

SEZNAM SOUŘADNIC A VÝŠEK

Kat.území: **Chromeč** Souřadnicový systém: **S-JTSK**
Číslo zak.: **43/2017** Výškový systém: **Bpv**
Vyhotovil: **26. 7. 2017, Ing. David Juříčka**

Pomocné měřické body:

Č.bodu	Y	X	Z	Poznámka
4001	569878.97	1080440.88	311.27	hřeb, GNSS
4002	569912.33	1080301.58	311.24	hřeb
4003	569952.89	1080267.22	315.77	kolík
4004	570030.18	1080117.50	312.84	kolík, GNSS
4005	570126.47	1079982.15	311.80	kolík, GNSS
4006	570189.80	1079881.29	313.76	hřeb, GNSS
4007	570345.07	1079617.11	318.89	kolík, GNSS
4008	570177.40	1079824.70	309.44	kolík
4009	570236.31	1079787.33	315.43	kolík
4010	570251.45	1079731.63	310.79	kolík
4011	569319.37	1081357.11	300.14	hřeb, GNSS
4012	569115.78	1080479.73	300.36	kolík, GNSS
4013	568645.24	1080449.79	300.61	hřeb, GNSS
4014	568684.24	1080378.71	301.04	kolík, GNSS
4015	568520.68	1080401.29	299.28	kolík
4016	568483.44	1080172.78	300.10	kolík
4017	569758.95	1079973.77	303.86	kolík, GNSS
4018	569656.30	1079641.41	307.14	hřeb, GNSS
4019	570001.02	1079357.95	309.35	hřeb, GNSS
4020	568491.64	1080909.03	299.50	kolík, GNSS
4021	568258.30	1080976.88	296.70	kolík, GNSS
4022	568160.24	1080917.28	297.15	kolík
4023	568178.46	1081236.21	297.37	kolík, GNSS
4025	568006.14	1081345.95	294.65	kolík, GNSS
4026	568006.09	1081408.07	294.31	kolík
4027	567935.99	1081523.39	293.64	kolík, GNSS
4028	569111.10	1082796.86	297.20	kolík, GNSS
4029	569145.98	1082660.56	298.12	kolík, GNSS
4030	569189.02	1082599.17	297.62	kolík
4031	569074.11	1080801.84	299.72	kolík, GNSS
4032	568464.22	1080407.30	299.27	kolík
4033	568376.62	1080377.13	300.74	kolík, GNSS
4034	568369.50	1080363.56	301.51	kolík
4035	570064.31	1079321.99	309.77	hřeb, GNSS
4036	570133.55	1079264.32	310.27	hřeb
4037	570201.46	1079208.06	310.83	hřeb
4038	570250.20	1079156.10	311.65	hřeb
4039	567872.87	1081367.94	294.93	kolík

Podrobné body

č.bodu	Y	X	Z	Poznámka
1	568043.27	1082630.65	290.86	ot
2	568044.48	1082631.44	290.80	ot
3	568567.62	1082212.51	293.91	cesta
4	568566.11	1082212.25	293.93	dz
5	568576.98	1082213.10	293.63	hrana
6	568574.22	1082214.94	293.84	hrana
7	568576.00	1082215.94	293.56	dz
8	568575.62	1082212.73	293.86	hrana
9	568576.24	1082213.41	293.53	pata
10	568578.66	1082212.94	293.50	najezd
11	568579.58	1082209.81	293.53	najezd
12	568578.24	1082207.72	293.34	pata
13	568576.69	1082208.03	293.92	hrana
14	568575.82	1082208.47	294.06	cesta
15	568574.73	1082211.78	294.07	cesta
16	568579.26	1082208.96	293.46	hrana
17	568575.66	1082221.85	293.45	pole
18	568570.76	1082236.79	293.32	pole
19	568568.14	1082236.97	293.40	stromoradi
20	568568.44	1082236.31	293.38	hrana
21	568567.07	1082235.93	293.18	pata
22	568565.95	1082235.32	293.78	hrana
23	568565.49	1082235.09	293.85	cesta
24	568560.84	1082230.54	293.92	cesta
25	568556.66	1082235.26	293.89	cesta
26	568551.46	1082236.52	293.86	cesta
27	568546.83	1082235.99	293.85	cesta
28	568546.51	1082239.06	293.78	cesta
29	568550.66	1082240.75	293.81	cesta
30	568553.04	1082245.11	293.87	cesta
31	568552.07	1082251.74	293.81	cesta
32	568539.31	1082243.67	293.88	plot drat
33	568539.26	1082244.70	293.87	plot drat
34	568538.57	1082248.70	293.88	plot drat
35	568535.27	1082268.38	293.83	plot drat
36	568524.45	1082268.65	293.65	pole
37	568532.16	1082271.90	293.46	pole
38	568535.12	1082277.11	293.57	pole
39	568534.48	1082283.47	293.57	pole
40	568547.27	1082254.27	293.86	strom
41	568551.31	1082244.76	293.83	strom
42	568545.96	1082260.69	293.65	hrpa
43	568540.56	1082270.83	293.71	hrana
44	568541.69	1082271.40	293.33	pata
45	568542.73	1082271.82	293.76	hrana
46	568543.39	1082272.10	293.74	cesta
47	568548.71	1082274.37	293.82	cesta
48	568549.22	1082274.55	293.78	hrana
49	568550.66	1082275.09	292.96	pata
50	568551.73	1082275.69	293.24	hrana
51	568553.91	1082276.69	292.95	pole
52	568553.88	1082270.82	293.27	stromoradi
53	568545.38	1082295.30	292.97	pole
54	568544.16	1082295.08	293.23	hrana
55	568542.71	1082294.66	292.89	pata
56	568540.91	1082294.73	293.70	hrana
57	568540.23	1082294.37	293.66	cesta
58	568534.91	1082293.04	293.70	cesta
59	568533.07	1082295.08	293.65	hrana
60	568531.98	1082294.86	293.24	pata
61	568530.71	1082294.67	293.52	hrana
62	568527.51	1082303.40	293.51	stromoradi
63	568524.30	1082306.76	293.42	pole
64	568518.29	1082315.82	293.40	pole
65	568511.01	1082319.28	293.63	pole
66	568510.43	1082320.55	293.80	cesta pol
67	568509.34	1082325.47	293.72	cesta pol
68	568502.62	1082325.59	293.70	najezd
69	568509.19	1082330.28	293.48	pole
70	568512.06	1082334.53	293.04	pole
71	568511.31	1082341.65	293.07	pole
72	568512.62	1082345.97	293.52	stromoradi
73	568514.77	1082329.61	294.53	vrt

74	568509.71	1082329.48	293.65	hrpa
75	568513.53	1082331.48	293.95	hrana
76	568512.18	1082332.48	293.31	pata
77	568516.72	1082334.32	293.41	hrpa
78	568516.69	1082331.78	293.89	hrana
79	568517.97	1082329.72	293.82	propustek
80	568518.07	1082329.47	293.84	propustek
81	568519.98	1082330.67	293.74	propustek
82	568520.13	1082330.42	293.76	propustek
83	568519.15	1082330.35	293.09	DN400
84	568518.42	1082327.29	293.77	cesta pol
85	568519.10	1082321.69	293.81	cesta pol
86	568523.11	1082320.83	293.64	cesta pol
87	568525.13	1082319.44	293.71	cesta
88	568521.15	1082330.60	293.72	cesta
89	568519.96	1082328.19	293.69	cesta pol
90	568524.24	1082319.08	293.65	propustek
91	568524.15	1082319.37	293.66	propustek
92	568522.05	1082318.28	293.76	propustek
93	568521.98	1082318.54	293.78	propustek
94	568523.20	1082318.64	292.63	DN400
95	568504.01	1082363.89	293.16	pole
96	568506.36	1082365.98	293.45	stromoradi
97	568507.03	1082366.06	293.35	hrana
98	568508.29	1082366.42	293.08	pata
99	568509.18	1082366.67	293.49	hrana
100	568509.74	1082366.88	293.59	cesta
101	568515.19	1082370.00	293.53	cesta
102	568515.73	1082370.44	293.47	hrana
103	568517.03	1082370.89	292.89	pata
104	568518.37	1082370.43	292.90	stromoradi
105	568519.89	1082371.60	292.90	pole
106	568514.68	1082395.67	292.77	pole
107	568512.31	1082394.47	292.90	stromoradi
108	568511.18	1082395.09	292.83	pata
109	568509.85	1082394.91	293.34	hrana
110	568509.32	1082394.81	293.47	cesta
111	568503.49	1082393.74	293.50	cesta
112	568502.77	1082393.58	293.42	hrana
113	568501.46	1082393.47	292.95	pata
114	568500.40	1082393.22	293.20	hrana
115	568497.59	1082392.65	293.15	pole
116	568499.36	1082397.72	293.27	stromoradi
117	568489.45	1082438.28	293.11	pole
118	568492.10	1082438.89	293.10	stromoradi
119	568492.76	1082438.55	293.09	hrana
120	568493.44	1082438.67	292.89	pata
121	568494.47	1082438.86	293.23	hrana
122	568495.34	1082439.01	293.28	cesta
123	568501.14	1082439.80	293.25	cesta
124	568501.82	1082439.83	293.16	hrana
125	568503.21	1082440.34	292.71	pata
126	568506.03	1082440.80	292.66	pole
127	568504.29	1082439.80	292.79	stromoradi
128	568499.12	1082469.35	292.66	stromoradi
129	568501.08	1082469.25	292.61	pole
130	568497.73	1082470.60	292.57	pata
131	568495.98	1082470.30	293.19	hrana
132	568495.61	1082470.19	293.27	cesta
133	568489.70	1082469.20	293.19	cesta
134	568489.14	1082469.12	293.20	hrana
135	568488.16	1082469.06	292.74	pata
136	568486.98	1082468.79	293.01	hrana
137	568485.62	1082468.77	292.86	pole
138	568482.21	1082492.92	293.02	najezd
139	568481.40	1082498.04	293.06	najezd
140	568485.22	1082499.53	293.42	cesta
141	568485.88	1082492.44	293.33	cesta
142	568484.22	1082491.16	292.96	hrpa
143	568485.61	1082487.99	293.24	hrana
144	568484.05	1082487.51	293.10	hrana
145	568484.28	1082502.34	293.35	hrana
146	568483.34	1082500.52	293.08	hrpa
147	568491.24	1082498.94	293.34	cesta
148	568492.35	1082490.75	293.24	cesta
149	568495.17	1082492.89	293.00	cesta pol
150	568493.68	1082497.06	293.19	cesta pol

151	568496.17	1082497.46	292.98	cesta pol
152	568499.09	1082499.83	292.67	najezd
153	568499.36	1082493.01	292.64	najezd
154	568496.80	1082489.01	292.59	stromoradi
155	568494.83	1082490.60	292.57	hrpa
156	568493.28	1082489.42	293.10	hrana
157	568491.77	1082501.56	293.19	hrana
158	568493.68	1082498.97	292.75	hrpa
159	568494.93	1082498.87	293.00	bozi muka
160	568496.00	1082498.91	292.95	bozi muka
161	568495.98	1082499.99	292.80	bozi muka
162	568494.92	1082499.95	292.83	bozi muka
163	568495.35	1082504.76	292.60	stromoradi
164	568496.65	1082527.27	292.73	pole
165	568496.06	1082507.35	292.70	hrana
166	568494.40	1082519.93	292.60	stromoradi
167	568495.03	1082527.29	292.83	hrana
168	568492.17	1082526.92	292.30	pata
169	568490.11	1082526.73	293.46	hrana
170	568489.59	1082526.75	293.49	cesta
171	568483.79	1082526.35	293.38	cesta
172	568483.30	1082526.36	293.29	hrana
173	568482.04	1082526.36	292.94	pata
174	568478.57	1082526.39	292.95	pole
175	568481.32	1082518.01	293.62	stromoradi
176	568475.32	1082553.20	292.79	pole
177	568477.45	1082554.53	292.89	stromoradi
178	568478.92	1082552.97	292.85	pata
179	568480.09	1082553.19	293.19	hrana
180	568480.57	1082553.30	293.23	cesta
181	568486.04	1082554.74	293.41	cesta
182	568486.67	1082554.83	293.34	hrana
183	568488.63	1082555.06	292.21	pata
184	568492.03	1082555.52	292.91	hrana
185	568493.27	1082555.70	292.82	pole
186	568490.63	1082552.68	292.55	stromoradi
187	568488.91	1082574.42	292.87	pole
188	568484.99	1082580.37	292.76	stromoradi
189	568486.79	1082576.41	292.95	hrana
190	568483.83	1082575.50	292.12	pata
191	568481.86	1082574.92	293.29	hrana
192	568481.49	1082574.80	293.32	cesta
193	568475.57	1082573.34	293.17	cesta
194	568475.18	1082573.26	293.10	hrana
195	568474.02	1082572.96	292.70	pata
196	568471.71	1082572.52	292.66	pole
197	568470.98	1082579.97	292.89	stromoradi
198	568466.54	1082586.22	292.59	pole
199	568469.38	1082587.50	292.67	pata
200	568470.59	1082588.08	293.12	hrana
201	568470.96	1082588.24	293.14	cesta
202	568476.32	1082590.57	293.29	cesta
203	568477.00	1082590.89	293.21	hrana
204	568478.68	1082591.63	292.19	pata
205	568480.55	1082592.72	292.69	hrana
206	568481.32	1082593.06	292.57	pole
207	568472.34	1082610.57	292.45	pole
208	568471.43	1082610.36	292.52	hrana
209	568470.47	1082609.95	292.26	pata
210	568468.35	1082608.82	293.38	hrana
211	568467.96	1082608.57	293.40	cesta
212	568462.70	1082605.76	293.08	cesta
213	568462.11	1082605.57	292.99	hrana
214	568461.24	1082605.12	292.56	pata
215	568462.34	1082601.61	292.73	stromoradi
216	568457.29	1082609.92	292.75	stromoradi
217	568458.31	1082602.49	292.60	pole
218	568447.33	1082618.29	292.54	pole
219	568449.93	1082620.58	292.51	pata
220	568450.97	1082621.42	292.96	hrana
221	568451.26	1082621.66	292.98	cesta
222	568455.72	1082625.45	293.24	cesta
223	568456.13	1082625.62	293.07	hrana
224	568457.81	1082627.21	292.28	pata
225	568459.23	1082628.57	292.54	hrana
226	568460.10	1082629.21	292.41	pole
227	568459.44	1082627.11	292.45	strom

228	568438.83	1082648.69	292.23	pata
229	568438.79	1082645.85	292.90	hrana
230	568440.92	1082647.84	292.29	hrana
231	568436.60	1082655.74	292.08	pole
232	568434.67	1082654.77	292.36	stromoradi
233	568433.78	1082656.17	292.29	hrana
234	568434.25	1082653.29	292.10	pata
235	568435.20	1082652.48	292.53	hrana
236	568437.85	1082649.65	292.58	hrana
237	568432.49	1082652.78	292.88	hrana
238	568431.92	1082652.33	292.99	cesta
239	568421.24	1082655.15	292.74	cesta
240	568417.01	1082659.16	292.69	cesta
241	568414.82	1082654.99	292.37	najezd
242	568417.08	1082652.46	292.48	najezd
243	568421.77	1082649.84	292.58	strom
244	568423.20	1082652.26	292.72	hrana
245	568420.21	1082653.27	292.38	hrpa
246	568415.27	1082658.72	292.19	hrpa
247	568415.53	1082660.11	292.67	hrana
248	568408.44	1082664.44	292.41	stromoradi
249	568404.35	1082664.55	292.30	pole
250	568406.22	1082667.10	292.10	pata
251	568407.17	1082668.02	292.58	hrana
252	568407.46	1082668.37	292.63	cesta
253	568411.61	1082672.80	292.90	cesta
254	568411.94	1082673.13	292.82	hrana
255	568419.84	1082666.62	292.69	hrana
256	568421.43	1082667.37	292.37	hrana
257	568421.19	1082668.85	292.35	hrana
258	568420.95	1082667.84	292.14	pata
259	568423.88	1082664.71	292.31	hrpa
260	568423.37	1082662.68	292.83	hrana
261	568429.19	1082659.03	291.99	hrpa
262	568428.46	1082661.75	292.26	stromoradi
263	568415.31	1082677.36	291.94	pole
264	568413.97	1082675.35	292.13	hrana
265	568413.51	1082675.77	292.10	stromoradi
266	568413.08	1082674.51	291.94	pata
267	568400.58	1082687.64	291.95	pole
268	568399.07	1082685.38	292.08	hrana
269	568398.57	1082684.63	291.92	pata
270	568397.57	1082683.36	292.74	hrana
271	568397.35	1082683.06	292.75	cesta
272	568394.10	1082678.24	292.71	cesta
273	568393.75	1082677.80	292.63	hrana
274	568392.87	1082676.49	291.99	pata
275	568392.31	1082675.15	292.24	hrana
276	568391.29	1082675.62	292.34	stromoradi
277	568391.01	1082673.62	292.17	pole
278	568405.82	1082666.06	292.26	hrana
279	568413.80	1082659.12	292.42	hrana
280	568527.60	1082329.05	293.65	cesta
281	568528.32	1082330.25	293.57	hrana
282	568530.57	1082327.95	293.40	hrana
283	568530.45	1082327.22	293.46	cesta pol
284	568530.32	1082329.22	293.04	pata
285	568532.06	1082329.38	293.30	hrpa
286	568528.06	1082338.01	293.16	stromoradi
287	568534.41	1082328.96	293.39	najezd
288	568536.79	1082323.06	293.39	najezd
289	568534.46	1082321.36	293.34	hrana
290	568533.38	1082320.91	293.13	pata
291	568532.99	1082321.89	293.42	hrana
292	568531.90	1082319.44	293.57	hrana
293	568531.14	1082318.70	293.63	cesta
294	568532.16	1082322.25	293.48	cesta pol
295	568559.96	1082228.33	293.86	sachta kul
296	568379.21	1082695.36	292.56	cesta
297	568378.37	1082696.37	292.49	hrana
298	568380.32	1082696.55	292.24	hrana
299	568379.89	1082698.40	292.06	hrana
300	568379.32	1082697.54	291.83	pata
301	568377.67	1082699.83	292.00	stromoradi
302	568379.56	1082701.77	291.90	pole
303	568386.06	1082694.11	292.08	hrana
304	568384.41	1082693.86	292.21	hrana

305	568385.20	1082693.27	292.03	pata
306	568384.27	1082692.63	292.50	hrana
307	568376.89	1082689.26	292.74	hrana
308	568377.19	1082689.67	292.77	cesta
309	568375.52	1082687.45	291.96	pata
310	568375.06	1082686.59	292.12	hrana
311	568373.99	1082685.16	292.14	pole
312	568364.99	1082693.12	292.13	stromoradi
313	568364.12	1082691.67	292.06	pole
314	568365.80	1082693.32	292.17	hrana
315	568366.65	1082694.34	291.94	pata
316	568367.72	1082695.83	292.70	hrana
317	568368.12	1082696.38	292.79	cesta
318	568369.79	1082705.64	292.11	stromoradi
319	568373.81	1082706.18	291.87	pole
320	568371.76	1082703.92	292.00	hrana
321	568371.24	1082703.36	291.85	pata
322	568370.49	1082702.51	292.36	hrana
323	568370.22	1082702.21	292.42	cesta
324	568362.13	1082713.54	292.00	stromoradi
325	568364.47	1082715.60	291.82	pole
326	568363.72	1082711.51	292.01	hrana
327	568363.28	1082710.99	291.87	pata
328	568362.33	1082710.01	292.48	hrana
329	568362.14	1082709.71	292.52	cesta
330	568357.41	1082706.29	292.80	cesta
331	568357.02	1082705.91	292.75	hrana
332	568355.54	1082704.54	291.91	pata
333	568354.84	1082703.85	292.12	hrana
334	568353.06	1082702.30	292.08	pole
335	568351.62	1082706.68	292.12	stromoradi
336	568340.21	1082721.37	292.09	stromoradi
337	568341.32	1082716.21	292.02	pole
338	568343.57	1082717.56	292.00	hrana
339	568344.40	1082718.11	291.84	pata
340	568346.04	1082719.25	292.73	hrana
341	568346.30	1082719.41	292.74	cesta
342	568349.55	1082724.80	292.50	cesta
343	568350.83	1082723.71	292.35	hrana
344	568351.15	1082725.29	292.25	hrana
345	568352.74	1082724.81	292.01	hrana
346	568351.77	1082724.43	291.75	pata
347	568353.82	1082723.55	291.93	stromoradi
348	568354.66	1082728.68	291.91	najezd
349	568352.49	1082731.59	291.88	najezd
350	568345.97	1082729.64	292.51	cesta
351	568346.54	1082733.58	291.93	hrana
352	568346.92	1082731.38	292.05	hrana
353	568345.19	1082731.72	292.46	hrana
354	568345.98	1082732.50	291.80	pata
355	568336.79	1082753.80	291.71	pole
356	568335.72	1082750.54	291.91	stromoradi
357	568333.49	1082753.27	291.90	hrana
358	568332.89	1082752.86	291.69	pata
359	568331.51	1082752.09	292.54	hrana
360	568331.11	1082751.82	292.58	cesta
361	568325.93	1082749.16	292.60	cesta
362	568325.61	1082749.03	292.54	hrana
363	568324.32	1082748.34	291.95	pata
364	568323.77	1082747.69	291.98	hrana
365	568321.68	1082746.48	292.03	pole
366	568325.10	1082745.06	292.12	stromoradi
367	568314.36	1082757.81	291.98	pole
368	568313.35	1082763.48	292.04	stromoradi
369	568314.91	1082761.99	292.19	hrana
370	568315.88	1082762.47	291.95	pata
371	568317.20	1082763.06	292.64	hrana
372	568317.68	1082763.25	292.64	cesta
373	568322.49	1082766.19	292.55	cesta
374	568322.88	1082766.38	292.49	hrana
375	568324.46	1082767.38	291.59	pata
376	568325.39	1082768.01	291.83	hrana
377	568327.32	1082769.36	291.72	pole
378	568317.14	1082788.40	291.54	pole
379	568314.42	1082788.06	291.69	stromoradi
380	568313.86	1082788.36	291.62	hrana
381	568313.13	1082788.01	291.47	pata

