

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 1 ANDRYCHÓW

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |             |            |             |             |               |               |               |                |                |                |              |              |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |               |
|---------------------|---|---|-------------|------------|-------------|-------------|---------------|---------------|---------------|----------------|----------------|----------------|--------------|--------------|--------------|---------------------------------------|--|-----------------|---------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |             |            |             |             |               |               |               |                |                |                |              |              |              |                                       | KO, KDO<br>SP  | ha/tys.m3       | %             |
|                     |   | Przestoje                                       | I           |            | II          |             | III           |               | IV            |                | V              |                | VI           | VII          | 16           |                                       |  |                 |               |
|                     |   |   | a           | b          | a           | b           | a             | b             | a             | b              | a              | b              |              |              |              |                                       |  |                 |               |
| 1                   | 2   | 3   | 4           | 5          | 6           | 7           | 8             | 9             | 10            | 11             | 12             | 13             | 14           | 15           | 16           | 17                                    | 18   | 19              |               |
| So                  | P<br>M  | 2<br>3.1  | 23<br>79    | 50<br>20   | 67<br>292   | 361<br>386  | 256<br>117    | 95<br>42      | 211<br>1999   | 1999<br>593.3  | 2001<br>593.3  | 99.9<br>100.0  |              |              |              |                                       |  |                 |               |
| Św                  | P<br>M  | 5.2   | 13<br>75    | 49<br>140  | 218<br>225  | 194<br>150  | 79<br>95      | 70<br>15      | 299<br>1622   | 1622<br>445.7  | 1622<br>445.7  | 100.0<br>100.0 |              |              |              |                                       |  |                 |               |
| Jd                  | P<br>M  | 8.6   | 11<br>28    | 67<br>200  | 197<br>177  | 142<br>156  | 99<br>51      | 44<br>9       | 127<br>1308   | 1308<br>424.1  | 1308<br>424.1  | 100.0<br>100.0 |              |              |              |                                       |  |                 |               |
| R-M IGLASTE         | P<br>M  | 2<br>16.9                                       | 47<br>182   | 166<br>360 | 482<br>694  | 697<br>692  | 434<br>263    | 209<br>66     | 637<br>4929   | 4929<br>1463.1 | 4931<br>1463.1 | 100.0<br>100.0 |              |              |              |                                       |  |                 |               |
| Bk                  | P<br>M  | 12<br>0.1                                       | 62<br>32.7  | 119<br>131 | 406<br>933  | 945<br>423  | 348<br>251    | 113<br>279    | 156<br>364    | 4530<br>1398.8 | 4542<br>1398.9 | 99.7<br>100.0  |              |              |              |                                       |  |                 |               |
| Db                  | P<br>M  | 5<br>11.2                                       | 12<br>56    | 75<br>242  | 295<br>217  | 117<br>72   | 38<br>46      | 64<br>59      | 56<br>1349    | 1354<br>322.4  | 1354<br>322.4  | 99.6<br>100.0  |              |              |              |                                       |  |                 |               |
| Gb                  | P<br>M  |   |             |            | 1<br>0.2    | 6<br>1.2    | 6<br>1.2      | 18<br>5.2     | 23<br>6.7     | 13<br>3.4      | 3<br>0.6       | 3<br>0.6       | 0.1          | 73<br>19.2   | 73<br>19.2   | 100.0<br>100.0                        |  |                 |               |
| Brz                 | P<br>M  | 0.1   | 1<br>1      | 3<br>0.3   | 4<br>0.6    | 31<br>6.7   | 112<br>29.9   | 161<br>45.5   | 75<br>21.0    | 18<br>4.5      | 11<br>2.2      | 3<br>0.6       | 83<br>10.6   | 503<br>122.0 | 503<br>122.0 | 100.0<br>100.0                        |  |                 |               |
| Oi                  | P<br>M  | 1<br>0.9  | 17<br>0.1   | 18<br>1.2  | 9<br>0.9    | 8<br>1.1    | 16<br>4.5     | 19<br>5.4     | 16<br>4.8     | 15<br>5.3      | 11<br>3.6      | 3<br>1.1       | 9<br>3.6     | 2<br>0.6     | 4<br>0.5     | 147<br>33.6                           | 148<br>33.6  | 99.3<br>100.0   |               |
| Tp                  | P<br>M  |   |             |            |             |             |               |               |               |                |                |                |              |              |              |                                       |  |                 |               |
| Os                  | P<br>M  |   | 1           |            |             |             |               | 1<br>0.2      | 5<br>1.7      | 5<br>2.0       | 1<br>0.6       |                | 1<br>0.1     | 3<br>1.6     |              | 17<br>6.2                             | 17<br>6.2  | 100.0<br>100.0  |               |
| R-M LIŚCIASTE       | P<br>M  | 18<br>0.1                                       | 93<br>44.9  | 194<br>0.6 | 218<br>15.2 | 661<br>93.7 | 1281<br>337.9 | 1300<br>408.3 | 740<br>242.2  | 538<br>189.5   | 332<br>122.8   | 176<br>66.5    | 359<br>159.3 | 220<br>93.8  | 507<br>122.4 | 6619<br>1902.2                        | 6637<br>1902.3   | 99.7<br>100.0   |               |
| OGÓLEM              | P<br>M  | 20<br>0.1                                       | 140<br>61.8 | 376<br>0.7 | 11.2        | 384<br>28.1 | 1021<br>145.2 | 1763<br>474.2 | 1994<br>644.9 | 1437<br>492.8  | 1230<br>444.5  | 766<br>288.5   | 439<br>162.7 | 568<br>234.1 | 286<br>115.4 | 1144<br>261.2                         | 11548<br>3365.3  | 11568<br>3365.4 | 99.8<br>100.0 |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 2 BIELSKO

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |       |     |             |             |              |              |              |               |              |              |              |              |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                |                |
|---------------------|---|---|-------|-----|-------------|-------------|--------------|--------------|--------------|---------------|--------------|--------------|--------------|--------------|--------------|---------------------------------------|--|----------------|----------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |       |     |             |             |              |              |              |               |              |              |              |              |              |                                       | KO, KDO<br>SP  | ha/tys.m3      | %              |
|                     |   | Przestoje                                       | I     |     | II          |             | III          |              | IV           |               | V            |              | VI           | VII          | 16           |                                       |  |                |                |
|                     |   |   | a     | b   | a           | b           | a            | b            | a            | b             | a            | b            |              |              |              |                                       |  |                |                |
| 1                   | 2   | 3   | 4     | 5   | 6           | 7           | 8            | 9            | 10           | 11            | 12           | 13           | 14           | 15           | 16           | 17                                    | 18   | 19             |                |
| So                  | P<br>M  | 28<br>0.7                                       | 6.9   | 42  | 262<br>5.7  | 64<br>6.3   | 41<br>6.9    | 44<br>14.3   | 68<br>14.3   | 199<br>60.9   | 255<br>73.7  | 116<br>33.6  | 21<br>5.8    | 59<br>13.9   | 41<br>6.0    | 128<br>27.7                           | 1340<br>276.0  | 1368<br>276.7  | 98.0<br>99.7   |
| Św                  | P<br>M  |   | 107.9 | 127 | 406<br>1.8  | 218<br>10.4 | 193<br>28.5  | 247<br>57.9  | 153<br>30.2  | 229<br>72.3   | 172<br>46.6  | 180<br>50.1  | 200<br>69.7  | 309<br>109.4 | 40<br>6.8    | 673<br>137.2                          | 3147<br>728.8  | 3147<br>728.8  | 100.0<br>100.0 |
| Jd                  | P<br>M  |   | 0.1   |     | 1<br>0.1    | 11<br>2.1   | 12<br>4.1    | 28<br>6.4    | 24<br>10.0   | 64<br>22.0    | 50<br>16.8   | 20<br>7.2    | 6<br>3.6     |              | 20<br>4.7    | 236<br>77.1                           | 236<br>77.1  | 100.0<br>100.0 |                |
| R-M IGLASTE         | P<br>M  | 28<br>0.7                                       | 114.9 | 169 | 668<br>7.5  | 283<br>16.8 | 245<br>37.5  | 303<br>76.3  | 249<br>50.9  | 452<br>143.2  | 491<br>142.3 | 346<br>100.5 | 241<br>82.7  | 374<br>126.9 | 81<br>12.8   | 821<br>169.6                          | 4723<br>1081.9   | 4751<br>1082.6 | 99.4<br>99.9   |
| Bk                  | P<br>M  | 21<br>1.7                                       | 18.9  | 18  | 48<br>0.7   | 170<br>7.8  | 277<br>32.3  | 353<br>80.2  | 319<br>84.1  | 391<br>141.9  | 239<br>83.2  | 172<br>50.8  | 137<br>57.6  | 299<br>131.6 | 356<br>135.5 | 416<br>92.3                           | 3195<br>916.9  | 3216<br>918.6  | 99.3<br>99.8   |
| Db                  | P<br>M  | 1   | 3.1   | 9   | 15<br>0.2   | 27<br>2.5   | 114<br>15.4  | 148<br>36.8  | 128<br>30.4  | 58<br>16.5    | 56<br>17.0   | 11<br>3.3    | 15<br>6.2    | 34<br>13.5   | 17<br>7.8    | 1                                     | 633<br>152.7   | 634<br>152.7   | 99.8<br>100.0  |
| Gb                  | P<br>M  |   |       |     |             |             | 3<br>0.4     |              |              |               | 1<br>0.2     | 2<br>0.4     |              |              |              |                                       | 6<br>1.0   | 6<br>1.0       | 100.0<br>100.0 |
| Brz                 | P<br>M  |   | 0.5   | 4   | 23<br>1.3   | 83<br>6.4   | 83<br>13.3   | 77<br>17.2   | 216<br>50.9  | 244<br>55.9   | 43<br>7.3    | 12<br>1.8    |              |              |              | 74<br>12.7                            | 859<br>167.3   | 859<br>167.3   | 100.0<br>100.0 |
| OI                  | P<br>M  |   | 0.2   | 1   | 17<br>1.5   | 10<br>1.1   | 54<br>10.0   | 45<br>11.9   | 60<br>14.2   | 23<br>7.4     | 5<br>1.6     |              | 4<br>1.3     |              |              | 7<br>1.7                              | 226<br>50.9  | 226<br>50.9    | 100.0<br>100.0 |
| Tp                  | P<br>M  |   |       |     |             |             |              | 1<br>0.2     |              |               |              |              |              |              |              |                                       | 1<br>0.2   | 1<br>0.2       | 100.0<br>100.0 |
| Os                  | P<br>M  |   | 0.1   |     |             |             | 6<br>1.1     | 9<br>2.0     |              |               |              |              |              | 1<br>0.4     |              |                                       | 16<br>3.6  | 16<br>3.6      | 100.0<br>100.0 |
| R-M LIŚCIASTE       | P<br>M  | 22<br>1.7                                       | 22.8  | 32  | 103<br>3.7  | 290<br>17.8 | 537<br>72.5  | 633<br>148.3 | 723<br>179.6 | 716<br>221.7  | 344<br>109.3 | 197<br>56.3  | 156<br>65.1  | 334<br>145.5 | 373<br>143.3 | 498<br>106.7                          | 4936<br>1292.6   | 4958<br>1294.3 | 99.6<br>99.9   |
| OGÓLEM              | P<br>M  | 50<br>2.4                                       | 137.7 | 201 | 771<br>11.2 | 573<br>34.6 | 782<br>110.0 | 936<br>224.6 | 972<br>230.5 | 1168<br>364.9 | 835<br>251.6 | 543<br>156.8 | 397<br>147.8 | 708<br>272.4 | 454<br>156.1 | 1319<br>276.3                         | 9659<br>2374.5   | 9709<br>2376.9 | 99.5<br>99.9   |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 3 BRYNEK

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |      |            |              |               |               |               |               |               |               |               |               |              |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |
|---------------------|---|---|------|------------|--------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------|--------------|---------------------------------------|--|-----------------|----------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |      |            |              |               |               |               |               |               |               |               |               |              |              |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |
|                     |   | Przestoje                                       | I    |            | II           |               | III           |               | IV            |               | V             |               | VI            | VII          | 16           |                                       |  |                 |                |
|                     |   |   | a    | b          | a            | b             | a             | b             | a             | b             | a             | b             |               |              |              |                                       |  |                 |                |
| 1                   | 2   | 3   | 4    | 5          | 6            | 7             | 8             | 9             | 10            | 11            | 12            | 13            | 14            | 15           | 16           | 17                                    | 18   | 19              |                |
| So                  | P<br>M  | 192<br>0.5                                      | 6.0  | 499<br>0.2 | 916<br>15.1  | 1273<br>115.7 | 1071<br>176.1 | 886<br>186.3  | 831<br>214.6  | 710<br>194.8  | 815<br>219.8  | 886<br>236.2  | 844<br>250.8  | 818<br>283.8 | 434<br>137.9 | 119<br>7.6                            | 10102<br>2044.9  | 10294<br>2045.4 | 98.1<br>100.0  |
| Św                  | P<br>M  |   | 0.3  | 40<br>0.2  | 11<br>0.2    | 25<br>1.7     | 32<br>3.6     | 31<br>5.6     | 16<br>4.5     | 57<br>16.8    | 83<br>25.8    | 68<br>17.4    | 59<br>12.2    | 14<br>2.3    | 1<br>0.3     | 21<br>2.6                             | 458<br>93.3  | 458<br>93.3     | 100.0<br>100.0 |
| Jd                  | P<br>M  |   |      | 5          |              |               |               |               |               |               |               |               |               |              |              |                                       | 5  | 5               | 100.0          |
| R-M IGLASTE         | P<br>M  | 192<br>0.5                                      | 6.3  | 544<br>0.2 | 927<br>15.3  | 1298<br>117.4 | 1103<br>179.7 | 917<br>191.9  | 847<br>219.1  | 767<br>211.6  | 898<br>245.6  | 954<br>253.6  | 903<br>263.0  | 832<br>286.1 | 435<br>138.2 | 140<br>10.2                           | 10565<br>2138.2  | 10757<br>2138.7 | 98.2<br>100.0  |
| Bk                  | P<br>M  | 3<br>0.2  | 0.9  | 85<br>0.1  | 28<br>0.6    | 15<br>0.6     | 3<br>0.9      | 2<br>0.6      | 3<br>0.9      | 6<br>1.9      | 17<br>5.8     | 15<br>5.2     | 5<br>1.3      | 2<br>0.7     | 110<br>49.9  | 11<br>1.0                             | 302<br>68.3  | 305<br>68.5     | 99.0<br>99.7   |
| Db                  | P<br>M  | 22<br>0.2                                       | 5.2  | 202<br>0.7 | 176<br>3.8   | 340<br>25.6   | 423<br>43.4   | 265<br>34.9   | 154<br>32.9   | 62<br>12.9    | 55<br>13.6    | 75<br>19.9    | 54<br>14.0    | 73<br>20.7   | 107<br>30.8  | 5<br>0.6                              | 1991<br>259.0  | 2013<br>259.2   | 98.9<br>99.9   |
| Gb                  | P<br>M  |   |      | 2          |              |               |               |               |               |               |               |               |               |              |              |                                       | 2  | 2               | 100.0          |
| Brz                 | P<br>M  |   | 2.6  | 9<br>2.5   | 62<br>15.9   | 184<br>15.9   | 218<br>27.5   | 248<br>43.3   | 252<br>56.4   | 165<br>34.0   | 207<br>42.8   | 173<br>37.0   | 52<br>6.2     | 11<br>1.8    | 1<br>0.1     | 100<br>11.3                           | 1682<br>281.4  | 1682<br>281.4   | 100.0<br>100.0 |
| Oi                  | P<br>M  | 7<br>0.1  | 0.5  | 25<br>1.1  | 18<br>1.1    | 41<br>3.9     | 60<br>8.5     | 45<br>8.5     | 28<br>7.1     | 16<br>4.5     | 10<br>3.8     | 9<br>3.4      | 9<br>3.4      | 10<br>3.4    | 2<br>0.8     |                                       | 273<br>48.9  | 280<br>49.0     | 97.5<br>99.8   |
| Tp                  | P<br>M  |   |      |            |              | 15<br>5.3     | 22<br>9.4     |               | 0.1           |               |               |               |               |              |              | 8                                     | 45<br>14.8   | 45<br>14.8      | 100.0<br>100.0 |
| Os                  | P<br>M  |   | 0.1  |            |              | 3<br>0.5      | 5<br>0.8      | 1<br>0.1      |               |               |               |               |               |              |              |                                       | 9<br>1.5   | 9<br>1.5        | 100.0<br>100.0 |
| R-M LIŚCIASTE       | P<br>M  | 32<br>0.5                                       | 9.3  | 323<br>0.7 | 284<br>7.4   | 598<br>51.2   | 731<br>89.7   | 561<br>87.4   | 437<br>97.4   | 249<br>53.3   | 289<br>66.0   | 272<br>65.5   | 120<br>24.9   | 96<br>26.6   | 220<br>81.6  | 124<br>12.9                           | 4304<br>673.9  | 4336<br>674.4   | 99.3<br>99.9   |
| OGÓLEM              | P<br>M  | 224<br>1.0                                      | 15.6 | 867<br>0.9 | 1211<br>22.7 | 1896<br>168.6 | 1834<br>269.4 | 1478<br>279.3 | 1284<br>316.5 | 1016<br>264.9 | 1187<br>311.6 | 1226<br>319.1 | 1023<br>287.9 | 928<br>312.7 | 655<br>219.8 | 264<br>23.1                           | 14869<br>2812.1  | 15093<br>2813.1 | 98.5<br>100.0  |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 4 BRZEG

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |      |             |              |               |               |               |               |               |               |              |              |              |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |               |
|---------------------|---|---|------|-------------|--------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------|--------------|--------------|--------------|---------------------------------------|--|-----------------|----------------|---------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |      |             |              |               |               |               |               |               |               |              |              |              |              |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |               |
|                     |   | Przestoje                                       | I    |             | II           |               | III           |               | IV            |               | V             |              | VI           | VII          | 16           |                                       |  |                 |                |               |
|                     |   |   | a    | b           | a            | b             | a             | b             | a             | b             | a             | b            |              |              |              |                                       |  |                 |                |               |
| 1                   | 2   | 3   | 4    | 5           | 6            | 7             | 8             | 9             | 10            | 11            | 12            | 13           | 14           | 15           | 16           | 17                                    | 18   | 19              |                |               |
| So                  | P<br>M  | 144<br>1.5                                      | 6.5  | 465<br>0.3  | 747<br>23.4  | 819<br>84.6   | 977<br>180.0  | 1267<br>345.0 | 1228<br>439.9 | 864<br>337.2  | 729<br>293.0  | 712<br>312.2 | 411<br>211.3 | 227<br>112.4 | 45<br>24.5   | 473<br>109.6                          | 8964<br>2479.9   | 9108<br>2481.4  | 98.4<br>99.9   |               |
| Św                  | P<br>M  | 5   | 0.5  | 33<br>0.5   | 34<br>0.5    | 65<br>5.8     | 40<br>7.1     | 30<br>6.9     | 13<br>4.9     | 28<br>11.9    | 10<br>4.8     | 9<br>3.9     |              | 1<br>1.9     |              | 21<br>3.4                             | 284<br>54.5  | 289<br>54.5     | 98.3<br>100.0  |               |
| Jd                  | P<br>M  |   | 0.1  | 5           | 1            |               |               |               |               |               |               |              |              |              | 1<br>0.1     |                                       | 7<br>0.2   | 7<br>0.2        | 100.0<br>100.0 |               |
| R-M IGLASTE         | P<br>M  | 149<br>1.5                                      | 7.1  | 503<br>0.3  | 782<br>23.9  | 884<br>90.4   | 1017<br>187.1 | 1297<br>351.9 | 1241<br>444.8 | 892<br>349.1  | 739<br>297.8  | 721<br>316.1 | 411<br>214.2 | 228<br>114.3 | 46<br>24.6   | 494<br>113.0                          | 9255<br>2534.6   | 9404<br>2536.1  | 98.4<br>99.9   |               |
| Bk                  | P<br>M  | 1   |      | 85<br>0.2   | 30<br>0.1    | 20<br>0.8     | 18<br>2.1     | 7<br>1.7      | 13<br>4.1     | 27<br>9.3     | 35<br>15.9    | 5<br>1.5     | 12<br>3.8    | 33<br>11.6   | 64<br>36.7   | 110<br>16.2                           | 459<br>104.0   | 460<br>104.0    | 99.8<br>100.0  |               |
| Db                  | P<br>M  | 30<br>1.0                                       | 3.4  | 296<br>0.4  | 262<br>7.6   | 97<br>7.0     | 108<br>14.5   | 88<br>18.5    | 78<br>20.1    | 68<br>19.7    | 96<br>32.0    | 111<br>42.8  | 159<br>60.7  | 283<br>127.9 | 407<br>180.1 | 405<br>60.0                           | 2458<br>594.7  | 2488<br>595.7   | 98.8<br>99.8   |               |
| Gb                  | P<br>M  |   |      |             |              | 2<br>0.1      | 6<br>1.4      | 8<br>2.1      | 21<br>5.1     | 36<br>9.4     |               |              | 1<br>0.3     | 3<br>0.8     | 6<br>2.3     | 37<br>7.2                             | 120<br>28.8  | 120<br>28.8     | 100.0<br>100.0 |               |
| Brz                 | P<br>M  | 1   | 0.7  | 17          | 25<br>1.5    | 77<br>7.1     | 123<br>17.2   | 147<br>32.1   | 121<br>33.3   | 63<br>14.1    | 33<br>6.6     | 2<br>0.8     |              | 0.1          |              |                                       | 36<br>7.3  | 644<br>120.9    | 645<br>120.9   | 99.8<br>100.0 |
| OI                  | P<br>M  | 1   | 1.2  | 91<br>0.1   | 92<br>4.8    | 106<br>11.0   | 119<br>20.9   | 147<br>35.0   | 82<br>23.7    | 130<br>44.3   | 105<br>42.4   | 56<br>26.2   | 85<br>40.7   | 42<br>29.8   | 42<br>20.5   | 197<br>37.4                           | 1294<br>338.0  | 1295<br>338.0   | 99.9<br>100.0  |               |
| Tp                  | P<br>M  | 5   | 0.1  | 44<br>3.7   | 56<br>21.1   | 72<br>46.4    | 44<br>25.7    | 11<br>9.6     |               | 1<br>0.3      |               |              |              |              |              | 28<br>7.7                             | 256<br>114.9   | 261<br>114.9    | 98.1<br>100.0  |               |
| Os                  | P<br>M  |   | 0.1  |             | 1<br>0.1     | 22<br>5.6     | 52<br>16.0    | 16<br>3.7     | 1<br>0.3      | 3<br>1.0      | 15<br>5.3     | 21<br>9.1    | 9<br>3.7     | 15<br>4.9    | 11<br>2.7    | 7<br>1.3                              | 173<br>53.8  | 173<br>53.8     | 100.0<br>100.0 |               |
| R-M LIŚCIASTE       | P<br>M  | 38<br>1.0                                       | 5.5  | 533<br>4.4  | 466<br>35.2  | 396<br>78.0   | 470<br>97.8   | 424<br>102.7  | 316<br>86.9   | 328<br>98.1   | 284<br>102.3  | 195<br>80.4  | 266<br>109.3 | 376<br>175.1 | 530<br>242.3 | 820<br>137.1                          | 5404<br>1355.1   | 5442<br>1356.1  | 99.3<br>99.9   |               |
| OGÓLEM              | P<br>M  | 187<br>2.5                                      | 12.6 | 1036<br>4.7 | 1248<br>59.1 | 1280<br>168.4 | 1487<br>284.9 | 1721<br>454.6 | 1557<br>531.7 | 1220<br>447.2 | 1023<br>400.1 | 916<br>396.5 | 677<br>323.5 | 604<br>289.4 | 576<br>266.9 | 1314<br>250.1                         | 14659<br>3889.7  | 14846<br>3892.2 | 98.7<br>99.9   |               |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 5 GIDLE

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |      |             |              |               |               |               |               |               |               |               |              |              |            | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |
|---------------------|---|---|------|-------------|--------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------|--------------|------------|---------------------------------------|--|-----------------|----------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |      |             |              |               |               |               |               |               |               |               |              |              |            |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |
|                     |   | Przestoje                                       | I    |             | II           |               | III           |               | IV            |               | V             |               | VI           | VII          | 16         |                                       |  |                 |                |
|                     |   |   | a    | b           | a            | b             | a             | b             | a             | b             | a             | b             |              |              |            |                                       |  |                 |                |
| 1                   | 2   | 3   | 4    | 5           | 6            | 7             | 8             | 9             | 10            | 11            | 12            | 13            | 14           | 15           | 16         | 17                                    | 18   | 19              |                |
| So                  | P<br>M  | 63<br>0.7                                       | 32.0 | 949<br>0.2  | 1726<br>46.1 | 872<br>128.0  | 1556<br>343.9 | 1559<br>368.2 | 2302<br>641.4 | 2236<br>640.0 | 1957<br>597.2 | 1402<br>424.3 | 401<br>117.7 | 431<br>130.1 | 42<br>10.2 | 870<br>201.1                          | 16303<br>3680.4  | 16366<br>3681.1 | 99.6<br>100.0  |
| Św                  | P<br>M  |   | 0.3  | 6<br>0.6    | 21<br>0.6    | 3<br>0.1      | 6<br>1.1      | 3<br>0.6      |               | 3<br>0.6      |               |               |              |              |            | 12<br>3.7                             | 54<br>7.0  | 54<br>7.0       | 100.0<br>100.0 |
| Jd                  | P<br>M  |   |      |             |              |               |               |               |               |               | 3<br>1.3      |               |              |              |            | 24<br>5.5                             | 27<br>6.8  | 27<br>6.8       | 100.0<br>100.0 |
| R-M IGLASTE         | P<br>M  | 63<br>0.7                                       | 32.3 | 955<br>0.2  | 1747<br>46.7 | 875<br>128.1  | 1562<br>345.0 | 1562<br>368.8 | 2302<br>641.4 | 2239<br>640.6 | 1960<br>598.5 | 1402<br>424.3 | 401<br>117.7 | 431<br>130.1 | 42<br>10.2 | 906<br>210.3                          | 16384<br>3694.2  | 16447<br>3694.9 | 99.6<br>100.0  |
| Bk                  | P<br>M  |   | 0.1  | 4           |              |               |               | 2<br>0.5      | 5<br>1.0      | 13<br>4.3     | 2<br>0.5      |               |              |              |            |                                       | 26<br>6.4  | 26<br>6.4       | 100.0<br>100.0 |
| Db                  | P<br>M  | 2   | 2.6  | 29          | 55<br>1.8    | 87<br>8.4     | 50<br>9.1     | 34<br>7.3     | 47<br>11.8    | 77<br>23.1    | 99<br>34.7    | 14<br>5.3     | 55<br>17.8   | 49<br>24.0   | 28<br>13.5 | 49<br>9.2                             | 673<br>168.6   | 675<br>168.6    | 99.7<br>100.0  |
| Gb                  | P<br>M  |   |      |             |              |               | 2<br>0.5      |               |               | 1<br>0.2      |               |               |              |              |            |                                       | 3<br>0.7   | 3<br>0.7        | 100.0<br>100.0 |
| Brz                 | P<br>M  |   | 1.2  | 12          | 40<br>1.8    | 111<br>16.2   | 100<br>18.9   | 58<br>11.9    | 64<br>14.4    | 172<br>44.4   | 71<br>18.5    | 27<br>8.1     | 9<br>1.9     | 2<br>0.5     |            | 126<br>27.4                           | 792<br>165.2   | 792<br>165.2    | 100.0<br>100.0 |
| OI                  | P<br>M  | 5<br>0.2  | 4.8  | 78<br>0.3   | 162<br>6.5   | 62<br>11.0    | 207<br>46.6   | 86<br>21.3    | 57<br>16.5    | 118<br>38.1   | 115<br>42.4   | 35<br>12.9    | 12<br>3.7    | 37<br>15.0   | 4<br>1.3   | 85<br>20.0                            | 1058<br>240.4  | 1063<br>240.6   | 99.5<br>99.9   |
| Tp                  | P<br>M  |   |      |             |              |               |               | 2<br>0.5      |               |               |               |               |              |              |            | 5<br>0.9                              | 7<br>1.4   | 7<br>1.4        | 100.0<br>100.0 |
| Os                  | P<br>M  |   |      |             | 1            | 2<br>0.4      | 17<br>2.9     | 1<br>0.4      | 4<br>0.8      |               |               |               |              |              |            |                                       | 25<br>4.6  | 25<br>4.6       | 100.0<br>100.0 |
| R-M LIŚCIASTE       | P<br>M  | 7<br>0.2  | 8.7  | 123<br>0.3  | 258<br>10.1  | 262<br>36.0   | 376<br>78.0   | 183<br>41.9   | 177<br>44.5   | 381<br>110.1  | 287<br>96.1   | 76<br>26.3    | 76<br>23.4   | 88<br>39.5   | 32<br>14.9 | 265<br>57.5                           | 2584<br>587.3  | 2591<br>587.5   | 99.7<br>100.0  |
| OGÓLEM              | P<br>M  | 70<br>0.9                                       | 41.0 | 1078<br>0.5 | 2005<br>56.8 | 1137<br>164.1 | 1938<br>423.0 | 1745<br>410.7 | 2479<br>685.9 | 2620<br>750.7 | 2247<br>694.6 | 1478<br>450.6 | 477<br>141.1 | 519<br>169.6 | 74<br>25.1 | 1171<br>267.8                         | 18968<br>4281.5  | 19038<br>4282.4 | 99.6<br>100.0  |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 6 HERBY

