

## Výpis podrobných a hlavních bodů SO 102

Bod	Staničení	Y	X	Z	Celková délka	Typ	Směrník:	Poloměr
1	0	758079,404	1060073,535	209,102	0	ZU	231,397	-
2	0,562	758079,67	1060074,03	209,1	0,562	ZZ	231,397	-
3	1,219	758079,981	1060074,608	209,09	1,219	V	231,397	-
4	1,875	758080,292	1060075,187	209,067	1,875	KZ	231,397	-
5	4,048	758081,321	1060077,101	208,964	4,048	ZZ	231,397	-
6	4,877	758081,713	1060077,831	208,929	4,877	V	231,397	-
7	5,706	758082,105	1060078,561	208,9	5,706	KZ	231,397	-
8	10	758084,138	1060082,343	208,769	10		231,397	-
9	13,66	758085,871	1060085,567	208,658	13,66	TK	231,397	-
10	15,779	758086,888	1060087,427	208,593	15,779	ZZ	232,297	150
11	20	758088,99	1060091,086	208,469	20		234,088	150
12	21,485	758089,754	1060092,36	208,428	21,485		234,718	150
13	29,311	758093,986	1060098,941	208,234	29,311	KT	238,04	150
14	30	758094,374	1060099,511	208,219	30		238,04	-
15	40	758100	1060107,779	208,028	40		238,04	-
16	45,204	758102,928	1060112,081	207,952	45,204	V	238,04	-
17	47,005	758103,941	1060113,57	207,93	47,005	TK	238,04	-
18	50	758105,699	1060115,994	207,896	50		241,853	50
19	60	758112,558	1060123,248	207,824	60		254,585	50
20	66,981	758118,138	1060127,433	207,809	66,981		263,474	50
21	67,183	758118,307	1060127,543	207,809	67,183	Spád 0% (nejnižší)	263,731	50
22	70	758120,721	1060128,995	207,811	70		267,318	50
23	74,629	758124,853	1060131,078	207,825	74,629	KZ	273,212	50
24	80	758129,864	1060133,005	207,849	80		280,05	50
25	86,957	758136,609	1060134,683	207,88	86,957	KT	288,908	50
26	90	758139,607	1060135,211	207,893	90		288,908	-
27	100	758149,455	1060136,944	207,937	100		288,908	-
28	110	758159,304	1060138,678	207,982	110		288,908	-
29	120	758169,152	1060140,411	208,026	120		288,908	-
30	121,482	758170,612	1060140,668	208,032	121,482	TK	288,908	-
31	130	758178,963	1060142,343	208,07	130		285,895	180
32	139,241	758187,922	1060144,604	208,111	139,241		282,627	180
33	140	758188,652	1060144,81	208,114	140		282,358	180
34	149,161	758197,396	1060147,539	208,155	149,161	V	279,118	180
35	150	758198,19	1060147,812	208,16	150		278,822	180
36	151,97	758200,048	1060148,465	208,172	151,97	ZÚ, V	278,125	180
37	152,289	758200,349	1060148,573	208,174	152,289	ZZ	278,012	180
38	154,047	758202	1060149,176	208,185	154,047	V	277,39	180
39	155,804	758203,644	1060149,795	208,198	155,804	KZ	276,769	180
40	157	758204,76	1060150,225	208,207	157	KT	276,346	180
41	160	758207,555	1060151,315	208,23	160		276,346	-
42	170	758216,873	1060154,945	208,306	170		276,346	-
43	180	758226,191	1060158,576	208,383	180		276,346	-
44	190	758235,508	1060162,207	208,459	190		276,346	-
45	200	758244,826	1060165,837	208,535	200		276,346	-
46	210	758254,143	1060169,468	208,612	210		276,346	-
47	220	758263,461	1060173,099	208,688	220		276,346	-
48	230	758272,779	1060176,73	208,764	230		276,346	-
49	240	758282,096	1060180,36	208,841	240		276,346	-
50	243,231	758285,107	1060181,533	208,865	243,231	ZZ	276,346	-
51	250	758291,414	1060183,991	208,92	250		276,346	-
52	260	758300,732	1060187,622	209,013	260		276,346	-
53	270	758310,049	1060191,252	209,121	270		276,346	-
54	280	758319,367	1060194,883	209,243	280		276,346	-

55	290	758328,684	1060198,514	209,379	290		276,346	-
56	297,78	758335,934	1060201,338	209,494	297,78	V	276,346	-
