

## SOUŘADNICE VYTYČOVACÍCH BODŮ

Číslo	x	y	Poznámka
10	691838,510	1064903,060	UV1
11	691823,150	1064905,203	UV2
12	691841,119	1064918,074	UV3
13	691832,437	1064920,796	UV4
14	691844,044	1064936,106	UV5
15	691849,685	1064946,899	UV6
16	691847,686	1064968,719	UV7
17	691856,767	1064968,949	UV8
18	691874,631	1065016,440	UV9
19	691868,879	1065019,221	UV10
20	691881,808	1065044,313	UV11
21	691897,792	1065060,569	UV12
22	691892,022	1065063,541	UV13
23	691910,146	1065084,252	UV14
24	691904,458	1065087,194	UV15
25	691921,620	1065119,500	UV16
26	691936,413	1065145,090	UV17
27	691947,491	1065144,226	UV18
28	691944,046	1065159,023	UV19
29	691958,660	1065164,755	UV20
30	691959,650	1065179,328	UV21
31	691993,452	1065223,555	UV22
32	692011,517	1065277,032	UV23
50	691830,482	1064903,328	ZÚ
51	691837,849	1064926,872	ZO1
52	691839,256	1064931,369	VB1
53	691840,621	1064935,879	KO1
54	691847,593	1064958,916	ZO2
55	691848,424	1064961,664	VB2
56	691849,439	1064964,349	KO2
57	691854,430	1064977,554	ZO3
58	691865,103	1065005,794	VB3
59	691879,196	1065032,493	KO3
60	691905,073	1065081,515	ZO4
61	691908,185	1065087,410	VB4
62	691911,138	1065093,385	KO4
63	691911,138	1065093,385	ZO5
64	691919,179	1065109,655	VB5
65	691928,378	1065125,299	KO5
66	691940,113	1065145,255	ZO6
67	691947,089	1065157,117	VB6
68	691955,624	1065167,913	KO6
69	691974,481	1065191,764	ZO7
70	691987,235	1065207,895	VB7
71	691991,094	1065228,094	KO7
72	691997,378	1065260,979	ZO8

73	692002,498	1065287,770	VB8
74	692029,723	1065286,102	KO/ZO
75	692029,723	1065286,102	KO/ZO
76	692046,438	1065285,078	VB9
77	692062,923	1065282,137	KO9
78	692104,867	1065274,654	ZO10
79	692120,825	1065271,807	VB10
80	692137,033	1065271,567	KO10
81	692153,952	1065271,317	ZO11
82	692170,953	1065271,065	VB11
83	692187,753	1065273,687	KO11
84	692190,405	1065274,101	KÚ
101	691843,607	1064900,858	
102	691837,767	1064906,931	
103	691840,689	1064901,895	ZO
104	691836,538	1064903,370	VB
105	691837,925	1064907,552	KO
106	691843,484	1064924,316	
107	691844,809	1064928,086	
108	691847,162	1064934,786	
109	691844,259	1064935,725	
110	691845,682	1064940,519	
111	691846,806	1064944,222	
112	691846,715	1064943,922	ZO
113	691847,112	1064945,229	VB
114	691848,352	1064945,804	KO
115	691849,899	1064946,520	
116	691854,052	1064960,152	
117	691851,916	1064960,908	
118	691853,873	1064966,184	
119	691853,873	1064966,184	ZO
120	691854,208	1064967,086	VB
121	691855,084	1064967,484	KO
122	691856,839	1064968,282	
123	691865,151	1064989,721	
124	691859,959	1064976,594	ZO
125	691860,917	1064979,145	VB
126	691861,929	1064981,674	KO
127	691864,391	1064991,560	ZO
128	691864,071	1064992,335	VB
129	691864,400	1064993,107	KO
130	691865,110	1064994,788	
131	691866,950	1064999,090	
132	691867,620	1065000,579	ZO
133	691867,947	1065001,306	VB
134	691868,685	1065001,609	KO
135	691870,621	1065002,403	
136	691875,453	1065012,841	
137	691874,803	1065014,812	ZO
138	691874,549	1065015,583	VB