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |      |             |              |               |               |               |               |               |               |               |               |              |             | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |
|---------------------|---|---|------|-------------|--------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------|-------------|---------------------------------------|--|-----------------|----------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |      |             |              |               |               |               |               |               |               |               |               |              |             |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |
|                     |   | Przestoje                                       | I    |             | II           |               | III           |               | IV            |               | V             |               | VI            | VII          | 16          |                                       |  |                 |                |
|                     |   |   | a    | b           | a            | b             | a             | b             | a             | b             | a             | b             |               |              |             |                                       |  |                 |                |
| 1                   | 2   | 3   | 4    | 5           | 6            | 7             | 8             | 9             | 10            | 11            | 12            | 13            | 14            | 15           | 16          | 17                                    | 18   | 19              |                |
| So                  | P<br>M  | 140<br>4.0                                      | 27.4 | 931<br>3.9  | 1639<br>33.6 | 1100<br>149.1 | 965<br>223.1  | 1211<br>336.5 | 1510<br>428.2 | 1587<br>490.6 | 1963<br>639.6 | 1727<br>524.1 | 1047<br>291.3 | 530<br>144.2 | 92<br>22.7  | 492<br>89.6                           | 14794<br>3403.9  | 14934<br>3407.9 | 99.1<br>99.9   |
| Św                  | P<br>M  |   | 0.1  | 3<br>0.1    | 1            | 22<br>2.2     | 10<br>1.4     | 10<br>2.2     | 1<br>0.3      |               | 2<br>0.5      | 0.1           |               |              |             |                                       | 49<br>6.9  | 49<br>6.9       | 100.0<br>100.0 |
| Jd                  | P<br>M  |   |      |             |              |               |               |               |               |               | 1<br>0.1      |               |               |              |             |                                       | 1<br>0.1   | 1<br>0.1        | 100.0<br>100.0 |
| R-M IGLASTE         | P<br>M  | 140<br>4.0                                      | 27.5 | 934<br>4.0  | 1640<br>33.6 | 1122<br>151.3 | 975<br>224.5  | 1221<br>338.7 | 1511<br>428.5 | 1587<br>490.6 | 1966<br>640.2 | 1727<br>524.2 | 1047<br>291.3 | 530<br>144.2 | 92<br>22.7  | 492<br>89.6                           | 14844<br>3410.9  | 14984<br>3414.9 | 99.1<br>99.9   |
| Bk                  | P<br>M  |   | 2.1  | 22<br>0.5   | 10           | 1             | 3<br>0.3      | 11<br>2.0     | 7<br>1.5      | 9<br>2.2      | 1<br>0.2      | 1<br>0.6      | 3<br>0.8      | 0.1          |             | 2<br>0.5                              | 70<br>10.8   | 70<br>10.8      | 100.0<br>100.0 |
| Db                  | P<br>M  | 2   | 6.5  | 37<br>0.1   | 31<br>0.2    | 23<br>1.9     | 32<br>5.9     | 54<br>12.2    | 47<br>11.4    | 50<br>13.0    | 75<br>21.1    | 23<br>6.4     | 10<br>2.6     | 6<br>1.8     | 10<br>2.8   | 9<br>1.8                              | 407<br>87.7  | 409<br>87.7     | 99.5<br>100.0  |
| Gb                  | P<br>M  |   |      |             |              |               |               |               | 1<br>0.2      |               |               |               |               |              |             |                                       | 1<br>0.2   | 1<br>0.2        | 100.0<br>100.0 |
| Brz                 | P<br>M  | 15<br>0.3                                       | 0.8  | 15<br>1.9   | 61<br>1.9    | 120<br>15.7   | 105<br>18.4   | 137<br>32.2   | 117<br>29.6   | 91<br>24.0    | 34<br>8.1     | 36<br>8.0     | 13<br>3.0     | 1<br>0.2     |             | 24<br>3.3                             | 754<br>145.2   | 769<br>145.5    | 98.0<br>99.8   |
| Oi                  | P<br>M  | 3   | 1.2  | 51<br>0.5   | 84<br>3.3    | 123<br>17.5   | 97<br>18.2    | 58<br>14.3    | 53<br>16.2    | 32<br>11.3    | 18<br>4.7     | 24<br>6.8     | 13<br>4.5     | 32<br>12.6   | 2<br>0.7    | 22<br>4.8                             | 609<br>116.6   | 612<br>116.6    | 99.5<br>100.0  |
| Tp                  | P<br>M  |   |      |             |              |               | 2<br>0.7      | 0.1           |               |               |               |               |               |              |             |                                       | 2<br>0.8   | 2<br>0.8        | 100.0<br>100.0 |
| Os                  | P<br>M  |   |      |             |              |               |               |               |               |               |               |               |               |              |             |                                       |  |                 |                |
| R-M LIŚCIASTE       | P<br>M  | 20<br>0.3                                       | 10.6 | 125<br>1.1  | 186<br>5.4   | 267<br>35.1   | 239<br>43.5   | 260<br>60.8   | 225<br>58.9   | 182<br>50.5   | 128<br>34.1   | 84<br>21.8    | 39<br>10.9    | 39<br>14.7   | 12<br>3.5   | 57<br>10.4                            | 1843<br>361.3  | 1863<br>361.6   | 98.9<br>99.9   |
| OGÓLEM              | P<br>M  | 160<br>4.3                                      | 38.1 | 1059<br>5.1 | 1826<br>39.0 | 1389<br>186.4 | 1214<br>268.0 | 1481<br>399.5 | 1736<br>487.4 | 1769<br>541.1 | 2094<br>674.3 | 1811<br>546.0 | 1086<br>302.2 | 569<br>158.9 | 104<br>26.2 | 549<br>100.0                          | 16687<br>3772.2  | 16847<br>3776.5 | 99.1<br>99.9   |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 7 CHRZANÓW

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |     |             |              |              |               |               |               |               |               |               |               |              |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |
|---------------------|---|---|-----|-------------|--------------|--------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------|--------------|---------------------------------------|--|-----------------|----------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |     |             |              |              |               |               |               |               |               |               |               |              |              |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |
|                     |   | Przestoje                                       | I   |             | II           |              | III           |               | IV            |               | V             |               | VI            | VII          | 16           |                                       |  |                 |                |
|                     |   |   | a   | b           | a            | b            | a             | b             | a             | b             | a             | b             |               |              |              |                                       |  |                 |                |
| 1                   | 2   | 3   | 4   | 5           | 6            | 7            | 8             | 9             | 10            | 11            | 12            | 13            | 14            | 15           | 16           | 17                                    | 18   | 19              |                |
| So                  | P<br>M  | 335<br>0.6                                      | 2.3 | 930<br>1.1  | 1361<br>19.1 | 804<br>37.5  | 852<br>78.0   | 1110<br>163.9 | 1169<br>228.2 | 1326<br>296.7 | 1657<br>377.6 | 1478<br>314.0 | 1109<br>214.8 | 878<br>163.1 | 364<br>66.6  | 216<br>23.7                           | 13254<br>1986.6  | 13589<br>1987.2 | 97.5<br>100.0  |
| Św                  | P<br>M  |   |     | 36<br>4     | 10<br>0.2    | 7<br>0.7     | 9<br>1.6      | 4<br>1.1      | 4<br>0.9      | 2<br>0.3      |               | 1<br>0.2      | 4<br>1.0      |              |              |                                       | 81<br>6.0  | 81<br>6.0       | 100.0<br>100.0 |
| Jd                  | P<br>M  |   |     |             |              |              |               |               |               |               |               |               |               |              |              |                                       |  |                 |                |
| R-M IGLASTE         | P<br>M  | 335<br>0.6                                      | 2.3 | 966<br>1.1  | 1365<br>19.1 | 814<br>37.7  | 859<br>78.7   | 1119<br>165.5 | 1173<br>229.3 | 1330<br>297.6 | 1659<br>377.9 | 1478<br>314.0 | 1110<br>215.0 | 882<br>164.1 | 364<br>66.6  | 216<br>23.7                           | 13335<br>1992.6  | 13670<br>1993.2 | 97.5<br>100.0  |
| Bk                  | P<br>M  | 3<br>2.3  | 2.3 | 102<br>0.3  | 17<br>0.8    | 22<br>6.5    | 88<br>6.5     | 150<br>22.9   | 23<br>3.3     | 31<br>7.0     | 33<br>10.8    | 45<br>14.9    | 37<br>11.9    | 60<br>20.7   | 89<br>28.4   | 15<br>2.6                             | 712<br>132.4   | 715<br>132.4    | 99.6<br>100.0  |
| Db                  | P<br>M  | 3<br>0.6  | 0.6 | 79<br>0.5   | 31<br>3.6    | 93<br>11.3   | 154<br>16.3   | 158<br>6.2    | 40<br>3.4     | 13<br>3.6     | 12<br>0.4     | 2<br>0.4      | 11<br>1.8     | 26<br>4.0    |              |                                       | 619<br>51.7  | 622<br>51.7     | 99.5<br>100.0  |
| Gb                  | P<br>M  |   |     |             |              |              |               |               |               |               |               | 0.1<br>0.3    | 1<br>0.3      |              |              |                                       | 1<br>0.4   | 1<br>0.4        | 100.0<br>100.0 |
| Brz                 | P<br>M  | 3<br>0.4  | 0.4 | 163<br>0.2  | 259<br>7.6   | 533<br>32.8  | 600<br>57.7   | 704<br>94.3   | 327<br>51.4   | 291<br>53.4   | 122<br>24.0   | 78<br>14.3    | 22<br>4.4     | 6<br>0.8     | 2<br>0.2     | 22<br>2.9                             | 3129<br>344.4  | 3132<br>344.4   | 99.9<br>100.0  |
| Oi                  | P<br>M  | 6   |     | 30<br>1.1   | 21<br>3.2    | 43<br>9.4    | 89<br>10.7    | 86<br>10.7    | 36<br>5.6     | 45<br>9.3     | 36<br>9.9     | 23<br>4.6     | 9<br>2.4      | 26<br>7.0    | 10<br>2.4    | 16<br>1.8                             | 470<br>67.4  | 476<br>67.4     | 98.7<br>100.0  |
| Tp                  | P<br>M  |   |     |             |              | 3<br>0.1     | 2<br>0.4      | 2<br>0.4      | 2<br>0.4      | 0.1           |               |               |               |              |              |                                       | 7<br>1.4   | 7<br>1.4        | 100.0<br>100.0 |
| Os                  | P<br>M  |   |     | 2<br>0.1    | 12<br>1.1    | 9<br>2.1     | 14<br>2.1     | 3<br>0.4      |               |               |               |               |               |              |              |                                       | 40<br>3.7  | 40<br>3.7       | 100.0<br>100.0 |
| R-M LIŚCIASTE       | P<br>M  | 15<br>3.3                                       | 3.3 | 376<br>0.2  | 340<br>9.6   | 700<br>41.6  | 948<br>87.4   | 1103<br>145.0 | 428<br>66.9   | 380<br>73.2   | 203<br>48.3   | 148<br>34.3   | 69<br>19.0    | 103<br>30.3  | 127<br>35.0  | 53<br>7.3                             | 4978<br>601.4  | 4993<br>601.4   | 99.7<br>100.0  |
| OGÓLEM              | P<br>M  | 350<br>0.6                                      | 5.6 | 1342<br>1.3 | 1705<br>28.7 | 1514<br>79.3 | 1807<br>166.1 | 2222<br>310.5 | 1601<br>296.2 | 1710<br>370.8 | 1862<br>426.2 | 1626<br>348.3 | 1179<br>234.0 | 985<br>194.4 | 491<br>101.6 | 269<br>31.0                           | 18313<br>2594.0  | 18663<br>2594.6 | 98.1<br>100.0  |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 8 JELEŚNIA

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |       |               |               |                |                  |                |                |               |               |              |              |               |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |
|---------------------|---|---|-------|---------------|---------------|----------------|------------------|----------------|----------------|---------------|---------------|--------------|--------------|---------------|--------------|---------------------------------------|--|-----------------|----------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |       |               |               |                |                  |                |                |               |               |              |              |               |              |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |
|                     |   | Przestoje                                       | I     |               | II            |                | III              |                | IV             |               | V             |              | VI           | VII           | 16           |                                       |  |                 |                |
|                     |   |   | a     | b             | a             | b              | a                | b              | a              | b             | a             | b            |              |               |              |                                       |  |                 |                |
| 1                   | 2   | 3   | 4     | 5             | 6             | 7              | 8                | 9              | 10             | 11            | 12            | 13           | 14           | 15            | 16           | 17                                    | 18   | 19              |                |
| So                  | P<br>M  |   |       | 6<br>8<br>0.2 | 4<br>3<br>0.3 | 13<br>7<br>2.5 | 34<br>28<br>10.2 | 23<br>8<br>3.5 | 23<br>8<br>2.1 |               |               |              |              |               | 16<br>4.5    | 163<br>39.3                           | 163<br>39.3  | 100.0<br>100.0  |                |
| Św                  | P<br>M  |   | 171.1 | 74<br>0.2     | 375<br>2.4    | 584<br>36.4    | 544<br>73.2      | 368<br>82.4    | 264<br>80.9    | 602<br>211.9  | 818<br>272.3  | 668<br>247.0 | 459<br>207.7 | 984<br>477.3  | 421<br>157.4 | 629<br>82.1                           | 6790<br>2102.3   | 6790<br>2102.3  | 100.0<br>100.0 |
| Jd                  | P<br>M  | 1   | 26.8  | 10<br>1.3     | 90<br>1.3     | 187<br>10.6    | 133<br>20.0      | 166<br>49.5    | 145<br>54.6    | 184<br>87.1   | 129<br>64.6   | 43<br>24.5   | 27<br>13.1   | 35<br>17.7    | 13<br>5.0    | 33<br>7.8                             | 1195<br>382.6  | 1196<br>382.6   | 99.9<br>100.0  |
| R-M IGLASTE         | P<br>M  | 1   | 197.9 | 90<br>0.2     | 473<br>3.9    | 775<br>47.3    | 680<br>93.6      | 547<br>134.4   | 416<br>137.5   | 820<br>309.2  | 975<br>344.9  | 724<br>275.0 | 509<br>226.4 | 1027<br>497.1 | 434<br>162.4 | 678<br>94.4                           | 8148<br>2524.2   | 8149<br>2524.2  | 100.0<br>100.0 |
| Bk                  | P<br>M  |   | 94.6  | 45<br>0.1     | 276<br>1.6    | 414<br>20.8    | 404<br>57.1      | 308<br>77.0    | 225<br>68.7    | 234<br>83.3   | 252<br>96.5   | 142<br>50.8  | 110<br>36.2  | 179<br>72.3   | 92<br>40.9   | 420<br>78.8                           | 3101<br>778.7  | 3101<br>778.7   | 100.0<br>100.0 |
| Db                  | P<br>M  |   | 0.1   | 3<br>4        | 2<br>2        | 2<br>0.3       | 5<br>0.9         | 14<br>2.3      | 9<br>1.7       | 5<br>1.2      | 1<br>0.4      | 1.3          | 0.6          |               |              |                                       | 45<br>8.8  | 45<br>8.8       | 100.0<br>100.0 |
| Brz                 | P<br>M  |   |       |               |               |                |                  | 8<br>1.6       | 3<br>0.8       |               |               |              |              |               |              |                                       | 11<br>2.4  | 11<br>2.4       | 100.0<br>100.0 |
| OI                  | P<br>M  |   |       |               |               | 2<br>0.3       | 5<br>0.8         | 15<br>3.3      | 9<br>1.9       | 2<br>0.2      |               |              |              |               |              |                                       | 33<br>6.5  | 33<br>6.5       | 100.0<br>100.0 |
| Tp                  | P<br>M  |   |       |               |               | 2<br>0.7       | 1<br>0.3         |                |                |               |               |              |              |               |              |                                       | 3<br>1.0   | 3<br>1.0        | 100.0<br>100.0 |
| R-M LIŚCIASTE       | P<br>M  |   | 94.7  | 48<br>0.1     | 280<br>1.6    | 418<br>21.1    | 413<br>58.9      | 337<br>83.1    | 251<br>73.7    | 245<br>85.2   | 257<br>97.7   | 143<br>51.2  | 110<br>37.5  | 179<br>72.9   | 92<br>40.9   | 420<br>78.8                           | 3193<br>797.4  | 3193<br>797.4   | 100.0<br>100.0 |
| OGÓLEM              | P<br>M  | 1   | 292.6 | 138<br>0.3    | 753<br>5.5    | 1193<br>68.4   | 1093<br>152.5    | 884<br>217.5   | 667<br>211.2   | 1065<br>394.4 | 1232<br>442.6 | 867<br>326.2 | 619<br>263.9 | 1206<br>570.0 | 526<br>203.3 | 1098<br>173.2                         | 11341<br>3321.6  | 11342<br>3321.6 | 100.0<br>100.0 |



## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 9 KATOWICE

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |     |            |            |              |               |               |               |               |               |              |              |              |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |
|---------------------|---|---|-----|------------|------------|--------------|---------------|---------------|---------------|---------------|---------------|--------------|--------------|--------------|--------------|---------------------------------------|--|-----------------|----------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |     |            |            |              |               |               |               |               |               |              |              |              |              |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |
|                     |   | Przestoje                                       | I   |            | II         |              | III           |               | IV            |               | V             |              | VI           | VII          | 16           |                                       |  |                 |                |
|                     |   |   | a   | b          | a          | b            | a             | b             | a             | b             | a             | b            |              |              |              |                                       |  |                 |                |
| 1                   | 2   | 3   | 4   | 5          | 6          | 7            | 8             | 9             | 10            | 11            | 12            | 13           | 14           | 15           | 16           | 17                                    | 18   | 19              |                |
| So                  | P<br>M  | 255<br>0.4                                      | 0.3 | 184<br>0.1 | 431<br>3.4 | 372<br>19.5  | 173<br>21.9   | 259<br>44.5   | 435<br>90.4   | 557<br>116.1  | 834<br>178.1  | 780<br>162.0 | 433<br>81.8  | 397<br>68.6  | 158<br>22.1  | 320<br>34.5                           | 5333<br>843.3  | 5588<br>843.7   | 95.4<br>100.0  |
| Św                  | P<br>M  |   |     | 21         |            |              | 1<br>0.1      | 2<br>0.3      | 3<br>0.5      | 11<br>2.6     | 18<br>4.5     | 11<br>2.3    | 2<br>0.4     | 1<br>0.2     | 0.1          | 3<br>0.2                              | 73<br>11.2   | 73<br>11.2      | 100.0<br>100.0 |
| R-M IGLASTE         | P<br>M  | 255<br>0.4                                      | 0.3 | 205<br>0.1 | 431<br>3.4 | 372<br>19.5  | 174<br>22.0   | 261<br>44.8   | 438<br>90.9   | 568<br>118.7  | 852<br>182.6  | 791<br>164.3 | 435<br>82.2  | 398<br>68.8  | 158<br>22.2  | 323<br>34.7                           | 5406<br>854.5  | 5661<br>854.9   | 95.5<br>100.0  |
| Bk                  | P<br>M  |   | 0.4 | 40         | 28         | 26<br>1.2    | 32<br>2.8     | 11<br>2.0     | 1<br>0.1      | 1<br>0.3      | 4<br>1.0      | 11<br>3.3    | 17<br>7.0    | 174<br>69.0  | 9<br>2.7     | 354<br>89.9                           | 354<br>89.9  | 100.0<br>100.0  |                |
| Db                  | P<br>M  | 56  | 3.4 | 139        | 96<br>1.3  | 400<br>23.9  | 1244<br>119.9 | 1049<br>123.8 | 269<br>32.3   | 125<br>21.6   | 22<br>3.9     | 32<br>6.5    | 50<br>11.9   | 76<br>20.0   | 57<br>15.7   | 27<br>2.6                             | 3586<br>386.8  | 3642<br>386.8   | 98.5<br>100.0  |
| Gb                  | P<br>M  |   |     | 1          |            |              |               |               |               |               |               |              |              |              |              |                                       | 1  | 1               | 100.0          |
| Brz                 | P<br>M  | 1   | 0.6 | 21         | 63<br>1.2  | 208<br>14.8  | 410<br>41.6   | 613<br>83.2   | 422<br>72.6   | 338<br>59.0   | 313<br>53.6   | 153<br>28.1  | 79<br>12.9   | 23<br>4.6    | 2<br>0.2     | 194<br>15.3                           | 2839<br>387.7  | 2840<br>387.7   | 100.0<br>100.0 |
| OI                  | P<br>M  | 10  | 0.3 | 13         | 14<br>0.2  | 59<br>4.4    | 154<br>17.0   | 161<br>23.7   | 43<br>6.8     | 25<br>4.2     | 15<br>3.7     | 6<br>1.1     | 7<br>1.7     | 13<br>2.9    | 12<br>2.5    | 8<br>1.3                              | 530<br>69.8  | 540<br>69.8     | 98.1<br>100.0  |
| Tp                  | P<br>M  |   |     | 1          |            | 11<br>1.6    | 46<br>7.9     | 8<br>1.7      | 3<br>0.6      | 2<br>0.1      | 2<br>0.3      |              |              |              |              | 13<br>0.8                             | 84<br>13.0   | 84<br>13.0      | 100.0<br>100.0 |
| Os                  | P<br>M  |   |     | 5<br>0.4   | 19<br>1.8  | 19<br>1.8    | 19<br>2.0     | 28<br>4.0     |               | 1<br>0.1      |               | 1<br>0.1     | 1<br>0.2     |              |              | 4<br>0.1                              | 96<br>10.5   | 96<br>10.5      | 100.0<br>100.0 |
| R-M LIŚCIASTE       | P<br>M  | 67  | 4.7 | 215        | 206<br>3.1 | 723<br>47.7  | 1905<br>191.0 | 1861<br>236.4 | 766<br>116.4  | 488<br>85.0   | 354<br>61.9   | 195<br>36.8  | 148<br>30.0  | 129<br>34.5  | 245<br>87.4  | 255<br>22.8                           | 7490<br>957.7  | 7557<br>957.7   | 99.1<br>100.0  |
| OGÓLEM              | P<br>M  | 322<br>0.4                                      | 5.0 | 420<br>0.1 | 637<br>6.5 | 1095<br>67.2 | 2079<br>213.0 | 2122<br>281.2 | 1204<br>207.3 | 1056<br>203.7 | 1206<br>244.5 | 986<br>201.1 | 583<br>112.2 | 527<br>103.3 | 403<br>109.6 | 578<br>57.5                           | 12896<br>1812.2  | 13218<br>1812.6 | 97.6<br>100.0  |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 10 KĘDZIERZYN

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |     |             |      |             |             |               |              |              |              |              |             |              |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |
|---------------------|---|---|-----|-------------|------|-------------|-------------|---------------|--------------|--------------|--------------|--------------|-------------|--------------|--------------|---------------------------------------|--|-----------------|----------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |     |             |      |             |             |               |              |              |              |              |             |              |              |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |
|                     |   | Przestoje                                       | I   |             | II   |             | III         |               | IV           |              | V            |              | VI          | VII          | 16           |                                       |  |                 |                |
|                     |   |   | a   | b           | a    | b           | a           | b             | a            | b            | a            | b            |             |              |              |                                       |  |                 |                |
| 1                   | 2   | 3   | 4   | 5           | 6    | 7           | 8           | 9             | 10           | 11           | 12           | 13           | 14          | 15           | 16           | 17                                    | 18   | 19              |                |
| So                  | P<br>M  | 81<br>6.8                                       | 1.1 | 771<br>1588 | 1.0  | 197<br>12.3 | 296<br>45.8 | 749<br>140.9  | 552<br>95.3  | 528<br>99.2  | 706<br>164.3 | 542<br>123.2 | 242<br>34.1 | 420<br>93.6  | 386<br>87.6  | 25<br>2.6                             | 7002<br>901.0  | 7083<br>907.8   | 98.9<br>99.3   |
| Św                  | P<br>M  |   | 0.1 | 23          | 1    | 2<br>0.2    | 8<br>1.1    | 9<br>1.6      | 4<br>0.4     | 0.3          | 3<br>1.2     | 5<br>1.2     |             |              |              |                                       | 55<br>6.1  | 55<br>6.1       | 100.0<br>100.0 |
| Jd                  | P<br>M  |   |     | 4           |      |             |             |               |              |              |              |              |             |              |              |                                       | 4  | 4               | 100.0          |
| R-M IGLASTE         | P<br>M  | 81<br>6.8                                       | 1.2 | 798<br>1589 | 1.0  | 199<br>12.5 | 304<br>46.9 | 758<br>142.5  | 556<br>95.7  | 528<br>99.5  | 709<br>165.5 | 547<br>124.4 | 242<br>34.1 | 420<br>93.6  | 386<br>87.6  | 25<br>2.6                             | 7061<br>907.1  | 7142<br>913.9   | 98.9<br>99.3   |
| Bk                  | P<br>M  |   | 0.1 | 113         | 18   | 8           |             | 2<br>0.3      | 6<br>1.1     | 7<br>1.1     | 3<br>0.6     |              |             | 7<br>2.7     |              |                                       | 164<br>5.9   | 164<br>5.9      | 100.0<br>100.0 |
| Db                  | P<br>M  | 2   | 0.8 | 129         | 38   | 70<br>4.6   | 199<br>16.1 | 239<br>26.1   | 158<br>28.0  | 84<br>13.8   | 16<br>2.9    | 34<br>6.3    | 32<br>6.6   | 65<br>18.4   | 129<br>32.9  | 6<br>0.5                              | 1199<br>157.1  | 1201<br>157.1   | 99.8<br>100.0  |
| Gb                  | P<br>M  |   |     |             |      | 0.1         | 3<br>0.5    | 6<br>0.9      | 4<br>0.5     | 15<br>3.4    | 18<br>5.3    |              |             |              |              |                                       | 46<br>10.7   | 46<br>10.7      | 100.0<br>100.0 |
| Brz                 | P<br>M  | 1   | 1.0 | 216         | 521  | 130<br>7.1  | 183<br>16.3 | 258<br>37.3   | 224<br>41.9  | 99<br>14.8   | 41<br>6.4    | 8<br>1.4     | 3<br>0.4    |              |              |                                       | 1683<br>131.5  | 1684<br>131.5   | 99.9<br>100.0  |
| Oi                  | P<br>M  | 6   | 0.4 | 52          | 76   | 92<br>8.2   | 140<br>17.3 | 75<br>9.9     | 25<br>5.4    | 41<br>9.4    | 34<br>9.0    | 11<br>2.4    | 10<br>2.0   | 1<br>0.4     | 0.1          |                                       | 557<br>65.7  | 563<br>65.7     | 98.9<br>100.0  |
| Tp                  | P<br>M  |   |     | 20          |      |             |             | 1<br>0.1      |              |              | 1<br>0.3     | 3<br>0.7     |             |              |              |                                       | 25<br>1.1  | 25<br>1.1       | 100.0<br>100.0 |
| Os                  | P<br>M  |   |     |             |      | 1<br>0.1    | 3<br>0.3    |               |              | 1<br>0.2     |              | 5<br>1.5     | 13<br>3.7   |              |              |                                       | 23<br>5.9  | 23<br>5.9       | 100.0<br>100.0 |
| R-M LIŚCIASTE       | P<br>M  | 9   | 2.3 | 530         | 653  | 301<br>20.1 | 528<br>50.5 | 581<br>74.6   | 417<br>77.0  | 247<br>42.7  | 113<br>24.5  | 61<br>12.3   | 58<br>12.7  | 66<br>18.8   | 136<br>35.7  | 6<br>0.5                              | 3697<br>377.9  | 3706<br>377.9   | 99.8<br>100.0  |
| OGÓLEM              | P<br>M  | 90<br>6.8                                       | 3.5 | 1328        | 2242 | 500<br>32.6 | 832<br>97.4 | 1339<br>217.1 | 973<br>172.7 | 775<br>142.2 | 822<br>190.0 | 608<br>136.7 | 300<br>46.8 | 486<br>112.4 | 522<br>123.3 | 31<br>3.1                             | 10758<br>1285.0  | 10848<br>1291.8 | 99.2<br>99.5   |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 11 KLUCZBORK