382	568311.45	1082787.18	292.52	hrana
383	568311.11	1082786.96	292.54	cesta
384	568306.12	1082784.20	292.61	cesta
385	568305.50	1082784.03	292.52	hrana
386	568303.98	1082783.56	291.83	pata
387	568303.43	1082783.39	291.97	hrana
388	568302.19	1082783.32	291.82	pole
389	568284.59	1082297.47	292.80	cesta pol
390	568285.86	1082301.58	292.47	najezd
391	568291.09	1082302.15	292.48	najezd
392	568293.35	1082300.56	292.80	cesta pol
393	568294.12	1082295.36	292.77	cesta pol
394	568293.39	1082293.37	292.44	najezd
395	568288.04	1082289.73	292.40	najezd
396	568285.70	1082293.32	292.77	cesta pol
397	568306.56	1082296.23	292.45	pole
398	568306.57	1082297.65	292.84	cesta pol
399	568305.92	1082302.88	292.85	cesta pol
400	568306.04	1082304.10	292.58	pole
401	568353.06	1082309.62	292.65	pole
402	568353.31	1082308.05	292.99	cesta pol
403	568354.13	1082303.21	292.95	cesta pol
404	568354.32	1082301.54	292.55	pole
405	568404.84	1082314.64	292.80	pole
406	568404.99	1082313.54	292.93	cesta pol
407	568405.66	1082308.27	292.98	cesta pol
408	568405.78	1082306.89	292.61	pole
409	568452.79	1082311.88	293.72	pole
410	568452.86	1082312.85	293.86	cesta pol
411	568452.27	1082317.04	293.77	cesta pol
412	568452.11	1082318.29	293.64	pole
413	568496.85	1082324.89	293.54	pole
414	568497.06	1082323.53	293.84	cesta pol
415	568497.97	1082318.81	293.87	cesta pol
416	568498.10	1082317.62	293.45	pole
417	568474.85	1082262.99	293.77	pole
418	568474.82	1082261.88	293.79	plot drat
419	568435.30	1082257.62	292.93	plot drat
420	568435.13	1082258.63	292.91	pole
421	568399.47	1082254.74	292.66	pole
422	568399.57	1082253.79	292.66	plot drat
423	568375.82	1082251.21	292.73	plot drat
424	568375.62	1082252.25	292.66	pole
425	568324.04	1082246.65	292.51	pole
426	568328.16	1082246.04	292.64	plot drat
427	568314.38	1082246.11	292.48	pole
428	568307.11	1082248.21	292.42	pole
429	568308.25	1082243.91	292.79	plot drat
430	568308.55	1082243.31	292.85	plot drat
431	568310.79	1082240.08	292.83	plot drat
432	568276.32	1082294.33	292.96	cesta pol
433	568277.81	1082291.03	292.92	cesta pol
434	568272.62	1082288.83	292.85	cesta pol
435	568271.66	1082292.79	292.81	cesta pol
436	568265.95	1082294.04	292.71	cesta pol
437	568260.24	1082299.28	292.58	najezd
438	568261.05	1082287.12	292.47	najezd
439	568264.37	1082273.96	292.38	najezd
440	568269.43	1082270.73	292.58	najezd
441	568272.57	1082273.51	292.54	cesta pol
442	568269.16	1082280.14	292.61	cesta pol
443	568270.62	1082286.31	292.68	cesta pol
444	568274.06	1082287.11	292.34	propustek
445	568277.81	1082289.37	292.36	propustek
446	568274.32	1082295.51	292.60	propustek
447	568270.82	1082293.40	292.53	propustek
448	568272.01	1082294.27	291.00	DN1000
449	568275.81	1082288.06	291.02	DN1000
450	568277.48	1082280.10	292.68	strom
451	568282.05	1082272.85	292.56	hrana
452	568284.28	1082274.11	291.14	potok
453	568285.19	1082274.54	291.21	potok
454	568286.63	1082275.40	292.29	hrana
455	568287.41	1082275.57	292.33	pole
456	568295.74	1082261.95	292.42	pole
457	568295.50	1082261.65	292.41	hrana
458	568293.80	1082260.54	291.25	potok

459	568292.91	1082260.07	291.08	potok
460	568290.44	1082258.23	292.71	hrana
461	568288.36	1082256.48	292.62	cesta pol
462	568286.27	1082254.82	292.59	cesta pol
463	568288.58	1082249.77	292.56	pole
464	568288.11	1082246.79	292.59	pole
465	568280.61	1082242.66	292.44	pole
466	568293.79	1082242.29	292.54	plot drat
467	568294.39	1082241.49	292.65	plot drat
468	568296.53	1082238.19	292.66	plot drat
469	568296.38	1082241.02	292.70	cesta pol
470	568300.03	1082241.42	292.72	cesta pol
471	568301.50	1082239.11	292.71	cesta pol
472	568297.87	1082238.92	292.75	cesta pol
473	568306.29	1082242.28	292.64	cesta pol
474	568307.26	1082240.27	292.65	cesta pol
475	568307.30	1082239.93	292.64	propustek
476	568305.32	1082238.65	292.64	propustek
477	568303.17	1082242.04	292.60	propustek
478	568305.15	1082243.35	292.61	propustek
479	568304.82	1082243.24	291.48	potok
480	568303.43	1082242.33	291.42	potok
481	568301.36	1082242.89	292.61	hrana
482	568305.88	1082244.34	292.71	hrana
483	568304.24	1082237.55	292.63	hrana
484	568308.86	1082239.85	292.75	hrana
485	568305.72	1082238.71	291.49	potok
486	568306.69	1082239.34	291.46	potok
487	568303.20	1082248.45	292.45	stromoradi
488	568293.76	1082255.03	292.62	strom
489	568309.87	1082217.57	292.69	plot drat
490	568311.18	1082218.64	292.63	cesta pol
491	568313.37	1082220.17	292.60	cesta pol
492	568314.79	1082220.57	292.78	hrana
493	568316.57	1082221.31	291.46	potok
494	568317.40	1082222.13	291.34	potok
495	568319.32	1082224.48	292.73	hrana
496	568319.19	1082222.91	292.69	stromoradi
497	568319.37	1082226.92	292.82	plot drat
498	568317.54	1082227.73	292.93	PM
499	568334.32	1082220.42	292.78	plot drat
500	568325.53	1082215.08	292.91	bet
501	568325.35	1082216.18	292.88	bet
502	568324.99	1082216.11	292.88	bet
503	568325.18	1082214.99	292.90	bet
504	568322.39	1082215.70	291.78	bet
505	568322.45	1082215.54	291.75	bet
506	568322.71	1082214.83	291.82	bet
507	568322.73	1082214.63	291.78	bet
508	568324.97	1082215.95	291.92	bet
509	568325.09	1082215.24	291.93	bet
510	568324.89	1082215.53	292.00	DN200
511	568322.21	1082216.13	291.46	potok
512	568321.47	1082215.89	291.55	potok
513	568321.98	1082213.79	291.55	potok
514	568322.59	1082213.88	291.51	potok
515	568318.54	1082215.27	292.66	lk
516	568318.74	1082214.07	292.65	lk
517	568321.53	1082215.68	291.68	lk
518	568321.62	1082214.70	291.71	lk
519	568325.99	1082205.74	292.10	strom
520	568324.30	1082195.05	292.54	plot drat
521	568325.08	1082195.68	292.55	cesta pol
522	568327.56	1082197.23	292.58	cesta pol
523	568329.11	1082198.18	292.46	hrana
524	568331.11	1082199.23	291.36	potok
525	568332.68	1082199.08	291.49	potok
526	568334.20	1082199.84	292.38	hrana
527	568330.24	1082207.41	292.70	stromoradi
528	568341.65	1082186.49	292.30	stromoradi
529	568343.21	1082186.05	292.60	hrana
530	568341.26	1082184.73	291.46	potok
531	568340.46	1082183.89	291.49	potok
532	568338.62	1082182.93	292.56	hrana
533	568337.84	1082180.14	292.72	cesta pol
534	568335.43	1082178.96	292.75	cesta pol
535	568335.65	1082176.80	292.76	najezd

536	568339.22	1082175.08	292.81	najezd
537	568324.69	1082194.47	292.53	pole
538	568268.66	1082295.31	292.38	hrana
539	568256.62	1082306.74	292.38	pole
540	568259.39	1082308.31	292.21	hrana
541	568261.57	1082309.81	290.87	potok
542	568262.34	1082310.77	290.89	potok
543	568264.59	1082312.36	292.41	hrana
544	568265.36	1082312.73	292.22	pole
545	568269.81	1082307.24	292.27	pole
546	568274.57	1082303.51	292.26	pole
547	568256.26	1082327.06	292.26	pole
548	568255.75	1082325.71	292.27	hrana
549	568249.76	1082332.45	292.28	hrana
550	568250.99	1082333.66	292.23	pole
551	568248.46	1082331.20	290.80	potok
552	568247.96	1082330.62	290.76	potok
553	568245.27	1082328.55	292.38	hrana
554	568244.30	1082327.81	292.29	pole
555	568252.86	1082319.31	292.21	hrana
556	568254.55	1082321.25	290.89	potok
557	568255.50	1082321.86	290.77	potok
558	568251.89	1082321.39	292.25	strom
559	568249.32	1082325.43	291.95	strom
560	568236.74	1082335.97	292.19	pole
561	568237.16	1082336.86	292.23	hrana
562	568238.98	1082339.04	290.73	potok
563	568239.35	1082339.74	290.76	potok
564	568239.80	1082341.84	292.30	hrana
565	568240.34	1082342.77	292.32	pole
566	568227.29	1082352.54	292.01	pole
567	568226.40	1082351.75	292.12	hrana
568	568224.92	1082350.66	290.70	potok
569	568224.18	1082349.82	290.59	potok
570	568222.60	1082348.03	291.96	hrana
571	568222.01	1082347.60	291.99	pole
572	568248.24	1082333.09	292.05	stromoradi
573	568240.67	1082341.35	292.37	stromoradi
574	568231.71	1082347.83	292.25	strom
575	568220.88	1082355.92	292.03	stromoradi
576	568189.12	1082378.03	291.77	stromoradi
577	568188.26	1082380.44	292.00	pole
578	568187.73	1082379.91	291.96	hrana
579	568186.01	1082378.43	290.41	potok
580	568185.61	1082377.30	290.19	potok
581	568184.17	1082375.41	291.82	hrana
582	568183.88	1082374.88	291.85	pole
583	568147.20	1082400.38	291.50	pole
584	568147.49	1082401.03	291.30	hrana
585	568149.17	1082403.00	289.96	potok
586	568149.68	1082403.68	289.92	potok
587	568150.81	1082405.60	291.75	hrana
588	568151.22	1082406.43	291.83	pole
589	568153.40	1082403.76	291.95	stromoradi
590	568114.19	1082432.01	291.76	stromoradi
591	568116.35	1082431.74	291.88	pole
592	568115.51	1082431.22	291.77	hrana
593	568114.04	1082428.66	289.84	potok
594	568113.43	1082427.82	289.91	potok
595	568112.48	1082426.31	291.50	hrana
596	568111.89	1082425.66	291.60	pole
597	568076.74	1082450.65	291.51	pole
598	568077.07	1082451.23	291.52	hrana
599	568078.20	1082453.40	289.77	potok
600	568078.89	1082454.21	289.94	potok
601	568079.79	1082456.24	291.55	hrana
602	568080.24	1082457.49	291.67	pole
603	568080.45	1082454.67	291.41	stromoradi
604	568062.80	1082462.60	290.95	strom
605	568055.64	1082466.90	291.22	strom
606	568042.04	1082474.79	291.36	pole
607	568042.70	1082475.60	291.34	hrana
608	568044.09	1082477.69	289.58	potok
609	568044.59	1082478.59	289.65	potok
610	568045.75	1082480.94	291.43	hrana
611	568046.12	1082481.51	291.50	pole
612	568045.47	1082480.05	291.33	stromoradi

613	568024.19	1082500.57	290.94	pole
614	568022.09	1082498.46	290.99	hrana
615	568015.42	1082502.67	290.54	stromoradi
616	568015.77	1082503.48	290.86	hrana
617	568013.62	1082502.30	289.50	potok
618	568012.77	1082500.86	289.50	potok
619	568010.06	1082499.81	290.88	hrana
620	568008.81	1082498.05	290.77	pole
621	568017.09	1082491.18	291.06	pole
622	568024.18	1082488.25	291.03	hrana
623	568029.57	1082488.55	289.58	potok
624	568030.02	1082489.31	289.51	potok
625	568016.92	1082496.35	290.46	strom
626	567994.61	1082509.91	290.76	pole
627	567995.31	1082511.09	290.75	hrana
628	567996.36	1082512.53	289.47	potok
629	567996.65	1082513.81	289.42	potok
630	567995.87	1082517.31	290.51	hrana
631	567996.70	1082517.13	290.54	stromoradi
632	567998.02	1082518.20	290.53	pole
633	567965.75	1082541.39	290.28	pole
634	567958.19	1082544.26	290.16	hrana
635	567959.48	1082543.65	290.05	stromoradi
636	567956.81	1082543.33	289.20	potok
637	567956.45	1082542.59	289.06	potok
638	567954.93	1082540.08	290.65	hrana
639	567954.34	1082539.40	290.44	pole
640	567950.17	1082544.47	290.75	strom
641	567957.28	1082549.27	290.38	pole
642	567953.97	1082551.92	290.37	pole
643	567954.30	1082550.54	291.42	vrt
644	567949.04	1082554.54	290.36	pole
645	567922.15	1082573.65	290.42	pole
646	567921.05	1082572.49	290.39	stromoradi
647	567920.69	1082573.02	290.43	hrana
648	567921.63	1082569.32	289.01	potok
649	567921.12	1082568.35	288.83	potok
650	567919.71	1082566.81	290.26	hrana
651	567919.34	1082566.31	290.28	pole
652	567927.82	1082565.43	289.35	DN100
653	567887.02	1082597.01	290.19	stromoradi
654	567889.06	1082597.65	290.18	pole
655	567888.34	1082596.35	290.19	hrana
656	567887.30	1082594.87	288.85	potok
657	567886.84	1082593.99	288.86	potok
658	567885.70	1082592.36	290.33	hrana
659	567885.42	1082591.95	290.31	pole
660	567855.76	1082614.38	290.02	pole
661	567855.83	1082614.65	290.01	hrana
662	567856.93	1082615.89	288.93	potok
663	567857.72	1082616.73	288.92	potok
664	567859.16	1082618.61	290.07	hrana
665	567860.47	1082619.63	289.97	pole
666	567860.33	1082616.65	290.03	stromoradi
667	567824.97	1082643.46	289.98	stromoradi
668	567826.42	1082643.58	289.88	pole
669	567825.77	1082642.26	289.98	hrana
670	567825.11	1082641.41	288.84	potok
671	567824.35	1082640.59	288.80	potok
672	567823.58	1082639.32	289.78	hrana
673	567823.25	1082639.00	289.85	pole
674	567789.67	1082663.60	289.72	pole
675	567790.05	1082664.17	289.65	hrana
676	567790.80	1082664.94	288.67	potok
677	567791.53	1082665.82	288.68	potok
678	567792.46	1082667.20	289.72	hrana
679	567792.78	1082667.64	289.57	pole
680	567759.50	1082693.38	289.46	pole
681	567758.53	1082692.23	289.54	hrana
682	567756.68	1082691.73	288.49	potok
683	567755.76	1082691.13	288.43	potok
684	567754.80	1082690.10	289.61	hrana
685	567754.30	1082689.31	289.54	pole
686	567745.28	1082698.84	289.32	strom
687	567722.38	1082713.46	289.23	pole
688	567722.85	1082714.00	289.16	hrana
689	567723.68	1082714.76	288.13	potok

690	567724.75	1082715.70	288.10	potok
691	567726.50	1082717.38	289.72	hrana
692	567727.62	1082719.02	289.42	pata
693	567723.99	1082718.36	289.54	strom
694	567733.06	1082714.64	289.46	hrpa
695	567726.23	1082720.34	289.40	pole
696	567725.84	1082719.36	289.84	hrana
697	567692.81	1082748.20	289.01	pole
698	567692.68	1082747.99	289.09	pata
699	567691.41	1082746.48	289.69	hrana
700	567690.48	1082745.70	289.73	hrana
701	567689.24	1082742.86	287.98	potok
702	567688.62	1082741.88	287.81	potok
703	567687.86	1082740.27	288.95	hrana
704	567687.42	1082739.60	288.99	pole
705	567666.39	1082755.11	288.89	pole
706	567651.74	1082762.51	288.76	pole
707	567641.36	1082763.25	288.74	pole
708	567633.36	1082760.10	288.82	pole
709	567627.49	1082750.57	288.67	pole
710	567644.55	1082772.79	288.91	hrana
711	567644.37	1082774.71	287.78	potok
712	567645.29	1082776.67	287.80	potok
713	567647.41	1082779.18	289.33	hrana
714	567649.28	1082780.40	289.34	hrana
715	567650.15	1082781.70	288.71	pata
716	567650.36	1082781.97	288.67	pole
717	568268.90	1082305.50	292.57	bod ms
718	568269.05	1082306.12	292.59	ot ms
719	567634.26	1082788.25	289.38	hrana
720	567632.64	1082786.93	288.08	potok
721	567645.26	1082794.19	288.55	pole
722	567638.89	1082791.63	288.80	pata
723	567637.84	1082790.51	289.11	hrana
724	567625.24	1082795.56	289.17	hrana
725	567624.12	1082794.57	288.13	potok
726	567639.51	1082774.47	288.95	les
727	567628.91	1082783.63	289.25	hrana
728	567628.25	1082785.69	287.60	potok
729	567632.40	1082783.82	287.42	potok
730	567631.63	1082782.09	288.96	hrana
731	567630.96	1082766.78	288.76	les
732	567625.44	1082766.07	288.95	hrana
733	567624.38	1082766.67	288.01	potok
734	567624.91	1082767.44	288.27	les
735	567623.28	1082754.22	288.71	hrana
736	567622.04	1082754.40	287.93	potok
737	567614.63	1082709.94	287.81	potok
738	567615.91	1082709.58	288.80	hrana
739	567620.27	1082708.99	288.98	pole
740	567613.62	1082671.48	288.97	pole
741	567609.82	1082672.57	289.02	hrana
742	567608.34	1082672.98	287.82	potok
743	567608.37	1082665.38	288.95	strom
744	567604.64	1082628.69	289.03	pole
745	567602.88	1082628.98	288.95	hrana
746	567601.32	1082629.50	288.24	potok
747	567600.22	1082629.71	288.10	potok
748	567598.05	1082630.08	289.31	hrana
749	567595.91	1082630.45	289.14	pole
750	567589.49	1082594.10	289.48	pole
751	567591.57	1082593.75	289.55	hrana
752	567593.95	1082593.47	288.00	potok
753	567594.82	1082593.33	287.91	potok
754	567596.93	1082592.88	289.47	hrana
755	567598.37	1082592.71	289.36	pole
756	567589.21	1082538.33	289.98	pole
757	567587.18	1082538.86	289.74	hrana
758	567585.10	1082539.13	288.43	potok
759	567584.14	1082539.24	288.30	potok
760	567582.12	1082539.44	289.86	hrana
761	567579.68	1082539.88	289.74	pole
762	567602.53	1082673.10	289.20	pole
763	567605.48	1082672.33	289.23	hrana
764	567606.95	1082672.00	287.82	potok
765	567613.40	1082711.30	288.07	potok
766	567610.70	1082712.30	289.06	hrana

767	567608.37	1082712.61	289.09	pole
768	567611.20	1082737.85	288.84	pole
769	567611.12	1082754.99	288.82	pole
770	567609.61	1082764.36	288.90	pole
771	567618.07	1082754.45	289.03	hrana
772	567619.88	1082753.49	288.06	potok
773	567621.41	1082772.48	288.94	hrana
774	567623.15	1082772.48	287.90	potok
775	567625.80	1082786.98	287.89	potok
776	567624.15	1082787.13	289.27	hrana
777	567621.47	1082791.02	289.33	hrana
778	567621.68	1082792.20	288.12	potok
779	568502.76	1082324.66	293.75	cesta pol
780	568507.24	1082328.90	293.44	naježd
781	568575.92	1082178.03	294.11	sachta kul
782	568572.59	1082191.88	294.08	sachta kul
783	568567.42	1082208.65	293.98	sachta kul
784	568572.46	1082196.05	293.95	cesta
785	568578.80	1082197.72	294.12	cesta
786	568579.46	1082197.87	294.04	hrana
787	568581.05	1082198.29	293.29	pata
788	568582.30	1082198.32	293.51	hrana
789	568583.91	1082198.76	293.54	pole
790	568583.23	1082195.27	293.60	stromoradi
791	568588.61	1082181.84	293.52	pole
792	568585.79	1082180.89	293.44	hrana
793	568585.06	1082180.67	293.21	pata
794	568587.57	1082175.52	293.62	stromoradi
795	568583.15	1082181.45	294.10	hrana
796	568582.75	1082181.42	294.17	cesta
797	568576.53	1082180.07	294.06	cesta
798	568588.19	1082168.90	293.59	hrana
799	568587.49	1082168.91	293.41	pata
800	568585.69	1082168.44	294.05	hrana
801	568586.32	1082164.54	294.12	hrana
802	568587.84	1082165.00	293.53	hrpa
803	568585.96	1082164.56	294.15	cesta
804	568592.39	1082167.07	293.62	pole
805	568595.47	1082141.81	293.65	pole
806	568591.53	1082142.66	293.50	hrpa
807	568589.98	1082143.12	294.14	hrana
808	568592.14	1082139.10	293.47	hrpa
809	568590.57	1082138.71	294.28	hrana
810	568590.32	1082138.70	294.30	cesta
811	568584.50	1082137.70	294.29	cesta
812	568584.10	1082129.69	294.38	sachta kul
813	568598.81	1082108.49	293.85	stromoradi
814	568603.70	1082094.86	293.69	pole
815	568600.19	1082092.32	293.65	pata
816	568598.30	1082092.22	294.38	hrana
817	568597.98	1082092.20	294.42	cesta
818	568592.17	1082091.19	294.34	cesta
819	568598.39	1082051.98	294.52	cesta
820	568604.56	1082053.75	294.43	cesta
821	568604.93	1082053.74	294.33	hrana
822	568606.68	1082054.24	293.62	pata
823	568610.04	1082054.97	293.99	pole
824	568608.96	1082047.70	293.91	stromoradi
825	568610.09	1082034.62	293.88	hrpa
826	568608.04	1082035.23	294.44	hrana
827	568607.90	1082034.70	294.51	cesta
828	568608.77	1082029.62	294.53	cesta
829	568609.24	1082029.38	294.40	hrana
830	568610.59	1082029.89	293.90	hrpa
831	568613.78	1082031.22	294.04	naježd
832	568613.45	1082034.19	293.98	naježd
833	568613.40	1082021.26	294.17	stromoradi
834	568617.14	1082013.97	294.20	pole
835	568613.38	1082013.48	294.02	pata
836	568611.78	1082013.24	294.61	hrana
837	568611.40	1082013.18	294.70	cesta
838	568605.74	1082012.10	294.67	cesta
839	568610.90	1081979.23	294.81	sachta kul
840	568611.59	1081980.42	294.85	cesta
841	568617.56	1081981.88	294.74	cesta
842	568617.83	1081982.00	294.69	hrana
843	568619.55	1081982.30	294.07	pata

844	568620.61	1081983.18	294.36	stromoradi
845	568622.92	1081982.46	294.36	pole
846	568626.86	1081966.06	294.48	pole
847	568624.94	1081965.61	294.59	stromoradi
848	568624.27	1081962.59	294.29	pata
849	568625.49	1081962.99	294.46	hrana
850	568623.24	1081962.32	294.64	hrana
851	568622.91	1081962.20	294.81	cesta
852	568617.30	1081959.97	294.98	cesta
853	568617.18	1081954.27	294.95	sachta kul
854	568621.71	1081944.65	294.90	cesta
855	568627.92	1081946.91	294.72	cesta
856	568628.34	1081947.00	294.64	hrana
857	568629.48	1081947.18	294.16	pata
858	568631.06	1081947.17	294.58	hrana
859	568632.18	1081947.55	294.59	pole
860	568630.30	1081948.22	294.45	stromoradi
861	568635.97	1081936.01	294.61	pole
862	568644.71	1081909.49	294.85	stromoradi
863	568642.91	1081918.56	294.59	pole
864	568640.97	1081917.86	294.77	hrana
865	568639.97	1081917.34	294.41	pata
866	568638.92	1081917.01	294.83	hrana
867	568638.67	1081916.93	294.85	cesta
868	568632.98	1081914.49	294.91	cesta
869	568640.66	1081894.89	294.98	cesta
870	568646.51	1081897.29	294.84	cesta
871	568646.87	1081897.37	294.80	hrana
872	568647.65	1081897.60	294.40	pata
873	568648.91	1081898.11	294.88	hrana
874	568650.43	1081898.58	294.86	pole
875	568635.53	1081903.15	294.89	sachta kul
876	568625.32	1081930.87	295.12	sachta kul
877	568621.17	1081982.81	294.50	hrana
878	568614.51	1082013.55	294.24	hrana
879	568598.32	1082035.51	294.57	ot
880	568601.30	1082029.25	294.52	sachta kul
881	568612.30	1082027.69	294.08	hrana
882	568610.54	1082042.03	294.13	hrana
883	568608.35	1082053.81	294.05	hrana
884	568601.16	1082092.90	293.82	hrana
885	568593.74	1082138.05	293.64	hrana
886	568592.64	1082145.35	293.55	hrana
887	568590.76	1082158.92	293.62	hrana
888	569471.84	1081414.56	302.57	cesta
889	569465.17	1081412.23	302.20	cesta
890	569466.09	1081413.93	302.11	najezd
891	569470.39	1081415.87	302.27	najezd
892	569472.14	1081415.46	302.51	hrpa
893	569479.52	1081421.55	302.26	pata
894	569473.97	1081419.06	302.11	pole
895	569477.02	1081425.54	302.15	pole
896	569476.83	1081434.03	302.16	pole
897	569477.03	1081434.13	302.24	pata
898	569471.65	1081409.58	302.44	cesta
899	569478.24	1081412.20	302.82	cesta
900	569480.27	1081412.35	302.92	pole
901	569481.42	1081400.94	302.43	najezd
902	569476.07	1081400.11	302.08	najezd
903	569486.16	1081395.27	302.42	pole
904	569475.31	1081400.11	302.00	pole
905	569466.99	1081398.55	301.69	pole
906	569462.14	1081398.56	301.56	pole
907	569456.40	1081400.62	301.47	pole
908	569448.08	1081400.62	301.38	pole
909	569447.60	1081401.59	301.62	cesta
910	569445.99	1081405.33	301.61	cesta
911	569445.65	1081406.52	301.36	pole
912	569470.28	1081405.38	302.68	bet
913	569470.43	1081404.00	302.68	bet
914	569472.98	1081404.30	302.66	bet
915	569472.87	1081405.66	302.67	bet
916	569472.12	1081404.82	302.73	sachta hr
917	569471.11	1081404.72	302.74	sachta hr
918	569467.39	1081404.13	302.01	budova
919	569464.11	1081402.88	301.90	budova
920	569465.48	1081399.67	301.86	budova