57	298,678	758336,77	1060201,664	209,508	298,678	TK	276,346	-
58	300	758337,988	1060202,179	209,529	300		272,687	23
59	307,357	758344,079	1060206,249	209,649	307,357		252,323	23
60	310	758345,907	1060208,155	209,694	310		245,008	23
61	316,036	758349,185	1060213,204	209,8	316,036	KK	228,3	23
62	320	758350,885	1060216,784	209,872	320		228,155	1750
63	330	758355,139	1060225,834	210,066	330		227,792	1750
64	340	758359,341	1060234,909	210,273	340		227,428	1750
65	345,012	758361,428	1060239,465	210,382	345,012		227,245	1750
66	350	758363,492	1060244,007	210,495	350		227,064	1750
67	352,329	758364,451	1060246,129	210,548	352,329	KZ	226,979	1750
68	355,576	758365,783	1060249,09	210,624	355,576	ZZ	226,861	1750
69	360	758367,59	1060253,128	210,731	360		226,7	1750
70	370	758371,636	1060262,273	211,008	370		226,336	1750
71	373,987	758373,234	1060265,926	211,132	373,987	KT	226,191	1750
72	375,603	758373,881	1060267,407	211,184	375,603	V	226,191	-
73	380	758375,639	1060271,437	211,333	380		226,191	-
74	390	758379,638	1060280,602	211,705	390		226,191	-
75	395,631	758381,89	1060285,764	211,936	395,631	KZ	226,191	-
76	400	758383,637	1060289,768	212,121	400		226,191	-
77	401,908	758384,4	1060291,517	212,201	401,908	ZZ	226,191	-
78	401,949	758384,416	1060291,554	212,203	401,949	TK	226,191	-
79	405,431	758386,126	1060294,582	212,343	405,431	V	238,561	19
80	408,954	758388,388	1060297,276	212,468	408,954	KZ	250,364	19
81	409,798	758389,002	1060297,856	212,497	409,798		253,194	19
82	410	758389,152	1060297,991	212,503	410		253,87	19
83	417,647	758395,731	1060301,787	212,76	417,647	KT	279,494	19
84	420	758397,963	1060302,532	212,838	420		279,494	-
85	425,607	758403,281	1060304,307	213,026	425,607	ZZ	279,494	-
86	429,169	758406,661	1060305,435	213,138	429,169	TK	279,494	-
87	430	758407,453	1060305,684	213,162	430		281,744	23,05,20 22
88	435,762	758413,124	1060306,623	213,309	435,762	V	297,355	23,05,20 22
89	439,093	758416,451	1060306,525	213,377	439,093		306,379	23,05,20 22
90	440	758417,351	1060306,417	213,393	440		308,835	23,05,20 22
91	445,918	758423,048	1060304,873	213,477	445,918	KZ	324,868	23,05,20 22
92	449,017	758425,828	1060303,508	213,511	449,017	KT	333,263	23,05,20 22
93	450	758426,679	1060303,017	213,522	450		333,263	-
94	460	758435,345	1060298,027	213,631	460		333,263	-
95	465,875	758440,436	1060295,095	213,695	465,875	ZZ	333,263	-
96	467,787	758442,092	1060294,141	213,717	467,787	V	333,263	-
97	469,698	758443,749	1060293,187	213,742	469,698	KZ	333,263	-
98	470	758444,011	1060293,037	213,746	470		333,263	-
99	479,069	758451,869	1060288,511	213,868	479,069	ZZ	333,263	-
100	480	758452,676	1060288,046	213,88	480		333,263	-
101	490	758461,342	1060283,056	214,036	490		333,263	-
102	493,237	758464,147	1060281,44	214,094	493,237	TK	333,263	-
103	500	758470,083	1060278,2	214,228	500		330,354	148
104	510	758479,116	1060273,914	214,455	510		326,052	148
105	513,72	758482,547	1060272,477	214,549	513,72	V	324,452	148
106	520	758488,418	1060270,248	214,718	520		321,751	148
107	530	758497,945	1060267,218	215,017	530		317,449	148
108	537,135	758504,858	1060265,453	215,252	537,135		314,38	148
109	540	758507,656	1060264,839	215,351	540		313,148	148