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |      |             |              |               |               |               |               |              |              |               |               |              |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |
|---------------------|---|---|------|-------------|--------------|---------------|---------------|---------------|---------------|--------------|--------------|---------------|---------------|--------------|--------------|---------------------------------------|--|-----------------|----------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |      |             |              |               |               |               |               |              |              |               |               |              |              |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |
|                     |   | Przestoje                                       | I    |             | II           |               | III           |               | IV            |              | V            |               | VI            | VII          | SP           |                                       |  |                 |                |
|                     |   |   | a    | b           | a            | b             | a             | b             | a             | b            | a            | b             |               |              |              |                                       |  |                 |                |
| 1                   | 2   | 3   | 4    | 5           | 6            | 7             | 8             | 9             | 10            | 11           | 12           | 13            | 14            | 15           | 16           | 17                                    | 18   | 19              |                |
| So                  | P<br>M  | 99<br>1.4                                       | 8.5  | 793<br>0.2  | 1544<br>58.3 | 1548<br>160.9 | 1635<br>257.8 | 2167<br>511.0 | 1551<br>428.7 | 678<br>193.8 | 732<br>232.5 | 987<br>324.2  | 1011<br>348.7 | 745<br>215.1 | 604<br>210.5 | 777<br>237.4                          | 14772<br>3187.6  | 14871<br>3189.0 | 99.3<br>100.0  |
| Św                  | P<br>M  |   | 1.0  | 24<br>0.2   | 79<br>1.4    | 50<br>3.3     | 52<br>6.4     | 29<br>3.5     | 13<br>2.6     | 6<br>2.0     | 1<br>0.3     | 7<br>3.0      |               | 4<br>0.7     | 3<br>0.5     | 7<br>1.2                              | 275<br>25.9  | 275<br>25.9     | 100.0<br>100.0 |
| Jd                  | P<br>M  |   |      | 2<br>0.2    |              |               | 1<br>0.1      |               |               |              | 2<br>0.5     | 5<br>2.1      | 4<br>1.3      | 6<br>3.8     | 14<br>4.6    | 22<br>2.6                             | 56<br>14.9   | 56<br>14.9      | 100.0<br>100.0 |
| R-M IGLASTE         | P<br>M  | 99<br>1.4                                       | 9.5  | 819<br>0.2  | 1623<br>59.7 | 1598<br>164.2 | 1688<br>264.2 | 2196<br>514.5 | 1564<br>431.3 | 684<br>195.8 | 735<br>233.3 | 999<br>329.3  | 1015<br>350.0 | 755<br>219.6 | 621<br>215.6 | 806<br>241.2                          | 15103<br>3228.4  | 15202<br>3229.8 | 99.3<br>100.0  |
| Bk                  | P<br>M  |   | 0.5  | 156<br>0.3  | 20<br>0.3    | 10            | 3<br>0.1      | 13<br>1.2     | 12<br>2.4     | 24<br>6.0    | 27<br>6.3    | 13<br>3.9     | 7<br>2.2      | 1<br>0.8     | 13<br>4.4    | 48<br>2.5                             | 347<br>30.9  | 347<br>30.9     | 100.0<br>100.0 |
| Db                  | P<br>M  | 1<br>0.4  | 0.8  | 227<br>0.1  | 50<br>0.8    | 15<br>1.2     | 22<br>3.4     | 130<br>26.1   | 49<br>5.5     | 34<br>8.3    | 35<br>10.3   | 60<br>20.0    | 13<br>8.2     | 42<br>11.5   | 44<br>14.8   | 21<br>2.4                             | 742<br>113.4   | 743<br>113.8    | 99.9<br>99.6   |
| Gb                  | P<br>M  |   |      |             |              |               |               |               | 3<br>0.7      | 13<br>3.3    | 6<br>1.3     | 2<br>0.5      |               | 2<br>0.6     |              |                                       | 26<br>6.5  | 26<br>6.5       | 100.0<br>100.0 |
| Brz                 | P<br>M  |   | 2.4  | 27<br>0.1   | 54<br>2.5    | 220<br>22.0   | 158<br>18.9   | 293<br>50.5   | 200<br>40.8   | 57<br>12.9   | 12<br>3.3    | 5<br>1.3      | 2<br>0.3      |              |              | 8<br>1.2                              | 1036<br>156.2  | 1036<br>156.2   | 100.0<br>100.0 |
| Oi                  | P<br>M  | 1<br>0.1  | 0.8  | 9<br>0.1    | 50<br>3.1    | 37<br>3.8     | 42<br>6.6     | 75<br>17.1    | 60<br>14.3    | 37<br>11.3   | 36<br>11.3   | 1<br>4.4      | 2<br>1.3      | 15<br>3.6    | 5<br>1.0     | 92<br>20.2                            | 461<br>98.8  | 462<br>98.9     | 99.8<br>99.9   |
| Tp                  | P<br>M  |   |      |             |              |               |               |               | 3<br>0.4      |              |              |               |               |              |              | 3<br>0.2                              | 6<br>0.6   | 6<br>0.6        | 100.0<br>100.0 |
| Os                  | P<br>M  |   |      |             | 1<br>0.1     |               |               |               | 3<br>0.2      |              |              |               |               | 0.1          |              |                                       | 4<br>0.3   | 4<br>0.3        | 100.0<br>100.0 |
| R-M LIŚCIASTE       | P<br>M  | 2<br>0.5  | 4.5  | 419<br>0.5  | 175<br>6.7   | 282<br>27.0   | 225<br>29.0   | 511<br>94.9   | 330<br>64.3   | 165<br>41.8  | 116<br>32.5  | 81<br>30.1    | 24<br>12.1    | 60<br>16.6   | 62<br>20.2   | 172<br>26.5                           | 2622<br>406.7  | 2624<br>407.2   | 99.9<br>99.9   |
| OGÓLEM              | P<br>M  | 101<br>1.9                                      | 14.0 | 1238<br>0.7 | 1798<br>66.4 | 1880<br>191.2 | 1913<br>293.2 | 2707<br>609.4 | 1894<br>495.6 | 849<br>237.6 | 851<br>265.8 | 1080<br>359.4 | 1039<br>362.1 | 815<br>236.2 | 683<br>235.8 | 978<br>267.7                          | 17725<br>3635.1  | 17826<br>3637.0 | 99.4<br>99.9   |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 12 KŁOBUCK

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |     |             |              |               |               |               |               |               |               |               |              |              |             | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |  |
|---------------------|---|---|-----|-------------|--------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------|--------------|-------------|---------------------------------------|--|-----------------|----------------|--|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |     |             |              |               |               |               |               |               |               |               |              |              |             |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |  |
|                     |   | Przestoje                                       | I   |             | II           |               | III           |               | IV            |               | V             |               | VI           | VII          | 16          |                                       |  |                 |                |  |
|                     |   |   | a   | b           | a            | b             | a             | b             | a             | b             | a             | b             |              |              |             |                                       |  |                 |                |  |
| 1                   | 2   | 3   | 4   | 5           | 6            | 7             | 8             | 9             | 10            | 11            | 12            | 13            | 14           | 15           | 16          | 17                                    | 18   | 19              |                |  |
| So                  | P<br>M  | 61<br>0.1                                       | 2.7 | 687<br>0.2  | 1418<br>51.4 | 1386<br>145.9 | 1176<br>171.6 | 1463<br>338.0 | 1393<br>346.5 | 1589<br>430.0 | 1761<br>572.6 | 1400<br>466.0 | 510<br>244.6 | 469<br>202.9 | 165<br>58.7 | 349<br>26.2                           | 13766<br>3057.3  | 13827<br>3057.4 | 99.6<br>100.0  |  |
| Św                  | P<br>M  |   |     | 23<br>0.8   | 18<br>0.8    | 15<br>1.4     | 12<br>1.2     | 6<br>1.2      | 1             |               |               | 2<br>0.4      | 1<br>0.3     |              |             |                                       | 78<br>5.3  | 78<br>5.3       | 100.0<br>100.0 |  |
| Jd                  | P<br>M  |   |     | 9<br>0.1    | 1<br>0.2     | 10<br>0.1     | 2<br>0.2      | 1<br>0.3      | 12<br>4.4     | 18<br>6.3     | 84<br>31.0    | 39<br>12.3    | 4<br>0.2     | 2<br>0.8     |             |                                       | 182<br>55.6  | 182<br>55.6     | 100.0<br>100.0 |  |
| R-M IGLASTE         | P<br>M  | 61<br>0.1                                       | 2.7 | 719<br>0.2  | 1437<br>52.2 | 1411<br>147.4 | 1190<br>173.0 | 1470<br>339.5 | 1406<br>350.9 | 1607<br>436.3 | 1845<br>603.6 | 1441<br>478.7 | 515<br>245.1 | 471<br>203.7 | 165<br>58.7 | 349<br>26.2                           | 14026<br>3118.2  | 14087<br>3118.3 | 99.6<br>100.0  |  |
| Bk                  | P<br>M  |   |     | 203<br>0.6  | 13<br>1.4    | 2<br>1.7      | 1<br>3.5      |               |               | 1<br>0.3      | 11<br>3.1     | 12<br>2.9     | 7<br>1.3     | 15<br>3.5    | 18<br>4.2   | 31<br>2.9                             | 314<br>18.2  | 314<br>18.2     | 100.0<br>100.0 |  |
| Db                  | P<br>M  |   | 0.1 | 290<br>0.8  | 41<br>1.0    | 23<br>2.5     | 18<br>2.4     | 28<br>5.7     | 67<br>15.1    | 149<br>42.8   | 124<br>37.0   | 81<br>17.9    | 86<br>23.3   | 34<br>6.4    | 24<br>9.2   | 11<br>0.9                             | 976<br>165.1   | 976<br>165.1    | 100.0<br>100.0 |  |
| Gb                  | P<br>M  |   |     |             |              |               |               |               | 0.1           | 2<br>0.6      |               |               |              |              |             |                                       | 2<br>0.7   | 2<br>0.7        | 100.0<br>100.0 |  |
| Brz                 | P<br>M  |   |     | 116<br>0.6  | 21<br>1.4    | 21<br>1.7     | 30<br>3.5     | 27<br>4.5     | 39<br>8.1     | 45<br>11.6    | 8<br>1.7      | 7<br>1.5      | 1<br>0.2     |              |             | 6<br>0.7                              | 321<br>35.5  | 321<br>35.5     | 100.0<br>100.0 |  |
| Ol                  | P<br>M  |   | 0.1 | 32<br>0.1   | 40<br>2.9    | 27<br>3.3     | 29<br>4.8     | 47<br>10.4    | 25<br>5.0     | 26<br>6.5     | 19<br>4.3     | 10<br>3.2     | 15<br>5.0    |              |             | 10<br>1.0                             | 280<br>46.6  | 280<br>46.6     | 100.0<br>100.0 |  |
| Tp                  | P<br>M  |   |     |             |              | 2<br>0.5      | 6<br>1.0      | 4<br>0.8      |               |               |               | 3             |              |              |             | 4<br>0.6                              | 19<br>2.9  | 19<br>2.9       | 100.0<br>100.0 |  |
| Os                  | P<br>M  |   |     |             |              | 3<br>0.2      |               |               |               |               |               |               |              |              |             |                                       | 3<br>0.2   | 3<br>0.2        | 100.0<br>100.0 |  |
| R-M LIŚCIASTE       | P<br>M  |   | 0.2 | 641<br>1.5  | 115<br>5.3   | 78<br>8.2     | 84<br>11.7    | 106<br>21.4   | 131<br>28.3   | 223<br>61.8   | 162<br>46.1   | 113<br>25.5   | 109<br>29.8  | 49<br>9.9    | 42<br>13.4  | 62<br>6.1                             | 1915<br>269.2  | 1915<br>269.2   | 100.0<br>100.0 |  |
| OGÓLEM              | P<br>M  | 61<br>0.1                                       | 2.9 | 1360<br>1.7 | 1552<br>57.5 | 1489<br>155.6 | 1274<br>184.7 | 1576<br>360.9 | 1537<br>379.2 | 1830<br>498.1 | 2007<br>649.7 | 1554<br>504.2 | 624<br>274.9 | 520<br>213.6 | 207<br>72.1 | 411<br>32.3                           | 15941<br>3387.4  | 16002<br>3387.5 | 99.6<br>100.0  |  |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 13 KOBIOR

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |      |             |              |               |               |               |               |               |               |               |               |               |               | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |
|---------------------|---|---|------|-------------|--------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------------------------------|--|-----------------|----------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |      |             |              |               |               |               |               |               |               |               |               |               |               |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |
|                     |   | Przestoje                                       | I    |             | II           |               | III           |               | IV            |               | V             |               | VI            | VII           | 16            |                                       |  |                 |                |
|                     |   |   | a    | b           | a            | b             | a             | b             | a             | b             | a             | b             |               |               |               |                                       |  |                 |                |
| 1                   | 2   | 3   | 4    | 5           | 6            | 7             | 8             | 9             | 10            | 11            | 12            | 13            | 14            | 15            | 16            | 17                                    | 18   | 19              |                |
| So                  | P<br>M  | 192<br>3.2                                      | 11.5 | 673<br>0.7  | 1303<br>44.2 | 1451<br>121.1 | 1039<br>175.1 | 867<br>195.5  | 967<br>251.1  | 1094<br>305.8 | 1296<br>372.7 | 1485<br>428.3 | 1254<br>345.1 | 1730<br>476.1 | 1121<br>264.0 | 142<br>13.1                           | 14422<br>3004.3  | 14614<br>3007.5 | 98.7<br>99.9   |
| Św                  | P<br>M  |   | 0.1  | 65          | 2            | 2<br>0.1      | 7<br>0.7      | 6<br>1.3      | 7<br>1.7      | 9<br>2.1      | 8<br>2.2      | 20<br>5.3     | 20<br>5.6     | 12<br>3.2     | 2<br>0.6      | 36<br>5.6                             | 196<br>28.5  | 196<br>28.5     | 100.0<br>100.0 |
| Jd                  | P<br>M  |   |      |             |              |               |               |               |               |               |               |               |               |               |               |                                       |  |                 |                |
| R-M IGLASTE         | P<br>M  | 192<br>3.2                                      | 11.6 | 738<br>0.7  | 1305<br>44.2 | 1453<br>121.2 | 1046<br>175.8 | 873<br>196.8  | 974<br>252.8  | 1103<br>307.9 | 1304<br>374.9 | 1505<br>433.6 | 1274<br>350.7 | 1742<br>479.3 | 1123<br>264.6 | 178<br>18.7                           | 14618<br>3032.8  | 14810<br>3036.0 | 98.7<br>99.9   |
| Bk                  | P<br>M  | 9   | 1.4  | 137<br>0.4  | 28<br>0.1    | 11<br>0.3     | 12<br>1.4     | 8<br>1.7      | 2<br>0.4      | 5<br>1.3      | 15<br>5.5     | 18<br>7.5     | 9<br>3.7      | 5<br>3.1      | 48<br>21.1    | 62<br>10.1                            | 360<br>58.0  | 369<br>58.0     | 97.6<br>100.0  |
| Db                  | P<br>M  | 17<br>0.3                                       | 3.5  | 207<br>1.1  | 115<br>2.8   | 261<br>19.4   | 458<br>62.2   | 425<br>79.9   | 206<br>42.0   | 68<br>15.6    | 63<br>16.5    | 99<br>28.1    | 105<br>28.9   | 160<br>46.2   | 141<br>40.4   | 24<br>2.3                             | 2332<br>388.9  | 2349<br>389.2   | 99.3<br>99.9   |
| Gb                  | P<br>M  |   |      | 7           |              |               | 1<br>0.1      | 1<br>0.3      | 0.1           |               |               |               |               |               |               |                                       | 9<br>0.5   | 9<br>0.5        | 100.0<br>100.0 |
| Brz                 | P<br>M  |   | 1.1  | 8           | 37<br>2.4    | 173<br>15.9   | 207<br>25.9   | 126<br>23.3   | 196<br>42.9   | 188<br>45.8   | 71<br>18.5    | 37<br>7.2     | 14<br>3.0     |               |               | 51<br>2.9                             | 1108<br>188.9  | 1108<br>188.9   | 100.0<br>100.0 |
| Oi                  | P<br>M  | 12<br>0.2                                       | 1.4  | 69<br>1.0   | 79<br>3.7    | 169<br>17.8   | 221<br>36.6   | 174<br>39.0   | 97<br>26.7    | 43<br>12.4    | 18<br>5.3     | 14<br>4.1     | 12<br>3.6     | 15<br>4.0     | 8<br>2.1      | 1<br>0.2                              | 920<br>157.9   | 932<br>158.1    | 98.7<br>99.9   |
| Tp                  | P<br>M  |   |      |             |              | 2<br>0.7      | 3<br>1.0      | 2<br>0.6      | 4<br>1.2      | 3<br>0.8      |               |               |               |               |               | 3<br>0.3                              | 17<br>4.6  | 17<br>4.6       | 100.0<br>100.0 |
| Os                  | P<br>M  |   |      | 1<br>0.1    | 9<br>0.9     | 13<br>1.8     | 10<br>2.0     | 5<br>1.1      | 2<br>0.3      | 2<br>0.4      | 2<br>0.6      | 1<br>0.3      |               |               |               |                                       | 45<br>7.5  | 45<br>7.5       | 100.0<br>100.0 |
| R-M LIŚCIASTE       | P<br>M  | 38<br>0.5                                       | 7.4  | 428<br>2.5  | 260<br>9.1   | 625<br>55.0   | 915<br>129.0  | 746<br>146.8  | 510<br>114.4  | 309<br>76.2   | 169<br>46.2   | 170<br>47.5   | 141<br>39.5   | 180<br>53.3   | 197<br>63.6   | 141<br>15.8                           | 4791<br>806.3  | 4829<br>806.8   | 99.2<br>99.9   |
| OGÓLEM              | P<br>M  | 230<br>3.7                                      | 19.0 | 1166<br>3.2 | 1565<br>53.3 | 2078<br>176.2 | 1961<br>304.8 | 1619<br>343.6 | 1484<br>367.2 | 1412<br>384.1 | 1473<br>421.1 | 1675<br>481.1 | 1415<br>390.2 | 1922<br>532.6 | 1320<br>328.2 | 319<br>34.5                           | 19409<br>3839.1  | 19639<br>3842.8 | 98.8<br>99.9   |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 14 ZAWADZKIE

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |      |             |              |               |               |               |               |               |               |               |              |               |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |
|---------------------|---|---|------|-------------|--------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------|---------------|--------------|---------------------------------------|--|-----------------|----------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |      |             |              |               |               |               |               |               |               |               |              |               |              |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |
|                     |   | Przestoje                                       | I    |             | II           |               | III           |               | IV            |               | V             |               | VI           | VII           |              |                                       |  |                 |                |
|                     |   |   | a    | b           | a            | b             | a             | b             | a             | b             | a             | b             |              |               |              |                                       |  |                 |                |
| 1                   | 2   | 3   | 4    | 5           | 6            | 7             | 8             | 9             | 10            | 11            | 12            | 13            | 14           | 15            | 16           | 17                                    | 18   | 19              |                |
| So                  | P<br>M  | 196<br>2.9                                      | 15.6 | 891<br>1.2  | 1326<br>31.2 | 1474<br>133.1 | 1554<br>271.2 | 2368<br>578.2 | 2098<br>579.5 | 1020<br>291.6 | 1425<br>426.6 | 1516<br>451.1 | 833<br>233.3 | 997<br>272.8  | 954<br>242.1 |                                       | 16456<br>3527.5  | 16652<br>3530.4 | 98.8<br>99.9   |
| Św                  | P<br>M  |   | 1.4  | 63<br>0.2   | 55<br>0.9    | 87<br>8.0     | 69<br>7.6     | 34<br>4.8     | 12<br>2.3     | 2<br>0.5      | 1<br>0.2      |               |              |               |              |                                       | 323<br>25.9  | 323<br>25.9     | 100.0<br>100.0 |
| Jd                  | P<br>M  |   |      | 8           |              |               |               |               |               |               |               |               |              |               |              |                                       | 8  | 8               | 100.0          |
| R-M IGLASTE         | P<br>M  | 196<br>2.9                                      | 17.0 | 962<br>1.4  | 1381<br>32.1 | 1561<br>141.1 | 1623<br>278.8 | 2402<br>583.0 | 2110<br>581.8 | 1022<br>292.1 | 1426<br>426.8 | 1516<br>451.1 | 833<br>233.3 | 997<br>272.8  | 954<br>242.1 |                                       | 16787<br>3553.4  | 16983<br>3556.3 | 98.8<br>99.9   |
| Bk                  | P<br>M  |   | 0.3  | 80<br>0.7   | 15           |               | 1<br>0.1      | 1<br>0.2      |               |               |               | 3<br>0.6      | 3<br>0.6     |               | 4<br>0.6     |                                       | 107<br>3.1   | 107<br>3.1      | 100.0<br>100.0 |
| Db                  | P<br>M  |   | 0.3  | 102<br>0.3  | 20           | 2<br>0.1      | 2<br>0.2      | 5<br>0.5      | 3<br>0.5      | 6<br>1.2      | 9<br>2.0      | 11<br>2.3     | 9<br>1.6     | 5<br>1.4      | 30<br>7.5    | 2<br>0.1                              | 206<br>18.0  | 206<br>18.0     | 100.0<br>100.0 |
| Gb                  | P<br>M  |   |      | 2           |              |               |               | 1<br>0.3      | 9<br>2.0      | 10<br>2.1     | 6<br>1.2      | 6<br>1.3      | 1<br>0.3     |               |              |                                       | 35<br>7.2  | 35<br>7.2       | 100.0<br>100.0 |
| Brz                 | P<br>M  |   | 2.5  | 13<br>4.0   | 86<br>4.0    | 176<br>13.5   | 114<br>12.1   | 82<br>17.6    | 91<br>21.8    | 38<br>7.8     | 14<br>2.9     | 13<br>2.0     | 13<br>2.3    | 3<br>0.5      |              |                                       | 643<br>87.0  | 643<br>87.0     | 100.0<br>100.0 |
| Oi                  | P<br>M  | 68<br>0.2                                       | 0.3  | 52<br>0.3   | 31<br>1.0    | 38<br>3.8     | 36<br>5.4     | 43<br>8.5     | 38<br>9.2     | 20<br>5.3     | 13<br>4.8     | 13<br>4.7     | 12<br>3.7    | 11<br>3.5     | 11<br>3.2    |                                       | 318<br>53.7  | 386<br>53.9     | 82.4<br>99.6   |
| Tp                  | P<br>M  |   |      |             |              |               |               |               |               |               |               |               |              |               |              |                                       |  |                 |                |
| Os                  | P<br>M  |   |      |             |              |               |               |               |               |               |               | 1<br>0.2      | 1<br>0.2     |               |              |                                       | 2<br>0.4   | 2<br>0.4        | 100.0<br>100.0 |
| R-M LIŚCIASTE       | P<br>M  | 68<br>0.2                                       | 3.4  | 249<br>1.3  | 152<br>5.0   | 216<br>17.4   | 153<br>17.8   | 132<br>27.1   | 141<br>33.5   | 74<br>16.4    | 42<br>10.9    | 47<br>11.1    | 39<br>8.7    | 19<br>5.4     | 45<br>11.3   | 2<br>0.1                              | 1311<br>169.4  | 1379<br>169.6   | 95.1<br>99.9   |
| OGÓLEM              | P<br>M  | 264<br>3.1                                      | 20.4 | 1211<br>2.7 | 1533<br>37.1 | 1777<br>158.5 | 1776<br>296.6 | 2534<br>610.1 | 2251<br>615.3 | 1096<br>308.5 | 1468<br>437.7 | 1563<br>462.2 | 872<br>242.0 | 1016<br>278.2 | 999<br>253.4 | 2<br>0.1                              | 18098<br>3722.8  | 18362<br>3725.9 | 98.6<br>99.9   |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 15 KONIECPOL

