

#Seznam souřadnic a výšek v S-JTSK a Bpv pro PZS

#Název stavby: objízdná trasa zaměření silnice II/398
#

#Č.bodu	Y	X	Z
1	653701.14	1182806.20	451.10
2	653702.86	1182808.65	451.10
3	653701.85	1182805.48	451.32
4	653702.49	1182804.87	450.98
5	653703.69	1182803.81	451.26
6	653706.08	1182801.88	451.42
7	653708.56	1182800.12	451.32
8	653709.76	1182799.25	450.97
9	653711.01	1182798.73	451.72
10	653700.01	1182783.03	451.37
11	653698.96	1182783.94	450.80
12	653697.87	1182784.69	451.06
13	653695.49	1182786.62	451.15
14	653693.01	1182788.49	451.00
15	653692.01	1182789.30	450.68
16	653691.17	1182790.05	451.03
17	653680.56	1182774.77	450.64
18	653681.45	1182774.40	450.43
19	653682.87	1182773.60	450.70
20	653685.19	1182771.72	450.84
21	653687.56	1182769.97	450.75
22	653688.90	1182769.11	450.47
23	653690.02	1182768.09	450.89
24	653679.93	1182753.62	450.50
25	653678.84	1182754.49	450.15
26	653677.77	1182755.37	450.48
27	653675.26	1182757.35	450.56
28	653672.90	1182759.03	450.41
29	653671.74	1182759.85	449.98
30	653671.08	1182760.55	450.37
31	653660.86	1182746.24	450.05
32	653661.78	1182745.69	449.64
33	653662.94	1182744.75	450.19
34	653665.04	1182742.50	450.34
35	653667.56	1182740.64	450.23
36	653668.94	1182739.93	449.87
37	653669.86	1182739.09	450.36
38	653659.84	1182725.32	450.19
39	653658.90	1182725.88	449.64
40	653657.90	1182726.58	450.01
41	653655.24	1182728.31	450.13
42	653652.70	1182729.94	449.97
43	653651.22	1182730.49	449.60
44	653649.95	1182730.96	449.84
45	653640.42	1182716.81	450.10
46	653641.24	1182715.96	449.49
47	653642.42	1182715.09	449.79
48	653644.89	1182713.31	449.92
49	653647.36	1182711.66	449.82
50	653648.21	1182710.82	449.59
51	653649.35	1182710.24	450.23
52	653639.14	1182695.51	450.02
53	653638.37	1182696.40	449.38
54	653637.35	1182697.17	449.65
55	653634.88	1182698.73	449.69
56	653632.18	1182700.15	449.57
57	653630.85	1182700.65	449.35
58	653629.51	1182701.28	449.98
59	653622.60	1182686.08	449.39
60	653622.64	1182688.18	449.27
61	653621.50	1182688.53	449.80
62	653620.94	1182685.59	449.39
63	653618.69	1182685.98	449.56
64	653611.06	1182690.64	449.51
65	653608.97	1182688.27	449.47
66	653615.98	1182683.70	449.59
67	653617.81	1182681.91	449.38
68	653618.42	1182680.04	449.28
69	653617.52	1182679.59	449.24
70	653617.52	1182680.69	449.17
71	653616.09	1182681.41	449.91
72	653625.08	1182684.53	449.49
73	653627.91	1182683.34	449.46
74	653629.09	1182682.77	449.25
75	653630.21	1182681.92	450.09
76	653628.08	1182681.31	449.40
77	653629.71	1182678.31	449.54
78	653637.32	1182672.12	450.07
79	653635.30	1182669.80	449.98
80	653628.17	1182674.61	449.76
81	653625.50	1182676.35	449.34
82	653623.36	1182676.56	449.30
83	653623.73	1182673.61	449.80
84	653622.09	1182673.20	449.07
85	653617.28	1182663.67	449.30
86	653616.30	1182664.48	448.83
87	653615.73	1182664.99	449.04
88	653615.36	1182665.29	449.08
89	653613.07	1182667.09	449.15
90	653610.71	1182668.72	449.05
91	653610.53	1182668.96	449.03
92	653609.73	1182669.54	448.80
93	653607.90	1182668.44	449.19
94	653597.03	1182653.13	448.94
95	653598.06	1182652.75	448.45
96	653599.00	1182652.31	448.75