139	691874,905	1065016,314	KO
140	691875,642	1065017,829	
142	691880,809	1065028,074	ZO
143	691881,478	1065029,402	VB
144	691882,812	1065028,743	KO
145	691885,978	1065027,181	
146	691889,675	1065034,275	
147	691886,102	1065036,092	
148	691885,667	1065037,443	
149	691887,055	1065037,848	
150	691890,560	1065035,968	
151	691897,130	1065048,047	
152	691894,504	1065049,428	ZO
153	691892,701	1065050,377	VB
154	691893,682	1065052,162	KO
155	691894,312	1065053,307	
156	691897,916	1065060,163	
157	691898,600	1065061,477	ZO
158	691899,015	1065062,273	VB
159	691899,887	1065062,492	KO
160	691901,935	1065063,007	
161	691904,593	1065068,106	
162	691904,289	1065072,390	
163	691906,505	1065076,641	
164	691908,784	1065081,013	
165	691910,029	1065083,402	
166	691910,029	1065083,402	ZO
167	691913,369	1065089,808	VB
168	691920,081	1065087,137	KO
169	691927,164	1065084,318	
170	691921,613	1065093,328	
171	691917,897	1065094,621	ZO
172	691915,710	1065095,382	VB
173	691916,780	1065097,435	KO
174	691918,977	1065101,648	ZO
175	691923,896	1065111,084	VB
176	691929,216	1065120,300	KO
177	691940,548	1065139,926	ZO
178	691944,562	1065146,879	VB
179	691951,500	1065142,840	KO
180	691951,721	1065142,712	
181	691962,318	1065153,311	ZO
182	691954,309	1065161,096	VB
183	691961,430	1065169,702	KO
184	691979,835	1065192,892	ZO
185	691990,313	1065206,146	VB
186	691993,592	1065222,720	KO
187	692000,879	1065259,554	ZO
188	692005,796	1065284,408	VB
189	692031,055	1065282,436	KO

190	692041,983	1065281,584	ZO
191	692051,827	1065280,815	VB
192	692061,548	1065279,081	KO
193	692103,027	1065271,681	ZO
194	692118,540	1065268,913	VB
195	692134,295	1065268,609	KO
196	692152,271	1065268,262	ZO
197	692166,236	1065267,993	VB
198	692180,102	1065269,667	KO
199	691999,286	1065251,497	
200	692000,183	1065256,036	
201	691818,443	1064905,035	ZO
202	691823,647	1064904,002	VB
203	691826,623	1064908,393	KO
204	691823,898	1064905,895	
205	691827,192	1064909,232	
206	691828,620	1064911,339	ZO
207	691829,375	1064912,452	VB
208	691828,091	1064912,854	KO
209	691825,081	1064913,797	
210	691831,055	1064932,876	
211	691834,527	1064931,810	ZO
212	691835,631	1064931,471	VB
213	691835,965	1064932,576	KO
214	691837,544	1064937,795	
215	691838,981	1064942,544	
216	691840,146	1064946,394	
217	691844,247	1064959,947	ZO
218	691845,101	1064962,767	VB
219	691846,141	1064965,523	KO
220	691850,946	1064978,258	
221	691852,210	1064981,577	
222	691851,057	1064978,553	ZO
223	691861,879	1065007,236	VB
224	691874,468	1065031,052	KO
225	691862,542	1065006,384	
226	691864,199	1065010,032	
227	691873,145	1065028,479	
228	691878,046	1065037,812	
229	691881,667	1065044,672	ZO
230	691885,161	1065051,282	VB
231	691878,429	1065054,533	KO
232	691877,637	1065054,916	
233	691879,749	1065061,125	
234	691883,257	1065059,740	
235	691882,883	1065059,877	ZO
236	691888,510	1065057,635	VB
237	691891,338	1065062,992	KO
238	691896,800	1065073,339	
239	691899,238	1065077,959	

