

Číslo	X (m)	Y (m)	Z (m)
10035	-1083830.400	-642452.768	408.399
10036	-1083844.257	-642473.576	409.179
10037	-1083846.712	-642477.263	409.323
10038	-1083853.629	-642487.511	409.773
10039	-1083858.289	-642494.266	410.140
10040	-1083860.672	-642497.674	410.346
10041	-1083862.992	-642500.977	410.559
10042	-1083872.679	-642514.709	411.556
10043	-1083883.372	-642529.430	412.703
10044	-1083887.467	-642534.865	413.183
10045	-1083893.515	-642542.673	413.934
10046	-1083903.012	-642554.442	415.196
10047	-1083904.008	-642555.642	415.329
10048	-1083919.255	-642573.446	417.322
10049	-1083928.673	-642584.167	418.552
10050	-1083934.212	-642590.393	419.301
10051	-1083939.954	-642596.431	420.050
10052	-1083950.004	-642605.175	421.248
10053	-1083954.750	-642608.381	421.755
10054	-1083955.501	-642608.838	421.832
10055	-1083961.318	-642611.965	422.394
10056	-1083977.776	-642617.886	423.782
10057	-1083981.792	-642618.946	424.089
10058	-1083984.032	-642619.503	424.258
10059	-1083988.173	-642620.499	424.571
10060	-1083989.891	-642620.905	424.701
10061	-1083998.446	-642622.924	425.346
10062	-1084002.070	-642623.780	425.616
10063	-1084005.691	-642624.635	425.875
10064	-1084008.718	-642625.352	426.084
10065	-1084024.974	-642629.907	427.093
10066	-1084026.178	-642630.338	427.160
10067	-1084033.505	-642633.370	427.553
10068	-1084041.662	-642637.642	427.949
10069	-1084048.288	-642641.861	428.237
10070	-1084055.643	-642647.103	428.511
10071	-1084058.147	-642648.949	428.593
10072	-1084064.135	-642653.373	428.787
10073	-1084068.488	-642656.589	428.928
10074	-1084072.625	-642659.645	429.062
10075	-1084088.596	-642671.444	429.580
10076	-1084090.193	-642672.624	429.631
10077	-1084097.231	-642677.823	429.859
10078	-1084104.269	-642683.022	430.087
10079	-1084107.084	-642685.102	430.179
10080	-1084108.719	-642686.278	430.231
10081	-1084131.063	-642697.268	431.078
10082	-1084135.855	-642698.605	431.266
10083	-1084155.691	-642700.951	431.932
10084	-1084167.606	-642699.999	432.134
10085	-1084171.052	-642699.392	432.168

10086	-1084179.562	-642697.364	432.253
10087	-1084187.949	-642694.871	432.338
10088	-1084191.762	-642693.663	432.377
10089	-1084195.580	-642692.449	432.416
10090	-1084202.138	-642690.370	432.483
10091	-1084204.191	-642689.732	432.504
10092	-1084208.717	-642688.391	432.550
10093	-1084212.703	-642687.319	432.590
10094	-1084228.390	-642684.399	432.729
10095	-1084228.573	-642684.377	432.730
10096	-1084244.321	-642683.501	432.809
10097	-1084248.447	-642683.594	432.830
10098	-1084255.308	-642683.949	432.864
10099	-1084259.301	-642684.214	432.884
10100	-1084262.172	-642684.408	432.898
10101	-1084270.961	-642685.003	432.942
10102	-1084271.959	-642685.070	432.947
10103	-1084278.473	-642685.543	432.991
10104	-1084280.571	-642685.719	433.010
10105	-1084289.152	-642686.685	433.108
10106	-1084290.860	-642686.940	433.132
10107	-1084303.106	-642689.570	433.348
10108	-1084321.912	-642696.559	433.850
10109	-1084326.297	-642698.768	434.002
10110	-1084346.906	-642712.830	434.948
10111	-1084348.941	-642714.621	435.061
10112	-1084350.216	-642715.787	435.133
10113	-1084356.370	-642721.844	435.493
10114	-1084362.298	-642728.124	435.854
10115	-1084362.979	-642728.857	435.895
10116	-1084364.537	-642730.534	435.991
10117	-1084381.558	-642748.845	437.034
10118	-1084386.691	-642754.367	437.368
10119	-1084393.817	-642761.969	437.837
10120	-1084398.729	-642767.012	438.154
10121	-1084401.128	-642769.379	438.306
10122	-1084404.150	-642772.252	438.494
10123	-1084415.556	-642781.943	439.170
10124	-1084417.532	-642783.455	439.287
10125	-1084427.769	-642790.594	439.920
10126	-1084431.298	-642792.810	440.149
10127	-1084438.494	-642797.046	440.633
10128	-1084440.287	-642798.059	440.758
10129	-1084449.419	-642803.083	441.423
10130	-1084460.412	-642809.070	442.293
10131	-1084482.366	-642821.028	444.255
10132	-1084504.321	-642832.985	446.307
10133	-1084514.746	-642838.663	447.281
10134	-1084523.659	-642843.666	448.120
10135	-1084526.171	-642845.131	448.359
10136	-1084532.441	-642848.895	448.958
10137	-1084547.521	-642858.137	450.328
10138	-1084568.836	-642871.201	452.364
10139	-1084590.152	-642884.264	454.750

