



BODY VYTČENÍ  
OBVOD STAVENÍŠTĚ

B.UD	Y	X
901	-44.088 912	-125264.860
902	-44.091 911	-125262.220
903	-44.097 910	-125263.440
904	-44.098 909	-125262.220
905	-44.095 908	-125263.440
906	-44.092 907	-125264.660
907	-44.088 906	-125265.880
908	-44.085 905	-125267.100
909	-44.082 904	-125268.320
910	-44.079 903	-125269.540
911	-44.076 902	-125270.760
912	-44.073 901	-125271.980
913	-44.070 900	-125273.200
914	-44.067 899	-125274.420
915	-44.064 898	-125275.640
916	-44.061 897	-125276.860
917	-44.058 896	-125278.080
918	-44.055 895	-125279.300
919	-44.052 894	-125280.520
920	-44.049 893	-125281.740
921	-44.046 892	-125282.960
922	-44.043 891	-125284.180
923	-44.040 890	-125285.400
924	-44.037 889	-125286.620
925	-44.034 888	-125287.840
926	-44.031 887	-125289.060
927	-44.028 886	-125290.280
928	-44.025 885	-125291.500
929	-44.022 884	-125292.720
930	-44.019 883	-125293.940
931	-44.016 882	-125295.160
932	-44.013 881	-125296.380
933	-44.010 880	-125297.600
934	-44.007 879	-125298.820
935	-44.004 878	-125299.040
936	-44.001 877	-125300.260
937	-43.998 876	-125301.480
938	-43.995 875	-125302.700
939	-43.992 874	-125303.920
940	-43.989 873	-125305.140
941	-43.986 872	-125306.360
942	-43.983 871	-125307.580
943	-43.980 870	-125308.800
944	-43.977 869	-125310.020
945	-43.974 868	-125311.240
946	-43.971 867	-125312.460
947	-43.968 866	-125313.680
948	-43.965 865	-125314.900
949	-43.962 864	-125316.120
950	-43.959 863	-125317.340
951	-43.956 862	-125318.560
952	-43.953 861	-125319.780
953	-43.950 860	-125321.000
954	-43.947 859	-125322.220
955	-43.944 858	-125323.440
956	-43.941 857	-125324.660
957	-43.938 856	-125325.880
958	-43.935 855	-125330.100
959	-43.932 854	-125331.320
960	-43.929 853	-125332.540
961	-43.926 852	-125333.760
962	-43.923 851	-125334.980
963	-43.920 850	-125336.200
964	-43.917 849	-125337.420
965	-43.914 848	-125338.640
966	-43.911 847	-125339.860
967	-43.908 846	-125341.080
968	-43.905 845	-125342.300
969	-43.902 844	-125343.520
970	-43.899 843	-125344.740
971	-43.896 842	-125345.960
972	-43.893 841	-125347.180
973	-43.890 840	-125348.400
974	-43.887 839	-125349.620
975	-43.884 838	-125350.840
976	-43.881 837	-125352.060
977	-43.878 836	-125353.280
978	-43.875 835	-125354.500
979	-43.872 834	-125355.720
980	-43.869 833	-125356.940
981	-43.866 832	-125358.160
982	-43.863 831	-125359.380
983	-43.860 830	-125360.600
984	-43.857 829	-125361.820
985	-43.854 828	-125363.040
986	-43.851 827	-125364.260
987	-43.848 826	-125365.480
988	-43.845 825	-125366.700
989	-43.842 824	-125367.920
990	-43.839 823	-125369.140
991	-43.836 822	-125370.360
992	-43.833 821	-125371.580
993	-43.830 820	-125372.800
994	-43.827 819	-125374.020
995	-43.824 818	-125375.240
996	-43.821 817	-125376.460
997	-43.818 816	-125377.680
998	-43.815 815	-125378.900
999	-43.812 814	-125380.120
1000	-43.809 813	-125381.340
1001	-43.806 812	-125382.560
1002	-43.803 811	-125383.780
1003	-43.800 810	-125385.000
1004	-43.797 809	-125386.220
1005	-43.794 808	-125387.440
1006	-43.791 807	-125388.660
1007	-43.788 806	-125389.880
1008	-43.785 805	-125391.100
1009	-43.782 804	-125392.320
1010	-43.779 803	-125393.540
1011	-43.776 802	-125394.760
1012	-43.773 801	-125395.980
1013	-43.770 800	-125397.200
1014	-43.767 799	-125398.420
1015	-43.764 798	-125399.640
1016	-43.761 797	-125400.860
1017	-43.758 796	-125402.080
1018	-43.755 795	-125403.300
1019	-43.752 794	-125404.520
1020	-43.749 793	-125405.740
1021	-43.746 792	-125406.960
1022	-43.743 791	-125408.180
1023	-43.740 790	-125409.400
1024	-43.737 789	-125410.620
1025	-43.734 788	-125411.840
1026	-43.731 787	-125413.060
1027	-43.728 786	-125414.280
1028	-43.725 785	-125415.500
1029	-43.722 784	-125416.720
1030	-43.719 783	-125417.940
1031	-43.716 782	-125419.160
1032	-43.713 781	-125420.380
1033	-43.710 780	-125421.600
1034	-43.707 779	-125422.820
1035	-43.704 778	-125424.040
1036	-43.701 777	-125425.260
1037	-43.698 776	-125426.480
1038	-43.695 775	-125427.700
1039	-43.692 774	-125428.920
1040	-43.689 773	-125430.140
1041	-43.686 772	-125431.360
1042	-43.683 771	-125432.580
1043	-43.680 770	-125433.800