110	548,37	758515,893	1060263,355	215,659	548,37	KZ	309,547	148
111	550	758517,506	1060263,12	215,721	550		308,847	148
112	560	758527,448	1060262,071	216,103	560		304,545	148
113	570	758537,439	1060261,695	216,485	570		300,244	148
114	580	758547,433	1060261,994	216,868	580		295,942	148
115	581,034	758548,465	1060262,064	216,907	581,034	KT	295,497	148
116	581,129	758548,56	1060262,07	216,911	581,129	ZZ	295,497	-
117	585,678	758553,097	1060262,392	217,08	585,678	TK	295,497	-
118	589,846	758557,252	1060262,726	217,228	589,846	V	294,291	220
119	590	758557,405	1060262,74	217,233	590		294,247	220
120	598,564	758565,917	1060263,678	217,514	598,564	KZ	291,769	220
121	600	758567,34	1060263,868	217,558	600		291,353	220
122	610	758577,214	1060265,447	217,868	610		288,459	220
123	619,475	758586,494	1060267,355	218,161	619,475	ZZ	285,717	220
124	620	758587,006	1060267,473	218,177	620		285,566	220
125	627,87	758594,641	1060269,379	218,412	627,87	V	283,288	220
126	630	758596,695	1060269,941	218,473	630		282,672	220
127	631,776	758598,404	1060270,426	218,523	631,776		282,158	220
128	636,266	758602,706	1060271,712	218,646	636,266	KZ	280,859	220
129	640	758606,263	1060272,848	218,745	640		279,778	220
130	650	758615,688	1060276,186	219,013	650		276,884	220
131	660	758624,952	1060279,949	219,281	660		273,991	220
132	670	758634,036	1060284,129	219,548	670		271,097	220
133	677,874	758641,049	1060287,708	219,759	677,874	KT	268,819	220
134	680	758642,925	1060288,708	219,816	680		268,819	-
135	690	758651,749	1060293,413	220,083	690		268,819	-
136	700	758660,574	1060298,117	220,351	700		268,819	-
137	703,293	758663,479	1060299,666	220,439	703,293	TK	268,819	-
138	710	758669,51	1060302,598	220,618	710		273,563	90
139	716,05	758675,124	1060304,851	220,78	716,05		277,843	90
140	718,791	758677,714	1060305,747	220,854	718,791	ZZ	279,782	90
141	720	758678,865	1060306,116	220,886	720		280,637	90
142	728,807	758687,384	1060308,339	221,147	728,807	KT	286,867	90
143	730	758688,551	1060308,583	221,185	730		286,867	-
144	730,465	758689,006	1060308,679	221,2	730,465	V	286,867	-
145	733,278	758691,759	1060309,255	221,294	733,278	TK	286,867	-
146	740	758698,412	1060310,186	221,534	740		295,426	50
147	742,138	758700,547	1060310,294	221,615	742,138	KZ	298,148	50
148	744,764	758703,173	1060310,301	221,716	744,764		301,492	50
149	750	758708,391	1060309,905	221,917	750		308,158	50
150	756,251	758714,525	1060308,721	222,157	756,251	KT	316,117	50
151	760	758718,154	1060307,782	222,301	760		316,117	-
152	764,534	758722,543	1060306,647	222,475	764,534	TK	316,117	-
153	765,045	758723,038	1060306,519	222,495	765,045	ZZ	315,987	250
154	770	758727,85	1060305,335	222,67	770		314,725	250
155	780	758737,627	1060303,238	222,931	780		312,178	250
156	780,84	758738,452	1060303,08	222,948	780,84		311,965	250
157	789,472	758746,958	1060301,614	223,064	789,472	V	309,766	250
158	790	758747,48	1060301,534	223,069	790		309,632	250
159	796,096	758753,517	1060300,689	223,092	796,096	Spád 0% (nejvyšší)	308,08	250
160	797,146	758754,559	1060300,558	223,091	797,146	KT	307,812	250
161	800	758757,391	1060300,208	223,082	800		307,812	-
162	810	758767,316	1060298,984	222,972	810		307,812	-
163	813,899	758771,186	1060298,507	222,895	813,899	KZ	307,812	-