10140	-1084593.940	-642886.586	455.179
10141	-1084599.056	-642889.721	455.736
10142	-1084612.041	-642897.576	457.022
10143	-1084624.979	-642904.809	458.235
10144	-1084633.542	-642909.051	459.017
10145	-1084638.188	-642911.162	459.434
10146	-1084651.791	-642916.622	460.608
10147	-1084656.732	-642918.354	461.004
10148	-1084665.860	-642921.288	461.696
10149	-1084676.011	-642924.298	462.408
10150	-1084680.646	-642925.635	462.715
10151	-1084686.185	-642927.229	463.068
10152	-1084704.671	-642932.548	464.129
10153	-1084728.696	-642939.461	465.365
10154	-1084735.942	-642941.546	465.738
10155	-1084746.238	-642944.509	466.267
10156	-1084752.721	-642946.375	466.601
10157	-1084756.535	-642947.472	466.801
10158	-1084764.772	-642949.842	467.329
10159	-1084776.808	-642953.061	468.141
10160	-1084801.281	-642958.138	469.249
10161	-1084817.375	-642960.439	469.523
10162	-1084825.888	-642961.443	469.527
10163	-1084826.056	-642961.463	469.527
10164	-1084836.528	-642962.698	469.493
10165	-1084847.169	-642963.953	469.458
10166	-1084850.884	-642964.391	469.446
10167	-1084868.882	-642966.514	469.292
10168	-1084875.717	-642967.270	469.112
10169	-1084889.917	-642968.517	468.511
10170	-1084900.642	-642969.172	467.991
10171	-1084907.694	-642969.469	467.649
10172	-1084911.021	-642969.572	467.488
10173	-1084918.278	-642969.771	467.136
10174	-1084925.629	-642969.956	466.766
10175	-1084928.863	-642970.008	466.594
10176	-1084943.679	-642969.668	465.725
10177	-1084950.060	-642969.071	465.309
10178	-1084950.588	-642969.007	465.273
10179	-1084956.403	-642968.160	464.869
10180	-1084970.888	-642965.027	463.758
10181	-1084975.050	-642963.950	463.418
10182	-1084981.124	-642962.322	462.920
10183	-1084988.349	-642960.169	462.323
10184	-1084991.238	-642959.196	462.082
10185	-1084995.605	-642957.599	461.714
10186	-1085009.923	-642952.109	460.500
10187	-1085010.857	-642951.751	460.421
10188	-1085019.803	-642948.301	459.662
10189	-1085029.631	-642944.363	458.824
10190	-1085043.185	-642938.364	457.657
10191	-1085045.110	-642937.433	457.494
10192	-1085053.244	-642933.238	456.823
10193	-1085063.027	-642927.602	456.049

