranění (%) (dle aplikační části metodiky) |
|---|--|
| | 94 |
| | |
| | 84 |
| | 88 |
| | |
| | 80 |
| | |
| | 100 |
| | |
| | 83 |
| | |
| | 72 |
| | |
| | |
| | 100 |
| | 0 |
| | 96 |
| | 9 |
| | 29 |
| | 72 |
| | 23 |
| | 40 |
| | 9 |
| | 5 |

4. Inventarizace dle poškození

| Pořadové číslo | Evidenční č. plochy | Lokalita | Druh lokality | Zeměpisná šířka |
|----------------|---------------------|-----------------------|---------------|-----------------|
| 1 | 26 | LS Strážnice | porost | 48.9299000N |
| 2 | 95 | Rokytnice nad Jizerou | porost | 50.7443642N |
| 3 | 93 | Rokytnice nad Jizerou | porost | 50.7443531N |
| 4 | 34 | LS Strážnice | porost | 48.9010500N |
| 5 | 96 | Rokytnice nad Jizerou | porost | 50.7454872N |
| 6 | 6 | LS Strážnice | porost | 48.9038000N |
| 7 | 83 | Švédsko | alej | 59.853459N |
| 8 | 92 | Rokytnice nad Jizerou | porost | 50.7449469N |
| 9 | 33 | LS Strážnice | porost | 48.9018167N |
| 10 | 99 | Rokytnice nad Jizerou | porost | 50.7446458N |
| 36 | 86 | Švédsko | alej | 59.845295N |
| 11 | 13 | LS Strážnice | porost | 49.0330667N |
| 12 | 25 | LS Strážnice | porost | 48.9339333N |
| 13 | 90 | Švédsko | alej | 59.322296N |
| 14 | 98 | Rokytnice nad Jizerou | porost | 50.7430372N |
| 15 | 5 | LS Strážnice | porost | 48.9054667N |
| 16 | 31 | LS Strážnice | porost | 48.9114167N |
| 17 | 94 | Rokytnice nad Jizerou | porost | 50.7439578N |
| 18 | 21 | LS Strážnice | porost | 48.9695000N |
| 19 | 14 | LS Strážnice | porost | 49.0229167N |
| 20 | 89 | Švédsko | alej | 59.814997N |
| 21 | 28 | LS Strážnice | porost | 48.9265333N |
| 22 | 85 | Švédsko | alej | 59.843255N |
| 23 | 20 | LS Strážnice | porost | 48.9766500N |
| 24 | 27 | LS Strážnice | porost | 48.9273833N |
| 25 | 36 | LS Strážnice | porost | 48.8266500N |
| 26 | 97 | Rokytnice nad Jizerou | porost | 50.7411586N |
| 27 | 91 | Švédsko | alej | 59.909567N |
| 28 | 1 | LS Strážnice | porost | 48.9270667N |
| 29 | 10 | LS Strážnice | porost | 49.0467333N |
| 30 | 116 | LS Luhačovice | porost | 49.0969967N |
| 31 | 115 | LS Luhačovice | porost | 49.0511925N |
| 32 | 110 | LS Luhačovice | porost | 49.1335981N |
| 33 | 114 | LS Luhačovice | porost | 49.0463731N |
| 34 | 109 | LS Luhačovice | porost | 49.1762589N |
| 35 | 88 | Švédsko | alej | 59.782637N |
| 37 | 18 | LS Strážnice | porost | 48.9832167N |
| 38 | 57 | LS Prostějov | porost | 49.4575000N |
| 39 | 101 | LS Luhačovice | porost | 49.0369194N |
| 40 | 15 | LS Strážnice | porost | 48.9781167N |
| 41 | 79 | CHKO Broumovsko | alej | 50.5426167N |
| 42 | 56 | LS Prostějov | porost | 49.4561500N |
| 43 | 42 | LS Prostějov | porost | 49.6021333N |

| | | | | |
|----|-----|-----------------|--------|-------------|
| 44 | 81 | CHKO Broumovsko | alej | 50.4981761N |
| 45 | 71 | LS Prostějov | porost | 49.4098167N |
| 46 | 51 | LS Prostějov | porost | 49.6711833N |
| 47 | 49 | LS Prostějov | porost | 49.5932167N |
| 48 | 87 | Švédsko | alej | 59.899531N |
| 49 | 102 | LS Luhačovice | porost | 49.0386836N |
| 50 | 53 | LS Prostějov | porost | 49.5476333N |
| 51 | 75 | CHKO Broumovsko | alej | 50.4914333N |
| 52 | 4 | LS Strážnice | porost | 48.8886500N |
| 53 | 84 | Švédsko | alej | 59.851002N |
| 54 | 68 | LS Prostějov | porost | 49.4024333N |
| 55 | 19 | LS Strážnice | porost | 48.9814667N |
| 56 | 44 | LS Prostějov | porost | 49.6447667N |
| 57 | 37 | LS Strážnice | porost | 48.9528667N |
| 58 | 43 | LS Prostějov | porost | 49.6052669N |
| 59 | 77 | CHKO Broumovsko | alej | 50.5284667N |
| 60 | 58 | LS Prostějov | porost | 49.4529833N |
| 61 | 54 | LS Prostějov | porost | 49.5356167N |
| 62 | 112 | LS Luhačovice | porost | 48.8972606N |
| 63 | 39 | LS Strážnice | porost | 48.8979333N |
| 64 | 103 | LS Luhačovice | porost | 49.0189633N |
| 65 | 12 | LS Strážnice | porost | 49.0317500N |
| 66 | 72 | LS Prostějov | porost | 49.3984000N |
| 67 | 100 | LS Luhačovice | porost | 49.1177511N |
| 68 | 24 | LS Strážnice | porost | 48.9340667N |
| 69 | 108 | LS Luhačovice | porost | 49.0996361N |
| 70 | 113 | LS Luhačovice | porost | 49.1105869N |
| 71 | 105 | LS Luhačovice | porost | 48.9205761N |
| 72 | 74 | Byzhradec | alej | 50.2036411N |
| 73 | 76 | CHKO Broumovsko | alej | 50.5300333N |
| 74 | 69 | LS Prostějov | porost | 49.4114833N |
| 75 | 40 | LS Strážnice | porost | 48.8924003N |
| 76 | 52 | LS Prostějov | porost | 49.6714667N |
| 77 | 106 | LS Luhačovice | porost | 48.9195433N |
| 78 | 46 | LS Prostějov | porost | 49.6042606N |
| 79 | 107 | LS Luhačovice | porost | 49.1438964N |
| 80 | 8 | LS Strážnice | porost | 49.0601667N |
| 81 | 104 | LS Luhačovice | porost | 48.8886158N |
| 82 | 78 | CHKO Broumovsko | alej | 50.5368833N |
| 83 | 38 | LS Strážnice | porost | 48.9535000N |
| 84 | 11 | LS Strážnice | porost | 49.0331000N |
| 85 | 67 | LS Prostějov | porost | 49.4024333N |
| 86 | 80 | Byzhradec | porost | 50.2061500N |
| 87 | 2 | LS Strážnice | porost | 48.9147333N |
| 88 | 48 | LS Prostějov | porost | 49.5942669N |
| 89 | 9 | LS Strážnice | porost | 49.0450833N |
| 90 | 66 | LS Prostějov | porost | 49.4420000N |
| 91 | 50 | LS Prostějov | porost | 49.5856667N |
| 92 | 63 | LS Prostějov | porost | 49.4539333N |
| 93 | 64 | LS Prostějov | porost | 49.4529000N |

| | | | | |
|-----|-----|---------------|--------|-------------|
| 94 | 55 | LS Prostějov | porost | 49.4558333N |
| 95 | 7 | LS Strážnice | porost | 48.8985000N |
| 96 | 61 | LS Prostějov | porost | 49.4533611N |
| 97 | 32 | LS Strážnice | porost | 48.9053000N |
| 98 | 70 | LS Prostějov | porost | 49.4140333N |
| 99 | 41 | LS Prostějov | porost | 49.5779000N |
| 100 | 35 | LS Strážnice | porost | 48.8966500N |
| 101 | 62 | LS Prostějov | porost | 49.4529833N |
| 102 | 111 | LS Luhačovice | porost | 48.9163372N |
| 103 | 45 | LS Prostějov | porost | 49.6020833N |
| 104 | 47 | LS Prostějov | porost | 49.5943000N |
| 105 | 23 | LS Strážnice | porost | 48.9358167N |
| 106 | 30 | LS Strážnice | porost | 48.9246822N |
| 107 | 59 | LS Prostějov | porost | 49.4543667N |
| 108 | 60 | LS Prostějov | porost | 49.4556833N |
| 109 | 65 | LS Prostějov | porost | 49.4452167N |
| 110 | 73 | LS Prostějov | porost | 49.3930667N |
| 111 | 117 | LS Luhačovice | porost | 49.1450167N |
| 112 | 82 | Švédsko | alej | 59.852378N |
| 113 | 29 | LS Strážnice | porost | 48.9223167N |
| 114 | 22 | LS Strážnice | porost | 48.9399667N |
| 115 | 17 | LS Strážnice | porost | 48.9795500N |
| 116 | 3 | LS Strážnice | porost | 48.8807833N |
| 117 | 16 | LS Strážnice | porost | 48.9795500N |

| Zeměpisná délka | Označení | Zastoupení jasanu (%) | Druh jasanu |
|-----------------|-------------------------|-----------------------|-------------|
| 17.3076167E | 342 D09 | 90 | JSU |
| 15.4828478E | Rokytnice 4 | 95 | JS |
| 15.4855053E | Rokytnice 2 | 95 | JS |
| 17.2659831E | 349 F15 | 98 | JS |
| 15.4820514E | Rokytnice 5 | 90 | JS |
| 17.2523667E | 237 C10 | 99 | JS |
| 17.631110E | SW botanická zahrada | 100 | JS |
| 15.4860075E | Rokytnice 1 | 95 | JS |
| 17.2702333E | 349 C09 | 98 | JS, (JSU) |
| 15.4939486E | Rokytnice 8 | 90 | JS |
| 17.649975E | SW školka | 95 | JS |
| 17.3947667E | 322 E08a | 99 | JS, JSU |
| 17.3022000E | 342 B06 | 99 | JSU |
| 18.089874E | SW Stockholm poloostrov | 90 | JS |
| 15.4915933E | Rokytnice 7 | 90 | JS |
| 17.2667164E | 237 A09 | 90 | JS |
| 17.2816833E | 348 A09 | 99 | JSU |
| 15.4854517E | Rokytnice 3 | 95 | JS |
| 17.3403997E | 337 A03 | 95 | JS |
| 17.3978333E | 323 C03a | 100 | JSU |
| 17.669502E | SW univerzita | 95 | JS |
| 17.3055497E | 343 B11 | 98 | JSU |
| 17.653918E | SW loděnice | 95 | JS |
| 17.3457333E | 335 F14 | 98 | JSU |
| 17.3065831E | 343 A11 | 99 | JSU |
| 17.4269500E | 419 E05 | 95 | JS |
| 15.4903050E | Rokytnice 6 | 90 | JS |
| 18.267504E | SW Knutby | 100 | JS |
| 17.0786164E | 14 F01 | 99 | JS |
| 17.4168167E | 315 A04 | 100 | JS |
| 17.8991872E | 27-701 | 88 | JS |
| 18.0580047E | 25-506 | 83 | JS |
| 17.7184389E | 6-609 | 95 | JS |
| 18.0527953E | 25-504 | 90 | JS |
| 17.7365056E | 5-517 | 80 | JS |
| 17.632316E | SW jezero Ekoln | 90 | JS |
| 17.3349333E | 334 D02 | 99 | JSU |
| 17.3308000E | 901 B05 | 95 | JS |
| 17.5916203E | 2-212 | 100 | JS |
| 17.3427336E | 335 A03 | 100 | JSU |
| 16.1502331E | Bišik | 95 | JS |
| 17.3326000E | 901 B04b | 95 | JS |
| 16.8186000E | 206 B06a | 99 | JS |

| | | | |
|-------------|-----------------|-----|---------|
| 16.1422569E | Maternice | 100 | JS |
| 17.3624500E | 914 D01a | 95 | JS |
| 16.9690167E | 507 A04b | 99 | JS |
| 16.9775997E | 413 J05b | 100 | JS |
| 17.631565E | SW Gamla mohyly | 95 | JS |
| 17.5806619E | 2-214 | 100 | JS |
| 16.9752500E | 704 B04 | 98 | JS |
| 16.1851667E | Žabokrky | 100 | JS |
| 17.2127167E | 234 A05a | 99 | JS |
| 17.635745E | SW hrad Uppsala | 95 | JS |
| 17.3052833E | 908 B10 | 98 | JS |
| 17.3434336E | 335 B01 | 100 | JSU, JS |
| 16.8927667E | 406 C10a | 99 | JS |
| 17.5089669E | 503 N04 | 100 | JS |
| 16.8488997E | 211 A3b | 99 | JS |
| 16.1349831E | Chlivce 2 | 100 | JS |
| 17.3299333E | 901 C01a | 90 | JS |
| 17.3682833E | 806 A03 | 100 | JS |
| 17.6670203E | 24-409 | 95 | JS |
| 17.5559167E | 510 D06 | 93 | JS |
| 17.8508878E | 3-302 | 100 | JS |
| 17.4100003E | 318 C01 | 100 | JS |
| 17.3261336E | 919 B03 | 100 | JS |
| 17.8097314E | 1-106 | 100 | JS |
| 17.3331669E | 341 B05 | 97 | JS |
| 18.0030575E | 4-409 | 90 | JS |
| 17.9972158E | 24-418 B1a | 90 | JS |
| 17.7019972E | 3-309 | 100 | JS |
| 16.2084300E | Byzhradec | 100 | JS |
| 16.1244000E | Chlivce 1 | 100 | JS |
| 17.3393669E | 911 B04a | 100 | JS |
| 17.5510564E | 516 A06 | 92 | JS |
| 16.9695167E | 507 A06a | 90 | JS |
| 17.7660106E | 3-313 | 85 | JS |
| 16.9755339E | 410 G06 | 95 | JS |
| 17.9881244E | 4-402 | 80 | JS |
| 17.4306333E | 311 B02a | 100 | JSU |
| 17.6325197E | 3-306 | 80 | JS |
| 16.1448167E | Vápenka | 100 | JS |
| 17.5111664E | 503 N04a | 100 | JS |
| 17.4164167E | 318 B 04 | 100 | JS |
| 17.3062500E | 908 B05a | 100 | JS |
| 16.2135669E | Byzhradec x | 90 | JS |
| 17.0602500E | 20 D01 | 100 | JS |
| 16.9717997E | 413 G07 | 99 | JS |
| 17.4235831E | 315 A03 | 100 | JS |
| 17.3330169E | 903 D03 | 100 | JS |
| 16.9842000E | 414 E04c | 99 | JS |
| 17.3310333E | 902 D02a | 98 | JS |
| 17.3296331E | 902 D04a | 95 | JS |

| | | | |
|-------------|------------|-----|------------|
| 17.3344833E | 901 B01a | 95 | JS |
| 17.2418000E | 237 E03 | 99 | JS |
| 17.3350000E | 901 C05a+ | 98 | JS |
| 17.2732500E | 349 A01 | 100 | JSU |
| 17.3606667E | 912 C02a | 90 | JS |
| 16.7624331E | 104 G10 | 95 | JS |
| 17.2652500E | 349 H02 | 100 | JS |
| 17.3289164E | 902 D01 | 98 | JS |
| 17.6606650E | 24-402 | 90 | JS |
| 16.9779500E | 410 G04 | 100 | JS |
| 16.9751664E | 412 E04b | 95 | JS |
| 17.3272667E | 341 A04 | 98 | JS |
| 17.2860306E | 346 E04 | 99 | JSU |
| 17.3322833E | 901 C04b | 95 | JS |
| 17.3300503E | 901 C05a | 95 | JS |
| 17.3208333E | 903 A01d | 99 | JS |
| 17.3409500E | 921 A04c | 95 | JS |
| 17.9881233E | 28-824 | 80 | JS |
| 17.619543E | SW hřbitov | 100 | JS pendula |
| 17.2963664E | 345 B06 | 100 | JS |
| 17.3379003E | 340 C03 | 100 | JSU |
| 17.3484000E | 335 C05 | 99 | JSU |
| 17.0676997E | 72 D02 | 99 | JS |
| 17.3412167E | 335 A04 | 95 | JS |

| Ostatní zastoupené dřeviny | Věk (roky) | Nadmořská výška (m) | Zdravotní stav hlavní etáž (průměr za porost dle metodiky) |
|----------------------------|------------|---------------------|--|
| JVJ, DBL, JL, ORC, OL | 97 | 180 | 1.71 |
| KL | 25 | 795 | 1.73 |
| KL, VR | 30 | 820 | 1.77 |
| ORC, JL, KL, LP, DBL, JVJ | 148 | 167 | 1.80 |
| KL | 30 | 810 | 1.80 |
| TPC, JVJ | 107 | 157 | 1.92 |
| | 15 | | 1.92 |
| KL, OL | 40 | 840 | 1.96 |
| DBC, TPC | 91 | 160 | 1.97 |
| KL | 20 | 830 | 2.03 |
| KL | 120 | | 2.04 |
| LP, JVJ, JL | 82 | 178 | 2.13 |
| JVJ | 58 | 192 | 2.14 |
| KL | 40 | | 2.18 |
| KL, VR, OS | 50 | 790 | 2.19 |
| TPC | 92 | 190 | 2.25 |
| TPC | 92 | 179 | 2.25 |
| KL, VR | 30 | 805 | 2.27 |
| JVJ | 32 | 186 | 2.30 |
| | 28 | 158 | 2.33 |
| KL | 100 | | 2.34 |
| ORC, DBL, BB, OL | 109 | 186 | 2.39 |
| KL, OL | 25 | | 2.39 |
| OL, TPC | 142 | 186 | 2.50 |
| BB | 117 | 172 | 2.54 |
| LP | 54 | 540 | 2.56 |
| KL | 80 | 760 | 2.61 |
| | 70 | | 2.63 |
| OL | 8 | 181 | 2.74 |
| | 39 | 191 | 2.82 |
| SM, BK, KL | 60 | 360 | 2.89 |
| BK | 30 | 615 | 2.90 |
| BK | 71 | 290 | 3.04 |
| BK, KL | 50 | 495 | 3.12 |
| BK, KL | 70 | 390 | 3.13 |
| KL, OL, JV, BR | 40 | | 3.23 |
| JVJ | 22 | 168 | 3.30 |
| LP, BR, BK, KL | 55 | 201 | 3.34 |
| | 46 | 240 | 3.39 |
| | 37 | 173 | 3.39 |
| Acer tataricum | 120 | 500 | 3.43 |
| SM, LP, KL | 40 | 202 | 3.47 |
| OL, OS | 60 | 576 | 3.51 |

| | | | |
|---------------------------------|-----|-----|------|
| | 80 | 450 | 3.51 |
| DB | 7 | 201 | 3.53 |
| SM, OS | 40 | 423 | 3.61 |
| | 50 | 340 | 3.62 |
| KL | 130 | | 3.68 |
| | 71 | 210 | 3.71 |
| TPC, OL, KL | 40 | 409 | 3.74 |
| | 100 | 400 | 3.79 |
| JVJ, LP | 55 | 153 | 3.81 |
| KL | 100 | | 3.89 |
| DB, BR | 105 | 212 | 3.91 |
| | 12 | 188 | 3.92 |
| OL, OS, TPC, KL | 100 | 439 | 3.92 |
| | 42 | 314 | 3.93 |
| KL, OS | 31 | 505 | 3.98 |
| | 90 | 500 | 3.98 |
| DB, JL, LP, HB, AK | 7 | 205 | 4.01 |
| | 30 | 257 | 4.02 |
| LP, KL | 33 | 505 | 4.12 |
| BO, DBL, LP, OS, SM, BK, KL, MD | 63 | 542 | 4.13 |
| | 50 | 490 | 4.14 |
| | 13 | 171 | 4.20 |
| | 29 | 200 | 4.21 |
| | 14 | 340 | 4.35 |
| LP | 45 | 160 | 4.35 |
| BK | 40 | 370 | 4.36 |
| KL | 9 | 435 | 4.41 |
| | 17 | 500 | 4.43 |
| | 175 | 300 | 4.44 |
| | 90 | 500 | 4.45 |
| | 38 | 202 | 4.50 |
| MD, LP, KL | 64 | 562 | 4.56 |
| JL, BK, SM, LP, KL, OS, JV | 65 | 424 | 4.57 |
| KL | 80 | 525 | 4.61 |
| OL, TPC | 65 | 377 | 4.64 |
| KL | 19 | 435 | 4.66 |
| | 21 | 173 | 4.76 |
| BK | 31 | 600 | 4.86 |
| | 100 | 450 | 5.00 |
| | 42 | 314 | 5.07 |
| | 6 | 176 | 5.10 |
| | 47 | 210 | 5.10 |
| KL, LP | 60 | 300 | 5.13 |
| | 9 | 168 | 5.22 |
| OL, SM, KL, JD | 75 | 343 | 5.23 |
| | 35 | 192 | 5.28 |
| | 27 | 209 | 5.28 |
| OS, KL, OL, SM, JV | 39 | 321 | 5.29 |
| DB, HB, LP | 25 | 204 | 5.31 |
| LP | 37 | 200 | 5.38 |

| | | | |
|----------------------------|----|-----|------|
| OS, DB, LP, BB, KL, AK, TR | 9 | 201 | 5.42 |
| JVJ | 32 | 171 | 5.62 |
| LP, KL | 55 | 202 | 5.63 |
| | 9 | 172 | 5.86 |
| LP | 16 | 199 | 5.86 |
| SM, OL | 98 | 353 | 5.88 |
| | 22 | 190 | 5.99 |
| LP | 20 | 201 | 6.02 |
| BO | 25 | 550 | 6.03 |
| | 36 | 376 | 6.07 |
| OL, HB, BK, KL, AK | 40 | 337 | 6.08 |
| LP | 30 | 175 | 6.13 |
| LP | 43 | 190 | 6.13 |
| LP | 40 | 203 | 6.13 |
| LP, KL, OL | 55 | 203 | 6.22 |
| LP | 15 | 201 | 6.32 |
| KL, LP | 45 | 202 | 6.41 |
| SM | 15 | 435 | 6.57 |
| | 20 | | 6.70 |
| | 58 | 191 | 6.97 |
| | 32 | 172 | 7.70 |
| JVJ | 50 | 183 | 7.72 |
| AK, DBL, BR | 20 | 159 | 8.08 |
| LP, JVJ, JL | 40 | 198 | 8.09 |

| Zdravotní stav zmlazení (průměr za porost dle metodiky) | Podíl jedinců k odstranění (%) (dle aplikační části metodiky) |
|---|--|
| | 10 |
| | 4 |
| | 0 |
| | 15 |
| | 3 |
| | 25 |
| | 0 |
| 5.31 | 7 |
| 5.64 | 23 |
| | 7 |
| | 29 |
| 5.86 | 27 |
| 2.33 | 7 |
| | 9 |
| | 4 |
| | 23 |
| 5.50 | 29 |
| | 5 |
| 7.63 | 5 |
| 6.50 | 5 |
| | 40 |
| 5.00 | 29 |
| | 9 |
| 2.77 | 30 |
| 7.25 | 35 |
| | 5 |
| | 55 |
| | 5 |
| 7.67 | 18 |
| | 12 |
| 6.50 | 15 |
| | 10 |
| | 12 |
| | 20 |
| | 17 |
| | 23 |
| 7.22 | 19 |
| | 17 |
| | 23 |
| 5.50 | 19 |
| | 83 |
| | 20 |
| 8.75 | 23 |

| | |
|------|-----|
| | 72 |
| | 43 |
| 8.25 | 19 |
| | 23 |
| | 72 |
| 8.28 | 25 |
| 8.70 | 23 |
| | 84 |
| 7.77 | 26 |
| | 96 |
| | 88 |
| 4.89 | 40 |
| 8.25 | 77 |
| | 27 |
| | 26 |
| | 80 |
| | 51 |
| | 30 |
| | 35 |
| 4.50 | 29 |
| 6.67 | 38 |
| | 45 |
| | 32 |
| | 55 |
| | 31 |
| | 45 |
| | 60 |
| | 44 |
| | 94 |
| | 88 |
| | 39 |
| | 37 |
| 8.75 | 49 |
| 4.67 | 89 |
| | 41 |
| | 51 |
| 4.69 | 37 |
| | 51 |
| | 100 |
| | 50 |
| | 58 |
| | 50 |
| 7.81 | 64 |
| | 64 |
| | 55 |
| 7.33 | 46 |
| | 43 |
| 6.93 | 55 |
| | 46 |
| | 59 |

| | |
|------|-----|
| | 42 |
| | 54 |
| | 57 |
| | 76 |
| | 50 |
| | 94 |
| | 59 |
| | 47 |
| | 84 |
| | 69 |
| | 73 |
| 4.33 | 54 |
| 6.50 | 68 |
| | 69 |
| | 67 |
| | 66 |
| 5.33 | 79 |
| | 86 |
| | 100 |
| | 91 |
| | 86 |
| | 84 |
| | 85 |
| | 90 |

5. Inventarizace - porosty dle poškození

| Porosty | | | | |
|----------------|---------------------|-----------------------|---------------|-----------------|
| Pořadové číslo | Evidenční č. plochy | Lokalita | Druh lokality | Zeměpisná šířka |
| 1 | 26 | LS Strážnice | porost | 48.9299000N |
| 2 | 95 | Rokytnice nad Jizerou | porost | 50.7443642N |
| 3 | 93 | Rokytnice nad Jizerou | porost | 50.7443531N |
| 4 | 34 | LS Strážnice | porost | 48.9010500N |
| 5 | 96 | Rokytnice nad Jizerou | porost | 50.7454872N |
| 6 | 6 | LS Strážnice | porost | 48.9038000N |
| 7 | 92 | Rokytnice nad Jizerou | porost | 50.7449469N |
| 8 | 33 | LS Strážnice | porost | 48.9018167N |
| 9 | 99 | Rokytnice nad Jizerou | porost | 50.7446458N |
| 10 | 13 | LS Strážnice | porost | 49.0330667N |
| 11 | 25 | LS Strážnice | porost | 48.9339333N |
| 12 | 98 | Rokytnice nad Jizerou | porost | 50.7430372N |
| 13 | 5 | LS Strážnice | porost | 48.9054667N |
| 14 | 31 | LS Strážnice | porost | 48.9114167N |
| 15 | 94 | Rokytnice nad Jizerou | porost | 50.7439578N |
| 16 | 21 | LS Strážnice | porost | 48.9695000N |
| 17 | 14 | LS Strážnice | porost | 49.0229167N |
| 18 | 28 | LS Strážnice | porost | 48.9265333N |
| 19 | 20 | LS Strážnice | porost | 48.9766500N |
| 20 | 27 | LS Strážnice | porost | 48.9273833N |
| 21 | 36 | LS Strážnice | porost | 48.8266500N |
| 22 | 97 | Rokytnice nad Jizerou | porost | 50.7411586N |
| 23 | 1 | LS Strážnice | porost | 48.9270667N |
| 24 | 10 | LS Strážnice | porost | 49.0467333N |
| 25 | 116 | LS Luhačovice | porost | 49.0969967N |
| 26 | 115 | LS Luhačovice | porost | 49.0511925N |
| 27 | 110 | LS Luhačovice | porost | 49.1335981N |
| 28 | 114 | LS Luhačovice | porost | 49.0463731N |
| 29 | 109 | LS Luhačovice | porost | 49.1762589N |
| 30 | 18 | LS Strážnice | porost | 48.9832167N |
| 31 | 57 | LS Prostějov | porost | 49.4575000N |
| 32 | 101 | LS Luhačovice | porost | 49.0369194N |
| 33 | 15 | LS Strážnice | porost | 48.9781167N |
| 34 | 56 | LS Prostějov | porost | 49.4561500N |
| 35 | 42 | LS Prostějov | porost | 49.6021333N |
| 36 | 71 | LS Prostějov | porost | 49.4098167N |
| 37 | 51 | LS Prostějov | porost | 49.6711833N |
| 38 | 49 | LS Prostějov | porost | 49.5932167N |
| 39 | 102 | LS Luhačovice | porost | 49.0386836N |
| 40 | 53 | LS Prostějov | porost | 49.5476333N |
| 41 | 4 | LS Strážnice | porost | 48.8886500N |

| | | | | |
|----|-----|---------------|--------|-------------|
| 42 | 68 | LS Prostějov | porost | 49.4024333N |
| 43 | 19 | LS Strážnice | porost | 48.9814667N |
| 44 | 44 | LS Prostějov | porost | 49.6447667N |
| 45 | 37 | LS Strážnice | porost | 48.9528667N |
| 46 | 43 | LS Prostějov | porost | 49.6052669N |
| 47 | 58 | LS Prostějov | porost | 49.4529833N |
| 48 | 54 | LS Prostějov | porost | 49.5356167N |
| 49 | 112 | LS Luhačovice | porost | 48.8972606N |
| 50 | 39 | LS Strážnice | porost | 48.8979333N |
| 51 | 103 | LS Luhačovice | porost | 49.0189633N |
| 52 | 12 | LS Strážnice | porost | 49.0317500N |
| 53 | 72 | LS Prostějov | porost | 49.3984000N |
| 54 | 100 | LS Luhačovice | porost | 49.1177511N |
| 55 | 24 | LS Strážnice | porost | 48.9340667N |
| 56 | 108 | LS Luhačovice | porost | 49.0996361N |
| 57 | 113 | LS Luhačovice | porost | 49.1105869N |
| 58 | 105 | LS Luhačovice | porost | 48.9205761N |
| 59 | 69 | LS Prostějov | porost | 49.4114833N |
| 60 | 40 | LS Strážnice | porost | 48.8924003N |
| 61 | 52 | LS Prostějov | porost | 49.6714667N |
| 62 | 106 | LS Luhačovice | porost | 48.9195433N |
| 63 | 46 | LS Prostějov | porost | 49.6042606N |
| 64 | 107 | LS Luhačovice | porost | 49.1438964N |
| 65 | 8 | LS Strážnice | porost | 49.0601667N |
| 66 | 104 | LS Luhačovice | porost | 48.8886158N |
| 67 | 38 | LS Strážnice | porost | 48.9535000N |
| 68 | 11 | LS Strážnice | porost | 49.0331000N |
| 69 | 67 | LS Prostějov | porost | 49.4024333N |
| 70 | 80 | Byzhradec | porost | 50.2061500N |
| 71 | 2 | LS Strážnice | porost | 48.9147333N |
| 72 | 48 | LS Prostějov | porost | 49.5942669N |
| 73 | 9 | LS Strážnice | porost | 49.0450833N |
| 74 | 66 | LS Prostějov | porost | 49.4420000N |
| 75 | 50 | LS Prostějov | porost | 49.5856667N |
| 76 | 63 | LS Prostějov | porost | 49.4539333N |
| 77 | 64 | LS Prostějov | porost | 49.4529000N |
| 78 | 55 | LS Prostějov | porost | 49.4558333N |
| 79 | 7 | LS Strážnice | porost | 48.8985000N |
| 80 | 61 | LS Prostějov | porost | 49.4533611N |
| 81 | 32 | LS Strážnice | porost | 48.9053000N |
| 82 | 70 | LS Prostějov | porost | 49.4140333N |
| 83 | 41 | LS Prostějov | porost | 49.5779000N |
| 84 | 35 | LS Strážnice | porost | 48.8966500N |
| 85 | 62 | LS Prostějov | porost | 49.4529833N |
| 86 | 111 | LS Luhačovice | porost | 48.9163372N |
| 87 | 45 | LS Prostějov | porost | 49.6020833N |
| 88 | 47 | LS Prostějov | porost | 49.5943000N |
| 89 | 23 | LS Strážnice | porost | 48.9358167N |
| 90 | 30 | LS Strážnice | porost | 48.9246822N |
| 91 | 59 | LS Prostějov | porost | 49.4543667N |

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|-----|-----|---------------|--------|-------------|
| 92 | 60 | LS Prostějov | porost | 49.4556833N |
| 93 | 65 | LS Prostějov | porost | 49.4452167N |
| 94 | 73 | LS Prostějov | porost | 49.3930667N |
| 95 | 117 | LS Luhačovice | porost | 49.1450167N |
| 96 | 29 | LS Strážnice | porost | 48.9223167N |
| 97 | 22 | LS Strážnice | porost | 48.9399667N |
| 98 | 17 | LS Strážnice | porost | 48.9795500N |
| 99 | 3 | LS Strážnice | porost | 48.8807833N |
| 100 | 16 | LS Strážnice | porost | 48.9795500N |

| Zeměpisná délka | Označení | Zastoupení jasanu (%) | Druh jasanu |
|-----------------|-------------|-----------------------|-------------|
| 17.3076167E | 342 D09 | 90 | JSU |
| 15.4828478E | Rokytnice 4 | 95 | JS |
| 15.4855053E | Rokytnice 2 | 95 | JS |
| 17.2659831E | 349 F15 | 98 | JS |
| 15.4820514E | Rokytnice 5 | 90 | JS |
| 17.2523667E | 237 C10 | 99 | JS |
| 15.4860075E | Rokytnice 1 | 95 | JS |
| 17.2702333E | 349 C09 | 98 | JS, (JSU) |
| 15.4939486E | Rokytnice 8 | 90 | JS |
| 17.3947667E | 322 E08a | 99 | JS, JSU |
| 17.3022000E | 342 B06 | 99 | JSU |
| 15.4915933E | Rokytnice 7 | 90 | JS |
| 17.2667164E | 237 A09 | 90 | JS |
| 17.2816833E | 348 A09 | 99 | JSU |
| 15.4854517E | Rokytnice 3 | 95 | JS |
| 17.3403997E | 337 A03 | 95 | JS |
| 17.3978333E | 323 C03a | 100 | JSU |
| 17.3055497E | 343 B11 | 98 | JSU |
| 17.3457333E | 335 F14 | 98 | JSU |
| 17.3065831E | 343 A11 | 99 | JSU |
| 17.4269500E | 419 E05 | 95 | JS |
| 15.4903050E | Rokytnice 6 | 90 | JS |
| 17.0786164E | 14 F01 | 99 | JS |
| 17.4168167E | 315 A04 | 100 | JS |
| 17.8991872E | 27-701 | 88 | JS |
| 18.0580047E | 25-506 | 83 | JS |
| 17.7184389E | 6-609 | 95 | JS |
| 18.0527953E | 25-504 | 90 | JS |
| 17.7365056E | 5-517 | 80 | JS |
| 17.3349333E | 334 D02 | 99 | JSU |
| 17.3308000E | 901 B05 | 95 | JS |
| 17.5916203E | 2-212 | 100 | JS |
| 17.3427336E | 335 A03 | 100 | JSU |
| 17.3326000E | 901 B04b | 95 | JS |
| 16.8186000E | 206 B06a | 99 | JS |
| 17.3624500E | 914 D01a | 95 | JS |
| 16.9690167E | 507 A04b | 99 | JS |
| 16.9775997E | 413 J05b | 100 | JS |
| 17.5806619E | 2-214 | 100 | JS |
| 16.9752500E | 704 B04 | 98 | JS |
| 17.2127167E | 234 A05a | 99 | JS |