921	569468.62	1081400.86	301.91	budova
922	569482.17	1081418.82	303.08	hrpa
923	569495.96	1081417.90	304.22	pole
924	569495.84	1081418.67	304.11	cesta pol
925	569494.37	1081422.03	304.05	cesta pol
926	569494.26	1081422.53	304.04	pata
927	569506.76	1081427.14	305.37	hrpa
928	569515.40	1081429.51	306.09	cesta
929	569516.63	1081426.40	306.04	cesta
930	569515.36	1081425.47	305.93	PM
931	569509.96	1081422.78	305.33	pole
932	569503.22	1081428.22	305.65	hrana
933	569485.33	1081425.45	304.78	hrana
934	569483.13	1081430.12	304.87	hrana
935	569487.45	1081422.26	304.33	hrana
936	569505.23	1081343.71	302.46	pole
937	569533.23	1081267.46	302.33	pole
938	569563.41	1081276.93	304.96	pole
939	569576.61	1081264.71	305.14	ker
940	569568.90	1081270.65	304.76	pole
941	569561.21	1081272.24	304.20	pole
942	569551.77	1081271.38	303.38	pole
943	569548.77	1081315.17	305.31	pole
944	569528.14	1081370.31	305.57	pole
945	569404.63	1081385.27	300.68	pole
946	569404.40	1081386.05	300.84	cesta
947	569402.79	1081390.09	300.93	cesta
948	569402.50	1081390.59	300.74	pole
949	569347.74	1081370.62	300.28	pole
950	569348.15	1081369.95	300.48	cesta
951	569349.72	1081365.97	300.43	cesta
952	569349.77	1081365.52	300.22	pole
953	569334.15	1081358.75	299.90	pole
954	569333.66	1081359.81	300.20	cesta
955	569332.04	1081363.12	300.34	cesta
956	569331.50	1081364.11	300.01	pole
957	569319.40	1081359.63	299.95	najezd
958	569310.76	1081358.95	299.78	najezd
959	569303.21	1081363.88	299.81	pole
960	569306.27	1081361.25	299.78	pole
961	569319.68	1081357.23	300.18	cesta
962	569311.69	1081354.55	300.07	cesta
963	569303.84	1081350.43	299.98	plot drat
964	569303.24	1081353.92	299.72	plot drat
965	569307.06	1081355.47	299.97	stromoradi
966	569295.32	1081372.01	300.02	stromoradi
967	569302.77	1081344.61	299.99	plot drat
968	569302.17	1081340.61	300.09	plot drat
969	569304.05	1081343.73	299.96	cesta
970	569304.05	1081341.93	300.01	cesta
971	569301.22	1081338.45	300.02	cesta
972	569303.66	1081335.87	300.11	cesta
973	569304.38	1081335.17	299.95	pole
974	569318.53	1081347.37	299.85	pole
975	569317.69	1081348.30	300.18	cesta
976	569324.87	1081354.70	300.17	cesta
977	569325.74	1081354.05	299.91	pole
978	569347.60	1081345.81	300.74	skruz
979	569285.46	1081319.01	299.94	pole
980	569284.97	1081319.84	300.13	cesta
981	569282.38	1081322.96	300.21	cesta
982	569274.22	1081318.40	300.23	plot drat
983	569271.13	1081315.66	300.17	ris
984	569271.31	1081315.43	300.24	ris
985	569270.76	1081314.94	300.23	ris
986	569270.55	1081315.20	300.23	ris
987	569268.38	1081314.31	300.22	transformator
988	569269.49	1081313.26	300.17	cesta
989	569271.97	1081309.19	300.01	cesta
990	569272.28	1081308.70	299.92	pole
991	569231.57	1081282.69	300.10	pole
992	569231.02	1081283.37	300.27	cesta
993	569228.96	1081286.31	300.29	cesta
994	569227.02	1081286.61	300.33	plot drat
995	569212.97	1081275.85	300.27	cesta
996	569215.66	1081272.48	300.19	cesta
997	569216.11	1081271.86	300.03	pole

998	569204.43	1081259.87	300.06	pole
999	569203.30	1081260.82	300.25	cesta
1000	569201.97	1081264.94	300.34	cesta
1001	569195.39	1081256.09	300.31	cesta
1002	569191.17	1081254.68	300.35	cesta
1003	569186.58	1081255.65	300.35	cesta
1004	569183.41	1081257.82	300.44	plot drat
1005	569178.50	1081254.27	300.30	plot drat
1006	569181.84	1081246.31	300.26	cesta
1007	569183.01	1081240.93	300.24	cesta
1008	569181.39	1081233.43	300.10	cesta
1009	569185.70	1081231.39	300.10	cesta
1010	569186.59	1081231.05	299.92	pole
1011	569193.57	1081243.94	299.93	pole
1012	569192.38	1081244.65	300.24	cesta
1013	569177.98	1081225.65	300.08	cesta
1014	569181.26	1081223.86	300.03	cesta
1015	569182.23	1081223.24	299.87	pole
1016	569192.66	1081208.57	299.74	skruz
1017	569172.96	1081204.44	299.79	pole
1018	569170.46	1081199.40	299.82	dz
1019	569170.05	1081195.74	299.85	pole
1020	569167.67	1081187.48	299.81	pole
1021	569166.27	1081187.76	299.44	pata
1022	569164.93	1081187.98	300.01	cesta
1023	569167.17	1081197.95	299.96	cesta
1024	569168.38	1081197.73	299.45	pata
1025	569171.39	1081203.85	299.53	pata
1026	569170.42	1081205.05	300.03	cesta
1027	569174.09	1081208.20	299.52	pata
1028	569174.96	1081208.69	299.69	pole
1029	569172.99	1081209.59	300.01	cesta
1030	569169.70	1081211.82	299.99	cesta
1031	569301.91	1082316.38	300.87	sachta kul
1032	569301.91	1082317.18	300.82	bet
1033	569301.14	1082316.36	300.84	bet
1034	569301.94	1082315.55	300.85	bet
1035	569302.73	1082316.44	300.81	bet
1036	569299.44	1082316.50	300.87	pole
1037	569300.10	1082315.76	300.82	cesta pol
1038	569302.70	1082313.23	300.90	cesta pol
1039	569305.49	1082311.52	300.84	pole
1040	569304.23	1082312.59	300.94	stromoradi
1041	569269.09	1082283.43	301.71	pole
1042	569269.76	1082282.92	301.62	cesta pol
1043	569272.97	1082280.41	301.77	cesta pol
1044	569274.51	1082279.77	301.99	stromoradi
1045	569275.81	1082278.50	301.87	pole
1046	569259.62	1082272.21	301.88	pole
1047	569243.99	1082254.36	301.85	pole
1048	569233.97	1082245.41	301.74	pole
1049	569235.12	1082244.37	301.85	cesta pol
1050	569235.73	1082243.72	301.98	sachta kul
1051	569235.71	1082244.53	301.95	bet
1052	569234.93	1082243.77	301.93	bet
1053	569235.68	1082242.99	301.95	bet
1054	569236.49	1082243.79	301.95	bet
1055	569237.84	1082242.02	301.92	cesta pol
1056	569239.30	1082241.40	302.02	stromoradi
1057	569240.55	1082240.52	302.00	pole
1058	569224.35	1082233.63	301.91	pole
1059	569198.50	1082206.20	301.45	pole
1060	569199.15	1082205.58	301.48	cesta pol
1061	569200.54	1082205.21	301.59	sachta kul
1062	569201.42	1082202.71	301.64	cesta pol
1063	569200.81	1082200.06	301.75	stromoradi
1064	569203.67	1082200.30	301.84	pole
1065	569165.91	1082171.28	299.65	pole
1066	569166.37	1082170.91	299.74	cesta pol
1067	569167.11	1082170.20	299.83	sachta kul
1068	569166.32	1082170.18	299.78	bet
1069	569167.09	1082170.99	299.82	bet
1070	569167.93	1082170.34	299.81	bet
1071	569167.13	1082169.47	299.77	bet
1072	569169.16	1082168.27	299.88	cesta pol
1073	569168.95	1082165.47	299.97	stromoradi
1074	569171.33	1082164.82	300.24	pole

1075	569134.95	1082137.15	297.94	pole
1076	569135.52	1082136.65	297.99	cesta pol
1077	569136.35	1082135.74	297.99	sachta kul
1078	569137.84	1082134.13	298.07	cesta pol
1079	569151.27	1082143.07	298.70	pole
1080	569150.25	1082145.22	298.56	stromoradi
1081	569101.27	1082100.70	297.49	pole
1082	569102.22	1082099.47	297.39	cesta pol
1083	569103.03	1082098.49	297.35	sachta kul
1084	569102.98	1082099.31	297.36	bet
1085	569102.24	1082098.40	297.35	bet
1086	569103.06	1082097.67	297.33	bet
1087	569103.76	1082098.50	297.36	bet
1088	569103.35	1082093.50	297.43	stromoradi
1089	569104.64	1082092.56	297.35	pole
1090	569069.70	1082066.08	297.21	pole
1091	569070.51	1082065.34	297.17	cesta pol
1092	569072.53	1082062.59	297.22	cesta pol
1093	569073.89	1082061.48	297.38	stromoradi
1094	569075.06	1082060.04	297.35	pole
1095	569042.13	1082045.28	297.11	ot
1096	569041.76	1082045.69	297.70	sachta kul
1097	569037.41	1082031.68	296.97	pole
1098	569038.56	1082030.63	297.08	cesta pol
1099	569040.39	1082028.72	297.13	cesta pol
1100	569042.75	1082027.52	297.10	stromoradi
1101	569044.20	1082026.72	297.15	pole
1102	569009.03	1081999.76	296.90	pole
1103	569009.62	1081999.07	297.01	cesta pol
1104	569014.17	1081998.80	297.02	cesta pol
1105	569015.66	1081997.50	297.02	stromoradi
1106	569016.98	1081996.43	297.00	pole
1107	568978.52	1081966.44	296.78	pole
1108	568979.29	1081964.99	296.85	cesta pol
1109	568979.88	1081960.30	297.08	cesta pol
1110	568982.68	1081958.36	297.00	pole
1111	568979.41	1081957.49	297.06	stromoradi
1112	568977.05	1081955.03	297.14	bozi muka
1113	569155.72	1082247.92	299.07	pole
1114	569069.82	1082241.84	296.35	pole
1115	568909.29	1082231.41	295.05	pole
1116	568908.45	1082246.42	295.21	pole
1117	569070.20	1082258.07	296.41	pole
1118	569158.73	1082264.81	299.22	pole
1119	568965.02	1081947.10	296.91	sachta kul
1120	568965.82	1081947.13	296.85	bet
1121	568965.03	1081946.32	296.89	bet
1122	568964.25	1081947.08	296.88	bet
1123	568965.04	1081947.91	296.89	bet
1124	568934.54	1081918.11	296.73	pole
1125	568935.67	1081917.35	296.86	cesta pol
1126	568938.29	1081915.09	296.94	cesta pol
1127	568937.57	1081912.45	297.15	stromoradi
1128	568939.55	1081911.72	297.08	pole
1129	568931.24	1081911.40	296.96	sachta kul
1130	568930.46	1081911.37	296.93	bet
1131	568931.18	1081912.19	296.94	bet
1132	568932.04	1081911.45	296.96	bet
1133	568931.21	1081910.63	296.97	bet
1134	568897.57	1081872.77	296.82	bet
1135	568896.74	1081873.49	296.79	bet
1136	568897.54	1081874.32	296.79	bet
1137	568898.36	1081873.62	296.79	bet
1138	568897.61	1081873.52	296.81	sachta kul
1139	568895.79	1081875.71	296.63	pole
1140	568896.82	1081874.72	296.77	cesta pol
1141	568900.36	1081873.60	296.89	cesta pol
1142	568901.27	1081872.40	297.00	stromoradi
1143	568902.97	1081872.02	296.92	pole
1144	568867.64	1081844.65	296.52	pole
1145	568868.40	1081844.15	296.50	cesta pol
1146	568871.16	1081842.37	296.61	cesta pol
1147	568872.96	1081841.70	296.71	stromoradi
1148	568873.97	1081840.22	296.72	pole
1149	568862.50	1081836.67	296.56	sachta kul
1150	568862.53	1081835.86	296.55	bet
1151	568861.71	1081836.60	296.49	bet

1152	568862.44	1081837.45	296.51	bet
1153	568863.25	1081836.63	296.55	bet
1154	568854.96	1081830.92	296.67	pole
1155	568797.65	1081826.62	296.42	pole
1156	568835.63	1081808.91	296.39	pole
1157	568836.18	1081808.11	296.27	cesta pol
1158	568839.47	1081806.50	296.53	cesta pol
1159	568841.82	1081805.10	296.54	pole
1160	568834.77	1081800.01	296.44	stromoradi
1161	568827.64	1081790.71	296.42	pole
1162	568815.64	1081777.70	296.46	pole
1163	568813.14	1081770.45	296.46	pole
1164	568813.23	1081763.87	296.50	pole
1165	568808.49	1081769.11	296.18	DN300
1166	568803.86	1081771.23	295.95	DN300
1167	568803.55	1081771.03	296.12	DN400
1168	568808.04	1081775.28	296.46	pole
1169	568805.09	1081776.32	296.50	pole
1170	568802.29	1081783.20	296.56	pole
1171	568808.16	1081769.25	296.43	hrana
1172	568809.43	1081770.31	296.37	hrana
1173	568810.13	1081768.96	296.41	hrana
1174	568809.04	1081767.78	296.42	hrana
1175	568803.75	1081770.64	296.53	hrana
1176	568805.47	1081772.45	296.31	hrana
1177	568803.60	1081772.79	296.38	hrana
1178	568802.71	1081771.84	296.49	hrana
1179	568800.66	1081769.13	296.72	strom
1180	568806.59	1081767.36	296.62	strom
1181	568805.08	1081771.13	296.44	cesta pol
1182	568807.39	1081769.35	296.46	cesta pol
1183	568802.47	1081763.17	296.53	cesta
1184	568800.00	1081765.24	296.52	cesta
1185	568802.45	1081761.92	296.50	dz
1186	568795.50	1081760.25	296.61	sachta kul
1187	568791.76	1081756.86	296.60	cesta
1188	568784.50	1081750.47	296.47	cesta
1189	568781.81	1081748.79	296.42	cesta
1190	568779.82	1081749.31	296.24	cesta
1191	568780.83	1081749.66	296.28	lk
1192	568781.84	1081749.22	296.41	lk
1193	568782.86	1081749.75	296.37	lk
1194	568782.34	1081750.75	295.63	lk
1195	568781.31	1081750.07	295.61	lk
1196	568781.03	1081750.48	295.61	lk
1197	568781.14	1081750.24	295.58	DN400
1198	568781.81	1081751.43	295.72	lk
1199	568780.46	1081751.62	296.31	lk
1200	568780.96	1081752.46	296.31	lk
1201	568786.86	1081758.50	296.28	hrana
1202	568787.87	1081757.38	295.87	pata
1203	568789.24	1081755.95	296.50	hrana
1204	568796.09	1081764.17	296.68	propustek
1205	568796.31	1081764.26	296.64	propustek
1206	568795.62	1081765.69	296.61	propustek
1207	568795.43	1081765.61	296.65	propustek
1208	568795.71	1081764.87	296.03	DN400
1209	568795.26	1081762.95	296.40	strom
1210	568799.05	1081758.71	296.66	cesta
1211	568798.12	1081756.57	296.64	cesta
1212	568798.21	1081754.90	296.71	cesta
1213	568798.84	1081752.73	296.79	cesta
1214	568799.76	1081751.20	296.78	cesta
1215	568801.38	1081749.51	296.82	cesta
1216	568802.48	1081745.28	296.77	cesta
1217	568797.58	1081744.74	296.69	cesta
1218	568791.34	1081743.76	296.57	cesta
1219	568786.44	1081742.48	296.49	cesta
1220	569287.51	1081378.20	299.39	strom
1221	569306.40	1081357.06	299.94	hrpa
1222	569302.70	1081359.16	299.34	pata
1223	569299.11	1081366.95	299.98	hrana
1224	569297.61	1081366.09	299.30	hrpa
1225	569290.98	1081380.04	299.67	pole
1226	569289.91	1081379.27	299.76	hrana
1227	569288.73	1081378.38	299.14	pata
1228	569288.07	1081377.81	299.36	hrana

1229	569286.89	1081377.04	299.47	plot drat
1230	569284.79	1081388.94	299.65	pole
1231	569282.20	1081390.11	299.65	strom
1232	569273.78	1081402.77	299.52	pole
1233	569273.28	1081402.35	299.48	hrana
1234	569272.17	1081401.45	299.06	pata
1235	569271.21	1081400.64	299.29	hrana
1236	569270.80	1081400.19	299.36	plot drat
1237	569265.07	1081410.46	299.23	strom
1238	569251.88	1081426.86	299.22	strom
1239	569252.56	1081426.05	299.27	plot drat
1240	569252.88	1081426.26	299.21	hrana
1241	569253.71	1081426.90	298.97	pata
1242	569255.00	1081427.87	299.52	hrana
1243	569255.52	1081428.25	299.48	pole
1244	569249.06	1081433.36	299.06	DN300
1245	569250.50	1081433.57	299.52	hrana
1246	569249.07	1081433.61	299.47	hrana
1247	569248.36	1081433.15	299.39	hrana
1248	569243.82	1081440.61	299.36	hrpa
1249	569241.40	1081444.17	298.99	pata
1250	569239.08	1081445.12	298.99	strom
1251	569239.63	1081445.02	299.18	hrana
1252	569242.39	1081446.20	299.65	hrana
1253	569238.68	1081453.50	299.74	pole
1254	569240.96	1081447.77	299.82	stromoradi
1255	569237.43	1081453.99	299.71	hrana
1256	569235.75	1081452.56	298.88	pata
1257	569234.89	1081451.88	299.14	hrana
1258	569233.93	1081453.35	298.91	strom
1259	569237.44	1081451.06	299.08	stromoradi
1260	569229.02	1081459.58	299.23	plot drat
1261	569221.18	1081477.05	299.55	pole
1262	569220.56	1081476.53	299.45	hrana
1263	569219.39	1081475.82	298.90	pata
1264	569218.57	1081475.33	299.11	hrana
1265	569218.43	1081475.25	299.11	plot drat
1266	569216.81	1081480.38	299.16	strom
1267	569214.81	1081485.94	299.47	pole
1268	569209.65	1081495.70	299.50	pole
1269	569206.86	1081505.82	299.40	pole
1270	569209.89	1081518.87	299.34	pole
1271	569217.81	1081533.26	299.34	pole
1272	569204.99	1081514.09	300.31	skruz
1273	569202.58	1081502.11	299.36	hrana
1274	569201.33	1081501.32	298.87	pata
1275	569200.62	1081501.04	298.99	hrana
1276	569196.09	1081507.70	299.30	plot drat
1277	569198.26	1081506.23	299.31	hrpa
1278	569200.57	1081504.98	299.33	hrana
1279	569198.56	1081503.98	299.21	hrana
1280	569194.97	1081510.92	298.96	pata
1281	569194.87	1081509.98	299.30	hrpa
1282	569196.50	1081510.85	299.36	hrpa
1283	569194.32	1081514.90	299.29	hrana
1284	569191.36	1081516.30	299.18	hrpa
1285	569190.57	1081515.76	299.13	plot drat
1286	569169.72	1081514.02	299.15	plot drat
1287	569169.65	1081515.46	298.87	pole
1288	569136.16	1081512.93	298.64	pole
1289	569135.81	1081511.22	298.77	plot drat
1290	569135.92	1081509.52	299.59	budova
1291	569125.14	1081509.68	298.49	pole
1292	569098.38	1081506.34	298.42	pole
1293	569024.49	1081500.21	298.22	pole
1294	569016.77	1081518.28	298.42	pole
1295	569010.05	1081533.83	298.37	pole
1296	569063.14	1081537.10	298.48	pole
1297	569062.82	1081550.05	298.32	pole
1298	569005.50	1081546.22	298.21	pole
1299	568998.89	1081569.18	298.23	pole
1300	568985.80	1081588.85	297.84	pole
1301	568978.69	1081601.52	297.54	pole
1302	568976.54	1081610.16	297.53	pole
1303	569064.39	1081617.18	298.50	pole
1304	569067.76	1081593.95	298.26	pole
1305	569190.71	1081628.05	298.83	pole

1306	569194.04	1081604.42	299.00	pole
1307	569197.60	1081583.75	299.18	pole
1308	569205.42	1081548.44	299.49	pole
1309	568176.49	1082231.20	292.03	pole
1310	568176.72	1082229.74	292.07	plot drat
1311	568075.35	1082218.78	292.06	plot drat
1312	568066.90	1082217.69	292.13	plot drat
1313	568063.03	1082214.61	292.05	plot drat
1314	568062.98	1082214.72	292.08	PM
1315	568066.74	1082217.85	292.17	PM
1316	568065.80	1082219.27	292.07	pole
1317	568062.66	1082217.40	292.02	pole
1318	568061.07	1082213.16	291.98	pole
1319	568061.16	1082188.07	292.08	plot drat
1320	568061.09	1082187.82	292.16	PM
1321	568060.34	1082188.15	292.12	pole
1322	568059.08	1082189.76	292.00	pole
1323	568059.04	1082162.59	291.94	pole
1324	568059.39	1082163.26	292.00	plot drat
1325	568061.81	1082144.53	292.02	pole
1326	568200.08	1082160.57	292.30	pole
1327	568198.34	1082179.08	292.29	pole
1328	568198.25	1082179.90	292.27	plot drat
1329	568285.01	1082283.83	292.35	pole
1330	568137.56	1081656.17	293.84	pole
1331	568133.06	1081655.66	293.83	pole
1332	568133.49	1081655.70	293.80	cesta pol
1333	568137.00	1081656.22	293.82	cesta pol
1334	568148.58	1081646.23	293.83	cesta pol
1335	568145.39	1081645.90	293.80	cesta pol
1336	568144.93	1081645.87	293.83	pole
1337	568149.32	1081646.31	293.84	pole
1338	568165.51	1081633.48	293.90	cesta pol
1339	568163.69	1081631.71	293.97	cesta pol
1340	568163.13	1081631.24	293.99	pole
1341	568173.49	1081622.92	294.13	pole
1342	568178.33	1081623.39	294.06	pole
1343	568178.00	1081623.21	294.13	cesta pol
1344	568174.27	1081622.98	294.14	cesta pol
1345	568185.41	1081611.07	294.49	cesta pol
1346	568189.08	1081610.65	294.59	cesta pol
1347	568189.47	1081610.70	294.61	pole
1348	568185.37	1081610.39	294.52	pole
1349	568207.85	1081587.60	294.56	pole
1350	568204.64	1081586.67	294.65	pole
1351	568205.06	1081586.76	294.63	cesta pol
1352	568207.69	1081587.44	294.59	cesta pol
1353	568217.04	1081575.16	294.75	cesta pol
1354	568213.64	1081574.32	294.78	cesta pol
1355	568213.31	1081574.31	294.77	pole
1356	568222.67	1081560.84	295.27	pole
1357	568223.35	1081561.10	295.29	cesta pol
1358	568226.10	1081562.42	295.15	cesta pol
1359	568231.46	1081553.71	295.25	cesta pol
1360	568230.53	1081549.60	295.40	cesta pol
1361	568229.95	1081549.53	295.42	pole
1362	568236.71	1081544.78	295.37	pole
1363	568236.16	1081544.64	295.36	cesta pol
1364	568234.76	1081541.18	295.43	cesta pol
1365	568240.79	1081531.30	295.41	cesta pol
1366	568243.56	1081531.88	295.34	cesta pol
1367	568244.10	1081531.96	295.39	pole
1368	568255.87	1081516.33	295.35	pole
1369	568255.50	1081516.08	295.36	cesta pol
1370	568252.71	1081514.65	295.32	cesta pol
1371	568269.50	1081501.08	295.47	cesta pol
1372	568275.55	1081500.15	295.39	cesta pol
1373	568283.05	1081500.59	295.38	cesta pol
1374	568283.48	1081498.20	295.43	cesta pol
1375	568276.69	1081497.17	295.54	cesta pol
1376	568275.61	1081495.24	295.61	cesta pol
1377	568273.21	1081492.65	295.58	cesta pol
1378	568307.78	1081466.94	295.55	cesta pol
1379	568305.78	1081464.69	295.67	cesta pol
1380	568305.35	1081464.14	295.65	pole
1381	568324.57	1081454.26	295.62	cesta pol
1382	568324.98	1081454.55	295.67	pole