97	653599.30	1182652.15	448.80
98	653601.32	1182650.00	448.87
99	653603.75	1182648.30	448.80
100	653604.10	1182648.19	448.78
101	653604.94	1182647.89	448.54
102	653605.99	1182647.28	448.99
103	653597.74	1182634.62	448.90
104	653597.26	1182633.89	448.88
105	653596.79	1182634.32	448.83
106	653596.11	1182635.02	448.34
107	653595.64	1182635.58	448.58
108	653595.08	1182635.73	448.59
109	653592.81	1182637.59	448.65
110	653590.40	1182639.35	448.56
111	653590.16	1182639.53	448.52
112	653589.25	1182640.42	448.20
113	653588.44	1182641.02	448.66
114	653578.35	1182626.74	448.46
115	653579.20	1182626.01	447.97
116	653580.11	1182625.31	448.27
117	653580.45	1182625.13	448.32
118	653582.61	1182623.05	448.41
119	653585.05	1182621.47	448.37
120	653585.27	1182621.24	448.37
121	653586.08	1182620.36	448.09
122	653586.59	1182619.38	448.51
123	653575.95	1182603.70	448.63
124	653574.95	1182604.42	447.94
125	653574.14	1182604.91	448.22
126	653573.68	1182605.16	448.24
127	653571.32	1182607.02	448.24
128	653569.05	1182608.95	448.15
129	653568.59	1182609.18	448.12
130	653567.86	1182609.81	447.84
131	653567.15	1182610.64	448.31
132	653556.14	1182595.63	447.74
133	653556.68	1182594.99	447.58
134	653557.25	1182594.50	447.89
135	653557.75	1182594.08	447.97
136	653559.90	1182591.90	448.10

137			
138	653562.11	1182589.75	448.13
139	653562.36	1182589.50	448.11
140	653563.28	1182588.50	447.47
141	653563.89	1182587.69	447.90
142	653557.00	1182583.38	448.09
143	653557.19	1182583.00	448.03
144	653558.25	1182582.06	447.36
145	653559.06	1182581.50	447.52
146	653554.22	1182585.34	448.05
147	653552.10	1182587.45	447.89
148	653551.69	1182587.66	447.86
149	653550.69	1182588.55	447.24
150	653550.08	1182589.12	447.60
151	653556.25	1182581.94	448.06
152	653555.07	1182580.01	447.97
153	653554.38	1182577.56	447.87
154	653555.44	1182577.45	447.77
155	653556.40	1182577.23	447.15
156	653557.13	1182577.26	447.62
157	653554.26	1182572.60	447.69
158	653555.25	1182572.58	447.58
159	653556.17	1182572.48	447.00
160	653556.85	1182572.47	447.27
161	653557.44	1182565.96	447.47
162	653556.65	1182566.00	446.98
163	653555.72	1182565.96	447.44
164	653555.04	1182565.83	447.51
165	653559.56	1182557.65	447.31
166	653558.72	1182557.48	446.87
167	653557.90	1182557.34	447.26
168	653557.34	1182556.88	447.33
169	653552.44	1182554.21	447.28
170	653551.95	1182554.03	447.25
171	653550.86	1182553.20	446.74
172	653550.60	1182552.77	446.89
173	653547.81	1182558.97	447.43
174	653547.39	1182558.13	447.38
175	653546.74	1182556.90	446.64
176	653546.42	1182556.43	446.83
177	653544.18	1182557.93	446.91
178	653544.50	1182558.42	446.68
179	653545.09	1182559.46	447.44
180	653545.50	1182560.27	447.52
181	653540.61	1182561.88	447.69
182	653540.58	1182561.35	447.66
183	653540.11	1182559.51	446.83
184	653539.90	1182558.90	447.08
185	653535.06	1182557.47	447.70
186	653534.65	1182558.33	447.30
187	653533.48	1182559.31	447.89
188	653533.14	1182559.76	447.98
189	653534.58	1182560.82	447.95
190	653536.59	1182561.59	447.78
191	653531.53	1182562.19	448.03
192	653529.57	1182564.47	447.86
193	653529.12	1182565.04	447.79