164	820	758777,241	1060297,76	222,761	820		307,812	-
165	830	758787,166	1060296,536	222,541	830		307,812	-
166	840	758797,091	1060295,312	222,32	840		307,812	-
167	850	758807,015	1060294,088	222,1	850		307,812	-
168	855,399	758812,374	1060293,427	221,981	855,399	ZZ	307,812	-
169	859,076	758816,023	1060292,977	221,893	859,076	TK	307,812	-

170	860	758816,94	1060292,866	221,869	860		307,577	250
171	865,624	758822,531	1060292,261	221,704	865,624	V	306,145	250
172	870	758826,891	1060291,877	221,553	870		305,03	250
173	875,848	758832,725	1060291,484	221,321	875,848	KZ	303,541	250
174	880	758836,873	1060291,288	221,145	880		302,484	250
175	889,904	758846,774	1060291,097	220,724	889,904		299,962	250
176	890	758846,87	1060291,097	220,72	890		299,937	250
177	895,051	758851,921	1060291,153	220,506	895,051	ZZ	298,651	250
178	900	758856,867	1060291,307	220,308	900		297,391	250
179	910	758866,848	1060291,917	219,988	910		294,844	250
180	919,38	758876,181	1060292,851	219,784	919,38	V	292,456	250
181	920	758876,796	1060292,925	219,773	920		292,298	250
182	920,733	758877,524	1060293,014	219,762	920,733	KT	292,111	250
183	928,67	758885,4	1060293,995	219,672	928,67	TK	292,111	-
184	930	758886,72	1060294,161	219,664	930		291,942	500
185	934,737	758891,416	1060294,782	219,649	934,737		291,339	500
186	935,41	758892,083	1060294,873	219,648	935,41	Spád 0% (nejnižší)	291,253	500
187	940	758896,626	1060295,523	219,659	940		290,669	500
188	940,803	758897,421	1060295,641	219,664	940,803	KT	290,566	500
189	943,709	758900,295	1060296,07	219,685	943,709	KZ	290,566	-
190	950	758906,517	1060296,999	219,74	950		290,566	-
191	960	758916,407	1060298,475	219,827	960		290,566	-
192	970	758926,298	1060299,952	219,914	970		290,566	-
193	978,85	758935,05	1060301,258	219,992	978,85	ZZ	290,566	-
194	980	758936,188	1060301,428	220,003	980		290,566	-
195	983,209	758939,362	1060301,902	220,044	983,209	TK	290,566	-
196	990	758946,091	1060302,813	220,185	990		292,296	250
197	1000	758956,04	1060303,821	220,52	1000	V	294,842	250
198	1001,265	758957,301	1060303,921	220,574	1001,265		295,164	250
199	1010	758966,02	1060304,431	221,01	1010		297,389	250
200	1019,321	758975,338	1060304,64	221,605	1019,321	KT	299,762	250
201	1020	758976,017	1060304,642	221,654	1020		299,762	-
202	1021,15	758977,168	1060304,647	221,738	1021,15	KZ	299,762	-
203	1022,913	758978,93	1060304,653	221,868	1022,913	TK	299,762	-
204	1030	758985,978	1060305,306	222,391	1030		288,482	40
205	1032,646	758988,563	1060305,867	222,586	1032,646	ZZ	284,271	40
206	1040	758995,489	1060308,31	223,11	1040		272,567	40
207	1040,71	758996,132	1060308,612	223,158	1040,71		271,436	40
208	1047,586	759002,041	1060312,111	223,609	1047,586	V	260,493	40
209	1050	759003,961	1060313,573	223,76	1050		256,651	40
210	1058,508	759009,954	1060319,589	224,256	1058,508	KK	243,111	40
211	1060	759010,882	1060320,758	224,338	1060		242,306	118
212	1062,526	759012,418	1060322,763	224,473	1062,526	KZ	240,943	118
213	1070	759016,708	1060328,881	224,865	1070		236,91	118
214	1077,087	759020,41	1060334,923	225,237	1077,087	ZZ	233,087	118
215	1080	759021,826	1060337,469	225,389	1080		231,515	118
216	1086,242	759024,645	1060343,038	225,707	1086,242		228,148	118
217	1090	759026,198	1060346,459	225,894	1090		226,12	118