1383	568324.37	1081450.94	295.58	cesta pol
1384	568323.92	1081450.86	295.59	pole
1385	568379.57	1081418.05	295.45	pole
1386	568379.98	1081418.40	295.53	cesta pol
1387	568381.83	1081420.95	295.51	cesta pol
1388	568382.32	1081421.55	295.42	pole
1389	568399.86	1081407.61	295.50	pole
1390	568405.99	1081403.82	295.40	pole
1391	568406.30	1081404.27	295.56	sloup el bet
1392	568405.50	1081405.94	295.56	cesta pol
1393	568407.58	1081407.98	295.57	cesta pol
1394	568408.43	1081408.21	295.62	pole
1395	568414.82	1081405.24	295.49	pole
1396	568424.51	1081400.35	295.50	pole
1397	568424.08	1081399.79	295.58	cesta pol
1398	568422.32	1081397.75	295.57	cesta pol
1399	568421.86	1081396.89	295.50	pole
1400	568448.77	1081388.89	295.60	pole
1401	568469.16	1081378.76	295.71	pole
1402	568481.00	1081373.41	295.80	pole
1403	568480.55	1081372.91	295.88	cesta pol
1404	568493.53	1081363.89	295.99	cesta pol
1405	568492.78	1081363.49	295.96	pole
1407	568523.34	1081353.10	296.06	cesta pol
1408	568521.95	1081350.84	296.07	cesta pol
1409	568521.86	1081350.63	296.07	pole
1410	568548.21	1081336.28	296.10	pole
1411	568548.95	1081336.80	296.15	cesta pol
1412	568551.18	1081338.58	296.17	cesta pol
1413	568582.40	1081320.80	296.42	cesta pol
1414	568580.88	1081318.16	296.45	cesta pol
1415	568593.70	1081310.64	296.52	cesta pol
1416	568591.30	1081307.57	296.68	cesta pol
1417	568591.87	1081305.06	296.56	cesta pol
1418	568582.57	1081302.41	296.66	cesta pol
1419	568581.65	1081304.48	296.61	cesta pol
1420	568598.37	1081305.21	296.54	cesta pol
1421	568604.32	1081303.40	296.62	cesta pol
1422	568606.79	1081305.70	296.61	cesta pol
1423	568604.33	1081301.69	296.78	pole
1424	568598.45	1081303.65	296.76	pole
1425	568590.50	1081303.34	296.72	pole
1426	568583.55	1081301.19	296.53	pole
1427	568615.04	1081294.87	296.78	pole
1428	568615.62	1081295.39	296.75	cesta pol
1429	568617.42	1081297.77	296.69	cesta pol
1430	568624.86	1081286.03	296.82	pole
1431	568625.61	1081286.53	296.83	cesta pol
1432	568627.99	1081288.25	296.81	cesta pol
1433	568629.72	1081288.55	296.68	plot drat
1434	568650.08	1081296.37	296.45	plot drat
1435	568639.08	1081278.72	296.73	plot drat
1436	568644.73	1081272.91	296.71	plot drat
1437	568643.16	1081272.34	296.80	cesta pol
1438	568643.52	1081274.46	296.69	cesta pol
1439	568640.93	1081276.93	296.71	cesta pol
1440	568638.64	1081277.38	296.82	cesta pol
1441	568636.74	1081274.92	296.78	cesta pol
1442	568636.37	1081274.40	296.71	pole
1443	568647.97	1081260.60	296.70	pole
1444	568649.03	1081261.01	296.89	cesta pol
1445	568651.85	1081262.08	296.91	cesta pol
1446	568654.03	1081263.46	296.63	plot drat
1447	568671.93	1081271.56	296.70	plot drat
1448	568660.19	1081258.08	296.98	strom
1449	568613.44	1081279.90	296.43	pole
1450	568586.97	1081267.54	296.59	pole
1451	568541.77	1081247.74	296.31	pole
1452	568558.98	1081222.31	296.39	pole
1453	568551.01	1081187.80	296.60	pole
1454	568556.59	1081174.16	296.61	pole
1455	568498.93	1081149.94	296.60	pole
1456	568488.92	1081162.68	296.47	pole
1457	568483.76	1081160.49	296.43	pole
1458	568463.68	1081181.01	296.54	pole
1459	568486.16	1081191.09	296.28	sloup el bet
1460	568453.89	1081197.47	296.35	pole

1461	568450.99	1081210.57	296.42	pole
1462	568476.38	1081219.83	296.22	pole
1463	568445.92	1081218.69	296.31	pole
1464	568437.74	1081232.93	296.21	pole
1465	568437.96	1081238.19	296.16	pole
1466	568442.29	1081241.21	296.10	pole
1467	568429.42	1081239.84	296.22	propustek
1468	568429.31	1081240.12	296.22	propustek
1469	568426.76	1081238.30	296.19	propustek
1470	568426.65	1081238.54	296.20	propustek
1471	568427.58	1081237.09	296.16	lk
1472	568428.77	1081237.84	295.17	lk
1473	568429.19	1081238.09	295.18	lk
1474	568428.03	1081238.94	295.16	lk
1475	568428.38	1081239.16	295.13	lk
1476	568428.23	1081239.06	295.16	DN800
1477	568424.92	1081244.48	295.09	DN800
1478	568424.62	1081244.39	295.11	lk
1479	568425.20	1081244.70	295.07	lk
1480	568422.90	1081245.09	296.03	lk
1481	568424.03	1081245.67	295.07	lk
1482	568424.53	1081245.89	295.07	lk
1483	568425.56	1081246.54	296.05	lk
1484	568426.22	1081245.21	296.19	propustek
1485	568426.33	1081244.95	296.21	propustek
1486	568423.60	1081243.69	296.14	propustek
1487	568423.74	1081243.46	296.15	propustek
1488	568423.58	1081241.18	296.24	cesta pol
1489	568424.48	1081239.32	296.25	cesta pol
1490	568441.71	1081246.24	296.28	cesta pol
1491	568442.14	1081243.72	296.28	cesta pol
1492	568447.86	1081288.88	295.70	sloup el bet
1493	568412.15	1081264.40	295.77	pata
1494	568411.69	1081261.84	296.31	hrana
1495	568436.65	1081254.37	296.37	hrana
1496	568437.62	1081256.61	295.94	pata
1497	568446.36	1081253.91	295.85	pata
1498	568446.19	1081252.00	296.37	hrana
1499	568456.35	1081251.14	295.97	hrpa
1500	568467.74	1081253.63	296.23	cesta pol
1501	568468.50	1081251.62	296.20	cesta pol
1502	568468.73	1081250.86	296.08	pole
1503	568486.93	1081258.38	296.08	pole
1504	568486.77	1081259.10	296.15	cesta pol
1505	568485.83	1081261.48	296.13	cesta pol
1506	568531.15	1081281.14	296.25	cesta pol
1507	568532.04	1081279.16	296.32	cesta pol
1508	568532.32	1081278.26	296.29	pole
1509	568464.95	1081316.91	295.78	pole
1510	568410.03	1081346.91	295.45	pole
1511	568354.98	1081293.28	295.40	pole
1512	568343.11	1081291.92	295.60	pole
1513	568336.22	1081292.76	295.56	pole
1514	568432.12	1081391.69	295.45	pole
1515	568462.34	1081377.53	295.73	pole
1516	568306.38	1081299.18	295.67	pole
1517	568274.46	1081319.38	295.30	pole
1518	568259.69	1081316.92	295.35	pole
1519	568259.85	1081311.62	295.34	pole
1520	568249.27	1081318.27	295.27	pole
1521	568217.15	1081327.84	295.06	pole
1522	568205.67	1081329.26	295.01	pole
1523	568192.81	1081335.65	295.07	pole
1524	568185.64	1081340.29	294.97	pole
1525	568266.01	1081358.23	295.02	pole
1526	568295.18	1081343.82	295.27	pole
1527	568316.87	1081368.17	295.31	pole
1528	568276.86	1081395.99	295.02	pole
1529	568234.82	1081432.99	295.23	pole
1530	568225.10	1081447.17	295.38	pole
1531	568392.30	1081480.88	295.11	sloup el bet
1532	568095.22	1081685.09	293.60	pole
1533	568095.42	1081685.34	293.57	cesta pol
1534	568097.23	1081687.15	293.60	cesta pol
1535	568097.39	1081687.27	293.62	pole
1536	568057.75	1081717.98	293.71	pole
1537	568057.48	1081717.69	293.59	cesta pol

1538	568055.99	1081715.63	293.72	cesta pol
1539	568055.73	1081715.38	293.75	pole
1540	568018.71	1081746.83	293.21	pole
1541	568018.48	1081746.64	293.12	cesta pol
1542	568016.43	1081744.85	293.20	cesta pol
1543	568016.23	1081744.67	293.20	pole
1544	567979.79	1081775.89	293.12	pole
1545	567979.60	1081775.63	293.12	cesta pol
1546	567977.91	1081773.65	293.10	cesta pol
1547	567977.76	1081773.46	293.17	pole
1548	567941.88	1081803.94	293.00	pole
1549	567941.76	1081803.76	292.94	cesta pol
1550	567939.95	1081801.59	292.98	cesta pol
1551	567939.77	1081801.48	293.00	pole
1552	567900.68	1081833.89	292.72	pole
1553	567900.59	1081833.70	292.70	cesta pol
1554	567898.53	1081831.35	292.75	cesta pol
1555	567898.36	1081831.07	292.83	pole
1556	567861.13	1081862.75	292.83	pole
1557	567860.86	1081862.42	292.79	cesta pol
1558	567858.84	1081860.19	292.86	cesta pol
1559	567858.72	1081859.97	292.87	pole
1560	567822.65	1081890.34	292.63	pole
1561	567822.49	1081890.00	292.55	cesta pol
1562	567820.39	1081887.73	292.71	cesta pol
1563	567820.16	1081887.50	292.71	pole
1564	567796.30	1081904.06	292.53	pole
1565	567796.48	1081904.30	292.53	cesta pol
1566	567798.18	1081906.54	292.49	cesta pol
1567	567798.49	1081906.80	292.48	pole
1568	567762.46	1081934.04	292.18	pole
1569	567762.31	1081933.87	292.12	cesta pol
1570	567759.94	1081931.56	292.21	cesta pol
1571	567759.81	1081931.42	292.20	pole
1572	567729.38	1081959.27	292.09	pole
1573	567729.02	1081959.09	292.02	cesta pol
1574	567727.42	1081956.52	292.13	cesta pol
1575	567727.24	1081956.37	292.13	pole
1576	567709.90	1081967.77	291.97	pole
1577	567710.02	1081968.02	291.98	cesta pol
1578	567711.99	1081970.74	291.96	cesta pol
1579	567712.04	1081970.98	291.95	pole
1580	567675.59	1081992.67	291.81	pole
1581	567675.37	1081992.47	291.83	cesta pol
1582	567673.33	1081989.75	291.86	cesta pol
1583	567673.13	1081989.62	291.85	pole
1584	567657.34	1082000.49	291.86	pole
1585	567657.57	1082000.81	291.76	cesta pol
1586	567659.66	1082003.22	291.79	cesta pol
1587	567659.78	1082003.38	291.76	pole
1588	567643.41	1082019.99	291.61	pole
1589	567643.23	1082019.85	291.62	cesta pol
1590	567639.99	1082018.08	291.60	cesta pol
1591	567639.74	1082017.97	291.57	pole
1592	567631.33	1082026.94	291.34	pole
1593	567631.78	1082027.32	291.30	cesta pol
1594	567634.53	1082029.00	291.26	cesta pol
1595	567634.92	1082029.09	291.28	pole
1596	567626.61	1082033.71	291.44	cesta pol
1597	567625.44	1082030.59	291.35	cesta pol
1598	567625.19	1082028.42	291.14	pole
1599	567626.48	1082040.94	291.49	pole
1600	567615.22	1082034.85	291.35	cesta pol
1601	567615.00	1082032.12	291.38	cesta pol
1602	567598.45	1082026.67	291.05	pole
1603	567598.28	1082029.89	291.38	cesta pol
1604	567597.87	1082032.69	291.37	cesta pol
1605	567597.30	1082038.18	291.23	pole
1606	567576.39	1082031.08	291.20	cesta pol
1607	567576.16	1082028.36	291.26	cesta pol
1608	567573.51	1082024.95	291.02	pole
1609	567572.26	1082035.91	291.08	pole
1610	567558.35	1082034.32	291.15	pole
1611	567557.80	1082030.57	291.21	cesta pol
1612	567557.61	1082027.65	291.30	cesta pol
1613	567557.07	1082024.93	291.13	pole
1614	567539.81	1082026.58	290.98	pole

1615	567540.13	1082028.49	291.22	cesta pol
1616	567540.43	1082031.58	291.15	cesta pol
1617	567541.05	1082033.36	291.35	pole
1618	567528.35	1082033.62	291.27	cesta pol
1619	567527.29	1082030.45	291.06	cesta pol
1620	567526.59	1082028.19	291.24	pole
1621	567518.19	1082028.63	291.21	pole
1622	567511.17	1082026.83	291.40	pole
1623	567503.82	1082023.32	291.45	pole
1624	567497.64	1082019.70	291.62	ker
1625	567498.41	1082018.35	291.54	pole
1626	567495.08	1082009.78	291.58	pole
1627	567494.32	1081999.77	291.62	pole
1628	567495.13	1081991.04	291.67	pole
1629	567496.52	1081984.44	291.77	ker
1630	567489.63	1081997.42	291.72	ker
1631	567489.67	1082010.43	291.87	ker
1632	567502.73	1082034.84	291.49	cesta pol
1633	567503.41	1082037.74	291.42	cesta pol
1634	567495.18	1082028.31	291.68	ker
1635	567491.52	1082029.94	291.72	ker
1636	567494.24	1082036.42	291.67	cesta pol
1637	567495.04	1082039.36	291.67	cesta pol
1638	567485.93	1082038.73	291.70	cesta pol
1639	567480.73	1082037.73	291.83	cesta pol
1640	567476.80	1082034.55	291.91	cesta pol
1641	567474.05	1082040.04	291.98	cesta pol
1642	567478.21	1082045.54	291.81	cesta pol
1643	567479.01	1082051.78	291.79	cesta pol
1644	567486.46	1082043.20	291.64	cesta pol
1645	567483.80	1082048.66	291.67	cesta pol
1646	567482.38	1082054.34	291.76	cesta pol
1647	567483.24	1082081.34	291.27	ker
1648	567496.19	1082073.80	290.94	ker
1649	567502.33	1082065.09	291.10	ker
1650	567505.89	1082055.07	291.26	ker
1651	567502.26	1082049.96	291.48	ker
1652	567492.34	1082042.01	291.50	ker
1653	567642.33	1082030.92	291.33	pole
1654	567644.40	1082032.18	291.44	pole
1655	567643.96	1082037.47	291.47	pole
1656	567639.23	1082052.05	291.46	pole
1657	567628.46	1082078.15	291.31	pole
1658	567620.67	1082094.67	291.17	pole
1659	568186.13	1081615.40	294.43	pole
1660	568192.96	1081615.36	294.39	pole
1661	568197.79	1081614.23	294.33	pole
1662	568204.17	1081613.40	294.35	pole
1663	568282.22	1081624.41	294.64	pole
1664	568286.75	1081600.21	294.73	pole
1665	568327.66	1081630.79	294.48	pole
1666	568325.55	1081645.02	294.33	pole
1667	568361.21	1081650.44	294.45	sloup el bet
1668	568345.48	1081675.94	294.22	pole
1669	568343.32	1081686.67	294.33	pole
1670	568669.06	1081237.33	296.81	pole
1671	568669.67	1081237.58	296.89	cesta pol
1672	568671.97	1081239.38	296.82	cesta pol
1673	568679.73	1081232.31	296.68	cesta pol
1674	568678.02	1081229.96	296.74	cesta pol
1675	568680.47	1081226.01	296.82	pole
1676	568681.61	1081226.37	296.66	cesta
1677	568684.87	1081229.37	296.62	cesta
1678	568690.70	1081226.16	296.53	cesta
1679	568695.99	1081226.68	296.54	cesta
1680	568701.57	1081229.32	296.55	cesta
1681	568703.25	1081227.03	296.54	cesta
1682	568707.01	1081223.37	296.54	sloup el bet
1683	568705.38	1081222.87	296.50	KM
1684	568699.85	1081219.73	296.50	hrana
1685	568699.38	1081221.44	296.48	hrana
1686	568697.84	1081222.81	296.46	hrana
1687	568699.15	1081221.05	296.17	DN100
1688	568704.07	1081224.01	296.10	DN100
1689	568709.00	1081226.93	296.14	pata
1690	568709.97	1081225.63	296.47	hrana
1691	568704.54	1081222.77	296.51	hrana

1692	568703.29	1081224.20	296.49	hrana
1693	568703.14	1081226.48	296.52	hrana
1694	568707.35	1081229.08	296.51	hrana
1695	568697.42	1081223.75	296.55	cesta
1696	568691.93	1081221.97	296.49	cesta
1697	568687.70	1081218.68	296.50	cesta
1698	568685.42	1081215.99	296.46	cesta
1699	568682.91	1081217.81	296.40	cesta
1700	568684.51	1081221.33	296.52	cesta
1701	568684.17	1081223.92	296.59	cesta
1702	568700.54	1081217.99	296.63	pole
1703	568691.94	1081213.04	296.72	pole
1704	568691.66	1081213.45	296.65	hrana
1705	568690.16	1081215.01	296.22	pata
1706	568687.50	1081216.46	296.39	hrana
1707	568680.35	1081215.54	296.39	cesta pol
1708	568681.50	1081212.98	296.41	cesta pol
1709	568679.77	1081208.97	296.23	hrpa
1710	568680.40	1081207.39	296.68	hrana
1711	568680.48	1081207.10	296.68	pole
1712	568668.78	1081194.34	296.95	sloup el bet
1713	568655.30	1081194.83	296.70	pole
1714	568654.91	1081195.34	296.69	hrana
1715	568654.00	1081196.85	296.35	pata
1716	568653.43	1081197.47	296.42	cesta pol
1717	568652.05	1081199.65	296.43	cesta pol
1718	568637.31	1081191.02	296.32	cesta pol
1719	568638.73	1081188.77	296.42	cesta pol
1720	568639.55	1081187.50	296.33	pata
1721	568640.28	1081186.47	296.71	hrana
1722	568640.41	1081186.08	296.70	pole
1723	568632.81	1081179.80	296.70	pole
1724	568632.23	1081180.08	296.69	hrana
1725	568631.35	1081180.62	296.35	pata
1726	568630.27	1081181.72	296.40	cesta pol
1727	568628.35	1081183.61	296.43	cesta pol
1728	568622.58	1081175.94	296.43	cesta pol
1729	568624.81	1081173.97	296.43	cesta pol
1730	568625.71	1081172.43	296.44	pata
1731	568626.49	1081172.09	296.75	hrana
1732	568626.79	1081171.70	296.71	pole
1733	568624.73	1081166.51	296.72	pole
1734	568623.65	1081166.37	296.56	hrpa
1735	568622.49	1081166.43	296.48	cesta pol
1736	568619.76	1081166.31	296.50	cesta pol
1737	568619.86	1081158.87	296.52	cesta pol
1738	568622.89	1081159.51	296.44	cesta pol
1739	568625.08	1081161.80	296.69	pole
1740	568624.35	1081160.40	296.57	sloup el bet
1741	568611.34	1081167.31	297.32	hrpa
1742	568613.27	1081164.73	297.23	hrpa
1743	568612.88	1081159.49	297.86	hrana
1744	568610.12	1081153.60	297.73	hrana
1745	568605.75	1081151.20	298.71	hrana
1746	568598.80	1081153.27	298.66	hrana
1747	568598.56	1081158.13	298.37	hrana
1748	568601.19	1081168.85	297.76	hrana
1749	568603.30	1081172.77	298.30	hrana
1750	568606.22	1081175.20	298.56	hrana
1751	568610.94	1081176.07	298.55	hrana
1752	568612.21	1081174.80	298.64	hrana
1753	568615.61	1081171.32	296.50	pata
1754	568617.63	1081175.64	296.29	pata
1755	568615.12	1081180.65	296.30	pata
1756	568609.01	1081180.30	296.51	pata
1757	568603.03	1081176.93	296.87	pata
1758	568600.39	1081173.25	296.90	pata
1759	568596.39	1081161.36	297.09	pata
1760	568594.31	1081151.26	297.19	pata
1761	568597.53	1081147.35	296.74	pata
1762	568605.87	1081145.97	296.50	pata
1763	568611.41	1081150.87	296.45	pata
1764	568615.81	1081155.82	296.45	pata
1765	568617.89	1081162.46	296.43	pata
1766	568617.48	1081167.05	296.45	pata
1767	568614.97	1081184.17	296.68	hrpa
1768	568622.21	1081185.87	296.46	pata