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |      |             |             |               |               |               |               |               |               |               |               |              |            | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |
|---------------------|---|---|------|-------------|-------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------|------------|---------------------------------------|--|-----------------|----------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |      |             |             |               |               |               |               |               |               |               |               |              |            |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |
|                     |   | Przestoje                                       | I    |             | II          |               | III           |               | IV            |               | V             |               | VI            | VII          | 16         |                                       |  |                 |                |
|                     |   |   | a    | b           | a           | b             | a             | b             | a             | b             | a             | b             |               |              |            |                                       |  |                 |                |
| 1                   | 2   | 3   | 4    | 5           | 6           | 7             | 8             | 9             | 10            | 11            | 12            | 13            | 14            | 15           | 16         | 17                                    | 18   | 19              |                |
| So                  | P<br>M  | 187<br>2.4                                      | 15.4 | 830<br>0.9  | 786<br>29.2 | 880<br>127.4  | 1213<br>257.0 | 1341<br>331.2 | 1663<br>467.7 | 1551<br>446.7 | 1228<br>352.6 | 1226<br>373.1 | 937<br>298.4  | 379<br>125.1 | 25<br>8.4  | 26<br>2.7                             | 12085<br>2835.8  | 12272<br>2838.2 | 98.5<br>99.9   |
| Św                  | P<br>M  |   | 0.1  | 19          | 4           | 4<br>0.3      | 5<br>0.7      | 15<br>2.9     | 7<br>1.5      | 4<br>1.0      | 4<br>0.8      | 1<br>0.2      |               |              |            |                                       | 63<br>7.5  | 63<br>7.5       | 100.0<br>100.0 |
| Jd                  | P<br>M  |   | 0.5  | 9           | 1           | 2<br>0.2      | 20<br>2.0     | 18<br>2.6     | 5<br>0.7      | 5<br>1.1      | 2<br>0.5      |               | 1<br>0.4      | 0.2          |            |                                       | 63<br>8.2  | 63<br>8.2       | 100.0<br>100.0 |
| R-M IGLASTE         | P<br>M  | 187<br>2.4                                      | 16.0 | 858<br>0.9  | 791<br>29.2 | 886<br>127.9  | 1238<br>259.7 | 1374<br>336.7 | 1675<br>469.9 | 1560<br>448.8 | 1234<br>353.9 | 1227<br>373.3 | 938<br>298.8  | 379<br>125.3 | 25<br>8.4  | 26<br>2.7                             | 12211<br>2851.5  | 12398<br>2853.9 | 98.5<br>99.9   |
| Bk                  | P<br>M  |   | 0.1  | 6<br>0.4    | 1           | 1             |               |               | 11<br>2.1     | 5<br>1.1      |               | 1<br>0.2      | 0.1           |              |            |                                       | 25<br>4.0  | 25<br>4.0       | 100.0<br>100.0 |
| Db                  | P<br>M  | 4<br>0.1  | 1.1  | 68<br>0.2   | 15<br>0.2   | 23<br>3.9     | 18<br>2.4     | 30<br>7.1     | 19<br>5.3     | 14<br>4.7     | 17<br>5.4     | 14<br>3.8     | 21<br>6.1     | 32<br>11.7   | 36<br>10.7 |                                       | 307<br>62.6  | 311<br>62.7     | 98.7<br>99.8   |
| Gb                  | P<br>M  |   |      |             |             |               | 3<br>0.6      | 6<br>1.2      | 2<br>0.5      |               |               | 6<br>0.6      | 3<br>0.3      |              |            |                                       | 20<br>3.2  | 20<br>3.2       | 100.0<br>100.0 |
| Brz                 | P<br>M  |   |      | 8<br>0.1    | 14<br>0.8   | 31<br>4.9     | 25<br>4.1     | 44<br>8.2     | 62<br>12.9    | 96<br>21.7    | 58<br>13.1    | 26<br>5.7     | 6<br>1.5      |              |            | 6<br>0.9                              | 376<br>73.9  | 376<br>73.9     | 100.0<br>100.0 |
| OI                  | P<br>M  | 12  | 2.7  | 134<br>0.3  | 143<br>8.0  | 135<br>18.7   | 196<br>35.5   | 137<br>29.6   | 107<br>26.6   | 116<br>36.1   | 74<br>25.0    | 74<br>25.2    | 59<br>21.4    | 15<br>5.6    |            | 11<br>1.4                             | 1201<br>236.1  | 1213<br>236.1   | 99.0<br>100.0  |
| Tp                  | P<br>M  |   |      |             |             | 1<br>0.5      | 1<br>0.3      |               |               |               |               |               |               |              |            |                                       | 2<br>0.8   | 2<br>0.8        | 100.0<br>100.0 |
| Os                  | P<br>M  |   |      |             |             | 7<br>1.3      | 10<br>1.9     | 3<br>0.6      | 1<br>0.1      |               |               |               |               |              |            |                                       | 21<br>3.9  | 21<br>3.9       | 100.0<br>100.0 |
| R-M LIŚCIASTE       | P<br>M  | 16<br>0.1                                       | 3.9  | 216<br>1.0  | 173<br>9.0  | 198<br>29.3   | 253<br>44.8   | 220<br>46.7   | 202<br>47.5   | 231<br>63.6   | 149<br>43.5   | 121<br>35.5   | 89<br>29.4    | 47<br>17.3   | 36<br>10.7 | 17<br>2.3                             | 1952<br>384.5  | 1968<br>384.6   | 99.2<br>100.0  |
| OGÓLEM              | P<br>M  | 203<br>2.5                                      | 19.9 | 1074<br>1.9 | 964<br>38.2 | 1084<br>157.2 | 1491<br>304.5 | 1594<br>383.4 | 1877<br>517.4 | 1791<br>512.4 | 1383<br>397.4 | 1348<br>408.8 | 1027<br>328.2 | 426<br>142.6 | 61<br>19.1 | 43<br>5.0                             | 14163<br>3236.0  | 14366<br>3238.5 | 98.6<br>99.9   |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 16 KOSZĘCIN

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |      |                     |               |               |               |               |               |               |               |               |               |              |             | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |
|---------------------|---|---|------|---------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------|-------------|---------------------------------------|--|-----------------|----------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |      |                     |               |               |               |               |               |               |               |               |               |              |             |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |
|                     |   | Przestoje                                       | I    |                     | II            |               | III           |               | IV            |               | V             |               | VI            | VII          | 16          |                                       |  |                 |                |
|                     |   |   | a    | b                   | a             | b             | a             | b             | a             | b             | a             | b             |               |              |             |                                       |  |                 |                |
| 1                   | 2   | 3   | 4    | 5                   | 6             | 7             | 8             | 9             | 10            | 11            | 12            | 13            | 14            | 15           | 16          | 17                                    | 18   | 19              |                |
| So                  | P<br>M  | 205<br>3.0                                      | 8.4  | 715<br>1781<br>36.3 | 1871<br>167.3 | 1442<br>219.6 | 1793<br>370.3 | 1528<br>366.7 | 1750<br>474.6 | 1421<br>392.1 | 1319<br>367.7 | 1028<br>299.8 | 711<br>232.4  | 202<br>75.9  | 141<br>16.1 | 15702<br>3027.2                       | 15907<br>3030.2  | 98.7<br>99.9    |                |
| Św                  | P<br>M  |   | 2.4  | 22<br>0.6           | 77<br>6.0     | 118<br>14.0   | 57<br>7.7     | 19<br>3.0     | 28<br>6.4     | 18<br>3.7     | 4<br>1.0      | 0.7           | 0.2           |              | 3<br>0.1    | 375<br>45.8                           | 375<br>45.8  | 100.0<br>100.0  |                |
| Jd                  | P<br>M  |   | 0.4  | 30<br>10            |               |               |               |               |               |               |               |               |               |              | 6<br>1.3    | 46<br>1.7                             | 46<br>1.7  | 100.0<br>100.0  |                |
| R-M IGLASTE         | P<br>M  | 205<br>3.0                                      | 11.2 | 767<br>1820<br>36.9 | 1948<br>173.3 | 1560<br>233.6 | 1850<br>378.0 | 1547<br>369.7 | 1778<br>481.0 | 1439<br>395.8 | 1323<br>368.7 | 1028<br>300.5 | 711<br>232.6  | 202<br>75.9  | 150<br>17.5 | 16123<br>3074.7                       | 16328<br>3077.7  | 98.7<br>99.9    |                |
| Bk                  | P<br>M  |   | 0.2  | 169<br>6            | 2             | 4             | 9             | 17            | 23            | 15            | 4             |               |               | 6            |             | 255<br>16.7                           | 255<br>16.7  | 100.0<br>100.0  |                |
| Db                  | P<br>M  | 1<br>0.1  | 1.9  | 253<br>0.1          | 64<br>1.3     | 34<br>2.5     | 49<br>4.6     | 61<br>8.2     | 29<br>5.3     | 47<br>11.5    | 92<br>21.7    | 64<br>18.2    | 23<br>7.2     | 22<br>10.7   | 34<br>12.2  | 4<br>0.3                              | 776<br>105.7   | 777<br>105.8    | 99.9<br>99.9   |
| Gb                  | P<br>M  |   | 0.1  | 12                  | 2             |               | 3             | 13            | 12            | 16            | 10            |               | 1             |              | 5<br>0.1    | 74<br>15.7                            | 74<br>15.7   | 100.0<br>100.0  |                |
| Brz                 | P<br>M  |   | 2.7  | 110<br>0.2          | 52<br>1.8     | 146<br>12.3   | 219<br>28.2   | 332<br>52.7   | 131<br>23.5   | 73<br>16.7    | 13<br>1.7     | 3<br>1.0      | 8<br>3.4      | 0.1          |             | 11<br>1.5                             | 1098<br>145.8  | 1098<br>145.8   | 100.0<br>100.0 |
| Oi                  | P<br>M  | 5<br>0.6  | 2.2  | 56<br>0.2           | 116<br>6.6    | 54<br>5.4     | 146<br>20.3   | 129<br>19.9   | 40<br>5.7     | 18<br>3.4     | 6<br>1.5      | 10<br>4.0     | 2<br>2.3      | 2<br>0.3     | 1           |                                       | 580<br>71.8  | 585<br>72.4     | 99.1<br>99.2   |
| Tp                  | P<br>M  |   |      | 2<br>0.2            | 9<br>0.1      | 1<br>0.9      | 4             |               |               |               |               |               |               |              |             | 3<br>0.6                              | 19<br>1.8  | 19<br>1.8       | 100.0<br>100.0 |
| Os                  | P<br>M  |   |      | 1                   | 1             | 4             | 5             | 3             |               |               |               |               | 1             |              |             | 15<br>2.0                             | 15<br>2.0  | 100.0<br>100.0  |                |
| R-M LIŚCIASTE       | P<br>M  | 6<br>0.7  | 7.1  | 602<br>0.5          | 250<br>9.9    | 238<br>20.4   | 429<br>55.3   | 549<br>84.3   | 232<br>39.8   | 177<br>43.0   | 136<br>32.0   | 81<br>25.6    | 33<br>12.9    | 26<br>11.3   | 41<br>14.9  | 23<br>2.5                             | 2817<br>359.5  | 2823<br>360.2   | 99.8<br>99.8   |
| OGÓLEM              | P<br>M  | 211<br>3.7                                      | 18.3 | 1369<br>0.5         | 2070<br>46.8  | 2186<br>193.7 | 1989<br>288.9 | 2399<br>462.3 | 1779<br>409.5 | 1955<br>524.0 | 1575<br>427.8 | 1404<br>394.3 | 1061<br>313.4 | 737<br>243.9 | 243<br>90.8 | 173<br>20.0                           | 18940<br>3434.2  | 19151<br>3437.9 | 98.9<br>99.9   |



## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 18 KUP

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |      |             |              |               |               |               |               |               |               |               |              |              |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |
|---------------------|---|---|------|-------------|--------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------|--------------|--------------|---------------------------------------|--|-----------------|----------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |      |             |              |               |               |               |               |               |               |               |              |              |              |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |
|                     |   | Przestoje                                       | I    |             | II           |               | III           |               | IV            |               | V             |               | VI           | VII          | SP           |                                       |  |                 |                |
|                     |   |   | a    | b           | a            | b             | a             | b             | a             | b             | a             | b             |              |              |              |                                       |  |                 |                |
| 1                   | 2   | 3   | 4    | 5           | 6            | 7             | 8             | 9             | 10            | 11            | 12            | 13            | 14           | 15           | 16           | 17                                    | 18   | 19              |                |
| So                  | P<br>M  | 173<br>0.9                                      |      | 780<br>0.2  | 1553<br>32.4 | 1509<br>140.5 | 1739<br>287.0 | 2040<br>505.6 | 1887<br>627.2 | 1354<br>476.9 | 1375<br>490.7 | 1500<br>558.9 | 870<br>331.7 | 720<br>294.0 | 370<br>118.8 | 259<br>27.5                           | 15956<br>3905.7  | 16129<br>3906.6 | 98.9<br>100.0  |
| Św                  | P<br>M  | 3   | 3.7  | 83<br>0.1   | 146<br>2.6   | 204<br>11.6   | 123<br>14.3   | 24<br>3.3     | 2<br>2.0      | 2<br>3.2      | 6<br>2.5      | 4<br>1.3      |              | 2<br>0.4     |              |                                       | 596<br>45.1  | 599<br>45.1     | 99.5<br>100.0  |
| Jd                  | P<br>M  |   |      | 3           |              |               |               |               |               | 2<br>0.1      | 2<br>0.7      | 2<br>1.0      | 4<br>1.2     | 1<br>0.2     | 2<br>0.4     |                                       | 16<br>4.1  | 16<br>4.1       | 100.0<br>100.0 |
| R-M IGLASTE         | P<br>M  | 176<br>0.9                                      | 18.0 | 866<br>0.3  | 1699<br>35.0 | 1713<br>152.1 | 1862<br>301.3 | 2064<br>508.9 | 1889<br>629.3 | 1358<br>480.8 | 1383<br>494.2 | 1506<br>560.7 | 874<br>333.0 | 723<br>294.6 | 372<br>119.2 | 259<br>27.5                           | 16568<br>3954.9  | 16744<br>3955.8 | 98.9<br>100.0  |
| Bk                  | P<br>M  |   | 0.2  | 126         | 15           | 3<br>0.2      | 8<br>0.6      |               |               | 0.1           | 1<br>0.2      |               | 1<br>0.6     | 3<br>1.6     | 8<br>2.1     | 5<br>0.1                              | 170<br>5.7   | 170<br>5.7      | 100.0<br>100.0 |
| Db                  | P<br>M  | 58<br>3.8                                       | 0.3  | 182         | 41<br>0.8    | 7<br>0.4      | 6<br>0.7      | 5<br>1.0      | 10<br>2.5     | 15<br>4.8     | 27<br>9.5     | 10<br>3.5     | 30<br>13.4   | 131<br>59.6  | 236<br>85.8  | 73<br>12.6                            | 773<br>194.9   | 831<br>198.7    | 93.0<br>98.1   |
| Gb                  | P<br>M  |   | 0.3  | 3           |              | 1<br>0.1      | 3<br>0.4      | 9<br>1.9      | 25<br>7.1     | 15<br>4.4     | 8<br>2.1      | 3<br>0.6      | 2<br>0.4     | 2<br>0.8     | 1<br>0.4     |                                       | 72<br>18.5   | 72<br>18.5      | 100.0<br>100.0 |
| Brz                 | P<br>M  |   | 2.5  | 38<br>0.4   | 115<br>4.5   | 226<br>16.3   | 135<br>13.8   | 94<br>15.5    | 88<br>20.6    | 54<br>14.8    | 1<br>0.2      | 3<br>0.9      | 5<br>1.3     |              |              | 27<br>2.1                             | 786<br>92.9  | 786<br>92.9     | 100.0<br>100.0 |
| OI                  | P<br>M  | 2   | 1.9  | 67<br>0.3   | 117<br>6.9   | 64<br>6.3     | 102<br>14.6   | 111<br>22.6   | 63<br>18.0    | 60<br>22.1    | 35<br>13.9    | 28<br>10.0    | 42<br>15.3   | 56<br>26.8   | 4<br>3.4     | 26<br>2.9                             | 775<br>165.0   | 777<br>165.0    | 99.7<br>100.0  |
| Tp                  | P<br>M  |   |      |             |              |               |               | 1<br>0.3      | 1<br>0.9      |               |               |               |              |              |              |                                       | 2<br>1.6   | 2<br>1.6        | 100.0<br>100.0 |
| Os                  | P<br>M  |   |      |             | 1            | 1<br>0.1      |               | 1<br>0.3      | 1<br>0.3      |               | 1<br>0.3      | 2<br>0.8      |              |              |              |                                       | 7<br>1.9   | 7<br>1.9        | 100.0<br>100.0 |
| R-M LIŚCIASTE       | P<br>M  | 60<br>3.8                                       | 5.2  | 416<br>0.7  | 289<br>12.2  | 302<br>23.4   | 254<br>30.5   | 221<br>42.2   | 188<br>48.9   | 144<br>46.2   | 73<br>26.2    | 46<br>15.8    | 80<br>31.0   | 192<br>88.8  | 249<br>91.7  | 131<br>17.7                           | 2585<br>480.5  | 2645<br>484.3   | 97.7<br>99.2   |
| OGÓLEM              | P<br>M  | 236<br>4.7                                      | 23.2 | 1282<br>1.0 | 1988<br>47.2 | 2015<br>175.5 | 2116<br>331.8 | 2285<br>551.1 | 2077<br>678.2 | 1502<br>527.0 | 1456<br>520.4 | 1552<br>576.5 | 954<br>364.0 | 915<br>383.4 | 621<br>210.9 | 390<br>45.2                           | 19153<br>4435.4  | 19389<br>4440.1 | 98.8<br>99.9   |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 19 LUBLINIEC

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |      |             |              |               |               |               |               |               |                |               |              |              |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |
|---------------------|---|---|------|-------------|--------------|---------------|---------------|---------------|---------------|---------------|----------------|---------------|--------------|--------------|--------------|---------------------------------------|--|-----------------|----------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |      |             |              |               |               |               |               |               |                |               |              |              |              |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |
|                     |   | Przestoje                                       | I    |             | II           |               | III           |               | IV            |               | V              |               | VI           | VII          | 16           |                                       |  |                 |                |
|                     |   |   | a    | b           | a            | b             | a             | b             | a             | b             | a              | b             |              |              |              |                                       |  |                 |                |
| 1                   | 2   | 3   | 4    | 5           | 6            | 7             | 8             | 9             | 10            | 11            | 12             | 13            | 14           | 15           | 16           | 17                                    | 18   | 19              |                |
| So                  | P<br>M  | 318<br>2.5                                      | 6.9  | 826<br>0.5  | 1614<br>30.6 | 1574<br>154.8 | 1852<br>309.3 | 2078<br>464.5 | 1981<br>493.0 | 1976<br>544.4 | 3455<br>1007.9 | 1375<br>366.5 | 863<br>246.4 | 876<br>275.9 | 258<br>105.1 | 105<br>10.9                           | 18833<br>4016.7  | 19151<br>4019.2 | 98.3<br>99.9   |
| Św                  | P<br>M  |   | 0.4  | 27<br>0.6   | 20<br>0.6    | 28<br>2.2     | 24<br>3.2     | 19<br>3.6     | 2<br>0.3      | 5<br>1.0      | 3<br>0.6       | 2<br>0.6      | 0.1          | 2<br>0.4     |              |                                       | 132<br>13.0  | 132<br>13.0     | 100.0<br>100.0 |
| Jd                  | P<br>M  |   |      | 24          |              |               |               |               |               |               |                |               |              |              |              |                                       | 24   | 24              | 100.0          |
| R-M IGLASTE         | P<br>M  | 318<br>2.5                                      | 7.3  | 877<br>0.5  | 1634<br>31.2 | 1602<br>157.0 | 1876<br>312.5 | 2097<br>468.1 | 1983<br>493.3 | 1981<br>545.4 | 3458<br>1008.5 | 1377<br>367.1 | 863<br>246.5 | 878<br>276.3 | 258<br>105.1 | 105<br>10.9                           | 18989<br>4029.7  | 19307<br>4032.2 | 98.4<br>99.9   |
| Bk                  | P<br>M  |   | 0.6  | 102<br>0.3  | 18           | 2             |               |               |               |               | 1<br>0.2       | 2<br>0.8      |              | 0.2          | 14<br>3.2    | 19<br>1.3                             | 158<br>6.6   | 158<br>6.6      | 100.0<br>100.0 |
| Db                  | P<br>M  |   | 0.1  | 189         | 6            |               | 2<br>0.3      | 12<br>1.8     | 8<br>1.7      | 16<br>3.7     | 29<br>9.4      | 43<br>10.6    | 32<br>7.3    | 60<br>16.9   | 35<br>13.3   | 14<br>1.6                             | 446<br>66.7  | 446<br>66.7     | 100.0<br>100.0 |
| Gb                  | P<br>M  |   |      | 4           |              |               |               |               |               |               |                |               | 0.1          | 1<br>0.2     |              |                                       | 5<br>0.3   | 5<br>0.3        | 100.0<br>100.0 |
| Brz                 | P<br>M  |   | 2.1  | 27<br>2.5   | 52<br>10.3   | 107<br>10.3   | 95<br>12.5    | 139<br>24.3   | 88<br>16.0    | 39<br>7.2     | 36<br>7.5      | 12<br>2.5     | 4<br>0.9     |              |              |                                       | 599<br>85.8  | 599<br>85.8     | 100.0<br>100.0 |
| OI                  | P<br>M  | 1   | 0.6  | 25<br>0.4   | 27<br>2.0    | 27<br>3.0     | 55<br>8.6     | 65<br>12.7    | 42<br>10.5    | 37<br>9.9     | 16<br>4.1      | 11<br>3.1     | 25<br>9.2    | 21<br>6.9    |              | 11<br>1.2                             | 362<br>72.2  | 363<br>72.2     | 99.7<br>100.0  |
| Tp                  | P<br>M  |   |      |             |              | 1<br>0.2      | 4<br>0.8      |               | 0.1           | 1<br>0.4      |                |               |              |              |              |                                       | 6<br>1.5   | 6<br>1.5        | 100.0<br>100.0 |
| Os                  | P<br>M  |   |      |             |              | 1<br>0.3      | 7<br>1.4      |               |               |               | 1<br>0.1       |               |              |              |              |                                       | 9<br>1.8   | 9<br>1.8        | 100.0<br>100.0 |
| R-M LIŚCIASTE       | P<br>M  | 1   | 3.4  | 347<br>0.7  | 103<br>4.5   | 138<br>13.8   | 163<br>23.6   | 216<br>38.8   | 138<br>28.3   | 93<br>21.2    | 83<br>21.3     | 68<br>17.0    | 61<br>17.5   | 82<br>24.2   | 49<br>16.5   | 44<br>4.1                             | 1585<br>234.9  | 1586<br>234.9   | 99.9<br>100.0  |
| OGÓLEM              | P<br>M  | 319<br>2.5                                      | 10.7 | 1224<br>1.2 | 1737<br>35.7 | 1740<br>170.8 | 2039<br>336.1 | 2313<br>506.9 | 2121<br>521.6 | 2074<br>566.6 | 3541<br>1029.8 | 1445<br>384.1 | 924<br>264.0 | 960<br>300.5 | 307<br>121.6 | 149<br>15.0                           | 20574<br>4264.6  | 20893<br>4267.1 | 98.5<br>99.9   |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 20 NAMYSŁÓW

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |      |                    |                       |                       |               |               |               |              |               |               |              |              |                 | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |               |
|---------------------|---|---|------|--------------------|-----------------------|-----------------------|---------------|---------------|---------------|--------------|---------------|---------------|--------------|--------------|-----------------|---------------------------------------|--|-----------------|---------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |      |                    |                       |                       |               |               |               |              |               |               |              |              |                 |                                       | KO, KDO<br>SP  | ha/tys.m3       | %             |
|                     |   | Przestoje                                       | I    |                    | II                    |                       | III           |               | IV            |              | V             |               | VI           | VII          | 16              |                                       |  |                 |               |
|                     |   |   | a    | b                  | a                     | b                     | a             | b             | a             | b            | a             | b             |              |              |                 |                                       |  |                 |               |
| 1                   | 2   | 3   | 4    | 5                  | 6                     | 7                     | 8             | 9             | 10            | 11           | 12            | 13            | 14           | 15           | 16              | 17                                    | 18   | 19              |               |
| So                  | P<br>M  | 100<br>0.4                                      | 7.2  | 387<br>622<br>15.2 | 622<br>1083<br>104.4  | 1397<br>1811<br>262.9 | 1076<br>470.1 | 653<br>369.4  | 915<br>228.1  | 920<br>348.4 | 572<br>235.0  | 560<br>213.2  | 454<br>157.5 | 573<br>65.3  | 11023<br>2846.3 | 11123<br>2846.7                       | 99.1<br>100.0  |                 |               |
| Św                  | P<br>M  | 23<br>0.1                                       | 0.8  | 39<br>0.2          | 73<br>7.2             | 57<br>8.4             | 28<br>5.2     | 9<br>1.7      | 9<br>2.7      | 10<br>3.2    | 3<br>1.9      | 2<br>1.0      | 0.1          | 7<br>1.7     | 265<br>34.1     | 288<br>34.2                           | 92.0<br>99.7   |                 |               |
| Jd                  | P<br>M  |   |      | 3<br>0.5           | 6<br>0.5              | 2<br>0.3              | 3<br>1.0      |               | 2<br>0.6      | 4<br>1.6     |               |               | 6<br>2.9     | 16<br>5.0    | 1<br>0.6        | 43<br>12.5                            | 43<br>12.5   | 100.0<br>100.0  |               |
| R-M IGLASTE         | P<br>M  | 123<br>0.5                                      | 8.0  | 426<br>653<br>15.4 | 1162<br>1456<br>112.1 | 1456<br>1842<br>271.6 | 1085<br>476.3 | 664<br>371.1  | 929<br>231.4  | 929<br>353.2 | 923<br>371.5  | 574<br>236.0  | 566<br>216.2 | 470<br>162.5 | 581<br>67.6     | 11331<br>2892.9                       | 11454<br>2893.4  | 98.9<br>100.0   |               |
| Bk                  | P<br>M  | 4<br>0.5  | 1.1  | 45<br>0.4          | 40<br>0.9             | 53<br>1.2             | 13<br>1.6     | 7<br>3.6      | 13<br>3.0     | 10<br>2.5    | 7<br>2.7      | 6<br>2.2      | 13<br>6.8    | 21<br>8.4    | 25<br>3.3       | 260<br>37.7                           | 264<br>37.7  | 98.5<br>100.0   |               |
| Db                  | P<br>M  | 18<br>0.1                                       | 1.9  | 112<br>1.5         | 133<br>5.0            | 64<br>14.9            | 121<br>39.2   | 208<br>40.6   | 154<br>17.7   | 78<br>23.7   | 107<br>34.5   | 83<br>29.6    | 241<br>104.0 | 147<br>73.3  | 224<br>41.5     | 1731<br>427.4                         | 1749<br>427.5  | 99.0<br>100.0   |               |
| Gb                  | P<br>M  |   |      |                    |                       |                       |               |               | 11<br>3.2     | 26<br>8.4    | 2<br>0.1      |               |              |              | 39<br>11.7      | 39<br>11.7                            | 100.0<br>100.0   |                 |               |
| Brz                 | P<br>M  |   | 1.3  | 27<br>1.5          | 37<br>7.1             | 78<br>11.8            | 84<br>25.1    | 124<br>39.0   | 153<br>36.6   | 136<br>7.1   | 20<br>1.8     | 3<br>0.2      |              |              | 42<br>4.0       | 705<br>135.5                          | 705<br>135.5   | 100.0<br>100.0  |               |
| Oi                  | P<br>M  | 1<br>0.1  | 3.4  | 114<br>0.4         | 209<br>11.3           | 213<br>28.1           | 218<br>42.4   | 205<br>49.7   | 121<br>42.4   | 67<br>23.5   | 106<br>39.0   | 73<br>32.4    | 45<br>24.0   | 52<br>22.8   | 17<br>6.2       | 206<br>41.6                           | 1646<br>367.2  | 1647<br>367.2   | 99.9<br>100.0 |
| Tp                  | P<br>M  |   |      |                    | 8<br>1.9              | 21<br>6.3             | 7<br>2.2      | 4<br>0.7      |               |              |               |               |              |              | 45<br>5.3       | 85<br>16.4                            | 85<br>16.4   | 100.0<br>100.0  |               |
| Os                  | P<br>M  |   |      | 1<br>0.1           | 2<br>0.4              |                       |               | 2<br>0.1      | 3<br>0.4      | 3<br>1.1     | 3<br>0.9      |               |              |              |                 | 11<br>2.5                             | 11<br>2.5  | 100.0<br>100.0  |               |
| R-M LIŚCIASTE       | P<br>M  | 23<br>0.1                                       | 7.7  | 299<br>0.4         | 421<br>14.7           | 416<br>43.0           | 457<br>76.6   | 551<br>117.9  | 447<br>126.7  | 286<br>85.1  | 240<br>81.6   | 192<br>71.5   | 135<br>56.0  | 306<br>133.6 | 185<br>87.9     | 542<br>95.7                           | 4477<br>998.4  | 4500<br>998.5   | 99.5<br>100.0 |
| OGÓLEM              | P<br>M  | 146<br>0.6                                      | 15.7 | 725<br>0.4         | 1074<br>30.1          | 1578<br>155.1         | 1913<br>348.2 | 2393<br>594.2 | 1532<br>497.8 | 950<br>316.5 | 1169<br>434.8 | 1115<br>443.0 | 709<br>292.0 | 872<br>349.8 | 655<br>250.4    | 1123<br>163.3                         | 15808<br>3891.3  | 15954<br>3891.9 | 99.1<br>100.0 |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 21 OLESNO