218	1099,013	759029,474	1060354,854	226,327	1099,013	V	221,257	118
219	1100	759029,794	1060355,787	226,373	1100		220,725	118
220	1110	759032,587	1060365,386	226,828	1110		215,33	118
221	1113,976	759033,47	1060369,263	227,002	1113,976	KT	213,185	118
222	1120	759034,709	1060375,158	227,258	1120		213,185	-
223	1120,94	759034,902	1060376,078	227,297	1120,94	KZ	213,185	-
224	1130	759036,765	1060384,944	227,674	1130		213,185	-
225	1140	759038,822	1060394,731	228,089	1140		213,185	-
226	1150	759040,878	1060404,517	228,504	1150		213,185	-
227	1160	759042,934	1060414,303	228,919	1160		213,185	-
228	1163,574	759043,669	1060417,801	229,067	1163,574	ZZ	213,185	-
229	1168,476	759044,677	1060422,598	229,265	1168,476	V	213,185	-

230	1170	759044,99	1060424,089	229,324	1170		213,185	-
231	1173,377	759045,685	1060427,394	229,45	1173,377	KZ	213,185	-
232	1180	759047,047	1060433,876	229,692	1180		213,185	-
233	1190	759049,103	1060443,662	230,059	1190		213,185	-
234	1200	759051,159	1060453,448	230,425	1200		213,185	-
235	1210	759053,216	1060463,235	230,791	1210		213,185	-
236	1220	759055,272	1060473,021	231,157	1220		213,185	-
237	1230	759057,328	1060482,807	231,523	1230		213,185	-
238	1231,985	759057,737	1060484,75	231,595	1231,985	TK	213,185	-
239	1231,988	759057,737	1060484,753	231,596	1231,988		212,987	1
240	1231,991	759057,738	1060484,756	231,596	1231,991	KT	212,789	1
241	1238,203	759058,977	1060490,843	231,823	1238,203	TK	212,789	-
242	1238,207	759058,978	1060490,846	231,823	1238,207		212,591	1
243	1238,21	759058,979	1060490,849	231,823	1238,21	KT	212,393	1
244	1240	759059,325	1060492,606	231,889	1240		212,393	-
245	1250	759061,259	1060502,417	232,255	1250		212,393	-
246	1254,822	759062,192	1060507,147	232,431	1254,822	ZZ	212,393	-
247	1260	759063,194	1060512,228	232,624	1260		212,393	-
248	1270	759065,128	1060522,039	233,01	1270		212,393	-
249	1272,132	759065,541	1060524,131	233,095	1272,132	V	212,393	-
250	1280	759067,063	1060531,85	233,417	1280		212,393	-
251	1289,442	759068,889	1060541,114	233,82	1289,442	KZ	212,393	-
252	1290	759068,997	1060541,661	233,845	1290		212,393	-
253	1300	759070,932	1060551,472	234,281	1300		212,393	-
254	1310	759072,866	1060561,284	234,718	1310		212,393	-
255	1320	759074,801	1060571,095	235,154	1320		212,393	-
256	1330	759076,735	1060580,906	235,59	1330		212,393	-
257	1333,474	759077,407	1060584,314	235,742	1333,474	TK	212,393	-
258	1334,381	759077,585	1060585,204	235,782	1334,381		212,779	150
259	1335,289	759077,769	1060586,093	235,821	1335,289	KT	213,164	150
260	1340	759078,736	1060590,703	236,027	1340		213,164	-
261	1344,506	759079,661	1060595,113	236,223	1344,506	ZZ	213,164	-
262	1350	759080,789	1060600,49	236,462	1350		213,164	-
263	1360	759082,842	1060610,277	236,888	1360		213,164	-
264	1361,983	759083,25	1060612,218	236,971	1361,983	V	213,164	-
265	1370	759084,895	1060620,064	237,303	1370		213,164	-
266	1376,238	759086,176	1060626,169	237,558	1376,238	TK	213,164	-
267	1379,461	759086,872	1060629,316	237,688	1379,461	KZ	214,532	150
268	1380	759086,995	1060629,841	237,709	1380		214,761	150
269	1390	759089,615	1060639,49	238,111	1390		219,005	150
270	1400	759092,872	1060648,942	238,512	1400		223,249	150