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|-------------|-------------|-----|---------|
| 17.3052833E | 908 B10 | 98 | JS |
| 17.3434336E | 335 B01 | 100 | JSU, JS |
| 16.8927667E | 406 C10a | 99 | JS |
| 17.5089669E | 503 N04 | 100 | JS |
| 16.8488997E | 211 A3b | 99 | JS |
| 17.3299333E | 901 C01a | 90 | JS |
| 17.3682833E | 806 A03 | 100 | JS |
| 17.6670203E | 24-409 | 95 | JS |
| 17.5559167E | 510 D06 | 93 | JS |
| 17.8508878E | 3-302 | 100 | JS |
| 17.4100003E | 318 C01 | 100 | JS |
| 17.3261336E | 919 B03 | 100 | JS |
| 17.8097314E | 1-106 | 100 | JS |
| 17.3331669E | 341 B05 | 97 | JS |
| 18.0030575E | 4-409 | 90 | JS |
| 17.9972158E | 24-418 B1a | 90 | JS |
| 17.7019972E | 3-309 | 100 | JS |
| 17.3393669E | 911 B04a | 100 | JS |
| 17.5510564E | 516 A06 | 92 | JS |
| 16.9695167E | 507 A06a | 90 | JS |
| 17.7660106E | 3-313 | 85 | JS |
| 16.9755339E | 410 G06 | 95 | JS |
| 17.9881244E | 4-402 | 80 | JS |
| 17.4306333E | 311 B02a | 100 | JSU |
| 17.6325197E | 3-306 | 80 | JS |
| 17.5111664E | 503 N04a | 100 | JS |
| 17.4164167E | 318 B 04 | 100 | JS |
| 17.3062500E | 908 B05a | 100 | JS |
| 16.2135669E | Byzhradec x | 90 | JS |
| 17.0602500E | 20 D01 | 100 | JS |
| 16.9717997E | 413 G07 | 99 | JS |
| 17.4235831E | 315 A03 | 100 | JS |
| 17.3330169E | 903 D03 | 100 | JS |
| 16.9842000E | 414 E04c | 99 | JS |
| 17.3310333E | 902 D02a | 98 | JS |
| 17.3296331E | 902 D04a | 95 | JS |
| 17.3344833E | 901 B01a | 95 | JS |
| 17.2418000E | 237 E03 | 99 | JS |
| 17.3350000E | 901 C05a+ | 98 | JS |
| 17.2732500E | 349 A01 | 100 | JSU |
| 17.3606667E | 912 C02a | 90 | JS |
| 16.7624331E | 104 G10 | 95 | JS |
| 17.2652500E | 349 H02 | 100 | JS |
| 17.3289164E | 902 D01 | 98 | JS |
| 17.6606650E | 24-402 | 90 | JS |
| 16.9779500E | 410 G04 | 100 | JS |
| 16.9751664E | 412 E04b | 95 | JS |
| 17.3272667E | 341 A04 | 98 | JS |
| 17.2860306E | 346 E04 | 99 | JSU |
| 17.3322833E | 901 C04b | 95 | JS |

| | | | |
|-------------|----------|-----|-----|
| 17.3300503E | 901 C05a | 95 | JS |
| 17.3208333E | 903 A01d | 99 | JS |
| 17.3409500E | 921 A04c | 95 | JS |
| 17.9881233E | 28-824 | 80 | JS |
| 17.2963664E | 345 B06 | 100 | JS |
| 17.3379003E | 340 C03 | 100 | JSU |
| 17.3484000E | 335 C05 | 99 | JSU |
| 17.0676997E | 72 D02 | 99 | JS |
| 17.3412167E | 335 A04 | 95 | JS |

| Ostatní zastoupené dřeviny | Věk (roky) | Nadmořská výška (m) | Zdravotní stav hlavní etáž (průměr za porost dle metodiky) |
|----------------------------|------------|---------------------|--|
| JVJ, DBL, JL, ORC, OL | 97 | 180 | 1.71 |
| KL | 25 | 795 | 1.73 |
| KL, VR | 30 | 820 | 1.77 |
| ORC, JL, KL, LP, DBL, JVJ | 148 | 167 | 1.80 |
| KL | 30 | 810 | 1.80 |
| TPC, JVJ | 107 | 157 | 1.92 |
| KL, OL | 40 | 840 | 1.96 |
| DBC, TPC | 91 | 160 | 1.97 |
| KL | 20 | 830 | 2.03 |
| LP, JVJ, JL | 82 | 178 | 2.13 |
| JVJ | 58 | 192 | 2.14 |
| KL, VR, OS | 50 | 790 | 2.19 |
| TPC | 92 | 190 | 2.25 |
| TPC | 92 | 179 | 2.25 |
| KL, VR | 30 | 805 | 2.27 |
| JVJ | 32 | 186 | 2.30 |
| | 28 | 158 | 2.33 |
| ORC, DBL, BB, OL | 109 | 186 | 2.39 |
| OL, TPC | 142 | 186 | 2.50 |
| BB | 117 | 172 | 2.54 |
| LP | 54 | 540 | 2.56 |
| KL | 80 | 760 | 2.61 |
| OL | 8 | 181 | 2.74 |
| | 39 | 191 | 2.82 |
| SM, BK, KL | 60 | 360 | 2.89 |
| BK | 30 | 615 | 2.90 |
| BK | 71 | 290 | 3.04 |
| BK, KL | 50 | 495 | 3.12 |
| BK, KL | 70 | 390 | 3.13 |
| JVJ | 22 | 168 | 3.30 |
| LP, BR, BK, KL | 55 | 201 | 3.34 |
| | 46 | 240 | 3.39 |
| | 37 | 173 | 3.39 |
| SM, LP, KL | 40 | 202 | 3.47 |
| OL, OS | 60 | 576 | 3.51 |
| DB | 7 | 201 | 3.53 |
| SM, OS | 40 | 423 | 3.61 |
| | 50 | 340 | 3.62 |
| | 71 | 210 | 3.71 |
| TPC, OL, KL | 40 | 409 | 3.74 |
| JVJ, LP | 55 | 153 | 3.81 |

| | | | |
|---------------------------------|-----|-----|------|
| DB, BR | 105 | 212 | 3.91 |
| | 12 | 188 | 3.92 |
| OL, OS, TPC, KL | 100 | 439 | 3.92 |
| | 42 | 314 | 3.93 |
| KL, OS | 31 | 505 | 3.98 |
| DB, JL, LP, HB, AK | 7 | 205 | 4.01 |
| | 30 | 257 | 4.02 |
| LP, KL | 33 | 505 | 4.12 |
| BO, DBL, LP, OS, SM, BK, KL, MD | 63 | 542 | 4.13 |
| | 50 | 490 | 4.14 |
| | 13 | 171 | 4.20 |
| | 29 | 200 | 4.21 |
| | 14 | 340 | 4.35 |
| LP | 45 | 160 | 4.35 |
| BK | 40 | 370 | 4.36 |
| KL | 9 | 435 | 4.41 |
| | 17 | 500 | 4.43 |
| | 38 | 202 | 4.50 |
| MD, LP, KL | 64 | 562 | 4.56 |
| JL, BK, SM, LP, KL, OS, JV | 65 | 424 | 4.57 |
| KL | 80 | 525 | 4.61 |
| OL, TPC | 65 | 377 | 4.64 |
| KL | 19 | 435 | 4.66 |
| | 21 | 173 | 4.76 |
| BK | 31 | 600 | 4.86 |
| | 42 | 314 | 5.07 |
| | 6 | 176 | 5.10 |
| | 47 | 210 | 5.10 |
| KL, LP | 60 | 300 | 5.13 |
| | 9 | 168 | 5.22 |
| OL, SM, KL, JD | 75 | 343 | 5.23 |
| | 35 | 192 | 5.28 |
| | 27 | 209 | 5.28 |
| OS, KL, OL, SM, JV | 39 | 321 | 5.29 |
| DB, HB, LP | 25 | 204 | 5.31 |
| LP | 37 | 200 | 5.38 |
| OS, DB, LP, BB, KL, AK, TR | 9 | 201 | 5.42 |
| JVJ | 32 | 171 | 5.62 |
| LP, KL | 55 | 202 | 5.63 |
| | 9 | 172 | 5.86 |
| LP | 16 | 199 | 5.86 |
| SM, OL | 98 | 353 | 5.88 |
| | 22 | 190 | 5.99 |
| LP | 20 | 201 | 6.02 |
| BO | 25 | 550 | 6.03 |
| | 36 | 376 | 6.07 |
| OL, HB, BK, KL, AK | 40 | 337 | 6.08 |
| LP | 30 | 175 | 6.13 |
| LP | 43 | 190 | 6.13 |
| LP | 40 | 203 | 6.13 |

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|-------------|----|-----|------|
| LP, KL, OL | 55 | 203 | 6.22 |
| LP | 15 | 201 | 6.32 |
| KL, LP | 45 | 202 | 6.41 |
| SM | 15 | 435 | 6.57 |
| | 58 | 191 | 6.97 |
| | 32 | 172 | 7.70 |
| JVJ | 50 | 183 | 7.72 |
| AK, DBL, BR | 20 | 159 | 8.08 |
| LP, JVJ, JL | 40 | 198 | 8.09 |

| Zdravotní stav zmlazení (průměr za porost dle metodiky) | Podíl jedinců k odstranění (%) (dle aplikační části metodiky) |
|---|--|
| | 10 |
| | 4 |
| | 0 |
| | 15 |
| | 3 |
| | 25 |
| 5.31 | 7 |
| 5.64 | 23 |
| | 7 |
| 5.86 | 27 |
| 2.33 | 7 |
| | 4 |
| | 23 |
| 5.50 | 29 |
| | 5 |
| 7.63 | 5 |
| 6.50 | 5 |
| 5.00 | 29 |
| 2.77 | 30 |
| 7.25 | 35 |
| | 5 |
| | 55 |
| 7.67 | 18 |
| | 12 |
| 6.50 | 15 |
| | 10 |
| | 12 |
| | 20 |
| | 17 |
| 7.22 | 19 |
| | 17 |
| | 23 |
| 5.50 | 19 |
| | 20 |
| 8.75 | 23 |
| | 43 |
| 8.25 | 19 |
| | 23 |
| 8.28 | 25 |
| 8.70 | 23 |
| 7.77 | 26 |

| | |
|------|----|
| | 88 |
| 4.89 | 40 |
| 8.25 | 77 |
| | 27 |
| | 26 |
| | 51 |
| | 30 |
| | 35 |
| 4.50 | 29 |
| 6.67 | 38 |
| | 45 |
| | 32 |
| | 55 |
| | 31 |
| | 45 |
| | 60 |
| | 44 |
| | 39 |
| | 37 |
| 8.75 | 49 |
| 4.67 | 89 |
| | 41 |
| | 51 |
| 4.69 | 37 |
| | 51 |
| | 50 |
| | 58 |
| | 50 |
| 7.81 | 64 |
| | 64 |
| | 55 |
| 7.33 | 46 |
| | 43 |
| 6.93 | 55 |
| | 46 |
| | 59 |
| | 42 |
| | 54 |
| | 57 |
| | 76 |
| | 50 |
| | 94 |
| | 59 |
| | 47 |
| | 84 |
| | 69 |
| | 73 |
| 4.33 | 54 |
| 6.50 | 68 |
| | 69 |

| | |
|------|----|
| | 67 |
| | 66 |
| 5.33 | 79 |
| | 86 |
| | 91 |
| | 86 |
| | 84 |
| | 85 |
| | 90 |

6. Inventarizace - aleje dle poškození

| Aleje | | | | |
|----------------|---------------------|-----------------|---------------|-----------------|
| Pořadové číslo | Evidenční č. plochy | Lokalita | Druh lokality | Zeměpisná šířka |
| 1 | 83 | Švédsko | alej | 59.853459N |
| 7 | 86 | Švédsko | alej | 59.845295N |
| 2 | 90 | Švédsko | alej | 59.322296N |
| 3 | 89 | Švédsko | alej | 59.814997N |
| 4 | 85 | Švédsko | alej | 59.843255N |
| 5 | 91 | Švédsko | alej | 59.909567N |
| 6 | 88 | Švédsko | alej | 59.782637N |
| 8 | 79 | CHKO Broumovsko | alej | 50.5426167N |
| 9 | 81 | CHKO Broumovsko | alej | 50.4981761N |
| 10 | 87 | Švédsko | alej | 59.899531N |
| 11 | 75 | CHKO Broumovsko | alej | 50.4914333N |
| 12 | 84 | Švédsko | alej | 59.851002N |
| 13 | 77 | CHKO Broumovsko | alej | 50.5284667N |
| 14 | 74 | Byzhradec | alej | 50.2036411N |
| 15 | 76 | CHKO Broumovsko | alej | 50.5300333N |
| 16 | 78 | CHKO Broumovsko | alej | 50.5368833N |
| 17 | 82 | Švédsko | alej | 59.852378N |

| Zeměpisná délka | Označení | Zastoupení jasanu (%) | Druh jasanu |
|-----------------|-------------------------|-----------------------|-------------|
| 17.631110E | SW botanická zahrada | 100 | JS |
| 17.649975E | SW školka | 95 | JS |
| 18.089874E | SW Stockholm poloostrov | 90 | JS |
| 17.669502E | SW univerzita | 95 | JS |
| 17.653918E | SW loděnice | 95 | JS |
| 18.267504E | SW Knutby | 100 | JS |
| 17.632316E | SW jezero Ekoln | 90 | JS |
| 16.1502331E | Bišík | 95 | JS |
| 16.1422569E | Maternice | 100 | JS |
| 17.631565E | SW Gamla mohyly | 95 | JS |
| 16.1851667E | Žabokrky | 100 | JS |
| 17.635745E | SW hrad Uppsala | 95 | JS |
| 16.1349831E | Chlivce 2 | 100 | JS |
| 16.2084300E | Byzhradec | 100 | JS |
| 16.1244000E | Chlivce 1 | 100 | JS |
| 16.1448167E | Vápenka | 100 | JS |
| 17.619543E | SW hřbitov | 100 | JS pendula |

| Ostatní zastoupené dřeviny | Věk (roky) | Nadmořská výška (m) | Zdravotní stav hlavní etáž (průměr za porost dle metodiky) |
|----------------------------|------------|---------------------|--|
| | 15 | | 1.9 |
| KL | 120 | | 2.0 |
| KL | 40 | | 2.2 |
| KL | 100 | | 2.3 |
| KL, OL | 25 | | 2.4 |
| | 70 | | 2.6 |
| KL, OL, JV, BR | 40 | | 3.2 |
| Acer tataricum | 120 | 500 | 3.4 |
| | 80 | 450 | 3.5 |
| KL | 130 | | 3.7 |
| | 100 | 400 | 3.8 |
| KL | 100 | | 3.9 |
| | 90 | 500 | 4.0 |
| | 175 | 300 | 4.4 |
| | 90 | 500 | 4.5 |
| | 100 | 450 | 5.0 |
| | 20 | | 6.7 |

| Zdravotní stav zmlazení (průměr za porost dle metodiky) | Podíl jedinců k odstranění (%) (dle aplikační části metodiky) |
|---|--|
| | 0 |
| | 29 |
| | 9 |
| | 40 |
| | 9 |
| | 5 |
| | 23 |
| | 83 |
| | 72 |
| | 72 |
| | 84 |
| | 96 |
| | 80 |
| | 94 |
| | 88 |
| | 100 |
| | 100 |

7. Inventarizace - poškození dle věku souhrn

| Pořadové číslo | Evidenční č. plochy | Lokalita | Druh lokality | Zeměpisná šířka |
|----------------|---------------------|-----------------------|---------------|-----------------|
| 1 | 11 | LS Strážnice | porost | 49.0331000N |
| 2 | 71 | LS Prostějov | porost | 49.4098167N |
| 3 | 58 | LS Prostějov | porost | 49.4529833N |
| 4 | 1 | LS Strážnice | porost | 48.9270667N |
| 5 | 113 | LS Luhačovice | porost | 49.1105869N |
| 6 | 2 | LS Strážnice | porost | 48.9147333N |
| 7 | 55 | LS Prostějov | porost | 49.4558333N |
| 8 | 32 | LS Strážnice | porost | 48.9053000N |
| 9 | 19 | LS Strážnice | porost | 48.9814667N |
| 10 | 12 | LS Strážnice | porost | 49.0317500N |
| 11 | 100 | LS Luhačovice | porost | 49.1177511N |
| 12 | 83 | Švédsko | alej | 59.853459N |
| 13 | 65 | LS Prostějov | porost | 49.4452167N |
| 14 | 117 | LS Luhačovice | porost | 49.1450167N |
| 15 | 70 | LS Prostějov | porost | 49.4140333N |
| 16 | 105 | LS Luhačovice | porost | 48.9205761N |
| 17 | 107 | LS Luhačovice | porost | 49.1438964N |
| 18 | 99 | Rokytnice nad Jizerou | porost | 50.7446458N |
| 19 | 62 | LS Prostějov | porost | 49.4529833N |
| 20 | 82 | Švédsko | alej | 59.852378N |
| 21 | 3 | LS Strážnice | porost | 48.8807833N |
| 22 | 8 | LS Strážnice | porost | 49.0601667N |
| 23 | 18 | LS Strážnice | porost | 48.9832167N |
| 24 | 35 | LS Strážnice | porost | 48.8966500N |
| 25 | 95 | Rokytnice nad Jizerou | porost | 50.7443642N |
| 26 | 85 | Švédsko | alej | 59.843255N |
| 27 | 63 | LS Prostějov | porost | 49.4539333N |
| 28 | 111 | LS Luhačovice | porost | 48.9163372N |
| 29 | 66 | LS Prostějov | porost | 49.4420000N |
| 30 | 14 | LS Strážnice | porost | 49.0229167N |
| 31 | 72 | LS Prostějov | porost | 49.3984000N |
| 32 | 93 | Rokytnice nad Jizerou | porost | 50.7443531N |
| 33 | 96 | Rokytnice nad Jizerou | porost | 50.7454872N |
| 34 | 94 | Rokytnice nad Jizerou | porost | 50.7439578N |
| 35 | 115 | LS Luhačovice | porost | 49.0511925N |
| 36 | 54 | LS Prostějov | porost | 49.5356167N |
| 37 | 23 | LS Strážnice | porost | 48.9358167N |
| 38 | 43 | LS Prostějov | porost | 49.6052669N |
| 39 | 104 | LS Luhačovice | porost | 48.8886158N |
| 40 | 21 | LS Strážnice | porost | 48.9695000N |
| 41 | 7 | LS Strážnice | porost | 48.8985000N |
| 42 | 22 | LS Strážnice | porost | 48.9399667N |

| | | | | |
|----|-----|-----------------------|--------|-------------|
| 43 | 112 | LS Luhačovice | porost | 48.8972606N |
| 44 | 9 | LS Strážnice | porost | 49.0450833N |
| 45 | 45 | LS Prostějov | porost | 49.6020833N |
| 46 | 15 | LS Strážnice | porost | 48.9781167N |
| 47 | 64 | LS Prostějov | porost | 49.4529000N |
| 48 | 69 | LS Prostějov | porost | 49.4114833N |
| 49 | 10 | LS Strážnice | porost | 49.0467333N |
| 50 | 50 | LS Prostějov | porost | 49.5856667N |
| 51 | 92 | Rokytnice nad Jizerou | porost | 50.7449469N |
| 52 | 90 | Švédsko | alej | 59.322296N |
| 53 | 88 | Švédsko | alej | 59.782637N |
| 54 | 56 | LS Prostějov | porost | 49.4561500N |
| 55 | 51 | LS Prostějov | porost | 49.6711833N |
| 56 | 53 | LS Prostějov | porost | 49.5476333N |
| 57 | 108 | LS Luhačovice | porost | 49.0996361N |
| 58 | 47 | LS Prostějov | porost | 49.5943000N |
| 59 | 59 | LS Prostějov | porost | 49.4543667N |
| 60 | 16 | LS Strážnice | porost | 48.9795500N |
| 61 | 37 | LS Strážnice | porost | 48.9528667N |
| 62 | 38 | LS Strážnice | porost | 48.9535000N |
| 63 | 30 | LS Strážnice | porost | 48.9246822N |
| 64 | 24 | LS Strážnice | porost | 48.9340667N |
| 65 | 73 | LS Prostějov | porost | 49.3930667N |
| 66 | 101 | LS Luhačovice | porost | 49.0369194N |
| 67 | 67 | LS Prostějov | porost | 49.4024333N |
| 68 | 98 | Rokytnice nad Jizerou | porost | 50.7430372N |
| 69 | 114 | LS Luhačovice | porost | 49.0463731N |
| 70 | 49 | LS Prostějov | porost | 49.5932167N |
| 71 | 103 | LS Luhačovice | porost | 49.0189633N |
| 72 | 17 | LS Strážnice | porost | 48.9795500N |
| 73 | 36 | LS Strážnice | porost | 48.8266500N |
| 74 | 57 | LS Prostějov | porost | 49.4575000N |
| 75 | 4 | LS Strážnice | porost | 48.8886500N |
| 76 | 61 | LS Prostějov | porost | 49.4533611N |
| 77 | 60 | LS Prostějov | porost | 49.4556833N |
| 78 | 25 | LS Strážnice | porost | 48.9339333N |
| 79 | 29 | LS Strážnice | porost | 48.9223167N |
| 80 | 116 | LS Luhačovice | porost | 49.0969967N |
| 81 | 42 | LS Prostějov | porost | 49.6021333N |
| 82 | 80 | Byzhradec | porost | 50.2061500N |
| 83 | 39 | LS Strážnice | porost | 48.8979333N |
| 84 | 40 | LS Strážnice | porost | 48.8924003N |
| 85 | 52 | LS Prostějov | porost | 49.6714667N |
| 86 | 46 | LS Prostějov | porost | 49.6042606N |
| 87 | 91 | Švédsko | alej | 59.909567N |
| 88 | 109 | LS Luhačovice | porost | 49.1762589N |
| 89 | 110 | LS Luhačovice | porost | 49.1335981N |
| 90 | 102 | LS Luhačovice | porost | 49.0386836N |
| 91 | 48 | LS Prostějov | porost | 49.5942669N |
| 92 | 97 | Rokytnice nad Jizerou | porost | 50.7411586N |

| | | | | |
|-----|-----|-----------------|--------|-------------|
| 93 | 81 | CHKO Broumovsko | alej | 50.4981761N |
| 94 | 106 | LS Luhačovice | porost | 48.9195433N |
| 95 | 13 | LS Strážnice | porost | 49.0330667N |
| 96 | 77 | CHKO Broumovsko | alej | 50.5284667N |
| 97 | 76 | CHKO Broumovsko | alej | 50.5300333N |
| 98 | 33 | LS Strážnice | porost | 48.9018167N |
| 99 | 5 | LS Strážnice | porost | 48.9054667N |
| 100 | 31 | LS Strážnice | porost | 48.9114167N |
| 101 | 26 | LS Strážnice | porost | 48.9299000N |
| 102 | 41 | LS Prostějov | porost | 49.5779000N |
| 103 | 89 | Švédsko | alej | 59.814997N |
| 104 | 75 | CHKO Broumovsko | alej | 50.4914333N |
| 105 | 84 | Švédsko | alej | 59.851002N |
| 106 | 44 | LS Prostějov | porost | 49.6447667N |
| 107 | 78 | CHKO Broumovsko | alej | 50.5368833N |
| 108 | 68 | LS Prostějov | porost | 49.4024333N |
| 109 | 6 | LS Strážnice | porost | 48.9038000N |
| 110 | 28 | LS Strážnice | porost | 48.9265333N |
| 111 | 27 | LS Strážnice | porost | 48.9273833N |
| 112 | 86 | Švédsko | alej | 59.845295N |
| 113 | 79 | CHKO Broumovsko | alej | 50.5426167N |
| 114 | 87 | Švédsko | alej | 59.899531N |
| 115 | 20 | LS Strážnice | porost | 48.9766500N |
| 116 | 34 | LS Strážnice | porost | 48.9010500N |
| 117 | 74 | Byzhradec | alej | 50.2036411N |

| Zeměpisná délka | Označení | Zastoupení jasanu (%) | Druh jasanu |
|-----------------|----------------------|-----------------------|-------------|
| 17.4164167E | 318 B 04 | 100 | JS |
| 17.3624500E | 914 D01a | 95 | JS |
| 17.3299333E | 901 C01a | 90 | JS |
| 17.0786164E | 14 F01 | 99 | JS |
| 17.9972158E | 24-418 B1a | 90 | JS |
| 17.0602500E | 20 D01 | 100 | JS |
| 17.3344833E | 901 B01a | 95 | JS |
| 17.2732500E | 349 A01 | 100 | JSU |
| 17.3434336E | 335 B01 | 100 | JSU, JS |
| 17.4100003E | 318 C01 | 100 | JS |
| 17.8097314E | 1-106 | 100 | JS |
| 17.631110E | SW botanická zahrada | 100 | JS |
| 17.3208333E | 903 A01d | 99 | JS |
| 17.9881233E | 28-824 | 80 | JS |
| 17.3606667E | 912 C02a | 90 | JS |
| 17.7019972E | 3-309 | 100 | JS |
| 17.9881244E | 4-402 | 80 | JS |
| 15.4939486E | Rokytnice 8 | 90 | JS |
| 17.3289164E | 902 D01 | 98 | JS |
| 17.619543E | SW hřbitov | 100 | JS pendula |
| 17.0676997E | 72 D02 | 99 | JS |
| 17.4306333E | 311 B02a | 100 | JSU |
| 17.3349333E | 334 D02 | 99 | JSU |
| 17.2652500E | 349 H02 | 100 | JS |
| 15.4828478E | Rokytnice 4 | 95 | JS |
| 17.653918E | SW loděnice | 95 | JS |
| 17.3310333E | 902 D02a | 98 | JS |
| 17.6606650E | 24-402 | 90 | JS |
| 17.3330169E | 903 D03 | 100 | JS |
| 17.3978333E | 323 C03a | 100 | JSU |
| 17.3261336E | 919 B03 | 100 | JS |
| 15.4855053E | Rokytnice 2 | 95 | JS |
| 15.4820514E | Rokytnice 5 | 90 | JS |
| 15.4854517E | Rokytnice 3 | 95 | JS |
| 18.0580047E | 25-506 | 83 | JS |
| 17.3682833E | 806 A03 | 100 | JS |
| 17.3272667E | 341 A04 | 98 | JS |
| 16.8488997E | 211 A3b | 99 | JS |
| 17.6325197E | 3-306 | 80 | JS |
| 17.3403997E | 337 A03 | 95 | JS |
| 17.2418000E | 237 E03 | 99 | JS |
| 17.3379003E | 340 C03 | 100 | JSU |

| | | | |
|-------------|-------------------------|-----|-----|
| 17.6670203E | 24-409 | 95 | JS |
| 17.4235831E | 315 A03 | 100 | JS |
| 16.9779500E | 410 G04 | 100 | JS |
| 17.3427336E | 335 A03 | 100 | JSU |
| 17.3296331E | 902 D04a | 95 | JS |
| 17.3393669E | 911 B04a | 100 | JS |
| 17.4168167E | 315 A04 | 100 | JS |
| 16.9842000E | 414 E04c | 99 | JS |
| 15.4860075E | Rokytnice 1 | 95 | JS |
| 18.089874E | SW Stockholm poloostrov | 90 | JS |
| 17.632316E | SW jezero Ekoln | 90 | JS |
| 17.3326000E | 901 B04b | 95 | JS |
| 16.9690167E | 507 A04b | 99 | JS |
| 16.9752500E | 704 B04 | 98 | JS |
| 18.0030575E | 4-409 | 90 | JS |
| 16.9751664E | 412 E04b | 95 | JS |
| 17.3322833E | 901 C04b | 95 | JS |
| 17.3412167E | 335 A04 | 95 | JS |
| 17.5089669E | 503 N04 | 100 | JS |
| 17.5111664E | 503 N04a | 100 | JS |
| 17.2860306E | 346 E04 | 99 | JSU |
| 17.3331669E | 341 B05 | 97 | JS |
| 17.3409500E | 921 A04c | 95 | JS |
| 17.5916203E | 2-212 | 100 | JS |
| 17.3062500E | 908 B05a | 100 | JS |
| 15.4915933E | Rokytnice 7 | 90 | JS |
| 18.0527953E | 25-504 | 90 | JS |
| 16.9775997E | 413 J05b | 100 | JS |
| 17.8508878E | 3-302 | 100 | JS |
| 17.3484000E | 335 C05 | 99 | JSU |
| 17.4269500E | 419 E05 | 95 | JS |
| 17.3308000E | 901 B05 | 95 | JS |
| 17.2127167E | 234 A05a | 99 | JS |
| 17.3350000E | 901 C05a+ | 98 | JS |
| 17.3300503E | 901 C05a | 95 | JS |
| 17.3022000E | 342 B06 | 99 | JSU |
| 17.2963664E | 345 B06 | 100 | JS |
| 17.8991872E | 27-701 | 88 | JS |
| 16.8186000E | 206 B06a | 99 | JS |
| 16.2135669E | Byzhradec x | 90 | JS |
| 17.5559167E | 510 D06 | 93 | JS |
| 17.5510564E | 516 A06 | 92 | JS |
| 16.9695167E | 507 A06a | 90 | JS |
| 16.9755339E | 410 G06 | 95 | JS |
| 18.267504E | SW Knutby | 100 | JS |
| 17.7365056E | 5-517 | 80 | JS |
| 17.7184389E | 6-609 | 95 | JS |
| 17.5806619E | 2-214 | 100 | JS |
| 16.9717997E | 413 G07 | 99 | JS |
| 15.4903050E | Rokytnice 6 | 90 | JS |

| | | | |
|-------------|-----------------|-----|-----------|
| 16.1422569E | Maternice | 100 | JS |
| 17.7660106E | 3-313 | 85 | JS |
| 17.3947667E | 322 E08a | 99 | JS, JSU |
| 16.1349831E | Chlivce 2 | 100 | JS |
| 16.1244000E | Chlivce 1 | 100 | JS |
| 17.2702333E | 349 C09 | 98 | JS, (JSU) |
| 17.2667164E | 237 A09 | 90 | JS |
| 17.2816833E | 348 A09 | 99 | JSU |
| 17.3076167E | 342 D09 | 90 | JSU |
| 16.7624331E | 104 G10 | 95 | JS |
| 17.669502E | SW univerzita | 95 | JS |
| 16.1851667E | Žabokrký | 100 | JS |
| 17.635745E | SW hrad Uppsala | 95 | JS |
| 16.8927667E | 406 C10a | 99 | JS |
| 16.1448167E | Vápenka | 100 | JS |
| 17.3052833E | 908 B10 | 98 | JS |
| 17.2523667E | 237 C10 | 99 | JS |
| 17.3055497E | 343 B11 | 98 | JSU |
| 17.3065831E | 343 A11 | 99 | JSU |
| 17.649975E | SW školka | 95 | JS |
| 16.1502331E | Bišik | 95 | JS |
| 17.631565E | SW Gamla mohyly | 95 | JS |
| 17.3457333E | 335 F14 | 98 | JSU |
| 17.2659831E | 349 F15 | 98 | JS |
| 16.2084300E | Byzhradec | 100 | JS |