240	691899,238	1065077,958	ZO
241	691901,486	1065081,954	VB
242	691903,410	1065085,882	KO
243	691902,569	1065084,279	
244	691903,963	1065086,939	
245	691907,560	1065093,830	
246	691909,633	1065097,798	
247	691913,400	1065105,011	ZO
248	691918,296	1065114,385	VB
249	691923,584	1065123,544	KO
250	691915,860	1065109,662	
251	691918,512	1065114,546	
252	691934,199	1065141,930	
253	691935,992	1065145,036	
254	691937,139	1065147,022	
255	691939,085	1065150,393	
256	691942,242	1065155,860	ZO
257	691946,687	1065163,559	VB
258	691943,950	1065172,017	KO
259	691947,376	1065177,605	ZO
260	691950,957	1065168,376	VB
261	691957,482	1065175,821	KO
262	691958,253	1065176,701	ZO
263	691960,504	1065179,268	VB
264	691962,573	1065181,983	KO
265	691971,801	1065194,086	ZO
266	691983,681	1065209,669	VB
267	691987,734	1065228,839	KO
268	691994,636	1065261,486	ZO
269	692001,203	1065292,545	VB
270	692032,840	1065289,916	KO
271	692032,840	1065289,916	ZO
272	692042,177	1065289,140	VB
273	692051,400	1065287,494	KO
274	692107,273	1065277,526	ZO
275	692122,320	1065274,842	VB
276	692137,602	1065274,547	KO
277	692153,273	1065274,244	ZO
278	692166,389	1065273,991	VB
279	692179,455	1065275,169	KO
281	691831,489	1064904,232	ZO
282	691829,993	1064902,407	VB
283	691829,723	1064904,751	KO
284	691830,026	1064906,291	ZO
285	691829,628	1064905,567	VB
286	691829,723	1064904,746	KO
287	691833,071	1064910,821	ZO
288	691833,336	1064912,313	VB
289	691832,606	1064910,985	KO
290	691832,164	1064905,702	ZO

291	691832,017	1064904,875	VB
292	691831,485	1064904,227	KO
293	691831,348	1064904,253	
294	691829,885	1064904,577	
295	691832,467	1064908,101	
296	691831,296	1064908,353	
301	691837,821	1064907,188	
302	691837,561	1064907,250	
303	691838,043	1064915,058	
304	691844,241	1064935,730	
305	691846,806	1064944,222	
306	691851,909	1064960,910	
307	691853,936	1064966,354	
308	691864,400	1064993,107	
309	691867,619	1065000,578	
310	691874,901	1065016,309	
311	691880,809	1065028,074	
312	691893,319	1065051,505	
313	691898,600	1065061,477	
314	691903,937	1065071,715	
315	691828,620	1064911,339	
316	691829,419	1064912,593	
317	691835,965	1064932,576	
318	692002,186	1065277,067	
319	692007,035	1065281,881	
320	692046,926	1065288,240	
321	692053,838	1065287,059	
322	692095,998	1065279,538	
323	692100,920	1065278,659	
401	691847,316	1064934,862	
402	691848,299	1064937,912	
403	691847,409	1064939,975	
404	691845,797	1064940,484	
405	691854,020	1064966,237	
406	691855,310	1064964,032	
407	691857,177	1064963,348	
408	691859,593	1064963,510	
409	691859,290	1064962,575	
410	691864,001	1064960,852	
411	691868,937	1064993,264	
412	691865,220	1064994,741	
413	691867,060	1064999,042	
414	691870,519	1064997,569	
415	691880,311	1065017,154	
416	691875,751	1065017,776	
417	691881,467	1065028,601	
418	691884,703	1065024,913	
419	691885,928	1065027,072	
420	691887,390	1065021,847	
421	691886,274	1065023,122	