10194	-1085066.892	-642925.189	455.743
10195	-1085075.448	-642919.514	455.054
10196	-1085084.109	-642913.424	454.343
10197	-1085087.472	-642911.002	454.065
10198	-1085091.880	-642907.807	453.700
10199	-1085092.663	-642907.239	453.635
10200	-1085097.518	-642903.715	453.232
10201	-1085101.234	-642901.023	452.924
10202	-1085107.760	-642896.395	452.387
10203	-1085109.895	-642894.932	452.213
10204	-1085122.493	-642887.131	451.218
10205	-1085128.976	-642883.818	450.730
10206	-1085129.254	-642883.687	450.710
10207	-1085135.648	-642880.903	450.266
10208	-1085149.667	-642876.103	449.426
10209	-1085152.742	-642875.212	449.263
10210	-1085159.867	-642873.266	448.911
10211	-1085164.304	-642872.097	448.710
10212	-1085170.108	-642870.575	448.467
10213	-1085176.904	-642868.793	448.211
10214	-1085201.086	-642862.451	447.555
10215	-1085222.522	-642856.830	447.304
10216	-1085225.268	-642856.110	447.295
10217	-1085249.451	-642849.768	447.419
10218	-1085273.633	-642843.426	447.657
10219	-1085297.815	-642837.084	447.947
10220	-1085319.710	-642831.342	448.613
10221	-1085321.997	-642830.742	448.694
10222	-1085326.816	-642829.450	448.863
10223	-1085333.876	-642827.397	449.112
10224	-1085343.573	-642823.952	449.461
10225	-1085345.750	-642823.030	449.541
10226	-1085356.152	-642817.687	449.952
10227	-1085367.670	-642809.635	450.737
10228	-1085375.332	-642802.765	451.561
10229	-1085380.511	-642797.546	452.212
10230	-1085385.044	-642792.770	452.796
10231	-1085385.592	-642792.188	452.867
10232	-1085391.013	-642786.696	453.525
10233	-1085396.673	-642781.491	454.125
10234	-1085400.190	-642778.496	454.460
10235	-1085403.441	-642775.879	454.746
10236	-1085424.241	-642762.056	456.135
10237	-1085445.840	-642752.046	457.295
10238	-1085446.938	-642751.633	457.352
10239	-1085447.270	-642751.508	457.370
10240	-1085470.444	-642743.127	458.569
10241	-1085475.538	-642741.477	458.820
10242	-1085494.480	-642736.284	459.642
10243	-1085499.170	-642735.224	459.820
10244	-1085519.045	-642731.689	460.462
10245	-1085523.270	-642731.134	460.576
10246	-1085523.489	-642731.107	460.582
10247	-1085528.079	-642730.581	460.702

10248	-1085535.734	-642729.847	460.902
10249	-1085543.400	-642729.240	461.103
10250	-1085543.917	-642729.202	461.117
10251	-1085553.156	-642728.564	461.431
10252	-1085568.859	-642727.506	462.211
10253	-1085593.802	-642725.825	464.085
10254	-1085601.651	-642725.296	464.801
10255	-1085608.620	-642724.815	465.436
10256	-1085615.587	-642724.308	466.071
10257	-1085618.741	-642724.074	466.359
10258	-1085643.672	-642722.219	468.633
10259	-1085668.603	-642720.364	470.907
10260	-1085693.534	-642718.510	473.180
10261	-1085714.714	-642716.934	475.112
10262	-1085718.465	-642716.655	475.454
10263	-1085725.352	-642716.142	476.082
10264	-1085735.989	-642715.351	477.053
10265	-1085743.396	-642714.800	477.728
10266	-1085746.626	-642714.560	478.023
10267	-1085768.250	-642712.160	480.002
10268	-1085769.396	-642711.988	480.105
10269	-1085791.903	-642707.686	481.803
10270	-1085792.860	-642707.465	481.861
10271	-1085802.296	-642705.285	482.375
10272	-1085812.689	-642702.884	482.920
10273	-1085817.159	-642701.851	483.154
10274	-1085823.082	-642700.482	483.465
10275	-1085841.517	-642696.223	484.419
10276	-1085861.346	-642691.642	485.228
10277	-1085865.876	-642690.599	485.386
10278	-1085870.220	-642689.608	485.537
10279	-1085879.102	-642687.607	485.846
10280	-1085890.267	-642685.113	486.233
10281	-1085914.666	-642679.663	487.081
10282	-1085939.064	-642674.213	487.928
10283	-1085945.369	-642672.804	488.147
10284	-1085951.224	-642671.496	488.350
10285	-1085955.703	-642670.501	488.521
10286	-1085963.487	-642668.875	488.821
10287	-1085966.078	-642668.388	488.920
10288	-1085980.773	-642666.510	489.480
10289	-1085988.943	-642666.356	489.788
10290	-1085997.096	-642666.905	490.074
10291	-1086011.683	-642669.489	490.431
10292	-1086013.017	-642669.803	490.454
10293	-1086021.944	-642672.102	490.575
10294	-1086032.155	-642674.901	490.703
10295	-1086037.159	-642676.276	490.750
10296	-1086061.277	-642682.915	490.762
10297	-1086085.377	-642689.521	490.610
10298	-1086109.484	-642696.143	490.457
10299	-1086133.591	-642702.765	490.441
10300	-1086157.698	-642709.387	490.946
10301	-1086172.734	-642713.518	491.452

10302	-1086177.281	-642714.778	491.647
10303	-1086181.822	-642716.061	491.841
10304	-1086205.836	-642722.902	493.055
10305	-1086215.047	-642725.526	493.740