| Ostatní zastoupené dřeviny | Věk (roky) | Nadmořská výška (m) | Zdravotní stav hlavní etáž (průměr za porost dle metodiky) |
|----------------------------|------------|---------------------|--|
| | 6 | 176 | 5.1 |
| DB | 7 | 201 | 3.5 |
| DB, JL, LP, HB, AK | 7 | 205 | 4.0 |
| OL | 8 | 181 | 2.7 |
| KL | 9 | 435 | 4.4 |
| | 9 | 168 | 5.2 |
| OS, DB, LP, BB, KL, AK, TR | 9 | 201 | 5.4 |
| | 9 | 172 | 5.9 |
| | 12 | 188 | 3.9 |
| | 13 | 171 | 4.2 |
| | 14 | 340 | 4.3 |
| | 15 | | 1.9 |
| LP | 15 | 201 | 6.3 |
| SM | 15 | 435 | 6.6 |
| LP | 16 | 199 | 5.9 |
| | 17 | 500 | 4.4 |
| KL | 19 | 435 | 4.7 |
| KL | 20 | 830 | 2.0 |
| LP | 20 | 201 | 6.0 |
| | 20 | | 6.7 |
| AK, DBL, BR | 20 | 159 | 8.1 |
| | 21 | 173 | 4.8 |
| JVJ | 22 | 168 | 3.3 |
| | 22 | 190 | 6.0 |
| KL | 25 | 795 | 1.7 |
| KL, OL | 25 | | 2.4 |
| DB, HB, LP | 25 | 204 | 5.3 |
| BO | 25 | 550 | 6.0 |
| | 27 | 209 | 5.3 |
| | 28 | 158 | 2.3 |
| | 29 | 200 | 4.2 |
| KL, VR | 30 | 820 | 1.8 |
| KL | 30 | 810 | 1.8 |
| KL, VR | 30 | 805 | 2.3 |
| BK | 30 | 615 | 2.9 |
| | 30 | 257 | 4.0 |
| LP | 30 | 175 | 6.1 |
| KL, OS | 31 | 505 | 4.0 |
| BK | 31 | 600 | 4.9 |
| JVJ | 32 | 186 | 2.3 |
| JVJ | 32 | 171 | 5.6 |
| | 32 | 172 | 7.7 |

| | | | |
|---------------------------------|----|-----|-----|
| LP, KL | 33 | 505 | 4.1 |
| | 35 | 192 | 5.3 |
| | 36 | 376 | 6.1 |
| | 37 | 173 | 3.4 |
| LP | 37 | 200 | 5.4 |
| | 38 | 202 | 4.5 |
| | 39 | 191 | 2.8 |
| OS, KL, OL, SM, JV | 39 | 321 | 5.3 |
| KL, OL | 40 | 840 | 2.0 |
| KL | 40 | | 2.2 |
| KL, OL, JV, BR | 40 | | 3.2 |
| SM, LP, KL | 40 | 202 | 3.5 |
| SM, OS | 40 | 423 | 3.6 |
| TPC, OL, KL | 40 | 409 | 3.7 |
| BK | 40 | 370 | 4.4 |
| OL, HB, BK, KL, AK | 40 | 337 | 6.1 |
| LP | 40 | 203 | 6.1 |
| LP, JVJ, JL | 40 | 198 | 8.1 |
| | 42 | 314 | 3.9 |
| | 42 | 314 | 5.1 |
| LP | 43 | 190 | 6.1 |
| LP | 45 | 160 | 4.4 |
| KL, LP | 45 | 202 | 6.4 |
| | 46 | 240 | 3.4 |
| | 47 | 210 | 5.1 |
| KL, VR, OS | 50 | 790 | 2.2 |
| BK, KL | 50 | 495 | 3.1 |
| | 50 | 340 | 3.6 |
| | 50 | 490 | 4.1 |
| JVJ | 50 | 183 | 7.7 |
| LP | 54 | 540 | 2.6 |
| LP, BR, BK, KL | 55 | 201 | 3.3 |
| JVJ, LP | 55 | 153 | 3.8 |
| LP, KL | 55 | 202 | 5.6 |
| LP, KL, OL | 55 | 203 | 6.2 |
| JVJ | 58 | 192 | 2.1 |
| | 58 | 191 | 7.0 |
| SM, BK, KL | 60 | 360 | 2.9 |
| OL, OS | 60 | 576 | 3.5 |
| KL, LP | 60 | 300 | 5.1 |
| BO, DBL, LP, OS, SM, BK, KL, MD | 63 | 542 | 4.1 |
| MD, LP, KL | 64 | 562 | 4.6 |
| JL, BK, SM, LP, KL, OS, JV | 65 | 424 | 4.6 |
| OL, TPC | 65 | 377 | 4.6 |
| | 70 | | 2.6 |
| BK, KL | 70 | 390 | 3.1 |
| BK | 71 | 290 | 3.0 |
| | 71 | 210 | 3.7 |
| OL, SM, KL, JD | 75 | 343 | 5.2 |
| KL | 80 | 760 | 2.6 |

| | | | |
|---------------------------|-----|-----|-----|
| | 80 | 450 | 3.5 |
| KL | 80 | 525 | 4.6 |
| LP, JVJ, JL | 82 | 178 | 2.1 |
| | 90 | 500 | 4.0 |
| | 90 | 500 | 4.5 |
| DBC, TPC | 91 | 160 | 2.0 |
| TPC | 92 | 190 | 2.3 |
| TPC | 92 | 179 | 2.3 |
| JVJ, DBL, JL, ORC, OL | 97 | 180 | 1.7 |
| SM, OL | 98 | 353 | 5.9 |
| KL | 100 | | 2.3 |
| | 100 | 400 | 3.8 |
| KL | 100 | | 3.9 |
| OL, OS, TPC, KL | 100 | 439 | 3.9 |
| | 100 | 450 | 5.0 |
| DB, BR | 105 | 212 | 3.9 |
| TPC, JVJ | 107 | 157 | 1.9 |
| ORC, DBL, BB, OL | 109 | 186 | 2.4 |
| BB | 117 | 172 | 2.5 |
| KL | 120 | | 2.0 |
| Acer tataricum | 120 | 500 | 3.4 |
| KL | 130 | | 3.7 |
| OL, TPC | 142 | 186 | 2.5 |
| ORC, JL, KL, LP, DBL, JVJ | 148 | 167 | 1.8 |
| | 175 | 300 | 4.4 |

| Zdravotní stav zmlazení (průměr za porost dle metodiky) | Podíl jedinců k odstranění (%) (dle aplikační části metodiky) |
|---|--|
| | 58 |
| | 43 |
| | 51 |
| 7.7 | 18 |
| | 60 |
| | 64 |
| | 42 |
| | 76 |
| 4.9 | 40 |
| | 45 |
| | 55 |
| | 0 |
| | 66 |
| | 86 |
| | 50 |
| | 44 |
| | 51 |
| | 7 |
| | 47 |
| | 100 |
| | 85 |
| 4.7 | 37 |
| 7.2 | 19 |
| | 59 |
| | 4 |
| | 9 |
| | 46 |
| | 84 |
| | 43 |
| 6.5 | 5 |
| | 32 |
| | 0 |
| | 3 |
| | 5 |
| | 10 |
| | 30 |
| 4.3 | 54 |
| | 26 |
| | 51 |
| 7.6 | 5 |
| | 54 |
| | 86 |

| | |
|-----|----|
| | 35 |
| 7.3 | 46 |
| | 69 |
| 5.5 | 19 |
| | 59 |
| | 39 |
| | 12 |
| 6.9 | 55 |
| 5.3 | 7 |
| | 9 |
| | 23 |
| | 20 |
| 8.3 | 19 |
| 8.7 | 23 |
| | 45 |
| | 73 |
| | 69 |
| | 90 |
| | 27 |
| | 50 |
| 6.5 | 68 |
| | 31 |
| 5.3 | 79 |
| | 23 |
| | 50 |
| | 4 |
| | 20 |
| | 23 |
| 6.7 | 38 |
| | 84 |
| | 5 |
| | 17 |
| 7.8 | 26 |
| | 57 |
| | 67 |
| 2.3 | 7 |
| | 91 |
| 6.5 | 15 |
| 8.8 | 23 |
| 7.8 | 64 |
| 4.5 | 29 |
| | 37 |
| 8.8 | 49 |
| | 41 |
| | 5 |
| | 17 |
| | 12 |
| 8.3 | 25 |
| | 55 |
| | 55 |

| | |
|-----|-----|
| | 72 |
| 4.7 | 89 |
| 5.9 | 27 |
| | 80 |
| | 88 |
| 5.6 | 23 |
| | 23 |
| 5.5 | 29 |
| | 10 |
| | 94 |
| | 40 |
| | 84 |
| | 96 |
| 8.3 | 77 |
| | 100 |
| | 88 |
| | 25 |
| 5.0 | 29 |
| 7.3 | 35 |
| | 29 |
| | 83 |
| | 72 |
| 2.8 | 30 |
| | 15 |
| | 94 |

8. Inventarizace - poškození dle vě

Porosty do fáze mlaziny (1-15 let)

| | Pořadové číslo | Evidenční č. plochy | Lokalita | Druh lokality |
|-------------------------|----------------|---------------------|---------------|---------------|
| porosty do fáze mlaziny | 1 | 11 | LS Strážnice | porost |
| | 2 | 71 | LS Prostějov | porost |
| | 3 | 58 | LS Prostějov | porost |
| | 4 | 1 | LS Strážnice | porost |
| | 5 | 113 | LS Luhačovice | porost |
| | 6 | 2 | LS Strážnice | porost |
| | 7 | 55 | LS Prostějov | porost |
| | 8 | 32 | LS Strážnice | porost |
| | 9 | 19 | LS Strážnice | porost |
| | 10 | 12 | LS Strážnice | porost |
| | 11 | 100 | LS Luhačovice | porost |
| | 12 | 65 | LS Prostějov | porost |
| | 13 | 117 | LS Luhačovice | porost |

Porosty do fáze nastávající kmenoviny (16-79 let)

| | Pořadové číslo | Evidenční č. plochy | Lokalita | Druh lokality |
|--|----------------|---------------------|-----------------------|---------------|
| | 1 | 70 | LS Prostějov | porost |
| | 2 | 105 | LS Luhačovice | porost |
| | 3 | 107 | LS Luhačovice | porost |
| | 4 | 99 | Rokytnice nad Jizerou | porost |
| | 5 | 62 | LS Prostějov | porost |
| | 6 | 3 | LS Strážnice | porost |
| | 7 | 8 | LS Strážnice | porost |
| | 8 | 18 | LS Strážnice | porost |
| | 9 | 35 | LS Strážnice | porost |
| | 10 | 95 | Rokytnice nad Jizerou | porost |
| | 11 | 63 | LS Prostějov | porost |
| | 12 | 111 | LS Luhačovice | porost |
| | 13 | 66 | LS Prostějov | porost |
| | 14 | 14 | LS Strážnice | porost |
| | 15 | 72 | LS Prostějov | porost |
| | 16 | 93 | Rokytnice nad Jizerou | porost |
| | 17 | 96 | Rokytnice nad Jizerou | porost |

porosty do fáze nastávající kmenoviny

| | | | |
|----|-----|-----------------------|--------|
| 18 | 94 | Rokytnice nad Jizerou | porost |
| 19 | 115 | LS Luhačovice | porost |
| 20 | 54 | LS Prostějov | porost |
| 21 | 23 | LS Strážnice | porost |
| 22 | 43 | LS Prostějov | porost |
| 23 | 104 | LS Luhačovice | porost |
| 24 | 21 | LS Strážnice | porost |
| 25 | 7 | LS Strážnice | porost |
| 26 | 22 | LS Strážnice | porost |
| 27 | 112 | LS Luhačovice | porost |
| 28 | 9 | LS Strážnice | porost |
| 29 | 45 | LS Prostějov | porost |
| 30 | 15 | LS Strážnice | porost |
| 31 | 64 | LS Prostějov | porost |
| 32 | 69 | LS Prostějov | porost |
| 33 | 10 | LS Strážnice | porost |
| 34 | 50 | LS Prostějov | porost |
| 35 | 92 | Rokytnice nad Jizerou | porost |
| 36 | 56 | LS Prostějov | porost |
| 37 | 51 | LS Prostějov | porost |
| 38 | 53 | LS Prostějov | porost |
| 39 | 108 | LS Luhačovice | porost |
| 40 | 47 | LS Prostějov | porost |
| 41 | 59 | LS Prostějov | porost |
| 42 | 16 | LS Strážnice | porost |
| 43 | 37 | LS Strážnice | porost |
| 44 | 38 | LS Strážnice | porost |
| 45 | 30 | LS Strážnice | porost |
| 46 | 24 | LS Strážnice | porost |
| 47 | 73 | LS Prostějov | porost |
| 48 | 101 | LS Luhačovice | porost |
| 49 | 67 | LS Prostějov | porost |
| 50 | 98 | Rokytnice nad Jizerou | porost |
| 51 | 114 | LS Luhačovice | porost |
| 52 | 49 | LS Prostějov | porost |
| 53 | 103 | LS Luhačovice | porost |
| 54 | 17 | LS Strážnice | porost |
| 55 | 36 | LS Strážnice | porost |
| 56 | 57 | LS Prostějov | porost |
| 57 | 4 | LS Strážnice | porost |
| 58 | 61 | LS Prostějov | porost |
| 59 | 60 | LS Prostějov | porost |
| 60 | 25 | LS Strážnice | porost |
| 61 | 29 | LS Strážnice | porost |
| 62 | 116 | LS Luhačovice | porost |
| 63 | 42 | LS Prostějov | porost |
| 64 | 80 | Byzhradec | porost |
| 65 | 39 | LS Strážnice | porost |
| 66 | 40 | LS Strážnice | porost |
| 67 | 52 | LS Prostějov | porost |

| | | | | |
|--|----|-----|---------------|--------|
| | 68 | 46 | LS Prostějov | porost |
| | 69 | 109 | LS Luhačovice | porost |
| | 70 | 110 | LS Luhačovice | porost |
| | 71 | 102 | LS Luhačovice | porost |
| | 72 | 48 | LS Prostějov | porost |

Porosty ve fázi kmenoviny (80 a více let)

| | Pořadové číslo | Evidenční č. plochy | Lokalita | Druh lokality |
|-----------|----------------|---------------------|-----------------------|---------------|
| kmenoviny | 1 | 97 | Rokytnice nad Jizerou | porost |
| | 2 | 106 | LS Luhačovice | porost |
| | 3 | 13 | LS Strážnice | porost |
| | 4 | 33 | LS Strážnice | porost |
| | 5 | 5 | LS Strážnice | porost |
| | 6 | 31 | LS Strážnice | porost |
| | 7 | 26 | LS Strážnice | porost |
| | 8 | 41 | LS Prostějov | porost |
| | 9 | 44 | LS Prostějov | porost |
| | 10 | 68 | LS Prostějov | porost |
| | 11 | 6 | LS Strážnice | porost |
| | 12 | 28 | LS Strážnice | porost |
| | 13 | 27 | LS Strážnice | porost |
| | 14 | 20 | LS Strážnice | porost |
| | 15 | 34 | LS Strážnice | porost |

Aleje

| | Pořadové číslo | Evidenční č. plochy | Lokalita | Druh lokality |
|-------|----------------|---------------------|-----------------|---------------|
| aleje | 1 | 83 | Švédsko Uppsala | alej |
| | 2 | 82 | Švédsko Uppsala | alej |
| | 3 | 85 | Švédsko Uppsala | alej |
| | 4 | 88 | Švédsko Uppsala | alej |
| | 5 | 90 | Švédsko Uppsala | alej |
| | 6 | 91 | Švédsko Uppsala | alej |
| | 7 | 81 | CHKO Broumovsko | alej |
| | 8 | 76 | CHKO Broumovsko | alej |
| | 9 | 77 | CHKO Broumovsko | alej |
| | 10 | 75 | CHKO Broumovsko | alej |

| | | | | |
|--|----|----|-----------------|------|
| | 11 | 78 | CHKO Broumovsko | alej |
| | 12 | 84 | Švédsko Uppsala | alej |
| | 13 | 89 | Švédsko Uppsala | alej |
| | 14 | 79 | CHKO Broumovsko | alej |
| | 15 | 86 | Švédsko Uppsala | alej |
| | 16 | 87 | Švédsko Uppsala | alej |
| | 17 | 74 | Byzhradec | alej |

ku ve skupinách, data k vytvoření Aplikační části met

| Zeměpisná šířka | Zeměpisná délka | Označení | Zastoupení jasanu (%) | Druh jasanu |
|-----------------|-----------------|------------|-----------------------|-------------|
| 49.0331000N | 17.4164167E | 318 B 04 | 100 | JS |
| 49.4098167N | 17.3624500E | 914 D01a | 95 | JS |
| 49.4529833N | 17.3299333E | 901 C01a | 90 | JS |
| 48.9270667N | 17.0786164E | 14 F01 | 99 | JS |
| 49.1105869N | 17.9972158E | 24-418 B1a | 90 | JS |
| 48.9147333N | 17.0602500E | 20 D01 | 100 | JS |
| 49.4558333N | 17.3344833E | 901 B01a | 95 | JS |
| 48.9053000N | 17.2732500E | 349 A01 | 100 | JSU |
| 48.9814667N | 17.3434336E | 335 B01 | 100 | JSU, JS |
| 49.0317500N | 17.4100003E | 318 C01 | 100 | JS |
| 49.1177511N | 17.8097314E | 1-106 | 100 | JS |
| 49.4452167N | 17.3208333E | 903 A01d | 99 | JS |
| 49.1450167N | 17.9881233E | 28-824 | 80 | JS |

| Zeměpisná šířka | Zeměpisná délka | Označení | Zastoupení jasanu (%) | Druh jasanu |
|-----------------|-----------------|-------------|-----------------------|-------------|
| 49.4140333N | 17.3606667E | 912 C02a | 90 | JS |
| 48.9205761N | 17.7019972E | 3-309 | 100 | JS |
| 49.1438964N | 17.9881244E | 4-402 | 80 | JS |
| 50.7446458N | 15.4939486E | Rokytnice 8 | 90 | JS |
| 49.4529833N | 17.3289164E | 902 D01 | 98 | JS |
| 48.8807833N | 17.0676997E | 72 D02 | 99 | JS |
| 49.0601667N | 17.4306333E | 311 B02a | 100 | JSU |
| 48.9832167N | 17.3349333E | 334 D02 | 99 | JSU |
| 48.8966500N | 17.2652500E | 349 H02 | 100 | JS |
| 50.7443642N | 15.4828478E | Rokytnice 4 | 95 | JS |
| 49.4539333N | 17.3310333E | 902 D02a | 98 | JS |
| 48.9163372N | 17.6606650E | 24-402 | 90 | JS |
| 49.4420000N | 17.3330169E | 903 D03 | 100 | JS |
| 49.0229167N | 17.3978333E | 323 C03a | 100 | JSU |
| 49.3984000N | 17.3261336E | 919 B03 | 100 | JS |
| 50.7443531N | 15.4855053E | Rokytnice 2 | 95 | JS |
| 50.7454872N | 15.4820514E | Rokytnice 5 | 90 | JS |

| | | | | |
|-------------|-------------|-------------|-----|-----|
| 50.7439578N | 15.4854517E | Rokytnice 3 | 95 | JS |
| 49.0511925N | 18.0580047E | 25-506 | 83 | JS |
| 49.5356167N | 17.3682833E | 806 A03 | 100 | JS |
| 48.9358167N | 17.3272667E | 341 A04 | 98 | JS |
| 49.6052669N | 16.8488997E | 211 A3b | 99 | JS |
| 48.8886158N | 17.6325197E | 3-306 | 80 | JS |
| 48.9695000N | 17.3403997E | 337 A03 | 95 | JS |
| 48.8985000N | 17.2418000E | 237 E03 | 99 | JS |
| 48.9399667N | 17.3379003E | 340 C03 | 100 | JSU |
| 48.8972606N | 17.6670203E | 24-409 | 95 | JS |
| 49.0450833N | 17.4235831E | 315 A03 | 100 | JS |
| 49.6020833N | 16.9779500E | 410 G04 | 100 | JS |
| 48.9781167N | 17.3427336E | 335 A03 | 100 | JSU |
| 49.4529000N | 17.3296331E | 902 D04a | 95 | JS |
| 49.4114833N | 17.3393669E | 911 B04a | 100 | JS |
| 49.0467333N | 17.4168167E | 315 A04 | 100 | JS |
| 49.5856667N | 16.9842000E | 414 E04c | 99 | JS |
| 50.7449469N | 15.4860075E | Rokytnice 1 | 95 | JS |
| 49.4561500N | 17.3326000E | 901 B04b | 95 | JS |
| 49.6711833N | 16.9690167E | 507 A04b | 99 | JS |
| 49.5476333N | 16.9752500E | 704 B04 | 98 | JS |
| 49.0996361N | 18.0030575E | 4-409 | 90 | JS |
| 49.5943000N | 16.9751664E | 412 E04b | 95 | JS |
| 49.4543667N | 17.3322833E | 901 C04b | 95 | JS |
| 48.9795500N | 17.3412167E | 335 A04 | 95 | JS |
| 48.9528667N | 17.5089669E | 503 N04 | 100 | JS |
| 48.9535000N | 17.5111664E | 503 N04a | 100 | JS |
| 48.9246822N | 17.2860306E | 346 E04 | 99 | JSU |
| 48.9340667N | 17.3331669E | 341 B05 | 97 | JS |
| 49.3930667N | 17.3409500E | 921 A04c | 95 | JS |
| 49.0369194N | 17.5916203E | 2-212 | 100 | JS |
| 49.4024333N | 17.3062500E | 908 B05a | 100 | JS |
| 50.7430372N | 15.4915933E | Rokytnice 7 | 90 | JS |
| 49.0463731N | 18.0527953E | 25-504 | 90 | JS |
| 49.5932167N | 16.9775997E | 413 J05b | 100 | JS |
| 49.0189633N | 17.8508878E | 3-302 | 100 | JS |
| 48.9795500N | 17.3484000E | 335 C05 | 99 | JSU |
| 48.8266500N | 17.4269500E | 419 E05 | 95 | JS |
| 49.4575000N | 17.3308000E | 901 B05 | 95 | JS |
| 48.8886500N | 17.2127167E | 234 A05a | 99 | JS |
| 49.4533611N | 17.3350000E | 901 C05a+ | 98 | JS |
| 49.4556833N | 17.3300503E | 901 C05a | 95 | JS |
| 48.9339333N | 17.3022000E | 342 B06 | 99 | JSU |
| 48.9223167N | 17.2963664E | 345 B06 | 100 | JS |
| 49.0969967N | 17.8991872E | 27-701 | 88 | JS |
| 49.6021333N | 16.8186000E | 206 B06a | 99 | JS |
| 50.2061500N | 16.2135669E | Byzhradec x | 90 | JS |
| 48.8979333N | 17.5559167E | 510 D06 | 93 | JS |
| 48.8924003N | 17.5510564E | 516 A06 | 92 | JS |
| 49.6714667N | 16.9695167E | 507 A06a | 90 | JS |

| | | | | |
|-------------|-------------|---------|-----|----|
| 49.6042606N | 16.9755339E | 410 G06 | 95 | JS |
| 49.1762589N | 17.7365056E | 5-517 | 80 | JS |
| 49.1335981N | 17.7184389E | 6-609 | 95 | JS |
| 49.0386836N | 17.5806619E | 2-214 | 100 | JS |
| 49.5942669N | 16.9717997E | 413 G07 | 99 | JS |

| Zeměpisná šířka | Zeměpisná délka | Označení | Zastoupení jasanu (%) | Druh jasanu |
|-----------------|-----------------|-------------|-----------------------|-------------|
| 50.7411586N | 15.4903050E | Rokytnice 6 | 90 | JS |
| 48.9195433N | 17.7660106E | 3-313 | 85 | JS |
| 49.0330667N | 17.3947667E | 322 E08a | 99 | JS, JSU |
| 48.9018167N | 17.2702333E | 349 C09 | 98 | JS, (JSU) |
| 48.9054667N | 17.2667164E | 237 A09 | 90 | JS |
| 48.9114167N | 17.2816833E | 348 A09 | 99 | JSU |
| 48.9299000N | 17.3076167E | 342 D09 | 90 | JSU |
| 49.5779000N | 16.7624331E | 104 G10 | 95 | JS |
| 49.6447667N | 16.8927667E | 406 C10a | 99 | JS |
| 49.4024333N | 17.3052833E | 908 B10 | 98 | JS |
| 48.9038000N | 17.2523667E | 237 C10 | 99 | JS |
| 48.9265333N | 17.3055497E | 343 B11 | 98 | JSU |
| 48.9273833N | 17.3065831E | 343 A11 | 99 | JSU |
| 48.9766500N | 17.3457333E | 335 F14 | 98 | JSU |
| 48.9010500N | 17.2659831E | 349 F15 | 98 | JS |

| Zeměpisná šířka | Zeměpisná délka | Označení | Zastoupení jasanu (%) | Druh jasanu |
|-----------------|-----------------|-------------------------|-----------------------|-------------|
| 59.853459N | 17.631110E | SW botanická zahrada | 100 | JS |
| 59.852378N | 17.619543E | SW hřbitov | 100 | JS pendula |
| 59.843255N | 17.653918E | SW loděnice | 95 | JS |
| 59.782637N | 17.632316E | SW jezero Ekoln | 90 | JS |
| 59.322296N | 18.089874E | SW Stockholm poloostrov | 90 | JS |
| 59.909567N | 18.267504E | SW Knutby | 100 | JS |
| 50.4981761N | 16.1422569E | Maternice | 100 | JS |
| 50.5300333N | 16.1244000E | Chlivce 1 | 100 | JS |
| 50.5284667N | 16.1349831E | Chlivce 2 | 100 | JS |
| 50.4914333N | 16.1851667E | Žabokrký | 100 | JS |

| | | | | |
|-------------|-------------|-----------------|-----|----|
| 50.5368833N | 16.1448167E | Vápenka | 100 | JS |
| 59.851002N | 17.635745E | SW hrad Uppsala | 95 | JS |
| 59.814997N | 17.669502E | SW univerzita | 95 | JS |
| 50.5426167N | 16.1502331E | Bišik | 95 | JS |
| 59.845295N | 17.649975E | SW školka | 95 | JS |
| 59.899531N | 17.631565E | SW Gamla mohyly | 95 | JS |
| 50.2036411N | 16.2084300E | Byzhradec | 100 | JS |

Metodiky

| Ostatní zastoupené dřeviny | Věk (roky) | Věková třída | Nadmořská výška (m) | Zdravotní stav hlavní etáž (průměr za porost dle metodiky) |
|----------------------------|------------|--------------|---------------------|--|
| | 6 | 1 | 176 | 5.1 |
| DB | 7 | 1 | 201 | 3.5 |
| DB, JL, LP, HB, AK | 7 | 1 | 205 | 4.0 |
| OL | 8 | 1 | 181 | 2.7 |
| KL | 9 | 1 | 435 | 4.4 |
| | 9 | 1 | 168 | 5.2 |
| OS, DB, LP, BB, KL, AK, TR | 9 | 1 | 201 | 5.4 |
| | 9 | 1 | 172 | 5.9 |
| | 12 | 1 | 188 | 3.9 |
| | 13 | 1 | 171 | 4.2 |
| | 14 | 1 | 340 | 4.3 |
| LP | 15 | 1 | 201 | 6.3 |
| SM | 15 | 1 | 435 | 7 |

| Ostatní zastoupené dřeviny | Věk (roky) | Věková třída | Nadmořská výška (m) | Zdravotní stav hlavní etáž (průměr za porost dle metodiky) |
|----------------------------|------------|--------------|---------------------|--|
| LP | 16 | 1 | 199 | 5.9 |
| | 17 | 1 | 500 | 4.4 |
| KL | 19 | 1 | 435 | 4.7 |
| KL | 20 | 1 | 830 | 2.0 |
| LP | 20 | 1 | 201 | 6.0 |
| AK, DBL, BR | 20 | 1 | 159 | 8.1 |
| | 21 | 2 | 173 | 4.8 |
| JVJ | 22 | 2 | 168 | 3.3 |
| | 22 | 2 | 190 | 6.0 |
| KL | 25 | 2 | 795 | 1.7 |
| DB, HB, LP | 25 | 2 | 204 | 5.3 |
| BO | 25 | 2 | 550 | 6.0 |
| | 27 | 2 | 209 | 5.3 |
| | 28 | 2 | 158 | 2.3 |
| | 29 | 2 | 200 | 4.2 |
| KL, VR | 30 | 2 | 820 | 1.8 |
| KL | 30 | 2 | 810 | 1.8 |

| | | | | |
|---------------------------------|----|---|-----|-----|
| KL, VR | 30 | 2 | 805 | 2.3 |
| BK | 30 | 2 | 615 | 2.9 |
| | 30 | 2 | 257 | 4.0 |
| LP | 30 | 2 | 175 | 6.1 |
| KL, OS | 31 | 2 | 505 | 4.0 |
| BK | 31 | 2 | 600 | 4.9 |
| JVJ | 32 | 2 | 186 | 2.3 |
| JVJ | 32 | 2 | 171 | 5.6 |
| | 32 | 2 | 172 | 7.7 |
| LP, KL | 33 | 2 | 505 | 4.1 |
| | 35 | 2 | 192 | 5.3 |
| | 36 | 2 | 376 | 6.1 |
| | 37 | 2 | 173 | 3.4 |
| LP | 37 | 2 | 200 | 5.4 |
| | 38 | 2 | 202 | 4.5 |
| | 39 | 2 | 191 | 2.8 |
| OS, KL, OL, SM, JV | 39 | 2 | 321 | 5.3 |
| KL, OL | 40 | 2 | 840 | 2.0 |
| SM, LP, KL | 40 | 2 | 202 | 3.5 |
| SM, OS | 40 | 2 | 423 | 3.6 |
| TPC, OL, KL | 40 | 2 | 409 | 3.7 |
| BK | 40 | 2 | 370 | 4.4 |
| OL, HB, BK, KL, AK | 40 | 2 | 337 | 6.1 |
| LP | 40 | 2 | 203 | 6.1 |
| LP, JVJ, JL | 40 | 2 | 198 | 8.1 |
| | 42 | 3 | 314 | 3.9 |
| | 42 | 3 | 314 | 5.1 |
| LP | 43 | 3 | 190 | 6.1 |
| LP | 45 | 3 | 160 | 4.4 |
| KL, LP | 45 | 3 | 202 | 6.4 |
| | 46 | 3 | 240 | 3.4 |
| | 47 | 3 | 210 | 5.1 |
| KL, VR, OS | 50 | 3 | 790 | 2.2 |
| BK, KL | 50 | 3 | 495 | 3.1 |
| | 50 | 3 | 340 | 3.6 |
| | 50 | 3 | 490 | 4.1 |
| JVJ | 50 | 3 | 183 | 7.7 |
| LP | 54 | 3 | 540 | 2.6 |
| LP, BR, BK, KL | 55 | 3 | 201 | 3.3 |
| JVJ, LP | 55 | 3 | 153 | 3.8 |
| LP, KL | 55 | 3 | 202 | 5.6 |
| LP, KL, OL | 55 | 3 | 203 | 6.2 |
| JVJ | 58 | 3 | 192 | 2.1 |
| | 58 | 3 | 191 | 7.0 |
| SM, BK, KL | 60 | 3 | 360 | 2.9 |
| OL, OS | 60 | 3 | 576 | 3.5 |
| KL, LP | 60 | 3 | 300 | 5.1 |
| BO, DBL, LP, OS, SM, BK, KL, MD | 63 | 4 | 542 | 4.1 |
| MD, LP, KL | 64 | 4 | 562 | 4.6 |
| JL, BK, SM, LP, KL, OS, JV | 65 | 4 | 424 | 4.6 |

| | | | | |
|----------------|----|---|-----|-----|
| OL, TPC | 65 | 4 | 377 | 4.6 |
| BK, KL | 70 | 4 | 390 | 3.1 |
| BK | 71 | 4 | 290 | 3.0 |
| | 71 | 4 | 210 | 3.7 |
| OL, SM, KL, JD | 75 | 4 | 343 | 5.2 |

| Ostatní zastoupené dřeviny | Věk (roky) | Věková třída | Nadmořská výška (m) | Zdravotní stav hlavní etáž (průměr za porost dle metodiky) |
|----------------------------|------------|--------------|---------------------|--|
| KL | 80 | 4 | 760 | 2.6 |
| KL | 80 | 4 | 525 | 4.6 |
| LP, JVJ, JL | 82 | 5 | 178 | 2.1 |
| DBC, TPC | 91 | 5 | 160 | 2.0 |
| TPC | 92 | 5 | 190 | 2.3 |
| TPC | 92 | 5 | 179 | 2.3 |
| JVJ, DBL, JL, ORC, OL | 97 | 5 | 180 | 1.7 |
| SM, OL | 98 | 5 | 353 | 5.9 |
| OL, OS, TPC, KL | 100 | 5 | 439 | 3.9 |
| DB, BR | 105 | 6 | 212 | 3.9 |
| TPC, JVJ | 107 | 6 | 157 | 1.9 |
| ORC, DBL, BB, OL | 109 | 6 | 186 | 2.4 |
| BB | 117 | 6 | 172 | 2.5 |
| OL, TPC | 142 | 8 | 186 | 2.5 |
| ORC, JL, KL, LP, DBL, JVJ | 148 | 8 | 167 | 1.8 |

| Ostatní zastoupené dřeviny | Věk (roky) | Věková třída | Nadmořská výška (m) | Zdravotní stav hlavní etáž (průměr za porost dle metodiky) |
|----------------------------|------------|--------------|---------------------|--|
| | 15 | 1 | | 1.9 |
| | 20 | 1 | | 6.7 |
| KL, OL | 25 | 2 | | 2.4 |
| KL, OL, JV, BR | 40 | 2 | | 3.2 |
| KL | 40 | 2 | | 2.2 |
| | 70 | 4 | | 2.6 |
| | 80 | 4 | 450 | 3.5 |
| | 90 | 5 | 500 | 4.5 |
| | 90 | 5 | 500 | 4.0 |
| | 100 | 5 | 400 | 3.8 |

| | | | | |
|----------------|-----|---|-----|-----|
| | 100 | 5 | 450 | 5.0 |
| KL | 100 | 5 | | 3.9 |
| KL | 100 | 5 | | 2.3 |
| Acer tataricum | 120 | 6 | 500 | 3.4 |
| KL | 120 | 6 | | 3.3 |
| KL | 130 | 7 | | 3.7 |
| | 175 | 8 | 300 | 4 |