194	653528.19	1182566.65	446.33
195	653539.60	1182577.10	447.21
196	653540.37	1182576.10	447.79
197	653540.96	1182575.65	447.88
198	653542.72	1182573.20	448.04
199	653544.95	1182570.86	448.08
200	653531.39	1182555.32	447.13
201	653520.89	1182545.62	447.22
202	653520.05	1182546.75	447.78
203	653519.82	1182547.09	447.82
204	653518.19	1182549.53	447.98
205	653516.06	1182551.88	447.82
206	653515.51	1182552.15	447.74
207	653514.25	1182553.71	446.91
208	653501.23	1182540.68	447.20
209	653502.55	1182539.87	447.84
210	653503.11	1182539.55	447.90
211	653505.08	1182536.99	448.06
212	653506.79	1182534.76	447.90
213	653507.20	1182534.51	447.83
214	653508.26	1182533.71	447.31
215	653495.73	1182521.97	447.71
216	653494.68	1182522.22	448.08
217	653494.40	1182523.06	448.12
218	653492.54	1182525.26	448.23
219	653490.61	1182527.53	448.09
220	653490.16	1182527.88	448.03
221	653488.93	1182528.61	447.51
222	653489.28	1182518.11	448.24
223	653490.06	1182517.63	448.23
224	653491.26	1182517.51	447.80
225	653492.31	1182513.48	447.80
226	653496.10	1182509.25	447.76
227	653493.48	1182507.63	447.82
228	653487.26	1182511.51	448.10
229	653484.62	1182513.00	448.28
230	653484.59	1182511.59	447.94
231	653484.52	1182513.60	448.32
232	653478.88	1182505.99	448.19
233	653477.84	1182506.66	448.46
234	653477.50	1182506.94	448.48
235	653475.60	1182509.06	448.57
236	653473.31	1182511.10	448.47
237	653472.77	1182511.41	448.43
238	653471.74	1182512.14	447.97
239	653450.73	1182500.59	448.22
240	653460.32	1182499.61	448.94
241	653460.79	1182499.12	448.97
242	653462.60	1182496.71	449.07
243	653464.46	1182494.60	449.01
244	653464.82	1182494.28	449.00
245	653465.49	1182493.01	448.49
246	653450.76	1182489.62	449.51
247	653450.00	1182490.18	449.47
248	653450.58	1182492.59	448.65
249	653448.16	1182491.58	449.04
250	653441.66	1182498.19	447.91
251	653438.08	1182501.99	447.61
252	653436.13	1182500.20	447.62
253	653440.78	1182494.95	448.08
254	653445.62	1182489.97	449.02
255	653447.03	1182487.18	449.58
256	653447.59	1182486.57	449.67
257	653444.38	1182487.23	448.70
258	653449.28	1182484.16	449.78
259	653451.30	1182481.95	449.68
260	653451.71	1182481.54	449.66
261	653452.88	1182480.46	449.01
262	653440.81	1182468.79	449.55
263	653439.81	1182470.02	450.25
264	653439.31	1182470.43	450.31
265	653437.45	1182472.92	450.41
266	653435.49	1182474.92	450.27
267	653434.96	1182475.29	450.17
268	653433.44	1182476.93	449.00
269	653420.74	1182464.54	449.84
270	653422.08	1182462.63	450.98
271	653422.42	1182462.41	451.02
272	653424.10	1182460.22	451.18
273	653426.23	1182457.91	451.07
274	653426.57	1182457.61	451.07
275	653427.35	1182456.64	450.63
276	653414.01	1182443.75	451.07
277	653413.20	1182445.01	451.76
	653412.86	1182445.30	451.78

278	653410.93	1182447.72	451.88
279	653409.10	1182449.79	451.74
280	653408.73	1182450.36	451.72
281	653407.96	1182451.43	451.08
282	653394.81	1182439.73	452.33
283	653395.26	1182438.96	452.06
284	653395.86	1182438.31	452.39
285	653396.29	1182437.94	452.46
286	653398.27	1182435.71	452.60
287	653400.03	1182433.30	452.52
288	653400.43	1182432.87	452.49
