

Seznam souřadnic a výšek podrobných bodů

souřadnicový systém S-JTSK

výškový systém Bpv

| č. b. | Y(m) | X(m) | Z(m) | popis |
|-------|------------|-------------|---------|--------|
| 1 | 680295.867 | 1127709.028 | 600.036 | XK XKA |
| 2 | 680295.267 | 1127708.874 | 600.030 | K |
| 3 | 680295.237 | 1127708.864 | 599.996 | K |
| 4 | 680295.223 | 1127708.837 | 599.758 | K KA |
| 5 | 680294.612 | 1127711.016 | 600.011 | XK |
| 6 | 680294.579 | 1127710.993 | 599.962 | XKB |
| 7 | 680294.018 | 1127712.683 | 599.953 | KB |
| 8 | 680294.050 | 1127712.687 | 599.993 | K |
| 9 | 680293.384 | 1127714.527 | 599.963 | K |
| 10 | 680293.345 | 1127714.518 | 599.927 | KB |
| 11 | 680292.650 | 1127716.361 | 599.908 | KB |
| 12 | 680292.684 | 1127716.373 | 599.938 | K |
| 13 | 680291.955 | 1127718.178 | 599.917 | K |
| 14 | 680291.929 | 1127718.176 | 599.883 | KB |
| 15 | 680291.205 | 1127719.929 | 599.856 | KB |
| 16 | 680291.234 | 1127719.941 | 599.886 | K |
| 17 | 680290.425 | 1127721.839 | 599.870 | K |
| 18 | 680291.103 | 1127722.106 | 599.884 | K |
| 19 | 680291.235 | 1127722.167 | 599.838 | K |
| 20 | 680291.155 | 1127722.179 | 599.763 | K |
| 21 | 680290.383 | 1127721.826 | 599.828 | KB |
| 22 | 680290.366 | 1127721.811 | 599.628 | KB K |
| 23 | 680290.736 | 1127721.812 | 599.876 | XZ 96 |
| 24 | 680291.513 | 1127720.025 | 599.890 | Z |
| 25 | 680292.229 | 1127718.260 | 599.916 | Z |
| 26 | 680292.949 | 1127716.465 | 599.942 | Z |
| 27 | 680293.670 | 1127714.611 | 599.963 | Z |
| 28 | 680294.353 | 1127712.805 | 599.990 | Z |
| 29 | 680294.967 | 1127710.928 | 600.009 | Z |
| 30 | 680295.499 | 1127709.145 | 600.037 | Z |
| 31 | 680299.489 | 1127721.552 | 600.136 | XK XKA |
| 32 | 680299.488 | 1127721.580 | 600.051 | KA |
| 33 | 680299.594 | 1127721.594 | 600.167 | K |
| 34 | 680300.271 | 1127721.886 | 600.185 | K |
| 35 | 680300.298 | 1127721.905 | 600.148 | K |
| 36 | 680300.328 | 1127721.906 | 599.888 | K KA |
| 37 | 680300.294 | 1127722.854 | 599.886 | KAM SL |
| 38 | 680300.059 | 1127721.607 | 600.174 | XZ |
| 39 | 680300.903 | 1127719.713 | 600.200 | Z |
| 40 | 680301.211 | 1127719.754 | 600.223 | XK |
| 41 | 680301.235 | 1127719.764 | 600.199 | XKA |
| 42 | 680301.936 | 1127718.065 | 600.231 | KA |
| 43 | 680301.906 | 1127718.045 | 600.256 | K |
| 44 | 680301.698 | 1127717.939 | 600.247 | Z |
| 45 | 680302.452 | 1127715.978 | 600.282 | Z |
| 46 | 680302.645 | 1127716.091 | 600.283 | K |

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|-----|------------|-------------|---------|-------|
| 47 | 680302.688 | 1127716.106 | 600.256 | KA |
| 48 | 680303.407 | 1127714.164 | 600.287 | KA |
| 49 | 680303.381 | 1127714.149 | 600.309 | K |
| 50 | 680303.161 | 1127714.051 | 600.304 | Z |
| 51 | 680303.828 | 1127712.103 | 600.321 | Z |
| 52 | 680304.043 | 1127712.229 | 600.330 | K |
| 53 | 680304.076 | 1127712.238 | 600.307 | KA |
| 54 | 680304.701 | 1127710.229 | 600.335 | KA |
| 55 | 680304.671 | 1127710.207 | 600.359 | K |
| 56 | 680304.411 | 1127710.092 | 600.348 | Z |
| 57 | 680304.969 | 1127708.133 | 600.381 | Z |
| 58 | 680305.276 | 1127708.067 | 600.381 | K |
| 59 | 680305.313 | 1127708.075 | 600.349 | KA |
| 60 | 680305.331 | 1127708.065 | 600.105 | KA |
| 61 | 680304.557 | 1127707.873 | 600.371 | KA K |
| 62 | 680305.542 | 1127707.397 | 600.219 | DZ |
| 63 | 680304.091 | 1127707.737 | 600.359 | XSI |
| 64 | 680300.458 | 1127708.154 | 600.278 | O |
| 65 | 680297.211 | 1127708.884 | 600.146 | XSI A |
| 66 | 680305.882 | 1127695.619 | 600.557 | SI |
| 67 | 680303.089 | 1127695.123 | 600.482 | O |
| 68 | 680300.403 | 1127695.142 | 600.299 | SIA |