| Zdravotní stav zmlazení (průměr za porost dle metodiky) | Podíl jedinců k odstranění (%) (dle aplikační části metodiky) |
|---|--|
| | 58 |
| | 43 |
| | 51 |
| 7.7 | 18 |
| | 60 |
| | 64 |
| | 42 |
| | 76 |
| 4.9 | 40 |
| | 45 |
| | 55 |
| | 66 |
| | 86 |

| Zdravotní stav zmlazení (průměr za porost dle metodiky) | Podíl jedinců k odstranění (%) (dle aplikační části metodiky) |
|---|--|
| | 50 |
| | 44 |
| | 51 |
| | 7 |
| | 47 |
| | 85 |
| 4.7 | 37 |
| 7.2 | 19 |
| | 59 |
| | 4 |
| | 46 |
| | 84 |
| | 43 |
| 6.5 | 5 |
| | 32 |
| | 0 |
| | 3 |

| | |
|-----|----|
| | 5 |
| | 10 |
| | 30 |
| 4.3 | 54 |
| | 26 |
| | 51 |
| 7.6 | 5 |
| | 54 |
| | 86 |
| | 35 |
| 7.3 | 46 |
| | 69 |
| 5.5 | 19 |
| | 59 |
| | 39 |
| | 12 |
| 6.9 | 55 |
| 5.3 | 7 |
| | 20 |
| 8.3 | 19 |
| 8.7 | 23 |
| | 45 |
| | 73 |
| | 69 |
| | 90 |
| | 27 |
| | 50 |
| 6.5 | 68 |
| | 31 |
| 5.3 | 79 |
| | 23 |
| | 50 |
| | 4 |
| | 20 |
| | 23 |
| 6.7 | 38 |
| | 84 |
| | 5 |
| | 17 |
| 7.8 | 26 |
| | 57 |
| | 67 |
| 2.3 | 7 |
| | 91 |
| 6.5 | 15 |
| 8.8 | 23 |
| 7.8 | 64 |
| 4.5 | 29 |
| | 37 |
| 8.8 | 49 |

| | |
|-----|----|
| | 41 |
| | 17 |
| | 12 |
| 8.3 | 25 |
| | 55 |

| Zdravotní stav zmlazení (průměr za porost dle metodiky) | Podíl jedinců k odstranění (%) (dle aplikační části metodiky) |
|---|--|
| | 55 |
| 4.7 | 89 |
| 5.9 | 27 |
| 5.6 | 23 |
| | 23 |
| 5.5 | 29 |
| | 10 |
| | 94 |
| 8.3 | 77 |
| | 88 |
| | 25 |
| 5.0 | 29 |
| 7.3 | 35 |
| 2.8 | 30 |
| | 15 |

| Zdravotní stav zmlazení (průměr za porost dle metodiky) | Podíl jedinců k odstranění (%) (dle aplikační části metodiky) |
|---|--|
| | 0 |
| | 100 |
| | 9 |
| | 23 |
| | 9 |
| | 5 |
| | 72 |
| | 88 |
| | 80 |
| | 84 |

| | |
|--|-----|
| | 100 |
| | 96 |
| | 40 |
| | 83 |
| | 29 |
| | 72 |
| | 94 |

9. Inventarizace - poškození dle LVS souhrn

| Pořadové číslo | Evidenční č. plochy | Lokalita | Druh lokality | Zeměpisná šířka |
|----------------|---------------------|--------------|---------------|-----------------|
| 1 | 4 | LS Strážnice | porost | 48.8886500N |
| 2 | 6 | LS Strážnice | porost | 48.9038000N |
| 3 | 14 | LS Strážnice | porost | 49.0229167N |
| 4 | 3 | LS Strážnice | porost | 48.8807833N |
| 5 | 24 | LS Strážnice | porost | 48.9340667N |
| 6 | 33 | LS Strážnice | porost | 48.9018167N |
| 7 | 34 | LS Strážnice | porost | 48.9010500N |
| 8 | 2 | LS Strážnice | porost | 48.9147333N |
| 9 | 18 | LS Strážnice | porost | 48.9832167N |
| 10 | 12 | LS Strážnice | porost | 49.0317500N |
| 11 | 7 | LS Strážnice | porost | 48.8985000N |
| 12 | 32 | LS Strážnice | porost | 48.9053000N |
| 13 | 22 | LS Strážnice | porost | 48.9399667N |
| 14 | 27 | LS Strážnice | porost | 48.9273833N |
| 15 | 8 | LS Strážnice | porost | 49.0601667N |
| 16 | 15 | LS Strážnice | porost | 48.9781167N |
| 17 | 23 | LS Strážnice | porost | 48.9358167N |
| 18 | 11 | LS Strážnice | porost | 49.0331000N |
| 19 | 13 | LS Strážnice | porost | 49.0330667N |
| 20 | 31 | LS Strážnice | porost | 48.9114167N |
| 21 | 26 | LS Strážnice | porost | 48.9299000N |
| 22 | 1 | LS Strážnice | porost | 48.9270667N |
| 23 | 17 | LS Strážnice | porost | 48.9795500N |
| 24 | 21 | LS Strážnice | porost | 48.9695000N |
| 25 | 28 | LS Strážnice | porost | 48.9265333N |
| 26 | 20 | LS Strážnice | porost | 48.9766500N |
| 27 | 19 | LS Strážnice | porost | 48.9814667N |
| 28 | 35 | LS Strážnice | porost | 48.8966500N |
| 29 | 30 | LS Strážnice | porost | 48.9246822N |
| 30 | 5 | LS Strážnice | porost | 48.9054667N |
| 31 | 10 | LS Strážnice | porost | 49.0467333N |
| 32 | 29 | LS Strážnice | porost | 48.9223167N |
| 33 | 9 | LS Strážnice | porost | 49.0450833N |
| 34 | 25 | LS Strážnice | porost | 48.9339333N |
| 35 | 16 | LS Strážnice | porost | 48.9795500N |
| 36 | 70 | LS Prostějov | porost | 49.4140333N |
| 37 | 72 | LS Prostějov | porost | 49.3984000N |
| 38 | 64 | LS Prostějov | porost | 49.4529000N |
| 39 | 71 | LS Prostějov | porost | 49.4098167N |
| 40 | 55 | LS Prostějov | porost | 49.4558333N |
| 41 | 65 | LS Prostějov | porost | 49.4452167N |
| 42 | 62 | LS Prostějov | porost | 49.4529833N |

| | | | | |
|----|-----|-----------------|--------|-------------|
| 43 | 57 | LS Prostějov | porost | 49.4575000N |
| 44 | 69 | LS Prostějov | porost | 49.4114833N |
| 45 | 56 | LS Prostějov | porost | 49.4561500N |
| 46 | 73 | LS Prostějov | porost | 49.3930667N |
| 47 | 61 | LS Prostějov | porost | 49.4533611N |
| 48 | 59 | LS Prostějov | porost | 49.4543667N |
| 49 | 60 | LS Prostějov | porost | 49.4556833N |
| 50 | 63 | LS Prostějov | porost | 49.4539333N |
| 51 | 58 | LS Prostějov | porost | 49.4529833N |
| 52 | 66 | LS Prostějov | porost | 49.4420000N |
| 53 | 67 | LS Prostějov | porost | 49.4024333N |
| 54 | 102 | LS Luhačovice | porost | 49.0386836N |
| 55 | 68 | LS Prostějov | porost | 49.4024333N |
| 56 | 101 | LS Luhačovice | porost | 49.0369194N |
| 57 | 54 | LS Prostějov | porost | 49.5356167N |
| 58 | 110 | LS Luhačovice | porost | 49.1335981N |
| 59 | 80 | Byzhradec | porost | 50.2061500N |
| 60 | 74 | Byzhradec | alej | 50.2036411N |
| 61 | 37 | LS Strážnice | porost | 48.9528667N |
| 62 | 38 | LS Strážnice | porost | 48.9535000N |
| 63 | 50 | LS Prostějov | porost | 49.5856667N |
| 64 | 47 | LS Prostějov | porost | 49.5943000N |
| 65 | 100 | LS Luhačovice | porost | 49.1177511N |
| 66 | 49 | LS Prostějov | porost | 49.5932167N |
| 67 | 48 | LS Prostějov | porost | 49.5942669N |
| 68 | 41 | LS Prostějov | porost | 49.5779000N |
| 69 | 116 | LS Luhačovice | porost | 49.0969967N |
| 70 | 108 | LS Luhačovice | porost | 49.0996361N |
| 71 | 45 | LS Prostějov | porost | 49.6020833N |
| 72 | 46 | LS Prostějov | porost | 49.6042606N |
| 73 | 109 | LS Luhačovice | porost | 49.1762589N |
| 74 | 75 | CHKO Broumovsko | alej | 50.4914333N |
| 75 | 53 | LS Prostějov | porost | 49.5476333N |
| 76 | 51 | LS Prostějov | porost | 49.6711833N |
| 77 | 52 | LS Prostějov | porost | 49.6714667N |
| 78 | 113 | LS Luhačovice | porost | 49.1105869N |
| 79 | 117 | LS Luhačovice | porost | 49.1450167N |
| 80 | 107 | LS Luhačovice | porost | 49.1438964N |
| 81 | 44 | LS Prostějov | porost | 49.6447667N |
| 82 | 81 | CHKO Broumovsko | alej | 50.4981761N |
| 83 | 78 | CHKO Broumovsko | alej | 50.5368833N |
| 84 | 103 | LS Luhačovice | porost | 49.0189633N |
| 85 | 114 | LS Luhačovice | porost | 49.0463731N |
| 86 | 105 | LS Luhačovice | porost | 48.9205761N |
| 87 | 77 | CHKO Broumovsko | alej | 50.5284667N |
| 88 | 76 | CHKO Broumovsko | alej | 50.5300333N |
| 89 | 79 | CHKO Broumovsko | alej | 50.5426167N |
| 90 | 43 | LS Prostějov | porost | 49.6052669N |
| 91 | 112 | LS Luhačovice | porost | 48.8972606N |
| 92 | 106 | LS Luhačovice | porost | 48.9195433N |

| | | | | |
|-----|-----|-----------------------|--------|-------------|
| 93 | 36 | LS Strážnice | porost | 48.8266500N |
| 94 | 39 | LS Strážnice | porost | 48.8979333N |
| 95 | 111 | LS Luhačovice | porost | 48.9163372N |
| 96 | 40 | LS Strážnice | porost | 48.8924003N |
| 97 | 42 | LS Prostějov | porost | 49.6021333N |
| 98 | 104 | LS Luhačovice | porost | 48.8886158N |
| 99 | 115 | LS Luhačovice | porost | 49.0511925N |
| 100 | 97 | Rokytnice nad Jizerou | porost | 50.7411586N |
| 101 | 98 | Rokytnice nad Jizerou | porost | 50.7430372N |
| 102 | 95 | Rokytnice nad Jizerou | porost | 50.7443642N |
| 103 | 94 | Rokytnice nad Jizerou | porost | 50.7439578N |
| 104 | 96 | Rokytnice nad Jizerou | porost | 50.7454872N |
| 105 | 93 | Rokytnice nad Jizerou | porost | 50.7443531N |
| 106 | 99 | Rokytnice nad Jizerou | porost | 50.7446458N |
| 107 | 92 | Rokytnice nad Jizerou | porost | 50.7449469N |

ně

| Zeměpisná délka | Označení | Zastoupení jasanu (%) | Druh jasanu |
|-----------------|----------|-----------------------|-------------|
| 17.2127167E | 234 A05a | 99 | JS |
| 17.2523667E | 237 C10 | 99 | JS |
| 17.3978333E | 323 C03a | 100 | JSU |
| 17.0676997E | 72 D02 | 99 | JS |
| 17.3331669E | 341 B05 | 97 | JS |
| 17.2702333E | 349 C09 | 98 | JS, (JSU) |
| 17.2659831E | 349 F15 | 98 | JS |
| 17.0602500E | 20 D01 | 100 | JS |
| 17.3349333E | 334 D02 | 99 | JSU |
| 17.4100003E | 318 C01 | 100 | JS |
| 17.2418000E | 237 E03 | 99 | JS |
| 17.2732500E | 349 A01 | 100 | JSU |
| 17.3379003E | 340 C03 | 100 | JSU |
| 17.3065831E | 343 A11 | 99 | JSU |
| 17.4306333E | 311 B02a | 100 | JSU |
| 17.3427336E | 335 A03 | 100 | JSU |
| 17.3272667E | 341 A04 | 98 | JS |
| 17.4164167E | 318 B 04 | 100 | JS |
| 17.3947667E | 322 E08a | 99 | JS, JSU |
| 17.2816833E | 348 A09 | 99 | JSU |
| 17.3076167E | 342 D09 | 90 | JSU |
| 17.0786164E | 14 F01 | 99 | JS |
| 17.3484000E | 335 C05 | 99 | JSU |
| 17.3403997E | 337 A03 | 95 | JS |
| 17.3055497E | 343 B11 | 98 | JSU |
| 17.3457333E | 335 F14 | 98 | JSU |
| 17.3434336E | 335 B01 | 100 | JSU, JS |
| 17.2652500E | 349 H02 | 100 | JS |
| 17.2860306E | 346 E04 | 99 | JSU |
| 17.2667164E | 237 A09 | 90 | JS |
| 17.4168167E | 315 A04 | 100 | JS |
| 17.2963664E | 345 B06 | 100 | JS |
| 17.4235831E | 315 A03 | 100 | JS |
| 17.3022000E | 342 B06 | 99 | JSU |
| 17.3412167E | 335 A04 | 95 | JS |
| 17.3606667E | 912 C02a | 90 | JS |
| 17.3261336E | 919 B03 | 100 | JS |
| 17.3296331E | 902 D04a | 95 | JS |
| 17.3624500E | 914 D01a | 95 | JS |
| 17.3344833E | 901 B01a | 95 | JS |
| 17.3208333E | 903 A01d | 99 | JS |
| 17.3289164E | 902 D01 | 98 | JS |

| | | | |
|-------------|-------------|-----|----|
| 17.3308000E | 901 B05 | 95 | JS |
| 17.3393669E | 911 B04a | 100 | JS |
| 17.3326000E | 901 B04b | 95 | JS |
| 17.3409500E | 921 A04c | 95 | JS |
| 17.3350000E | 901 C05a+ | 98 | JS |
| 17.3322833E | 901 C04b | 95 | JS |
| 17.3300503E | 901 C05a | 95 | JS |
| 17.3310333E | 902 D02a | 98 | JS |
| 17.3299333E | 901 C01a | 90 | JS |
| 17.3330169E | 903 D03 | 100 | JS |
| 17.3062500E | 908 B05a | 100 | JS |
| 17.5806619E | 2-214 | 100 | JS |
| 17.3052833E | 908 B10 | 98 | JS |
| 17.5916203E | 2-212 | 100 | JS |
| 17.3682833E | 806 A03 | 100 | JS |
| 17.7184389E | 6-609 | 95 | JS |
| 16.2135669E | Byzhradec x | 90 | JS |
| 16.2084300E | Byzhradec | 100 | JS |
| 17.5089669E | 503 N04 | 100 | JS |
| 17.5111664E | 503 N04a | 100 | JS |
| 16.9842000E | 414 E04c | 99 | JS |
| 16.9751664E | 412 E04b | 95 | JS |
| 17.8097314E | 1-106 | 100 | JS |
| 16.9775997E | 413 J05b | 100 | JS |
| 16.9717997E | 413 G07 | 99 | JS |
| 16.7624331E | 104 G10 | 95 | JS |
| 17.8991872E | 27-701 | 88 | JS |
| 18.0030575E | 4-409 | 90 | JS |
| 16.9779500E | 410 G04 | 100 | JS |
| 16.9755339E | 410 G06 | 95 | JS |
| 17.7365056E | 5-517 | 80 | JS |
| 16.1851667E | Žabokrky | 100 | JS |
| 16.9752500E | 704 B04 | 98 | JS |
| 16.9690167E | 507 A04b | 99 | JS |
| 16.9695167E | 507 A06a | 90 | JS |
| 17.9972158E | 24-418 B1a | 90 | JS |
| 17.9881233E | 28-824 | 80 | JS |
| 17.9881244E | 4-402 | 80 | JS |
| 16.8927667E | 406 C10a | 99 | JS |
| 16.1422569E | Maternice | 100 | JS |
| 16.1448167E | Vápenka | 100 | JS |
| 17.8508878E | 3-302 | 100 | JS |
| 18.0527953E | 25-504 | 90 | JS |
| 17.7019972E | 3-309 | 100 | JS |
| 16.1349831E | Chlivce 2 | 100 | JS |
| 16.1244000E | Chlivce 1 | 100 | JS |
| 16.1502331E | Bišik | 95 | JS |
| 16.8488997E | 211 A3b | 99 | JS |
| 17.6670203E | 24-409 | 95 | JS |
| 17.7660106E | 3-313 | 85 | JS |

| | | | |
|-------------|-------------|----|----|
| 17.4269500E | 419 E05 | 95 | JS |
| 17.5559167E | 510 D06 | 93 | JS |
| 17.6606650E | 24-402 | 90 | JS |
| 17.5510564E | 516 A06 | 92 | JS |
| 16.8186000E | 206 B06a | 99 | JS |
| 17.6325197E | 3-306 | 80 | JS |
| 18.0580047E | 25-506 | 83 | JS |
| 15.4903050E | Rokytnice 6 | 90 | JS |
| 15.4915933E | Rokytnice 7 | 90 | JS |
| 15.4828478E | Rokytnice 4 | 95 | JS |
| 15.4854517E | Rokytnice 3 | 95 | JS |
| 15.4820514E | Rokytnice 5 | 90 | JS |
| 15.4855053E | Rokytnice 2 | 95 | JS |
| 15.4939486E | Rokytnice 8 | 90 | JS |
| 15.4860075E | Rokytnice 1 | 95 | JS |

| Ostatní zastoupené dřeviny | Věk (roky) | Nadmořská výška (m) | LVS dle Plívy | Zdravotní stav hlavní etáž (průměr za porost dle metodiky) |
|----------------------------|------------|---------------------|---------------|--|
| JVJ, LP | 55 | 153 | | 3.8 |
| TPC, JVJ | 107 | 157 | | 1.9 |
| | 28 | 158 | | 2.3 |
| AK, DBL, BR | 20 | 159 | | 8.1 |
| LP | 45 | 160 | | 4.4 |
| DBC, TPC | 91 | 160 | | 2.0 |
| ORC, JL, KL, LP, DBL, JVJ | 148 | 167 | | 1.8 |
| | 9 | 168 | | 5.2 |
| JVJ | 22 | 168 | | 3.3 |
| | 13 | 171 | | 4.2 |
| JVJ | 32 | 171 | | 5.6 |
| | 9 | 172 | | 5.9 |
| | 32 | 172 | | 7.7 |
| BB | 117 | 172 | | 2.5 |
| | 21 | 173 | | 4.8 |
| | 37 | 173 | | 3.4 |
| LP | 30 | 175 | | 6.1 |
| | 6 | 176 | | 5.1 |
| LP, JVJ, JL | 82 | 178 | | 2.1 |
| TPC | 92 | 179 | | 2.3 |
| JVJ, DBL, JL, ORC, OL | 97 | 180 | | 1.7 |
| OL | 8 | 181 | | 2.7 |
| JVJ | 50 | 183 | | 7.7 |
| JVJ | 32 | 186 | | 2.3 |
| ORC, DBL, BB, OL | 109 | 186 | | 2.4 |
| OL, TPC | 142 | 186 | | 2.5 |
| | 12 | 188 | | 3.9 |
| | 22 | 190 | | 6.0 |
| LP | 43 | 190 | | 6.1 |
| TPC | 92 | 190 | | 2.3 |
| | 39 | 191 | | 2.8 |
| | 58 | 191 | | 7.0 |
| | 35 | 192 | | 5.3 |
| JVJ | 58 | 192 | | 2.1 |
| LP, JVJ, JL | 40 | 198 | | 8.1 |
| LP | 16 | 199 | | 5.9 |
| | 29 | 200 | | 4.2 |
| LP | 37 | 200 | | 5.4 |
| DB | 7 | 201 | | 3.5 |
| OS, DB, LP, BB, KL, AK, TR | 9 | 201 | | 5.4 |
| LP | 15 | 201 | | 6.3 |
| LP | 20 | 201 | | 6.0 |

| | | | | |
|----------------------------|-----|-----|--|-----|
| LP, BR, BK, KL | 55 | 201 | | 3.3 |
| | 38 | 202 | | 4.5 |
| SM, LP, KL | 40 | 202 | | 3.5 |
| KL, LP | 45 | 202 | | 6.4 |
| LP, KL | 55 | 202 | | 5.6 |
| LP | 40 | 203 | | 6.1 |
| LP, KL, OL | 55 | 203 | | 6.2 |
| DB, HB, LP | 25 | 204 | | 5.3 |
| DB, JL, LP, HB, AK | 7 | 205 | | 4.0 |
| | 27 | 209 | | 5.3 |
| | 47 | 210 | | 5.1 |
| | 71 | 210 | | 3.7 |
| DB, BR | 105 | 212 | | 3.9 |
| | 46 | 240 | | 3.4 |
| | 30 | 257 | | 4.0 |
| BK | 71 | 290 | | 3.0 |
| KL, LP | 60 | 300 | | 5.1 |
| | 175 | 300 | | 4.4 |
| | 42 | 314 | | 3.9 |
| | 42 | 314 | | 5.1 |
| OS, KL, OL, SM, JV | 39 | 321 | | 5.3 |
| OL, HB, BK, KL, AK | 40 | 337 | | 6.1 |
| | 14 | 340 | | 4.3 |
| | 50 | 340 | | 3.6 |
| OL, SM, KL, JD | 75 | 343 | | 5.2 |
| SM, OL | 98 | 353 | | 5.9 |
| SM, BK, KL | 60 | 360 | | 2.9 |
| BK | 40 | 370 | | 4.4 |
| | 36 | 376 | | 6.1 |
| OL, TPC | 65 | 377 | | 4.6 |
| BK, KL | 70 | 390 | | 3.1 |
| | 100 | 400 | | 3.8 |
| TPC, OL, KL | 40 | 409 | | 3.7 |
| SM, OS | 40 | 423 | | 3.6 |
| JL, BK, SM, LP, KL, OS, JV | 65 | 424 | | 4.6 |
| KL | 9 | 435 | | 4.4 |
| SM | 15 | 435 | | 6.6 |
| KL | 19 | 435 | | 4.7 |
| OL, OS, TPC, KL | 100 | 439 | | 3.9 |
| | 80 | 450 | | 3.5 |
| | 100 | 450 | | 5.0 |
| | 50 | 490 | | 4.1 |
| BK, KL | 50 | 495 | | 3.1 |
| | 17 | 500 | | 4.4 |
| | 90 | 500 | | 4.0 |
| | 90 | 500 | | 4.5 |
| Acer tataricum | 120 | 500 | | 3.4 |
| KL, OS | 31 | 505 | | 4.0 |
| LP, KL | 33 | 505 | | 4.1 |
| KL | 80 | 525 | | 4.6 |

| | | | | |
|---------------------------------|----|-----|--|-----|
| LP | 54 | 540 | | 2.6 |
| BO, DBL, LP, OS, SM, BK, KL, MD | 63 | 542 | | 4.1 |
| BO | 25 | 550 | | 6.0 |
| MD, LP, KL | 64 | 562 | | 4.6 |
| OL, OS | 60 | 576 | | 3.5 |
| BK | 31 | 600 | | 4.9 |
| BK | 30 | 615 | | 2.9 |
| KL | 80 | 760 | | 2.6 |
| KL, VR, OS | 50 | 790 | | 2.2 |
| KL | 25 | 795 | | 1.7 |
| KL, VR | 30 | 805 | | 2.3 |
| KL | 30 | 810 | | 1.8 |
| KL, VR | 30 | 820 | | 1.8 |
| KL | 20 | 830 | | 2.0 |
| KL, OL | 40 | 840 | | 2.0 |

| Zdravotní stav zmlazení (průměr za porost dle metodiky) | Podíl jedinců k odstranění (%) (dle aplikační části metodiky) |
|---|--|
| 7.8 | 26 |
| | 25 |
| 6.5 | 5 |
| | 85 |
| | 31 |
| 5.6 | 23 |
| | 15 |
| | 64 |
| 7.2 | 19 |
| | 45 |
| | 54 |
| | 76 |
| | 86 |
| 7.3 | 35 |
| 4.7 | 37 |
| 5.5 | 19 |
| 4.3 | 54 |
| | 58 |
| 5.9 | 27 |
| 5.5 | 29 |
| | 10 |
| 7.7 | 18 |
| | 84 |
| 7.6 | 5 |
| 5.0 | 29 |
| 2.8 | 30 |
| 4.9 | 40 |
| | 59 |
| 6.5 | 68 |
| | 23 |
| | 12 |
| | 91 |
| 7.3 | 46 |
| 2.3 | 7 |
| | 90 |
| | 50 |
| | 32 |
| | 59 |
| | 43 |
| | 42 |
| | 66 |
| | 47 |

| | |
|-----|-----|
| | 17 |
| | 39 |
| | 20 |
| 5.3 | 79 |
| | 57 |
| | 69 |
| | 67 |
| | 46 |
| | 51 |
| | 43 |
| | 50 |
| 8.3 | 25 |
| | 88 |
| | 23 |
| | 30 |
| | 12 |
| 7.8 | 64 |
| | 94 |
| | 27 |
| | 50 |
| 6.9 | 55 |
| | 73 |
| | 55 |
| | 23 |
| | 55 |
| | 94 |
| 6.5 | 15 |
| | 45 |
| | 69 |
| | 41 |
| | 17 |
| | 84 |
| 8.7 | 23 |
| 8.3 | 19 |
| 8.8 | 49 |
| | 60 |
| | 86 |
| | 51 |
| 8.3 | 77 |
| | 72 |
| | 100 |
| 6.7 | 38 |
| | 20 |
| | 44 |
| | 80 |
| | 88 |
| | 83 |
| | 26 |
| | 35 |
| 4.7 | 89 |

| | |
|-----|----|
| | 5 |
| 4.5 | 29 |
| | 84 |
| | 37 |
| 8.8 | 23 |
| | 51 |
| | 10 |
| | 55 |
| | 4 |
| | 4 |
| | 5 |
| | 3 |
| | 0 |
| | 7 |
| 5.3 | 7 |

10. Inventarizace - dle poškození ve sl

Porosty do fáze mlaziny (1-15 let)

| Pořadové číslo | Evidenční č. plochy | Lokalita | Druh lokality | Zeměpisná šířka |
|----------------|---------------------|---------------|---------------|-----------------|
| 1 | 1 | LS Strážnice | porost | 48.9270667N |
| 2 | 71 | LS Prostějov | porost | 49.4098167N |
| 3 | 19 | LS Strážnice | porost | 48.9814667N |
| 4 | 58 | LS Prostějov | porost | 49.4529833N |
| 5 | 12 | LS Strážnice | porost | 49.0317500N |
| 6 | 100 | LS Luhačovice | porost | 49.1177511N |
| 7 | 113 | LS Luhačovice | porost | 49.1105869N |
| 8 | 11 | LS Strážnice | porost | 49.0331000N |
| 9 | 2 | LS Strážnice | porost | 48.9147333N |
| 10 | 55 | LS Prostějov | porost | 49.4558333N |
| 11 | 32 | LS Strážnice | porost | 48.9053000N |
| 12 | 65 | LS Prostějov | porost | 49.4452167N |
| 13 | 117 | LS Luhačovice | porost | 49.1450167N |

porosty do fáze mlaziny

Porosty do fáze nastávající kmenoviny (16-79 let)

| Pořadové číslo | Evidenční č. plochy | Lokalita | Druh lokality | Zeměpisná šířka |
|----------------|---------------------|-----------------------|---------------|-----------------|
| 1 | 95 | Rokytnice nad Jizerou | porost | 50.7443642N |
| 2 | 93 | Rokytnice nad Jizerou | porost | 50.7443531N |
| 3 | 96 | Rokytnice nad Jizerou | porost | 50.7454872N |
| 4 | 92 | Rokytnice nad Jizerou | porost | 50.7449469N |
| 5 | 99 | Rokytnice nad Jizerou | porost | 50.7446458N |
| 6 | 25 | LS Strážnice | porost | 48.9339333N |
| 7 | 98 | Rokytnice nad Jizerou | porost | 50.7430372N |
| 8 | 94 | Rokytnice nad Jizerou | porost | 50.7439578N |
| 9 | 21 | LS Strážnice | porost | 48.9695000N |
| 10 | 14 | LS Strážnice | porost | 49.0229167N |
| 11 | 36 | LS Strážnice | porost | 48.8266500N |
| 12 | 10 | LS Strážnice | porost | 49.0467333N |
| 13 | 116 | LS Luhačovice | porost | 49.0969967N |
| 14 | 115 | LS Luhačovice | porost | 49.0511925N |
| 15 | 110 | LS Luhačovice | porost | 49.1335981N |
| 16 | 114 | LS Luhačovice | porost | 49.0463731N |
| 17 | 109 | LS Luhačovice | porost | 49.1762589N |

porosty do fáze nastávající kmenoviny

| | | | | |
|----|-----|---------------|--------|-------------|
| 18 | 18 | LS Strážnice | porost | 48.9832167N |
| 19 | 57 | LS Prostějov | porost | 49.4575000N |
| 20 | 101 | LS Luhačovice | porost | 49.0369194N |
| 21 | 15 | LS Strážnice | porost | 48.9781167N |
| 22 | 56 | LS Prostějov | porost | 49.4561500N |
| 23 | 42 | LS Prostějov | porost | 49.6021333N |
| 24 | 51 | LS Prostějov | porost | 49.6711833N |
| 25 | 49 | LS Prostějov | porost | 49.5932167N |
| 26 | 102 | LS Luhačovice | porost | 49.0386836N |
| 27 | 53 | LS Prostějov | porost | 49.5476333N |
| 28 | 4 | LS Strážnice | porost | 48.8886500N |
| 29 | 37 | LS Strážnice | porost | 48.9528667N |
| 30 | 43 | LS Prostějov | porost | 49.6052669N |
| 31 | 54 | LS Prostějov | porost | 49.5356167N |
| 32 | 112 | LS Luhačovice | porost | 48.8972606N |
| 33 | 39 | LS Strážnice | porost | 48.8979333N |
| 34 | 103 | LS Luhačovice | porost | 49.0189633N |
| 35 | 72 | LS Prostějov | porost | 49.3984000N |
| 36 | 24 | LS Strážnice | porost | 48.9340667N |
| 37 | 108 | LS Luhačovice | porost | 49.0996361N |
| 38 | 105 | LS Luhačovice | porost | 48.9205761N |
| 39 | 69 | LS Prostějov | porost | 49.4114833N |
| 40 | 40 | LS Strážnice | porost | 48.8924003N |
| 41 | 52 | LS Prostějov | porost | 49.6714667N |
| 42 | 46 | LS Prostějov | porost | 49.6042606N |
| 43 | 107 | LS Luhačovice | porost | 49.1438964N |
| 44 | 8 | LS Strážnice | porost | 49.0601667N |
| 45 | 104 | LS Luhačovice | porost | 48.8886158N |
| 46 | 38 | LS Strážnice | porost | 48.9535000N |
| 47 | 67 | LS Prostějov | porost | 49.4024333N |
| 48 | 80 | Byzhradec | porost | 50.2061500N |
| 49 | 48 | LS Prostějov | porost | 49.5942669N |
| 50 | 66 | LS Prostějov | porost | 49.4420000N |
| 51 | 9 | LS Strážnice | porost | 49.0450833N |
| 52 | 50 | LS Prostějov | porost | 49.5856667N |
| 53 | 63 | LS Prostějov | porost | 49.4539333N |
| 54 | 64 | LS Prostějov | porost | 49.4529000N |
| 55 | 7 | LS Strážnice | porost | 48.8985000N |
| 56 | 61 | LS Prostějov | porost | 49.4533611N |
| 57 | 70 | LS Prostějov | porost | 49.4140333N |
| 58 | 35 | LS Strážnice | porost | 48.8966500N |
| 59 | 62 | LS Prostějov | porost | 49.4529833N |
| 60 | 111 | LS Luhačovice | porost | 48.9163372N |
| 61 | 45 | LS Prostějov | porost | 49.6020833N |
| 62 | 47 | LS Prostějov | porost | 49.5943000N |
| 63 | 23 | LS Strážnice | porost | 48.9358167N |
| 64 | 59 | LS Prostějov | porost | 49.4543667N |
| 65 | 30 | LS Strážnice | porost | 48.9246822N |
| 66 | 60 | LS Prostějov | porost | 49.4556833N |
| 67 | 73 | LS Prostějov | porost | 49.3930667N |

| | | | | | |
|--|----|----|--------------|--------|-------------|
| | 68 | 29 | LS Strážnice | porost | 48.9223167N |
| | 69 | 22 | LS Strážnice | porost | 48.9399667N |
| | 70 | 17 | LS Strážnice | porost | 48.9795500N |
| | 71 | 3 | LS Strážnice | porost | 48.8807833N |
| | 72 | 16 | LS Strážnice | porost | 48.9795500N |

Porosty ve fázi kmenoviny (80 a více let)

| | Pořadové číslo | Evidenční č. plochy | Lokalita | Druh lokality | Zeměpisná šířka |
|-----------|----------------|---------------------|-----------------------|---------------|-----------------|
| kmenoviny | 1 | 26 | LS Strážnice | porost | 48.9299000N |
| | 2 | 34 | LS Strážnice | porost | 48.9010500N |
| | 3 | 6 | LS Strážnice | porost | 48.9038000N |
| | 4 | 33 | LS Strážnice | porost | 48.9018167N |
| | 5 | 13 | LS Strážnice | porost | 49.0330667N |
| | 6 | 5 | LS Strážnice | porost | 48.9054667N |
| | 7 | 31 | LS Strážnice | porost | 48.9114167N |
| | 8 | 28 | LS Strážnice | porost | 48.9265333N |
| | 9 | 20 | LS Strážnice | porost | 48.9766500N |
| | 10 | 27 | LS Strážnice | porost | 48.9273833N |
| | 11 | 97 | Rokytnice nad Jizerou | porost | 50.7411586N |
| | 12 | 68 | LS Prostějov | porost | 49.4024333N |
| | 13 | 44 | LS Prostějov | porost | 49.6447667N |
| | 14 | 106 | LS Luhačovice | porost | 48.9195433N |
| | 15 | 41 | LS Prostějov | porost | 49.5779000N |