271	1400,391	759093,013	1060649,308	238,528	1400,391		223,415	150
272	1410	759096,752	1060658,157	238,914	1410		227,493	150
273	1420	759101,237	1060667,093	239,315	1420		231,737	150
274	1424,545	759103,47	1060671,051	239,498	1424,545	KT	233,666	150
275	1430	759106,223	1060675,761	239,717	1430		233,666	-
276	1432,196	759107,331	1060677,657	239,805	1432,196	ZZ	233,666	-
277	1440	759111,268	1060684,395	240,131	1440		233,666	-
278	1447,868	759115,238	1060691,188	240,486	1447,868	TK	233,666	-
279	1450	759116,328	1060693,02	240,586	1450		234,71	130
280	1458,39	759120,907	1060700,048	241,001	1458,39	V	238,818	130
281	1460	759121,838	1060701,362	241,084	1460		239,607	130
282	1470	759127,972	1060709,257	241,623	1470		244,504	130
283	1470,247	759128,131	1060709,445	241,637	1470,247		244,625	130
284	1480	759134,695	1060716,656	242,205	1480		249,401	130
285	1484,583	759137,963	1060719,87	242,485	1484,583	KZ	251,646	130
286	1490	759141,967	1060723,517	242,822	1490		254,298	130
287	1492,625	759143,962	1060725,224	242,986	1492,625	KT	255,584	130
288	1494,106	759145,097	1060726,175	243,078	1494,106	ZZ	255,584	-
289	1500	759149,613	1060729,962	243,452	1500		255,584	-

290	1510	759157,276	1060736,386	244,121	1510		255,584	-
291	1520	759164,94	1060742,811	244,834	1520		255,584	-
292	1520,13	759165,039	1060742,894	244,844	1520,13	V	255,584	-
293	1530	759172,603	1060749,235	245,59	1530		255,584	-
294	1540	759180,266	1060755,66	246,39	1540		255,584	-
295	1546,154	759184,982	1060759,613	246,904	1546,154	KZ	255,584	-
296	1550	759187,93	1060762,084	247,23	1550		255,584	-
297	1560	759195,593	1060768,509	248,079	1560		255,584	-
298	1570	759203,256	1060774,933	248,927	1570		255,584	-
299	1571,345	759204,287	1060775,797	249,041	1571,345	ZZ	255,584	-
300	1575,599	759207,547	1060778,53	249,405	1575,599	V	255,584	-
301	1579,854	759210,807	1060781,264	249,775	1579,854	KZ	255,584	-
302	1580	759210,919	1060781,358	249,788	1580		255,584	-
303	1590	759218,583	1060787,782	250,664	1590		255,584	-
304	1593,909	759221,579	1060790,294	251,007	1593,909	TK	255,584	-
305	1600	759226,464	1060793,925	251,541	1600		263,04	52
306	1610	759235,3	1060798,574	252,418	1610		275,283	52
307	1611,288	759236,498	1060799,047	252,531	1611,288		276,86	52
308	1620	759244,862	1060801,45	253,294	1620		287,526	52
309	1628,667	759253,464	1060802,422	254,054	1628,667	KT	298,136	52
310	1630	759254,796	1060802,461	254,171	1630		298,136	-
311	1638,145	759262,938	1060802,7	254,885	1638,145	ZZ	298,136	-
312	1640	759264,792	1060802,754	255,048	1640		298,136	-
313	1650	759274,788	1060803,047	255,946	1650		298,136	-
314	1653,293	759278,079	1060803,143	256,249	1653,293	V	298,136	-
315	1660	759284,783	1060803,34	256,876	1660		298,136	-
316	1668,441	759293,221	1060803,587	257,684	1668,441	KZ	298,136	-
317	1670	759294,779	1060803,632	257,836	1670		298,136	-
318	1678,302	759303,077	1060803,875	258,642	1678,302	ZZ	298,136	-
319	1680	759304,775	1060803,925	258,807	1680		298,136	-
320	1690	759314,771	1060804,218	259,756	1690		298,136	-
321	1690,965	759315,735	1060804,246	259,845	1690,965	V	298,136	-
322	1700	759324,766	1060804,51	260,671	1700		298,136	-
323	1703,628	759328,393	1060804,617	260,995	1703,628	KZ	298,136	-
324	1705,405	759330,169	1060804,669	261,153	1705,405	ZZ	298,136	-