| 69 | 680302.798 | 1127679.720 | 600.559 | SIA |
| 70 | 680305.113 | 1127679.751 | 600.662 | O |
| 71 | 680307.895 | 1127679.379 | 600.718 | SI |
| 72 | 680304.701 | 1127660.296 | 600.839 | SIA |
| 73 | 680306.695 | 1127660.499 | 600.927 | O |
| 74 | 680309.437 | 1127660.525 | 600.887 | SI |
| 75 | 680309.814 | 1127667.201 | 600.793 | XH |
| 76 | 680309.892 | 1127671.559 | 600.701 | H XR |
| 77 | 680310.654 | 1127677.031 | 600.548 | H |
| 78 | 680311.119 | 1127664.219 | 600.539 | XP |
| 79 | 680311.564 | 1127671.648 | 600.205 | P R |
| 80 | 680310.891 | 1127677.332 | 600.496 | H |
| 81 | 680313.983 | 1127677.343 | 599.584 | P |
| 82 | 680309.334 | 1127685.982 | 600.449 | H |
| 83 | 680312.446 | 1127686.472 | 599.403 | P |
| 84 | 680292.199 | 1127684.793 | 599.874 | XBZ |
| 85 | 680291.642 | 1127684.639 | 600.025 | BZ |
| 86 | 680291.563 | 1127685.111 | 600.029 | BZ |
| 87 | 680291.089 | 1127685.019 | 600.013 | BZ |
| 88 | 680291.182 | 1127684.555 | 600.035 | BZ |
| 89 | 680284.747 | 1127683.258 | 599.859 | BZ |
| 90 | 680285.200 | 1127683.971 | 599.737 | PRE |
| 91 | 680273.926 | 1127681.237 | 599.656 | BZ |
| 92 | 680270.419 | 1127685.955 | 599.138 | T |
| 93 | 680275.796 | 1127689.019 | 599.339 | T |
| 94 | 680276.292 | 1127688.323 | 599.693 | SAK |
| 95 | 680269.611 | 1127693.428 | 599.909 | SAK |
| 96 | 680270.452 | 1127692.863 | 599.110 | T |
| 97 | 680283.021 | 1127694.063 | 599.233 | T |
| 98 | 680290.807 | 1127685.463 | 599.758 | XK |
| 99 | 680294.420 | 1127686.613 | 599.936 | K XR |
| 100 | 680297.738 | 1127683.399 | 600.198 | STERK |

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|-----|------------|-------------|---------|-------|-----|
| 101 | 680296.539 | 1127687.339 | 600.017 | R | XP |
| 102 | 680299.656 | 1127689.713 | 600.237 | R | |
| 103 | 680300.684 | 1127693.122 | 600.346 | R | XSI |
| 104 | 680299.015 | 1127693.956 | 600.137 | XH | |
| 105 | 680296.651 | 1127694.406 | 599.832 | P | |
| 106 | 680293.895 | 1127703.064 | 599.527 | P | |
| 107 | 680296.017 | 1127705.480 | 600.018 | H | |
| 108 | 680295.796 | 1127708.140 | 600.025 | H | |
| 109 | 680293.017 | 1127706.901 | 599.411 | P | |
| 110 | 680290.863 | 1127710.403 | 598.749 | P | |
| 111 | 680282.657 | 1127700.995 | 599.059 | T | |
| 112 | 680247.773 | 1127607.984 | 599.712 | T | |
| 113 | 680245.828 | 1127631.124 | 599.275 | T | |
| 114 | 680244.119 | 1127649.012 | 599.078 | T | |
| 115 | 680243.561 | 1127658.696 | 599.327 | T | |
| 116 | 680242.787 | 1127665.952 | 599.763 | T | |
| 117 | 680241.419 | 1127677.774 | 600.036 | T | |
| 118 | 680241.127 | 1127686.752 | 599.359 | T | |
| 119 | 680240.428 | 1127694.933 | 599.057 | T | |
| 120 | 680240.034 | 1127701.260 | 598.348 | T | |
| 121 | 680239.457 | 1127709.193 | 597.919 | T | |
| 122 | 680237.058 | 1127719.035 | 597.938 | XH | |
| 123 | 680239.919 | 1127725.825 | 597.810 | XH | |
| 124 | 680238.524 | 1127742.449 | 597.604 | T | |
| 125 | 680231.470 | 1127758.489 | 597.711 | XBZ | |
| 126 | 680266.603 | 1127767.940 | 598.835 | XSI | |
| 127 | 680264.715 | 1127766.307 | 598.918 | O | |
| 128 | 680263.012 | 1127765.123 | 598.860 | XSI A | |
| 129 | 680273.783 | 1127752.000 | 599.076 | SIA | |
| 130 | 680275.335 | 1127753.343 | 599.160 | O | |
| 131 | 680277.365 | 1127754.863 | 599.126 | SI | |
| 132 | 680280.012 | 1127759.816 | 598.554 | T | |
| 133 | 680280.790 | 1127760.205 | 599.081 | SAK | |
| 134 | 680282.966 | 1127747.323 | 599.421 | SI | |
| 135 | 680281.046 | 1127745.390 | 599.353 | O | |
| 136 | 680279.232 | 1127744.278 | 599.238 | SIA | |
| 137 | 680277.753 | 1127743.877 | 599.220 | SAK | |
| 138 | 680277.948 | 1127742.933 | 599.132 | T | |