289	653400.92	1182431.89	452.13
290	653401.32	1182430.18	452.96
291	653387.72	1182416.90	454.29
292	653386.35	1182418.22	453.05
293	653385.58	1182418.66	453.35
294	653385.17	1182419.00	453.38
295	653383.08	1182421.19	453.46
296	653380.97	1182423.30	453.39
297	653380.40	1182423.54	453.35
298	653379.73	1182423.87	453.19
299	653378.81	1182424.37	453.85
300	653366.26	1182412.04	454.80
301	653367.03	1182411.14	454.03
302	653367.43	1182410.56	454.16
303	653367.87	1182410.13	454.17
304	653369.70	1182407.82	454.22
305	653371.65	1182405.51	454.09
306	653371.92	1182405.11	454.03
307	653372.40	1182404.60	453.81
308	653373.14	1182403.31	455.02
309	653360.94	1182389.51	455.98
310	653359.51	1182390.20	454.74
311	653358.96	1182390.43	454.82
312	653358.55	1182390.73	454.83
313	653356.38	1182392.85	454.95
314	653354.10	1182394.73	454.95
315	653353.64	1182394.92	454.94
316	653352.89	1182395.31	454.73
317	653351.74	1182395.92	455.87
318	653350.35	1182390.24	455.14
319	653348.20	1182388.86	455.18
320	653349.16	1182390.79	455.02
321	653347.40	1182391.29	456.10
322	653346.27	1182389.59	455.21
323	653343.68	1182390.99	455.29
324	653343.81	1182392.09	455.83
325	653336.91	1182395.43	455.29
326	653334.35	1182394.02	455.27
327	653341.59	1182387.97	455.31
328	653345.58	1182385.38	455.21
329	653344.77	1182383.30	455.33
330	653343.85	1182383.91	455.16
331	653343.75	1182386.11	455.29
332	653341.68	1182384.43	456.32
333	653358.08	1182388.57	454.86
334	653359.77	1182386.67	456.65
335	653359.26	1182385.16	456.77
336	653355.40	1182385.76	455.19
337	653354.91	1182386.20	455.06
338	653356.21	1182383.89	455.45
339	653360.07	1182382.54	457.08
340	653358.89	1182381.22	455.81
341	653365.72	1182377.38	457.52
342	653364.91	1182376.26	456.95
343	653363.59	1182374.44	457.06
344	653362.98	1182373.37	457.69
345	653355.74	1182380.92	455.65
346	653353.94	1182379.13	456.70
347	653352.37	1182382.83	455.18
348	653351.33	1182380.47	455.10
349	653347.85	1182382.29	455.38
350	653352.44	1182371.35	456.37
351	653333.43	1182370.62	455.52
352	653333.81	1182370.36	455.65
353	653334.37	1182369.87	455.66
354	653336.39	1182367.88	455.76
355	653338.73	1182365.90	455.63
356	653339.54	1182365.38	455.52
357	653340.65	1182364.52	456.77
358	653329.93	1182350.52	457.09
359	653328.66	1182351.62	455.78
360	653327.95	1182352.31	455.94
361	653325.87	1182354.56	456.05
362	653323.73	1182356.71	455.91
363	653323.32	1182357.29	455.83
364	653322.95	1182357.83	455.68
365	653321.94	1182358.22	456.46
366	653311.14	1182344.96	456.74
367	653312.14	1182344.29	455.91
368	653312.74	1182343.96	456.02
369	653313.24	1182343.66	456.09
370	653315.39	1182341.54	456.25
371	653317.64	1182339.49	456.23
372	653318.57	1182338.94	456.25
373	653320.05	1182338.10	457.09
374	653306.99	1182323.16	456.87
375	653306.20	1182324.34	456.07
376	653305.20	1182325.01	456.43
377	653304.79	1182325.32	456.43
378	653303.02	1182327.66	456.36
379	653301.42	1182330.19	456.23
380	653300.91	1182330.77	456.20
381	653300.55	1182331.19	456.09
382	653299.95	1182331.71	456.64
383	653287.02	1182320.04	456.31
384	653287.27	1182319.22	456.06