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |     |              |               |               |               |               |               |               |               |              |              |              |             | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                |   |
|---------------------|---|---|-----|--------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------|--------------|--------------|-------------|---------------------------------------|--|----------------|---|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |     |              |               |               |               |               |               |               |               |              |              |              |             |                                       | KO, KDO<br>SP  | ha/tys.m3      | % |
|                     |   | Przestoje                                       | I   |              | II            |               | III           |               | IV            |               | V             |              | VI           | VII          | 16          |                                       |  |                |   |
|                     |   |   | a   | b            | a             | b             | a             | b             | a             | b             | a             | b            |              |              |             |                                       |  |                |   |
| 1                   | 2   | 3   | 4   | 5            | 6             | 7             | 8             | 9             | 10            | 11            | 12            | 13           | 14           | 15           | 16          | 17                                    | 18   | 19             |   |
| So                  | P<br>M  | 220<br>0.2                                      | 0.2 | 572<br>1670  | 1267<br>107.4 | 1759<br>233.4 | 2606<br>554.9 | 2112<br>451.3 | 1463<br>377.5 | 1907<br>548.1 | 2032<br>637.0 | 885<br>384.1 | 619<br>369.9 | 125<br>176.6 | 498<br>62.4 | 17515<br>3903.9                       | 17735<br>3904.1  | 98.8<br>100.0  |   |
| Św                  | P<br>M  |   | 0.4 | 35<br>29     | 13<br>0.7     | 34<br>3.9     | 10<br>1.5     | 2<br>0.7      | 0.5           | 0.6           |               | 0.1          |              |              | 1<br>0.1    | 124<br>8.5                            | 124<br>8.5   | 100.0<br>100.0 |   |
| Jd                  | P<br>M  |   |     | 7<br>1       |               |               |               |               |               |               |               | 3<br>1.4     |              |              |             | 11<br>1.5                             | 11<br>1.5  | 100.0<br>100.0 |   |
| R-M IGLASTE         | P<br>M  | 220<br>0.2                                      | 0.6 | 614<br>1700  | 1280<br>108.1 | 1793<br>237.3 | 2616<br>556.4 | 2114<br>452.0 | 1463<br>378.0 | 1907<br>548.7 | 2032<br>637.1 | 888<br>385.6 | 619<br>369.9 | 125<br>176.6 | 499<br>62.5 | 17650<br>3913.9                       | 17870<br>3914.1  | 98.8<br>100.0  |   |
| Bk                  | P<br>M  |   | 0.4 | 159<br>10    | 2             |               | 0.1           | 5<br>1.0      | 1<br>0.4      | 5<br>1.3      | 13<br>3.9     | 9<br>3.4     |              |              |             | 204<br>10.5                           | 204<br>10.5  | 100.0<br>100.0 |   |
| Db                  | P<br>M  |   |     | 240<br>4     | 5<br>0.2      | 11<br>1.0     | 21<br>3.0     | 45<br>7.5     | 14<br>2.2     | 21<br>5.3     | 13<br>3.1     | 33<br>8.8    | 43<br>11.7   | 44<br>9.2    | 21<br>1.2   | 515<br>53.2                           | 515<br>53.2  | 100.0<br>100.0 |   |
| Gb                  | P<br>M  |   |     | 1            |               |               |               |               | 0.2           | 0.3           | 0.3           | 0.1          | 4<br>0.9     |              | 6<br>0.1    | 11<br>1.9                             | 11<br>1.9  | 100.0<br>100.0 |   |
| Brz                 | P<br>M  |   | 0.3 | 170<br>12    | 41<br>2.9     | 48<br>4.4     | 70<br>11.2    | 90<br>14.8    | 34<br>7.2     | 23<br>5.9     | 7<br>2.2      | 1<br>0.6     |              |              | 4<br>0.1    | 500<br>49.8                           | 500<br>49.8  | 100.0<br>100.0 |   |
| OI                  | P<br>M  |   | 0.4 | 32<br>39     | 23<br>0.3     | 31<br>3.8     | 39<br>7.0     | 37<br>6.4     | 15<br>3.2     | 7<br>1.9      | 7<br>2.4      | 4<br>0.9     | 3<br>0.8     |              | 8<br>0.3    | 245<br>29.4                           | 245<br>29.4  | 100.0<br>100.0 |   |
| Tp                  | P<br>M  |   |     |              |               |               |               |               |               |               |               |              |              |              |             |                                       |  |                |   |
| Os                  | P<br>M  |   |     |              |               |               | 0.1           |               |               |               |               |              |              |              |             | 0.1                                   | 0.1  | 100.0          |   |
| R-M LIŚCIASTE       | P<br>M  |   | 1.1 | 602<br>65    | 71<br>5.1     | 90<br>9.2     | 130<br>21.4   | 177<br>29.7   | 64<br>13.2    | 56<br>14.7    | 40<br>11.9    | 47<br>13.8   | 50<br>13.4   | 44<br>9.2    | 39<br>1.7   | 1475<br>144.9                         | 1475<br>144.9  | 100.0<br>100.0 |   |
| OGÓLEM              | P<br>M  | 220<br>0.2                                      | 1.7 | 1216<br>1765 | 1351<br>113.2 | 1883<br>246.5 | 2746<br>577.8 | 2291<br>481.7 | 1527<br>391.2 | 1963<br>563.4 | 2072<br>649.0 | 935<br>399.4 | 669<br>383.3 | 169<br>185.8 | 538<br>64.2 | 19125<br>4058.8                       | 19345<br>4059.0  | 98.9<br>100.0  |   |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 22 OLKUSZ

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |     |            |              |             |               |               |               |               |               |               |               |               |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |
|---------------------|---|---|-----|------------|--------------|-------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------|---------------------------------------|--|-----------------|----------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |     |            |              |             |               |               |               |               |               |               |               |               |              |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |
|                     |   | Przestoje                                       | I   |            | II           |             | III           |               | IV            |               | V             |               | VI            | VII           |              |                                       |  |                 |                |
|                     |   |   | a   | b          | a            | b           | a             | b             | a             | b             | a             | b             |               |               |              |                                       |  |                 |                |
| 1                   | 2   | 3   | 4   | 5          | 6            | 7           | 8             | 9             | 10            | 11            | 12            | 13            | 14            | 15            | 16           | 17                                    | 18   | 19              |                |
| So                  | P<br>M  | 118<br>0.2                                      | 2.5 | 561<br>1.6 | 751<br>11.3  | 473<br>23.2 | 787<br>90.2   | 1289<br>200.7 | 1312<br>270.7 | 1300<br>323.8 | 1280<br>309.0 | 995<br>220.5  | 833<br>167.5  | 1062<br>192.9 | 493<br>62.7  | 301<br>25.6                           | 11437<br>1902.2  | 11555<br>1902.4 | 99.0<br>100.0  |
| Św                  | P<br>M  |   | 0.1 | 11         |              | 3<br>0.1    | 23<br>2.1     | 43<br>6.6     | 44<br>10.6    | 86<br>27.5    | 87<br>28.6    | 19<br>5.3     | 25<br>6.6     | 25<br>7.0     |              | 21<br>0.9                             | 387<br>95.4  | 387<br>95.4     | 100.0<br>100.0 |
| Jd                  | P<br>M  |   | 0.1 | 4<br>0.3   | 4            | 3           | 9<br>0.3      | 8<br>0.9      | 2<br>0.5      | 7<br>1.9      | 31<br>11.0    | 43<br>15.5    | 25<br>7.7     | 11<br>5.0     |              | 30<br>5.3                             | 177<br>48.5  | 177<br>48.5     | 100.0<br>100.0 |
| R-M IGLASTE         | P<br>M  | 118<br>0.2                                      | 2.7 | 576<br>1.9 | 755<br>11.3  | 479<br>23.3 | 819<br>92.6   | 1340<br>208.2 | 1358<br>281.8 | 1393<br>353.2 | 1398<br>348.6 | 1057<br>241.3 | 883<br>181.8  | 1098<br>204.9 | 493<br>62.7  | 352<br>31.8                           | 12001<br>2046.1  | 12119<br>2046.3 | 99.0<br>100.0  |
| Bk                  | P<br>M  | 5<br>0.1  | 0.5 | 20         | 19<br>0.1    | 62<br>2.9   | 218<br>14.9   | 298<br>34.7   | 141<br>28.6   | 131<br>37.9   | 144<br>44.2   | 169<br>54.1   | 185<br>54.2   | 386<br>142.2  | 226<br>71.5  | 360<br>36.9                           | 2359<br>522.7  | 2364<br>522.8   | 99.8<br>100.0  |
| Db                  | P<br>M  |   | 0.4 | 21<br>0.1  | 18           | 60<br>2.0   | 125<br>7.0    | 111<br>12.6   | 26<br>5.2     | 37<br>10.5    | 51<br>16.0    | 38<br>10.5    | 45<br>9.6     | 46<br>10.9    | 11<br>2.2    | 4<br>1.2                              | 593<br>88.2  | 593<br>88.2     | 100.0<br>100.0 |
| Gb                  | P<br>M  |   |     |            |              |             |               |               | 0.1           | 0.1           | 3<br>0.6      | 3<br>0.6      |               |               |              |                                       | 6<br>1.4   | 6<br>1.4        | 100.0<br>100.0 |
| Brz                 | P<br>M  | 9<br>0.2  | 0.3 | 302        | 491<br>4.2   | 116<br>4.8  | 124<br>7.6    | 78<br>6.8     | 32<br>5.5     | 46<br>10.8    | 37<br>10.0    | 11<br>2.6     |               |               |              |                                       | 1237<br>52.6   | 1246<br>52.8    | 99.3<br>99.6   |
| OI                  | P<br>M  | 16<br>0.2                                       |     | 4          | 2<br>0.1     | 2<br>0.1    | 23<br>2.8     | 38<br>6.3     | 16<br>3.0     | 22<br>4.3     | 11<br>2.4     |               |               |               |              |                                       | 118<br>19.0  | 134<br>19.2     | 88.1<br>99.0   |
| Tp                  | P<br>M  |   |     | 1          |              | 9<br>1.4    | 16<br>2.9     | 5<br>1.1      | 0.1           |               |               |               |               |               |              | 16<br>1.4                             | 47<br>6.9  | 47<br>6.9       | 100.0<br>100.0 |
| Os                  | P<br>M  |   |     |            |              | 1<br>0.1    | 2<br>0.1      |               |               | 1<br>0.1      |               |               |               |               |              |                                       | 4<br>0.3   | 4<br>0.3        | 100.0<br>100.0 |
| R-M LIŚCIASTE       | P<br>M  | 30<br>0.5                                       | 1.2 | 348<br>0.1 | 530<br>4.4   | 249<br>11.2 | 507<br>35.3   | 532<br>61.6   | 215<br>42.5   | 237<br>63.7   | 246<br>73.2   | 221<br>67.8   | 230<br>63.8   | 432<br>153.1  | 237<br>73.7  | 380<br>39.5                           | 4364<br>691.1  | 4394<br>691.6   | 99.3<br>99.9   |
| OGÓLEM              | P<br>M  | 148<br>0.7                                      | 3.9 | 924<br>2.0 | 1285<br>15.7 | 728<br>34.5 | 1326<br>127.9 | 1872<br>269.8 | 1573<br>324.3 | 1630<br>416.9 | 1644<br>421.8 | 1278<br>309.1 | 1113<br>245.6 | 1530<br>358.0 | 730<br>136.4 | 732<br>71.3                           | 16365<br>2737.2  | 16513<br>2737.9 | 99.1<br>100.0  |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 23 PRUDNIK

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |       |             |              |              |              |               |              |               |               |              |              |               |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |  |
|---------------------|---|---|-------|-------------|--------------|--------------|--------------|---------------|--------------|---------------|---------------|--------------|--------------|---------------|--------------|---------------------------------------|--|-----------------|----------------|--|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |       |             |              |              |              |               |              |               |               |              |              |               |              |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |  |
|                     |   | Przestoje                                       | I     |             | II           |              | III          |               | IV           |               | V             |              | VI           | VII           | 16           |                                       |  |                 |                |  |
|                     |   |   | a     | b           | a            | b            | a            | b             | a            | b             | a             | b            |              |               |              |                                       |  |                 |                |  |
| 1                   | 2   | 3   | 4     | 5           | 6            | 7            | 8            | 9             | 10           | 11            | 12            | 13           | 14           | 15            | 16           | 17                                    | 18   | 19              |                |  |
| So                  | P<br>M  | 5   |       | 142<br>0.1  | 152<br>4.5   | 237<br>39.5  | 135<br>26.5  | 764<br>219.3  | 268<br>87.2  | 109<br>38.1   | 131<br>44.3   | 202<br>83.0  | 169<br>61.4  | 116<br>35.2   | 214<br>75.8  | 384<br>85.8                           | 3023<br>816.2  | 3028<br>816.2   | 99.8<br>100.0  |  |
| Św                  | P<br>M  |   | 6.4   | 78<br>0.5   | 32<br>0.8    | 99<br>14.8   | 101<br>18.2  | 191<br>49.6   | 43<br>15.9   | 124<br>55.6   | 227<br>105.2  | 204<br>104.0 | 226<br>109.7 | 353<br>203.2  | 58<br>27.9   | 441<br>148.3                          | 2177<br>860.1  | 2177<br>860.1   | 100.0<br>100.0 |  |
| Jd                  | P<br>M  |   |       |             | 2            |              |              |               |              |               | 2<br>1.4      |              | 4<br>1.4     | 15<br>4.6     |              |                                       | 23<br>7.4  | 23<br>7.4       | 100.0<br>100.0 |  |
| R-M IGLASTE         | P<br>M  | 5   | 21.9  | 220<br>0.6  | 186<br>5.3   | 336<br>54.3  | 236<br>44.7  | 955<br>268.9  | 311<br>103.1 | 233<br>93.7   | 360<br>150.9  | 406<br>187.0 | 399<br>172.5 | 484<br>243.0  | 272<br>103.7 | 825<br>234.1                          | 5223<br>1683.7   | 5228<br>1683.7  | 99.9<br>100.0  |  |
| Bk                  | P<br>M  | 6<br>0.3  | 24.2  | 181<br>0.8  | 190<br>0.1   | 6<br>3.0     | 14<br>0.1    | 7<br>1.9      | 10<br>4.4    | 7<br>2.7      | 5<br>2.6      | 13<br>4.0    | 23<br>7.4    | 131<br>50.6   | 27<br>15.9   | 99<br>34.4                            | 713<br>152.0   | 719<br>152.3    | 99.2<br>99.8   |  |
| Db                  | P<br>M  | 77<br>7.7                                       | 87.3  | 637<br>0.1  | 669<br>7.6   | 162<br>19.3  | 289<br>45.3  | 519<br>124.2  | 324<br>96.1  | 514<br>165.0  | 452<br>139.3  | 240<br>80.5  | 252<br>88.2  | 789<br>292.0  | 562<br>196.7 | 221<br>51.2                           | 5630<br>1392.8   | 5707<br>1400.5  | 98.7<br>99.5   |  |
| Gb                  | P<br>M  |   |       |             |              |              | 3<br>0.3     | 34<br>7.5     | 12<br>3.1    | 21<br>5.7     |               |              |              | 1<br>0.4      |              |                                       | 71<br>17.0   | 71<br>17.0      | 100.0<br>100.0 |  |
| Brz                 | P<br>M  |   | 6.3   | 67<br>4.5   | 69<br>25.8   | 158<br>25.8  | 161<br>25.2  | 233<br>53.7   | 164<br>50.1  | 79<br>25.5    | 51<br>13.3    | 20<br>5.2    |              |               |              | 7<br>1.0                              | 1009<br>210.6  | 1009<br>210.6   | 100.0<br>100.0 |  |
| OI                  | P<br>M  |   | 3.3   | 59<br>0.1   | 65<br>6.1    | 29<br>6.4    | 35<br>6.4    | 89<br>23.5    | 50<br>15.4   | 97<br>33.4    | 68<br>25.6    | 27<br>9.8    | 3<br>0.7     | 5<br>1.4      |              | 24<br>6.2                             | 551<br>138.3   | 551<br>138.3    | 100.0<br>100.0 |  |
| Tp                  | P<br>M  |   | 0.1   | 10<br>2.0   | 2<br>0.9     | 5<br>1.3     | 36<br>9.4    | 1<br>0.2      | 1<br>0.4     |               |               | 2<br>0.5     | 0.2          |               |              | 13<br>3.3                             | 70<br>18.3   | 70<br>18.3      | 100.0<br>100.0 |  |
| Os                  | P<br>M  |   | 0.2   | 1<br>0.2    | 9<br>0.9     | 11<br>2.0    | 33<br>7.7    | 33<br>9.3     | 98<br>37.5   | 97<br>31.5    | 72<br>23.5    | 20<br>7.6    | 31<br>7.5    | 2<br>0.6      | 56<br>12.9   | 463<br>141.4                          | 463<br>141.4   | 100.0<br>100.0  |                |  |
| R-M LIŚCIASTE       | P<br>M  | 83<br>8.0                                       | 121.4 | 944<br>0.2  | 1004<br>21.2 | 366<br>53.4  | 518<br>83.5  | 951<br>227.9  | 594<br>178.6 | 817<br>270.2  | 673<br>212.3  | 374<br>123.5 | 298<br>104.1 | 957<br>351.9  | 591<br>213.2 | 420<br>109.0                          | 8507<br>2070.4   | 8590<br>2078.4  | 99.0<br>99.6   |  |
| OGÓLEM              | P<br>M  | 88<br>8.0                                       | 143.3 | 1164<br>0.8 | 1190<br>26.5 | 702<br>107.7 | 754<br>128.2 | 1906<br>496.8 | 905<br>281.7 | 1050<br>363.9 | 1033<br>363.2 | 780<br>310.5 | 697<br>276.6 | 1441<br>594.9 | 863<br>316.9 | 1245<br>343.1                         | 13730<br>3754.1  | 13818<br>3762.1 | 99.4<br>99.8   |  |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 24 PRÓSZKÓW

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |      |     |      |       |       |       |       |       |       |       |       |       |         | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |        |       |
|---------------------|---|---|------|-----|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|---------|---------------------------------------|--|--------|-------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |      |     |      |       |       |       |       |       |       |       |       |       |         |                                       |  |        |       |
|                     |   | Przestoje                                       | I    |     | II   |       | III   |       | IV    |       | V     |       | VI    | VII   | KO, KDO |                                       |  |        |       |
|                     |   |   | a    | b   | a    | b     | a     | b     | a     | b     | a     | b     |       |       |         |                                       |  |        |       |
| 1                   | 2   | 3   | 4    | 5   | 6    | 7     | 8     | 9     | 10    | 11    | 12    | 13    | 14    | 15    | 16      | 17                                    | 18   | 19     |       |
| So                  | P   | 120   |      | 546 | 1062 | 1157  | 1106  | 2040  | 1705  | 889   | 1034  | 1341  | 1080  | 1074  | 702     | 230                                   | 13966  | 14086  | 99.1  |
|                     | M   | 1.5   | 40.7 | 0.5 | 21.3 | 104.1 | 253.0 | 674.0 | 626.8 | 347.6 | 442.4 | 581.2 | 474.7 | 455.7 | 260.2   | 46.6                                  | 4328.8   | 4330.3 | 100.0 |
| Św                  | P   |   |      | 24  | 32   | 40    | 46    | 17    | 10    | 9     | 14    | 15    | 4     |       |         | 10                                    | 221  | 221    | 100.0 |
|                     | M   |   | 2.3  | 0.1 | 0.3  | 3.2   | 6.6   | 3.7   | 2.9   | 2.6   | 4.5   | 6.9   | 2.2   |       |         | 1.3                                   | 36.6   | 36.6   | 100.0 |
| Jd                  | P   |   |      |     |      |       | 3     | 2     |       | 5     | 2     | 2     | 2     |       |         |                                       | 16   | 16     | 100.0 |
|                     | M   |   |      |     |      |       | 0.2   | 0.3   | 0.1   | 2.1   | 1.0   | 0.8   | 0.9   | 0.3   |         |                                       | 5.7  | 5.7    | 100.0 |
| R-M IGLASTE         | P   | 120   |      | 570 | 1094 | 1197  | 1155  | 2059  | 1715  | 903   | 1050  | 1358  | 1086  | 1074  | 702     | 240                                   | 14203  | 14323  | 99.2  |
|                     | M   | 1.5   | 43.0 | 0.6 | 21.6 | 107.3 | 259.8 | 678.0 | 629.8 | 352.3 | 447.9 | 588.9 | 477.8 | 456.0 | 260.2   | 47.9                                  | 4371.1   | 4372.6 | 100.0 |
| Bk                  | P   |   |      | 31  | 31   | 14    | 6     | 2     | 1     | 4     | 3     | 3     | 5     | 9     | 1       |                                       | 110  | 110    | 100.0 |
|                     | M   |   | 1.5  | 0.1 | 0.1  | 0.1   | 0.7   | 0.4   | 0.2   | 1.2   | 0.9   | 1.2   | 1.8   | 5.2   | 0.8     |                                       | 14.2   | 14.2   | 100.0 |
| Db                  | P   | 2   |      | 69  | 46   | 13    | 33    | 63    | 79    | 63    | 45    | 134   | 144   | 205   | 478     | 117                                   | 1489   | 1491   | 99.9  |
|                     | M   |   | 2.7  |     | 0.5  | 0.7   | 6.2   | 14.8  | 21.8  | 17.6  | 13.4  | 51.2  | 55.1  | 87.8  | 201.0   | 35.6                                  | 508.4  | 508.4  | 100.0 |
| Gb                  | P   |   |      |     | 2    | 1     |       |       | 1     | 2     | 1     |       |       |       |         |                                       | 7  | 7      | 100.0 |
|                     | M   |   | 0.4  |     |      |       |       |       | 0.3   | 0.6   | 0.2   |       |       |       |         |                                       | 1.5  | 1.5    | 100.0 |
| Brz                 | P   |   |      | 28  | 57   | 157   | 95    | 53    | 90    | 51    | 16    | 8     | 5     | 1     |         | 6                                     | 567  | 567    | 100.0 |
|                     | M   |   | 7.4  | 0.1 | 3.1  | 16.6  | 13.4  | 10.8  | 23.3  | 13.5  | 4.1   | 1.6   | 0.9   | 0.3   |         | 1.7                                   | 96.8   | 96.8   | 100.0 |
| Ol                  | P   | 1   |      | 29  | 45   | 38    | 34    | 20    | 36    | 53    | 36    | 63    | 38    | 17    | 2       |                                       | 411  | 412    | 99.8  |
|                     | M   | 0.4   | 3.7  | 1.0 | 3.4  | 5.5   | 7.9   | 5.1   | 9.7   | 12.8  | 13.5  | 26.4  | 17.2  | 9.1   | 1.0     |                                       | 116.3  | 116.7  | 99.7  |
| Tp                  | P   |   |      |     |      |       |       |       | 3     | 1     |       |       |       |       |         | 1                                     | 5  | 5      | 100.0 |
|                     | M   |   |      |     |      |       |       | 0.2   | 0.4   | 0.2   |       |       |       |       |         | 0.1                                   | 0.9  | 0.9    | 100.0 |
| Os                  | P   |   |      |     |      | 3     | 1     |       | 2     | 5     | 2     |       | 1     | 2     |         |                                       | 16   | 16     | 100.0 |
|                     | M   |   | 0.1  |     |      | 0.3   | 0.2   | 0.1   | 0.5   | 1.7   | 0.7   |       | 0.4   | 0.5   | 0.1     |                                       | 4.6  | 4.6    | 100.0 |
| R-M LIŚCIASTE       | P   | 3   |      | 157 | 181  | 226   | 169   | 138   | 212   | 179   | 103   | 208   | 193   | 234   | 481     | 124                                   | 2605   | 2608   | 99.9  |
|                     | M   | 0.4   | 15.8 | 1.2 | 7.1  | 23.2  | 28.4  | 31.4  | 56.2  | 47.6  | 32.8  | 80.4  | 75.4  | 102.9 | 202.9   | 37.4                                  | 742.7  | 743.1  | 99.9  |
| OGÓLEM              | P   | 123   |      | 727 | 1275 | 1423  | 1324  | 2197  | 1927  | 1082  | 1153  | 1566  | 1279  | 1308  | 1183    | 364                                   | 16808  | 16931  | 99.3  |
|                     | M   | 1.9   | 58.8 | 1.8 | 28.7 | 130.5 | 288.2 | 709.4 | 686.0 | 399.9 | 480.7 | 669.3 | 553.2 | 558.9 | 463.1   | 85.3                                  | 5113.8   | 5115.7 | 100.0 |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 25 RUDZINIEC

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |       |            |               |               |               |               |               |               |               |               |              |              |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |
|---------------------|---|---|-------|------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------|--------------|--------------|---------------------------------------|--|-----------------|----------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |       |            |               |               |               |               |               |               |               |               |              |              |              |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |
|                     |   | Przestoje                                       | I     |            | II            |               | III           |               | IV            |               | V             |               | VI           | VII          | 16           |                                       |  |                 |                |
|                     |   |   | a     | b          | a             | b             | a             | b             | a             | b             | a             | b             |              |              |              |                                       |  |                 |                |
| 1                   | 2   | 3   | 4     | 5          | 6             | 7             | 8             | 9             | 10            | 11            | 12            | 13            | 14           | 15           | 16           | 17                                    | 18   | 19              |                |
| So                  | P<br>M  | 182<br>0.5                                      | 60.5  | 334<br>0.1 | 2144<br>63.9  | 1498<br>181.7 | 814<br>177.5  | 823<br>225.5  | 621<br>188.5  | 735<br>222.7  | 1063<br>311.8 | 920<br>286.9  | 669<br>218.9 | 881<br>289.9 | 672<br>188.6 | 838<br>162.2                          | 12012<br>2578.7  | 12194<br>2579.2 | 98.5<br>100.0  |
| Św                  | P<br>M  |   | 0.4   |            | 11<br>0.3     | 30<br>3.8     | 28<br>4.4     | 13<br>2.6     | 4<br>0.9      | 8<br>2.7      | 7<br>2.1      | 11<br>4.1     | 7<br>2.0     | 4<br>1.1     | 0.1          | 8<br>2.1                              | 131<br>26.6  | 131<br>26.6     | 100.0<br>100.0 |
| R-M IGLASTE         | P<br>M  | 182<br>0.5                                      | 60.9  | 334<br>0.1 | 2155<br>64.2  | 1528<br>185.5 | 842<br>181.9  | 836<br>228.1  | 625<br>189.4  | 743<br>225.4  | 1070<br>313.9 | 931<br>291.0  | 676<br>220.9 | 885<br>291.0 | 672<br>188.7 | 846<br>164.3                          | 12143<br>2605.3  | 12325<br>2605.8 | 98.5<br>100.0  |
| Bk                  | P<br>M  | 16  | 11.5  | 65<br>0.4  | 103<br>4.2    | 52<br>4.2     | 10<br>1.1     | 13<br>2.5     | 34<br>7.2     | 44<br>11.0    | 48<br>11.8    | 19<br>5.4     | 4<br>1.1     | 6<br>1.0     | 47<br>17.5   | 62<br>13.5                            | 507<br>88.2  | 523<br>88.2     | 96.9<br>100.0  |
| Db                  | P<br>M  | 50<br>1.0                                       | 26.0  | 151<br>0.1 | 276<br>4.1    | 178<br>18.1   | 160<br>23.4   | 190<br>38.0   | 116<br>25.6   | 80<br>19.2    | 74<br>21.9    | 44<br>13.3    | 27<br>8.8    | 70<br>23.7   | 174<br>63.4  | 12<br>5.6                             | 1552<br>291.2  | 1602<br>292.2   | 96.9<br>99.7   |
| Gb                  | P<br>M  |   |       |            |               |               | 1<br>0.1      | 0.1           | 6<br>1.2      | 21<br>4.8     | 5<br>1.2      | 1<br>0.3      | 0.1          |              | 22<br>8.7    |                                       | 56<br>16.5   | 56<br>16.5      | 100.0<br>100.0 |
| Brz                 | P<br>M  |   | 24.0  | 22         | 768<br>36.3   | 393<br>36.6   | 217<br>32.9   | 206<br>42.7   | 194<br>48.5   | 78<br>21.4    | 92<br>20.6    | 37<br>7.9     | 4<br>0.8     |              |              | 103<br>15.6                           | 2114<br>287.3  | 2114<br>287.3   | 100.0<br>100.0 |
| OI                  | P<br>M  | 1   | 7.1   | 12         | 58<br>4.0     | 87<br>11.7    | 162<br>32.8   | 148<br>33.4   | 67<br>17.7    | 57<br>18.5    | 71<br>20.7    | 70<br>22.6    | 41<br>13.7   | 35<br>13.9   | 7<br>2.8     | 88<br>18.1                            | 903<br>217.0   | 904<br>217.0    | 99.9<br>100.0  |
| Tp                  | P<br>M  |   | 0.1   |            |               |               | 10<br>2.0     | 4<br>1.3      |               |               |               |               |              |              |              | 4<br>0.5                              | 18<br>4.1  | 18<br>4.1       | 100.0<br>100.0 |
| Os                  | P<br>M  |   |       |            |               |               | 4<br>0.6      | 3<br>0.6      | 3<br>0.7      | 3<br>0.5      | 1<br>0.1      |               |              |              | 5<br>1.8     | 4<br>0.5                              | 23<br>4.8  | 23<br>4.8       | 100.0<br>100.0 |
| R-M LIŚCIASTE       | P<br>M  | 67<br>1.0                                       | 68.7  | 250<br>0.1 | 1205<br>44.8  | 710<br>70.6   | 564<br>92.9   | 564<br>118.6  | 420<br>101.1  | 283<br>75.4   | 291<br>76.3   | 171<br>49.5   | 76<br>24.5   | 111<br>38.6  | 255<br>94.2  | 273<br>53.8                           | 5173<br>909.1  | 5240<br>910.1   | 98.7<br>99.9   |
| OGÓLEM              | P<br>M  | 249<br>1.5                                      | 129.6 | 584<br>0.2 | 3360<br>109.0 | 2238<br>256.1 | 1406<br>274.8 | 1400<br>346.7 | 1045<br>290.5 | 1026<br>300.8 | 1361<br>390.2 | 1102<br>340.5 | 752<br>245.4 | 996<br>329.6 | 927<br>282.9 | 1119<br>218.1                         | 17316<br>3514.4  | 17565<br>3515.9 | 98.6<br>100.0  |



## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 26 RUDY RACIBORSKIE

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |      |             |              |               |              |               |              |               |               |              |              |              |               | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |  |
|---------------------|---|---|------|-------------|--------------|---------------|--------------|---------------|--------------|---------------|---------------|--------------|--------------|--------------|---------------|---------------------------------------|--|-----------------|----------------|--|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |      |             |              |               |              |               |              |               |               |              |              |              |               |                                       |  | ha/tys.m3       | %              |  |
|                     |   | Przestoje                                       | I    |             | II           |               | III          |               | IV           |               | V             |              | VI           | VII          | KO, KDO<br>SP |                                       |  |                 |                |  |
|                     |   |   | a    | b           | a            | b             | a            | b             | a            | b             | a             | b            |              |              |               |                                       |  |                 |                |  |
| 1                   | 2   | 3   | 4    | 5           | 6            | 7             | 8            | 9             | 10           | 11            | 12            | 13           | 14           | 15           | 16            | 17                                    | 18   | 19              |                |  |
| So                  | P<br>M  | 238<br>5.5                                      | 43.5 | 898<br>0.6  | 2635<br>47.4 | 1093<br>83.3  | 451<br>89.3  | 993<br>261.7  | 836<br>227.8 | 1122<br>307.5 | 905<br>258.1  | 861<br>237.5 | 514<br>141.0 | 859<br>245.3 | 491<br>136.9  | 866<br>218.0                          | 12524<br>2297.9  | 12762<br>2303.4 | 98.1<br>99.8   |  |
| Św                  | P<br>M  |   | 0.4  | 24<br>0.8   | 7<br>3.9     | 8<br>3.3      | 23<br>3.9    | 14<br>3.3     | 2<br>0.6     | 1<br>0.2      |               |              |              |              |               | 4<br>0.3                              | 83<br>9.5  | 83<br>9.5       | 100.0<br>100.0 |  |
| Jd                  | P<br>M  |   |      |             |              |               |              |               |              |               |               |              |              |              | 15<br>2.3     |                                       | 15<br>2.3  | 15<br>2.3       | 100.0<br>100.0 |  |
| R-M IGLASTE         | P<br>M  | 238<br>5.5                                      | 43.9 | 922<br>0.6  | 2642<br>47.4 | 1101<br>84.1  | 474<br>93.2  | 1007<br>265.0 | 838<br>228.4 | 1123<br>307.7 | 905<br>258.1  | 861<br>237.5 | 514<br>141.0 | 859<br>245.3 | 506<br>139.2  | 870<br>218.3                          | 12622<br>2309.7  | 12860<br>2315.2 | 98.1<br>99.8   |  |
| Bk                  | P<br>M  | 6<br>0.4  | 2.6  | 8<br>0.2    | 37<br>0.2    | 28<br>2.1     | 6<br>0.5     | 1<br>0.2      | 1<br>0.2     | 1<br>0.3      | 0.1           | 0.2          | 0.1          |              | 1<br>0.2      | 4<br>0.9                              | 88<br>7.6  | 94<br>8.0       | 93.6<br>95.0   |  |
| Db                  | P<br>M  | 14<br>0.8                                       | 13.2 | 142<br>0.1  | 272<br>2.2   | 105<br>9.6    | 170<br>25.3  | 172<br>39.0   | 98<br>25.1   | 73<br>20.3    | 50<br>15.9    | 46<br>14.7   | 57<br>17.5   | 106<br>42.2  | 194<br>77.9   | 97<br>27.2                            | 1582<br>330.2  | 1596<br>331.0   | 99.1<br>99.8   |  |
| Gb                  | P<br>M  |   |      |             |              |               |              |               | 1<br>0.2     | 2<br>0.5      |               | 0.1          |              | 2<br>0.3     |               |                                       | 5<br>1.1   | 5<br>1.1        | 100.0<br>100.0 |  |
| Brz                 | P<br>M  | 4   | 3.0  | 79<br>0.1   | 796<br>17.7  | 237<br>11.4   | 66<br>9.8    | 59<br>13.0    | 36<br>8.8    | 35<br>8.3     | 25<br>6.1     | 18<br>4.4    | 5<br>1.2     | 0.1          |               | 31<br>7.8                             | 1387<br>91.7   | 1391<br>91.7    | 99.7<br>100.0  |  |
| OI                  | P<br>M  | 3   | 1.3  | 33<br>3.5   | 53<br>3.5    | 31<br>3.5     | 39<br>6.9    | 25<br>5.4     | 20<br>5.5    | 22<br>5.8     | 19<br>5.8     | 18<br>5.1    | 13<br>4.1    | 4<br>1.3     | 0.1           |                                       | 277<br>48.3  | 280<br>48.3     | 98.9<br>100.0  |  |
| Tp                  | P<br>M  |   |      | 2           |              |               | 6<br>1.3     | 10<br>3.5     | 2<br>0.8     |               |               |              | 1<br>0.3     | 0.1          |               | 2<br>0.4                              | 23<br>6.4  | 23<br>6.4       | 100.0<br>100.0 |  |
| Os                  | P<br>M  |   |      |             |              | 3<br>0.4      | 6<br>1.3     | 2<br>0.4      | 3<br>1.0     | 80<br>25.4    | 77<br>25.5    | 15<br>5.3    | 11<br>4.6    | 3<br>1.1     |               |                                       | 200<br>65.0  | 200<br>65.0     | 100.0<br>100.0 |  |
| R-M LIŚCIASTE       | P<br>M  | 27<br>1.2                                       | 20.1 | 264<br>0.2  | 1158<br>23.6 | 404<br>27.0   | 293<br>45.1  | 269<br>61.5   | 161<br>41.6  | 211<br>60.1   | 173<br>53.9   | 98<br>29.8   | 87<br>27.8   | 115<br>45.1  | 195<br>78.2   | 134<br>36.3                           | 3562<br>550.3  | 3589<br>551.5   | 99.2<br>99.8   |  |
| OGÓLEM              | P<br>M  | 265<br>6.7                                      | 64.0 | 1186<br>0.8 | 3800<br>71.0 | 1505<br>111.1 | 767<br>138.3 | 1276<br>326.5 | 999<br>270.0 | 1334<br>367.8 | 1078<br>312.0 | 959<br>267.3 | 601<br>168.8 | 974<br>290.4 | 701<br>217.4  | 1004<br>254.6                         | 16184<br>2860.0  | 16449<br>2866.7 | 98.4<br>99.8   |  |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 27 RYBNIK

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |      |            |              |               |               |               |               |               |               |               |               |               |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |  |
|---------------------|---|---|------|------------|--------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------|---------------------------------------|--|-----------------|----------------|--|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |      |            |              |               |               |               |               |               |               |               |               |               |              |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |  |
|                     |   | Przestoje                                       | I    |            | II           |               | III           |               | IV            |               | V             |               | VI            | VII           | 16           |                                       |  |                 |                |  |
|                     |   |   | a    | b          | a            | b             | a             | b             | a             | b             | a             | b             |               |               |              |                                       |  |                 |                |  |
| 1                   | 2   | 3   | 4    | 5          | 6            | 7             | 8             | 9             | 10            | 11            | 12            | 13            | 14            | 15            | 16           | 17                                    | 18   | 19              |                |  |
| So                  | P<br>M  | 322<br>6.0                                      | 24.4 | 622<br>0.8 | 895<br>21.3  | 720<br>92.3   | 737<br>147.9  | 840<br>220.8  | 775<br>210.6  | 1451<br>428.9 | 1446<br>424.2 | 1334<br>399.8 | 1079<br>314.6 | 1221<br>347.8 | 383<br>100.5 | 806<br>151.3                          | 12309<br>2885.2  | 12631<br>2891.2 | 97.5<br>99.8   |  |
| Św                  | P<br>M  |   |      | 4          | 1            | 4<br>0.3      | 9<br>1.2      | 6<br>1.2      | 4<br>0.6      | 32<br>10.3    | 54<br>19.0    | 81<br>23.1    | 54<br>16.0    | 16<br>5.1     | 1<br>0.2     | 74<br>18.7                            | 340<br>95.7  | 340<br>95.7     | 100.0<br>100.0 |  |
| Jd                  | P<br>M  |   |      |            |              | 1             |               |               |               |               |               |               | 2<br>0.7      | 2<br>0.9      |              |                                       | 5<br>1.6   | 5<br>1.6        | 100.0<br>100.0 |  |
| R-M IGLASTE         | P<br>M  | 322<br>6.0                                      | 24.4 | 626<br>0.8 | 896<br>21.3  | 725<br>92.6   | 746<br>149.1  | 846<br>222.0  | 779<br>211.2  | 1483<br>439.2 | 1500<br>443.2 | 1415<br>422.9 | 1135<br>331.3 | 1239<br>353.8 | 384<br>100.7 | 880<br>170.0                          | 12654<br>2982.5  | 12976<br>2988.5 | 97.5<br>99.8   |  |
| Bk                  | P<br>M  | 3   | 12.0 | 62<br>0.1  | 171<br>1.7   | 98<br>5.6     | 87<br>14.8    | 64<br>15.5    | 37<br>9.6     | 46<br>14.8    | 90<br>35.5    | 64<br>26.2    | 28<br>8.9     | 11<br>4.8     | 65<br>21.2   | 45<br>4.6                             | 868<br>175.3   | 871<br>175.3    | 99.7<br>100.0  |  |
| Db                  | P<br>M  | 26<br>0.2                                       | 7.0  | 42         | 118<br>1.7   | 185<br>21.5   | 318<br>53.6   | 375<br>93.1   | 320<br>87.2   | 222<br>63.6   | 211<br>60.2   | 80<br>25.4    | 81<br>28.1    | 76<br>26.8    | 62<br>19.0   | 92<br>12.7                            | 2182<br>499.9  | 2208<br>500.1   | 98.8<br>100.0  |  |
| Gb                  | P<br>M  |   |      |            |              |               |               | 4<br>0.8      |               | 2<br>0.4      | 1<br>0.3      |               |               | 4<br>0.7      |              | 18<br>1.9                             | 29<br>4.2  | 29<br>4.2       | 100.0<br>100.0 |  |
| Brz                 | P<br>M  | 2<br>0.1  | 5.1  | 2          | 74<br>3.9    | 385<br>51.8   | 492<br>84.2   | 384<br>79.7   | 336<br>80.0   | 391<br>99.5   | 177<br>41.8   | 81<br>17.7    | 18<br>4.3     | 0.3           |              | 33<br>5.6                             | 2373<br>473.9  | 2375<br>474.0   | 99.9<br>100.0  |  |
| OI                  | P<br>M  | 14<br>0.4                                       | 3.9  | 45<br>0.3  | 81<br>4.8    | 98<br>13.0    | 194<br>38.1   | 168<br>44.7   | 120<br>36.4   | 62<br>20.3    | 68<br>24.3    | 33<br>11.0    | 11<br>4.4     | 14<br>4.7     | 2<br>0.7     | 11<br>1.5                             | 907<br>208.1   | 921<br>208.5    | 98.5<br>99.8   |  |
| Tp                  | P<br>M  |   |      | 1          | 4<br>0.6     | 12<br>5.5     | 12<br>5.1     | 1             | 0.8           |               |               |               |               |               |              | 3<br>0.7                              | 33<br>12.7   | 33<br>12.7      | 100.0<br>100.0 |  |
| Os                  | P<br>M  |   |      | 4          |              | 6<br>0.9      | 5<br>1.1      | 2<br>0.5      |               |               |               |               |               |               |              | 5<br>1.0                              | 22<br>3.5  | 22<br>3.5       | 100.0<br>100.0 |  |
| R-M LIŚCIASTE       | P<br>M  | 45<br>0.7                                       | 28.0 | 156<br>0.4 | 448<br>12.7  | 784<br>98.3   | 1108<br>196.9 | 998<br>235.1  | 813<br>213.3  | 723<br>198.6  | 547<br>162.1  | 258<br>80.3   | 138<br>45.7   | 105<br>37.3   | 129<br>40.9  | 207<br>28.0                           | 6414<br>1377.6   | 6459<br>1378.3  | 99.3<br>99.9   |  |
| OGÓLEM              | P<br>M  | 367<br>6.7                                      | 52.4 | 782<br>1.2 | 1344<br>34.0 | 1509<br>190.9 | 1854<br>346.0 | 1844<br>457.1 | 1592<br>424.5 | 2206<br>637.8 | 2047<br>605.3 | 1673<br>503.2 | 1273<br>377.0 | 1344<br>391.1 | 513<br>141.6 | 1087<br>198.0                         | 19068<br>4360.1  | 19435<br>4366.8 | 98.1<br>99.8   |  |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 28 SIEWIERZ

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |     |     |             |               |               |               |               |               |               |               |              |              |            | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |
|---------------------|---|---|-----|-----|-------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------|--------------|------------|---------------------------------------|--|-----------------|----------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |     |     |             |               |               |               |               |               |               |               |              |              |            |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |
|                     |   | Przestoje                                       | I   |     | II          |               | III           |               | IV            |               | V             |               | VI           | VII          | 16         |                                       |  |                 |                |
|                     |   |   | a   | b   | a           | b             | a             | b             | a             | b             | a             | b             |              |              |            |                                       |  |                 |                |
| 1                   | 2   | 3   | 4   | 5   | 6           | 7             | 8             | 9             | 10            | 11            | 12            | 13            | 14           | 15           | 16         | 17                                    | 18   | 19              |                |
| So                  | P<br>M  | 57<br>0.1                                       | 0.1 | 103 | 318<br>8.2  | 679<br>69.1   | 962<br>143.2  | 965<br>186.9  | 1009<br>234.2 | 984<br>229.9  | 1293<br>317.3 | 1196<br>309.3 | 656<br>147.6 | 358<br>84.7  | 32<br>9.2  | 159<br>8.4                            | 8714<br>1748.1   | 8771<br>1748.2  | 99.4<br>100.0  |
| Św                  | P<br>M  |   |     | 2   | 4<br>0.1    | 33<br>2.6     | 54<br>6.7     | 13<br>1.0     | 23<br>6.9     | 61<br>16.2    | 12<br>1.3     | 14<br>3.3     | 4<br>0.4     | 6<br>1.4     |            | 7<br>1.1                              | 233<br>41.0  | 233<br>41.0     | 100.0<br>100.0 |
| Jd                  | P<br>M  |   |     | 4   |             |               |               |               |               |               |               |               |              |              |            |                                       | 4  | 4               | 100.0          |
| R-M IGLASTE         | P<br>M  | 57<br>0.1                                       | 0.1 | 109 | 322<br>8.3  | 712<br>71.7   | 1016<br>149.9 | 978<br>187.9  | 1032<br>241.1 | 1045<br>246.1 | 1305<br>318.6 | 1210<br>312.6 | 660<br>148.0 | 364<br>86.1  | 32<br>9.2  | 166<br>9.5                            | 8951<br>1789.1   | 9008<br>1789.2  | 99.4<br>100.0  |
| Bk                  | P<br>M  |   | 0.2 | 113 | 29<br>0.1   | 35<br>1.1     | 62<br>5.0     | 64<br>9.6     | 30<br>6.4     | 25<br>8.2     | 46<br>14.0    | 21<br>5.3     | 25<br>6.7    | 5<br>1.1     | 2<br>0.6   | 10<br>6.8                             | 467<br>65.1  | 467<br>65.1     | 100.0<br>100.0 |
| Db                  | P<br>M  | 18<br>0.2                                       |     | 123 | 125<br>2.7  | 218<br>12.9   | 240<br>30.0   | 120<br>16.8   | 73<br>12.7    | 80<br>20.4    | 77<br>22.5    | 34<br>8.1     | 30<br>7.5    | 48<br>11.9   | 10<br>3.1  | 51<br>3.0                             | 1229<br>151.6  | 1247<br>151.8   | 98.6<br>99.9   |
| Gb                  | P<br>M  |   |     |     |             |               | 1             | 6<br>1.1      | 10<br>1.9     | 3<br>0.2      | 8<br>1.5      |               |              |              |            |                                       | 28<br>4.7  | 28<br>4.7       | 100.0<br>100.0 |
| Brz                 | P<br>M  | 2<br>0.1  | 0.1 | 54  | 37<br>1.5   | 241<br>23.7   | 338<br>39.0   | 267<br>42.9   | 220<br>42.1   | 327<br>66.2   | 91<br>19.4    | 53<br>15.3    | 17<br>3.2    | 7<br>1.5     |            | 184<br>14.6                           | 1836<br>270.2  | 1838<br>270.3   | 99.9<br>100.0  |
| Oi                  | P<br>M  | 9<br>0.1  | 0.1 | 14  | 29<br>1.7   | 84<br>8.3     | 59<br>6.4     | 50<br>7.4     | 25<br>4.7     | 40<br>9.5     | 14<br>2.4     | 9<br>2.4      | 11<br>3.4    | 3<br>0.8     | 0.1        | 17<br>1.9                             | 355<br>49.1  | 364<br>49.2     | 97.5<br>99.8   |
| Tp                  | P<br>M  |   |     |     |             | 0.1           | 1<br>0.9      |               | 0.2           | 1<br>0.2      |               |               |              |              |            | 12<br>1.0                             | 14<br>2.4  | 14<br>2.4       | 100.0<br>100.0 |
| Os                  | P<br>M  |   | 0.1 |     | 1<br>0.1    | 12<br>1.2     | 26<br>3.2     | 8<br>1.7      | 6<br>1.2      | 4<br>1.0      |               |               |              |              |            |                                       | 57<br>8.5  | 57<br>8.5       | 100.0<br>100.0 |
| R-M LIŚCIASTE       | P<br>M  | 29<br>0.4                                       | 0.5 | 304 | 221<br>6.1  | 590<br>47.3   | 727<br>84.5   | 515<br>79.5   | 364<br>69.2   | 480<br>105.7  | 236<br>59.8   | 117<br>31.1   | 83<br>20.8   | 63<br>15.3   | 12<br>3.8  | 274<br>27.3                           | 3986<br>551.6  | 4015<br>552.0   | 99.3<br>99.9   |
| OGÓLEM              | P<br>M  | 86<br>0.5                                       | 0.6 | 413 | 543<br>14.4 | 1302<br>119.0 | 1743<br>234.4 | 1493<br>267.4 | 1396<br>310.3 | 1525<br>351.8 | 1541<br>378.4 | 1327<br>343.7 | 743<br>168.8 | 427<br>101.4 | 44<br>13.0 | 440<br>36.8                           | 12937<br>2340.7  | 13023<br>2341.2 | 99.3<br>100.0  |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 29 STRZELCE OPOLSKIE

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |      |             |              |               |               |               |               |               |               |               |              |              |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |
|---------------------|---|---|------|-------------|--------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------|--------------|--------------|---------------------------------------|--|-----------------|----------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |      |             |              |               |               |               |               |               |               |               |              |              |              |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |
|                     |   | Przestoje                                       | I    |             | II           |               | III           |               | IV            |               | V             |               | VI           | VII          | 16           |                                       |  |                 |                |
|                     |   |   | a    | b           | a            | b             | a             | b             | a             | b             | a             | b             |              |              |              |                                       |  |                 |                |
| 1                   | 2   | 3   | 4    | 5           | 6            | 7             | 8             | 9             | 10            | 11            | 12            | 13            | 14           | 15           | 16           | 17                                    | 18   | 19              |                |
| So                  | P<br>M  | 110<br>2.3                                      | 16.0 | 774<br>0.4  | 1452<br>30.2 | 1157<br>127.5 | 1230<br>245.6 | 1493<br>398.9 | 1296<br>395.0 | 881<br>286.6  | 1148<br>401.6 | 1210<br>418.1 | 751<br>270.4 | 717<br>222.1 | 284<br>89.0  | 315<br>28.8                           | 12708<br>2930.2  | 12818<br>2932.5 | 99.1<br>99.9   |
| Św                  | P<br>M  |   | 0.2  | 48<br>0.4   | 32<br>0.4    | 52<br>3.7     | 37<br>5.6     | 26<br>6.8     | 8<br>2.3      | 47<br>14.6    | 90<br>33.6    | 59<br>22.9    | 36<br>6.0    | 37<br>8.4    | 4<br>0.9     | 4<br>0.1                              | 480<br>105.5   | 480<br>105.5    | 100.0<br>100.0 |
| R-M IGLASTE         | P<br>M  | 110<br>2.3                                      | 16.2 | 822<br>0.4  | 1484<br>30.6 | 1209<br>131.2 | 1267<br>251.2 | 1519<br>405.7 | 1304<br>397.3 | 928<br>301.2  | 1238<br>435.2 | 1269<br>441.0 | 787<br>276.4 | 754<br>230.5 | 288<br>89.9  | 319<br>28.9                           | 13188<br>3035.7  | 13298<br>3038.0 | 99.2<br>99.9   |
| Bk                  | P<br>M  | 14<br>0.8                                       | 1.2  | 115<br>0.3  | 54<br>0.3    | 34<br>1.8     | 10<br>1.2     | 18<br>4.3     | 28<br>7.7     | 38<br>12.2    | 39<br>14.8    | 11<br>4.2     | 4<br>2.1     | 39<br>15.5   | 274<br>111.8 | 134<br>26.6                           | 798<br>203.7   | 812<br>204.5    | 98.3<br>99.6   |
| Db                  | P<br>M  | 28<br>0.3                                       | 1.7  | 155<br>0.4  | 103<br>1.7   | 68<br>6.0     | 89<br>11.1    | 95<br>18.9    | 108<br>27.0   | 79<br>19.6    | 36<br>8.7     | 46<br>11.7    | 41<br>11.0   | 47<br>17.8   | 417<br>180.1 | 59<br>13.7                            | 1343<br>329.4  | 1371<br>329.7   | 98.0<br>99.9   |
| Gb                  | P<br>M  |   |      |             |              |               | 2<br>0.3      | 7<br>1.3      | 5<br>1.8      | 4<br>1.1      | 7<br>2.3      | 6<br>1.7      |              |              |              |                                       | 31<br>8.5  | 31<br>8.5       | 100.0<br>100.0 |
| Brz                 | P<br>M  | 1   | 5.0  | 38<br>0.5   | 181<br>10.3  | 449<br>42.1   | 336<br>45.7   | 163<br>34.8   | 183<br>47.0   | 139<br>32.3   | 65<br>15.0    | 33<br>6.9     | 6<br>1.4     | 1<br>0.3     |              | 10<br>1.1                             | 1604<br>242.4  | 1605<br>242.4   | 99.9<br>100.0  |
| OI                  | P<br>M  |   | 0.9  | 34<br>0.3   | 43<br>2.9    | 74<br>8.1     | 84<br>13.4    | 73<br>16.4    | 79<br>22.4    | 61<br>17.6    | 36<br>11.8    | 26<br>8.4     | 9<br>3.5     | 9<br>3.5     | 1<br>0.3     | 3<br>1.0                              | 532<br>110.5   | 532<br>110.5    | 100.0<br>100.0 |
| Tp                  | P<br>M  |   |      |             |              | 4<br>0.8      | 6<br>1.5      | 1<br>0.1      |               |               |               |               |              |              |              |                                       | 11<br>2.4  | 11<br>2.4       | 100.0<br>100.0 |
| Os                  | P<br>M  |   | 0.1  |             |              | 1<br>0.1      | 6<br>0.9      | 8<br>1.5      | 5<br>1.4      | 5<br>1.6      | 0.1           | 2<br>0.5      | 3<br>0.8     | 5<br>2.9     | 9<br>3.2     |                                       | 44<br>13.1   | 44<br>13.1      | 100.0<br>100.0 |
| R-M LIŚCIASTE       | P<br>M  | 43<br>1.1                                       | 8.9  | 342<br>1.2  | 381<br>15.2  | 630<br>58.9   | 533<br>74.1   | 365<br>77.3   | 408<br>107.3  | 326<br>84.4   | 183<br>52.7   | 124<br>33.4   | 63<br>18.8   | 101<br>40.0  | 701<br>295.4 | 206<br>42.4                           | 4363<br>910.0  | 4406<br>911.1   | 99.0<br>99.9   |
| OGÓLEM              | P<br>M  | 153<br>3.4                                      | 25.1 | 1164<br>1.6 | 1865<br>45.8 | 1839<br>190.1 | 1800<br>325.3 | 1884<br>483.0 | 1712<br>504.6 | 1254<br>385.6 | 1421<br>487.9 | 1393<br>474.4 | 850<br>295.2 | 855<br>270.5 | 989<br>385.3 | 525<br>71.3                           | 17551<br>3945.7  | 17704<br>3949.1 | 99.1<br>99.9   |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 30 SUCHA