1044	-43.677 769	-125435.020
1045	-43.674 768	-125436.240
1046	-43.671 767	-125437.460
1047	-43.668 766	-125438.680
1048	-43.665 765	-125439.900
1049	-43.662 764	-125441.120
1050	-43.659 763	-125442.340
1051	-43.656 762	-125443.560
1052	-43.653 761	-125444.780
1053	-43.650 760	-125446.000
1054	-43.647 759	-125447.220
1055	-43.644 758	-125448.440
1056	-43.641 757	-125449.660
1057	-43.638 756	-125450.880
1058	-43.635 755	-125452.100
1059	-43.632 754	-125453.320
1060	-43.629 753	-125454.540
1061	-43.626 752	-125455.760
1062	-43.623 751	-125456.980
1063	-43.620 750	-125458.200
1064	-43.617 749	-125459.420
1065	-43.614 748	-125460.640
1066	-43.611 747	-125461.860
1067	-43.608 746	-125463.080
1068	-43.605 745	-125464.300
1069	-43.602 744	-125465.520
1070	-43.599 743	-125466.740
1071	-43.596 742	-125467.960
1072	-43.593 741	-125469.180
1073	-43.590 740	-125470.400
1074	-43.587 739	-125471.620
1075	-43.584 738	-125472.840
1076	-43.581 737	-125474.060
1077	-43.578 736	-125475.280
1078	-43.575 735	-125476.500
1079	-43.572 734	-125477.720
1080	-43.569 733	-125478.940
1081	-43.566 732	-125480.160
1082	-43.563 731	-125481.380
1083	-43.560 730	-125482.600
1084	-43.557 729	-125483.820
1085	-43.554 728	-125485.040
1086	-43.551 727	-125486.260
1087	-43.548 726	-125487.480
1088	-43.545 725	-125488.700
1089	-43.542 724	-125489.920
1090	-43.539 723	-125491.140
1091	-43.536 722	-125492.360
1092	-43.533 721	-125493.580
1093	-43.530 720	-125494.800
1094	-43.527 719	-125496.020
1095	-43.524 718	-125497.240
1096	-43.521 717	-125498.460
1097	-43.518 716	-125499.680
1098	-43.515 715	-125500.900
1099	-43.512 714	-125502.120
1100	-43.509 713	-125503.340
1101	-43.506 712	-125504.560
1102	-43.503 711	-125505.780
1103	-43.500 710	-125507.000
1104	-43.497 709	-125508.220
1105	-43.494 708	-125509.440
1106	-43.491 707	-125510.660
1107	-43.488 706	-125511.880
1108	-43.485 705	-125513.100
1109	-43.482 704	-125514.320
1110	-43.479 703	-125515.540
1111	-43.476 702	-125516.760
1112	-43.473 701	-125517.980
1113	-43.470 700	-125519.200
1114	-43.467 699	-125520.420
1115	-43.464 698	-125521.640
1116	-43.461 697	-125522.860
1117	-43.458 696	-125524.080
1118	-43.455 695	-125525.300
1119	-43.452 694	-125526.520
1120	-43.449 693	-125527.740
1121	-43.446 692	-125528.960
1122	-43.443 691	-125530.180
1123	-43.440 690	-125531.400
1124	-43.437 689	-125532.620
1125	-43.434 688	-125533.840
1126	-43.431 687	-125535.060
1127	-43.428 686	-125536.280
1128	-43.425 685	-125537.500
1129	-43.422 684	-125538.720
1130	-43.419 683	-125539.940
1131	-43.416 682	-125541.160
1132	-43.413 681	-125542.380
1133	-43.410 680	-125543.600
1134	-43.407 679	-125544.820
1135	-43.404 678	-125546.040
1136	-43.401 677	-125547.260
1137	-43.398 676	-125548.480
1138	-43.395 675	-125549.700
1139	-43.392 674	-125550.920
1140	-43.389 673	-125552.140
1141	-43.386 672	-125553.360
1142	-43.383 671	-125554.580
1143	-43.380 670	-125555.800
1144	-43.377 669	-125557.020
1145	-43.374 668	-125558.240
1146	-43.371 667	-125559.460
1147	-43.368 666	-125560.680
1148	-43.365 665	-125561.900
1149	-43.362 664	-125563.120
1150	-43.359 663	-125564.340
1151	-43.356 662	-125565.560
1152	-43.353 661	-125566.780
1153	-43.350 660	-125568.000
1154	-43.347 659	-125569.220
1155	-43.344 658	-125570.440
1156	-43.341 657	-125571.660
1157	-43.338 656	-125572.880
1158	-43.335 655	-125574.100
1159	-43.332 654	-125575.320
1160	-43.329 653	-125576.540
1161	-43.326 652	-125577.760
1162	-43.323 651	-125578.980
1163	-43.320 650	-125580.200
1164	-43.317 649	-125581.420
1165	-43.314 648	-125582.640
1166	-43.311 647	-125583.860
1167	-43.308 646	-125585.080
1168	-43.305 645	-125586.300
1169	-43.302 644	-125587.520
1170	-43.299 643	-125588.740
1171	-43.296 642	-125589.960
1172	-43.293 641	-125591.180
1173	-43.290 640	-125592.400
1174	-43.287 639	-125593.620
1175	-43.284 638	-125594.840
1176	-43.281 637	-125596.060
1177	-43.278 636	-125597.280
1178	-43.275 635	-125598.500
1179	-43.272 634	-125599.720
1180	-43.269 633	-125600.940
1181	-43.266 632	-125602.160
1182	-43.263 631	-125603.380
1183	-43.260 630	-125604.600
1184	-43.257 629	-12