325	1710	759334,762	1060804,803	261,564	1710		298,136	-
326	1715,844	759340,603	1060804,974	262,097	1715,844	V	298,136	-
327	1720	759344,758	1060805,096	262,483	1720		298,136	-
328	1726,283	759351,038	1060805,28	263,077	1726,283	KZ	298,136	-
329	1730	759354,753	1060805,389	263,433	1730		298,136	-
330	1730,688	759355,441	1060805,409	263,499	1730,688	TK	298,136	-
331	1740	759364,729	1060806,042	264,389	1740		293,196	120
332	1750	759374,616	1060807,522	265,346	1750		287,891	120
333	1751,919	759376,497	1060807,899	265,529	1751,919		286,873	120
334	1760	759384,346	1060809,819	266,302	1760		282,586	120
335	1761,375	759385,668	1060810,198	266,434	1761,375	ZZ	281,856	120
336	1770	759393,85	1060812,918	267,246	1770		277,28	120
337	1771,277	759395,044	1060813,371	267,365	1771,277	V	276,603	120
338	1773,15	759396,787	1060814,057	267,537	1773,15	KT	275,609	120
339	1774,013	759397,588	1060814,38	267,616	1774,013	TK	275,609	-
340	1780	759403,111	1060816,69	268,158	1780		273,952	230
341	1781,178	759404,191	1060817,162	268,263	1781,178	KZ	273,626	230
342	1790	759412,196	1060820,867	269,048	1790		271,184	230
343	1800	759421,091	1060825,434	269,939	1800		268,416	230
344	1801,138	759422,091	1060825,978	270,04	1801,138		268,101	230
345	1810	759429,779	1060830,384	270,829	1810		265,649	230
346	1820	759438,244	1060835,706	271,72	1820		262,881	230
347	1828,264	759445,059	1060840,379	272,456	1828,264	KT	260,593	230
348	1830	759446,473	1060841,387	272,61	1830		260,593	-
349	1840	759454,618	1060847,189	273,501	1840		260,593	-

350	1850	759462,762	1060852,991	274,391	1850		260,593	-
351	1858,012	759469,288	1060857,64	275,105	1858,012	ZZ	260,593	-
352	1860	759470,907	1060858,793	275,282	1860		260,593	-
353	1864,996	759474,976	1060861,692	275,735	1864,996	V	260,593	-
354	1865,979	759475,777	1060862,262	275,825	1865,979	TK	260,593	-
355	1870	759479,038	1060864,614	276,196	1870		259,862	350
356	1871,979	759480,633	1060865,786	276,381	1871,979	KZ	259,502	350
357	1880	759487,03	1060870,624	277,133	1880		258,043	350
358	1881,59	759488,285	1060871,601	277,282	1881,59	ZZ	257,754	350
359	1881,695	759488,368	1060871,666	277,291	1881,695		257,735	350
360	1887,939	759493,251	1060875,557	277,87	1887,939	V	256,599	350
361	1890	759494,847	1060876,86	278,058	1890		256,224	350
362	1894,288	759498,145	1060879,602	278,445	1894,288	KZ	255,444	350
363	1897,411	759500,524	1060881,624	278,724	1897,411	KT	254,876	350
364	1898,98	759501,715	1060882,645	278,864	1898,98	TK	254,876	-
365	1900	759502,485	1060883,314	278,956	1900		254,064	80
366	1910	759509,561	1060890,371	279,85	1910		246,106	80
367	1920	759515,702	1060898,255	280,745	1920		238,149	80
368	1920,757	759516,126	1060898,883	280,813	1920,757		237,546	80
369	1921,509	759516,542	1060899,51	280,88	1921,509	ZZ	236,947	80
370	1930	759520,812	1060906,844	281,652	1930		230,191	80
371	1937,238	759523,822	1060913,424	282,329	1937,238	V	224,431	80
372	1940	759524,811	1060916,002	282,591	1940		222,233	80
373	1942,535	759525,641	1060918,397	282,835	1942,535	KT	220,216	80
374	1949,256	759527,74	1060924,782	283,491	1949,256	TK	220,216	-
375	1950	759527,966	1060925,491	283,564	1950		219,163	45
376	1952,967	759528,752	1060928,351	283,86	1952,967	KZ	214,966	45