1769	568634.85	1081191.97	296.35	pata
1770	568634.32	1081193.43	296.79	hrana
1771	568654.44	1081203.96	296.75	hrana
1772	568655.48	1081202.79	296.36	pata
1773	568670.91	1081211.50	296.29	pata
1774	568673.72	1081214.86	296.62	hrana
1775	568678.81	1081217.83	296.62	hrana
1776	568679.36	1081216.19	296.27	pata
1777	568683.16	1081221.00	296.67	hrpa
1778	568611.62	1080961.37	297.75	zed
1779	568679.04	1080872.00	297.46	lk
1780	568678.15	1080872.64	297.48	lk
1781	568612.45	1080959.67	297.65	zed
1782	568612.46	1080961.00	297.69	zed
1783	568612.17	1080960.98	297.70	zed
1784	568613.66	1080961.02	297.66	zed
1785	568613.96	1080961.03	297.65	zed
1786	568613.67	1080959.73	297.68	zed
1787	568613.97	1080960.00	297.71	zed
1788	568614.50	1080959.99	297.66	zed
1789	568614.50	1080959.70	297.66	zed
1790	568616.61	1080961.09	297.59	zed
1791	568616.95	1080961.47	297.59	zed
1792	568612.17	1080959.94	297.65	zed
1793	568611.11	1080959.88	297.68	zed
1794	568679.69	1080882.08	297.72	skruz
1795	568611.48	1080959.59	297.65	zed
1796	568611.51	1080957.09	297.65	zed
1797	568611.27	1080957.12	297.62	zed
1798	568612.85	1080957.03	296.63	lk
1799	568613.32	1080957.21	296.68	lk
1800	568614.47	1080957.23	297.50	lk
1801	568613.71	1080959.25	296.65	lk
1802	568612.43	1080959.18	296.62	lk
1803	568611.63	1080954.28	297.48	hrana
1804	568613.21	1080950.98	297.44	hrana
1805	568616.11	1080951.63	297.32	hrana
1806	568614.69	1080954.46	297.26	hrana
1807	568613.56	1080954.45	296.64	potok
1808	568613.15	1080954.26	296.66	potok
1809	568614.21	1080951.81	296.63	potok
1810	568614.70	1080952.04	296.65	potok
1811	568617.13	1080949.82	297.30	lk
1812	568616.37	1080949.28	296.66	lk
1813	568615.84	1080948.89	296.63	lk
1814	568615.30	1080948.28	297.39	lk
1815	568616.25	1080946.77	297.38	propustek
1816	568616.43	1080946.54	297.37	propustek
1817	568618.24	1080948.20	297.42	propustek
1818	568618.39	1080947.96	297.40	propustek
1819	568617.55	1080947.77	296.62	DN600
1820	568616.94	1080947.32	296.63	DN600
1821	568621.20	1080940.77	296.66	DN600
1822	568621.99	1080941.30	296.66	DN600
1823	568623.22	1080942.19	297.49	propustek
1824	568623.07	1080942.41	297.49	propustek
1825	568620.17	1080940.13	297.49	propustek
1826	568619.92	1080940.33	297.50	propustek
1827	568621.62	1080938.21	297.32	lk
1828	568622.59	1080938.86	296.67	lk
1829	568623.28	1080939.42	296.71	lk
1830	568624.17	1080939.97	297.38	lk
1831	568627.99	1080935.73	297.46	ot voda
1832	568622.61	1080945.47	297.48	zed
1833	568622.94	1080945.68	297.44	zed
1834	568620.77	1080949.12	297.46	zed
1835	568620.46	1080948.90	297.51	zed
1836	568616.68	1080954.90	297.45	zed
1837	568617.07	1080955.04	297.58	zed
1838	568622.39	1080959.38	297.46	transformator
1839	568623.95	1080959.83	297.49	transformator
1840	568623.48	1080961.43	297.43	transformator
1841	568625.23	1080962.08	297.26	plot drat
1842	568621.97	1080962.62	297.36	stromoradi
1843	568621.92	1080960.96	297.47	transformator
1844	568628.50	1080958.52	297.61	sachta kul
1845	568632.08	1080967.57	297.33	plot drat

1846	568634.76	1080967.42	297.47	cesta
1847	568637.33	1080965.88	297.56	sachta kul
1848	568638.31	1080964.66	297.57	zed
1849	568629.24	1080955.64	297.61	zed
1850	568629.18	1080954.52	297.30	uv
1851	568627.99	1080954.52	297.54	cesta
1852	568628.77	1080961.20	297.54	cesta
1853	568625.64	1080957.15	297.48	cesta
1854	568620.76	1080948.85	297.49	cesta
1855	568622.68	1080945.75	297.46	cesta
1856	568629.98	1080951.89	297.38	ris
1857	568630.25	1080951.95	297.36	ris
1858	568630.86	1080950.43	297.41	ris
1859	568631.08	1080950.56	297.40	ris
1860	568629.24	1080949.42	298.28	skruz
1861	568623.58	1080947.40	297.46	cesta
1862	568625.70	1080944.67	297.45	cesta pol
1863	568628.50	1080946.41	297.51	cesta pol
1864	568627.42	1080949.76	297.54	cesta pol
1865	568637.12	1080942.95	297.33	plot drat
1866	568634.18	1080937.91	297.35	skruz
1867	568633.24	1080937.29	297.33	cesta pol
1868	568631.42	1080935.91	297.30	cesta pol
1869	568636.76	1080926.51	297.51	skruz
1870	568640.39	1080923.69	297.51	cesta pol
1871	568642.36	1080924.81	297.52	cesta pol
1872	568652.05	1080916.55	297.99	sachta kul
1873	568653.14	1080916.56	297.53	plot drat
1874	568653.55	1080910.49	297.61	skruz
1875	568653.03	1080906.58	297.46	cesta pol
1876	568651.15	1080905.15	297.41	cesta pol
1877	568646.96	1080907.13	297.56	zed
1878	568646.61	1080907.02	297.62	zed
1879	568655.74	1080898.78	297.44	cesta pol
1880	568657.68	1080899.73	297.42	cesta pol
1881	568659.41	1080899.60	297.42	skruz
1882	568662.26	1080895.36	297.36	cesta pol
1883	568660.93	1080893.59	297.36	cesta pol
1884	568669.63	1080887.17	297.41	cesta pol
1885	568670.75	1080889.10	297.39	cesta pol
1886	568679.57	1080885.23	297.57	cesta pol
1887	568679.56	1080882.90	297.58	cesta pol
1888	568682.66	1080885.28	297.83	cesta
1889	568685.81	1080886.60	297.92	cesta
1890	568684.22	1080881.98	297.88	cesta
1891	568684.88	1080886.65	297.84	sloup el bet
1892	568689.73	1080889.27	297.82	plot drat
1893	568685.52	1080887.79	297.83	plot drat
1894	568679.96	1080886.14	297.65	plot drat
1895	568694.23	1080890.88	298.11	plot drat
1896	568695.74	1080886.23	298.03	plot drat
1897	568692.15	1080880.83	297.88	plot drat
1898	568690.35	1080888.58	298.01	cesta
1899	568694.62	1080890.18	298.15	cesta
1900	568687.54	1080876.26	297.66	uv
1901	568683.52	1080877.43	297.79	zed
1902	568683.34	1080877.09	297.82	zed
1903	568671.01	1080879.35	297.78	zed
1904	568671.20	1080879.70	297.63	zed
1905	568683.96	1080877.87	297.75	zlab
1906	568715.27	1080850.06	298.06	plot drat
1907	568716.56	1080849.62	297.94	dz
1908	568713.24	1080842.73	298.50	dz
1909	568711.66	1080846.57	298.11	sachta hr
1910	568710.70	1080846.71	298.03	zlab
1911	568710.22	1080846.21	298.03	zed
1912	568709.86	1080845.95	298.04	zed
1913	568716.38	1080845.95	298.36	cesta
1914	568712.30	1080847.18	298.12	cesta
1915	568708.35	1080853.57	297.82	cesta
1916	568719.02	1080847.39	298.01	bet
1917	568720.07	1080847.47	297.39	bet
1918	568720.12	1080846.34	297.40	bet
1919	568719.04	1080846.34	297.96	bet
1920	568719.25	1080846.93	297.35	DN500
1921	568718.94	1080848.93	297.78	hrana
1922	568715.36	1080834.68	299.31	zlab

1923	568715.73	1080834.42	299.48	dz
1924	568714.75	1080834.48	299.21	zed
1925	568714.55	1080834.46	299.39	zed
1926	568714.38	1080834.33	299.08	zed
1927	568711.12	1080833.71	297.14	most
1928	568709.99	1080834.78	296.88	lk
1929	568708.34	1080840.54	296.83	lk
1930	568707.19	1080843.79	296.84	lk
1931	568708.98	1080844.67	298.01	lk
1932	568709.35	1080846.36	297.02	lk
1933	568708.77	1080847.08	297.01	lk
1934	568704.10	1080846.72	296.74	lk
1935	568707.93	1080848.21	298.00	lk
1936	568706.92	1080848.13	297.98	lk
1937	568706.43	1080848.46	298.01	lk
1938	568703.39	1080846.04	296.75	lk
1939	568701.75	1080845.41	297.51	lk
1940	568701.24	1080844.94	297.54	lk
1941	568702.18	1080842.86	297.56	lk
1942	568704.33	1080843.23	296.84	lk
1943	568705.02	1080833.24	297.50	most
1944	568703.21	1080836.55	297.38	lk
1945	568703.92	1080833.08	297.73	lk
1946	568679.39	1080871.01	297.40	lk
1947	568677.67	1080872.22	297.48	lk
1948	568679.17	1080873.95	296.76	lk
1949	568680.77	1080872.75	296.73	lk
1950	568681.42	1080873.76	296.78	lk
1951	568679.99	1080874.74	296.72	lk
1952	568683.61	1080874.98	297.82	lk
1953	568681.78	1080876.50	297.85	lk
1954	568679.45	1080877.39	297.83	lk
1955	568670.62	1080879.02	297.73	lk
1956	568671.48	1080876.33	296.86	lk
1957	568667.99	1080878.74	296.82	lk
1958	568667.45	1080878.03	296.81	lk
1959	568667.45	1080875.86	297.42	lk
1960	568667.14	1080875.57	297.46	lk
1961	568669.02	1080874.21	297.42	lk
1962	568669.12	1080874.70	297.43	lk
1963	568670.25	1080875.87	296.72	lk
1964	568668.84	1080876.72	296.73	lk
1965	568669.25	1080877.17	296.74	lk
1966	568669.19	1080879.95	297.64	hrana
1967	568655.68	1080889.42	297.30	hrana
1968	568656.71	1080890.26	296.72	potok
1969	568657.21	1080890.82	296.68	potok
1970	568658.39	1080892.34	297.61	hrana
1971	568646.60	1080876.71	297.60	stromoradi
1972	568637.80	1080882.73	297.46	sloup el bet
1973	568644.74	1080894.60	297.51	stromoradi
1974	568644.16	1080902.63	297.25	hrana
1975	568645.05	1080903.07	296.71	potok
1976	568645.64	1080903.70	296.69	potok
1977	568646.19	1080904.86	297.38	hrana
1978	568632.21	1080912.73	297.47	stromoradi
1979	568638.69	1080901.98	297.33	stromoradi
1980	568627.35	1080929.13	297.22	hrana
1981	568628.30	1080930.02	296.66	potok
1982	568628.81	1080930.43	296.65	potok
1983	568629.80	1080931.41	297.36	hrana
1984	568621.36	1080952.73	297.44	lampa
1985	568615.08	1080975.24	297.72	stromoradi
1986	568610.33	1080983.01	297.69	propustek
1987	568610.06	1080982.87	297.71	propustek
1988	568612.94	1080978.75	297.76	propustek
1989	568612.55	1080978.54	297.75	propustek
1990	568613.79	1080978.39	297.21	propustek
1991	568613.72	1080977.93	297.31	propustek
1992	568615.12	1080978.70	297.29	propustek
1993	568614.85	1080979.06	297.28	propustek
1994	568615.76	1080978.95	297.25	plot drat
1995	568615.60	1080977.89	297.27	plot drat
1996	568614.21	1080978.79	296.50	DN500
1997	568612.30	1080980.00	296.66	DN800
1998	568613.84	1080978.68	296.56	lk
1999	568614.45	1080979.08	296.57	lk

2000	568612.36	1080983.75	296.98	hrana
2001	568611.87	1080983.68	296.50	lk
2002	568611.01	1080983.12	296.47	lk
2003	568608.07	1080986.87	297.48	stromoradi
2004	568605.47	1080980.32	297.18	pole
2005	568608.29	1080973.95	297.20	pole
2006	568610.89	1080973.38	297.47	zed
2007	568611.27	1080973.41	297.67	zed
2008	568608.92	1080968.97	297.34	pole
2009	568607.44	1080962.37	297.18	pole
2010	568605.39	1080958.56	297.23	pole
2011	568605.95	1080954.63	297.34	pole
2012	568606.44	1080954.78	297.51	sloup el bet
2013	568595.55	1080951.20	297.46	sloup el bet
2014	568610.66	1080948.16	297.13	pole
2015	568612.17	1080943.83	297.19	pole
2016	568612.20	1080940.52	297.13	pole
2017	568609.10	1080931.06	297.17	pole
2018	568593.63	1080904.04	297.17	pole
2019	568594.82	1080903.50	297.31	lampa
2020	568595.97	1080902.80	297.45	cesta
2021	568598.57	1080901.42	297.41	cesta
2022	568600.42	1080901.05	297.41	ot voda
2023	568633.25	1080853.27	297.59	stromoradi
2024	568635.77	1080845.13	297.58	strom
2025	568641.81	1080855.19	297.76	strom
2026	568605.87	1080911.21	297.38	trubka
2027	568605.92	1080920.42	297.43	cesta
2028	568608.31	1080918.80	297.47	cesta
2029	568587.89	1081009.16	297.02	pole
2030	568588.81	1081009.39	297.18	zed
2031	568589.20	1081009.50	297.29	zed
2032	568593.29	1081009.50	297.20	stromoradi
2033	568593.30	1081010.69	297.03	hrana
2034	568594.25	1081011.10	296.16	potok
2035	568595.00	1081011.58	296.20	potok
2036	568595.82	1081011.77	296.71	plot drat
2037	568595.67	1081011.83	296.86	hrana
2038	568596.05	1081012.06	296.96	PM
2039	568607.59	1081015.90	297.28	plot drat
2040	568551.46	1081024.19	297.04	sloup el bet
2041	568555.94	1081061.14	296.82	pole
2042	568556.71	1081061.77	296.98	zed
2043	568557.03	1081061.96	297.12	zed
2044	568558.01	1081067.92	296.81	stromoradi
2045	568559.59	1081065.45	296.93	hrana
2046	568560.73	1081066.18	295.94	potok
2047	568561.40	1081066.86	295.95	potok
2048	568562.05	1081067.40	296.67	hrana
2049	568542.02	1081093.80	296.81	stromoradi
2050	568539.56	1081098.98	296.61	hrana
2051	568540.39	1081099.30	295.79	potok
2052	568541.12	1081099.88	295.70	potok
2053	568542.05	1081100.23	296.68	hrana
2054	568536.86	1081106.65	296.72	hrana
2055	568536.89	1081105.67	295.91	potok
2056	568536.22	1081104.72	295.79	potok
2057	568535.69	1081104.07	296.52	hrana
2058	568534.30	1081103.43	296.74	stromoradi
2059	568531.45	1081102.86	297.02	zed
2060	568531.13	1081102.63	296.81	zed
2061	568535.62	1081093.88	296.72	pole
2062	568530.09	1081100.52	296.62	pole
2063	568526.73	1081103.41	296.61	pole
2064	568517.90	1081108.15	296.75	pole
2065	568518.56	1081108.40	296.81	sloup el bet
2066	568510.13	1081117.15	296.53	pole
2067	568504.62	1081121.94	296.57	pole
2068	568502.23	1081125.29	296.69	zed
2069	568502.50	1081125.54	296.70	zed
2070	568517.52	1081117.78	296.79	stromoradi
2071	568515.13	1081120.80	296.66	hrana
2072	568516.10	1081121.60	295.62	potok
2073	568516.62	1081122.55	295.84	potok
2074	568517.51	1081123.71	296.86	hrana
2075	568531.78	1081113.34	296.89	stromoradi
2076	568517.33	1081122.93	296.62	strom

2077	568513.72	1081125.66	296.64	strom
2078	568511.06	1081131.32	296.83	stromoradi
2079	568506.48	1081132.45	296.80	hrana
2080	568505.45	1081131.45	295.56	potok
2081	568504.63	1081130.54	295.55	potok
2082	568505.32	1081128.42	296.42	hrana
2083	568506.93	1081125.81	296.75	hrana
2084	568484.12	1081144.84	296.62	stromoradi
2085	568487.57	1081142.99	296.69	hrana
2086	568488.54	1081143.54	295.41	potok
2087	568489.21	1081144.15	295.38	potok
2088	568490.16	1081145.49	296.63	hrana
2089	568489.30	1081146.91	296.64	stromoradi
2090	568495.78	1081141.66	296.76	stromoradi
2091	568480.50	1081156.13	296.51	stromoradi
2092	568479.00	1081156.96	296.48	hrana
2093	568478.70	1081155.39	295.51	potok
2094	568477.94	1081154.68	295.56	potok
2095	568476.98	1081154.13	296.56	hrana
2096	568476.46	1081154.54	296.61	ker
2097	568478.09	1081150.47	296.70	strom
2098	568471.10	1081154.61	296.79	ker
2099	568478.67	1081158.04	296.59	ker
2100	568462.56	1081176.92	296.53	ker
2101	568459.36	1081178.73	296.34	hrana
2102	568458.43	1081178.50	295.47	potok
2103	568457.96	1081178.07	295.40	potok
2104	568456.87	1081176.99	296.49	hrana
2105	568454.17	1081180.53	296.47	hrana
2106	568455.31	1081181.06	295.43	potok
2107	568455.93	1081181.39	295.39	potok
2108	568456.75	1081181.99	296.34	hrana
2109	568451.95	1081189.74	296.22	hrana
2110	568450.96	1081189.62	295.40	potok
2111	568450.34	1081189.39	295.42	potok
2112	568449.17	1081188.96	296.45	hrana
2113	568445.81	1081195.93	296.31	hrana
2114	568446.87	1081196.18	295.37	potok
2115	568447.50	1081196.48	295.34	potok
2116	568448.28	1081196.94	296.27	hrana
2117	568444.59	1081214.43	296.02	strom
2118	568447.39	1081207.31	296.20	hrana
2119	568446.46	1081207.28	295.49	potok
2120	568445.52	1081207.28	295.28	potok
2121	568444.31	1081207.08	296.39	hrana
2122	568441.82	1081218.28	296.18	hrana
2123	568442.76	1081218.60	295.27	potok
2124	568443.33	1081218.79	295.26	potok
2125	568444.42	1081219.15	296.25	hrana
2126	568441.30	1081225.54	296.16	hrana
2127	568440.70	1081224.85	295.25	potok
2128	568440.30	1081224.58	295.19	potok
2129	568439.23	1081223.94	296.21	hrana
2130	568436.29	1081228.61	296.12	hrana
2131	568437.07	1081229.12	295.17	potok
2132	568437.40	1081229.45	295.23	potok
2133	568438.18	1081230.20	296.20	hrana
2134	568432.59	1081235.62	296.19	hrana
2135	568431.31	1081234.96	295.09	potok
2136	568430.91	1081234.67	295.16	potok
2137	568429.88	1081233.98	296.16	hrana
2138	568430.33	1081238.73	296.17	lk
2139	568418.95	1081255.06	295.74	strom
2140	568421.13	1081252.86	295.80	hrana
2141	568420.21	1081252.18	295.06	potok
2142	568419.56	1081251.73	294.96	potok
2143	568418.62	1081250.81	295.86	hrana
2144	568414.47	1081255.25	295.75	hrana
2145	568414.76	1081256.35	294.87	potok
2146	568415.08	1081257.07	294.96	potok
2147	568415.65	1081258.36	295.83	hrana
2148	568409.92	1081260.38	295.93	hrana
2149	568409.90	1081258.96	294.85	potok
2150	568409.74	1081258.24	294.79	potok
2151	568408.38	1081257.02	295.91	hrana
2152	568424.69	1081235.36	296.38	zed
2153	568424.44	1081235.14	296.36	zed

2154	568424.62	1081235.23	297.22	zed
2155	568435.95	1081222.04	296.55	zed
2156	568435.59	1081221.89	296.30	zed
2157	568430.27	1081211.78	296.26	pole
2158	568442.81	1081196.03	296.46	zed
2159	568443.14	1081196.14	296.62	zed
2160	568446.64	1081187.91	296.48	zed
2161	568446.97	1081188.07	296.60	zed
2162	568452.61	1081176.70	296.64	zed
2163	568452.30	1081176.46	296.45	zed
2164	568455.57	1081172.38	296.53	zed
2165	568455.92	1081172.59	296.62	zed
2166	568457.01	1081174.18	296.63	ker
2167	568457.74	1081170.51	296.66	ker
2168	568447.06	1081173.82	296.41	pole
2169	568451.62	1081171.08	296.29	pole
2170	568457.74	1081167.29	296.24	pole
2171	568462.57	1081161.84	296.46	pole
2172	568473.16	1081149.10	296.48	pole
2173	568479.86	1081141.95	296.50	pole
2174	568484.07	1081138.27	296.51	pole
2175	568481.34	1081141.68	296.56	zed
2176	568481.52	1081141.97	296.75	zed
2177	568624.35	1080962.22	297.27	sachta hr
2178	568623.77	1080962.39	297.26	bet
2179	568624.16	1080961.67	297.30	bet
2180	568624.94	1080962.05	297.30	bet
2181	568624.50	1080962.73	297.26	bet
2182	568678.57	1080879.92	297.58	soupe voda
2183	568688.74	1080877.90	297.87	cesta
2184	568686.07	1080875.48	297.76	zlab
2185	568686.45	1080875.01	297.74	zlab
2186	568688.02	1080877.05	297.82	zlab
2187	568688.43	1080876.60	297.81	zlab
2188	568611.27	1080960.95	297.58	zed
2189	568611.23	1080961.34	297.60	zed
2190	568611.45	1080961.40	298.37	zed
2191	568611.37	1080961.16	298.79	zed
2192	568105.89	1082253.52	292.05	pole
2193	567990.70	1082238.50	291.69	pole
2194	567818.88	1082217.37	291.39	pole
2195	567598.35	1082192.25	290.90	pole
2196	567578.53	1082188.51	290.88	pole
2197	567600.80	1082141.78	290.83	pole
2198	567686.92	1082072.39	292.31	sloup el zel
2199	567677.06	1082051.91	292.12	sloup el zel
2200	567761.54	1082119.01	291.63	pole
2201	567764.14	1082101.57	291.56	pole
2202	567774.96	1082090.92	291.74	ker
2203	567783.01	1082092.98	291.70	ker
2204	567787.24	1082092.00	291.63	ker
2205	567790.01	1082086.65	291.57	ker
2206	567795.35	1082068.60	291.52	ker
2207	567795.24	1082062.27	291.40	ker
2208	567791.95	1082058.03	291.47	ker
2209	567816.78	1082045.51	292.15	ker
2210	567812.90	1082044.12	292.05	ker
2211	567809.08	1082039.66	291.84	ker
2212	567810.39	1082034.42	291.77	ker
2213	567814.96	1082031.16	291.86	ker
2214	567819.89	1082031.37	291.84	ker
2215	567824.26	1082035.00	291.74	ker
2216	567825.27	1082039.18	291.85	ker
2217	567823.09	1082044.28	292.14	ker
2218	567818.29	1082045.89	292.15	ker
2219	567783.86	1082054.33	291.62	ker
2220	567775.52	1082057.10	291.63	ker
2221	567769.49	1082066.32	291.63	ker
2222	567765.46	1082080.08	291.72	ker
2223	567768.93	1082087.62	291.81	ker
2224	567889.70	1082124.10	291.79	pole
2225	567916.07	1082128.40	291.73	pole
2226	567933.91	1082130.97	291.77	pole
2227	567936.82	1082149.57	292.00	pole
2228	567914.49	1082145.94	291.76	pole
2229	567603.37	1082101.59	291.12	pole
2230	567599.58	1082107.74	291.09	pole