385	653287.69	1182318.37	456.21
386	653287.81	1182318.12	456.25
387	653289.52	1182315.58	456.45
388	653291.38	1182313.28	456.49
389	653291.73	1182312.80	456.49
390	653292.42	1182311.72	455.92
391	653293.26	1182311.07	456.56
392	653281.40	1182301.56	456.09
393	653280.66	1182302.32	455.70
394	653279.33	1182303.30	456.37
395	653278.94	1182303.71	456.43
396	653277.30	1182306.20	456.46
397	653275.70	1182308.46	456.28
398	653275.39	1182308.66	456.22
399	653274.31	1182310.01	455.54
400	653260.35	1182300.09	455.25
401	653261.07	1182298.52	456.13
402	653261.43	1182298.24	456.23
403	653262.97	1182295.86	456.40
404	653264.73	1182293.30	456.27
405	653265.14	1182293.01	456.23
406	653266.15	1182291.94	455.55
407	653266.51	1182291.15	455.84
408	653251.79	1182280.71	455.86
409	653251.44	1182281.76	455.51
410	653250.66	1182282.90	456.14
411	653250.36	1182283.25	456.22
412	653248.72	1182285.91	456.37
413	653247.13	1182288.21	456.21
414	653246.82	1182288.58	456.15
415	653245.80	1182290.18	455.13
416	653231.53	1182279.97	455.35
417	653232.62	1182278.78	456.13
418	653232.94	1182278.43	456.22

419	653234.63	1182276.03	456.42
420	653236.37	1182273.48	456.25
421	653236.67	1182273.26	456.18
422	653237.63	1182272.09	455.47
423	653238.04	1182271.18	455.76
424	653225.87	1182262.66	455.79
425	653225.46	1182263.59	455.44
426	653224.77	1182264.83	456.20
427	653224.50	1182265.19	456.28
428	653222.85	1182267.80	456.46
429	653221.10	1182270.16	456.27
430	653220.82	1182270.53	456.21
431	653220.30	1182272.31	455.43
432	653206.11	1182261.84	455.56
433	653206.81	1182260.71	456.23
434	653207.15	1182260.30	456.32
435	653208.59	1182257.79	456.53
436	653210.06	1182255.22	456.38
437	653210.31	1182254.89	456.33
438	653211.08	1182253.36	455.54
439	653211.87	1182252.64	455.91
440	653194.71	1182240.52	456.02
441	653193.92	1182241.29	455.66
442	653192.70	1182242.15	456.31
443	653192.31	1182242.60	456.42
444	653190.71	1182245.11	456.57
445	653188.93	1182247.39	456.39
446	653188.54	1182247.76	456.26
447	653187.39	1182248.77	455.56
448	653173.04	1182238.76	455.68
449	653173.63	1182237.34	456.34
450	653173.89	1182236.89	456.42
451	653175.10	1182234.16	456.59
452	653176.79	1182231.58	456.40
453	653177.10	1182231.13	456.29
454	653177.80	1182230.04	455.67
455	653180.64	1182230.58	455.96
456	653165.54	1182219.67	455.84
457	653164.79	1182220.63	455.67
458	653163.65	1182221.72	456.34
459	653163.26	1182222.17	456.41
460	653161.40	1182224.45	456.54
461	653159.64	1182226.85	456.36
462	653159.15	1182227.14	456.30
463	653158.18	1182228.35	455.58
464	653157.58	1182229.04	455.84
465	653143.96	1182219.19	455.94
466	653144.38	1182218.55	455.62
467	653145.46	1182217.50	456.27
468	653145.79	1182217.00	456.33
469	653147.65	1182214.77	456.51
470	653149.10	1182212.20	456.38
471	653149.45	1182211.77	456.32
472	653150.58	1182210.89	455.70
473	653151.02	1182209.97	455.89
474	653137.34	1182198.89	456.38
475	653135.87	1182200.49	455.81
476	653135.30	1182201.73	456.40
477	653134.93	1182202.22	456.47
478	653133.31	1182204.61	456.59
479	653131.69	1182206.89	456.48
480	653131.34	1182207.34	456.44