| 139 | 680289.005 | 1127738.209 | 599.665 | SI | |
| 140 | 680287.000 | 1127736.308 | 599.596 | O | |
| 141 | 680285.380 | 1127735.238 | 599.522 | SIA | |
| 142 | 680290.086 | 1127726.690 | 599.734 | SIA | |
| 143 | 680291.728 | 1127728.391 | 599.826 | O | |
| 144 | 680294.076 | 1127729.574 | 599.908 | SI | |
| 145 | 680298.653 | 1127721.442 | 600.115 | SI | |
| 146 | 680295.344 | 1127722.036 | 600.031 | O | |
| 147 | 680292.106 | 1127722.300 | 599.878 | SIA | |
| 148 | 680294.748 | 1127715.615 | 600.011 | SIA | |
| 149 | 680297.851 | 1127715.592 | 600.193 | O | |
| 150 | 680301.919 | 1127714.822 | 600.288 | SI | |
| 151 | 680289.778 | 1127722.797 | 599.497 | DZ | |
| 152 | 680299.889 | 1127722.533 | 599.987 | XH | |
| 153 | 680299.513 | 1127724.354 | 599.802 | H | |
| 154 | 680296.610 | 1127730.291 | 599.609 | H | |

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155 680290.878 1127739.117 599.614 H
156 680284.856 1127747.071 599.366 H
157 680285.977 1127752.819 598.606 XP
158 680289.648 1127747.275 598.636 P XR
159 680288.239 1127742.580 599.425 XH R
160 680292.448 1127741.582 598.352 P
161 680296.702 1127735.945 598.353 P
162 680302.303 1127726.251 598.473 P
163 680288.597 1127720.478 598.844 XP
164 680288.829 1127723.062 599.293 P
165 680288.091 1127726.580 599.517 P
166 680281.264 1127730.593 599.094 T
167 680266.351 1127735.613 598.625 T
168 680255.423 1127747.459 598.222 XR
169 680265.156 1127752.955 598.752 T
170 680273.952 1127736.425 598.901 T
171 680255.731 1127732.568 598.247 R
172 680262.689 1127723.243 597.878 R XH
173 680262.540 1127720.876 596.581 XP
174 680261.956 1127718.640 596.722 XPA
175 680257.891 1127717.879 596.999 VYUST DN700
176 680263.561 1127715.104 598.017 XHA
177 680267.540 1127706.849 598.625 STL OLSE 30
178 680272.420 1127711.788 598.373 OS
179 680272.614 1127714.239 598.102 HA
180 680273.065 1127715.686 596.989 PA
181 680272.864 1127717.859 596.880 P
182 680272.720 1127720.870 598.143 H
183 680274.276 1127723.081 598.373 OS
184 680280.785 1127721.134 598.714 OS PLYN
185 680281.470 1127719.808 598.523 H
186 680281.898 1127717.565 596.945 P
187 680282.357 1127714.883 596.868 PA
188 680281.032 1127713.620 597.970 STL OLSE 30
189 680280.813 1127712.215 598.449 HA
190 680280.262 1127710.961 598.726 OS PLYN
191 680284.054 1127711.176 598.689 HA XPB
192 680284.970 1127711.508 598.378 PB
193 680285.043 1127711.016 598.735 HA
194 680291.341 1127710.967 598.642 HA
195 680291.448 1127711.547 598.283 PB
196 680292.278 1127710.954 598.627 KAMEN
197 680294.054 1127709.482 599.293 HA
198 680294.917 1127708.930 599.658 HA
199 680293.865 1127711.541 598.284 PB
200 680293.932 1127712.416 598.250 XK
201 680293.615 1127713.203 597.726 XPB
202 680289.678 1127712.688 598.061 KAMEN
203 680284.208 1127712.372 598.215 K
204 680284.505 1127713.817 597.256 K PB PA
205 680284.533 1127715.698 597.092 XVT
206 680284.878 1127717.370 597.175 P XK XKA
207 680284.921 1127717.461 597.634 K
208 680284.910 1127717.831 597.488 KA

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|-----|------------|-------------|---------|-------|-----|
| 209 | 680285.173 | 1127718.952 | 598.208 | KA | XKB |
| 210 | 680285.062 | 1127718.196 | 598.252 | KA | K |
| 211 | 680291.841 | 1127718.177 | 598.247 | | K |
| 212 | 680291.141 | 1127719.009 | 598.272 | KB | |
| 213 | 680288.645 | 1127718.595 | 598.241 | KAMEN | |
| 214 | 680288.852 | 1127717.894 | 598.017 | KAMEN | |
| 215 | 680290.212 | 1127719.877 | 598.640 | KAMEN | |
| 216 | 680290.294 | 1127721.604 | 599.348 | XK | |
| 217 | 680288.698 | 1127719.593 | 598.612 | K | |
| 218 | 680285.236 | 1127719.556 | 598.599 | K | H |