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |      |                |            |             |              |               |               |               |               |              |              |              |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |  |
|---------------------|---|---|------|----------------|------------|-------------|--------------|---------------|---------------|---------------|---------------|--------------|--------------|--------------|--------------|---------------------------------------|--|-----------------|----------------|--|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |      |                |            |             |              |               |               |               |               |              |              |              |              |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |  |
|                     |   | Przestoje                                       | I    |                | II         |             | III          |               | IV            |               | V             |              | VI           | VII          | 16           |                                       |  |                 |                |  |
|                     |   |   | a    | b              | a          | b           | a            | b             | a             | b             | a             | b            |              |              |              |                                       |  |                 |                |  |
| 1                   | 2   | 3   | 4    | 5              | 6          | 7           | 8            | 9             | 10            | 11            | 12            | 13           | 14           | 15           | 16           | 17                                    | 18   | 19              |                |  |
| So                  | P<br>M  |   | 0.5  | 6<br>15<br>0.4 | 15<br>0.4  | 7<br>0.4    | 14<br>2.4    | 18<br>4.3     | 34<br>10.7    | 94<br>32.4    | 79<br>27.2    | 41<br>13.6   | 15<br>4.8    | 4<br>1.6     | 26<br>7.2    | 102<br>22.7                           | 455<br>128.2   | 455<br>128.2    | 100.0<br>100.0 |  |
| Św                  | P<br>M  |   | 8.4  | 30<br>0.5      | 125<br>1.9 | 123<br>7.7  | 211<br>31.1  | 180<br>41.6   | 146<br>46.3   | 201<br>73.1   | 439<br>157.7  | 340<br>129.4 | 247<br>103.1 | 398<br>189.4 | 108<br>37.5  | 507<br>110.8                          | 3055<br>938.5  | 3055<br>938.5   | 100.0<br>100.0 |  |
| Jd                  | P<br>M  | 1   | 18.0 | 11<br>0.5      | 26<br>0.5  | 90<br>3.3   | 226<br>31.1  | 392<br>114.8  | 486<br>211.8  | 358<br>178.6  | 323<br>152.4  | 252<br>120.0 | 128<br>69.0  | 65<br>36.0   | 19<br>10.6   | 147<br>49.9                           | 2523<br>996.0  | 2524<br>996.0   | 100.0<br>100.0 |  |
| R-M IGLASTE         | P<br>M  | 1   | 26.9 | 47<br>0.5      | 166<br>2.8 | 220<br>11.4 | 451<br>64.6  | 590<br>160.7  | 666<br>268.8  | 653<br>284.1  | 841<br>337.3  | 633<br>263.0 | 390<br>176.9 | 467<br>227.0 | 153<br>55.3  | 756<br>183.4                          | 6033<br>2062.7   | 6034<br>2062.7  | 100.0<br>100.0 |  |
| Bk                  | P<br>M  | 3   | 27.7 | 22<br>1.9      | 153<br>1.9 | 221<br>8.2  | 372<br>42.3  | 502<br>110.0  | 444<br>145.1  | 337<br>125.8  | 319<br>120.8  | 297<br>110.9 | 163<br>68.9  | 348<br>164.1 | 118<br>49.2  | 479<br>135.1                          | 3775<br>1110.0   | 3778<br>1110.0  | 99.9<br>100.0  |  |
| Db                  | P<br>M  | 1   | 0.2  | 1              |            |             | 5<br>0.7     | 29<br>6.0     | 78<br>23.2    | 85<br>28.0    | 35<br>9.0     | 12<br>2.9    | 29<br>10.2   | 13<br>4.9    | 12<br>3.1    | 4<br>1.2                              | 303<br>89.4  | 304<br>89.4     | 99.7<br>100.0  |  |
| Gb                  | P<br>M  |   |      |                |            |             |              |               | 10<br>2.6     | 3<br>0.9      | 2<br>0.6      | 16<br>6.0    | 4<br>1.6     |              |              |                                       | 35<br>11.7   | 35<br>11.7      | 100.0<br>100.0 |  |
| Brz                 | P<br>M  |   |      |                |            |             | 1<br>0.1     | 0.1           | 7<br>1.5      | 37<br>7.6     | 9<br>1.9      |              |              |              |              | 16<br>3.1                             | 70<br>14.3   | 70<br>14.3      | 100.0<br>100.0 |  |
| Oi                  | P<br>M  |   |      | 3              | 1          | 1<br>0.1    | 3<br>0.3     | 2<br>0.3      | 1<br>0.3      | 2<br>0.5      | 0.1           |              |              |              |              |                                       | 13<br>1.6  | 13<br>1.6       | 100.0<br>100.0 |  |
| Tp                  | P<br>M  |   |      |                |            |             |              |               |               |               |               |              |              |              |              |                                       |  |                 |                |  |
| Os                  | P<br>M  |   |      |                |            |             |              |               | 2<br>0.5      | 0.1           |               |              | 0.1          |              |              | 1<br>0.2                              | 3<br>0.9   | 3<br>0.9        | 100.0<br>100.0 |  |
| R-M LIŚCIASTE       | P<br>M  | 4   | 27.9 | 26<br>1.9      | 154<br>1.9 | 222<br>8.3  | 381<br>43.4  | 533<br>116.4  | 542<br>173.2  | 464<br>162.9  | 365<br>132.4  | 325<br>119.8 | 196<br>80.8  | 361<br>169.0 | 130<br>52.3  | 500<br>139.6                          | 4199<br>1227.9   | 4203<br>1227.9  | 99.9<br>100.0  |  |
| OGÓLEM              | P<br>M  | 5   | 54.8 | 73<br>0.5      | 320<br>4.7 | 442<br>19.7 | 832<br>108.0 | 1123<br>277.1 | 1208<br>442.0 | 1117<br>447.0 | 1206<br>469.7 | 958<br>382.8 | 586<br>257.7 | 828<br>396.0 | 283<br>107.6 | 1256<br>323.0                         | 10232<br>3290.6  | 10237<br>3290.6 | 100.0<br>100.0 |  |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 31 ŚWIERKLANIEC

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |     |     |      |       |       |       |       |       |       |       |       |       |               | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |        |       |
|---------------------|---|---|-----|-----|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|---------------|---------------------------------------|--|--------|-------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |     |     |      |       |       |       |       |       |       |       |       |       |               |                                       |  |        |       |
|                     |   | Przestoje                                       | I   |     | II   |       | III   |       | IV    |       | V     |       | VI    | VII   | KO, KDO<br>SP |                                       |  |        |       |
|                     |   |   | a   | b   | a    | b     | a     | b     | a     | b     | a     | b     |       |       |               |                                       |  |        |       |
| 1                   | 2   | 3   | 4   | 5   | 6    | 7     | 8     | 9     | 10    | 11    | 12    | 13    | 14    | 15    | 16            | 17                                    | 18   | 19     |       |
| So                  | P   | 282   |     | 567 | 1209 | 1711  | 1390  | 1141  | 1278  | 1422  | 1478  | 1326  | 1007  | 1141  | 514           | 6                                     | 14190  | 14472  | 98.1  |
|                     | M   | 1.9   | 5.5 | 0.2 | 32.5 | 144.6 | 212.1 | 243.7 | 329.6 | 382.2 | 389.8 | 351.9 | 269.5 | 328.2 | 140.1         | 0.1                                   | 2830.0   | 2831.9 | 99.9  |
| Św                  | P   |   |     | 20  | 9    | 14    | 26    | 31    | 34    | 41    | 27    | 12    | 8     | 4     |               |                                       | 226  | 226    | 100.0 |
|                     | M   |   | 0.3 | 0.2 | 0.2  | 0.7   | 4.1   | 6.3   | 8.1   | 10.7  | 7.2   | 4.0   | 1.9   | 1.2   |               |                                       | 44.7   | 44.7   | 100.0 |
| R-M IGLASTE         | P   | 282   |     | 587 | 1218 | 1725  | 1416  | 1172  | 1312  | 1463  | 1505  | 1338  | 1015  | 1145  | 514           | 6                                     | 14416  | 14698  | 98.1  |
|                     | M   | 1.9   | 5.8 | 0.2 | 32.7 | 145.3 | 216.2 | 250.0 | 337.7 | 392.9 | 397.0 | 355.9 | 271.4 | 329.4 | 140.1         | 0.1                                   | 2874.7   | 2876.6 | 99.9  |
| Bk                  | P   |   |     | 71  | 22   | 2     | 1     |       | 1     | 1     |       |       |       |       |               |                                       | 98   | 98     | 100.0 |
|                     | M   |   | 0.3 | 0.1 | 0.1  |       |       |       | 0.2   | 0.3   |       |       |       |       |               |                                       | 0.9  | 0.9    | 100.0 |
| Db                  | P   | 6   |     | 58  | 46   | 61    | 170   | 150   | 47    | 27    | 10    | 4     | 10    | 10    | 63            | 2                                     | 658  | 664    | 99.1  |
|                     | M   | 0.2   | 0.6 | 0.2 | 0.8  | 3.1   | 15.0  | 19.9  | 9.8   | 7.5   | 2.6   | 0.9   | 2.2   | 2.7   | 16.0          | 0.7                                   | 82.0   | 82.2   | 99.8  |
| Brz                 | P   |   |     | 76  | 48   | 215   | 386   | 368   | 234   | 112   | 52    | 38    | 16    | 5     |               | 10                                    | 1560   | 1560   | 100.0 |
|                     | M   |   | 0.5 | 2.9 | 19.0 | 47.6  | 60.3  | 51.0  | 27.8  | 11.8  | 8.1   | 3.0   | 0.8   |       | 1.0           | 233.8                                 | 233.8  | 100.0  |       |
| Ol                  | P   | 2   |     | 37  | 31   | 25    | 68    | 70    | 28    | 16    | 10    | 2     | 2     | 5     | 3             |                                       | 297  | 299    | 99.3  |
|                     | M   |   | 0.5 | 0.8 | 2.1  | 9.7   | 13.7  | 7.0   | 4.4   | 2.4   | 0.4   | 0.6   | 0.6   | 1.2   | 0.6           |                                       | 43.4   | 43.4   | 100.0 |
| Tp                  | P   |   |     | 25  |      | 5     | 5     | 1     | 1     |       |       |       |       |       |               |                                       | 37   | 37     | 100.0 |
|                     | M   |   |     |     |      | 0.7   | 0.9   | 0.4   | 0.3   |       |       |       |       |       |               |                                       | 2.3  | 2.3    | 100.0 |
| Os                  | P   |   |     |     | 1    | 4     | 3     | 1     |       |       |       |       |       |       |               |                                       | 9  | 9      | 100.0 |
|                     | M   |   |     |     | 0.1  | 0.4   | 0.6   | 0.2   |       |       |       |       |       |       |               |                                       | 1.3  | 1.3    | 100.0 |
| R-M LIŚCIASTE       | P   | 8   |     | 267 | 148  | 312   | 633   | 590   | 311   | 156   | 72    | 44    | 28    | 20    | 66            | 12                                    | 2659   | 2667   | 99.7  |
|                     | M   | 0.2   | 1.9 | 0.3 | 4.6  | 25.3  | 73.8  | 94.5  | 68.3  | 40.0  | 16.8  | 9.4   | 5.8   | 4.7   | 16.6          | 1.7                                   | 363.7  | 363.9  | 99.9  |
| OGÓLEM              | P   | 290   |     | 854 | 1366 | 2037  | 2049  | 1762  | 1623  | 1619  | 1577  | 1382  | 1043  | 1165  | 580           | 18                                    | 17075  | 17365  | 98.3  |
|                     | M   | 2.1   | 7.7 | 0.5 | 37.3 | 170.6 | 290.0 | 344.5 | 406.0 | 432.9 | 413.8 | 365.3 | 277.2 | 334.1 | 156.7         | 1.8                                   | 3238.4   | 3240.5 | 99.9  |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 32 TUŁOWICE

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |      |            |              |               |               |               |               |              |               |               |               |               |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |  |
|---------------------|---|---|------|------------|--------------|---------------|---------------|---------------|---------------|--------------|---------------|---------------|---------------|---------------|--------------|---------------------------------------|--|-----------------|----------------|--|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |      |            |              |               |               |               |               |              |               |               |               |               |              |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |  |
|                     |   | Przestoje                                       | I    |            | II           |               | III           |               | IV            |              | V             |               | VI            | VII           | 16           |                                       |  |                 |                |  |
|                     |   |   | a    | b          | a            | b             | a             | b             | a             | b            | a             | b             |               |               |              |                                       |  |                 |                |  |
| 1                   | 2   | 3   | 4    | 5          | 6            | 7             | 8             | 9             | 10            | 11           | 12            | 13            | 14            | 15            | 16           | 17                                    | 18   | 19              |                |  |
| So                  | P<br>M  | 249<br>1.3                                      | 11.1 | 499<br>0.5 | 625<br>17.8  | 768<br>80.3   | 855<br>172.3  | 1188<br>340.0 | 1020<br>330.0 | 668<br>225.8 | 1155<br>438.4 | 1290<br>495.5 | 814<br>321.3  | 615<br>238.9  | 153<br>51.7  | 96<br>21.8                            | 9746<br>2745.4   | 9995<br>2746.7  | 97.5<br>100.0  |  |
| Św                  | P<br>M  |   | 2.0  | 68<br>0.2  | 81<br>1.0    | 108<br>10.7   | 59<br>6.9     | 18<br>3.1     | 21<br>6.5     | 56<br>24.3   | 109<br>55.0   | 85<br>45.8    | 48<br>21.3    | 23<br>8.0     | 2<br>0.7     |                                       | 678<br>185.5   | 678<br>185.5    | 100.0<br>100.0 |  |
| Jd                  | P<br>M  |   |      |            |              |               |               |               |               |              |               | 5<br>2.6      | 4<br>2.3      | 1<br>0.3      |              |                                       | 10<br>5.2  | 10<br>5.2       | 100.0<br>100.0 |  |
| R-M IGLASTE         | P<br>M  | 249<br>1.3                                      | 13.1 | 567<br>0.7 | 706<br>18.8  | 876<br>91.0   | 914<br>179.2  | 1206<br>343.1 | 1041<br>336.5 | 724<br>250.1 | 1264<br>493.4 | 1380<br>543.9 | 866<br>344.9  | 639<br>247.2  | 155<br>52.4  | 96<br>21.8                            | 10434<br>2936.1  | 10683<br>2937.4 | 97.7<br>100.0  |  |
| Bk                  | P<br>M  |   | 0.2  | 19<br>0.1  | 6<br>0.1     | 1             |               |               | 2<br>0.4      | 3<br>0.8     | 14<br>4.7     | 35<br>11.7    | 21<br>8.3     | 6<br>2.0      | 1<br>0.1     | 6<br>1.0                              | 114<br>29.3  | 114<br>29.3     | 100.0<br>100.0 |  |
| Db                  | P<br>M  | 22<br>0.5                                       | 3.4  | 168<br>0.2 | 193<br>2.2   | 257<br>18.1   | 192<br>21.7   | 148<br>27.3   | 102<br>22.3   | 75<br>19.6   | 85<br>26.1    | 153<br>46.3   | 213<br>66.4   | 587<br>182.7  | 791<br>222.8 | 321<br>17.1                           | 3285<br>676.2  | 3307<br>676.7   | 99.3<br>99.9   |  |
| Gb                  | P<br>M  |   |      |            |              |               | 2<br>0.2      | 3<br>0.5      | 5<br>1.2      | 7<br>1.8     | 5<br>1.3      | 2<br>0.6      | 1<br>0.2      |               |              | 8<br>0.3                              | 33<br>6.1  | 33<br>6.1       | 100.0<br>100.0 |  |
| Brz                 | P<br>M  |   | 1.5  | 23<br>0.1  | 71<br>3.2    | 124<br>11.1   | 152<br>21.7   | 230<br>44.4   | 229<br>49.4   | 121<br>27.2  | 71<br>14.9    | 46<br>10.2    | 11<br>3.1     |               |              | 17<br>1.5                             | 1095<br>188.3  | 1095<br>188.3   | 100.0<br>100.0 |  |
| Oi                  | P<br>M  | 5   | 1.5  | 49<br>0.3  | 67<br>3.5    | 72<br>7.3     | 58<br>10.4    | 55<br>12.8    | 39<br>10.4    | 36<br>11.2   | 60<br>19.7    | 46<br>16.9    | 33<br>13.1    | 21<br>7.8     | 2<br>0.6     | 12<br>1.9                             | 550<br>117.4   | 555<br>117.4    | 99.1<br>100.0  |  |
| Tp                  | P<br>M  |   |      |            |              | 1<br>0.1      | 3<br>0.3      | 2<br>0.3      | 1<br>0.1      |              |               |               |               |               |              |                                       | 7<br>0.8   | 7<br>0.8        | 100.0<br>100.0 |  |
| Os                  | P<br>M  |   | 0.1  |            |              | 7<br>0.6      | 9<br>1.1      | 7<br>1.4      | 6<br>1.3      | 4<br>1.2     | 14<br>4.8     | 10<br>3.5     | 12<br>1.9     | 38<br>9.0     | 7<br>2.0     | 12<br>1.6                             | 126<br>28.5  | 126<br>28.5     | 100.0<br>100.0 |  |
| R-M LIŚCIASTE       | P<br>M  | 27<br>0.5                                       | 6.7  | 259<br>0.6 | 337<br>9.0   | 462<br>37.2   | 416<br>55.4   | 445<br>86.7   | 384<br>85.1   | 246<br>61.8  | 249<br>71.5   | 292<br>89.2   | 291<br>93.0   | 652<br>201.5  | 801<br>225.5 | 376<br>23.4                           | 5210<br>1046.6   | 5237<br>1047.1  | 99.5<br>100.0  |  |
| OGÓLEM              | P<br>M  | 276<br>1.8                                      | 19.8 | 826<br>1.3 | 1043<br>27.8 | 1338<br>128.2 | 1330<br>234.6 | 1651<br>429.8 | 1425<br>421.6 | 970<br>311.9 | 1513<br>564.9 | 1672<br>633.1 | 1157<br>437.9 | 1291<br>448.7 | 956<br>277.9 | 472<br>45.2                           | 15644<br>3982.7  | 15920<br>3984.5 | 98.3<br>100.0  |  |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 33 TURAWA

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |       |             |              |               |               |               |               |              |              |               |              |               |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |
|---------------------|---|---|-------|-------------|--------------|---------------|---------------|---------------|---------------|--------------|--------------|---------------|--------------|---------------|--------------|---------------------------------------|--|-----------------|----------------|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |       |             |              |               |               |               |               |              |              |               |              |               |              |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |
|                     |   | Przestoje                                       | I     |             | II           |               | III           |               | IV            |              | V            |               | VI           | VII           | 16           |                                       |  |                 |                |
|                     |   |   | a     | b           | a            | b             | a             | b             | a             | b            | a            | b             |              |               |              |                                       |  |                 |                |
| 1                   | 2   | 3   | 4     | 5           | 6            | 7             | 8             | 9             | 10            | 11           | 12           | 13            | 14           | 15            | 16           | 17                                    | 18   | 19              |                |
| So                  | P<br>M  | 233<br>2.6                                      | 62.1  | 963<br>0.7  | 1664<br>57.2 | 1022<br>121.3 | 1210<br>266.0 | 2209<br>617.1 | 1427<br>456.5 | 773<br>262.8 | 839<br>287.5 | 1056<br>355.7 | 816<br>276.1 | 1016<br>339.6 | 300<br>96.2  | 220<br>48.8                           | 13515<br>3247.6  | 13748<br>3250.2 | 98.3<br>99.9   |
| Św                  | P<br>M  |   | 7.9   | 3<br>2.1    | 58<br>14.1   | 140<br>14.1   | 102<br>14.4   | 16<br>2.7     | 10<br>2.0     | 1<br>0.2     | 2<br>0.6     |               |              |               |              |                                       | 332<br>44.1  | 332<br>44.1     | 100.0<br>100.0 |
| Jd                  | P<br>M  |   |       |             |              |               |               |               |               | 1<br>0.3     |              | 1<br>0.4      | 4<br>1.6     | 22<br>7.8     | 5<br>1.5     |                                       | 33<br>11.6   | 33<br>11.6      | 100.0<br>100.0 |
| R-M IGLASTE         | P<br>M  | 233<br>2.6                                      | 70.0  | 966<br>0.7  | 1722<br>59.3 | 1162<br>135.4 | 1312<br>280.4 | 2225<br>619.8 | 1437<br>458.5 | 775<br>263.3 | 841<br>288.1 | 1057<br>356.2 | 820<br>277.7 | 1038<br>347.4 | 305<br>97.7  | 220<br>48.8                           | 13880<br>3303.3  | 14113<br>3305.9 | 98.3<br>99.9   |
| Bk                  | P<br>M  |   | 0.5   | 17<br>0.2   | 9<br>0.1     |               | 13<br>0.7     | 4<br>0.7      | 1<br>0.2      | 24<br>6.5    | 6<br>1.9     | 6<br>2.0      | 1<br>0.2     | 4<br>1.1      | 0.1          | 1<br>0.5                              | 86<br>14.7   | 86<br>14.7      | 100.0<br>100.0 |
| Db                  | P<br>M  | 4<br>0.4  | 3.2   | 125<br>0.1  | 46<br>0.7    | 8<br>0.6      | 4<br>0.5      | 8<br>1.8      | 8<br>1.6      | 18<br>4.7    | 30<br>9.2    | 20<br>5.9     | 7<br>2.3     | 11<br>3.6     | 30<br>10.9   | 5<br>1.7                              | 320<br>46.8  | 324<br>47.2     | 98.8<br>99.2   |
| Gb                  | P<br>M  |   | 1.7   |             | 9<br>0.6     | 1             | 9<br>0.7      | 10<br>1.8     | 9<br>3.1      | 25<br>6.4    | 6<br>1.3     | 2<br>0.7      | 0.1          |               |              | 11<br>1.7                             | 82<br>18.1   | 82<br>18.1      | 100.0<br>100.0 |
| Brz                 | P<br>M  |   | 21.2  | 15          | 116<br>7.5   | 476<br>49.7   | 163<br>23.7   | 150<br>31.8   | 69<br>16.4    | 28<br>6.1    | 8<br>1.8     | 3<br>0.7      | 0.1          |               |              |                                       | 1028<br>159.0  | 1028<br>159.0   | 100.0<br>100.0 |
| Oi                  | P<br>M  | 4<br>0.1  | 5.6   | 49<br>0.3   | 147<br>7.3   | 121<br>16.2   | 85<br>17.0    | 114<br>27.9   | 64<br>18.9    | 44<br>14.0   | 87<br>33.1   | 58<br>21.8    | 27<br>11.9   | 34<br>14.2    | 2<br>0.7     | 79<br>17.8                            | 911<br>206.7   | 915<br>206.8    | 99.6<br>100.0  |
| Tp                  | P<br>M  |   |       | 4           |              |               |               |               |               |              |              |               |              |               |              |                                       | 4  | 4               | 100.0          |
| Os                  | P<br>M  |   |       |             |              |               | 1<br>0.1      | 2<br>0.6      | 1<br>0.4      |              |              |               |              |               |              |                                       | 4<br>1.1   | 4<br>1.1        | 100.0<br>100.0 |
| R-M LIŚCIASTE       | P<br>M  | 8<br>0.5  | 32.2  | 210<br>0.6  | 327<br>16.2  | 606<br>66.5   | 275<br>42.7   | 288<br>64.6   | 152<br>40.6   | 139<br>37.7  | 137<br>47.3  | 89<br>31.1    | 35<br>14.6   | 49<br>18.9    | 32<br>11.7   | 96<br>21.7                            | 2435<br>446.4  | 2443<br>446.9   | 99.7<br>99.9   |
| OGÓLEM              | P<br>M  | 241<br>3.1                                      | 102.2 | 1176<br>1.3 | 2049<br>75.5 | 1768<br>201.9 | 1587<br>323.1 | 2513<br>684.4 | 1589<br>499.1 | 914<br>301.0 | 978<br>335.4 | 1146<br>387.3 | 855<br>292.3 | 1087<br>366.3 | 337<br>109.4 | 316<br>70.5                           | 16315<br>3749.7  | 16556<br>3752.8 | 98.5<br>99.9   |



## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 34 UJSOŁY

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |     |           |             |              |              |              |              |               |               |               |                |                |               | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |  |
|---------------------|---|---|-----|-----------|-------------|--------------|--------------|--------------|--------------|---------------|---------------|---------------|----------------|----------------|---------------|---------------------------------------|--|-----------------|----------------|--|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |     |           |             |              |              |              |              |               |               |               |                |                |               |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |  |
|                     |   | Przestoje                                       | I   |           | II          |              | III          |              | IV           |               | V             |               | VI             | VII            | 16            |                                       |  |                 |                |  |
|                     |   |   | a   | b         | a           | b            | a            | b            | a            | b             | a             | b             |                |                |               |                                       |  |                 |                |  |
| 1                   | 2   | 3   | 4   | 5         | 6           | 7            | 8            | 9            | 10           | 11            | 12            | 13            | 14             | 15             | 16            | 17                                    | 18   | 19              |                |  |
| So                  | P<br>M  |   | 0.5 | 9<br>10   | 1<br>10     |              | 4<br>0.1     | 2<br>0.6     | 3<br>1.1     | 1<br>0.6      | 0.1           | 0.1           |                | 21.2           |               | 30<br>24.3                            | 30<br>24.3   | 100.0<br>100.0  |                |  |
| Św                  | P<br>M  |   | 2.7 | 31<br>4.7 | 281<br>49.5 | 705<br>114.4 | 751<br>125.6 | 443<br>201.5 | 440<br>488.3 | 916<br>734.8  | 1343<br>748.2 | 1366<br>891.7 | 1583<br>1149.8 | 2041<br>453.4  | 977<br>324.1  | 1208<br>5288.7                        | 12085<br>5288.7  | 100.0<br>100.0  |                |  |
| Jd                  | P<br>M  |   |     | 5<br>4    | 295<br>4.7  | 711<br>114.6 | 755<br>127.3 | 451<br>207.5 | 452<br>207.5 | 926<br>493.2  | 1344<br>735.4 | 1366<br>748.3 | 1591<br>897.5  | 2066<br>1170.0 | 986<br>480.5  | 1208<br>324.1                         | 12196<br>5356.0  | 12196<br>5356.0 | 100.0<br>100.0 |  |
| R-M IGLASTE         | P<br>M  |   | 3.2 | 18<br>25  | 25<br>0.3   | 71<br>3.4    | 124<br>18.7  | 111<br>28.3  | 88<br>31.0   | 115<br>50.2   | 119<br>52.9   | 74<br>29.9    | 32<br>13.8     | 11<br>5.3      | 39<br>17.4    |                                       | 827<br>251.9   | 827<br>251.9    | 100.0<br>100.0 |  |
| Bk                  | P<br>M  |   | 0.7 | 1         |             |              | 7<br>1.0     | 10<br>2.0    | 2<br>0.7     |               |               |               |                |                |               |                                       | 20<br>3.7  | 20<br>3.7       | 100.0<br>100.0 |  |
| Brz                 | P<br>M  |   |     |           |             |              |              |              |              |               |               |               |                |                |               |                                       |  |                 |                |  |
| OI                  | P<br>M  |   |     |           |             |              | 3<br>0.5     | 5<br>1.0     | 2<br>0.4     |               |               |               |                |                |               |                                       | 10<br>1.9  | 10<br>1.9       | 100.0<br>100.0 |  |
| Tp                  | P<br>M  |   |     |           |             |              |              |              |              |               |               |               |                |                |               |                                       |  |                 |                |  |
| Os                  | P<br>M  |   |     |           |             |              | 1<br>0.1     | 1<br>0.1     |              |               |               |               |                |                |               |                                       | 2<br>0.2   | 2<br>0.2        | 100.0<br>100.0 |  |
| R-M LIŚCIASTE       | P<br>M  |   | 0.7 | 19<br>0.3 | 25<br>0.3   | 71<br>3.4    | 135<br>20.3  | 127<br>31.4  | 92<br>32.1   | 115<br>50.2   | 119<br>52.9   | 74<br>29.9    | 32<br>13.8     | 11<br>5.3      | 39<br>17.4    |                                       | 859<br>257.7   | 859<br>257.7    | 100.0<br>100.0 |  |
| OGÓLEM              | P<br>M  |   | 3.9 | 64<br>320 | 320<br>5.0  | 782<br>53.1  | 890<br>134.9 | 578<br>158.7 | 544<br>239.6 | 1041<br>543.4 | 1463<br>788.3 | 1440<br>778.2 | 1623<br>911.3  | 2077<br>1175.3 | 1025<br>497.9 | 1208<br>324.1                         | 13055<br>5613.7  | 13055<br>5613.7 | 100.0<br>100.0 |  |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 35 USTRÓŃ