2231	567594.74	1082112.15	291.08	pole
2232	567582.98	1082119.94	290.88	pole
2233	567575.03	1082126.02	290.90	pole
2234	567568.29	1082132.43	290.88	pole
2235	567563.06	1082139.46	290.85	pole
2236	567542.99	1082171.21	291.02	pole
2237	567538.14	1082175.53	291.01	pole
2238	567529.72	1082175.91	290.96	pole
2239	567487.91	1082171.86	290.83	pole
2240	567554.70	1082216.57	291.52	sloup el zel
2241	567564.77	1082236.64	291.47	sloup el zel
2242	567539.38	1082262.54	290.56	pole
2243	567546.36	1082262.00	290.62	pole
2244	567550.09	1082259.85	290.53	pole
2245	567557.56	1082247.19	290.61	pole
2246	567565.01	1082238.92	290.74	pole
2247	567567.25	1082234.32	290.70	pole
2248	567566.60	1082225.40	290.72	pole
2249	567569.72	1082211.42	290.76	pole
2250	567475.12	1082271.65	290.36	pole
2251	567485.65	1082265.51	290.50	pole
2252	567494.93	1082262.20	290.37	pole
2253	567502.49	1082261.28	290.48	pole
2254	567341.37	1082373.00	289.34	pole
2255	567340.50	1082371.90	289.24	cesta pol
2256	567339.00	1082370.04	289.08	cesta pol
2257	567319.43	1082371.79	289.35	pole
2258	567305.01	1082384.62	289.13	pole
2259	567288.28	1082392.95	289.09	pole
2260	567280.71	1082394.05	289.39	pole
2261	567276.08	1082386.49	289.27	pole
2262	567269.29	1082368.01	289.24	pole
2263	567271.61	1082376.98	289.18	pata
2264	567268.49	1082378.33	290.52	hrana
2265	567268.19	1082378.45	290.64	cesta
2266	567270.19	1082374.71	289.31	stromoradi
2267	567259.43	1082349.14	289.21	stromoradi
2268	567259.82	1082347.41	289.27	pole
2269	567258.46	1082347.96	289.44	pata
2270	567256.17	1082349.14	290.61	hrana
2271	567255.69	1082349.43	290.73	cesta
2272	567252.38	1082332.29	289.33	pole
2273	567248.69	1082321.26	290.01	najezd
2274	567247.03	1082316.95	290.06	najezd
2275	567246.40	1082316.71	289.99	hrpa
2276	567247.97	1082321.83	289.93	hrpa
2277	567245.42	1082322.78	290.27	hrana
2278	567245.02	1082322.43	290.36	cesta pol
2279	567243.49	1082324.07	290.79	cesta
2280	567244.45	1082323.99	290.64	hrana
2281	567240.38	1082317.20	290.71	hrana
2282	567240.19	1082317.82	290.80	cesta
2283	567243.24	1082318.24	290.50	cesta pol
2284	567242.82	1082317.04	290.39	hrana
2285	567242.29	1082310.46	289.50	pole
2286	567241.12	1082310.24	289.73	pata
2287	567238.72	1082307.47	289.82	stromoradi
2288	567230.21	1082288.67	289.52	pole
2289	567228.97	1082289.36	289.62	pata
2290	567224.86	1082279.29	289.57	pole
2291	567224.31	1082282.86	289.71	stromoradi
2292	567222.01	1082279.96	289.81	pata
2293	567219.06	1082281.64	290.98	hrana
2294	567218.68	1082281.87	291.08	cesta
2295	567227.99	1082296.50	291.00	cesta
2296	567228.44	1082296.27	290.88	hrana
2297	567213.47	1082271.88	290.95	ot
2298	567201.02	1082243.68	289.80	pole
2299	567192.51	1082229.61	289.87	pole
2300	567191.29	1082231.45	290.08	stromoradi
2301	567189.95	1082229.43	290.10	pata
2302	567186.66	1082227.86	290.69	strom
2303	567186.42	1082232.81	291.95	hrana
2304	567185.92	1082233.28	292.04	cesta
2305	567179.97	1082223.03	292.28	svodidla
2306	567163.11	1082215.93	292.64	cesta
2307	567167.49	1082206.31	292.69	cesta

2308	567167.95	1082205.72	292.70	svodidla
2309	567168.73	1082205.95	292.61	hrana
2310	567170.95	1082202.31	290.85	pata
2311	567171.51	1082203.50	291.29	stromoradi
2312	567180.27	1082200.57	290.37	pole
2313	567182.61	1082189.62	290.40	pole
2314	567182.96	1082211.21	290.18	pole
2315	567181.25	1082242.30	291.82	cesta
2316	567206.53	1082279.01	290.86	cesta
2317	567222.45	1082303.90	290.69	cesta
2318	567234.88	1082325.52	290.63	cesta
2319	567249.92	1082356.19	290.42	cesta
2320	567259.88	1082379.45	290.31	cesta
2321	567385.11	1082336.18	289.80	cesta pol
2322	567386.64	1082338.54	289.75	cesta pol
2323	567387.17	1082338.99	289.76	pole
2324	567432.65	1082380.79	290.52	sloup el zel
2325	567442.75	1082401.10	290.45	sloup el zel
2326	567566.25	1082433.38	289.41	pata
2327	567566.23	1082429.01	290.13	hrpa
2328	567565.42	1082428.48	290.27	pole
2329	567566.96	1082428.73	290.24	pole
2330	567567.94	1082432.97	290.09	hrana
2331	567568.87	1082432.45	290.23	pole
2332	567572.08	1082440.49	290.24	pole
2333	567570.57	1082445.83	290.14	hrana
2334	567568.88	1082446.41	289.47	pata
2335	567567.15	1082446.90	290.27	hrana
2336	567568.73	1082450.30	289.64	stromoradi
2337	567564.60	1082445.07	290.24	pole
2338	567563.64	1082435.70	290.26	pole
2339	567564.99	1082435.23	290.30	hrana
2340	567568.37	1082439.50	288.93	strom
2341	567577.76	1082466.72	290.08	pole
2342	567575.05	1082467.69	290.09	hrana
2343	567572.81	1082468.17	289.03	pata
2344	567571.91	1082468.28	289.34	stromoradi
2345	567570.49	1082468.31	290.18	hrana
2346	567567.41	1082469.30	290.08	pole
2347	567569.11	1082499.28	289.86	pole
2348	567567.88	1082489.05	289.78	pole
2349	567583.79	1082495.45	290.00	pole
2350	567476.01	1082267.26	290.43	cesta pol
2351	567477.24	1082268.71	290.40	cesta pol
2352	567489.03	1082261.98	290.52	cesta pol
2353	567488.10	1082259.52	290.49	cesta pol
2354	567498.46	1082256.73	290.57	cesta pol
2355	567498.95	1082258.79	290.56	cesta pol
2356	567509.53	1082258.38	290.59	cesta pol
2357	567509.69	1082256.46	290.67	cesta pol
2358	567525.52	1082256.94	290.71	cesta pol
2359	567525.51	1082258.98	290.63	cesta pol
2360	567535.49	1082257.92	290.69	cesta pol
2361	567535.21	1082255.74	290.61	cesta pol
2362	567542.53	1082253.17	290.71	cesta pol
2363	567543.42	1082255.16	290.70	cesta pol
2364	567550.24	1082250.10	290.70	cesta pol
2365	567548.65	1082248.38	290.75	cesta pol
2366	567554.21	1082240.89	290.75	cesta pol
2367	567556.50	1082241.69	290.70	cesta pol
2368	567559.68	1082233.96	290.74	cesta pol
2369	567557.71	1082233.08	290.80	cesta pol
2370	567568.23	1082207.19	290.91	cesta pol
2371	567566.40	1082206.30	290.88	cesta pol
2372	567571.29	1082193.06	290.81	cesta pol
2373	567573.21	1082193.74	290.79	cesta pol
2374	567577.23	1082185.24	290.93	cesta pol
2375	567575.51	1082184.10	290.90	cesta pol
2376	567587.00	1082161.45	291.06	cesta pol
2377	567589.00	1082162.36	291.12	cesta pol
2378	567598.47	1082142.10	290.85	cesta pol
2379	567596.52	1082141.23	290.85	cesta pol
2380	567613.77	1082101.08	291.10	cesta pol
2381	567615.73	1082101.91	291.00	cesta pol
2382	567630.26	1082065.20	291.29	cesta pol
2383	567628.23	1082064.26	291.30	cesta pol
2384	567632.05	1082052.45	291.43	cesta pol

2385	567634.22	1082052.17	291.37	cesta pol
2386	567633.42	1082045.67	291.44	cesta pol
2387	567631.21	1082046.08	291.44	cesta pol
2388	567626.74	1082038.44	291.51	cesta pol
2389	567628.44	1082037.10	291.48	cesta pol
2390	567621.85	1082034.93	291.41	cesta pol
2391	567515.99	1082098.42	290.98	pole
2392	567469.57	1082095.30	291.37	ker
2393	567457.55	1082104.18	291.26	ker
2394	567447.60	1082108.02	291.28	ker
2395	567435.09	1082109.12	290.96	ker
2396	567424.24	1082108.88	290.74	ker
2398	567473.11	1082095.25	291.60	pole
2399	567474.22	1082098.90	291.51	pole
2400	567441.02	1082184.91	290.58	pole
2401	567413.52	1082258.90	290.39	pole
2402	567407.02	1082272.94	290.15	pole
2403	567394.77	1082289.73	289.95	najezd
2404	567391.63	1082292.99	289.87	najezd
2405	567408.81	1082290.55	290.07	cesta pol
2406	567409.08	1082287.96	290.04	cesta pol
2407	567435.93	1082285.47	290.12	cesta pol
2408	567435.90	1082288.19	290.18	cesta pol
2409	567449.09	1082287.10	290.38	cesta pol
2410	567450.34	1082288.95	290.23	cesta pol
2411	567451.37	1082290.23	290.29	pole
2412	567454.29	1082283.18	290.16	cesta pol
2413	567798.91	1081888.10	293.34	sloup el zel
2414	567808.75	1081908.46	293.21	sloup el zel
2415	568190.06	1081506.86	295.01	pole
2416	568192.92	1081489.23	295.00	pole
2417	568029.83	1081479.96	294.46	pole
2418	568037.10	1081462.35	294.26	pole
2421	567979.70	1081513.83	293.82	pole
2422	567973.57	1081524.26	293.85	pole
2423	567972.20	1081536.84	293.81	pole
2424	567985.57	1081539.86	293.84	pole
2425	567994.60	1081570.89	293.87	ker
2426	567993.63	1081576.71	293.92	ker
2427	567987.91	1081578.13	293.89	ker
2428	567969.32	1081574.79	293.78	ker
2429	567955.57	1081573.32	293.74	ker
2430	567951.23	1081566.00	293.58	ker
2431	567956.02	1081561.25	293.70	ker
2432	567961.57	1081552.05	293.78	ker
2433	567955.59	1081553.30	294.16	ker
2434	567956.39	1081553.34	293.78	pata
2435	567953.45	1081557.54	293.77	pata
2436	567950.81	1081557.95	293.59	hrpa
2437	567949.14	1081555.41	293.74	pata
2438	567950.67	1081551.39	293.80	pata
2439	567950.84	1081554.55	294.21	hrana
2440	567953.66	1081555.56	294.33	hrana
2441	567950.96	1081550.60	293.76	ker
2442	567950.47	1081544.64	293.71	ker
2443	567946.69	1081555.24	292.72	strom
2444	567939.69	1081553.45	293.55	ker
2445	567948.35	1081570.04	293.60	ker
2446	567954.17	1081576.53	293.77	ker
2447	567953.66	1081578.22	293.64	pole
2448	567940.75	1081574.34	293.53	ker
2449	567932.88	1081569.60	293.39	ker
2450	567921.96	1081571.99	293.36	ker
2451	567888.62	1081567.07	293.77	ker
2452	567890.65	1081557.68	293.83	ker
2453	567895.59	1081546.64	293.83	ker
2454	567911.68	1081546.21	293.82	ker
2455	567882.48	1081567.70	294.03	pole
2456	567879.87	1081579.12	294.08	pole
2457	567875.99	1081613.24	293.64	pole
2458	567868.07	1081616.39	293.75	pole
2459	567877.33	1081605.57	293.72	pole
2460	567887.39	1081605.64	293.60	pole
2461	567885.37	1081615.34	293.44	pole
2462	567902.23	1081620.77	293.16	pole
2463	567905.11	1081610.45	293.14	pole
2464	567919.90	1081614.45	293.14	pole

2465	567914.88	1081625.72	293.09	pole
2466	567923.42	1081630.33	293.27	pole
2467	567931.54	1081636.19	293.44	pole
2468	567939.86	1081637.42	293.52	pole
2469	567952.08	1081635.77	293.47	pole
2470	567963.05	1081633.76	293.45	pole
2471	567975.34	1081633.56	293.55	pole
2472	568004.13	1081637.00	293.68	pole
2473	568006.87	1081625.44	293.79	pole
2474	567963.69	1081620.34	293.61	pole
2475	567954.35	1081622.45	293.46	pole
2476	567947.07	1081625.14	293.47	pole
2477	567941.22	1081627.39	293.61	ker
2478	567938.82	1081627.40	293.59	ker
2479	567935.74	1081625.37	293.67	ker
2480	567930.67	1081620.45	293.37	pole
2481	567950.95	1081618.65	293.66	pole
2482	567947.84	1081615.54	293.64	pole
2483	567948.46	1081608.38	293.40	ker
2484	567951.33	1081593.26	293.48	ker
2485	567948.58	1081591.07	293.64	ker
2486	567941.02	1081592.59	293.57	ker
2487	567938.33	1081606.01	293.53	ker
2488	567956.31	1081591.57	293.59	pole
2489	567952.09	1081594.45	293.52	pole
2490	568007.90	1081586.31	293.66	pole
2491	568011.87	1081557.87	293.80	pole
2492	568042.38	1081604.35	293.78	pole
2493	568051.32	1081582.15	294.81	sloup el zel
2494	568047.01	1081554.15	294.69	sloup el zel
2495	568087.88	1081555.15	294.16	pole
2496	568101.82	1081530.78	294.32	pole
2497	567971.38	1081514.56	293.86	ker
2498	567974.74	1081501.53	293.93	ker
2499	567968.05	1081499.55	293.90	ker
2500	567964.36	1081515.50	293.94	ker
2501	567954.88	1081534.02	293.75	ker
2502	567961.26	1081529.08	293.84	ker
2503	567964.02	1081519.86	293.95	pata
2504	567966.72	1081521.12	295.26	hrana
2505	567969.00	1081524.78	293.77	pata
2506	567966.72	1081534.53	293.72	ker
2510	567973.54	1081495.64	294.02	pata
2511	567972.29	1081495.03	294.30	hrana
2512	567969.86	1081494.50	293.89	pata
2513	567972.76	1081490.60	294.00	hrpa
2514	567974.30	1081484.01	293.92	hrpa
2515	567974.84	1081478.55	293.83	pata
2516	567977.08	1081479.08	294.32	hrana
2517	567978.43	1081479.91	293.94	pata
2518	567982.05	1081473.03	294.20	pata
2519	567980.05	1081471.68	294.39	hrana
2520	567978.08	1081470.68	293.97	pata
2521	567978.77	1081470.29	294.06	ker
2522	567983.63	1081472.74	294.22	ker
2523	568170.14	1081435.54	294.68	pole
2524	568170.64	1081421.60	295.51	sloup el zel
2525	568146.33	1081415.45	294.71	pole
2526	568167.88	1081391.72	295.57	sloup el zel
2527	568155.04	1081371.89	294.86	pole
2528	568172.19	1081351.68	294.93	pole
2529	568135.79	1081367.75	294.68	pole
2530	568117.75	1081364.21	294.84	pole
2531	568110.75	1081363.61	294.90	pole
2532	568103.05	1081366.65	295.34	ker
2533	568091.22	1081372.70	294.95	ker
2534	568083.63	1081374.37	294.87	ker
2535	568071.42	1081377.29	295.01	ker
2536	568063.82	1081381.61	294.95	ker
2537	568051.84	1081393.04	294.76	ker
2538	568040.87	1081407.58	294.71	ker
2539	568043.22	1081408.33	294.50	pole
2540	568096.58	1081419.09	294.41	pole
2541	568605.17	1081726.58	294.49	najezd
2542	568614.71	1081735.65	294.84	najezd
2543	568611.29	1081745.35	294.73	pole
2544	568612.54	1081745.73	294.77	hrana

2545	568613.99	1081746.06	293.63	potok
2546	568603.09	1081764.62	293.40	potok
2547	568601.48	1081763.43	294.45	hrana
2548	568600.67	1081762.82	294.45	pole
2549	568581.06	1081793.61	294.48	pole
2550	568582.41	1081794.10	294.41	hrana
2551	568580.57	1081800.85	293.12	potok
2552	568574.31	1081803.12	294.40	ker
2553	568581.39	1081801.92	293.42	potok
2554	568582.66	1081803.09	294.47	ker
2555	568582.55	1081808.86	294.95	ker
2556	568584.07	1081801.74	294.60	hrana
2557	568587.10	1081794.84	294.29	stromoradi
2558	568584.39	1081798.94	293.46	potok
2559	568583.73	1081798.66	293.20	potok
2560	568588.88	1081789.52	293.33	potok
2561	568589.60	1081789.83	293.53	potok
2562	568591.31	1081789.58	294.54	hrana
2563	568578.63	1081813.53	294.77	ker
2564	568572.07	1081822.36	294.78	ker
2565	568570.94	1081824.04	294.73	hrana
2566	568568.43	1081822.14	293.17	potok
2567	568567.65	1081821.49	293.07	potok
2568	568569.43	1081820.84	293.69	ker
2569	568568.42	1081813.47	294.29	ker
2570	568566.34	1081818.79	294.51	hrana
2571	568559.07	1081833.38	293.83	stromoradi
2572	568540.66	1081859.84	294.29	stromoradi
2573	568553.14	1081837.10	294.45	pole
2574	568554.31	1081838.12	294.39	hrana
2575	568555.93	1081839.86	292.94	potok
2576	568556.77	1081841.01	293.07	potok
2577	568558.97	1081842.77	294.46	hrana
2578	568568.52	1081825.65	294.29	stromoradi
2579	568559.32	1081840.61	294.35	stromoradi
2580	568549.96	1081856.42	294.62	stromoradi
2581	568536.21	1081877.02	294.38	stromoradi
2582	568539.35	1081871.49	294.54	hrana
2583	568537.46	1081870.72	293.15	potok
2584	568536.27	1081870.04	292.97	potok
2585	568534.11	1081869.16	294.34	hrana
2586	568532.34	1081868.14	294.23	pole
2587	568523.87	1081884.16	294.16	strom
2588	568519.42	1081890.39	294.07	pole
2589	568520.90	1081891.50	294.03	hrana
2590	568522.88	1081892.61	292.68	potok
2591	568524.04	1081893.65	293.13	potok
2592	568526.72	1081893.09	294.06	hrana
2593	568525.91	1081894.46	294.12	stromoradi
2594	568513.40	1081914.21	294.13	stromoradi
2595	568512.25	1081915.63	294.06	hrana
2596	568510.56	1081914.96	293.05	potok
2597	568509.85	1081914.64	292.68	potok
2598	568506.38	1081913.75	294.16	hrana
2599	568505.60	1081913.33	294.03	pole
2600	568481.95	1081952.21	293.93	pole
2601	568482.99	1081952.60	293.69	hrana
2602	568484.46	1081954.10	292.57	potok
2603	568485.18	1081954.52	292.69	potok
2604	568486.96	1081954.88	293.72	stromoradi
2605	568487.35	1081955.67	294.09	hrana
2606	568451.34	1082012.51	293.73	hrana
2607	568449.61	1082014.22	293.46	stromoradi
2608	568449.79	1082011.72	292.51	potok
2609	568449.03	1082011.21	292.34	potok
2610	568446.90	1082009.63	293.56	hrana
2611	568446.45	1082009.22	293.65	pole
2612	568419.24	1082052.84	293.22	pole
2613	568420.01	1082053.17	293.13	hrana
2614	568421.88	1082054.26	292.01	potok
2615	568422.49	1082054.77	292.06	potok
2616	568424.25	1082055.83	293.22	hrana
2617	568421.80	1082058.87	293.06	stromoradi
2618	568397.19	1082097.27	292.69	stromoradi
2619	568398.69	1082096.76	293.09	hrana
2620	568396.95	1082096.09	291.98	potok
2621	568396.01	1082095.71	291.88	potok

2622	568393.97	1082094.44	293.14	hrana
2623	568393.42	1082094.21	293.25	pole
2624	568366.26	1082137.64	293.07	pole
2625	568365.35	1082141.63	292.71	strom
2626	568353.14	1082158.75	292.87	pole
2627	568353.96	1082159.18	292.77	hrana
2628	568355.20	1082160.87	291.55	potok
2629	568355.84	1082161.36	291.62	potok
2630	568357.42	1082163.30	292.77	hrana
2631	568357.44	1082161.65	292.70	stromoradi
2632	568358.91	1082162.28	292.93	sloup el bet
2633	568372.61	1082139.60	292.98	hrana
2634	568370.97	1082139.81	292.65	stromoradi
2635	568370.42	1082138.48	291.83	potok
2636	568369.78	1082138.13	291.75	potok
2637	568324.05	1082126.00	292.96	sloup el bet
2638	568282.62	1082082.60	293.04	sloup el bet
2639	568297.20	1082000.22	293.48	sloup el bet
2640	568311.57	1081922.02	293.29	sloup el bet
2641	568326.56	1081839.72	293.78	sloup el bet
2642	568343.94	1081744.87	294.66	sloup el bet
2643	568429.99	1081659.33	294.64	pole
2644	568435.77	1081660.82	294.62	pole
2645	568451.52	1081668.58	294.70	pole
2646	568461.63	1081655.68	294.66	pole
2647	568462.30	1081654.93	294.76	plot drat
2648	568458.83	1081653.21	294.85	plot drat
2649	568455.73	1081650.09	294.89	plot drat
2650	568458.17	1081632.31	294.90	plot drat
2651	568458.87	1081627.73	294.96	plot drat
2652	568446.81	1081648.68	294.77	pole
2653	568454.46	1081651.63	294.77	pole
2654	568440.16	1081666.10	294.70	pole
2655	568434.82	1081687.51	294.56	pole
2656	568433.30	1081700.17	294.63	pole
2657	568541.91	1081706.43	294.55	pole
2658	568540.15	1081716.59	294.50	pole
2659	568612.19	1081722.27	294.65	najezd
2660	568615.56	1081719.13	294.83	najezd
2661	568612.96	1081716.57	294.64	pole
2662	568620.80	1081717.91	294.91	pole
2663	568615.43	1081746.93	293.67	potok
2664	568617.54	1081747.70	294.73	hrana
2665	567931.81	1081742.97	294.03	sloup el zel
2666	567933.54	1081744.03	293.11	pole
2667	567926.77	1081736.74	293.08	ker
2668	567927.59	1081728.89	293.23	pole
2669	567923.96	1081719.56	294.25	sloup el zel
2670	567924.85	1081715.38	293.31	ker
2671	567922.81	1081714.19	293.21	ker
2672	567920.37	1081714.93	293.03	ker
2673	567920.08	1081735.38	293.29	ker
2674	567917.44	1081735.67	292.88	pole
2675	567918.99	1081748.53	292.98	ker
2676	567916.79	1081751.93	293.09	ker
2677	567917.09	1081762.09	293.17	ker
2678	567918.22	1081768.20	292.98	ker
2679	567921.01	1081772.36	292.97	ker
2680	567923.68	1081773.85	292.97	ker
2681	567927.96	1081772.28	293.10	ker
2682	567929.33	1081758.49	293.07	pole
2683	567926.41	1081748.74	293.17	ker
2684	569257.57	1080977.49	300.20	cesta
2685	569261.39	1080982.60	300.34	cesta
2686	569261.87	1080983.00	300.20	hrana
2687	569262.86	1080984.19	299.52	pata
2688	569263.69	1080984.50	299.70	hrana
2689	569265.85	1080986.30	299.90	pole
2690	569280.56	1080971.47	300.25	pole
2691	569280.23	1080970.62	300.14	stromoradi
2692	569278.68	1080970.88	300.01	hrana
2693	569277.56	1080969.98	299.63	pata
2694	569276.36	1080968.72	300.38	hrana
2695	569276.13	1080968.55	300.44	cesta
2696	569266.89	1080978.17	300.24	hrana
2697	569268.81	1080978.03	300.10	hrana
2698	569270.63	1080976.31	300.15	hrana