| 219 | 680284.746 | 1127722.766 | 599.044 | T | |
| 220 | 680292.009 | 1127717.213 | 597.544 | XK | |
| 221 | 680293.127 | 1127715.583 | 597.508 | VT | |
| 222 | 680274.768 | 1127716.612 | 596.821 | VT | |
| 223 | 680290.947 | 1127720.815 | 599.037 | XK | |
| 224 | 680291.349 | 1127719.887 | 598.577 | K | |
| 225 | 680291.712 | 1127719.043 | 598.270 | K | |
| 226 | 680296.452 | 1127718.978 | 598.240 | K | |
| 227 | 680297.636 | 1127718.215 | 598.200 | XK | |
| 228 | 680296.797 | 1127717.252 | 597.639 | XK | |
| 229 | 680294.508 | 1127711.609 | 598.293 | XK | |
| 230 | 680294.791 | 1127710.470 | 598.900 | K | |
| 231 | 680295.183 | 1127709.340 | 599.542 | K | |
| 232 | 680295.082 | 1127709.341 | 599.755 | XK | |
| 233 | 680294.587 | 1127710.960 | 599.743 | K | |
| 234 | 680294.009 | 1127712.661 | 599.726 | K | |
| 235 | 680293.353 | 1127714.451 | 599.697 | K | |
| 236 | 680292.664 | 1127716.259 | 599.673 | K | |
| 237 | 680292.005 | 1127717.957 | 599.653 | K | |
| 238 | 680291.381 | 1127719.499 | 599.641 | K | |
| 239 | 680290.555 | 1127721.399 | 599.623 | K | |
| 240 | 680291.393 | 1127719.463 | 599.642 | XK | |
| 241 | 680291.397 | 1127719.467 | 599.859 | K | |
| 242 | 680294.574 | 1127710.991 | 599.765 | XK | |
| 244 | 680294.545 | 1127711.524 | 599.216 | XK | |
| 245 | 680294.088 | 1127712.724 | 599.203 | K | |
| 246 | 680293.425 | 1127714.446 | 599.177 | K | |
| 247 | 680292.729 | 1127716.289 | 599.146 | K | |
| 248 | 680292.074 | 1127718.029 | 599.128 | K | |
| 249 | 680291.558 | 1127719.402 | 599.106 | K | |
| 250 | 680291.989 | 1127718.287 | 599.621 | XK | |
| 251 | 680292.743 | 1127716.318 | 599.633 | K | |
| 252 | 680291.663 | 1127719.147 | 599.035 | XK | |
| 253 | 680291.694 | 1127719.081 | 598.837 | K | |
| 254 | 680297.687 | 1127715.355 | 597.510 | XVT | |
| 255 | 680297.531 | 1127715.344 | 599.257 | T | |
| 256 | 680298.101 | 1127713.449 | 597.685 | XK | |
| 257 | 680298.269 | 1127712.432 | 598.236 | XK | |
| 258 | 680308.076 | 1127693.944 | 600.391 | XH | |
| 259 | 680309.580 | 1127696.856 | 600.109 | H | |
| 260 | 680313.262 | 1127696.741 | 599.440 | H | XK |
| 261 | 680314.534 | 1127697.158 | 599.438 | K | XH |
| 262 | 680315.925 | 1127696.418 | 599.202 | H | |
| 263 | 680314.522 | 1127693.762 | 598.950 | XP | |

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|-----|------------|-------------|---------|--------------|
| 264 | 680313.852 | 1127696.863 | 598.732 | P DN500 BET |
| 265 | 680314.399 | 1127696.972 | 598.861 | XK |
| 266 | 680313.407 | 1127696.688 | 598.909 | XK |
| 267 | 680326.122 | 1127705.447 | 599.020 | XPL XVS XSI |
| 268 | 680326.143 | 1127704.052 | 599.075 | SI |
| 269 | 680323.482 | 1127701.971 | 599.326 | SI |
| 270 | 680319.012 | 1127701.744 | 599.523 | SI |
| 271 | 680318.486 | 1127698.589 | 599.487 | XSI A |
| 272 | 680313.026 | 1127699.262 | 599.726 | SIA |
| 273 | 680313.207 | 1127702.835 | 599.712 | SI |
| 274 | 680308.516 | 1127703.669 | 600.124 | SI |
| 275 | 680309.056 | 1127698.892 | 600.080 | SIA |
| 276 | 680306.848 | 1127697.740 | 600.394 | SIA |
| 277 | 680305.841 | 1127696.201 | 600.548 | SIA |
| 278 | 680305.502 | 1127700.236 | 600.481 | T |
| 279 | 680306.737 | 1127704.212 | 600.248 | SI |
| 280 | 680305.265 | 1127705.245 | 600.343 | SI |
| 281 | 680304.405 | 1127706.149 | 600.344 | SI |
| 282 | 680305.174 | 1127706.941 | 600.404 | XH |
| 283 | 680305.471 | 1127706.286 | 600.403 | H |
| 284 | 680308.187 | 1127704.886 | 600.093 | H XHA |
| 285 | 680309.793 | 1127704.557 | 599.723 | H |
| 286 | 680310.472 | 1127704.959 | 599.441 | H XK |
| 287 | 680311.829 | 1127705.363 | 599.358 | K XH |