Aleje

| | Pořadové číslo | Evidenční č. plochy | Lokalita | Druh lokality | Zeměpisná šířka |
|-------|----------------|---------------------|-----------------|---------------|-----------------|
| aleje | 1 | 83 | Švédsko Uppsala | alej | 59.853459N |
| | 2 | 90 | Švédsko Uppsala | alej | 59.322296N |
| | 3 | 89 | Švédsko Uppsala | alej | 59.814997N |
| | 4 | 85 | Švédsko Uppsala | alej | 59.843255N |
| | 5 | 91 | Švédsko Uppsala | alej | 59.909567N |
| | 6 | 88 | Švédsko Uppsala | alej | 59.782637N |
| | 7 | 86 | Švédsko Uppsala | alej | 59.845295N |
| | 8 | 79 | CHKO Broumovsko | alej | 50.5426167N |
| | 9 | 81 | CHKO Broumovsko | alej | 50.4981761N |
| | 10 | 87 | Švédsko Uppsala | alej | 59.899531N |
| | 11 | 75 | CHKO Broumovsko | alej | 50.4914333N |

| | | | | | |
|--|----|----|-----------------|------|-------------|
| | 12 | 84 | Švédsko Uppsala | alej | 59.851002N |
| | 13 | 77 | CHKO Broumovsko | alej | 50.5284667N |
| | 14 | 74 | Byzhradec | alej | 50.2036411N |
| | 15 | 76 | CHKO Broumovsko | alej | 50.5300333N |
| | 16 | 78 | CHKO Broumovsko | alej | 50.5368833N |
| | 17 | 82 | Švédsko Uppsala | alej | 59.852378N |

kupinách, data k vytvoření Aplikační části me

| Zeměpisná délka | Označení | Zastoupení jasanu (%) | Druh jasanu |
|-----------------|------------|-----------------------|-------------|
| 17.0786164E | 14 F01 | 99 | JS |
| 17.3624500E | 914 D01a | 95 | JS |
| 17.3434336E | 335 B01 | 100 | JSU, JS |
| 17.3299333E | 901 C01a | 90 | JS |
| 17.4100003E | 318 C01 | 100 | JS |
| 17.8097314E | 1-106 | 100 | JS |
| 17.9972158E | 24-418 B1a | 90 | JS |
| 17.4164167E | 318 B 04 | 100 | JS |
| 17.0602500E | 20 D01 | 100 | JS |
| 17.3344833E | 901 B01a | 95 | JS |
| 17.2732500E | 349 A01 | 100 | JSU |
| 17.3208333E | 903 A01d | 99 | JS |
| 17.9881233E | 28-824 | 80 | JS |

| Zeměpisná délka | Označení | Zastoupení jasanu (%) | Druh jasanu |
|-----------------|-------------|-----------------------|-------------|
| 15.4828478E | Rokytnice 4 | 95 | JS |
| 15.4855053E | Rokytnice 2 | 95 | JS |
| 15.4820514E | Rokytnice 5 | 90 | JS |
| 15.4860075E | Rokytnice 1 | 95 | JS |
| 15.4939486E | Rokytnice 8 | 90 | JS |
| 17.3022000E | 342 B06 | 99 | JSU |
| 15.4915933E | Rokytnice 7 | 90 | JS |
| 15.4854517E | Rokytnice 3 | 95 | JS |
| 17.3403997E | 337 A03 | 95 | JS |
| 17.3978333E | 323 C03a | 100 | JSU |
| 17.4269500E | 419 E05 | 95 | JS |
| 17.4168167E | 315 A04 | 100 | JS |
| 17.8991872E | 27-701 | 88 | JS |
| 18.0580047E | 25-506 | 83 | JS |
| 17.7184389E | 6-609 | 95 | JS |
| 18.0527953E | 25-504 | 90 | JS |
| 17.7365056E | 5-517 | 80 | JS |

| | | | |
|-------------|-------------|-----|-----|
| 17.3349333E | 334 D02 | 99 | JSU |
| 17.3308000E | 901 B05 | 95 | JS |
| 17.5916203E | 2-212 | 100 | JS |
| 17.3427336E | 335 A03 | 100 | JSU |
| 17.3326000E | 901 B04b | 95 | JS |
| 16.8186000E | 206 B06a | 99 | JS |
| 16.9690167E | 507 A04b | 99 | JS |
| 16.9775997E | 413 J05b | 100 | JS |
| 17.5806619E | 2-214 | 100 | JS |
| 16.9752500E | 704 B04 | 98 | JS |
| 17.2127167E | 234 A05a | 99 | JS |
| 17.5089669E | 503 N04 | 100 | JS |
| 16.8488997E | 211 A3b | 99 | JS |
| 17.3682833E | 806 A03 | 100 | JS |
| 17.6670203E | 24-409 | 95 | JS |
| 17.5559167E | 510 D06 | 93 | JS |
| 17.8508878E | 3-302 | 100 | JS |
| 17.3261336E | 919 B03 | 100 | JS |
| 17.3331669E | 341 B05 | 97 | JS |
| 18.0030575E | 4-409 | 90 | JS |
| 17.7019972E | 3-309 | 100 | JS |
| 17.3393669E | 911 B04a | 100 | JS |
| 17.5510564E | 516 A06 | 92 | JS |
| 16.9695167E | 507 A06a | 90 | JS |
| 16.9755339E | 410 G06 | 95 | JS |
| 17.9881244E | 4-402 | 80 | JS |
| 17.4306333E | 311 B02a | 100 | JSU |
| 17.6325197E | 3-306 | 80 | JS |
| 17.5111664E | 503 N04a | 100 | JS |
| 17.3062500E | 908 B05a | 100 | JS |
| 16.2135669E | Byzhradec x | 90 | JS |
| 16.9717997E | 413 G07 | 99 | JS |
| 17.3330169E | 903 D03 | 100 | JS |
| 17.4235831E | 315 A03 | 100 | JS |
| 16.9842000E | 414 E04c | 99 | JS |
| 17.3310333E | 902 D02a | 98 | JS |
| 17.3296331E | 902 D04a | 95 | JS |
| 17.2418000E | 237 E03 | 99 | JS |
| 17.3350000E | 901 C05a+ | 98 | JS |
| 17.3606667E | 912 C02a | 90 | JS |
| 17.2652500E | 349 H02 | 100 | JS |
| 17.3289164E | 902 D01 | 98 | JS |
| 17.6606650E | 24-402 | 90 | JS |
| 16.9779500E | 410 G04 | 100 | JS |
| 16.9751664E | 412 E04b | 95 | JS |
| 17.3272667E | 341 A04 | 98 | JS |
| 17.3322833E | 901 C04b | 95 | JS |
| 17.2860306E | 346 E04 | 99 | JSU |
| 17.3300503E | 901 C05a | 95 | JS |
| 17.3409500E | 921 A04c | 95 | JS |

| | | | |
|-------------|---------|-----|-----|
| 17.2963664E | 345 B06 | 100 | JS |
| 17.3379003E | 340 C03 | 100 | JSU |
| 17.3484000E | 335 C05 | 99 | JSU |
| 17.0676997E | 72 D02 | 99 | JS |
| 17.3412167E | 335 A04 | 95 | JS |

| Zeměpisná délka | Označení | Zastoupení jasanu (%) | Druh jasanu |
|-----------------|-------------|-----------------------|-------------|
| 17.3076167E | 342 D09 | 90 | JSU |
| 17.2659831E | 349 F15 | 98 | JS |
| 17.2523667E | 237 C10 | 99 | JS |
| 17.2702333E | 349 C09 | 98 | JS, (JSU) |
| 17.3947667E | 322 E08a | 99 | JS, JSU |
| 17.2667164E | 237 A09 | 90 | JS |
| 17.2816833E | 348 A09 | 99 | JSU |
| 17.3055497E | 343 B11 | 98 | JSU |
| 17.3457333E | 335 F14 | 98 | JSU |
| 17.3065831E | 343 A11 | 99 | JSU |
| 15.4903050E | Rokytnice 6 | 90 | JS |
| 17.3052833E | 908 B10 | 98 | JS |
| 16.8927667E | 406 C10a | 99 | JS |
| 17.7660106E | 3-313 | 85 | JS |
| 16.7624331E | 104 G10 | 95 | JS |

| Zeměpisná délka | Označení | Zastoupení jasanu (%) | Druh jasanu |
|-----------------|-------------------------|-----------------------|-------------|
| 17.631110E | SW botanická zahrada | 100 | JS |
| 18.089874E | SW Stockholm poloostrov | 90 | JS |
| 17.669502E | SW univerzita | 95 | JS |
| 17.653918E | SW loděnice | 95 | JS |
| 18.267504E | SW Knutby | 100 | JS |
| 17.632316E | SW jezero Ekoln | 90 | JS |
| 17.649975E | SW školka | 95 | JS |
| 16.1502331E | Bišik | 95 | JS |
| 16.1422569E | Maternice | 100 | JS |
| 17.631565E | SW Gamla mohyly | 95 | JS |
| 16.1851667E | Žabokrky | 100 | JS |

| | | | |
|-------------|-----------------|-----|------------|
| 17.635745E | SW hrad Uppsala | 95 | JS |
| 16.1349831E | Chlivce 2 | 100 | JS |
| 16.2084300E | Byzhradec | 100 | JS |
| 16.1244000E | Chlivce 1 | 100 | JS |
| 16.1448167E | Vápenka | 100 | JS |
| 17.619543E | SW hřbitov | 100 | JS pendula |

Metodiky

| Ostatní zastoupené dřeviny | Věk (roky) | Nadmořská výška (m) | Zdravotní stav hlavní etáž (průměr za porost dle metodiky) |
|----------------------------|------------|---------------------|--|
| OL | 8 | 181 | 2.7 |
| DB | 7 | 201 | 3.5 |
| | 12 | 188 | 3.9 |
| DB, JL, LP, HB, AK | 7 | 205 | 4.0 |
| | 13 | 171 | 4.2 |
| | 14 | 340 | 4.3 |
| KL | 9 | 435 | 4.4 |
| | 6 | 176 | 5.1 |
| | 9 | 168 | 5.2 |
| OS, DB, LP, BB, KL, AK, TR | 9 | 201 | 5.4 |
| | 9 | 172 | 5.9 |
| LP | 15 | 201 | 6.3 |
| SM | 15 | 435 | 6.6 |

| Ostatní zastoupené dřeviny | Věk (roky) | Nadmořská výška (m) | Zdravotní stav hlavní etáž (průměr za porost dle metodiky) |
|----------------------------|------------|---------------------|--|
| KL | 25 | 795 | 1.7 |
| KL, VR | 30 | 820 | 1.8 |
| KL | 30 | 810 | 1.8 |
| KL, OL | 40 | 840 | 2.0 |
| KL | 20 | 830 | 2.0 |
| JVJ | 58 | 192 | 2.1 |
| KL, VR, OS | 50 | 790 | 2.2 |
| KL, VR | 30 | 805 | 2.3 |
| JVJ | 32 | 186 | 2.3 |
| | 28 | 158 | 2.3 |
| LP | 54 | 540 | 2.6 |
| | 39 | 191 | 2.8 |
| SM, BK, KL | 60 | 360 | 2.9 |
| BK | 30 | 615 | 2.9 |
| BK | 71 | 290 | 3.0 |
| BK, KL | 50 | 495 | 3.1 |
| BK, KL | 70 | 390 | 3.1 |

| | | | |
|---------------------------------|----|-----|-----|
| JVJ | 22 | 168 | 3.3 |
| LP, BR, BK, KL | 55 | 201 | 3.3 |
| | 46 | 240 | 3.4 |
| | 37 | 173 | 3.4 |
| SM, LP, KL | 40 | 202 | 3.5 |
| OL, OS | 60 | 576 | 3.5 |
| SM, OS | 40 | 423 | 3.6 |
| | 50 | 340 | 3.6 |
| | 71 | 210 | 3.7 |
| TPC, OL, KL | 40 | 409 | 3.7 |
| JVJ, LP | 55 | 153 | 3.8 |
| | 42 | 314 | 3.9 |
| KL, OS | 31 | 505 | 4.0 |
| | 30 | 257 | 4.0 |
| LP, KL | 33 | 505 | 4.1 |
| BO, DBL, LP, OS, SM, BK, KL, MD | 63 | 542 | 4.1 |
| | 50 | 490 | 4.1 |
| | 29 | 200 | 4.2 |
| LP | 45 | 160 | 4.4 |
| BK | 40 | 370 | 4.4 |
| | 17 | 500 | 4.4 |
| | 38 | 202 | 4.5 |
| MD, LP, KL | 64 | 562 | 4.6 |
| JL, BK, SM, LP, KL, OS, JV | 65 | 424 | 4.6 |
| OL, TPC | 65 | 377 | 4.6 |
| KL | 19 | 435 | 4.7 |
| | 21 | 173 | 4.8 |
| BK | 31 | 600 | 4.9 |
| | 42 | 314 | 5.1 |
| | 47 | 210 | 5.1 |
| KL, LP | 60 | 300 | 5.1 |
| OL, SM, KL, JD | 75 | 343 | 5.2 |
| | 27 | 209 | 5.3 |
| | 35 | 192 | 5.3 |
| OS, KL, OL, SM, JV | 39 | 321 | 5.3 |
| DB, HB, LP | 25 | 204 | 5.3 |
| LP | 37 | 200 | 5.4 |
| JVJ | 32 | 171 | 5.6 |
| LP, KL | 55 | 202 | 5.6 |
| LP | 16 | 199 | 5.9 |
| | 22 | 190 | 6.0 |
| LP | 20 | 201 | 6.0 |
| BO | 25 | 550 | 6.0 |
| | 36 | 376 | 6.1 |
| OL, HB, BK, KL, AK | 40 | 337 | 6.1 |
| LP | 30 | 175 | 6.1 |
| LP | 40 | 203 | 6.1 |
| LP | 43 | 190 | 6.1 |
| LP, KL, OL | 55 | 203 | 6.2 |
| KL, LP | 45 | 202 | 6.4 |

| | | | |
|-------------|----|-----|-----|
| | 58 | 191 | 7.0 |
| | 32 | 172 | 7.7 |
| JVJ | 50 | 183 | 7.7 |
| AK, DBL, BR | 20 | 159 | 8.1 |
| LP, JVJ, JL | 40 | 198 | 8.1 |

| Ostatní zastoupené dřeviny | Věk (roky) | Nadmořská výška (m) | Zdravotní stav hlavní etáž (průměr za porost dle metodiky) |
|----------------------------|------------|---------------------|--|
| JVJ, DBL, JL, ORC, OL | 97 | 180 | 1.7 |
| ORC, JL, KL, LP, DBL, JVJ | 148 | 167 | 1.8 |
| TPC, JVJ | 107 | 157 | 1.9 |
| DBC, TPC | 91 | 160 | 2.0 |
| LP, JVJ, JL | 82 | 178 | 2.1 |
| TPC | 92 | 190 | 2.3 |
| TPC | 92 | 179 | 2.3 |
| ORC, DBL, BB, OL | 109 | 186 | 2.4 |
| OL, TPC | 142 | 186 | 2.5 |
| BB | 117 | 172 | 2.5 |
| KL | 80 | 760 | 2.6 |
| DB, BR | 105 | 212 | 3.9 |
| OL, OS, TPC, KL | 100 | 439 | 3.9 |
| KL | 80 | 525 | 4.6 |
| SM, OL | 98 | 353 | 5.9 |

| Ostatní zastoupené dřeviny | Věk (roky) | Nadmořská výška (m) | Zdravotní stav hlavní etáž (průměr za porost dle metodiky) |
|----------------------------|------------|---------------------|--|
| | 15 | | 1.9 |
| KL | 40 | | 2.2 |
| KL | 100 | | 2.3 |
| KL, OL | 25 | | 2.4 |
| | 70 | | 2.6 |
| KL, OL, JV, BR | 40 | | 3.2 |
| KL | 120 | | 3.3 |
| Acer tataricum | 120 | 500 | 3.4 |
| | 80 | 450 | 3.5 |
| KL | 130 | | 3.7 |
| | 100 | 400 | 3.8 |

| | | | |
|----|-----|-----|-----|
| KL | 100 | | 3.9 |
| | 90 | 500 | 4.0 |
| | 175 | 300 | 4.4 |
| | 90 | 500 | 4.5 |
| | 100 | 450 | 5.0 |
| | 20 | | 6.7 |

| Zdravotní stav zmlazení (průměr za porost dle metodiky) | Podíl jedinců k odstranění (%) (dle aplikační části metodiky) | Interval stupně poškození dle Aplikační části metodiky |
|---|--|--|
| 7.7 | 18 | 2,1-3,0 |
| | 43 | 3,1-5,0 |
| 4.9 | 40 | |
| | 51 | |
| | 45 | |
| | 55 | |
| | 60 | 5,1-10,0 |
| | 58 | |
| | 64 | |
| | 42 | |
| | 76 | |
| | 66 | |
| | 86 | |

| Zdravotní stav zmlazení (průměr za porost dle metodiky) | Podíl jedinců k odstranění (%) (dle aplikační části metodiky) | Interval stupně poškození dle Aplikační části metodiky |
|---|--|--|
| | 4 | 1,0-2,0 |
| | 0 | |
| | 3 | |
| 5.3 | 7 | |
| | 7 | 2,1-3,0 |
| 2.3 | 7 | |
| | 4 | |
| | 5 | |
| 7.6 | 5 | |
| 6.5 | 5 | |
| | 5 | |
| | 12 | |
| 6.5 | 15 | |
| | 10 | |
| | 12 | |
| | 20 | |
| | 17 | |

| | | |
|-----|----|----------|
| 7.2 | 19 | 3,1-4,0 |
| | 17 | |
| | 23 | |
| 5.5 | 19 | |
| | 20 | |
| 8.8 | 23 | |
| 8.3 | 19 | |
| | 23 | |
| 8.3 | 25 | |
| 8.7 | 23 | |
| 7.8 | 26 | |
| | 27 | |
| | 26 | |
| | 30 | |
| | 35 | |
| 4.5 | 29 | 4,1-6,0 |
| 6.7 | 38 | |
| | 32 | |
| | 31 | |
| | 45 | |
| | 44 | |
| | 39 | |
| | 37 | |
| 8.8 | 49 | |
| | 41 | |
| | 51 | |
| 4.7 | 37 | |
| | 51 | |
| | 50 | |
| | 50 | |
| 7.8 | 64 | |
| | 55 | |
| | 43 | |
| 7.3 | 46 | |
| 6.9 | 55 | |
| | 46 | |
| | 59 | |
| | 54 | |
| | 57 | |
| | 50 | |
| | 59 | |
| | 47 | |
| | 84 | |
| | 69 | 6,1-10,0 |
| | 73 | |
| 4.3 | 54 | |
| | 69 | |
| 6.5 | 68 | |
| | 67 | |
| 5.3 | 79 | |

| | |
|--|----|
| | 91 |
| | 86 |
| | 84 |
| | 85 |
| | 90 |

| Zdravotní stav zmlazení (průměr za porost dle metodiky) | Podíl jedinců k odstranění (%) (dle aplikační části metodiky) | Interval stupně poškození dle Aplikační části metodiky |
|---|---|--|
| | 10 | 1,0-2,0 |
| | 15 | |
| | 25 | |
| 5.6 | 23 | |
| 5.9 | 27 | |
| | 23 | 2,1-4,0 |
| 5.5 | 29 | |
| 5.0 | 29 | |
| 2.8 | 30 | |
| 7.3 | 35 | |
| | 55 | |
| | 88 | |
| 8.3 | 77 | 4,1-10,0 |
| 4.7 | 89 | |
| | 94 | |

| Zdravotní stav zmlazení (průměr za porost dle metodiky) | Podíl jedinců k odstranění (%) (dle aplikační části metodiky) |
|---|---|
| | 0 |
| | 9 |
| | 40 |
| | 9 |
| | 5 |
| | 23 |
| | 29 |
| | 83 |
| | 72 |
| | 72 |
| | 84 |

| | |
|--|-----|
| | 96 |
| | 80 |
| | 94 |
| | 88 |
| | 100 |
| | 100 |

Průměrný podíl odstraněných jedinců dle intervalů poškození - vypočtený (v metodice zaokrouhlen)

18

49

65

Průměrný podíl odstraněných jedinců dle intervalů poškození - vypočtený (v metodice zaokrouhlen)

4

8

22

48

76



| Průměrný podíl odstraněných jedinců dle intervalů poškození - vypočtený (v metodice zaokrouhlen) |
|--|
| 18 |
| 44 |
| 92 |

11. Inventarizace poškození dle druhu jasa

| Pořadové číslo | Evidenční č. plochy | Lokalita | Druh lokality | Zeměpisná šířka |
|----------------|---------------------|-----------------|---------------|-----------------|
| 1 | 83 | Švédsko | alej | 59.853459N |
| 2 | 91 | Švédsko | alej | 59.909567N |
| 3 | 10 | LS Strážnice | porost | 49.0467333N |
| 4 | 101 | LS Luhačovice | porost | 49.0369194N |
| 5 | 81 | CHKO Broumovsko | alej | 50.4981761N |
| 6 | 49 | LS Prostějov | porost | 49.5932167N |
| 7 | 102 | LS Luhačovice | porost | 49.0386836N |
| 8 | 75 | CHKO Broumovsko | alej | 50.4914333N |
| 9 | 37 | LS Strážnice | porost | 48.9528667N |
| 10 | 77 | CHKO Broumovsko | alej | 50.5284667N |
| 11 | 54 | LS Prostějov | porost | 49.5356167N |
| 12 | 103 | LS Luhačovice | porost | 49.0189633N |
| 13 | 12 | LS Strážnice | porost | 49.0317500N |
| 14 | 72 | LS Prostějov | porost | 49.3984000N |
| 15 | 100 | LS Luhačovice | porost | 49.1177511N |
| 16 | 105 | LS Luhačovice | porost | 48.9205761N |
| 17 | 74 | Byzhradec | alej | 50.2036411N |
| 18 | 76 | CHKO Broumovsko | alej | 50.5300333N |
| 19 | 69 | LS Prostějov | porost | 49.4114833N |
| 20 | 78 | CHKO Broumovsko | alej | 50.5368833N |
| 21 | 38 | LS Strážnice | porost | 48.9535000N |
| 22 | 11 | LS Strážnice | porost | 49.0331000N |
| 23 | 67 | LS Prostějov | porost | 49.4024333N |
| 24 | 2 | LS Strážnice | porost | 48.9147333N |
| 25 | 9 | LS Strážnice | porost | 49.0450833N |
| 26 | 66 | LS Prostějov | porost | 49.4420000N |
| 27 | 35 | LS Strážnice | porost | 48.8966500N |
| 28 | 45 | LS Prostějov | porost | 49.6020833N |
| 29 | 29 | LS Strážnice | porost | 48.9223167N |
| 30 | 6 | LS Strážnice | porost | 48.9038000N |
| 31 | 1 | LS Strážnice | porost | 48.9270667N |
| 32 | 42 | LS Prostějov | porost | 49.6021333N |
| 33 | 51 | LS Prostějov | porost | 49.6711833N |
| 34 | 4 | LS Strážnice | porost | 48.8886500N |
| 35 | 44 | LS Prostějov | porost | 49.6447667N |
| 36 | 43 | LS Prostějov | porost | 49.6052669N |
| 37 | 48 | LS Prostějov | porost | 49.5942669N |
| 38 | 50 | LS Prostějov | porost | 49.5856667N |
| 39 | 7 | LS Strážnice | porost | 48.8985000N |
| 40 | 65 | LS Prostějov | porost | 49.4452167N |
| 41 | 3 | LS Strážnice | porost | 48.8807833N |
| 42 | 34 | LS Strážnice | porost | 48.9010500N |
| 43 | 53 | LS Prostějov | porost | 49.5476333N |

JS - jasan ztepilý (F. excelsior)

| | | | | |
|----|-----|-----------------------|--------|-------------|
| 44 | 68 | LS Prostějov | porost | 49.4024333N |
| 45 | 63 | LS Prostějov | porost | 49.4539333N |
| 46 | 61 | LS Prostějov | porost | 49.4533611N |
| 47 | 62 | LS Prostějov | porost | 49.4529833N |
| 48 | 23 | LS Strážnice | porost | 48.9358167N |
| 49 | 24 | LS Strážnice | porost | 48.9340667N |
| 50 | 95 | Rokytnice nad Jizerou | porost | 50.7443642N |
| 51 | 93 | Rokytnice nad Jizerou | porost | 50.7443531N |
| 52 | 92 | Rokytnice nad Jizerou | porost | 50.7449469N |
| 53 | 86 | Švédsko | alej | 59.845295N |
| 54 | 94 | Rokytnice nad Jizerou | porost | 50.7439578N |
| 55 | 21 | LS Strážnice | porost | 48.9695000N |
| 56 | 89 | Švédsko | alej | 59.814997N |
| 57 | 85 | Švédsko | alej | 59.843255N |
| 58 | 36 | LS Strážnice | porost | 48.8266500N |
| 59 | 110 | LS Luhačovice | porost | 49.1335981N |
| 60 | 57 | LS Prostějov | porost | 49.4575000N |
| 61 | 79 | CHKO Broumovsko | alej | 50.5426167N |
| 62 | 56 | LS Prostějov | porost | 49.4561500N |
| 63 | 71 | LS Prostějov | porost | 49.4098167N |
| 64 | 87 | Švédsko | alej | 59.899531N |
| 65 | 84 | Švédsko | alej | 59.851002N |
| 66 | 112 | LS Luhačovice | porost | 48.8972606N |
| 67 | 46 | LS Prostějov | porost | 49.6042606N |
| 68 | 64 | LS Prostějov | porost | 49.4529000N |
| 69 | 55 | LS Prostějov | porost | 49.4558333N |
| 70 | 41 | LS Prostějov | porost | 49.5779000N |
| 71 | 47 | LS Prostějov | porost | 49.5943000N |
| 72 | 59 | LS Prostějov | porost | 49.4543667N |
| 73 | 60 | LS Prostějov | porost | 49.4556833N |
| 74 | 73 | LS Prostějov | porost | 49.3930667N |
| 75 | 16 | LS Strážnice | porost | 48.9795500N |
| 76 | 39 | LS Strážnice | porost | 48.8979333N |
| 77 | 40 | LS Strážnice | porost | 48.8924003N |
| 78 | 96 | Rokytnice nad Jizerou | porost | 50.7454872N |
| 79 | 99 | Rokytnice nad Jizerou | porost | 50.7446458N |
| 80 | 90 | Švédsko | alej | 59.322296N |
| 81 | 98 | Rokytnice nad Jizerou | porost | 50.7430372N |
| 82 | 5 | LS Strážnice | porost | 48.9054667N |
| 83 | 97 | Rokytnice nad Jizerou | porost | 50.7411586N |
| 84 | 114 | LS Luhačovice | porost | 49.0463731N |
| 85 | 88 | Švédsko | alej | 59.782637N |
| 86 | 108 | LS Luhačovice | porost | 49.0996361N |
| 87 | 113 | LS Luhačovice | porost | 49.1105869N |
| 88 | 52 | LS Prostějov | porost | 49.6714667N |
| 89 | 80 | Byzhradec | porost | 50.2061500N |
| 90 | 70 | LS Prostějov | porost | 49.4140333N |
| 91 | 111 | LS Luhačovice | porost | 48.9163372N |
| 92 | 58 | LS Prostějov | porost | 49.4529833N |

| | | | | | |
|--|-----|-----|---------------|--------|-------------|
| | 93 | 116 | LS Luhačovice | porost | 49.0969967N |
| | 94 | 106 | LS Luhačovice | porost | 48.9195433N |
| | 95 | 115 | LS Luhačovice | porost | 49.0511925N |
| | 96 | 109 | LS Luhačovice | porost | 49.1762589N |
| | 97 | 107 | LS Luhačovice | porost | 49.1438964N |
| | 98 | 104 | LS Luhačovice | porost | 48.8886158N |
| | 99 | 117 | LS Luhačovice | porost | 49.1450167N |
| | 101 | 33 | LS Strážnice | porost | 48.9018167N |
| | 102 | 13 | LS Strážnice | porost | 49.0330667N |
| JSU - jasan úzkolistý (F. angustifolia) | 103 | 14 | LS Strážnice | porost | 49.0229167N |
| | 104 | 15 | LS Strážnice | porost | 48.9781167N |
| | 105 | 8 | LS Strážnice | porost | 49.0601667N |
| | 106 | 32 | LS Strážnice | porost | 48.9053000N |
| | 107 | 22 | LS Strážnice | porost | 48.9399667N |
| | 108 | 25 | LS Strážnice | porost | 48.9339333N |
| | 109 | 31 | LS Strážnice | porost | 48.9114167N |
| | 110 | 27 | LS Strážnice | porost | 48.9273833N |
| | 111 | 18 | LS Strážnice | porost | 48.9832167N |
| | 112 | 30 | LS Strážnice | porost | 48.9246822N |
| | 113 | 17 | LS Strážnice | porost | 48.9795500N |
| | 114 | 28 | LS Strážnice | porost | 48.9265333N |
| | 115 | 20 | LS Strážnice | porost | 48.9766500N |
| | 116 | 26 | LS Strážnice | porost | 48.9299000N |
| | 117 | 19 | LS Strážnice | porost | 48.9814667N |
| JS - pendula - Fraxinus excelsior cv. Pendula | 100 | 82 | Švédsko | alej | 59.852378N |

| Zeměpisná délka | Označení | Zastoupení jasanu (%) | Druh jasanu |
|-----------------|----------------------|-----------------------|-------------|
| 17.631110E | SW botanická zahrada | 100 | JS |
| 18.267504E | SW Knutby | 100 | JS |
| 17.4168167E | 315 A04 | 100 | JS |
| 17.5916203E | 2-212 | 100 | JS |
| 16.1422569E | Maternice | 100 | JS |
| 16.9775997E | 413 J05b | 100 | JS |
| 17.5806619E | 2-214 | 100 | JS |
| 16.1851667E | Žabokrky | 100 | JS |
| 17.5089669E | 503 N04 | 100 | JS |
| 16.1349831E | Chlivce 2 | 100 | JS |
| 17.3682833E | 806 A03 | 100 | JS |
| 17.8508878E | 3-302 | 100 | JS |
| 17.4100003E | 318 C01 | 100 | JS |
| 17.3261336E | 919 B03 | 100 | JS |
| 17.8097314E | 1-106 | 100 | JS |
| 17.7019972E | 3-309 | 100 | JS |
| 16.2084300E | Byzhradec | 100 | JS |
| 16.1244000E | Chlivce 1 | 100 | JS |
| 17.3393669E | 911 B04a | 100 | JS |
| 16.1448167E | Vápenka | 100 | JS |
| 17.5111664E | 503 N04a | 100 | JS |
| 17.4164167E | 318 B 04 | 100 | JS |
| 17.3062500E | 908 B05a | 100 | JS |
| 17.0602500E | 20 D01 | 100 | JS |
| 17.4235831E | 315 A03 | 100 | JS |
| 17.3330169E | 903 D03 | 100 | JS |
| 17.2652500E | 349 H02 | 100 | JS |
| 16.9779500E | 410 G04 | 100 | JS |
| 17.2963664E | 345 B06 | 100 | JS |
| 17.2523667E | 237 C10 | 99 | JS |
| 17.0786164E | 14 F01 | 99 | JS |
| 16.8186000E | 206 B06a | 99 | JS |
| 16.9690167E | 507 A04b | 99 | JS |
| 17.2127167E | 234 A05a | 99 | JS |
| 16.8927667E | 406 C10a | 99 | JS |
| 16.8488997E | 211 A3b | 99 | JS |
| 16.9717997E | 413 G07 | 99 | JS |
| 16.9842000E | 414 E04c | 99 | JS |
| 17.2418000E | 237 E03 | 99 | JS |
| 17.3208333E | 903 A01d | 99 | JS |
| 17.0676997E | 72 D02 | 99 | JS |
| 17.2659831E | 349 F15 | 98 | JS |
| 16.9752500E | 704 B04 | 98 | JS |