481	653130.66	1182208.47	455.88
482	653130.30	1182209.23	456.09
483	653116.89	1182199.55	456.29
484	653117.50	1182199.12	456.06
485	653118.23	1182198.06	456.58
486	653118.52	1182197.73	456.60
487	653120.06	1182195.22	456.70
488	653121.59	1182192.80	456.58
489	653121.92	1182192.53	456.51
490	653122.76	1182191.27	455.87
491	653123.21	1182190.07	456.11
492	653109.31	1182180.84	456.32
493	653108.92	1182181.78	456.01
494	653108.36	1182183.02	456.60
495	653108.16	1182183.35	456.65
496	653106.67	1182185.74	456.74
497	653105.15	1182188.29	456.68
498	653104.81	1182188.77	456.64
499	653104.41	1182189.88	456.19
500	653103.98	1182190.55	456.41
501	653090.06	1182180.64	456.29
502	653090.34	1182180.02	456.19
503	653090.84	1182179.00	456.63
504	653091.09	1182178.65	456.70
505	653092.67	1182175.84	456.81
506	653094.37	1182173.50	456.66
507	653094.53	1182173.24	456.63
508	653095.17	1182171.33	456.05
509	653095.94	1182170.96	456.26
510	653080.44	1182159.99	456.20
511	653079.63	1182160.83	456.12
512	653078.62	1182161.63	456.65
513	653078.38	1182162.06	456.71
514	653076.87	1182164.59	456.87
515	653075.03	1182167.01	456.76
516	653074.61	1182167.41	456.67
517	653073.77	1182168.30	456.18
518	653073.17	1182168.92	456.53
519	653058.43	1182158.40	456.67
520	653058.90	1182157.65	456.38
521	653059.58	1182156.59	456.96
522	653059.90	1182156.24	456.97
523	653061.30	1182153.68	457.11
524	653062.88	1182151.11	456.92
525	653063.08	1182150.71	456.89
526	653063.88	1182149.36	456.25
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531	653049.72	1182141.79	457.10
532	653047.79	1182144.16	457.31
533	653047.00	1182147.07	457.14
534	653046.25	1182147.10	457.06
535	653046.00	1182147.51	457.06
536	653045.80	1182147.88	456.33
537	653045.13	1182148.83	456.89
538	653044.24	1182147.50	457.03
539	653043.95	1182147.23	457.06
540	653044.82	1182147.00	456.31
541	653045.02	1182146.85	457.06
542	653044.91	1182146.40	457.13
543	653043.10	1182147.31	457.16
544	653039.17	1182149.78	457.04
545	653032.09	1182154.09	457.04
546	653029.33	1182151.05	457.02
547	653028.56	1182149.96	456.55
548	653028.03	1182149.41	456.89
549	653034.23	1182146.95	457.05
550	653033.58	1182145.89	456.51
551	653033.17	1182145.29	456.87
552	653034.54	1182143.39	457.03
553	653035.21	1182143.84	456.58
554	653036.16	1182144.69	457.10
555	653036.97	1182142.81	457.15
556	653036.34	1182142.12	457.19
557	653036.06	1182141.99	457.19
558	653034.55	1182141.64	457.24
559	653035.78	1182140.84	456.55

560	653036.47	1182141.18	456.47
561	653035.39	1182140.07	457.11
562	653035.72	1182139.57	457.29
563	653035.89	1182139.29	457.28
564	653036.71	1182140.88	457.11
565	653037.49	1182140.47	457.25
566	653037.63	1182137.08	457.43
567	653039.36	1182134.62	457.26
568	653039.81	1182134.24	457.15
569	653040.78	1182133.13	456.61
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571	653026.44	1182122.28	457.20
572	653026.09	1182123.13	456.87
573	653025.50	1182124.15	457.40
574	653025.20	1182124.57	457.46
575	653023.56	1182127.18	457.59
576	653021.95	1182129.60	457.44
577	653021.67	1182129.95	457.40
578	653020.94	1182130.79	456.96