| Gatunek panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |       |            |              |             |              |              |              |              |              |              |              |              |              | Razem grunty leśne zalesione | Ogółem grunty leśne bez związanych z gosp.leśną |                 |                |   |  |
|------------------|---|---|-------|------------|--------------|-------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|------------------------------|---|-----------------|----------------|---|--|
|                  | Grunty leśne nie zal.                             | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |       |            |              |             |              |              |              |              |              |              |              |              |              |                              | KO, KDO   | SP              | ha/tys.m3      | % |  |
|                  |   | Przestoje                                       | I     |            | II           |             | III          |              | IV           |              | V            |              | VI           | VII          |              |                              |   |                 |                |   |  |
|                  |   |   | a     | b          | a            | b           | a            | b            | a            | b            | a            | b            |              |              |              |                              |   |                 |                |   |  |
| 1                | 2   | 3   | 4     | 5          | 6            | 7           | 8            | 9            | 10           | 11           | 12           | 13           | 14           | 15           | 16           | 17                           | 18  | 19              |                |   |  |
| So               | P<br>M  | 1   | 26.2  | 58<br>17.6 | 450<br>28.3  | 202<br>16.9 | 84<br>31.1   | 91<br>18.4   | 60<br>33.4   | 101<br>34.8  | 117<br>29.1  | 99<br>10.2   | 28<br>20.8   | 68<br>15.5   | 52<br>24.8   | 140<br>24.8                  | 1550<br>307.1                                   | 1551<br>307.1   | 99.9<br>100.0  |   |  |
| Św               | P<br>M  |   | 66.4  | 134<br>0.1 | 359<br>4.0   | 260<br>20.8 | 271<br>40.2  | 159<br>43.1  | 88<br>32.6   | 322<br>114.0 | 540<br>215.0 | 223<br>106.0 | 211<br>111.5 | 375<br>188.6 | 54<br>23.6   | 1544<br>465.7                | 4540<br>1431.6                                  | 4540<br>1431.6  | 100.0<br>100.0 |   |  |
| Jd               | P<br>M  |   | 0.8   | 9<br>6     | 7<br>0.4     |             |              |              | 4<br>2.2     | 2<br>0.8     | 5<br>1.8     | 5<br>2.2     | 2<br>0.9     | 15<br>6.1    | 12<br>6.5    | 40<br>11.6                   | 107<br>33.3                                     | 107<br>33.3     | 100.0<br>100.0 |   |  |
| R-M IGLASTE      | P<br>M  | 1   | 93.4  | 201<br>0.1 | 815<br>21.6  | 469<br>49.5 | 355<br>57.1  | 250<br>74.2  | 152<br>53.2  | 425<br>148.2 | 662<br>251.6 | 327<br>137.3 | 241<br>122.6 | 458<br>215.5 | 118<br>45.6  | 1724<br>502.1                | 6197<br>1772.0                                  | 6198<br>1772.0  | 100.0<br>100.0 |   |  |
| Bk               | P<br>M  | 1<br>0.8  | 93.9  | 146<br>0.2 | 219<br>1.3   | 127<br>6.1  | 131<br>14.9  | 193<br>52.8  | 167<br>57.0  | 205<br>80.1  | 207<br>85.2  | 120<br>54.5  | 276<br>147.7 | 295<br>142.6 | 134<br>59.8  | 255<br>85.4                  | 2475<br>881.5                                   | 2476<br>882.3   | 100.0<br>99.9  |   |  |
| Db               | P<br>M  | 1<br>0.2  | 8.5   | 16<br>0.9  | 51<br>12.0   | 118<br>34.6 | 201<br>36.0  | 137<br>36.0  | 110<br>31.0  | 101<br>15.3  | 48<br>30.7   | 84<br>43.8   | 122<br>74.4  | 164<br>19.6  | 48<br>10.8   | 42<br>10.8                   | 1242<br>353.6                                   | 1243<br>353.8   | 99.9<br>99.9   |   |  |
| Gb               | P<br>M  |   | 0.1   |            |              |             |              | 1<br>0.2     | 9<br>2.7     | 7<br>2.2     |              | 1<br>0.4     | 18<br>7.3    | 11<br>4.8    |              |                              | 47<br>17.7                                      | 47<br>17.7      | 100.0<br>100.0 |   |  |
| Brz              | P<br>M  |   | 7.9   | 2<br>0.1   | 60<br>7.9    | 69<br>13.6  | 31<br>6.2    | 61<br>16.5   | 134<br>37.3  | 43<br>10.3   |              |              |              |              |              | 21<br>3.6                    | 421<br>103.4                                    | 421<br>103.4    | 100.0<br>100.0 |   |  |
| Oi               | P<br>M  | 1   | 3.2   | 14<br>1.2  | 18<br>0.8    | 6<br>20.8   | 90<br>38.2   | 136<br>18.5  | 57<br>20.0   | 59<br>9.6    | 25<br>4.9    | 14<br>8.8    | 27<br>2.0    | 6            |              | 7<br>0.8                     | 459<br>128.8                                    | 460<br>128.8    | 99.8<br>100.0  |   |  |
| Tp               | P<br>M  |   |       | 2<br>0.2   |              | 1<br>0.3    | 2<br>0.6     | 8<br>2.4     |              |              |              |              |              |              |              | 3<br>1.0                     | 16<br>4.5                                       | 16<br>4.5       | 100.0<br>100.0 |   |  |
| Os               | P<br>M  |   | 0.2   |            |              | 6<br>1.1    | 10<br>2.8    | 5<br>1.2     |              |              |              |              |              | 3<br>1.2     |              | 24<br>6.5                    | 24<br>6.5                                       | 100.0<br>100.0  |                |   |  |
| R-M LIŚCIASTE    | P<br>M  | 3<br>1.0  | 113.8 | 176<br>0.2 | 292<br>3.7   | 311<br>26.8 | 498<br>85.3  | 510<br>136.8 | 417<br>134.3 | 506<br>170.6 | 323<br>120.4 | 219<br>90.5  | 443<br>207.6 | 476<br>223.8 | 185<br>80.6  | 328<br>101.6                 | 4684<br>1496.0                                  | 4687<br>1497.0  | 99.9<br>99.9   |   |  |
| OGÓLEM           | P<br>M  | 4<br>1.0  | 207.2 | 377<br>0.3 | 1107<br>25.3 | 780<br>76.3 | 853<br>142.4 | 760<br>211.0 | 569<br>187.5 | 931<br>318.8 | 985<br>372.0 | 546<br>227.8 | 684<br>330.2 | 934<br>439.3 | 303<br>126.2 | 2052<br>603.7                | 10881<br>3268.0                                 | 10885<br>3269.0 | 100.0<br>100.0 |   |  |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 36 WĘGIERSKA GÓRKA

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |      |            |            |             |             |              |              |              |              |              |              |               |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                |                |  |
|---------------------|---|---|------|------------|------------|-------------|-------------|--------------|--------------|--------------|--------------|--------------|--------------|---------------|--------------|---------------------------------------|--|----------------|----------------|--|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |      |            |            |             |             |              |              |              |              |              |              |               |              |                                       | KO, KDO<br>SP  | ha/tys.m3      | %              |  |
|                     |   | Przestoje                                       | I    |            | II         |             | III         |              | IV           |              | V            |              | VI           | VII           | 16           |                                       |  |                |                |  |
|                     |   |   | a    | b          | a          | b           | a           | b            | a            | b            | a            | b            |              |               |              |                                       |  |                |                |  |
| 1                   | 2   | 3   | 4    | 5          | 6          | 7           | 8           | 9            | 10           | 11           | 12           | 13           | 14           | 15            | 16           | 17                                    | 18   | 19             |                |  |
| So                  | P<br>M  |   | 0.1  | 15<br>14   | 4<br>0.1   |             | 4<br>0.5    | 4<br>1.3     | 23<br>8.4    | 20<br>6.9    | 13<br>4.4    | 6<br>2.3     |              | 9<br>3.9      |              | 112<br>27.9                           | 112<br>27.9  | 100.0<br>100.0 |                |  |
| Św                  | P<br>M  |   | 8.7  | 233<br>0.1 | 422<br>1.6 | 501<br>26.3 | 530<br>74.2 | 352<br>88.4  | 389<br>137.7 | 741<br>296.3 | 724<br>278.7 | 614<br>232.9 | 607<br>238.4 | 1063<br>432.9 | 692<br>271.0 | 620<br>363.1                          | 7488<br>2450.3   | 7488<br>2450.3 | 100.0<br>100.0 |  |
| Jd                  | P<br>M  |   | 0.2  | 7<br>0.2   | 34<br>0.2  | 41<br>2.9   | 40<br>4.9   | 45<br>13.8   | 38<br>16.5   | 20<br>9.4    | 18<br>8.2    | 13<br>5.5    | 6<br>2.9     | 4<br>1.8      | 11<br>4.0    | 1<br>0.2                              | 278<br>70.5  | 278<br>70.5    | 100.0<br>100.0 |  |
| R-M IGLASTE         | P<br>M  |   | 9.0  | 255<br>0.1 | 470<br>1.8 | 546<br>29.3 | 570<br>79.1 | 401<br>102.7 | 431<br>155.5 | 784<br>314.1 | 762<br>293.8 | 640<br>242.8 | 619<br>243.6 | 1067<br>434.7 | 712<br>278.9 | 621<br>363.3                          | 7878<br>2548.7   | 7878<br>2548.7 | 100.0<br>100.0 |  |
| Bk                  | P<br>M  | 6   | 1.7  | 99<br>0.7  | 145<br>3.6 | 129<br>3.6  | 115<br>13.9 | 162<br>34.1  | 131<br>38.5  | 114<br>41.1  | 94<br>37.7   | 35<br>14.6   | 17<br>6.5    | 38<br>16.2    | 18<br>12.1   | 33<br>4.2                             | 1130<br>224.9  | 1136<br>224.9  | 99.5<br>100.0  |  |
| Db                  | P<br>M  |   |      |            |            |             | 3<br>0.6    | 3<br>0.6     |              |              |              | 1<br>0.7     | 1<br>0.5     |               | 4<br>2.2     |                                       | 12<br>4.7  | 12<br>4.7      | 100.0<br>100.0 |  |
| Brz                 | P<br>M  |   |      |            | 1<br>0.1   |             | 0.1         |              |              |              |              |              |              |               |              |                                       | 1<br>0.2   | 1<br>0.2       | 100.0<br>100.0 |  |
| Ol                  | P<br>M  |   |      |            | 1<br>0.1   |             | 0.1         |              | 1<br>0.2     | 1<br>0.1     |              |              |              |               |              |                                       | 3<br>0.5   | 3<br>0.5       | 100.0<br>100.0 |  |
| Tp                  | P<br>M  |   |      |            |            |             |             |              |              |              |              |              |              |               |              |                                       |  |                |                |  |
| Os                  | P<br>M  |   |      |            |            |             |             |              |              |              |              |              |              |               |              |                                       |  |                |                |  |
| R-M LIŚCIASTE       | P<br>M  | 6   | 1.7  | 99<br>0.7  | 145<br>3.8 | 131<br>3.8  | 118<br>14.7 | 165<br>34.7  | 132<br>38.8  | 115<br>41.2  | 94<br>37.7   | 36<br>15.3   | 18<br>7.0    | 38<br>16.2    | 22<br>14.3   | 33<br>4.2                             | 1146<br>230.3  | 1152<br>230.3  | 99.5<br>100.0  |  |
| OGÓLEM              | P<br>M  | 6   | 10.7 | 354<br>0.1 | 615<br>2.5 | 677<br>33.1 | 688<br>93.8 | 566<br>137.4 | 563<br>194.3 | 899<br>355.3 | 856<br>331.5 | 676<br>258.1 | 637<br>250.6 | 1105<br>450.9 | 734<br>293.2 | 654<br>367.5                          | 9024<br>2779.0   | 9030<br>2779.0 | 99.9<br>100.0  |  |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 37 WISŁA

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |       |     |      |      |       |       |       |       |       |       |       |       |       | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |           |       |  |
|---------------------|---|---|-------|-----|------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|---------------------------------------|--|-----------|-------|--|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |       |     |      |      |       |       |       |       |       |       |       |       |       |                                       | KO, KDO<br>SP  | ha/tys.m3 | %     |  |
|                     |   | Przestoje                                       | I     |     | II   |      | III   |       | IV    |       | V     |       | VI    | VII   | 16    |                                       |  |           |       |  |
|                     |   |   | a     | b   | a    | b    | a     | b     | a     | b     | a     | b     |       |       |       |                                       |  |           |       |  |
| 1                   | 2   | 3   | 4     | 5   | 6    | 7    | 8     | 9     | 10    | 11    | 12    | 13    | 14    | 15    | 16    | 17                                    | 18   | 19        |       |  |
| So                  | P   |   |       | 15  | 3    | 1    |       | 1     |       |       |       |       |       |       |       |                                       | 20   | 20        | 100.0 |  |
|                     | M   |   | 0.2   |     |      |      | 0.1   |       |       |       |       |       |       |       |       |                                       | 0.3  | 0.3       | 100.0 |  |
| Św                  | P   | 103   |       | 328 | 779  | 699  | 769   | 345   | 409   | 937   | 972   | 580   | 249   | 590   | 455   | 703                                   | 7815   | 7918      | 98.7  |  |
|                     | M   | 12.2  | 145.6 | 0.4 | 13.4 | 59.9 | 156.7 | 99.0  | 180.0 | 419.1 | 409.2 | 246.2 | 101.5 | 250.6 | 162.4 | 162.1                                 | 2406.1   | 2418.3    | 99.5  |  |
| Jd                  | P   |   |       | 12  | 5    | 6    |       |       | 13    | 1     | 1     |       | 2     | 6     |       | 11                                    | 57   | 57        | 100.0 |  |
|                     | M   |   | 1.6   |     |      | 0.2  |       |       | 6.3   | 0.8   | 0.5   | 0.2   | 0.7   | 2.4   | 0.1   | 2.7                                   | 15.5   | 15.5      | 100.0 |  |
| R-M IGLASTE         | P   | 103   |       | 355 | 787  | 706  | 769   | 346   | 422   | 938   | 973   | 580   | 251   | 596   | 455   | 714                                   | 7892   | 7995      | 98.7  |  |
|                     | M   | 12.2  | 147.4 | 0.4 | 13.4 | 60.1 | 156.8 | 99.0  | 186.3 | 419.9 | 409.7 | 246.4 | 102.2 | 253.0 | 162.5 | 164.8                                 | 2421.9   | 2434.1    | 99.5  |  |
| Bk                  | P   | 3   |       | 42  | 45   | 30   | 17    | 66    | 27    | 37    | 14    | 13    | 40    | 17    | 2     | 12                                    | 362  | 365       | 99.2  |  |
|                     | M   |   | 14.5  | 0.1 | 0.4  | 2.0  | 2.6   | 14.7  | 8.5   | 15.5  | 5.6   | 4.8   | 15.3  | 9.2   | 0.8   | 9.8                                   | 103.8  | 103.8     | 100.0 |  |
| Db                  | P   |   |       |     | 1    |      |       |       | 1     |       |       |       |       |       |       |                                       | 2  | 2         | 100.0 |  |
|                     | M   |   |       |     |      |      |       |       | 0.2   |       |       |       |       |       |       |                                       | 0.2  | 0.2       | 100.0 |  |
| Ol                  | P   | 2   |       |     |      | 1    | 1     |       |       |       | 1     |       |       |       |       |                                       | 3  | 5         | 60.0  |  |
|                     | M   |   |       |     |      | 0.1  | 0.1   |       |       |       | 0.3   |       |       |       |       |                                       | 0.5  | 0.5       | 100.0 |  |
| R-M LIŚCIASTE       | P   | 5   |       | 42  | 46   | 31   | 18    | 66    | 28    | 37    | 15    | 13    | 40    | 17    | 2     | 12                                    | 367  | 372       | 98.7  |  |
|                     | M   |   | 14.5  | 0.1 | 0.4  | 2.1  | 2.7   | 14.7  | 8.7   | 15.5  | 5.9   | 4.8   | 15.3  | 9.2   | 0.8   | 9.8                                   | 104.5  | 104.5     | 100.0 |  |
| OGÓLEM              | P   | 108   |       | 397 | 833  | 737  | 787   | 412   | 450   | 975   | 988   | 593   | 291   | 613   | 457   | 726                                   | 8259   | 8367      | 98.7  |  |
|                     | M   | 12.2  | 161.9 | 0.5 | 13.8 | 62.2 | 159.5 | 113.7 | 195.0 | 435.4 | 415.6 | 251.2 | 117.5 | 262.2 | 163.3 | 174.6                                 | 2526.4   | 2538.6    | 99.5  |  |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 38 ZŁOTY POTOK

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |      |     |      |       |       |       |       |       |       |       |       |       |       | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |           |       |  |
|---------------------|---|---|------|-----|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|---------------------------------------|--|-----------|-------|--|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |      |     |      |       |       |       |       |       |       |       |       |       |       |                                       | KO, KDO<br>SP  | ha/tys.m3 | %     |  |
|                     |   | Przestoje                                       | I    |     | II   |       | III   |       | IV    |       | V     |       | VI    | VII   | 16    |                                       |  |           |       |  |
|                     |   |   | a    | b   | a    | b     | a     | b     | a     | b     | a     | b     |       |       |       |                                       |  |           |       |  |
| 1                   | 2   | 3   | 4    | 5   | 6    | 7     | 8     | 9     | 10    | 11    | 12    | 13    | 14    | 15    | 16    | 17                                    | 18   | 19        |       |  |
| So                  | P   | 346   |      | 849 | 1152 | 1486  | 1280  | 1193  | 1479  | 1232  | 1594  | 1136  | 661   | 412   | 145   | 303                                   | 12922  | 13268     | 97.4  |  |
|                     | M   | 6.1   | 19.6 | 1.5 | 32.6 | 172.2 | 248.0 | 287.2 | 381.5 | 336.4 | 452.4 | 318.0 | 177.9 | 111.7 | 41.6  | 58.0                                  | 2638.6   | 2644.7    | 99.8  |  |
| Św                  | P   | 8   |      | 24  | 4    | 2     | 3     | 3     | 1     | 1     | 2     | 2     | 1     |       |       | 3                                     | 46   | 54        | 85.2  |  |
|                     | M   | 0.1   |      |     |      | 0.2   | 0.6   | 0.7   | 0.2   | 0.3   | 0.5   | 0.7   | 0.3   |       |       | 0.5                                   | 4.0  | 4.1       | 97.6  |  |
| Jd                  | P   |   |      |     |      |       |       | 4     | 1     |       | 6     | 2     |       | 12    | 1     |                                       | 26   | 26        | 100.0 |  |
|                     | M   |   |      |     |      |       |       | 1.6   | 0.5   |       | 3.0   | 1.1   | 0.1   | 7.8   | 0.9   |                                       | 15.0   | 15.0      | 100.0 |  |
| R-M IGLASTE         | P   | 354   |      | 873 | 1156 | 1488  | 1283  | 1200  | 1481  | 1233  | 1602  | 1140  | 662   | 424   | 146   | 306                                   | 12994  | 13348     | 97.3  |  |
|                     | M   | 6.2   | 19.6 | 1.5 | 32.6 | 172.4 | 248.6 | 289.5 | 382.2 | 336.7 | 455.9 | 319.8 | 178.3 | 119.5 | 42.5  | 58.5                                  | 2657.6   | 2663.8    | 99.8  |  |
| Bk                  | P   | 9   |      | 9   | 16   | 32    | 32    | 50    | 90    | 195   | 168   | 181   | 204   | 128   | 170   |                                       | 1275   | 1284      | 99.3  |  |
|                     | M   |   | 2.1  |     | 0.6  | 1.5   | 4.3   | 9.7   | 25.3  | 61.7  | 60.1  | 72.2  | 78.3  | 52.3  | 82.4  |                                       | 450.5  | 450.5     | 100.0 |  |
| Db                  | P   | 28  |      | 21  | 39   | 99    | 90    | 138   | 112   | 46    | 34    | 37    | 62    | 68    | 31    | 8                                     | 785  | 813       | 96.6  |  |
|                     | M   | 0.2   | 5.4  | 0.1 | 0.7  | 6.7   | 9.0   | 22.1  | 23.2  | 11.2  | 9.7   | 10.8  | 20.8  | 20.3  | 15.7  | 1.7                                   | 157.4  | 157.6     | 99.9  |  |
| Gb                  | P   |   |      |     |      |       | 2     | 1     | 10    | 4     |       |       | 5     | 1     |       | 3                                     | 26   | 26        | 100.0 |  |
|                     | M   |   |      |     |      |       | 0.2   | 0.2   | 2.4   | 1.1   | 0.1   |       | 1.3   | 0.3   |       | 0.6                                   | 6.2  | 6.2       | 100.0 |  |
| Brz                 | P   |   |      | 34  | 49   | 128   | 101   | 101   | 101   | 86    | 95    | 29    | 7     | 1     |       | 56                                    | 788  | 788       | 100.0 |  |
|                     | M   |   | 1.3  |     | 2.1  | 15.4  | 16.3  | 19.0  | 22.7  | 20.1  | 22.9  | 7.4   | 2.1   | 0.3   |       | 11.1                                  | 140.7  | 140.7     | 100.0 |  |
| Ol                  | P   | 17  |      | 52  | 34   | 31    | 108   | 123   | 89    | 83    | 84    | 73    | 17    | 6     | 29    | 9                                     | 738  | 755       | 97.7  |  |
|                     | M   |   | 2.3  | 0.2 | 1.7  | 4.4   | 23.6  | 30.3  | 24.3  | 24.2  | 25.1  | 24.9  | 5.6   | 2.3   | 20.9  | 1.9                                   | 191.7  | 191.7     | 100.0 |  |
| Tp                  | P   |   |      | 2   |      |       | 4     | 1     |       |       |       |       |       |       |       |                                       | 7  | 7         | 100.0 |  |
|                     | M   |   |      |     |      | 0.1   | 0.8   | 0.2   |       |       |       |       |       |       |       |                                       | 1.1  | 1.1       | 100.0 |  |
| Os                  | P   |   |      |     |      | 1     | 1     |       |       | 7     | 2     |       |       |       |       | 8                                     | 19   | 19        | 100.0 |  |
|                     | M   |   |      |     |      | 0.1   | 0.3   |       |       | 1.6   | 0.4   |       |       |       |       | 1.8                                   | 4.2  | 4.2       | 100.0 |  |
| R-M LIŚCIASTE       | P   | 54  |      | 118 | 138  | 291   | 338   | 414   | 402   | 421   | 383   | 320   | 295   | 204   | 230   | 84                                    | 3638   | 3692      | 98.5  |  |
|                     | M   | 0.2   | 11.1 | 0.3 | 5.1  | 28.2  | 54.5  | 81.5  | 97.9  | 119.9 | 118.3 | 115.3 | 108.1 | 75.5  | 119.0 | 17.1                                  | 951.8  | 952.0     | 100.0 |  |
| OGÓLEM              | P   | 408   |      | 991 | 1294 | 1779  | 1621  | 1614  | 1883  | 1654  | 1985  | 1460  | 957   | 628   | 376   | 390                                   | 16632  | 17040     | 97.6  |  |
|                     | M   | 6.4   | 30.7 | 1.8 | 37.7 | 200.6 | 303.1 | 371.0 | 480.1 | 456.6 | 574.2 | 435.1 | 286.4 | 195.0 | 161.5 | 75.6                                  | 3609.4   | 3615.8    | 99.8  |  |

## Powierzchniowo - miąższościowa tabela klas wieku wg gatunków panujących

RDLP: 2 KATOWICE

nadleśnictwo: 40 OPOLE

| Gatunek<br>panujący | POWIERZCHNIA - ha ZAPAS GRUBIZNY BRUTTO w tys. m3 |   |      |             |              |               |               |               |               |               |               |               |               |               |              | Razem<br>grunty<br>leśne<br>zalesione | Ogółem<br>grunty leśne<br>bez związanych<br>z gosp.leśną |                 |                |  |
|---------------------|---|---|------|-------------|--------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------|---------------------------------------|--|-----------------|----------------|--|
|                     | Grunty<br>leśne<br>nie zal.                       | GRUNTY LEŚNE ZALESIONE - klasy i podklasy wieku |      |             |              |               |               |               |               |               |               |               |               |               |              |                                       | KO, KDO<br>SP  | ha/tys.m3       | %              |  |
|                     |   | Przestoje                                       | I    |             | II           |               | III           |               | IV            |               | V             |               | VI            | VII           | 16           |                                       |  |                 |                |  |
|                     |   |   | a    | b           | a            | b             | a             | b             | a             | b             | a             | b             |               |               |              |                                       |  |                 |                |  |
| 1                   | 2   | 3   | 4    | 5           | 6            | 7             | 8             | 9             | 10            | 11            | 12            | 13            | 14            | 15            | 16           | 17                                    | 18   | 19              |                |  |
| So                  | P<br>M  | 115<br>0.8                                      | 17.3 | 985<br>0.4  | 1649<br>33.7 | 1636<br>136.4 | 1680<br>308.9 | 2453<br>622.2 | 2235<br>657.2 | 1514<br>475.6 | 1713<br>556.0 | 1799<br>590.9 | 1327<br>416.1 | 1028<br>309.2 | 252<br>72.9  | 191<br>28.6                           | 18462<br>4225.4  | 18577<br>4226.2 | 99.4<br>100.0  |  |
| Św                  | P<br>M  |   | 0.7  | 65<br>0.3   | 21<br>0.4    | 55<br>4.9     | 66<br>8.1     | 26<br>4.8     | 2<br>1.0      | 2<br>1.3      | 3<br>1.8      | 4<br>0.9      | 3<br>1.2      | 2<br>0.8      |              |                                       | 249<br>26.2  | 249<br>26.2     | 100.0<br>100.0 |  |
| Jd                  | P<br>M  |   |      | 3           |              |               |               |               |               |               |               |               |               | 1<br>0.5      | 0.2          |                                       | 4<br>0.7   | 4<br>0.7        | 100.0<br>100.0 |  |
| R-M IGLASTE         | P<br>M  | 115<br>0.8                                      | 18.0 | 1053<br>0.7 | 1670<br>34.1 | 1691<br>141.3 | 1746<br>317.0 | 2479<br>627.0 | 2237<br>658.2 | 1516<br>476.9 | 1716<br>557.8 | 1803<br>591.8 | 1330<br>417.3 | 1031<br>310.5 | 252<br>73.1  | 191<br>28.6                           | 18715<br>4252.3  | 18830<br>4253.1 | 99.4<br>100.0  |  |
| Bk                  | P<br>M  |   | 0.6  | 64<br>0.2   | 6            | 2             | 1             |               | 9             | 8             | 10            | 12            | 4             | 4             | 1            |                                       | 121<br>16.9  | 121<br>16.9     | 100.0<br>100.0 |  |
| Db                  | P<br>M  | 27  | 2.8  | 111<br>0.3  | 51<br>1.6    | 51<br>3.9     | 51<br>6.4     | 91<br>17.5    | 63<br>14.2    | 36<br>8.9     | 54<br>16.5    | 99<br>26.5    | 112<br>33.9   | 167<br>63.1   | 174<br>69.7  | 36<br>10.7                            | 1096<br>276.0  | 1123<br>276.0   | 97.6<br>100.0  |  |
| Gb                  | P<br>M  |   | 0.1  |             |              | 1<br>0.1      | 1             | 4<br>0.7      | 4<br>0.7      | 4<br>1.1      | 4<br>1.3      | 1<br>0.5      |               |               |              |                                       | 19<br>4.5  | 19<br>4.5       | 100.0<br>100.0 |  |
| Brz                 | P<br>M  |   | 1.7  | 46<br>0.4   | 56<br>2.9    | 151<br>14.6   | 131<br>18.6   | 147<br>30.8   | 161<br>39.2   | 64<br>17.0    | 20<br>5.1     | 22<br>4.8     | 8<br>1.9      | 1<br>0.3      |              | 11<br>2.4                             | 818<br>139.7   | 818<br>139.7    | 100.0<br>100.0 |  |
| Ol                  | P<br>M  | 11<br>0.9                                       | 1.6  | 73<br>0.4   | 78<br>4.2    | 62<br>7.0     | 68<br>11.6    | 86<br>20.4    | 66<br>19.5    | 36<br>13.4    | 19<br>7.4     | 24<br>8.8     | 29<br>10.2    | 19<br>6.3     | 5<br>1.0     | 20<br>2.8                             | 585<br>114.6   | 596<br>115.5    | 98.2<br>99.2   |  |
| Tp                  | P<br>M  |   |      |             |              |               | 0.1           | 0.1           |               |               |               |               |               |               |              |                                       | 0.2  | 0.2             | 100.0          |  |
| Os                  | P<br>M  |   |      |             |              | 3<br>0.6      | 4<br>0.9      | 5<br>1.4      | 3<br>0.8      |               |               |               |               |               |              |                                       | 15<br>3.7  | 15<br>3.7       | 100.0<br>100.0 |  |
| R-M LIŚCIASTE       | P<br>M  | 38<br>0.9                                       | 6.8  | 294<br>1.3  | 191<br>8.7   | 270<br>26.2   | 256<br>37.7   | 333<br>70.9   | 306<br>77.1   | 148<br>43.2   | 107<br>33.2   | 158<br>44.5   | 153<br>47.5   | 191<br>71.5   | 180<br>71.1  | 67<br>15.9                            | 2654<br>555.6  | 2692<br>556.5   | 98.6<br>99.8   |  |
| OGÓLEM              | P<br>M  | 153<br>1.7                                      | 24.8 | 1347<br>2.0 | 1861<br>42.8 | 1961<br>167.5 | 2002<br>354.7 | 2812<br>697.9 | 2543<br>735.3 | 1664<br>520.1 | 1823<br>591.0 | 1961<br>636.3 | 1483<br>464.8 | 1222<br>382.0 | 432<br>144.2 | 258<br>44.5                           | 21369<br>4807.9  | 21522<br>4809.6 | 99.3<br>100.0  |  |