| 288 | 680310.901 | 1127705.196 | 598.564 | DN500 BET XP |
| 289 | 680310.534 | 1127705.030 | 598.899 | XK |
| 290 | 680311.459 | 1127705.393 | 598.875 | XK |
| 291 | 680307.854 | 1127705.944 | 600.138 | HA |
| 292 | 680307.286 | 1127708.946 | 599.566 | HA XHB |
| 293 | 680305.647 | 1127708.109 | 600.064 | HA |
| 294 | 680307.821 | 1127710.169 | 599.066 | HB |
| 295 | 680326.805 | 1127695.892 | 599.301 | XSI |
| 296 | 680325.412 | 1127690.974 | 599.762 | VB |
| 297 | 680327.910 | 1127698.931 | 599.272 | T |
| 298 | 680325.274 | 1127691.054 | 599.478 | SI |
| 299 | 680329.649 | 1127705.667 | 598.955 | VS XPLA XSI |
| 300 | 680330.548 | 1127705.680 | 598.997 | PLA XBZ |
| 301 | 680331.354 | 1127698.951 | 599.228 | SI |
| 302 | 680321.366 | 1127706.111 | 599.372 | T |
| 303 | 680325.853 | 1127711.898 | 598.834 | PL |
| 304 | 680324.883 | 1127711.392 | 598.817 | XHA |
| 305 | 680321.425 | 1127711.337 | 599.064 | HA |
| 306 | 680322.418 | 1127712.343 | 598.664 | PL XK |
| 307 | 680322.093 | 1127715.165 | 597.376 | PL XKA |
| 308 | 680316.716 | 1127712.813 | 598.168 | K |
| 309 | 680318.905 | 1127713.335 | 598.047 | KAMEN |
| 310 | 680316.116 | 1127713.845 | 597.612 | KA |
| 311 | 680316.518 | 1127710.516 | 599.181 | HA |
| 312 | 680316.061 | 1127707.479 | 599.465 | T |
| 313 | 680311.187 | 1127692.304 | 599.748 | OS PLYN |
| 314 | 680315.020 | 1127687.896 | 599.246 | OS PLYN |
| 315 | 680315.135 | 1127687.385 | 599.361 | SP |
| 316 | 680317.755 | 1127683.654 | 599.326 | XPLA |
| 317 | 680320.570 | 1127692.528 | 599.225 | PLA |

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| 318 | 680327.766 | 1127690.252 | 599.453 | PLA XSI |
| 319 | 680331.893 | 1127688.979 | 599.301 | PLA |
| 320 | 680327.078 | 1127690.512 | 599.445 | PRE |
| 321 | 680326.749 | 1127690.561 | 599.452 | XVS |
| 322 | 680325.517 | 1127690.934 | 599.462 | VS |
| 323 | 680329.301 | 1127695.139 | 599.288 | SI |
| 324 | 680333.927 | 1127693.387 | 599.273 | SI |
| 325 | 680335.531 | 1127696.235 | 599.252 | SI |
| 326 | 680332.494 | 1127697.542 | 599.248 | SI |
| 327 | 680312.043 | 1127705.834 | 599.357 | H |
| 328 | 680312.573 | 1127710.373 | 599.133 | HA |
| 329 | 680312.026 | 1127709.423 | 599.246 | HA |
| 330 | 680311.555 | 1127707.983 | 599.237 | HA H |
| 331 | 680309.554 | 1127712.298 | 598.258 | H |
| 332 | 680311.271 | 1127711.173 | 598.814 | H |
| 333 | 680309.922 | 1127708.637 | 598.511 | P |
| 334 | 680308.410 | 1127711.544 | 598.379 | HB |
| 335 | 680309.041 | 1127712.220 | 598.252 | HB P |
| 336 | 680310.378 | 1127712.643 | 598.162 | K |
| 337 | 680310.440 | 1127713.518 | 597.712 | KA |
| 338 | 680308.473 | 1127713.480 | 597.703 | KA |
| 339 | 680303.757 | 1127713.395 | 597.688 | KA |
| 340 | 680302.818 | 1127715.223 | 597.519 | VT |
| 341 | 680308.934 | 1127712.848 | 598.140 | K P |
| 342 | 680308.523 | 1127712.491 | 598.289 | K XKA |
| 343 | 680308.076 | 1127711.625 | 598.385 | K XKB |
| 344 | 680306.954 | 1127710.370 | 599.062 | K |
| 345 | 680305.030 | 1127710.197 | 599.049 | K |
| 346 | 680307.043 | 1127711.691 | 598.370 | KB |
| 347 | 680304.140 | 1127711.657 | 598.257 | KB |
| 348 | 680306.927 | 1127712.493 | 598.318 | KA |
| 349 | 680303.903 | 1127712.452 | 598.295 | KA |
| 350 | 680310.232 | 1127715.477 | 597.650 | VT |
| 351 | 680300.488 | 1127722.147 | 599.755 | XH |
| 352 | 680302.802 | 1127720.499 | 598.952 | XH XK XKA |
| 353 | 680301.324 | 1127720.230 | 598.958 | KA |
| 354 | 680302.378 | 1127719.775 | 598.662 | KAMEN |
| 355 | 680304.318 | 1127721.333 | 598.314 | K |
| 356 | 680304.889 | 1127719.113 | 598.330 | K H XKA |
| 357 | 680304.972 | 1127718.276 | 598.381 | K XKB |