| | | | |
|-------------|-------------------------|----|----|
| 17.3052833E | 908 B10 | 98 | JS |
| 17.3310333E | 902 D02a | 98 | JS |
| 17.3350000E | 901 C05a+ | 98 | JS |
| 17.3289164E | 902 D01 | 98 | JS |
| 17.3272667E | 341 A04 | 98 | JS |
| 17.3331669E | 341 B05 | 97 | JS |
| 15.4828478E | Rokytnice 4 | 95 | JS |
| 15.4855053E | Rokytnice 2 | 95 | JS |
| 15.4860075E | Rokytnice 1 | 95 | JS |
| 17.649975E | SW školka | 95 | JS |
| 15.4854517E | Rokytnice 3 | 95 | JS |
| 17.3403997E | 337 A03 | 95 | JS |
| 17.669502E | SW univerzita | 95 | JS |
| 17.653918E | SW loděnice | 95 | JS |
| 17.4269500E | 419 E05 | 95 | JS |
| 17.7184389E | 6-609 | 95 | JS |
| 17.3308000E | 901 B05 | 95 | JS |
| 16.1502331E | Bišik | 95 | JS |
| 17.3326000E | 901 B04b | 95 | JS |
| 17.3624500E | 914 D01a | 95 | JS |
| 17.631565E | SW Gamla mohyly | 95 | JS |
| 17.635745E | SW hrad Uppsala | 95 | JS |
| 17.6670203E | 24-409 | 95 | JS |
| 16.9755339E | 410 G06 | 95 | JS |
| 17.3296331E | 902 D04a | 95 | JS |
| 17.3344833E | 901 B01a | 95 | JS |
| 16.7624331E | 104 G10 | 95 | JS |
| 16.9751664E | 412 E04b | 95 | JS |
| 17.3322833E | 901 C04b | 95 | JS |
| 17.3300503E | 901 C05a | 95 | JS |
| 17.3409500E | 921 A04c | 95 | JS |
| 17.3412167E | 335 A04 | 95 | JS |
| 17.5559167E | 510 D06 | 93 | JS |
| 17.5510564E | 516 A06 | 92 | JS |
| 15.4820514E | Rokytnice 5 | 90 | JS |
| 15.4939486E | Rokytnice 8 | 90 | JS |
| 18.089874E | SW Stockholm poloostrov | 90 | JS |
| 15.4915933E | Rokytnice 7 | 90 | JS |
| 17.2667164E | 237 A09 | 90 | JS |
| 15.4903050E | Rokytnice 6 | 90 | JS |
| 18.0527953E | 25-504 | 90 | JS |
| 17.632316E | SW jezero Ekoln | 90 | JS |
| 18.0030575E | 4-409 | 90 | JS |
| 17.9972158E | 24-418 B1a | 90 | JS |
| 16.9695167E | 507 A06a | 90 | JS |
| 16.2135669E | Byzhradec x | 90 | JS |
| 17.3606667E | 912 C02a | 90 | JS |
| 17.6606650E | 24-402 | 90 | JS |
| 17.3299333E | 901 C01a | 90 | JS |

| | | | |
|-------------|------------|-----|------------|
| 17.8991872E | 27-701 | 88 | JS |
| 17.7660106E | 3-313 | 85 | JS |
| 18.0580047E | 25-506 | 83 | JS |
| 17.7365056E | 5-517 | 80 | JS |
| 17.9881244E | 4-402 | 80 | JS |
| 17.6325197E | 3-306 | 80 | JS |
| 17.9881233E | 28-824 | 80 | JS |
| 17.2702333E | 349 C09 | 98 | JS, (JSU) |
| 17.3947667E | 322 E08a | 99 | JS, JSU |
| 17.3978333E | 323 C03a | 100 | JSU |
| 17.3427336E | 335 A03 | 100 | JSU |
| 17.4306333E | 311 B02a | 100 | JSU |
| 17.2732500E | 349 A01 | 100 | JSU |
| 17.3379003E | 340 C03 | 100 | JSU |
| 17.3022000E | 342 B06 | 99 | JSU |
| 17.2816833E | 348 A09 | 99 | JSU |
| 17.3065831E | 343 A11 | 99 | JSU |
| 17.3349333E | 334 D02 | 99 | JSU |
| 17.2860306E | 346 E04 | 99 | JSU |
| 17.3484000E | 335 C05 | 99 | JSU |
| 17.3055497E | 343 B11 | 98 | JSU |
| 17.3457333E | 335 F14 | 98 | JSU |
| 17.3076167E | 342 D09 | 90 | JSU |
| 17.3434336E | 335 B01 | 100 | JSU, JS |
| 17.619543E | SW hřbitov | 100 | JS pendula |

| Ostatní zastoupené dřeviny | Věk (roky) | Nadmořská výška (m) | Zdravotní stav hlavní etáž (průměr za porost dle metodiky) |
|----------------------------|------------|---------------------|--|
| | 15 | | 1.92 |
| | 70 | | 2.63 |
| | 39 | 191 | 2.82 |
| | 46 | 240 | 3.39 |
| | 80 | 450 | 3.51 |
| | 50 | 340 | 3.62 |
| | 71 | 210 | 3.71 |
| | 100 | 400 | 3.79 |
| | 42 | 314 | 3.93 |
| | 90 | 500 | 3.98 |
| | 30 | 257 | 4.02 |
| | 50 | 490 | 4.14 |
| | 13 | 171 | 4.20 |
| | 29 | 200 | 4.21 |
| | 14 | 340 | 4.35 |
| | 17 | 500 | 4.43 |
| | 175 | 300 | 4.44 |
| | 90 | 500 | 4.45 |
| | 38 | 202 | 4.50 |
| | 100 | 450 | 5.00 |
| | 42 | 314 | 5.07 |
| | 6 | 176 | 5.10 |
| | 47 | 210 | 5.10 |
| | 9 | 168 | 5.22 |
| | 35 | 192 | 5.28 |
| | 27 | 209 | 5.28 |
| | 22 | 190 | 5.99 |
| | 36 | 376 | 6.07 |
| | 58 | 191 | 6.97 |
| TPC, JVJ | 107 | 157 | 1.92 |
| OL | 8 | 181 | 2.74 |
| OL, OS | 60 | 576 | 3.51 |
| SM, OS | 40 | 423 | 3.61 |
| JVJ, LP | 55 | 153 | 3.81 |
| OL, OS, TPC, KL | 100 | 439 | 3.92 |
| KL, OS | 31 | 505 | 3.98 |
| OL, SM, KL, JD | 75 | 343 | 5.23 |
| OS, KL, OL, SM, JV | 39 | 321 | 5.29 |
| JVJ | 32 | 171 | 5.62 |
| LP | 15 | 201 | 6.32 |
| AK, DBL, BR | 20 | 159 | 8.08 |
| ORC, JL, KL, LP, DBL, JVJ | 148 | 167 | 1.80 |
| TPC, OL, KL | 40 | 409 | 3.74 |

| | | | |
|---------------------------------|-----|-----|------|
| DB, BR | 105 | 212 | 3.91 |
| DB, HB, LP | 25 | 204 | 5.31 |
| LP, KL | 55 | 202 | 5.63 |
| LP | 20 | 201 | 6.02 |
| LP | 30 | 175 | 6.13 |
| LP | 45 | 160 | 4.35 |
| KL | 25 | 795 | 1.73 |
| KL, VR | 30 | 820 | 1.77 |
| KL, OL | 40 | 840 | 1.96 |
| KL | 120 | | 2.04 |
| KL, VR | 30 | 805 | 2.27 |
| JVJ | 32 | 186 | 2.30 |
| KL | 100 | | 2.34 |
| KL, OL | 25 | | 2.39 |
| LP | 54 | 540 | 2.56 |
| BK | 71 | 290 | 3.04 |
| LP, BR, BK, KL | 55 | 201 | 3.34 |
| Acer tataricum | 120 | 500 | 3.43 |
| SM, LP ,KL | 40 | 202 | 3.47 |
| DB | 7 | 201 | 3.53 |
| KL | 130 | | 3.68 |
| KL | 100 | | 3.89 |
| LP, KL | 33 | 505 | 4.12 |
| OL, TPC | 65 | 377 | 4.64 |
| LP | 37 | 200 | 5.38 |
| OS, DB, LP, BB, KL, AK, TR | 9 | 201 | 5.42 |
| SM, OL | 98 | 353 | 5.88 |
| OL, HB, BK, KL, AK | 40 | 337 | 6.08 |
| LP | 40 | 203 | 6.13 |
| LP, KL, OL | 55 | 203 | 6.22 |
| KL, LP | 45 | 202 | 6.41 |
| LP, JVJ, JL | 40 | 198 | 8.09 |
| BO, DBL, LP, OS, SM, BK, KL, MD | 63 | 542 | 4.13 |
| MD, LP, KL | 64 | 562 | 4.56 |
| KL | 30 | 810 | 1.80 |
| KL | 20 | 830 | 2.03 |
| KL | 40 | | 2.18 |
| KL, VR, OS | 50 | 790 | 2.19 |
| TPC | 92 | 190 | 2.25 |
| KL | 80 | 760 | 2.61 |
| BK, KL | 50 | 495 | 3.12 |
| KL, OL,JV,BR | 40 | | 3.23 |
| BK | 40 | 370 | 4.36 |
| KL | 9 | 435 | 4.41 |
| JL, BK, SM, LP, KL, OS, JV | 65 | 424 | 4.57 |
| KL, LP | 60 | 300 | 5.13 |
| LP | 16 | 199 | 5.86 |
| BO | 25 | 550 | 6.03 |
| DB, JL, LP, HB, AK | 7 | 205 | 4.01 |

| | | | |
|-----------------------|-----|-----|------|
| SM, BK, KL | 60 | 360 | 2.89 |
| KL | 80 | 525 | 4.61 |
| BK | 30 | 615 | 2.90 |
| BK, KL | 70 | 390 | 3.13 |
| KL | 19 | 435 | 4.66 |
| BK | 31 | 600 | 4.86 |
| SM | 15 | 435 | 6.57 |
| DBC, TPC | 91 | 160 | 1.97 |
| LP, JVJ, JL | 82 | 178 | 2.13 |
| | 28 | 158 | 2.33 |
| | 37 | 173 | 3.39 |
| | 21 | 173 | 4.76 |
| | 9 | 172 | 5.86 |
| | 32 | 172 | 7.70 |
| JVJ | 58 | 192 | 2.14 |
| TPC | 92 | 179 | 2.25 |
| BB | 117 | 172 | 2.54 |
| JVJ | 22 | 168 | 3.30 |
| LP | 43 | 190 | 6.13 |
| JVJ | 50 | 183 | 7.72 |
| ORC, DBL, BB, OL | 109 | 186 | 2.39 |
| OL, TPC | 142 | 186 | 2.50 |
| JVJ, DBL, JL, ORC, OL | 97 | 180 | 1.71 |
| | 12 | 188 | 3.92 |
| | 20 | | 6.70 |

| Zdravotní stav zmlazení (průměr za porost dle metodiky) | Podíl jedinců k odstranění (%) (dle aplikační části metodiky) |
|---|--|
| | 0 |
| | 5 |
| | 12 |
| | 23 |
| | 72 |
| | 23 |
| 8.28 | 25 |
| | 84 |
| | 27 |
| | 80 |
| | 30 |
| 6.67 | 38 |
| | 45 |
| | 32 |
| | 55 |
| | 44 |
| | 94 |
| | 88 |
| | 39 |
| | 100 |
| | 50 |
| | 58 |
| | 50 |
| | 64 |
| 7.33 | 46 |
| | 43 |
| | 59 |
| | 69 |
| | 91 |
| | 25 |
| 7.67 | 18 |
| 8.75 | 23 |
| 8.25 | 19 |
| 7.77 | 26 |
| 8.25 | 77 |
| | 26 |
| | 55 |
| 6.93 | 55 |
| | 54 |
| | 66 |
| | 85 |
| | 15 |
| 8.70 | 23 |

| | |
|------|----|
| | 88 |
| | 46 |
| | 57 |
| | 47 |
| 4.33 | 54 |
| | 31 |
| | 4 |
| | 0 |
| 5.31 | 7 |
| | 29 |
| | 5 |
| 7.63 | 5 |
| | 40 |
| | 9 |
| | 5 |
| | 12 |
| | 17 |
| | 83 |
| | 20 |
| | 43 |
| | 72 |
| | 96 |
| | 35 |
| | 41 |
| | 59 |
| | 42 |
| | 94 |
| | 73 |
| | 69 |
| | 67 |
| 5.33 | 79 |
| | 90 |
| 4.50 | 29 |
| | 37 |
| | 3 |
| | 7 |
| | 9 |
| | 4 |
| | 23 |
| | 55 |
| | 20 |
| | 23 |
| | 45 |
| | 60 |
| 8.75 | 49 |
| 7.81 | 64 |
| | 50 |
| | 84 |
| | 51 |

| | |
|------|-----|
| 6.50 | 15 |
| 4.67 | 89 |
| | 10 |
| | 17 |
| | 51 |
| | 51 |
| | 86 |
| 5.64 | 23 |
| 5.86 | 27 |
| 6.50 | 5 |
| 5.50 | 19 |
| 4.69 | 37 |
| | 76 |
| | 86 |
| 2.33 | 7 |
| 5.50 | 29 |
| 7.25 | 35 |
| 7.22 | 19 |
| 6.50 | 68 |
| | 84 |
| 5.00 | 29 |
| 2.77 | 30 |
| | 10 |
| 4.89 | 40 |
| | 100 |

12. Inventarizace - poškození porostů d

| Porosty | | | | |
|----------------|---------------------|---------------|---------------|-----------------|
| Pořadové číslo | Evidenční č. plochy | Lokalita | Druh lokality | Zeměpisná šířka |
| 1 | 22 | LS Strážnice | porost | 48.9399667N |
| 2 | 29 | LS Strážnice | porost | 48.9223167N |
| 3 | 45 | LS Prostějov | porost | 49.6020833N |
| 4 | 35 | LS Strážnice | porost | 48.8966500N |
| 5 | 32 | LS Strážnice | porost | 48.9053000N |
| 6 | 9 | LS Strážnice | porost | 49.0450833N |
| 7 | 66 | LS Prostějov | porost | 49.4420000N |
| 8 | 2 | LS Strážnice | porost | 48.9147333N |
| 9 | 11 | LS Strážnice | porost | 49.0331000N |
| 10 | 67 | LS Prostějov | porost | 49.4024333N |
| 11 | 38 | LS Strážnice | porost | 48.9535000N |
| 12 | 8 | LS Strážnice | porost | 49.0601667N |
| 13 | 69 | LS Prostějov | porost | 49.4114833N |
| 14 | 105 | LS Luhačovice | porost | 48.9205761N |
| 15 | 100 | LS Luhačovice | porost | 49.1177511N |
| 16 | 72 | LS Prostějov | porost | 49.3984000N |
| 17 | 12 | LS Strážnice | porost | 49.0317500N |
| 18 | 103 | LS Luhačovice | porost | 49.0189633N |
| 19 | 54 | LS Prostějov | porost | 49.5356167N |
| 20 | 37 | LS Strážnice | porost | 48.9528667N |
| 21 | 19 | LS Strážnice | porost | 48.9814667N |
| 22 | 102 | LS Luhačovice | porost | 49.0386836N |
| 23 | 49 | LS Prostějov | porost | 49.5932167N |
| 24 | 15 | LS Strážnice | porost | 48.9781167N |
| 25 | 101 | LS Luhačovice | porost | 49.0369194N |
| 26 | 10 | LS Strážnice | porost | 49.0467333N |
| 27 | 14 | LS Strážnice | porost | 49.0229167N |
| 28 | 3 | LS Strážnice | porost | 48.8807833N |
| 29 | 17 | LS Strážnice | porost | 48.9795500N |
| 30 | 65 | LS Prostějov | porost | 49.4452167N |
| 31 | 30 | LS Strážnice | porost | 48.9246822N |
| 32 | 7 | LS Strážnice | porost | 48.8985000N |
| 33 | 50 | LS Prostějov | porost | 49.5856667N |
| 34 | 48 | LS Prostějov | porost | 49.5942669N |
| 35 | 43 | LS Prostějov | porost | 49.6052669N |
| 36 | 44 | LS Prostějov | porost | 49.6447667N |
| 37 | 4 | LS Strážnice | porost | 48.8886500N |
| 38 | 51 | LS Prostějov | porost | 49.6711833N |
| 39 | 42 | LS Prostějov | porost | 49.6021333N |
| 40 | 18 | LS Strážnice | porost | 48.9832167N |
| 41 | 1 | LS Strážnice | porost | 48.9270667N |

| | | | | |
|----|-----|-----------------------|--------|-------------|
| 42 | 27 | LS Strážnice | porost | 48.9273833N |
| 43 | 31 | LS Strážnice | porost | 48.9114167N |
| 44 | 25 | LS Strážnice | porost | 48.9339333N |
| 45 | 13 | LS Strážnice | porost | 49.0330667N |
| 46 | 6 | LS Strážnice | porost | 48.9038000N |
| 47 | 23 | LS Strážnice | porost | 48.9358167N |
| 48 | 62 | LS Prostějov | porost | 49.4529833N |
| 49 | 61 | LS Prostějov | porost | 49.4533611N |
| 50 | 63 | LS Prostějov | porost | 49.4539333N |
| 51 | 68 | LS Prostějov | porost | 49.4024333N |
| 52 | 53 | LS Prostějov | porost | 49.5476333N |
| 53 | 20 | LS Strážnice | porost | 48.9766500N |
| 54 | 28 | LS Strážnice | porost | 48.9265333N |
| 55 | 33 | LS Strážnice | porost | 48.9018167N |
| 56 | 34 | LS Strážnice | porost | 48.9010500N |
| 57 | 24 | LS Strážnice | porost | 48.9340667N |
| 58 | 16 | LS Strážnice | porost | 48.9795500N |
| 59 | 73 | LS Prostějov | porost | 49.3930667N |
| 60 | 60 | LS Prostějov | porost | 49.4556833N |
| 61 | 59 | LS Prostějov | porost | 49.4543667N |
| 62 | 47 | LS Prostějov | porost | 49.5943000N |
| 63 | 41 | LS Prostějov | porost | 49.5779000N |
| 64 | 55 | LS Prostějov | porost | 49.4558333N |
| 65 | 64 | LS Prostějov | porost | 49.4529000N |
| 66 | 46 | LS Prostějov | porost | 49.6042606N |
| 67 | 112 | LS Luhačovice | porost | 48.8972606N |
| 68 | 71 | LS Prostějov | porost | 49.4098167N |
| 69 | 56 | LS Prostějov | porost | 49.4561500N |
| 70 | 57 | LS Prostějov | porost | 49.4575000N |
| 71 | 110 | LS Luhačovice | porost | 49.1335981N |
| 72 | 36 | LS Strážnice | porost | 48.8266500N |
| 73 | 21 | LS Strážnice | porost | 48.9695000N |
| 74 | 94 | Rokytnice nad Jizerou | porost | 50.7439578N |
| 75 | 92 | Rokytnice nad Jizerou | porost | 50.7449469N |
| 76 | 93 | Rokytnice nad Jizerou | porost | 50.7443531N |
| 77 | 95 | Rokytnice nad Jizerou | porost | 50.7443642N |
| 78 | 39 | LS Strážnice | porost | 48.8979333N |
| 79 | 40 | LS Strážnice | porost | 48.8924003N |
| 80 | 111 | LS Luhačovice | porost | 48.9163372N |
| 81 | 70 | LS Prostějov | porost | 49.4140333N |
| 82 | 80 | Byzhradec | porost | 50.2061500N |
| 83 | 52 | LS Prostějov | porost | 49.6714667N |
| 84 | 113 | LS Luhačovice | porost | 49.1105869N |
| 85 | 108 | LS Luhačovice | porost | 49.0996361N |
| 86 | 58 | LS Prostějov | porost | 49.4529833N |
| 87 | 114 | LS Luhačovice | porost | 49.0463731N |
| 88 | 97 | Rokytnice nad Jizerou | porost | 50.7411586N |
| 89 | 5 | LS Strážnice | porost | 48.9054667N |
| 90 | 98 | Rokytnice nad Jizerou | porost | 50.7430372N |
| 91 | 99 | Rokytnice nad Jizerou | porost | 50.7446458N |

| | | | | |
|-----|-----|-----------------------|--------|-------------|
| 92 | 96 | Rokytnice nad Jizerou | porost | 50.7454872N |
| 93 | 26 | LS Strážnice | porost | 48.9299000N |
| 94 | 116 | LS Luhačovice | porost | 49.0969967N |
| 95 | 106 | LS Luhačovice | porost | 48.9195433N |
| 96 | 115 | LS Luhačovice | porost | 49.0511925N |
| 97 | 117 | LS Luhačovice | porost | 49.1450167N |
| 98 | 104 | LS Luhačovice | porost | 48.8886158N |
| 99 | 107 | LS Luhačovice | porost | 49.1438964N |
| 100 | 109 | LS Luhačovice | porost | 49.1762589N |

le zastoupení JS

| Zeměpisná délka | Označení | Zastoupení jasanu (%) | Druh jasanu |
|-----------------|----------|-----------------------|-------------|
| 17.3379003E | 340 C03 | 100 | JSU |
| 17.2963664E | 345 B06 | 100 | JS |
| 16.9779500E | 410 G04 | 100 | JS |
| 17.2652500E | 349 H02 | 100 | JS |
| 17.2732500E | 349 A01 | 100 | JSU |
| 17.4235831E | 315 A03 | 100 | JS |
| 17.3330169E | 903 D03 | 100 | JS |
| 17.0602500E | 20 D01 | 100 | JS |
| 17.4164167E | 318 B 04 | 100 | JS |
| 17.3062500E | 908 B05a | 100 | JS |
| 17.5111664E | 503 N04a | 100 | JS |
| 17.4306333E | 311 B02a | 100 | JSU |
| 17.3393669E | 911 B04a | 100 | JS |
| 17.7019972E | 3-309 | 100 | JS |
| 17.8097314E | 1-106 | 100 | JS |
| 17.3261336E | 919 B03 | 100 | JS |
| 17.4100003E | 318 C01 | 100 | JS |
| 17.8508878E | 3-302 | 100 | JS |
| 17.3682833E | 806 A03 | 100 | JS |
| 17.5089669E | 503 N04 | 100 | JS |
| 17.3434336E | 335 B01 | 100 | JSU, JS |
| 17.5806619E | 2-214 | 100 | JS |
| 16.9775997E | 413 J05b | 100 | JS |
| 17.3427336E | 335 A03 | 100 | JSU |
| 17.5916203E | 2-212 | 100 | JS |
| 17.4168167E | 315 A04 | 100 | JS |
| 17.3978333E | 323 C03a | 100 | JSU |
| 17.0676997E | 72 D02 | 99 | JS |
| 17.3484000E | 335 C05 | 99 | JSU |
| 17.3208333E | 903 A01d | 99 | JS |
| 17.2860306E | 346 E04 | 99 | JSU |
| 17.2418000E | 237 E03 | 99 | JS |
| 16.9842000E | 414 E04c | 99 | JS |
| 16.9717997E | 413 G07 | 99 | JS |
| 16.8488997E | 211 A3b | 99 | JS |
| 16.8927667E | 406 C10a | 99 | JS |
| 17.2127167E | 234 A05a | 99 | JS |
| 16.9690167E | 507 A04b | 99 | JS |
| 16.8186000E | 206 B06a | 99 | JS |
| 17.3349333E | 334 D02 | 99 | JSU |
| 17.0786164E | 14 F01 | 99 | JS |

| | | | |
|-------------|-------------|----|-----------|
| 17.3065831E | 343 A11 | 99 | JSU |
| 17.2816833E | 348 A09 | 99 | JSU |
| 17.3022000E | 342 B06 | 99 | JSU |
| 17.3947667E | 322 E08a | 99 | JS, JSU |
| 17.2523667E | 237 C10 | 99 | JS |
| 17.3272667E | 341 A04 | 98 | JS |
| 17.3289164E | 902 D01 | 98 | JS |
| 17.3350000E | 901 C05a+ | 98 | JS |
| 17.3310333E | 902 D02a | 98 | JS |
| 17.3052833E | 908 B10 | 98 | JS |
| 16.9752500E | 704 B04 | 98 | JS |
| 17.3457333E | 335 F14 | 98 | JSU |
| 17.3055497E | 343 B11 | 98 | JSU |
| 17.2702333E | 349 C09 | 98 | JS, (JSU) |
| 17.2659831E | 349 F15 | 98 | JS |
| 17.3331669E | 341 B05 | 97 | JS |
| 17.3412167E | 335 A04 | 95 | JS |
| 17.3409500E | 921 A04c | 95 | JS |
| 17.3300503E | 901 C05a | 95 | JS |
| 17.3322833E | 901 C04b | 95 | JS |
| 16.9751664E | 412 E04b | 95 | JS |
| 16.7624331E | 104 G10 | 95 | JS |
| 17.3344833E | 901 B01a | 95 | JS |
| 17.3296331E | 902 D04a | 95 | JS |
| 16.9755339E | 410 G06 | 95 | JS |
| 17.6670203E | 24-409 | 95 | JS |
| 17.3624500E | 914 D01a | 95 | JS |
| 17.3326000E | 901 B04b | 95 | JS |
| 17.3308000E | 901 B05 | 95 | JS |
| 17.7184389E | 6-609 | 95 | JS |
| 17.4269500E | 419 E05 | 95 | JS |
| 17.3403997E | 337 A03 | 95 | JS |
| 15.4854517E | Rokytnice 3 | 95 | JS |
| 15.4860075E | Rokytnice 1 | 95 | JS |
| 15.4855053E | Rokytnice 2 | 95 | JS |
| 15.4828478E | Rokytnice 4 | 95 | JS |
| 17.5559167E | 510 D06 | 93 | JS |
| 17.5510564E | 516 A06 | 92 | JS |
| 17.6606650E | 24-402 | 90 | JS |
| 17.3606667E | 912 C02a | 90 | JS |
| 16.2135669E | Byzhradec x | 90 | JS |
| 16.9695167E | 507 A06a | 90 | JS |
| 17.9972158E | 24-418 B1a | 90 | JS |
| 18.0030575E | 4-409 | 90 | JS |
| 17.3299333E | 901 C01a | 90 | JS |
| 18.0527953E | 25-504 | 90 | JS |
| 15.4903050E | Rokytnice 6 | 90 | JS |
| 17.2667164E | 237 A09 | 90 | JS |
| 15.4915933E | Rokytnice 7 | 90 | JS |
| 15.4939486E | Rokytnice 8 | 90 | JS |

| | | | |
|-------------|-------------|----|-----|
| 15.4820514E | Rokytnice 5 | 90 | JS |
| 17.3076167E | 342 D09 | 90 | JSU |
| 17.8991872E | 27-701 | 88 | JS |
| 17.7660106E | 3-313 | 85 | JS |
| 18.0580047E | 25-506 | 83 | JS |
| 17.9881233E | 28-824 | 80 | JS |
| 17.6325197E | 3-306 | 80 | JS |
| 17.9881244E | 4-402 | 80 | JS |
| 17.7365056E | 5-517 | 80 | JS |

| Ostatní zastoupené dřeviny | Věk (roky) | Nadmořská výška (m) | Zdravotní stav hlavní etáž (průměr za porost dle metodiky) |
|----------------------------|------------|---------------------|--|
| | 32 | 172 | 7.70 |
| | 58 | 191 | 6.97 |
| | 36 | 376 | 6.07 |
| | 22 | 190 | 5.99 |
| | 9 | 172 | 5.86 |
| | 35 | 192 | 5.28 |
| | 27 | 209 | 5.28 |
| | 9 | 168 | 5.22 |
| | 6 | 176 | 5.10 |
| | 47 | 210 | 5.10 |
| | 42 | 314 | 5.07 |
| | 21 | 173 | 4.76 |
| | 38 | 202 | 4.50 |
| | 17 | 500 | 4.43 |
| | 14 | 340 | 4.35 |
| | 29 | 200 | 4.21 |
| | 13 | 171 | 4.20 |
| | 50 | 490 | 4.14 |
| | 30 | 257 | 4.02 |
| | 42 | 314 | 3.93 |
| | 12 | 188 | 3.92 |
| | 71 | 210 | 3.71 |
| | 50 | 340 | 3.62 |
| | 37 | 173 | 3.39 |
| | 46 | 240 | 3.39 |
| | 39 | 191 | 2.82 |
| | 28 | 158 | 2.33 |
| AK, DBL, BR | 20 | 159 | 8.08 |
| JVJ | 50 | 183 | 7.72 |
| LP | 15 | 201 | 6.32 |
| LP | 43 | 190 | 6.13 |
| JVJ | 32 | 171 | 5.62 |
| OS, KL, OL, SM, JV | 39 | 321 | 5.29 |
| OL, SM, KL, JD | 75 | 343 | 5.23 |
| KL, OS | 31 | 505 | 3.98 |
| OL, OS, TPC, KL | 100 | 439 | 3.92 |
| JVJ, LP | 55 | 153 | 3.81 |
| SM, OS | 40 | 423 | 3.61 |
| OL, OS | 60 | 576 | 3.51 |
| JVJ | 22 | 168 | 3.30 |
| OL | 8 | 181 | 2.74 |

| | | | |
|---------------------------------|-----|-----|------|
| BB | 117 | 172 | 2.54 |
| TPC | 92 | 179 | 2.25 |
| JVJ | 58 | 192 | 2.14 |
| LP, JVJ, JL | 82 | 178 | 2.13 |
| TPC, JVJ | 107 | 157 | 1.92 |
| LP | 30 | 175 | 6.13 |
| LP | 20 | 201 | 6.02 |
| LP, KL | 55 | 202 | 5.63 |
| DB, HB, LP | 25 | 204 | 5.31 |
| DB, BR | 105 | 212 | 3.91 |
| TPC, OL, KL | 40 | 409 | 3.74 |
| OL, TPC | 142 | 186 | 2.50 |
| ORC, DBL, BB, OL | 109 | 186 | 2.39 |
| DBC, TPC | 91 | 160 | 1.97 |
| ORC, JL, KL, LP, DBL, JVJ | 148 | 167 | 1.80 |
| LP | 45 | 160 | 4.35 |
| LP, JVJ, JL | 40 | 198 | 8.09 |
| KL, LP | 45 | 202 | 6.41 |
| LP, KL, OL | 55 | 203 | 6.22 |
| LP | 40 | 203 | 6.13 |
| OL, HB, BK, KL, AK | 40 | 337 | 6.08 |
| SM, OL | 98 | 353 | 5.88 |
| OS, DB, LP, BB, KL, AK, TR | 9 | 201 | 5.42 |
| LP | 37 | 200 | 5.38 |
| OL, TPC | 65 | 377 | 4.64 |
| LP, KL | 33 | 505 | 4.12 |
| DB | 7 | 201 | 3.53 |
| SM, LP, KL | 40 | 202 | 3.47 |
| LP, BR, BK, KL | 55 | 201 | 3.34 |
| BK | 71 | 290 | 3.04 |
| LP | 54 | 540 | 2.56 |
| JVJ | 32 | 186 | 2.30 |
| KL, VR | 30 | 805 | 2.27 |
| KL, OL | 40 | 840 | 1.96 |
| KL, VR | 30 | 820 | 1.77 |
| KL | 25 | 795 | 1.73 |
| BO, DBL, LP, OS, SM, BK, KL, MD | 63 | 542 | 4.13 |
| MD, LP, KL | 64 | 562 | 4.56 |
| BO | 25 | 550 | 6.03 |
| LP | 16 | 199 | 5.86 |
| KL, LP | 60 | 300 | 5.13 |
| JL, BK, SM, LP, KL, OS, JV | 65 | 424 | 4.57 |
| KL | 9 | 435 | 4.41 |
| BK | 40 | 370 | 4.36 |
| DB, JL, LP, HB, AK | 7 | 205 | 4.01 |
| BK, KL | 50 | 495 | 3.12 |
| KL | 80 | 760 | 2.61 |
| TPC | 92 | 190 | 2.25 |
| KL, VR, OS | 50 | 790 | 2.19 |
| KL | 20 | 830 | 2.03 |

| | | | |
|-----------------------|----|-----|------|
| KL | 30 | 810 | 1.80 |
| JVJ, DBL, JL, ORC, OL | 97 | 180 | 1.71 |
| SM, BK, KL | 60 | 360 | 2.89 |
| KL | 80 | 525 | 4.61 |
| BK | 30 | 615 | 2.90 |
| SM | 15 | 435 | 6.57 |
| BK | 31 | 600 | 4.86 |
| KL | 19 | 435 | 4.66 |
| BK, KL | 70 | 390 | 3.13 |

| Zdravotní stav zmlazení (průměr za porost dle metodiky) | Podíl jedinců k odstranění (%) (dle aplikační části metodiky) |
|---|--|
| | 86 |
| | 91 |
| | 69 |
| | 59 |
| | 76 |
| 7.33 | 46 |
| | 43 |
| | 64 |
| | 58 |
| | 50 |
| | 50 |
| 4.69 | 37 |
| | 39 |
| | 44 |
| | 55 |
| | 32 |
| | 45 |
| 6.67 | 38 |
| | 30 |
| | 27 |
| 4.89 | 40 |
| 8.28 | 25 |
| | 23 |
| 5.50 | 19 |
| | 23 |
| | 12 |
| 6.50 | 5 |
| | 85 |
| | 84 |
| | 66 |
| 6.50 | 68 |
| | 54 |
| 6.93 | 55 |
| | 55 |
| | 26 |
| 8.25 | 77 |
| 7.77 | 26 |
| 8.25 | 19 |
| 8.75 | 23 |
| 7.22 | 19 |
| 7.67 | 18 |

| | |
|------|----|
| 7.25 | 35 |
| 5.50 | 29 |
| 2.33 | 7 |
| 5.86 | 27 |
| | 25 |
| 4.33 | 54 |
| | 47 |
| | 57 |
| | 46 |
| | 88 |
| 8.70 | 23 |
| 2.77 | 30 |
| 5.00 | 29 |
| 5.64 | 23 |
| | 15 |
| | 31 |
| | 90 |
| 5.33 | 79 |
| | 67 |
| | 69 |
| | 73 |
| | 94 |
| | 42 |
| | 59 |
| | 41 |
| | 35 |
| | 43 |
| | 20 |
| | 17 |
| | 12 |
| | 5 |
| 7.63 | 5 |
| | 5 |
| 5.31 | 7 |
| | 0 |
| | 4 |
| 4.50 | 29 |
| | 37 |
| | 84 |
| | 50 |
| 7.81 | 64 |
| 8.75 | 49 |
| | 60 |
| | 45 |
| | 51 |
| | 20 |
| | 55 |
| | 23 |
| | 4 |
| | 7 |

| | |
|------|----|
| | 3 |
| | 10 |
| 6.50 | 15 |
| 4.67 | 89 |
| | 10 |
| | 86 |
| | 51 |
| | 51 |
| | 17 |