422	691889,556	1065029,193	
423	691891,259	1065029,383	
424	691892,801	1065027,842	
425	691893,681	1065028,794	
426	691891,438	1065031,037	
427	691891,147	1065032,262	
428	691889,823	1065034,335	
429	691890,587	1065035,812	
430	691897,296	1065048,095	
431	691898,510	1065050,775	
432	691894,322	1065053,077	
433	691900,478	1065049,693	
434	691908,042	1065044,190	
435	691898,022	1065060,107	
436	691900,003	1065059,061	
437	691902,017	1065062,903	
438	691903,778	1065057,185	
439	691902,091	1065058,041	
440	691907,466	1065068,611	
441	691909,417	1065069,278	
442	691910,366	1065068,801	
443	691904,724	1065068,098	
444	691906,739	1065072,299	
445	691905,783	1065072,810	
446	691904,425	1065072,390	
447	691912,463	1065072,490	
448	691910,001	1065073,779	
449	691916,938	1065087,582	
450	691906,650	1065076,660	
451	691907,073	1065075,312	
452	691908,007	1065074,823	
453	691909,877	1065078,568	
454	691909,327	1065080,727	
455	691908,891	1065080,956	
456	691910,282	1065083,614	
457	691912,665	1065084,087	
458	691914,124	1065086,991	
459	691947,846	1065142,489	
460	691948,208	1065143,772	
461	691962,899	1065171,289	
462	691963,658	1065170,661	
463	692121,945	1065269,110	
464	692121,749	1065266,702	
501	691827,064	1064909,256	
502	691825,545	1064909,536	
503	691824,379	1064911,439	
504	691824,930	1064913,718	
505	691820,034	1064909,560	
506	691821,833	1064910,660	
507	691823,579	1064917,529	

508	691825,231	1064921,541	
509	691826,827	1064928,140	
510	691826,157	1064929,397	
511	691825,410	1064929,619	
512	691824,143	1064928,850	
513	691823,528	1064925,657	
514	691822,695	1064935,200	
515	691828,160	1064933,736	
516	691828,965	1064936,307	
517	691830,655	1064935,837	
518	691832,012	1064940,080	
519	691832,490	1064939,935	
520	691834,088	1064944,928	
521	691833,618	1064945,100	
522	691837,521	1064938,134	
523	691836,018	1064938,594	
524	691835,029	1064940,485	
525	691835,536	1064942,072	
526	691837,422	1064943,043	
527	691838,867	1064942,581	
528	691840,032	1064946,429	
529	691838,649	1064946,888	
530	691837,681	1064948,773	
531	691839,001	1064952,899	
532	691839,018	1064954,020	
533	691850,833	1064978,301	
534	691848,419	1064979,034	
535	691852,072	1064981,609	
536	691849,534	1064982,525	
537	691862,433	1065006,433	
538	691861,294	1065006,912	
539	691864,089	1065010,079	
540	691862,870	1065010,597	
541	691873,036	1065028,551	
542	691872,930	1065029,434	
543	691877,951	1065037,889	
544	691876,306	1065036,939	
545	691879,031	1065054,067	
546	691878,861	1065053,593	
547	691877,585	1065054,808	
548	691877,220	1065054,236	
549	691883,320	1065059,853	
550	691892,661	1065075,485	
551	691896,693	1065073,395	
552	691882,577	1065062,995	
553	691882,784	1065062,874	
554	691890,858	1065076,367	
555	691890,644	1065076,496	
556	691899,131	1065078,013	
557	691895,309	1065079,995	



558	691898,283	1065085,057	
559	691900,208	1065085,519	
560	691902,465	1065084,339	
561	691892,910	1065081,212	
562	691893,543	1065080,831	
563	691902,725	1065096,730	
564	691902,507	1065096,855	
565	691903,859	1065087,000	
566	691901,864	1065088,038	
567	691901,263	1065090,129	
568	691904,549	1065095,628	
569	691907,460	1065093,877	
570	691909,535	1065097,857	
571	691906,923	1065099,428	
572	691913,992	1065110,736	
573	691915,754	1065109,719	
574	691918,407	1065114,604	
575	691916,624	1065115,633	
576	691931,342	1065138,491	
577	691933,148	1065142,310	
578	691934,099	1065141,997	
579	691935,888	1065145,096	
580	691934,683	1065145,419	
581	691935,590	1065147,470	
582	691937,035	1065147,083	
583	691938,983	1065150,457	
584	691936,967	1065150,997	
585	691940,228	1065160,357	
586	691940,848	1065163,155	
587	691941,118	1065170,347	
588	691941,019	1065171,614	
589	691938,779	1065171,390	
590	692000,304	1065278,520	
591	691996,929	1065279,077	
592	692001,386	1065281,711	
593	691996,895	1065282,392	
594	692047,650	1065289,420	
595	692047,897	1065290,843	
596	692053,572	1065288,451	
597	692053,795	1065289,742	
598	692096,700	1065280,623	
599	692096,912	1065281,814	
600	692100,638	1065279,920	
601	692100,844	1065281,077	