| 358 | 680305.502 | 1127718.055 | 598.186 | K XH |
| 359 | 680305.429 | 1127717.124 | 597.722 | K XP |
| 360 | 680301.467 | 1127718.956 | 598.258 | KA |
| 361 | 680301.856 | 1127718.237 | 598.308 | KB |
| 362 | 680302.237 | 1127717.168 | 597.625 | P |
| 363 | 680306.844 | 1127718.452 | 598.387 | H XHA |
| 364 | 680306.348 | 1127721.066 | 598.444 | HA |
| 365 | 680306.614 | 1127721.881 | 598.493 | STL 2X OLSE 30 |
| 366 | 680308.654 | 1127722.174 | 598.558 | STL OLSE 35 |
| 367 | 680307.738 | 1127718.390 | 598.344 | H |
| 368 | 680310.132 | 1127718.982 | 598.330 | STL OLSE 60 |
| 369 | 680308.912 | 1127718.319 | 598.241 | H |
| 370 | 680308.959 | 1127717.123 | 597.726 | XP KONEC KAMEN |
| 371 | 680311.056 | 1127718.426 | 597.720 | P |

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|-----|------------|-------------|---------|--------------------|
| 372 | 680310.549 | 1127719.663 | 598.213 | H |
| 373 | 680311.258 | 1127723.624 | 598.460 | H |
| 374 | 680312.446 | 1127723.084 | 597.781 | P |
| 375 | 680315.763 | 1127726.812 | 597.759 | P |
| 376 | 680314.544 | 1127727.393 | 598.330 | H |
| 377 | 680308.420 | 1127732.325 | 598.097 | T |
| 378 | 680307.484 | 1127729.017 | 598.310 | STL OLSE 50 |
| 379 | 680307.835 | 1127727.663 | 598.332 | STL OLSE 50 |
| 380 | 680307.887 | 1127725.347 | 598.510 | STL OLSE 30 |
| 381 | 680306.336 | 1127724.422 | 598.557 | STL 2X OLSE 40 |
| 382 | 680304.324 | 1127726.315 | 598.545 | STL OLSE 50 |
| 383 | 680305.250 | 1127728.903 | 598.244 | STL 2X OLSE 25 |
| 384 | 680318.397 | 1127731.231 | 598.220 | H |
| 385 | 680319.539 | 1127730.746 | 597.652 | P |
| 386 | 680312.036 | 1127717.939 | 597.496 | XVT |
| 387 | 680312.677 | 1127717.629 | 597.683 | XP XPA |
| 388 | 680313.930 | 1127717.253 | 597.647 | PA XK |
| 389 | 680313.934 | 1127717.811 | 597.922 | K |
| 390 | 680313.727 | 1127718.719 | 598.082 | XH XHA |
| 391 | 680315.917 | 1127719.157 | 598.355 | HA |
| 392 | 680316.254 | 1127718.387 | 598.066 | K |
| 393 | 680316.298 | 1127716.782 | 597.388 | PA |
| 394 | 680319.638 | 1127719.399 | 598.321 | K HA |
| 395 | 680322.034 | 1127717.236 | 597.376 | XPL P |
| 396 | 680321.881 | 1127719.860 | 598.535 | PL |
| 397 | 680321.826 | 1127720.246 | 598.552 | K |
| 398 | 680324.998 | 1127721.242 | 598.816 | K PL |
| 399 | 680321.144 | 1127722.994 | 598.625 | T |
| 400 | 680320.619 | 1127726.958 | 598.665 | XH |
| 401 | 680319.563 | 1127728.278 | 597.463 | XP |
| 402 | 680315.946 | 1127723.841 | 597.589 | P |
| 403 | 680316.632 | 1127723.170 | 598.408 | H |
| 404 | 680314.874 | 1127722.125 | 597.879 | STL OLSE 10 |
| 405 | 680314.392 | 1127720.354 | 598.261 | H |
| 406 | 680313.692 | 1127720.636 | 597.661 | P |
| 407 | 680307.719 | 1127715.257 | 597.616 | ZPEVNENE DNO KAMEN |
| 408 | 680304.153 | 1127711.605 | 598.605 | XK |
| 409 | 680304.215 | 1127711.487 | 599.374 | K |
| 410 | 680304.259 | 1127711.210 | 599.420 | XK |
| 411 | 680303.846 | 1127712.384 | 599.402 | K |
| 412 | 680303.193 | 1127714.146 | 599.372 | K |
| 413 | 680303.228 | 1127714.105 | 599.973 | XKA |
| 414 | 680303.491 | 1127713.923 | 600.001 | XKB |
| 415 | 680302.775 | 1127715.887 | 599.980 | KB |
| 416 | 680302.514 | 1127716.025 | 599.940 | KA |
| 417 | 680302.492 | 1127716.037 | 599.332 | K |
| 418 | 680302.069 | 1127717.738 | 599.957 | KB |
| 419 | 680301.823 | 1127717.900 | 599.921 | KA |
| 420 | 680301.802 | 1127717.913 | 599.302 | K |
| 421 | 680301.188 | 1127719.589 | 599.282 | K |
| 422 | 680301.408 | 1127719.401 | 599.947 | KB |
| 423 | 680301.211 | 1127719.550 | 599.899 | KA |
| 424 | 680300.244 | 1127721.764 | 599.858 | KA |
| 425 | 680300.342 | 1127721.844 | 599.888 | KB |