13. Inventarizace - poškození zmlazení ja

| Porosty | | | | |
|----------------|---------------------|-----------------------|---------------|-----------------|
| Pořadové číslo | Evidenční č. plochy | Lokalita | Druh lokality | Zeměpisná šířka |
| 1 | 25 | LS Strážnice | porost | 48.9339333N |
| 2 | 20 | LS Strážnice | porost | 48.9766500N |
| 3 | 23 | LS Strážnice | porost | 48.9358167N |
| 4 | 39 | LS Strážnice | porost | 48.8979333N |
| 5 | 106 | LS Luhačovice | porost | 48.9195433N |
| 6 | 8 | LS Strážnice | porost | 49.0601667N |
| 7 | 19 | LS Strážnice | porost | 48.9814667N |
| 8 | 28 | LS Strážnice | porost | 48.9265333N |
| 9 | 92 | Rokytnice nad Jizerou | porost | 50.7449469N |
| 10 | 73 | LS Prostějov | porost | 49.3930667N |
| 11 | 15 | LS Strážnice | porost | 48.9781167N |
| 12 | 31 | LS Strážnice | porost | 48.9114167N |
| 13 | 33 | LS Strážnice | porost | 48.9018167N |
| 14 | 13 | LS Strážnice | porost | 49.0330667N |
| 15 | 14 | LS Strážnice | porost | 49.0229167N |
| 16 | 30 | LS Strážnice | porost | 48.9246822N |
| 17 | 116 | LS Luhačovice | porost | 49.0969967N |
| 18 | 103 | LS Luhačovice | porost | 49.0189633N |
| 19 | 50 | LS Prostějov | porost | 49.5856667N |
| 20 | 18 | LS Strážnice | porost | 48.9832167N |
| 21 | 27 | LS Strážnice | porost | 48.9273833N |
| 22 | 9 | LS Strážnice | porost | 49.0450833N |
| 23 | 21 | LS Strážnice | porost | 48.9695000N |
| 24 | 1 | LS Strážnice | porost | 48.9270667N |
| 25 | 4 | LS Strážnice | porost | 48.8886500N |
| 26 | 80 | Byzhradec | porost | 50.2061500N |
| 27 | 44 | LS Prostějov | porost | 49.6447667N |
| 28 | 51 | LS Prostějov | porost | 49.6711833N |
| 29 | 102 | LS Luhačovice | porost | 49.0386836N |
| 30 | 53 | LS Prostějov | porost | 49.5476333N |
| 31 | 42 | LS Prostějov | porost | 49.6021333N |
| 32 | 52 | LS Prostějov | porost | 49.6714667N |

sanu v porostech

| Zeměpisná délka | Označení | Zastoupení jasanu (%) | Druh jasanu |
|-----------------|-------------|-----------------------|-------------|
| 17.3022000E | 342 B06 | 99 | JSU |
| 17.3457333E | 335 F14 | 98 | JSU |
| 17.3272667E | 341 A04 | 98 | JS |
| 17.5559167E | 510 D06 | 93 | JS |
| 17.7660106E | 3-313 | 85 | JS |
| 17.4306333E | 311 B02a | 100 | JSU |
| 17.3434336E | 335 B01 | 100 | JSU, JS |
| 17.3055497E | 343 B11 | 98 | JSU |
| 15.4860075E | Rokytnice 1 | 95 | JS |
| 17.3409500E | 921 A04c | 95 | JS |
| 17.3427336E | 335 A03 | 100 | JSU |
| 17.2816833E | 348 A09 | 99 | JSU |
| 17.2702333E | 349 C09 | 98 | JS, (JSU) |
| 17.3947667E | 322 E08a | 99 | JS, JSU |
| 17.3978333E | 323 C03a | 100 | JSU |
| 17.2860306E | 346 E04 | 99 | JSU |
| 17.8991872E | 27-701 | 88 | JS |
| 17.8508878E | 3-302 | 100 | JS |
| 16.9842000E | 414 E04c | 99 | JS |
| 17.3349333E | 334 D02 | 99 | JSU |
| 17.3065831E | 343 A11 | 99 | JSU |
| 17.4235831E | 315 A03 | 100 | JS |
| 17.3403997E | 337 A03 | 95 | JS |
| 17.0786164E | 14 F01 | 99 | JS |
| 17.2127167E | 234 A05a | 99 | JS |
| 16.2135669E | Byzhradec x | 90 | JS |
| 16.8927667E | 406 C10a | 99 | JS |
| 16.9690167E | 507 A04b | 99 | JS |
| 17.5806619E | 2-214 | 100 | JS |
| 16.9752500E | 704 B04 | 98 | JS |
| 16.8186000E | 206 B06a | 99 | JS |
| 16.9695167E | 507 A06a | 90 | JS |

| Ostatní zastoupené dřeviny | Věk (roky) | Nadmořská výška (m) | Zdravotní stav hlavní etáž (průměr za porost dle metodiky) |
|---------------------------------|------------|---------------------|--|
| JVJ | 58 | 192 | 2.14 |
| OL, TPC | 142 | 186 | 2.50 |
| LP | 30 | 175 | 6.13 |
| BO, DBL, LP, OS, SM, BK, KL, MD | 63 | 542 | 4.13 |
| KL | 80 | 525 | 4.61 |
| | 21 | 173 | 4.76 |
| | 12 | 188 | 3.92 |
| ORC, DBL, BB, OL | 109 | 186 | 2.39 |
| KL, OL | 40 | 840 | 1.96 |
| KL, LP | 45 | 202 | 6.41 |
| | 37 | 173 | 3.39 |
| TPC | 92 | 179 | 2.25 |
| DBC, TPC | 91 | 160 | 1.97 |
| LP, JVJ, JL | 82 | 178 | 2.13 |
| | 28 | 158 | 2.33 |
| LP | 43 | 190 | 6.13 |
| SM, BK, KL | 60 | 360 | 2.89 |
| | 50 | 490 | 4.14 |
| OS, KL, OL, SM, JV | 39 | 321 | 5.29 |
| JVJ | 22 | 168 | 3.30 |
| BB | 117 | 172 | 2.54 |
| | 35 | 192 | 5.28 |
| JVJ | 32 | 186 | 2.30 |
| OL | 8 | 181 | 2.74 |
| JVJ, LP | 55 | 153 | 3.81 |
| KL, LP | 60 | 300 | 5.13 |
| OL, OS, TPC, KL | 100 | 439 | 3.92 |
| SM, OS | 40 | 423 | 3.61 |
| | 71 | 210 | 3.71 |
| TPC, OL, KL | 40 | 409 | 3.74 |
| OL, OS | 60 | 576 | 3.51 |
| JL, BK, SM, LP, KL, OS, JV | 65 | 424 | 4.57 |

| Zdravotní stav zmlazení (průměr za porost dle metodiky) | Podíl jedinců k odstranění (%) (dle aplikační části metodiky) |
|---|--|
| 2.33 | 7 |
| 2.77 | 30 |
| 4.33 | 54 |
| 4.50 | 29 |
| 4.67 | 89 |
| 4.69 | 37 |
| 4.89 | 40 |
| 5.00 | 29 |
| 5.31 | 7 |
| 5.33 | 79 |
| 5.50 | 19 |
| 5.50 | 29 |
| 5.64 | 23 |
| 5.86 | 27 |
| 6.50 | 5 |
| 6.50 | 68 |
| 6.50 | 15 |
| 6.67 | 38 |
| 6.93 | 55 |
| 7.22 | 19 |
| 7.25 | 35 |
| 7.33 | 46 |
| 7.63 | 5 |
| 7.67 | 18 |
| 7.77 | 26 |
| 7.81 | 64 |
| 8.25 | 77 |
| 8.25 | 19 |
| 8.28 | 25 |
| 8.70 | 23 |
| 8.75 | 23 |
| 8.75 | 49 |

14. Ověření metodiky

1/3 Kategorie porostů 1-10 let (mladé porosty), hod

| | | Období hodnocení | | | | | |
|-----------------|---|-------------------------------|------|-----------------|-------------------------------------|----------|--|
| | | Jarní hodnocení (14. 4. 2014) | | | Letní hodnocení (23. 7. 20 | | |
| Označení stromu | Zdravotní stav dle metodiky podle hodnotitele | | | Označení stromu | Zdravotní stav dle r podle hodnotit | | |
| | Tvůrce | Odborník | Laik | | Tvůrce | Odborník | |
| 1-1 | 2 | 2 | 2 | 1-1 | 2 | 2 | |
| 1-2 | 5 | 5 | 5 | 1-2 | 5 | 5 | |
| 1-3 | 3 | 3 | 3 | 1-3 | 3 | 3 | |
| 1-4 | 3 | 4 | 3 | 1-4 | 3 | 4 | |
| 1-5 | 5 | 5 | 3 | 1-5 | 4 | 4 | |
| 1-6 | 1 | 1 | 1 | 1-6 | 1 | 1 | |
| 1-7 | 4 | 3 | 4 | 1-7 | 4 | 3 | |
| 1-8 | 3 | 3 | 3 | 1-8 | 4 | 4 | |
| 1-9 | 2 | 1 | 1 | 1-9 | 1 | 1 | |
| 1-10 | 3 | 3 | 3 | 1-10 | 3 | 3 | |
| 1-11 | 9 | 9 | 9 | 1-11 | 9 | 9 | |
| 1-12 | 10 | 10 | 10 | 1-12 | 10 | 10 | |
| 1-13 | 3 | 3 | 4 | 1-13 | 3 | 4 | |
| 1-14 | 7 | 7 | 7 | 1-14 | 7 | 7 | |
| 1-15 | 3 | 3 | 3 | 1-15 | 4 | 4 | |
| 1-16 | 3 | 3 | 4 | 1-16 | 4 | 4 | |
| 2-1 | 5 | 5 | 4 | 2-1 | 3 | 3 | |
| 2-2 | 6 | 6 | 6 | 2-2 | 5 | 5 | |
| 2-3 | 3 | 2 | 2 | 2-3 | 3 | 2 | |
| 2-4 | 4 | 4 | 4 | 2-4 | 4 | 4 | |
| S5 | 2 | 3 | 3 | S5 | 4 | 3 | |
| S12 | 7 | 7 | 6 | S12 | 6 | 5 | |
| S15 | 3 | 2 | 3 | S15 | 3 | 2 | |
| S17 | 3 | 3 | 3 | S17 | 3 | 2 | |
| S16 | 5 | 5 | 4 | S16 | 4 | 3 | |
| S21 | 1 | 1 | 2 | S21 | 3 | 2 | |
| S22 | 9 | 9 | 10 | S22 | 9 | 9 | |
| 2-4 | 2 | 2 | 2 | 2-4 | 2 | 2 | |
| 2-5 | 6 | 6 | 6 | 2-5 | 6 | 6 | |
| 2-6 | 5 | 5 | 5 | 2-6 | 5 | 5 | |
| 2-7 | 5 | 4 | 5 | 2-7 | 3 | 3 | |
| 2-8 | 4 | 4 | 3 | 2-8 | 3 | 4 | |
| 3-1 | 5 | 5 | 4 | 3-1 | 5 | 4 | |
| 3-2 | 5 | 5 | 5 | 3-2 | 5 | 5 | |
| S23 | 4 | 4 | 4 | S23 | 4 | 4 | |
| S24 | 3 | 3 | 3 | S24 | 4 | 3 | |
| S28 | 5 | 5 | 4 | S28 | 5 | 4 | |
| S35 | 5 | 5 | 5 | S35 | 4 | 5 | |
| S39 | 3 | 3 | 4 | S39 | 4 | 3 | |
| S47 | 2 | 3 | 3 | S47 | 3 | 3 | |

| | | | |
|------|---|---|---|
| S48 | 8 | 8 | 8 |
| 3-3 | 3 | 3 | 3 |
| 3-4 | 4 | 3 | 3 |
| 3-5 | 5 | 5 | 5 |
| 3-6 | 5 | 5 | 4 |
| 3-7 | 2 | 3 | 3 |
| 3-8 | 6 | 6 | 7 |
| 3-9 | 3 | 3 | 3 |
| 3-10 | 1 | 2 | 1 |
| 4-1 | 2 | 2 | 2 |
| 4-2 | 4 | 4 | 4 |
| 4-3 | 9 | 9 | 9 |
| 4-4 | 3 | 3 | 3 |
| 4-5 | 5 | 4 | 5 |
| 4-6 | 2 | 2 | 3 |
| 4-7 | 4 | 4 | 5 |
| S49 | 3 | 3 | 3 |
| S50 | 1 | 1 | 1 |
| S53 | 4 | 4 | 4 |
| S64 | 6 | 5 | 4 |
| S65 | 3 | 3 | 3 |
| S66 | 2 | 3 | 4 |
| S67 | 3 | 4 | 3 |
| 4-8 | 6 | 6 | 5 |
| 4-9 | 1 | 2 | 2 |
| 4-10 | 2 | 2 | 2 |
| 4-11 | 4 | 4 | 5 |
| 4-12 | 4 | 4 | 4 |
| 4-13 | 4 | 4 | 4 |
| 4-14 | 2 | 2 | 2 |
| 5-1 | 1 | 2 | 1 |
| 5-2 | 2 | 1 | 1 |
| S68 | 2 | 2 | 2 |
| S69 | 3 | 3 | 4 |
| 5-3 | 9 | 9 | 9 |
| S70 | 6 | 6 | 6 |
| S73 | 3 | 3 | 4 |
| S74 | 4 | 4 | 5 |
| S78 | 3 | 3 | 4 |
| S83 | 4 | 4 | 5 |
| 5-4 | 4 | 3 | 4 |
| 5-5 | 2 | 2 | 2 |
| 5-6 | 4 | 4 | 5 |
| 5-7 | 6 | 5 | 5 |
| 5-8 | 6 | 6 | 6 |
| 5-9 | 7 | 6 | 5 |
| 6-1 | 5 | 4 | 3 |
| 6-2 | 2 | 2 | 2 |
| 6-3 | 5 | 5 | 4 |
| S85 | 2 | 2 | 2 |

| | | |
|------|---|---|
| S48 | 8 | 8 |
| 3-3 | 3 | 3 |
| 3-4 | 4 | 3 |
| 3-5 | 5 | 4 |
| 3-6 | 4 | 3 |
| 3-7 | 3 | 3 |
| 3-8 | 6 | 5 |
| 3-9 | 3 | 4 |
| 3-10 | 2 | 2 |
| 4-1 | 1 | 1 |
| 4-2 | 4 | 4 |
| 4-3 | 9 | 9 |
| 4-4 | 3 | 4 |
| 4-5 | 4 | 4 |
| 4-6 | 3 | 2 |
| 4-7 | 4 | 4 |
| S49 | 3 | 2 |
| S50 | 2 | 1 |
| S53 | 4 | 4 |
| S64 | 5 | 5 |
| S65 | 4 | 3 |
| S66 | 3 | 4 |
| S67 | 4 | 4 |
| 4-8 | 5 | 5 |
| 4-9 | 2 | 3 |
| 4-10 | 2 | 2 |
| 4-11 | 6 | 7 |
| 4-12 | 4 | 4 |
| 4-13 | 2 | 2 |
| 4-14 | 2 | 1 |
| 5-1 | 1 | 2 |
| 5-2 | 1 | 1 |
| S68 | 2 | 2 |
| S69 | 3 | 3 |
| 5-3 | 9 | 9 |
| S70 | 5 | 5 |
| S73 | 4 | 4 |
| S74 | 4 | 3 |
| S78 | 4 | 3 |
| S83 | 4 | 4 |
| 5-4 | 3 | 3 |
| 5-5 | 1 | 1 |
| 5-6 | 4 | 4 |
| 5-7 | 5 | 5 |
| 5-8 | 5 | 5 |
| 5-9 | 6 | 5 |
| 6-1 | 4 | 4 |
| 6-2 | 2 | 2 |
| 6-3 | 3 | 3 |
| S85 | 2 | 2 |

| | | | |
|------|----|----|----|
| S86 | 6 | 6 | 6 |
| S89 | 3 | 4 | 4 |
| S94 | 5 | 5 | 5 |
| 6-4 | 10 | 10 | 10 |
| S98 | 4 | 4 | 4 |
| S101 | 4 | 4 | 5 |
| S102 | 5 | 5 | 5 |
| 6-5 | 3 | 4 | 3 |
| 6-6 | 4 | 3 | 4 |
| 6-7 | 1 | 2 | 3 |
| 6-8 | 10 | 10 | 10 |
| 6-9 | 4 | 4 | 4 |
| 6-10 | 4 | 4 | 4 |
| 6-11 | 9 | 9 | 9 |
| 6-12 | 4 | 4 | 4 |
| 7-1 | 3 | 3 | 3 |
| 7-2 | 5 | 5 | 5 |
| 7-3 | 2 | 2 | 3 |
| 7-4 | 2 | 3 | 3 |
| 7-5 | 9 | 9 | 9 |
| S103 | 2 | 3 | 4 |
| S104 | 3 | 3 | 4 |
| S108 | 5 | 5 | 5 |
| S109 | 2 | 2 | 1 |
| S114 | 4 | 4 | 4 |
| S118 | 2 | 2 | 2 |
| S120 | 5 | 5 | 5 |
| 7-6 | 3 | 3 | 3 |
| 7-7 | 3 | 3 | 3 |
| 7-8 | 4 | 4 | 3 |
| 7-9 | 4 | 4 | 4 |
| 7-10 | 4 | 3 | 4 |
| 7-11 | 10 | 10 | 10 |
| 7-12 | 3 | 4 | 4 |
| 8-1 | 9 | 9 | 9 |
| 8-2 | 3 | 3 | 3 |
| S123 | 2 | 2 | 2 |
| S125 | 6 | 7 | 6 |
| S130 | 3 | 3 | 3 |
| S134 | 4 | 5 | 5 |
| S135 | 3 | 3 | 4 |
| S140 | 3 | 3 | 3 |
| 8-3 | 7 | 6 | 5 |
| S142 | 2 | 2 | 3 |
| 8-4 | 4 | 5 | 4 |
| 8-5 | 3 | 3 | 3 |
| 8-6 | 2 | 2 | 3 |
| 8-7 | 4 | 4 | 4 |
| 8-8 | 6 | 6 | 5 |
| 8-9 | 4 | 4 | 4 |

| | | |
|------|----|----|
| S86 | 6 | 6 |
| S89 | 10 | 10 |
| S94 | 5 | 4 |
| 6-4 | 10 | 10 |
| S98 | 4 | 4 |
| S101 | 4 | 4 |
| S102 | 5 | 4 |
| 6-5 | 3 | 3 |
| 6-6 | 3 | 2 |
| 6-7 | 3 | 4 |
| 6-8 | 10 | 10 |
| 6-9 | 4 | 4 |
| 6-10 | 3 | 3 |
| 6-11 | 9 | 9 |
| 6-12 | 2 | 3 |
| 7-1 | 2 | 2 |
| 7-2 | 5 | 5 |
| 7-3 | 3 | 3 |
| 7-4 | 3 | 3 |
| 7-5 | 9 | 9 |
| S103 | 5 | 5 |
| S104 | 4 | 4 |
| S108 | 4 | 5 |
| S109 | 2 | 1 |
| S114 | 4 | 4 |
| S118 | 2 | 2 |
| S120 | 5 | 4 |
| 7-6 | 3 | 3 |
| 7-7 | 3 | 3 |
| 7-8 | 4 | 3 |
| 7-9 | 4 | 4 |
| 7-10 | 3 | 3 |
| 7-11 | 10 | 10 |
| 7-12 | 4 | 4 |
| 8-1 | 9 | 9 |
| 8-2 | 3 | 4 |
| S123 | 2 | 2 |
| S125 | 6 | 6 |
| S130 | 3 | 2 |
| S134 | 4 | 4 |
| S135 | 3 | 4 |
| S140 | 3 | 3 |
| 8-3 | 10 | 10 |
| S142 | 3 | 2 |
| 8-4 | 4 | 5 |
| 8-5 | 3 | 2 |
| 8-6 | 3 | 3 |
| 8-7 | 3 | 3 |
| 8-8 | 6 | 6 |
| 8-9 | 4 | 4 |

| | | | | | | |
|---|----------|----------|----------|----------|----------|----|
| 9-1 | 6 | 7 | 6 | 9-1 | 7 | 8 |
| 9-2 | 4 | 4 | 4 | 9-2 | 4 | 5 |
| 9-3 | 10 | 10 | 10 | 9-3 | 10 | 10 |
| 9-4 | 5 | 5 | 4 | 9-4 | 4 | 3 |
| S144 | 3 | 3 | 3 | S144 | 3 | 4 |
| 9-5 | 4 | 3 | 4 | 9-5 | 4 | 4 |
| 9-6 | 4 | 4 | 4 | 9-6 | 4 | 4 |
| 9-7 | 2 | 2 | 4 | 9-7 | 3 | 3 |
| 9-8 | 5 | 5 | 5 | 9-8 | 5 | 4 |
| 9-9 | 9 | 9 | 9 | 9-9 | 9 | 9 |
| 9-10 | 1 | 1 | 1 | 9-10 | 2 | 2 |
| 9-11 | 2 | 2 | 2 | 9-11 | 2 | 2 |
| 9-12 | 5 | 5 | 6 | 9-12 | 6 | 5 |
| 9-13 | 9 | 9 | 9 | 9-13 | 9 | 9 |
| 9-14 | 9 | 9 | 9 | 9-14 | 9 | 9 |
| 9-15 | 4 | 5 | 5 | 9-15 | 4 | 5 |
| 9-16 | 1 | 2 | 1 | 9-16 | 2 | 2 |
| 9-17 | 3 | 2 | 2 | 9-17 | 10 | 10 |
| 10-1 | 4 | 4 | 4 | 10-1 | 5 | 5 |
| 10-2 | 2 | 2 | 2 | 10-2 | 2 | 3 |
| 10-3 | 6 | 5 | 4 | 10-3 | 6 | 5 |
| 10-4 | 9 | 9 | 9 | 10-4 | 9 | 9 |
| 10-5 | 3 | 3 | 3 | 10-5 | 3 | 3 |
| 10-6 | 9 | 9 | 9 | 10-6 | 9 | 9 |
| 10-7 | 2 | 2 | 2 | 10-7 | 2 | 2 |
| 10-8 | 4 | 4 | 4 | 10-8 | 3 | 3 |
| 10-9 | 3 | 3 | 3 | 10-9 | 3 | 3 |
| 10-10 | 3 | 3 | 2 | 10-10 | 2 | 2 |
| 10-11 | 4 | 3 | 5 | 10-11 | 4 | 4 |
| 10-12 | 5 | 4 | 4 | 10-12 | 4 | 4 |
| 10-13 | 9 | 9 | 9 | 10-13 | 9 | 9 |
| 10-14 | 5 | 5 | 5 | 10-14 | 4 | 5 |
| 10-15 | 4 | 4 | 4 | 10-15 | 4 | 4 |
| 10-16 | 9 | 9 | 9 | 10-16 | 9 | 9 |
| 10-17 | 2 | 3 | 2 | 10-17 | 2 | 2 |
| 10-18 | 3 | 3 | 3 | 10-18 | 3 | 3 |
| 10-19 | 4 | 4 | 3 | 10-19 | 5 | 5 |
| 10-20 | 2 | 3 | 2 | 10-20 | 3 | 3 |
| 10-21 | 10 | 10 | 10 | 10-21 | 10 | 10 |
| 10-22 | 4 | 4 | 3 | 10-22 | 4 | 3 |
| Průměr hodnocení dle metodiky | 4.261111 | 4.272222 | 4.288889 | 4.355556 | 4.266667 | |
| Výsledek hodnocení (zaokrouhlený průměr) | 4.3 | 4.3 | 4.3 | 4.4 | 4.3 | |

2/3 Kategorie porostů 11-30 let (dospívající porosty), hc

| | Období hodnocení | | | | | |
|--------|-------------------------------|---|------|-------------------------------|-----------------|---|
| | Jarní hodnocení (14. 4. 2014) | | | Letní hodnocení (23. 7. 2014) | | |
| | Označení stromu | Zdravotní stav dle metodiky podle hodnotitele | | | Označení stromu | Zdravotní stav dle metodiky podle hodnotitele |
| Tvůrce | | Odborník | Laik | Tvůrce | | Odborník |
| 1-2 | 10 | 10 | 10 | 1-2 | 10 | 10 |
| 1-3 | 8 | 8 | 8 | 1-3 | 8 | 8 |
| 1-4 | 2 | 2 | 3 | 1-4 | 3 | 4 |
| 1-5 | 3 | 4 | 3 | 1-5 | 4 | 3 |
| 1-6 | 6 | 5 | 6 | 1-6 | 7 | 6 |
| 1-7 | 5 | 5 | 5 | 1-7 | 7 | 6 |
| 1-8 | 5 | 5 | 5 | 1-8 | 5 | 5 |
| 1-9 | 6 | 6 | 5 | 1-9 | 6 | 6 |
| 1-10 | 7 | 6 | 6 | 1-10 | 6 | 5 |
| 1-11 | 7 | 7 | 7 | 1-11 | 7 | 8 |
| 1-12 | 4 | 5 | 5 | 1-12 | 5 | 6 |
| 1-13 | 8 | 8 | 7 | 1-13 | 7 | 6 |
| 1-14 | 5 | 5 | 5 | 1-14 | 4 | 3 |
| 1-15 | 6 | 7 | 5 | 1-15 | 7 | 6 |
| 1-16 | 7 | 7 | 7 | 1-16 | 6 | 6 |
| 1-17 | 7 | 6 | 6 | 1-17 | 7 | 6 |
| 1-18 | 6 | 6 | 6 | 1-18 | 6 | 6 |
| 1-19 | 7 | 7 | 7 | 1-19 | 7 | 6 |
| 1-20 | 2 | 3 | 2 | 1-20 | 3 | 3 |
| 1-21 | 7 | 7 | 5 | 1-21 | 6 | 7 |
| 1-22 | 9 | 9 | 9 | 1-22 | 9 | 9 |
| 1-23 | 1 | 1 | 1 | 1-23 | 2 | 2 |
| 1-24 | 2 | 2 | 2 | 1-24 | 3 | 3 |
| 1-25 | 10 | 10 | 10 | 1-25 | 10 | 10 |
| 1-26 | 3 | 3 | 3 | 1-26 | 4 | 4 |
| 1-27 | 2 | 2 | 2 | 1-27 | 4 | 4 |
| 1-28 | 5 | 4 | 5 | 1-28 | 4 | 4 |
| 1-29 | 4 | 4 | 3 | 1-29 | 4 | 4 |
| 1-30 | 8 | 8 | 7 | 1-30 | 7 | 8 |
| 1-31 | 5 | 5 | 5 | 1-31 | 5 | 6 |
| 1-32 | 10 | 10 | 10 | 1-32 | 10 | 10 |
| 1-33 | 9 | 9 | 9 | 1-33 | 9 | 9 |
| 2-1 | 2 | 2 | 2 | 2-1 | 2 | 2 |
| 2-2 | 4 | 5 | 5 | 2-2 | 5 | 5 |
| 2-3 | 10 | 10 | 10 | 2-3 | 10 | 10 |
| S503 | 7 | 7 | 5 | S503 | 7 | 7 |
| S504 | 8 | 7 | 6 | S504 | 7 | 7 |
| S505 | 7 | 7 | 7 | S505 | 7 | 7 |
| S508 | 7 | 7 | 6 | S508 | 8 | 8 |
| S509 | 8 | 8 | 8 | S509 | 7 | 8 |
| S510 | 3 | 3 | 3 | S510 | 3 | 2 |
| S512 | 6 | 6 | 4 | S512 | 4 | 5 |

| | | | |
|--------|----|----|----|
| S513 | 6 | 5 | 4 |
| S516 | 5 | 5 | 5 |
| S519 | 7 | 7 | 6 |
| S525 | 6 | 7 | 5 |
| S526 | 4 | 4 | 4 |
| 2-4 | 6 | 5 | 6 |
| 2-5 | 8 | 8 | 8 |
| 2-6 | 10 | 10 | 10 |
| 2-7 | 6 | 6 | 7 |
| 2-8 | 8 | 8 | 8 |
| 2-9 | 6 | 6 | 6 |
| 2 - 10 | 7 | 7 | 7 |
| 2-11 | 10 | 10 | 10 |
| 2-12 | 5 | 5 | 5 |
| 3-1 | 7 | 7 | 6 |
| 3-2 | 5 | 5 | 5 |
| 3-3 | 4 | 5 | 4 |
| S528 | 5 | 6 | 6 |
| S530 | 4 | 4 | 5 |
| S534 | 3 | 3 | 3 |
| S535 | 6 | 6 | 6 |
| S538 | 7 | 7 | 6 |
| S543 | 4 | 5 | 4 |
| S545 | 3 | 4 | 3 |
| S548 | 7 | 6 | 7 |
| S550 | 3 | 3 | 3 |
| 3-4 | 10 | 10 | 10 |
| S551 | 6 | 6 | 5 |
| S553 | 1 | 2 | 1 |
| S554 | 4 | 4 | 4 |
| 3-5 | 7 | 7 | 7 |
| 3-6 | 10 | 10 | 10 |
| 3-7 | 1 | 1 | 2 |
| 3-8 | 8 | 8 | 8 |
| 3-9 | 1 | 2 | 2 |
| 3-10 | 7 | 7 | 6 |
| 3-11 | 3 | 3 | 5 |
| 3-12 | 6 | 6 | 6 |
| 3-13 | 1 | 1 | 2 |
| 3-14 | 8 | 8 | 8 |
| 3-15 | 5 | 5 | 5 |
| 3-16 | 6 | 7 | 6 |
| 3-17 | 4 | 4 | 5 |
| 3-18 | 7 | 7 | 6 |
| 3-19 | 5 | 5 | 5 |
| 4-1 | 4 | 4 | 4 |
| 4-2 | 7 | 7 | 8 |
| S558 | 6 | 5 | 5 |
| S560 | 6 | 6 | 6 |
| S563 | 7 | 7 | 7 |

| | | |
|------|----|----|
| S513 | 6 | 7 |
| S516 | 5 | 5 |
| S519 | 6 | 6 |
| S525 | 6 | 7 |
| S526 | 4 | 5 |
| 2-4 | 7 | 6 |
| 2-5 | 7 | 8 |
| 2-6 | 10 | 10 |
| 2-7 | 6 | 7 |
| 2-8 | 10 | 10 |
| 2-9 | 6 | 6 |
| 2-10 | 7 | 7 |
| 2-11 | 10 | 10 |
| 2-12 | 4 | 4 |
| 3-1 | 7 | 7 |
| 3-2 | 5 | 6 |
| 3-3 | 5 | 5 |
| S528 | 6 | 7 |
| S530 | 6 | 7 |
| S534 | 3 | 4 |
| S535 | 6 | 6 |
| S538 | 7 | 7 |
| S543 | 5 | 6 |
| S545 | 2 | 2 |
| S548 | 6 | 7 |
| S550 | 4 | 5 |
| 3-4 | 10 | 10 |
| S551 | 5 | 6 |
| S553 | 2 | 3 |
| S554 | 4 | 5 |
| 3-5 | 7 | 8 |
| 3-6 | 10 | 10 |
| 3-7 | 2 | 3 |
| 3-8 | 7 | 8 |
| 3-9 | 2 | 2 |
| 3-10 | 5 | 6 |
| 3-11 | 3 | 4 |
| 3-12 | 7 | 7 |
| 3-13 | 2 | 3 |
| 3-14 | 7 | 8 |
| 3-15 | 5 | 5 |
| 3-16 | 6 | 7 |
| 3-17 | 5 | 6 |
| 3-18 | 5 | 6 |
| 3-19 | 4 | 5 |
| 4-1 | 4 | 5 |
| 4-2 | 7 | 8 |
| S558 | 4 | 3 |
| S560 | 7 | 8 |
| S563 | 7 | 7 |

| | | | |
|------|----|----|----|
| S566 | 5 | 5 | 5 |
| S568 | 4 | 4 | 4 |
| S569 | 7 | 7 | 5 |
| S570 | 5 | 6 | 5 |
| S577 | 6 | 6 | 5 |
| S580 | 7 | 7 | 6 |
| S582 | 4 | 4 | 4 |
| S584 | 7 | 7 | 7 |
| S585 | 2 | 3 | 3 |
| 4-3 | 3 | 3 | 3 |
| 4-4 | 10 | 10 | 10 |
| 4-5 | 9 | 9 | 9 |
| 4-6 | 6 | 6 | 6 |
| 4-7 | 9 | 9 | 9 |
| 4-8 | 10 | 10 | 10 |
| 4-9 | 8 | 8 | 8 |
| 4-10 | 4 | 5 | 3 |
| 4-11 | 2 | 2 | 2 |
| 4-12 | 5 | 5 | 5 |
| 4-13 | 8 | 8 | 8 |
| 4-14 | 2 | 2 | 2 |
| 5-1 | 3 | 3 | 4 |
| 5-2 | 5 | 5 | 5 |
| S586 | 2 | 3 | 2 |
| S589 | 7 | 7 | 7 |
| S595 | 5 | 5 | 6 |
| S598 | 6 | 6 | 6 |
| S601 | 6 | 5 | 6 |
| S603 | 8 | 8 | 8 |
| S605 | 5 | 4 | 5 |
| S606 | 8 | 8 | 8 |
| S608 | 8 | 8 | 8 |
| S612 | 4 | 4 | 5 |
| S620 | 2 | 3 | 2 |
| S621 | 3 | 3 | 4 |
| S623 | 4 | 3 | 3 |
| S629 | 6 | 7 | 6 |
| 5-3 | 10 | 10 | 10 |
| 5-4 | 6 | 5 | 4 |
| 5-5 | 8 | 8 | 8 |
| 5-6 | 8 | 8 | 7 |
| 5-7 | 4 | 5 | 5 |
| 5-8 | 6 | 6 | 5 |
| 5-9 | 6 | 6 | 5 |
| 5-10 | 6 | 6 | 6 |
| 5-11 | 4 | 4 | 4 |
| 5-12 | 6 | 6 | 5 |
| 5-13 | 9 | 9 | 9 |
| 6-1 | 5 | 5 | 4 |
| 6-2 | 5 | 5 | 5 |

| | | |
|------|----|----|
| S566 | 5 | 6 |
| S568 | 4 | 4 |
| S569 | 6 | 5 |
| S570 | 6 | 7 |
| S577 | 6 | 7 |
| S580 | 10 | 10 |
| S582 | 4 | 4 |
| S584 | 6 | 7 |
| S585 | 3 | 4 |
| 4-3 | 3 | 4 |
| 4-4 | 10 | 10 |
| 4-5 | 9 | 9 |
| 4-6 | 6 | 6 |
| 4-7 | 9 | 9 |
| 4-8 | 10 | 10 |
| 4-9 | 8 | 8 |
| 4-10 | 7 | 6 |
| 4-11 | 4 | 3 |
| 4-12 | 5 | 5 |
| 4-13 | 8 | 8 |
| 4-14 | 3 | 2 |
| 5-1 | 4 | 4 |
| 5-2 | 6 | 6 |
| S586 | 4 | 4 |
| S589 | 8 | 8 |
| S595 | 6 | 7 |
| S598 | 6 | 5 |
| S601 | 6 | 6 |
| S603 | 8 | 8 |
| S605 | 5 | 5 |
| S606 | 9 | 9 |
| S608 | 8 | 8 |
| S612 | 5 | 6 |
| S620 | 2 | 3 |
| S621 | 4 | 2 |
| S623 | 5 | 3 |
| S629 | 6 | 7 |
| 5-3 | 10 | 10 |
| 5-4 | 6 | 5 |
| 5-5 | 7 | 8 |
| 5-6 | 8 | 7 |
| 5-7 | 5 | 6 |
| 5-8 | 6 | 6 |
| 5-9 | 6 | 6 |
| 5-10 | 6 | 7 |
| 5-11 | 5 | 4 |
| 5-12 | 5 | 6 |
| 5-13 | 9 | 9 |
| 6-1 | 6 | 6 |
| 6-2 | 6 | 5 |

| | | | | | | |
|---|----------|----------|----------|---------|----------|----|
| 6-3 | 3 | 3 | 3 | 6-3 | 4 | 3 |
| 6-4 | 6 | 7 | 6 | 6-4 | 6 | 7 |
| 6-5 | 8 | 8 | 8 | 6-5 | 8 | 8 |
| 6-6 | 8 | 8 | 7 | 6-6 | 8 | 8 |
| 6-7 | 5 | 6 | 6 | 6-7 | 6 | 7 |
| 6-8 | 7 | 7 | 6 | 6-8 | 6 | 6 |
| 6-9 | 6 | 6 | 6 | 6-9 | 6 | 6 |
| 6-10 | 3 | 2 | 3 | 6-10 | 10 | 10 |
| 6-11 | 4 | 5 | 5 | 6-11 | 6 | 6 |
| 6-12 | 8 | 8 | 8 | 6-12 | 8 | 8 |
| 6-13 | 4 | 4 | 4 | 6-13 | 5 | 5 |
| 6-14 | 2 | 3 | 2 | 6-14 | 3 | 3 |
| 6-15 | 7 | 7 | 7 | 6-15 | 8 | 7 |
| 6-16 | 7 | 7 | 7 | 6-16 | 7 | 7 |
| 6-17 | 4 | 4 | 5 | 6-17 | 5 | 5 |
| 6-18 | 7 | 7 | 7 | 6-18 | 7 | 8 |
| 6-19 | 5 | 5 | 5 | 6-19 | 4 | 5 |
| 6-20 | 6 | 6 | 7 | 6-20 | 7 | 7 |
| 6-21 | 10 | 10 | 10 | 6-21 | 10 | 10 |
| 6-22 | 6 | 6 | 6 | 6-22 | 7 | 7 |
| 6-23 | 8 | 8 | 8 | 6-23 | 8 | 8 |
| 6-24 | 6 | 6 | 6 | 6-24 | 6 | 7 |
| 6-25 | 6 | 6 | 5 | 6-25 | 5 | 6 |
| 6-26 | 10 | 10 | 10 | 6-26 | 8 | 8 |
| 6-27 | 4 | 5 | 4 | 6-27 | 5 | 6 |
| 6-28 | 8 | 8 | 8 | 6-28 | 8 | 8 |
| 6-29 | 4 | 4 | 6 | 6-29 | 4 | 5 |
| 6-30 | 7 | 7 | 7 | 6-30 | 7 | 7 |
| 6-31 | 6 | 5 | 6 | 6-31 | 5 | 6 |
| Průměr hodnocení dle metodiky | 5.807018 | 5.865497 | 5.707602 | 6.02924 | 6.222222 | |
| Výsledek hodnocení (zaokrouhlený průměr) | 5.8 | 5.9 | 5.7 | 6.0 | 6.2 | |