579	653020.17	1182131.51	457.46
580	653005.35	1182121.17	457.64
581	653005.94	1182120.37	457.33
582	653006.78	1182119.51	457.62
583	653007.03	1182119.14	457.68
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585	653010.47	1182114.29	457.69
586	653010.80	1182114.05	457.61
587	653011.77	1182113.18	457.19
588	653012.23	1182112.17	457.55
589	652997.86	1182102.32	458.02
590	652996.99	1182103.00	457.62
591	652995.97	1182103.53	457.95
592	652995.71	1182103.89	457.98
593	652994.03	1182106.48	458.12
594	652992.43	1182109.00	458.00
595	652992.10	1182109.18	457.97
596	652991.49	1182110.03	457.69
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598	652976.87	1182101.07	458.61
599	652977.75	1182100.26	458.02
600	652978.10	1182099.57	458.23
601	652978.34	1182099.11	458.29
602	652979.89	1182096.50	458.44
603	652981.77	1182094.08	458.30
604	652982.00	1182093.65	458.29
605	652982.38	1182092.82	457.98
606	652982.88	1182091.71	458.50
607	652966.83	1182080.85	459.12
608	652966.25	1182081.69	458.46
609	652965.67	1182082.21	458.70
610	652965.41	1182082.69	458.71
611	652963.84	1182085.25	458.80
612	652962.35	1182087.97	458.66
613	652961.96	1182088.30	458.60
614	652961.28	1182088.87	458.32
615	652960.53	1182089.68	459.26
616	652944.16	1182078.81	459.49
617	652944.52	1182077.93	458.67
618	652944.93	1182076.89	458.91
619	652946.10	1182074.04	459.09
620	652947.36	1182071.27	459.06
621	652947.52	1182070.84	459.03
622	652948.03	1182069.83	458.75
623	652948.53	1182068.81	459.45
624	652946.53	1182068.54	459.17
625	652946.22	1182069.02	459.00
626	652945.96	1182069.47	459.15
627	652945.46	1182070.08	459.09
628	652944.17	1182068.20	459.12
629	652944.24	1182065.98	459.18
630	652947.35	1182061.59	459.16
631	652965.18	1182053.67	459.22
632	652953.44	1182051.46	459.22
633	652944.84	1182058.88	459.24
634	652942.04	1182063.91	459.23
635	652940.54	1182065.69	459.15
636	652938.08	1182066.02	459.17
637	652938.38	1182065.47	459.12
638	652938.80	1182064.65	458.80
639	652939.51	1182063.82	459.31
640	652939.86	1182065.28	459.16
641	652936.22	1182068.39	459.21
642	652934.58	1182071.16	459.03
643	652933.97	1182072.21	458.75
644	652933.49	1182073.06	459.50
645	652917.49	1182064.70	459.63
646	652918.13	1182063.77	458.94
647	652918.83	1182062.74	459.24
648	652920.14	1182059.99	459.38
649	652921.63	1182057.26	459.31
650	652921.77	1182056.87	459.27
651	652922.40	1182056.17	459.03
652	652923.10	1182055.08	459.64
653	652906.71	1182046.95	459.71
654	652906.26	1182048.17	459.17
655	652906.09	1182049.16	459.45
656	652905.92	1182049.54	459.47
657	652904.68	1182052.34	459.55
658	652903.08	1182054.87	459.34
659	652902.49	1182055.75	459.30
660	652901.83	1182056.65	459.98
661	652900.84	1182058.04	459.77
662	652886.44	1182050.74	459.88
663	652887.02	1182049.71	460.02
664	652887.20	1182048.86	459.29
665	652888.07	1182047.63	459.58
666	652889.43	1182044.84	459.77
667	652890.86	1182042.24	459.67
668	652891.29	1182041.88	459.62
669	652891.82	1182041.24	459.38
670	652892.29	1182040.16	459.79

#Ověřil ÚOZL: Ing.Michal Sochor
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