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|-----|------------|-------------|---------|-------|-----------|
| 426 | 680301.280 | 1127719.698 | 600.061 | XK | SPARA |
| 427 | 680300.434 | 1127721.321 | 599.648 | XK | |
| 428 | 680301.287 | 1127719.364 | 598.567 | K | |
| 429 | 680301.388 | 1127719.085 | 599.196 | XK | |
| 430 | 680301.423 | 1127718.999 | 598.574 | K | |
| 431 | 680299.430 | 1127718.233 | 598.226 | XK | |
| 432 | 680302.561 | 1127712.430 | 598.259 | XK | |
| 433 | 680305.009 | 1127708.751 | 599.860 | XK | |
| 434 | 680304.583 | 1127710.180 | 599.072 | K | |
| 435 | 680305.225 | 1127708.443 | 600.099 | XK | |
| 436 | 680304.747 | 1127710.095 | 600.070 | K | |
| 437 | 680304.620 | 1127710.096 | 600.043 | XKA | |
| 438 | 680304.254 | 1127711.146 | 600.017 | KA | |
| 439 | 680304.436 | 1127711.147 | 600.039 | K | |
| 440 | 680304.419 | 1127711.155 | 600.322 | K | |
| 441 | 680304.133 | 1127712.072 | 600.025 | XK | |
| 442 | 680303.957 | 1127712.110 | 600.004 | KA | |
| 443 | 680255.885 | 1127717.727 | 596.786 | DN500 | BET VYUST |
| 444 | 680234.056 | 1127722.104 | 596.554 | XP | |
| 445 | 680234.372 | 1127723.069 | 596.520 | T | |
| 446 | 680234.053 | 1127724.163 | 596.572 | XP | |
| 447 | 680237.797 | 1127725.241 | 597.444 | XH | |
| 448 | 680231.881 | 1127720.246 | 597.850 | XH | |
| 449 | 680150.817 | 1127777.631 | 597.451 | XPL | |
| 450 | 680147.557 | 1127759.935 | 597.217 | T | |
| 451 | 680143.201 | 1127743.089 | 597.123 | XH | |
| 452 | 680142.937 | 1127741.455 | 596.227 | XP | |
| 453 | 680143.039 | 1127740.515 | 596.118 | T | |
| 454 | 680142.732 | 1127739.537 | 596.235 | XP | |
| 455 | 680142.844 | 1127738.488 | 596.882 | XH | |
| 456 | 680141.098 | 1127733.154 | 597.012 | T | |
| 457 | 680137.080 | 1127725.450 | 597.510 | T | |
| 458 | 680132.237 | 1127716.175 | 599.213 | T | |
| 459 | 680123.522 | 1127707.987 | 599.579 | T | |
| 460 | 680163.813 | 1127819.902 | 598.299 | XBZ | |
| 461 | 680303.248 | 1127657.873 | 600.499 | XPL | |
| 462 | 680293.850 | 1127666.452 | 600.017 | PL | |
| 463 | 680293.840 | 1127667.352 | 599.845 | PL | XVS |
| 464 | 680293.664 | 1127671.371 | 599.828 | VS | XPL |
| 465 | 680293.532 | 1127674.238 | 599.884 | PL | XBZ |
| 466 | 680294.255 | 1127674.422 | 599.925 | BZ | |
| 467 | 680305.079 | 1127657.773 | 600.934 | XSI | |
| 468 | 680309.687 | 1127657.796 | 600.934 | XSI | |
| 469 | 680307.083 | 1127657.081 | 601.024 | O | |
| 470 | 680313.356 | 1127656.606 | 600.587 | XP | |
| 471 | 680296.032 | 1127760.836 | 598.510 | T | |
| 472 | 680297.040 | 1127769.750 | 598.316 | XH | |
| 473 | 680297.469 | 1127771.483 | 597.845 | XH | |
| 474 | 680297.354 | 1127770.662 | 597.690 | XP | |
| 475 | 680296.733 | 1127786.839 | 598.026 | T | |
| 476 | 680296.237 | 1127794.930 | 598.507 | XBZ | |
| 477 | 680305.992 | 1127801.516 | 598.638 | T | |
| 478 | 680275.703 | 1127768.941 | 598.316 | T | |
| 479 | 680264.944 | 1127770.124 | 598.828 | XSI | |

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|-----|------------|-------------|---------|-----|
| 480 | 680261.038 | 1127767.525 | 598.901 | XSI |
| 481 | 680262.257 | 1127769.309 | 598.902 | O |
| 482 | 680252.504 | 1127781.734 | 598.846 | O |
| 483 | 680249.888 | 1127781.706 | 598.833 | XSI |
| 484 | 680255.975 | 1127780.774 | 598.775 | XSI |
| 485 | 680259.755 | 1127778.456 | 598.719 | XK |
| 486 | 680259.209 | 1127778.110 | 598.732 | K |
| 487 | 680255.849 | 1127783.253 | 598.744 | K |
| 488 | 680256.345 | 1127783.548 | 598.754 | K |
| 489 | 680250.204 | 1127779.021 | 598.849 | XK |
| 490 | 680249.820 | 1127778.769 | 598.833 | K |
| 491 | 680246.470 | 1127783.962 | 598.799 | K |