3/3 Kategorie porostu 31 a více let (dospělé porosty), hodnocen porost stáří 90 let

| Období hodnocení | | | |
|----------------------------------|--|----------|------|
| Podzimní hodnocení (8. 10. 2014) | | | |
| Označení stromu | Zdravotní stav dle metodiky podle hodnotitele | | |
| | Tvůrce | Odborník | Laik |
| | | | |

| | | | | |
|--|----|---|---|---|
| | 1 | 3 | 3 | 3 |
| | 2 | 5 | 4 | 5 |
| | 3 | 4 | 3 | 3 |
| | 4 | 2 | 2 | 2 |
| | 5 | 5 | 4 | 4 |
| | 6 | 4 | 4 | 4 |
| | 7 | 3 | 2 | 3 |
| | 8 | 6 | 5 | 6 |
| | 9 | 3 | 4 | 4 |
| | 10 | 3 | 3 | 3 |
| | 11 | 5 | 4 | 4 |
| | 12 | 3 | 3 | 3 |
| | 13 | 5 | 5 | 5 |
| | 14 | 6 | 5 | 5 |
| | 15 | 2 | 3 | 2 |
| | 16 | 1 | 1 | 1 |
| | 17 | 3 | 3 | 3 |
| | 18 | 5 | 5 | 5 |
| | 19 | 4 | 5 | 4 |
| | 20 | 3 | 3 | 3 |
| | 21 | 6 | 6 | 6 |
| | 22 | 3 | 2 | 3 |
| | 23 | 5 | 4 | 4 |
| | 24 | 4 | 4 | 4 |
| | 25 | 2 | 2 | 2 |
| | 26 | 3 | 2 | 3 |
| | 27 | 4 | 3 | 5 |
| | 28 | 2 | 2 | 3 |
| | 29 | 5 | 5 | 5 |
| | 30 | 4 | 4 | 4 |
| | 31 | 4 | 7 | 6 |
| | 32 | 8 | 8 | 8 |
| | 33 | 7 | 6 | 6 |
| | 34 | 5 | 5 | 4 |
| | 35 | 6 | 7 | 7 |
| | 36 | 4 | 4 | 4 |
| | 37 | 5 | 4 | 4 |
| | 38 | 3 | 2 | 3 |
| | 39 | 6 | 5 | 5 |
| | 40 | 9 | 9 | 9 |
| | 41 | 8 | 8 | 8 |
| | 42 | 3 | 2 | 3 |
| | 43 | 7 | 7 | 7 |
| | 44 | 4 | 4 | 4 |
| | 45 | 2 | 3 | 2 |
| | 46 | 3 | 2 | 3 |
| | 47 | 3 | 2 | 2 |
| | 48 | 8 | 7 | 8 |
| | 49 | 2 | 4 | 3 |
| | 50 | 3 | 4 | 4 |

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|-----|---|---|---|
| 51 | 5 | 5 | 4 |
| 52 | 5 | 6 | 6 |
| 53 | 5 | 5 | 6 |
| 54 | 8 | 8 | 8 |
| 55 | 7 | 7 | 7 |
| 56 | 7 | 7 | 7 |
| 57 | 4 | 4 | 4 |
| 58 | 5 | 5 | 5 |
| 59 | 7 | 7 | 7 |
| 60 | 4 | 6 | 5 |
| 61 | 2 | 5 | 3 |
| 62 | 6 | 7 | 6 |
| 63 | 6 | 5 | 5 |
| 64 | 6 | 6 | 6 |
| 65 | 6 | 5 | 6 |
| 66 | 4 | 5 | 4 |
| 67 | 2 | 3 | 2 |
| 68 | 8 | 8 | 8 |
| 69 | 3 | 3 | 3 |
| 70 | 4 | 5 | 4 |
| 71 | 6 | 5 | 6 |
| 72 | 5 | 5 | 5 |
| 73 | 8 | 8 | 8 |
| 74 | 2 | 3 | 3 |
| 75 | 6 | 7 | 6 |
| 76 | 2 | 2 | 2 |
| 77 | 6 | 7 | 6 |
| 78 | 5 | 5 | 5 |
| 79 | 5 | 5 | 5 |
| 80 | 7 | 6 | 6 |
| 81 | 7 | 6 | 6 |
| 82 | 2 | 3 | 2 |
| 83 | 7 | 6 | 7 |
| 84 | 6 | 7 | 7 |
| 85 | 6 | 6 | 6 |
| 86 | 7 | 8 | 7 |
| 87 | 5 | 5 | 5 |
| 88 | 6 | 7 | 6 |
| 89 | 8 | 8 | 8 |
| 90 | 6 | 7 | 6 |
| 91 | 5 | 7 | 6 |
| 92 | 3 | 3 | 3 |
| 93 | 6 | 6 | 6 |
| 94 | 6 | 6 | 6 |
| 95 | 5 | 5 | 5 |
| 96 | 3 | 3 | 3 |
| 97 | 5 | 4 | 5 |
| 98 | 4 | 5 | 5 |
| 99 | 7 | 6 | 6 |
| 100 | 6 | 6 | 6 |

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|-----|---|---|---|
| 101 | 6 | 6 | 6 |
| 102 | 2 | 3 | 2 |
| 103 | 9 | 9 | 9 |
| 104 | 4 | 5 | 5 |
| 105 | 4 | 5 | 4 |
| 106 | 4 | 4 | 4 |
| 107 | 2 | 2 | 2 |
| 108 | 3 | 3 | 3 |
| 109 | 2 | 4 | 3 |
| 110 | 5 | 4 | 4 |
| 111 | 8 | 8 | 8 |
| 112 | 7 | 7 | 7 |
| 113 | 6 | 5 | 5 |
| 114 | 4 | 4 | 4 |
| 115 | 5 | 6 | 5 |
| 116 | 2 | 3 | 3 |
| 117 | 7 | 6 | 6 |
| 118 | 4 | 5 | 5 |
| 119 | 4 | 4 | 4 |
| 120 | 4 | 5 | 4 |
| 121 | 4 | 4 | 4 |
| 122 | 3 | 2 | 4 |
| 123 | 6 | 4 | 5 |
| 124 | 7 | 6 | 6 |
| 125 | 3 | 4 | 5 |
| 126 | 8 | 8 | 8 |
| 127 | 4 | 3 | 4 |
| 128 | 6 | 4 | 5 |
| 129 | 5 | 4 | 5 |
| 130 | 5 | 5 | 5 |
| 131 | 6 | 5 | 5 |
| 132 | 1 | 1 | 1 |
| 133 | 7 | 7 | 7 |
| 134 | 6 | 7 | 7 |
| 135 | 3 | 4 | 3 |
| 136 | 7 | 7 | 7 |
| 137 | 6 | 5 | 5 |
| 138 | 6 | 6 | 6 |
| 139 | 4 | 4 | 4 |
| 140 | 5 | 4 | 5 |
| 141 | 6 | 6 | 6 |
| 142 | 5 | 5 | 5 |
| 143 | 6 | 5 | 6 |
| 144 | 6 | 6 | 6 |
| 145 | 7 | 6 | 6 |
| 146 | 5 | 5 | 5 |
| 147 | 7 | 7 | 7 |
| 148 | 4 | 6 | 5 |
| 149 | 4 | 4 | 4 |
| 150 | 7 | 7 | 7 |

| | | | | |
|---|--|----------|----------|----------|
| Průměr hodnocení dle metodiky | | 4.866667 | 4.886667 | 4.873333 |
| Výsledek hodnocení (zaokrouhlený průměr) | | 4.9 | 4.9 | 4.9 |

Podzimní hodnocen porost stáří 8 let

| Podzimní hodnocení (8. 10. 2014) | | | | |
|----------------------------------|--------------------|--|----------|------|
| Metodika číslo | Označení stromu | Zdravotní stav dle metodiky podle hodnotitele | | |
| | | Tvůrce | Odborník | Laik |
| 2 | 1-1 | 3 | 3 | 3 |
| 5 | 1-2 | 6 | 5 | 5 |
| 3 | 1-3 | 3 | 4 | 4 |
| 4 | 1-4 | 3 | 3 | 3 |
| 3 | 1-5 | 4 | 4 | 3 |
| 1 | 1-6 | 1 | 1 | 1 |
| 4 | 1-7 | 4 | 4 | 3 |
| 4 | 1-8 | 3 | 4 | 3 |
| 1 | 1-9 | 2 | 2 | 2 |
| 3 | 1-10 | 3 | 3 | 3 |
| 9 | 1-11 | 9 | 9 | 9 |
| 10 | 1-12 | 10 | 10 | 10 |
| 3 | 1-13 | 3 | 2 | 3 |
| 7 | 1-14 | 7 | 7 | 7 |
| 4 | 1-15 | 4 | 3 | 4 |
| 4 | 1-16 | 3 | 4 | 4 |
| 4 | 2-1 | 4 | 5 | 5 |
| 5 | 2-2 | 6 | 6 | 6 |
| 3 | 2-3 | 3 | 3 | 3 |
| 4 | 2-4 | 4 | 5 | 4 |
| 3 | S5 | 3 | 4 | 4 |
| 5 | S12 | 5 | 6 | 6 |
| 2 | S15 | 3 | 3 | 3 |
| 2 | S17 | 3 | 4 | 4 |
| 3 | S16 | 4 | 3 | 3 |
| 3 | S21 | 2 | 1 | 2 |
| 9 | S22 | 10 | 9 | 9 |
| 2 | 2-5 | 3 | 3 | 3 |
| 6 | 2-6 | 8 | 8 | 8 |
| 5 | 2-7 | 6 | 7 | 6 |
| 4 | 2-8 | 4 | 4 | 4 |
| 3 | 2-9 | 5 | 4 | 4 |
| 4 | 3-1 | 5 | 6 | 5 |
| 5 | 3-2 | 5 | 5 | 5 |
| 5 | S23 | 4 | 4 | 4 |
| 4 | S24 | 4 | 3 | 3 |
| 4 | S28 | 5 | 4 | 3 |
| 5 | S35 | 4 | 5 | 5 |
| 4 | S39 | 3 | 4 | 3 |
| 5 | S47 | 3 | 3 | 3 |

| | | | | |
|---|------|---|---|---|
| 8 | S48 | 8 | 8 | 8 |
| 4 | 3-3 | 3 | 3 | 5 |
| 3 | 3-4 | 4 | 3 | 3 |
| 4 | 3-5 | 5 | 5 | 5 |
| 4 | 3-6 | 4 | 5 | 3 |
| 3 | 3-7 | 3 | 3 | 3 |
| 7 | 3-8 | 7 | 6 | 7 |
| 3 | 3-9 | 2 | 4 | 3 |
| 2 | 3-10 | 2 | 2 | 2 |
| 1 | 4-1 | 2 | 2 | 2 |
| 5 | 4-2 | 4 | 4 | 3 |
| 9 | 4-3 | 9 | 9 | 9 |
| 3 | 4-4 | 4 | 4 | 3 |
| 4 | 4-5 | 5 | 4 | 3 |
| 3 | 4-6 | 2 | 4 | 2 |
| 4 | 4-7 | 4 | 4 | 4 |
| 3 | S49 | 3 | 3 | 2 |
| 2 | S50 | 2 | 2 | 1 |
| 4 | S53 | 4 | 4 | 4 |
| 5 | S64 | 5 | 5 | 6 |
| 4 | S65 | 3 | 3 | 2 |
| 4 | S66 | 3 | 3 | 3 |
| 4 | S67 | 3 | 3 | 2 |
| 5 | 4-8 | 5 | 6 | 4 |
| 2 | 4-9 | 2 | 1 | 2 |
| 3 | 4-10 | 3 | 3 | 3 |
| 6 | 4-11 | 6 | 6 | 5 |
| 3 | 4-12 | 4 | 3 | 1 |
| 2 | 4-13 | 4 | 4 | 3 |
| 2 | 4-14 | 3 | 3 | 3 |
| 2 | 5-1 | 1 | 2 | 1 |
| 1 | 5-2 | 2 | 3 | 2 |
| 2 | S68 | 3 | 2 | 3 |
| 3 | S69 | 3 | 3 | 3 |
| 9 | 5-3 | 9 | 9 | 9 |
| 5 | S70 | 6 | 6 | 6 |
| 4 | S73 | 4 | 3 | 4 |
| 5 | S74 | 5 | 4 | 4 |
| 3 | S78 | 4 | 3 | 4 |
| 5 | S83 | 4 | 4 | 4 |
| 3 | 5-4 | 3 | 3 | 3 |
| 1 | 5-5 | 3 | 3 | 2 |
| 5 | 5-6 | 4 | 3 | 4 |
| 6 | 5-7 | 3 | 6 | 5 |
| 5 | 5-8 | 5 | 5 | 6 |
| 7 | 5-9 | 6 | 6 | 6 |
| 3 | 6-1 | 5 | 5 | 7 |
| 2 | 6-2 | 4 | 3 | 4 |
| 3 | 6-3 | 4 | 4 | 3 |
| 1 | S85 | 2 | 3 | 2 |

| | | | | |
|----|------|----|----|----|
| 5 | S86 | 6 | 6 | 5 |
| 10 | S89 | 10 | 10 | 10 |
| 4 | S94 | 4 | 4 | 5 |
| 10 | 6-4 | 10 | 10 | 10 |
| 4 | S98 | 5 | 5 | 6 |
| 6 | S101 | 4 | 4 | 4 |
| 4 | S102 | 5 | 6 | 5 |
| 3 | 6-5 | 3 | 3 | 4 |
| 4 | 6-6 | 4 | 3 | 3 |
| 4 | 6-7 | 3 | 3 | 3 |
| 10 | 6-8 | 10 | 10 | 10 |
| 4 | 6-9 | 3 | 4 | 4 |
| 3 | 6-10 | 4 | 5 | 4 |
| 9 | 6-11 | 9 | 9 | 9 |
| 3 | 6-12 | 3 | 5 | 5 |
| 3 | 7-1 | 4 | 3 | 3 |
| 6 | 7-2 | 5 | 5 | 5 |
| 3 | 7-3 | 4 | 3 | 4 |
| 3 | 7-4 | 3 | 3 | 3 |
| 9 | 7-5 | 9 | 9 | 9 |
| 6 | S103 | 5 | 6 | 7 |
| 3 | S104 | 4 | 4 | 3 |
| 5 | S108 | 4 | 5 | 5 |
| 2 | S109 | 2 | 3 | 2 |
| 3 | S114 | 3 | 3 | 3 |
| 3 | S118 | 3 | 3 | 3 |
| 5 | S120 | 5 | 5 | 4 |
| 3 | 7-6 | 3 | 3 | 3 |
| 4 | 7-7 | 3 | 3 | 4 |
| 4 | 7-8 | 4 | 3 | 3 |
| 4 | 7-9 | 3 | 3 | 3 |
| 4 | 7-10 | 3 | 4 | 5 |
| 9 | 7-11 | 10 | 10 | 10 |
| 5 | 7-12 | 4 | 5 | 5 |
| 9 | 8-1 | 9 | 9 | 9 |
| 3 | 8-2 | 4 | 4 | 5 |
| 2 | S123 | 3 | 3 | 4 |
| 6 | S125 | 6 | 6 | 6 |
| 3 | S130 | 4 | 5 | 4 |
| 4 | S134 | 4 | 5 | 4 |
| 3 | S135 | 3 | 4 | 4 |
| 3 | S140 | 3 | 3 | 3 |
| 10 | 8-3 | 10 | 10 | 10 |
| 3 | S142 | 3 | 3 | 4 |
| 5 | 8-4 | 5 | 8 | 6 |
| 3 | 8-5 | 2 | 3 | 4 |
| 4 | 8-6 | 3 | 1 | 2 |
| 4 | 8-7 | 4 | 5 | 5 |
| 5 | 8-8 | 6 | 5 | 7 |
| 4 | 8-9 | 5 | 6 | 6 |

| | | | | | |
|----------|--|-------|----------|----------|----------|
| 8 | | 9-1 | 7 | 8 | 8 |
| 4 | | 9-2 | 4 | 4 | 7 |
| 10 | | 9-3 | 10 | 9 | 10 |
| 3 | | 9-4 | 4 | 4 | 3 |
| 3 | | S144 | 3 | 3 | 3 |
| 4 | | 9-5 | 3 | 4 | 4 |
| 4 | | 9-6 | 4 | 3 | 3 |
| 4 | | 9-7 | 3 | 2 | 2 |
| 5 | | 9-8 | 6 | 6 | 4 |
| 9 | | 9-9 | 9 | 9 | 9 |
| 2 | | 9-10 | 2 | 4 | 3 |
| 3 | | 9-11 | 2 | 3 | 2 |
| 5 | | 9-12 | 6 | 5 | 5 |
| 9 | | 9-13 | 9 | 9 | 9 |
| 9 | | 9-14 | 9 | 9 | 9 |
| 4 | | 9-15 | 4 | 5 | 4 |
| 2 | | 9-16 | 2 | 2 | 2 |
| 10 | | 9-17 | 10 | 10 | 10 |
| 4 | | 10-1 | 5 | 6 | 5 |
| 3 | | 10-2 | 2 | 5 | 5 |
| 5 | | 10-3 | 6 | 5 | 6 |
| 9 | | 10-4 | 9 | 9 | 9 |
| 3 | | 10-5 | 3 | 4 | 5 |
| 9 | | 10-6 | 9 | 9 | 9 |
| 2 | | 10-7 | 2 | 3 | 2 |
| 4 | | 10-8 | 3 | 3 | 3 |
| 3 | | 10-9 | 3 | 3 | 4 |
| 3 | | 10-10 | 2 | 3 | 3 |
| 4 | | 10-11 | 4 | 4 | 4 |
| 4 | | 10-12 | 4 | 4 | 4 |
| 9 | | 10-13 | 9 | 9 | 9 |
| 4 | | 10-14 | 4 | 4 | 5 |
| 3 | | 10-15 | 5 | 3 | 3 |
| 9 | | 10-16 | 9 | 9 | 9 |
| 3 | | 10-17 | 3 | 3 | 2 |
| 3 | | 10-18 | 5 | 4 | 3 |
| 3 | | 10-19 | 5 | 3 | 4 |
| 3 | | 10-20 | 3 | 2 | 3 |
| 10 | | 10-21 | 10 | 10 | 10 |
| 4 | | 10-22 | 3 | 3 | 3 |
| 4.427778 | | | 4.527778 | 4.627778 | 4.561111 |
| 4.4 | | | 4.5 | 4.6 | 4.6 |

Podnoven porost stáří 18 let

| 14) | | | | |
|----------------------------------|--------------------|--|----------|------|
| Podzimní hodnocení (8. 10. 2014) | | | | |
| Metodiky číslo | Označení stromu | Zdravotní stav dle metodiky podle hodnotitele | | |
| | | Tvůrce | Odborník | Laik |
| 10 | 1-2 | 10 | 10 | 10 |
| 8 | 1-3 | 7 | 7 | 8 |
| 4 | 1-4 | 3 | 3 | 3 |
| 4 | 1-5 | 3 | 3 | 3 |
| 5 | 1-6 | 5 | 5 | 5 |
| 6 | 1-7 | 7 | 7 | 7 |
| 6 | 1-8 | 6 | 5 | 6 |
| 4 | 1-9 | 6 | 6 | 6 |
| 4 | 1-10 | 7 | 7 | 7 |
| 8 | 1-11 | 7 | 7 | 8 |
| 4 | 1-12 | 6 | 6 | 6 |
| 5 | 1-13 | 6 | 6 | 6 |
| 3 | 1-14 | 4 | 4 | 4 |
| 4 | 1-15 | 7 | 6 | 6 |
| 5 | 1-16 | 7 | 7 | 6 |
| 5 | 1-17 | 7 | 7 | 7 |
| 5 | 1-18 | 6 | 6 | 6 |
| 7 | 1-19 | 7 | 7 | 7 |
| 4 | 1-20 | 3 | 3 | 3 |
| 4 | 1-21 | 7 | 7 | 7 |
| 9 | 1-22 | 9 | 9 | 9 |
| 2 | 1-23 | 2 | 2 | 2 |
| 3 | 1-24 | 3 | 3 | 3 |
| 10 | 1-25 | 10 | 10 | 10 |
| 3 | 1-26 | 4 | 4 | 4 |
| 4 | 1-27 | 5 | 4 | 5 |
| 3 | 1-28 | 4 | 4 | 4 |
| 3 | 1-29 | 4 | 4 | 4 |
| 6 | 1-30 | 7 | 7 | 7 |
| 6 | 1-31 | 7 | 7 | 7 |
| 10 | 1-32 | 10 | 10 | 10 |
| 10 | 1-33 | 10 | 10 | 10 |
| 3 | 2-1 | 2 | 2 | 2 |
| 6 | 2-2 | 4 | 4 | 4 |
| 10 | 2-3 | 10 | 10 | 10 |
| 4 | S503 | 7 | 7 | 7 |
| 5 | S504 | 7 | 7 | 7 |
| 6 | S505 | 7 | 6 | 8 |
| 6 | S508 | 7 | 7 | 8 |
| 7 | S509 | 8 | 8 | 8 |
| 3 | S510 | 4 | 3 | 3 |
| 4 | S512 | 6 | 7 | 6 |

| | | | | |
|----|------|----|----|----|
| 4 | S513 | 6 | 6 | 7 |
| 4 | S516 | 5 | 4 | 5 |
| 4 | S519 | 5 | 5 | 6 |
| 4 | S525 | 7 | 7 | 7 |
| 3 | S526 | 5 | 5 | 6 |
| 5 | 2-4 | 6 | 6 | 5 |
| 7 | 2-5 | 8 | 8 | 8 |
| 10 | 2-6 | 10 | 10 | 10 |
| 7 | 2-7 | 6 | 6 | 7 |
| 10 | 2-8 | 10 | 10 | 10 |
| 6 | 2-9 | 6 | 6 | 7 |
| 7 | 2-10 | 6 | 6 | 7 |
| 10 | 2-11 | 10 | 10 | 10 |
| 4 | 2-12 | 4 | 4 | 3 |
| 5 | 3-1 | 6 | 6 | 7 |
| 5 | 3-2 | 6 | 6 | 6 |
| 3 | 3-3 | 6 | 6 | 5 |
| 6 | S528 | 6 | 7 | 6 |
| 7 | S530 | 6 | 6 | 6 |
| 3 | S534 | 4 | 4 | 3 |
| 7 | S535 | 7 | 7 | 7 |
| 7 | S538 | 6 | 6 | 7 |
| 5 | S543 | 6 | 5 | 6 |
| 3 | S545 | 3 | 3 | 2 |
| 4 | S548 | 7 | 7 | 7 |
| 4 | S550 | 3 | 3 | 4 |
| 10 | 3-4 | 10 | 10 | 10 |
| 4 | S551 | 5 | 5 | 6 |
| 2 | S553 | 3 | 3 | 3 |
| 3 | S554 | 5 | 5 | 4 |
| 6 | 3-5 | 10 | 10 | 10 |
| 10 | 3-6 | 10 | 10 | 10 |
| 3 | 3-7 | 3 | 3 | 2 |
| 8 | 3-8 | 7 | 7 | 8 |
| 2 | 3-9 | 2 | 2 | 2 |
| 7 | 3-10 | 5 | 5 | 6 |
| 5 | 3-11 | 5 | 5 | 6 |
| 7 | 3-12 | 8 | 8 | 8 |
| 2 | 3-13 | 2 | 2 | 2 |
| 8 | 3-14 | 7 | 7 | 8 |
| 4 | 3-15 | 3 | 3 | 3 |
| 7 | 3-16 | 7 | 6 | 7 |
| 5 | 3-17 | 5 | 5 | 6 |
| 5 | 3-18 | 5 | 5 | 5 |
| 5 | 3-19 | 3 | 4 | 3 |
| 5 | 4-1 | 5 | 5 | 5 |
| 8 | 4-2 | 7 | 8 | 6 |
| 4 | S558 | 2 | 3 | 2 |
| 8 | S560 | 3 | 4 | 3 |
| 7 | S563 | 7 | 7 | 7 |

| | | | | |
|----|------|----|----|----|
| 6 | S566 | 6 | 6 | 6 |
| 4 | S568 | 3 | 3 | 3 |
| 5 | S569 | 4 | 4 | 4 |
| 5 | S570 | 5 | 5 | 5 |
| 4 | S577 | 5 | 6 | 5 |
| 10 | S580 | 10 | 10 | 10 |
| 3 | S582 | 4 | 4 | 4 |
| 6 | S584 | 6 | 6 | 5 |
| 4 | S585 | 3 | 3 | 4 |
| 3 | 4-3 | 4 | 3 | 4 |
| 10 | 4-4 | 10 | 10 | 10 |
| 9 | 4-5 | 9 | 9 | 9 |
| 6 | 4-6 | 7 | 7 | 7 |
| 9 | 4-7 | 10 | 10 | 9 |
| 10 | 4-8 | 10 | 10 | 10 |
| 8 | 4-9 | 8 | 8 | 8 |
| 5 | 4-10 | 5 | 6 | 5 |
| 4 | 4-11 | 5 | 5 | 4 |
| 5 | 4-12 | 6 | 6 | 7 |
| 7 | 4-13 | 7 | 7 | 7 |
| 3 | 4-14 | 4 | 3 | 5 |
| 4 | 5-1 | 3 | 3 | 3 |
| 6 | 5-2 | 4 | 4 | 4 |
| 3 | S586 | 3 | 3 | 3 |
| 7 | S589 | 7 | 7 | 7 |
| 6 | S595 | 7 | 7 | 7 |
| 5 | S598 | 5 | 6 | 5 |
| 5 | S601 | 6 | 6 | 7 |
| 8 | S603 | 8 | 8 | 7 |
| 4 | S605 | 5 | 4 | 6 |
| 9 | S606 | 9 | 9 | 9 |
| 8 | S608 | 7 | 7 | 7 |
| 4 | S612 | 3 | 3 | 2 |
| 3 | S620 | 3 | 3 | 2 |
| 5 | S621 | 3 | 3 | 2 |
| 5 | S623 | 4 | 5 | 3 |
| 5 | S629 | 7 | 7 | 7 |
| 10 | 5-3 | 10 | 10 | 10 |
| 4 | 5-4 | 7 | 7 | 7 |
| 7 | 5-5 | 8 | 8 | 8 |
| 7 | 5-6 | 7 | 8 | 7 |
| 5 | 5-7 | 5 | 6 | 5 |
| 5 | 5-8 | 7 | 7 | 7 |
| 5 | 5-9 | 6 | 6 | 6 |
| 7 | 5-10 | 7 | 7 | 7 |
| 5 | 5-11 | 6 | 4 | 6 |
| 5 | 5-12 | 7 | 7 | 7 |
| 9 | 5-13 | 9 | 9 | 9 |
| 4 | 6-1 | 7 | 6 | 7 |
| 5 | 6-2 | 6 | 5 | 6 |

| | | | | | |
|---------|--|------|----------|----------|----------|
| 3 | | 6-3 | 4 | 3 | 6 |
| 7 | | 6-4 | 4 | 3 | 6 |
| 8 | | 6-5 | 8 | 8 | 8 |
| 8 | | 6-6 | 8 | 8 | 8 |
| 7 | | 6-7 | 7 | 7 | 7 |
| 4 | | 6-8 | 6 | 5 | 6 |
| 5 | | 6-9 | 7 | 6 | 7 |
| 10 | | 6-10 | 10 | 10 | 10 |
| 6 | | 6-11 | 6 | 6 | 6 |
| 8 | | 6-12 | 8 | 8 | 8 |
| 5 | | 6-13 | 7 | 6 | 8 |
| 3 | | 6-14 | 5 | 4 | 5 |
| 7 | | 6-15 | 8 | 8 | 8 |
| 7 | | 6-16 | 8 | 8 | 8 |
| 6 | | 6-17 | 7 | 7 | 7 |
| 7 | | 6-18 | 7 | 7 | 7 |
| 5 | | 6-19 | 7 | 7 | 7 |
| 7 | | 6-20 | 7 | 8 | 7 |
| 10 | | 6-21 | 10 | 10 | 10 |
| 6 | | 6-22 | 8 | 8 | 8 |
| 8 | | 6-23 | 8 | 8 | 8 |
| 6 | | 6-24 | 6 | 6 | 7 |
| 5 | | 6-25 | 5 | 5 | 6 |
| 8 | | 6-26 | 8 | 8 | 8 |
| 5 | | 6-27 | 7 | 7 | 7 |
| 8 | | 6-28 | 9 | 9 | 9 |
| 7 | | 6-29 | 7 | 7 | 7 |
| 8 | | 6-30 | 6 | 6 | 7 |
| 6 | | 6-31 | 5 | 5 | 6 |
| 5.77778 | | | 6.181287 | 6.134503 | 6.263158 |
| 5.8 | | | 6.2 | 6.1 | 6.3 |