2699	569270.48	1080974.98	300.30	hrana
2700	569271.02	1080978.50	300.05	hrana
2701	569269.87	1080978.43	299.80	pata
2702	569271.68	1080976.55	299.78	pata
2703	569274.50	1080961.62	300.34	cesta
2704	569287.45	1080962.58	300.31	stromoradi
2705	569300.59	1080951.16	300.74	pole
2706	569300.36	1080950.58	300.70	strom
2707	569297.86	1080952.56	300.56	hrana
2708	569296.48	1080951.41	300.00	pata
2709	569295.40	1080950.35	300.62	hrana
2710	569295.15	1080950.18	300.70	cesta
2711	569290.57	1080945.77	300.59	cesta
2712	569301.57	1080933.03	300.62	cesta
2713	569306.88	1080936.90	300.88	cesta
2714	569308.73	1080934.01	300.91	cesta
2715	569310.05	1080934.97	300.78	cesta pol
2716	569308.42	1080937.10	300.80	cesta pol
2717	569306.61	1080938.10	300.76	hrana
2718	569308.01	1080937.97	300.73	hrana
2719	569309.09	1080939.62	300.77	hrana
2720	569312.64	1080934.08	300.88	hrana
2721	569310.58	1080934.01	300.78	hrana
2722	569309.97	1080932.96	300.83	hrana
2723	569310.67	1080933.80	300.20	DN400
2724	569307.94	1080938.46	300.26	DN400
2725	569314.20	1080939.10	300.87	cesta pol
2726	569314.95	1080937.00	300.91	cesta pol
2727	569315.14	1080936.73	300.94	pole
2728	569315.41	1080931.77	300.73	pole
2729	569316.15	1080940.70	300.83	pole
2730	569311.33	1080941.67	300.71	pole
2731	569307.44	1080943.87	300.84	pole
2732	569332.14	1080944.04	301.04	pole
2733	569332.24	1080943.25	300.99	cesta pol
2734	569332.66	1080941.04	301.00	cesta pol
2735	569332.82	1080940.55	301.03	pole
2736	569358.32	1080944.92	301.54	pole
2737	569358.14	1080945.63	301.51	cesta pol
2738	569357.60	1080947.70	301.49	cesta pol
2739	569357.58	1080948.06	301.52	pole
2740	569375.09	1080946.76	301.63	najezd
2741	569382.28	1080951.62	301.63	pole
2742	569385.48	1080949.77	301.67	pole
2743	569386.74	1080947.80	301.61	pole
2744	569403.47	1080875.80	301.76	pole
2745	569380.09	1080950.64	301.64	cesta pol
2746	569380.80	1080947.85	301.71	najezd
2747	569317.70	1080927.53	300.73	pole
2748	569317.11	1080926.89	300.74	stromoradi
2749	569316.16	1080927.49	300.82	hrana
2750	569314.92	1080926.48	300.06	pata
2751	569313.65	1080925.61	300.76	hrana
2752	569313.40	1080925.45	300.85	cesta
2753	569307.91	1080922.68	300.62	cesta
2754	569316.75	1080905.97	300.71	cesta
2755	569311.89	1080907.64	299.99	ot
2756	569324.59	1080914.17	300.71	ot
2757	569325.95	1080913.65	300.86	pole
2758	569325.36	1080911.87	300.68	stromoradi
2759	569324.78	1080913.58	300.80	hrana
2760	569322.64	1080912.44	299.96	pata
2761	569321.19	1080911.81	300.74	hrana
2762	569320.76	1080911.65	300.77	cesta
2763	569339.85	1080855.86	300.46	dz
2764	569333.13	1080873.31	300.84	cesta
2765	569338.63	1080876.61	300.85	cesta
2766	569338.93	1080876.76	300.80	hrana
2767	569340.55	1080877.62	300.00	pata
2768	569342.83	1080878.61	300.66	hrana
2769	569343.73	1080878.98	300.77	pole
2770	569342.91	1080876.72	300.40	stromoradi
2771	569350.06	1080839.37	300.91	cesta
2772	569355.53	1080842.60	300.97	cesta
2773	569355.98	1080842.79	300.92	hrana
2774	569357.36	1080843.43	300.29	pata
2775	569359.45	1080844.46	300.95	hrana

2776	569360.33	1080844.93	301.09	pole
2777	569358.53	1080845.98	300.84	stromoradi
2778	569370.69	1080821.37	301.20	stromoradi
2779	569383.44	1080792.15	301.00	dz
2780	569386.84	1080789.74	301.69	h
2781	569383.39	1080796.37	301.57	pole
2782	569387.33	1080789.91	301.72	pole
2783	569389.89	1080784.00	301.75	pole
2784	569385.41	1080790.66	301.50	hrana
2785	569383.99	1080790.39	300.80	pata
2786	569383.21	1080789.99	301.16	hrana
2787	569382.82	1080789.85	301.29	cesta
2788	569377.33	1080787.14	301.37	cesta
2789	569383.56	1080772.67	300.93	dz
2790	569388.61	1080764.46	301.45	cesta
2791	569394.82	1080766.39	301.56	cesta
2792	569395.24	1080766.63	301.48	hrana
2793	569396.13	1080767.02	301.24	pata
2794	569397.39	1080767.54	301.89	hrana
2795	569397.92	1080767.80	301.91	pole
2796	568629.76	1081725.98	294.91	propustek
2797	568633.84	1081720.09	294.99	propustek
2798	568630.27	1081717.84	294.96	propustek
2799	568627.04	1081724.32	294.93	propustek
2800	568628.36	1081725.25	293.70	DN1000
2801	568632.09	1081718.97	293.70	DN1000
2802	568628.55	1081728.10	294.56	stromoradi
2803	568629.76	1081727.92	294.86	hrana
2804	568625.29	1081725.03	295.12	hrana
2805	568621.54	1081725.08	294.88	cesta pol
2806	568626.57	1081723.54	295.01	cesta pol
2807	568630.15	1081724.41	295.22	cesta pol
2808	568640.69	1081727.66	295.27	cesta pol
2809	568641.54	1081724.22	295.16	cesta pol
2810	568633.70	1081722.15	295.14	cesta pol
2811	568630.72	1081719.68	295.05	cesta pol
2812	568629.49	1081716.68	295.05	cesta pol
2813	568631.18	1081710.51	295.01	cesta pol
2814	568628.60	1081708.39	294.90	cesta pol
2815	568625.73	1081713.02	294.98	cesta pol
2816	568625.39	1081717.49	295.07	cesta pol
2817	568626.06	1081719.69	295.15	cesta pol
2818	568627.67	1081724.83	293.84	potok
2819	568629.09	1081725.63	293.98	potok
2820	568631.40	1081718.49	293.92	potok
2821	568632.69	1081719.28	293.87	potok
2822	568633.61	1081718.58	294.50	strom
2823	568636.42	1081696.50	295.19	pole
2824	568637.34	1081696.83	295.15	cesta pol
2825	568639.57	1081698.49	295.10	cesta pol
2826	568641.83	1081699.81	294.95	hrana
2827	568642.77	1081700.47	293.80	potok
2828	568652.61	1081684.24	293.92	potok
2829	568651.66	1081683.51	294.96	hrana
2830	568650.83	1081682.98	295.06	cesta pol
2831	568648.09	1081681.57	295.22	cesta pol
2832	568645.02	1081684.62	295.15	pole
2833	568642.07	1081683.20	295.16	plot drat
2834	568650.48	1081668.75	295.28	plot drat
2835	568652.75	1081665.30	295.28	plot drat
2836	568656.31	1081658.85	295.35	plot drat
2837	568655.99	1081657.45	295.36	plot drat
2838	568661.95	1081658.41	295.42	plot drat
2839	568666.97	1081646.15	295.61	plot drat
2840	568665.63	1081652.43	295.50	cesta pol
2841	568668.13	1081653.97	295.50	cesta pol
2842	568663.45	1081662.87	295.20	cesta pol
2843	568660.95	1081661.51	295.28	cesta pol
2844	568663.51	1081664.35	295.09	hrana
2845	568664.96	1081665.20	293.89	potok
2846	568670.71	1081656.16	294.03	potok
2847	568668.74	1081655.34	295.43	hrana
2848	568673.75	1081657.31	295.23	hrana
2849	568671.95	1081656.38	293.92	potok
2850	568668.40	1081662.79	294.39	DN200
2851	568667.81	1081663.72	293.97	potok
2852	568668.88	1081664.59	295.14	hrana

2853	568655.96	1081686.08	295.17	hrana
2854	568654.30	1081685.05	293.87	potok
2855	568646.68	1081697.56	293.93	potok
2856	568647.96	1081698.30	294.96	hrana
2857	568938.68	1081692.66	297.51	pole
2858	568944.73	1081661.87	297.57	pole
2859	568973.41	1081662.57	297.78	pole
2860	568967.82	1081658.58	297.56	pole
2861	568966.12	1081647.92	297.43	pole
2862	569073.69	1081666.26	298.49	pole
2863	569069.11	1081702.00	298.24	pole
2864	569470.79	1081458.86	302.42	pole
2865	569471.15	1081458.93	302.46	pata
2866	569467.58	1081476.57	302.59	pata
2867	569467.22	1081476.55	302.57	pole
2868	569466.34	1081495.58	302.66	pole
2869	569466.53	1081495.53	302.66	pata
2870	569472.11	1081498.37	304.63	hrana
2871	569471.34	1081486.45	304.84	hrana
2872	569474.36	1081470.62	304.99	hrana
2873	569471.09	1081504.58	304.25	hrana
2874	569471.98	1081510.68	304.27	hrpa
2875	569475.61	1081504.92	304.82	pata
2876	569477.30	1081505.86	305.63	hrana
2877	569472.43	1081514.19	305.39	hrana
2878	569467.10	1081515.35	303.33	pata
2879	569466.47	1081515.43	303.23	pole
2880	569469.13	1081537.58	303.41	pole
2881	569469.40	1081537.54	303.35	pata
2882	569473.35	1081536.71	305.47	hrana
2883	569470.82	1081546.62	303.66	pata
2884	569470.29	1081546.70	303.79	pole
2885	569435.39	1081545.53	304.21	pole
2886	569432.84	1081565.95	304.50	pole
2887	569472.37	1081567.51	304.83	pole
2888	569472.83	1081567.59	304.86	pata
2889	569474.41	1081563.95	305.42	hrana
2890	569474.31	1081550.96	305.20	hrana
2891	569465.24	1081546.82	304.05	pole
2892	569465.11	1081567.53	305.35	pole
2893	569459.78	1081579.59	306.21	ot voda
2894	569457.05	1081582.32	306.75	sachta hr
2895	569458.39	1081585.40	306.41	ot voda
2896	569455.58	1081578.40	306.10	ot voda
2897	569452.94	1081578.23	305.95	ker
2898	569457.22	1081576.62	305.92	ker
2899	569462.12	1081578.25	306.08	ker
2900	569462.58	1081584.03	306.42	ker
2901	569458.10	1081587.87	306.62	ker
2902	569455.20	1081586.82	306.45	ker
2903	569453.02	1081584.53	306.42	ker
2904	569466.56	1081590.52	306.24	ker
2905	569470.58	1081582.06	305.79	ker
2906	569472.62	1081580.50	305.87	hrpa
2907	569474.32	1081569.87	305.39	hrana
2908	569475.71	1081563.51	305.50	ker
2909	569462.35	1081601.69	306.37	ker
2910	569446.80	1081625.30	306.13	ker
2911	569444.36	1081649.56	306.03	ker
2912	569436.36	1081685.38	305.70	ker
2913	569427.69	1081721.41	306.09	ker
2914	569325.04	1081715.94	300.24	pole
2915	569329.97	1081679.51	300.07	pole
2916	569341.97	1081640.74	299.99	pole
2917	569345.22	1081617.04	300.20	pole
2918	569353.89	1081561.30	300.12	pole
2919	569355.76	1081540.23	300.19	pole
2920	569679.31	1081063.82	306.32	sloup el zel
2921	569640.09	1081072.66	304.08	sloup el bet
2922	569573.87	1081087.50	302.48	sloup el bet
2923	569484.12	1081107.58	301.70	sloup el bet
2924	569397.44	1081127.00	301.14	sloup el bet
2925	569311.28	1081146.93	300.82	sloup el bet
2926	569221.32	1081152.10	300.12	sloup el bet
2927	569296.52	1081203.67	300.80	sloup el bet
2928	569281.94	1081261.19	300.23	sloup el bet
2929	568581.14	1082207.30	293.47	pole

2930	568692.66	1082231.12	294.39	pole
2931	568693.71	1082216.06	294.39	pole
2932	568802.20	1082238.96	295.03	pole
2933	568803.08	1082224.30	295.00	pole
2934	569394.51	1081905.87	305.74	ker
2935	569391.10	1081903.59	305.63	ker
2936	569392.27	1081898.58	305.70	ker
2937	569397.81	1081898.37	305.87	ker
2938	569399.88	1081904.21	305.90	ker
2939	569398.25	1081905.64	305.84	ker
2940	569397.27	1081904.18	306.02	ot voda
2941	569393.36	1081903.67	305.80	ot voda
2942	569393.92	1081899.22	305.83	ot voda
2943	569397.67	1081899.83	305.96	ot voda
2944	569396.03	1081902.35	306.44	sachta hr
2945	569424.18	1081732.77	305.98	ker
2946	569416.63	1081758.49	305.82	ker
2947	569406.20	1081812.09	305.61	ker
2948	569405.28	1081819.13	305.65	ker
2949	569405.33	1081832.64	305.73	ker
2950	569402.46	1081872.74	305.93	ker
2951	569404.13	1081888.14	305.92	ker
2952	569410.50	1081899.17	305.75	ker
2953	569418.12	1081907.00	306.03	ker
2954	568700.14	1080832.59	299.77	most
2955	568700.27	1080831.98	299.78	most
2956	568700.66	1080831.81	299.78	most
2957	568700.37	1080832.37	299.79	zab
2958	568715.86	1080833.91	299.80	zab
2959	568715.65	1080833.29	299.77	most
2960	568716.07	1080833.64	299.77	most
2961	568716.04	1080834.20	299.81	most
2962	568716.39	1080833.49	299.68	cesta
2963	568716.87	1080834.91	299.61	cesta
2964	568716.20	1080837.99	299.29	cesta
2965	568719.66	1080839.06	299.27	cesta
2966	568721.06	1080835.99	299.68	cesta
2967	568723.86	1080833.41	299.62	cesta
2968	568724.36	1080834.56	299.61	hrana
2969	568721.72	1080836.59	299.42	hrana
2970	568719.88	1080839.74	299.02	hrana
2971	568721.20	1080843.13	297.48	pata
2972	568725.14	1080838.44	297.70	pata
2973	568740.23	1080845.04	297.39	pata
2974	568740.74	1080846.66	297.89	hrana
2975	568740.87	1080847.03	297.98	plot drat
2976	568736.71	1080839.28	297.64	pata
2977	568736.42	1080835.33	299.58	hrana
2978	568736.43	1080833.62	299.59	cesta
2979	568737.26	1080826.59	299.23	cesta
2980	568737.30	1080824.76	299.07	hrana
2981	568737.26	1080823.07	298.23	zlab
2982	568737.13	1080820.61	299.29	hrana
2983	568743.61	1080820.36	299.32	zed
2984	568743.63	1080820.02	299.19	zed
2985	568717.65	1080822.77	299.23	zed
2986	568717.29	1080822.74	299.25	zed
2987	568717.47	1080822.66	300.36	zed
2988	568717.88	1080820.86	299.23	zed
2989	568717.50	1080820.65	298.93	zed
2990	568720.03	1080818.97	299.37	zed
2991	568719.89	1080818.63	299.09	zed
2992	568719.91	1080820.24	298.94	propustek
2993	568718.63	1080821.40	298.94	propustek
2994	568718.51	1080823.19	298.98	propustek
2995	568718.65	1080822.07	297.97	DN800
2996	568720.53	1080825.55	299.35	cesta
2997	568717.03	1080822.76	299.51	zab
2998	568717.25	1080822.49	299.51	most
2999	568717.20	1080823.01	299.49	most
3000	568716.76	1080823.32	299.50	most
3001	568701.74	1080821.84	299.47	most
3002	568701.29	1080821.39	299.48	most
3003	568701.31	1080820.89	299.49	most
3004	568701.50	1080821.22	299.49	zab
3005	568701.16	1080821.17	299.32	dz
3006	568691.46	1080822.31	299.41	cesta

3007	568682.32	1080820.92	299.40	cesta
3008	568699.81	1080820.50	299.19	hrana
3009	568697.53	1080816.06	297.54	lk
3010	568704.56	1080816.70	297.07	lk
3011	568706.42	1080818.82	296.98	lk
3012	568706.32	1080821.47	296.98	most
3013	568707.90	1080816.23	296.92	lk
3014	568701.33	1080810.72	298.11	lk
3015	568707.80	1080810.92	297.91	strom
3016	568712.30	1080811.72	297.84	lk
3017	568719.98	1080812.60	297.94	lk
3018	568714.58	1080817.25	296.90	lk
3019	568714.76	1080816.08	296.89	lk
3020	568714.65	1080816.79	297.02	DN200
3021	568713.15	1080817.61	296.69	lk
3022	568712.33	1080822.05	296.97	most
3023	568716.94	1080821.91	297.88	DN800
3024	568719.02	1080819.17	298.93	propustek
3025	568717.21	1080820.82	298.92	propustek
3026	568717.10	1080822.43	298.95	propustek
3027	568719.77	1080817.88	299.02	lk
3028	568723.03	1080817.76	299.24	lk
3029	568722.93	1080818.80	299.28	lk
3030	568723.97	1080817.45	299.48	sachta kul
3031	568724.58	1080812.30	297.94	pole
3032	568716.40	1080809.40	297.97	pole
3033	568712.14	1080805.55	298.10	najezd
3034	568710.97	1080801.48	298.20	najezd
3035	568710.97	1080795.80	298.32	pole
3036	568713.29	1080789.86	298.36	pole
3037	568707.58	1080804.58	298.11	cesta pol
3038	568707.29	1080806.85	298.11	cesta pol
3039	568697.05	1080807.82	298.16	cesta pol
3040	568696.91	1080805.26	298.21	cesta pol
3041	568693.02	1080809.57	298.31	cesta pol
3042	568690.60	1080813.10	298.48	cesta pol
3043	568690.24	1080819.05	298.98	cesta pol
3044	568684.59	1080818.07	299.11	cesta pol
3045	568686.40	1080811.43	298.49	cesta pol
3046	568690.20	1080800.11	298.36	cesta pol
3047	568694.26	1080801.61	298.29	cesta pol
3048	568695.86	1080804.29	298.24	cesta pol
3049	568682.84	1080809.21	298.34	sloup el bet
3050	568683.79	1080814.76	297.86	DN500
3051	568683.33	1080817.80	299.07	propustek
3052	568683.58	1080817.81	299.08	propustek
3053	568684.02	1080813.57	298.55	propustek
3054	568684.27	1080813.57	298.55	propustek
3055	568691.49	1080814.93	298.40	propustek
3056	568691.21	1080814.93	298.43	propustek
3057	568690.96	1080818.60	298.90	propustek
3058	568690.71	1080818.59	298.91	propustek
3059	568692.14	1080819.77	299.16	hrana
3060	568691.43	1080815.89	297.79	DN500
3061	568692.38	1080814.12	298.41	hrana
3062	568692.67	1080812.73	298.37	hrana
3063	568693.65	1080812.29	298.37	hrana
3064	568695.10	1080813.04	298.33	hrana
3065	568695.46	1080816.19	297.53	pata
3066	568693.62	1080813.23	297.56	DN300
3067	568683.61	1080811.23	297.69	DN300
3068	568676.71	1080810.61	297.73	hrana
3069	568677.14	1080809.58	297.55	pata
3070	568676.07	1080813.10	297.71	pata
3071	568680.61	1080812.44	298.03	hrana
3072	568681.00	1080811.84	297.99	hrana
3073	568683.83	1080812.22	298.37	hrana
3074	568683.81	1080810.58	298.29	hrana
3075	568678.00	1080809.01	297.92	hrana
3076	568672.65	1080807.81	297.61	hrpa
3077	568674.88	1080816.66	299.13	hrana
3078	568674.62	1080819.54	299.38	cesta
3079	568673.09	1080826.25	299.66	cesta
3080	568672.69	1080828.65	299.58	hrana
3081	568671.80	1080833.69	297.60	pata
3082	568671.31	1080847.63	297.81	trubka
3083	568696.74	1080837.93	297.44	pata

3084	568700.82	1080837.37	297.50	pata
3085	568698.80	1080833.30	299.59	hrana
3086	568696.70	1080830.65	299.75	cesta
3087	568683.31	1080828.38	299.68	cesta
3088	568749.95	1080781.69	298.20	skruz
3089	568864.99	1080781.19	298.05	skruz
3090	568884.19	1080607.22	299.02	skruz
3091	568825.06	1080576.00	299.14	sloup el bet
3092	568860.87	1080517.07	299.56	sloup el bet
3093	568850.64	1080504.97	300.27	sloup el zel
3094	568815.30	1080518.97	299.94	sloup el zel
3095	568781.27	1080531.27	299.41	strom
3096	568773.63	1080533.22	299.02	sloup el bet
3097	568789.04	1080495.79	299.45	pole
3098	568812.15	1080438.25	299.68	pole
3099	568764.36	1080548.96	298.48	pole
3100	568825.23	1080554.00	298.79	pole
3101	568818.12	1080551.82	298.72	pole
3102	568819.21	1080569.07	298.90	pole
3103	568774.84	1080660.26	298.44	pole
3104	568774.43	1080658.91	298.69	sloup el bet
3105	568748.08	1080643.73	299.40	sloup el zel
3106	568716.40	1080652.82	298.84	sloup el zel
3107	568726.97	1080736.76	298.81	sloup el bet
3108	568731.79	1080751.95	298.58	pole
3109	568656.50	1080808.56	297.57	pata
3110	568654.93	1080812.80	299.20	hrana
3111	568654.48	1080814.90	299.48	cesta
3112	568652.36	1080821.67	299.73	cesta
3113	568651.80	1080824.00	299.56	hrana
3114	568650.71	1080828.56	297.52	pata
3115	568631.52	1080823.04	297.63	pata
3116	568633.13	1080818.59	299.65	hrana
3117	568633.57	1080816.49	299.77	cesta
3118	568635.64	1080809.69	299.61	cesta
3119	568636.25	1080807.45	299.43	hrana
3120	568637.73	1080803.02	297.63	pata
3121	568641.31	1080788.02	298.62	sloup el zel
3122	568613.31	1080795.25	297.77	pata
3123	568611.94	1080800.05	299.49	hrana
3124	568611.42	1080802.31	299.69	cesta
3125	568609.00	1080808.99	299.78	cesta
3126	568608.27	1080811.08	299.66	hrana
3127	568607.16	1080814.86	297.77	pata
3128	568575.88	1080804.53	297.86	pata
3129	568577.33	1080800.67	299.89	hrana
3130	568577.87	1080798.64	300.03	cesta
3131	568579.93	1080791.66	300.00	cesta
3132	568580.38	1080789.53	299.75	hrana
3133	568581.58	1080785.53	297.87	pata
3134	568570.24	1080781.53	298.07	pata
3135	568568.21	1080778.07	298.03	pata
3136	568562.15	1080775.34	300.28	hrana
3137	568562.18	1080780.75	300.22	hrana
3138	568563.77	1080783.86	300.23	hrana
3139	568561.62	1080780.72	300.36	dz
3140	568562.32	1080771.53	300.31	zavora
3141	568557.16	1080770.35	300.31	zavora
3142	568556.78	1080763.95	300.61	sachta kul
3143	568555.69	1080775.19	300.32	hrana
3144	568553.21	1080778.58	300.37	hrana
3145	568549.57	1080779.77	300.51	hrana
3146	568550.48	1080781.87	300.58	cesta
3147	568560.41	1080785.19	300.32	cesta
3148	568559.07	1080782.18	300.30	cesta pol
3149	568560.11	1080776.55	300.40	cesta pol
3150	568557.07	1080775.65	300.42	cesta pol
3151	568554.64	1080779.82	300.43	cesta pol
3152	568545.92	1080788.06	300.63	cesta
3153	568543.81	1080790.14	300.38	cesta
3154	568544.06	1080794.54	300.06	cesta
3155	568540.15	1080794.76	300.06	cesta
3156	568538.90	1080787.19	300.66	cesta
3157	568538.19	1080785.54	300.78	cesta
3158	568552.33	1080792.66	300.38	hrana
3159	568549.59	1080794.23	300.03	hrana
3160	568548.09	1080799.94	299.81	hrana