| 492 | 680246.883 | 1127784.194 | 598.782 | K |
| 493 | 680244.079 | 1127790.930 | 598.754 | XSI |
| 494 | 680248.130 | 1127792.966 | 598.618 | XSI |
| 495 | 680246.331 | 1127792.049 | 598.774 | O |
| 496 | 680064.386 | 1127827.815 | 598.747 | XSI |
| 497 | 680064.448 | 1127826.755 | 598.579 | XP |
| 498 | 680063.267 | 1127811.201 | 598.147 | T |
| 499 | 680060.456 | 1127789.232 | 597.335 | T |
| 500 | 680058.466 | 1127772.369 | 596.884 | XH |
| 501 | 680058.747 | 1127770.431 | 595.951 | XP |
| 502 | 680058.674 | 1127769.968 | 595.778 | T |
| 503 | 680058.312 | 1127769.233 | 595.835 | XP |
| 504 | 680058.210 | 1127768.396 | 596.547 | XH |
| 505 | 680056.818 | 1127757.455 | 597.048 | T |
| 506 | 680045.383 | 1127727.763 | 597.500 | T |
| 507 | 680038.909 | 1127708.755 | 597.927 | T |
| 508 | 680028.150 | 1127677.356 | 599.628 | T |
| 509 | 680088.025 | 1127643.090 | 599.141 | T |
| 510 | 680097.083 | 1127663.218 | 598.249 | T |
| 511 | 680102.408 | 1127672.393 | 597.938 | T |
| 512 | 680104.414 | 1127674.410 | 598.177 | T |
| 513 | 680106.360 | 1127676.565 | 598.740 | T |
| 514 | 680109.146 | 1127682.245 | 599.217 | T |
| 515 | 680112.558 | 1127690.116 | 599.688 | T |
| 516 | 679855.804 | 1127761.626 | 599.807 | T |
| 517 | 679861.457 | 1127776.809 | 598.098 | T |
| 518 | 679868.553 | 1127796.110 | 596.966 | T |
| 519 | 679875.921 | 1127816.470 | 596.083 | T |
| 520 | 679879.841 | 1127826.022 | 595.694 | T |
| 521 | 679880.210 | 1127828.436 | 594.633 | T |
| 522 | 679880.638 | 1127829.498 | 594.496 | T |
| 523 | 679880.775 | 1127830.488 | 594.558 | T |
| 524 | 679880.703 | 1127833.229 | 596.084 | T |
| 525 | 679882.352 | 1127839.950 | 596.207 | T |
| 526 | 679882.995 | 1127841.289 | 596.086 | T |
| 527 | 679883.540 | 1127843.096 | 596.614 | T |
| 528 | 679884.362 | 1127844.738 | 596.109 | T |
| 529 | 679885.050 | 1127846.952 | 596.977 | T |
| 530 | 679886.090 | 1127849.489 | 597.491 | T |
| 531 | 679892.528 | 1127868.664 | 599.648 | T |
| 532 | 679899.711 | 1127886.358 | 601.421 | T |
| 533 | 679901.055 | 1127891.509 | 602.522 | XSI |

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|------|------------|-------------|---------|-----|
| 534 | 679909.008 | 1127891.787 | 602.093 | XSI |
| 535 | 679909.804 | 1127892.500 | 601.991 | T |
| 536 | 679912.106 | 1127894.724 | 604.943 | T |
| 537 | 679605.278 | 1127950.798 | 595.385 | XBZ |
| 538 | 679604.792 | 1127949.066 | 595.314 | XSI |
| 539 | 679602.433 | 1127933.655 | 594.979 | T |
| 540 | 679599.619 | 1127923.691 | 594.735 | XSI |
| 541 | 679600.136 | 1127918.323 | 593.950 | T |
| 542 | 679599.335 | 1127916.039 | 593.183 | T |
| 543 | 679596.132 | 1127906.790 | 593.109 | T |
| 544 | 679595.451 | 1127904.310 | 592.493 | T |
| 545 | 679595.282 | 1127900.264 | 592.473 | T |
| 546 | 679595.386 | 1127899.421 | 592.369 | T |
| 547 | 679599.701 | 1127878.890 | 591.547 | T |
| 548 | 679604.839 | 1127857.975 | 591.682 | T |
| 549 | 679605.658 | 1127855.601 | 591.236 | T |
| 550 | 679606.031 | 1127854.976 | 591.288 | T |
| 551 | 679606.333 | 1127854.351 | 590.115 | T |
| 552 | 679641.002 | 1127767.261 | 595.808 | T |
| 553 | 679634.142 | 1127787.684 | 594.518 | T |
| 554 | 679625.819 | 1127813.244 | 593.338 | T |
| 555 | 679616.493 | 1127834.868 | 592.223 | T |
| 556 | 679609.799 | 1127848.843 | 591.892 | T |
| 557 | 679607.139 | 1127852.856 | 590.115 | T |
| 558 | 680313.936 | 1127744.470 | 598.355 | T |
| 4001 | 680283.678 | 1127709.431 | 598.808 | OR |
| 4002 | 680313.849 | 1127709.996 | 599.305 | OR |
| 4003 | 680175.732 | 1127707.133 | 599.988 | OR |
| 5000 | 680238.420 | 1127126.270 | 649.380 | OR |