377	1960	759529,85	1060935,291	284,563	1960		205,016	45
378	1970	759529,527	1060945,265	285,562	1970		190,869	45
379	1972,171	759529,165	1060947,406	285,779	1972,171	ZZ	187,798	45
380	1975,39	759528,44	1060950,541	286,097	1975,39		183,243	45
381	1980	759527,014	1060954,923	286,538	1980		176,722	45
382	1990	759522,435	1060963,79	287,439	1990		162,575	45
383	2000	759516,014	1060971,429	288,263	2000		148,427	45
384	2001,524	759514,892	1060972,461	288,382	2001,524	KT	146,271	45
385	2007,924	759510,109	1060976,713	288,861	2007,924	TK	146,271	-
386	2009,668	759508,784	1060977,847	288,987	2009,668	V	143,804	45
387	2010	759508,527	1060978,057	289,01	2010		143,334	45
388	2016,575	759503,134	1060981,807	289,459	2016,575		134,033	45
389	2020	759500,123	1060983,438	289,68	2020		129,187	45
390	2025,225	759495,314	1060985,474	290	2025,225	KT	121,795	45
391	2030	759490,816	1060987,077	290,273	2030		121,795	-
392	2040	759481,396	1060990,434	290,79	2040		121,795	-
393	2047,165	759474,647	1060992,84	291,112	2047,165	KZ	121,795	-
394	2050	759471,977	1060993,791	291,232	2050		121,795	-
395	2051,343	759470,712	1060994,242	291,289	2051,343	TK	121,795	-
396	2060	759463,186	1060998,44	291,655	2060		142,992	26
397	2062,396	759461,388	1061000,022	291,756	2062,396	ZZ	148,858	26
398	2069,974	759456,772	1061005,998	292,129	2069,974	V	167,413	26
399	2070	759456,76	1061006,021	292,13	2070		167,477	26
400	2075,152	759454,701	1061010,734	292,443	2075,152		180,091	26
401	2077,552	759454,069	1061013,049	292,606	2077,552	KZ	185,969	26
402	2080	759453,647	1061015,46	292,777	2080		191,963	26
403	2089,04	759454,075	1061024,444	293,408	2089,04	ZZ	214,098	26
404	2090	759454,303	1061025,376	293,474	2090		216,448	26
405	2092,081	759454,914	1061027,364	293,612	2092,081	V	221,543	26
406	2095,121	759456,089	1061030,167	293,799	2095,121	KZ	228,987	26
407	2098,96	759458,025	1061033,478	294,024	2098,96	KT	238,387	26
408	2100	759458,615	1061034,334	294,086	2100		238,387	-
409	2104,016	759460,892	1061037,642	294,322	2104,016	TK	238,387	-

410	2110	759464,431	1061042,466	294,673	2110		242,197	100
411	2115,459	759467,906	1061046,676	294,994	2115,459	ZZ	245,672	100
412	2118,268	759469,783	1061048,766	295,155	2118,268	V	247,461	100
413	2120	759470,968	1061050,028	295,251	2120		248,563	100
414	2121,078	759471,717	1061050,803	295,309	2121,078	KZ	249,249	100
415	2130	759478,228	1061056,9	295,783	2130		254,929	100
416	2139,021	759485,336	1061062,449	296,262	2139,021		260,672	100
417	2140	759486,137	1061063,013	296,314	2140		261,296	100
<b>418</b>	<b>2150</b>	<b>759494,617</b>	<b>1061068,305</b>	<b>296,846</b>	<b>2150</b>	<b>KÚ, V</b>	<b>267,662</b>	<b>100</b>
419	2157,698	759501,48	1061071,787	297,255	2157,698	ZZ	272,563	100
420	2158,984	759502,652	1061072,317	297,327	2158,984	V	273,381	100
421	2160	759503,582	1061072,725	297,391	2160		274,028	100
422	2160,27	759503,83	1061072,831	297,408	2160,27	KZ	274,2	100
423	2162,664	759506,042	1061073,749	297,566	2162,664	ZZ	275,724	100
424	2168,33	759511,357	1061075,707	297,907	2168,33	V	279,331	100
425	2170	759512,945	1061076,227	297,994	2170		280,394	100
426	2173,996	759516,776	1061077,362	298,18	2173,996	KZ	282,938	100
427	2174,025	759516,804	1061077,369	298,181	2174,025	KU	282,957	100