3161	568547.06	1080802.54	299.89	dz
3162	568540.62	1080803.95	299.84	dz
3163	568546.28	1080804.58	299.83	cesta
3164	568542.82	1080806.10	299.84	cesta
3165	568544.47	1080810.83	299.81	cesta
3166	568546.05	1080814.27	299.54	cesta
3167	568548.15	1080810.73	299.59	cesta
3168	568549.18	1080810.45	299.31	hrana
3169	568553.93	1080820.84	298.55	hrana
3170	568555.06	1080824.70	298.56	cesta
3171	568552.30	1080826.66	298.60	cesta
3172	568558.75	1080829.78	298.14	hrpa
3173	568556.97	1080822.66	297.78	pata
3174	568553.12	1080813.74	297.98	pata
3175	568552.00	1080807.07	298.09	pata
3176	568551.63	1080800.35	298.23	pata
3177	568552.83	1080797.39	298.32	pata
3178	568554.12	1080808.66	297.94	ot voda
3179	568551.24	1080832.77	299.02	vrt
3180	568545.59	1080837.59	297.57	pole
3181	568550.48	1080835.91	297.65	pole
3182	568556.16	1080838.62	297.60	pole
3183	568561.30	1080845.33	297.64	pole
3184	568566.14	1080852.16	297.86	lampa
3185	568567.06	1080851.55	297.88	cesta
3186	568569.63	1080850.20	297.88	cesta
3187	568582.76	1080873.10	297.66	cesta
3188	568580.23	1080874.70	297.72	cesta
3189	568578.64	1080875.88	297.47	pole
3190	568528.90	1080939.60	297.84	sloup el zel
3191	568510.11	1080931.52	298.03	sloup el zel
3192	568491.94	1080918.62	297.44	pole
3193	568491.81	1080918.51	297.44	pata
3194	568488.36	1080916.08	299.49	hrana
3195	568487.90	1080915.82	299.50	cesta pol
3196	568486.13	1080914.44	299.55	cesta pol
3197	568485.73	1080914.18	299.53	hrana
3198	568482.53	1080912.00	297.69	pata
3199	568482.22	1080911.75	297.64	cesta pol
3200	568479.81	1080909.98	297.60	cesta pol
3201	568496.35	1080887.99	297.59	cesta pol
3202	568498.09	1080889.35	297.64	cesta pol
3203	568498.56	1080889.67	297.65	pata
3204	568501.95	1080892.25	299.75	hrana
3205	568502.48	1080892.58	299.77	cesta pol
3206	568504.53	1080893.89	299.70	cesta pol
3207	568505.13	1080894.34	299.53	hrana
3208	568508.36	1080896.39	297.49	pata
3209	568508.51	1080896.53	297.41	pole
3210	568525.50	1080872.85	297.41	pole
3211	568525.37	1080872.73	297.47	pata
3212	568522.03	1080869.53	299.79	hrana
3213	568521.68	1080869.33	299.81	cesta pol
3214	568519.96	1080867.93	299.78	cesta pol
3215	568519.41	1080867.64	299.69	hrana
3216	568516.59	1080865.25	297.78	pata
3217	568516.28	1080865.19	297.69	cesta pol
3218	568514.33	1080863.11	297.72	cesta pol
3219	568512.96	1080863.10	297.50	hrpa
3220	568521.07	1080846.38	297.43	pata
3221	568524.57	1080847.56	299.19	hrana
3222	568525.14	1080847.87	299.24	cesta pol
3223	568527.61	1080849.62	299.26	cesta pol
3224	568527.76	1080849.72	299.30	pata
3225	568531.51	1080844.08	299.72	hrpa
3226	568532.65	1080842.13	299.75	cesta pol
3227	568532.06	1080849.97	299.75	cesta pol
3228	568529.90	1080849.08	299.76	cesta pol
3229	568529.48	1080848.87	299.77	hrana
3230	568533.13	1080850.36	299.62	hrana
3231	568525.47	1080858.81	299.73	cesta pol
3232	568524.93	1080858.61	299.77	hrana
3233	568527.50	1080859.90	299.69	cesta pol
3234	568528.25	1080860.14	299.62	hrana
3235	568532.12	1080861.80	297.46	pata
3236	568532.19	1080861.88	297.41	pole
3237	568537.39	1080850.80	297.55	pole

3238	568537.23	1080850.72	297.62	pata
3239	568540.75	1080843.35	297.62	pole
3240	568540.28	1080843.10	297.67	pata
3241	568536.03	1080840.91	299.78	hrana
3242	568535.47	1080840.60	299.79	cesta pol
3243	568531.75	1080838.06	299.76	cesta pol
3244	568530.79	1080837.31	299.67	hrana
3245	568527.54	1080835.10	297.61	pata
3246	568533.46	1080822.45	297.66	pata
3247	568537.95	1080823.98	299.64	hrana
3248	568538.78	1080824.28	299.70	cesta pol
3249	568541.74	1080825.16	299.73	cesta pol
3250	568542.84	1080825.54	299.56	hrana
3251	568546.48	1080827.19	298.05	pata
3252	568546.76	1080822.10	298.59	pata
3253	568545.49	1080816.42	299.48	hrpa
3254	568543.75	1080818.97	299.63	cesta pol
3255	568540.80	1080817.64	299.62	cesta pol
3256	568539.34	1080817.86	299.55	hrana
3257	568535.17	1080816.48	297.61	pata
3258	568535.49	1080805.72	297.81	pata
3259	568534.33	1080799.65	298.48	pata
3260	568532.61	1080793.41	298.47	hrpa
3261	568539.95	1080804.60	299.74	hrana
3262	568537.60	1080800.20	299.50	hrana
3263	568536.08	1080794.91	299.61	hrana
3264	568537.42	1080791.31	299.77	lampa
3265	568538.59	1080792.09	299.99	hrana
3266	568528.68	1080784.48	300.80	zab
3267	568528.46	1080784.65	300.75	most
3268	568528.61	1080784.29	300.76	most
3269	568528.98	1080783.92	300.74	most
3270	568538.42	1080787.64	300.80	zab
3271	568538.49	1080787.92	300.77	most
3272	568538.64	1080787.48	300.78	most
3273	568538.40	1080786.98	300.76	most
3274	568535.16	1080790.46	299.35	hrana
3275	568531.49	1080790.78	297.58	pata
3276	568530.74	1080790.12	297.49	pata
3277	568528.18	1080790.76	297.82	hrpa
3278	568547.98	1080778.60	300.78	most
3279	568547.81	1080779.09	300.78	most
3280	568547.34	1080779.29	300.77	most
3281	568547.73	1080778.84	300.79	zab
3282	568538.07	1080775.67	300.81	zab
3283	568537.98	1080775.34	300.82	most
3284	568537.83	1080775.88	300.80	most
3285	568538.08	1080776.28	300.78	most
3286	568538.42	1080771.28	297.97	pata
3287	568541.49	1080772.96	298.02	pata
3288	568542.23	1080774.51	297.94	pata
3289	568541.92	1080776.74	297.81	most
3290	568544.10	1080777.39	297.90	most
3291	568540.24	1080773.49	299.32	strom
3292	568548.11	1080765.61	297.58	ot voda
3293	568550.46	1080764.89	297.72	pata
3294	568549.08	1080772.77	297.87	pata
3295	568556.85	1080766.38	300.12	hrana
3296	568555.70	1080764.12	300.20	hrana
3297	568555.98	1080763.03	300.18	hrana
3298	568558.57	1080761.16	300.13	hrana
3299	568559.22	1080761.28	300.18	cesta pol
3300	568563.40	1080762.19	300.23	cesta pol
3301	568564.99	1080762.45	300.12	hrana
3302	568528.27	1080771.60	300.52	ker
3303	568511.60	1080768.02	301.13	cesta
3304	568501.74	1080764.25	301.24	cesta
3305	568501.02	1080761.22	301.01	lampa
3306	568501.12	1080762.40	301.41	most
3307	568500.88	1080763.09	301.35	most
3308	568500.57	1080762.68	301.37	zab
3309	568501.42	1080763.38	301.24	svodidla
3310	568501.87	1080763.17	301.26	svodidla
3311	568503.81	1080758.27	300.98	svodidla
3312	568503.59	1080762.17	301.11	bet
3313	568504.12	1080759.03	301.00	bet
3314	568506.92	1080759.19	300.99	bet

3315	568507.52	1080763.31	301.08	bet
3316	568508.87	1080763.53	300.89	ker
3317	568504.87	1080775.14	301.36	svodidla
3318	568500.64	1080773.45	301.35	most
3319	568499.73	1080775.48	301.33	most
3320	568496.79	1080773.98	301.52	zab
3321	568473.59	1080764.39	301.68	most
3322	568474.51	1080762.38	301.68	most
3323	568474.48	1080762.43	301.68	svodidla
3324	568473.81	1080764.20	301.71	zab
3325	568450.59	1080754.39	301.58	zab
3326	568447.35	1080753.20	301.45	most
3327	568448.17	1080751.31	301.47	most
3328	568444.68	1080749.79	301.33	svodidla
3329	568444.76	1080748.63	301.30	cesta
3330	568448.45	1080741.90	301.16	cesta
3331	568433.24	1080734.16	300.83	svodidla
3332	568453.70	1080741.36	300.91	lampa
3333	568454.40	1080742.92	301.34	zab
3334	568454.03	1080742.27	301.33	most
3335	568453.79	1080742.91	301.32	most
3336	568477.53	1080752.33	301.42	most
3337	568477.34	1080752.75	301.43	zab
3338	568477.27	1080753.07	301.43	most
3339	568477.30	1080752.99	301.44	svodidla
3340	568514.58	1080767.44	300.85	hrana
3341	568513.07	1080761.67	300.52	hrana
3342	568505.58	1080774.26	301.35	cesta
3343	568503.07	1080758.09	300.82	hrana
3344	568512.82	1080756.21	300.47	hrana
3345	568513.38	1080760.20	300.41	ker
3346	568512.30	1080751.62	300.24	ker
3347	568512.56	1080751.75	300.19	hrana
3348	568516.09	1080738.90	299.13	hrana
3349	568516.13	1080741.21	299.04	ker
3350	568520.12	1080742.07	297.78	ker
3351	568519.04	1080741.36	297.82	pata
3352	568519.59	1080727.05	298.20	hrpa
3353	568509.11	1080738.15	299.62	bet
3354	568506.31	1080737.85	299.59	bet
3355	568505.35	1080737.90	299.57	hrana
3356	568507.17	1080723.33	298.93	hrpa
3357	568508.28	1080721.66	298.94	bet
3358	568504.67	1080725.45	298.53	bet
3359	568502.49	1080724.24	298.51	bet
3360	568505.20	1080725.65	298.55	pata
3361	568510.88	1080722.11	299.01	bet
3362	568510.41	1080709.65	298.88	bet
3363	568513.19	1080710.35	298.94	bet
3364	568515.68	1080712.59	298.81	ot voda
3365	568516.94	1080697.86	298.97	bet
3366	568514.07	1080696.86	298.94	bet
3367	568518.20	1080687.28	298.93	bet
3368	568520.89	1080688.65	298.98	bet
3369	568534.45	1080702.39	298.08	sad
3370	568549.15	1080645.33	298.63	sad
3371	568542.99	1080642.18	298.88	bet
3372	568540.38	1080640.92	298.81	bet
3373	568579.76	1080620.91	298.43	stromoradi
3374	568582.68	1080621.52	298.48	pata
3375	568587.81	1080622.49	300.48	hrana
3376	568588.30	1080622.69	300.55	cesta pol
3377	568590.65	1080623.21	300.54	cesta pol
3378	568591.51	1080623.36	300.46	hrana
3379	568597.01	1080624.53	298.27	pata
3380	568600.76	1080622.34	298.26	stromoradi
3381	568591.59	1080667.49	298.21	stromoradi
3382	568588.22	1080666.73	298.17	pata
3383	568582.71	1080665.61	300.24	hrana
3384	568582.30	1080665.56	300.26	cesta pol
3385	568579.42	1080664.97	300.27	cesta pol
3386	568578.90	1080664.92	300.18	hrana
3387	568574.38	1080664.21	298.23	pata
3388	568570.19	1080667.65	298.09	strom
3389	568571.99	1080658.87	298.24	strom
3390	568575.85	1080640.42	298.30	stromoradi
3391	568568.24	1080651.63	298.32	sad

3392	568555.79	1080707.14	297.87	sad
3393	568559.72	1080714.06	297.88	strom
3394	568562.84	1080714.92	298.00	pata
3395	568568.39	1080716.11	300.07	hrana
3396	568569.62	1080716.38	300.07	cesta pol
3397	568571.94	1080716.93	300.07	cesta pol
3398	568572.97	1080717.13	300.01	hrana
3399	568578.04	1080718.19	298.01	pata
3400	568582.92	1080703.53	297.82	stromoradi
3401	568575.13	1080760.15	297.82	stromoradi
3402	568571.27	1080764.44	297.93	pata
3403	568535.87	1080766.09	297.79	ker
3404	568531.93	1080762.72	297.82	ker
3405	568525.26	1080759.07	297.85	ker
3406	568522.25	1080754.00	297.84	ker
3407	568519.60	1080755.76	297.89	pata
3408	568524.05	1080766.07	297.90	pata
3409	568603.12	1080776.11	297.75	les
3410	568604.69	1080772.53	297.23	skruz
3412	568599.49	1080773.82	297.74	les
3413	568610.41	1080746.66	297.82	les
3414	568620.57	1080722.07	297.90	les
3415	568633.21	1080697.81	298.00	les
3416	568649.87	1080672.05	298.18	les
3417	568663.95	1080657.22	298.10	les
3418	568674.73	1080656.18	298.06	les
3419	568685.91	1080658.45	298.11	les
3420	568692.26	1080665.17	298.00	les
3421	568687.88	1080674.41	298.18	les
3422	568675.69	1080677.70	298.02	les
3423	568670.81	1080682.12	298.01	les
3424	568664.95	1080698.29	298.04	les
3425	568649.56	1080714.23	298.23	les
3426	568639.19	1080729.11	298.09	les
3427	568619.46	1080765.46	297.69	les
3428	568612.12	1080775.35	297.73	les
3429	568619.97	1080783.37	298.67	sloup el zel
3430	568562.42	1080570.66	298.88	sloup el bet
3431	568563.28	1080593.68	298.92	bet
3432	568565.72	1080594.88	298.98	bet
3433	568583.49	1080603.33	298.42	stromoradi
3434	568586.19	1080600.01	298.52	strom
3435	568591.34	1080565.31	298.70	stromoradi
3436	568594.03	1080566.79	298.63	pata
3437	568598.90	1080568.04	300.59	hrana
3438	568599.34	1080568.14	300.63	cesta pol
3439	568601.41	1080568.39	300.64	cesta pol
3440	568602.52	1080568.51	300.56	hrana
3441	568607.64	1080569.05	298.62	pata
3442	568609.61	1080575.34	298.60	stromoradi
3443	568610.25	1080562.01	298.80	sloup el bet
3444	568582.34	1080560.26	299.10	bet
3445	568579.90	1080559.08	299.05	bet
3446	568582.95	1080572.54	298.95	pata
3447	568586.13	1080572.67	298.90	pata
3448	568587.86	1080574.64	298.77	pata
3449	568587.36	1080578.50	298.66	pata
3450	568584.44	1080579.96	298.63	pata
3451	568581.48	1080578.13	298.90	pata
3452	568581.67	1080575.30	298.98	pata
3453	568584.62	1080576.77	300.14	hrana
3454	568584.12	1080576.17	300.09	hrana
3455	568584.38	1080574.62	300.02	hrana
3456	568585.87	1080575.20	300.05	hrana
3457	568585.70	1080576.24	300.09	hrana
3458	568584.98	1080576.53	300.20	ot
3459	568520.29	1080764.16	297.97	pata
3460	568521.80	1080765.88	298.08	ot
3461	568534.45	1080786.61	297.78	most
3462	568532.45	1080785.99	297.82	most
3463	568528.20	1080797.51	298.50	hrana
3464	568526.00	1080795.67	297.33	pata
3465	568524.10	1080794.52	297.71	hrana
3466	568526.03	1080792.86	297.82	strom
3467	568530.24	1080788.44	298.28	ker
3468	568525.00	1080790.87	297.93	ker
3469	568521.37	1080788.14	298.06	pata

3470	568516.31	1080786.85	301.32	ot
3471	568508.44	1080784.53	298.03	pata
3472	568508.39	1080785.39	298.08	ker
3473	568496.68	1080789.11	298.32	ker
3474	568491.45	1080786.22	298.56	ker
3475	568498.39	1080809.71	297.95	hrana
3476	568499.56	1080812.36	298.34	hrana
3477	568500.93	1080812.80	298.56	hrana
3478	568496.14	1080815.64	298.60	hrana
3479	568496.75	1080813.54	298.16	hrana
3480	568495.56	1080811.98	297.98	hrana
3481	568499.49	1080811.03	297.54	DN600
3482	568495.76	1080812.99	297.34	DN600
3483	568492.55	1080816.40	298.22	stromoradi
3484	568487.14	1080819.72	298.56	hrana
3485	568486.47	1080817.54	297.44	pata
3486	568486.12	1080815.71	298.20	hrana
3487	568479.50	1080822.69	298.59	hrana
3488	568479.62	1080820.25	297.36	pata
3489	568479.46	1080818.22	298.20	hrana
3490	568461.50	1080824.79	298.67	hrana
3491	568462.02	1080819.96	296.62	reka
3492	568471.31	1080815.69	298.13	hrana
3493	568469.14	1080813.21	298.21	hrana
3494	568475.95	1080816.98	303.16	stromoradi
3495	568473.49	1080815.00	297.99	bet
3496	568473.72	1080814.89	297.99	bet
3497	568475.13	1080818.04	297.93	bet
3498	568475.38	1080818.04	297.93	bet
3499	568474.20	1080816.91	296.69	pata
3500	568471.39	1080818.05	296.94	pata
3501	568472.45	1080822.04	298.39	hrana
3502	568418.14	1080873.95	298.16	ot
3503	568522.21	1080782.71	300.78	strom
3504	568504.96	1080776.95	301.19	ker
3505	568493.78	1080775.60	299.35	ker
3506	568492.67	1080777.69	298.84	hrpa
3507	568435.90	1080744.86	301.22	cesta
3508	568437.08	1080748.83	301.17	hrana
3509	568437.80	1080735.40	300.89	hrana
3510	568440.96	1080731.72	298.63	pata
3511	568437.11	1080736.88	301.03	cesta
3512	568420.77	1080728.37	300.49	cesta
3513	568420.26	1080724.60	300.21	cesta
3514	568421.21	1080721.55	299.86	cesta
3515	568418.02	1080720.29	299.83	cesta
3516	568416.46	1080723.31	300.14	cesta
3517	568413.61	1080723.98	300.27	cesta
3518	568423.82	1080727.61	300.20	hrana
3519	568422.82	1080725.38	300.08	hrana
3520	568425.81	1080725.49	298.75	pata
3521	568421.91	1080726.40	300.38	lampa
3522	568415.47	1080720.63	299.84	zed
3523	568414.82	1080720.12	299.11	zed
3524	568413.56	1080720.57	299.09	zed
3525	568413.59	1080721.07	299.95	zed
3526	568411.57	1080721.00	299.90	zed
3527	568411.78	1080720.16	299.23	zed
3528	568409.73	1080719.95	300.03	propustek
3529	568409.60	1080720.26	300.07	propustek
3530	568406.56	1080717.98	299.91	propustek
3531	568406.39	1080718.26	299.99	propustek
3532	568409.49	1080719.20	298.68	zed
3533	568409.18	1080719.57	300.01	zed
3534	568410.48	1080720.44	299.99	dz
3535	568405.58	1080728.06	300.39	dz
3536	568416.03	1080733.97	300.78	cesta
3537	568415.41	1080734.73	300.65	hrana
3538	568413.19	1080738.32	298.64	pata
3539	568404.48	1080726.16	300.33	cesta
3540	568407.29	1080719.82	300.12	cesta
3541	568405.89	1080716.26	299.66	hrana
3542	568407.72	1080715.35	298.93	pata
3543	568408.93	1080717.74	298.69	pata
3544	568408.27	1080718.93	298.28	pata
3545	568400.70	1080725.50	300.06	propustek
3546	568400.99	1080725.17	300.14	propustek

3547	568404.17	1080727.41	300.22	propustek
3548	568403.86	1080727.87	300.19	propustek
3549	568402.34	1080726.83	298.33	pata
3550	568402.23	1080729.43	298.30	pata
3551	568403.55	1080731.37	298.33	pata
3552	568400.41	1080727.73	298.37	pata
3553	568398.45	1080727.71	298.39	pata
3554	568391.18	1080722.66	298.62	pata
3555	568389.39	1080723.40	298.66	pata
3556	568385.41	1080723.16	298.91	zed
3557	568384.45	1080722.38	298.70	zed
3558	568386.81	1080719.04	299.20	zed
3559	568387.01	1080719.13	299.58	zed
3560	568388.95	1080716.94	299.65	zed
3561	568384.64	1080722.41	299.61	zed
3562	568385.49	1080723.07	299.60	zed
3563	568387.96	1080722.02	299.63	hrana
3564	568391.29	1080719.69	299.99	hrana
3565	568389.82	1080715.68	299.80	cesta
3566	568384.44	1080711.85	299.70	cesta
3567	568384.38	1080714.77	299.42	cesta pol
3568	568387.54	1080716.91	299.48	cesta pol
3569	568384.50	1080720.29	299.01	cesta pol
3570	568382.36	1080719.15	298.96	cesta pol
3571	568383.61	1080713.86	299.48	hrpa
3572	568382.36	1080717.79	299.09	pata
3573	568381.41	1080717.33	299.25	hrana
3574	568385.32	1080724.86	298.53	strom
3575	568376.54	1080723.01	298.95	strom
3576	568379.43	1080722.97	298.48	cesta pol
3577	568379.24	1080722.77	298.51	pata
3578	568378.33	1080722.10	299.03	hrana
3579	568381.43	1080724.29	298.44	cesta pol
3580	568380.72	1080726.78	298.40	plot drev
3581	568367.31	1080742.21	298.02	plot drev
3582	568374.08	1080732.98	298.22	cesta pol
3583	568372.24	1080731.38	298.26	cesta pol
3584	568372.13	1080731.31	298.32	pata
3585	568371.26	1080730.64	298.68	hrana
3586	568370.44	1080729.99	298.13	pata
3587	568363.31	1080735.70	298.30	pata
3588	568364.50	1080736.69	298.75	hrana
3589	568364.58	1080738.23	298.08	pata
3590	568364.78	1080738.34	298.05	cesta pol
3591	568366.08	1080740.37	298.10	cesta pol
3592	568363.51	1080738.10	298.25	bet sl
3593	568362.97	1080738.56	298.14	hrpa
3594	568362.34	1080737.52	298.15	hrpa
3595	568363.11	1080739.20	298.07	cesta pol
3596	568364.18	1080741.51	298.08	cesta pol
3597	568359.28	1080743.67	297.95	cesta pol
3598	568358.40	1080741.43	298.03	cesta pol
3599	568347.17	1080746.05	298.11	cesta pol
3600	568347.87	1080747.78	298.12	cesta pol
3601	568359.63	1080749.25	298.08	strom
3602	568356.54	1080752.39	298.28	strom
3603	568371.87	1080743.92	298.39	strom
3604	568372.98	1080724.16	297.82	pata
3605	568379.39	1080714.85	298.03	pata
3606	568381.85	1080710.68	299.54	hrana
3607	568390.74	1080707.68	299.69	cesta
3608	568386.47	1080704.65	299.60	cesta
3609	568389.53	1080703.08	299.29	cesta
3610	568392.52	1080705.52	299.35	cesta
3611	568402.59	1080712.77	299.54	hrana
3612	568403.28	1080711.97	298.97	pata
3613	568397.98	1080708.03	299.18	hrpa
3614	568394.52	1080704.95	299.32	plot zivy
3615	568386.78	1080701.47	299.57	bozi muka
3616	568386.41	1080700.36	299.59	bozi muka
3617	568388.32	1080700.95	299.59	bozi muka
3618	568387.96	1080699.85	299.62	bozi muka
3619	568376.71	1080697.48	299.39	cesta
3620	568371.84	1080693.81	299.34	cesta
3621	568371.88	1080692.21	299.06	dz
3622	568372.34	1080693.37	299.51	most
3623	568372.75	1080692.79	299.52	most

3624	568372.67	1080693.25	299.55	zab
3625	568377.06	1080696.67	299.60	zab
3626	568377.09	1080697.07	299.57	most
3627	568377.32	1080696.73	299.61	most
3628	568377.28	1080696.27	299.61	most
3629	568377.20	1080696.14	298.94	bet
3630	568382.85	1080693.64	298.96	bet
3631	568382.63	1080693.08	298.95	bet
3632	568373.66	1080693.38	299.20	bet
3633	568373.23	1080693.07	299.21	bet
3634	568374.63	1080692.31	298.49	bet
3635	568374.25	1080691.95	298.49	bet
3636	568364.36	1080698.67	299.18	bet
3637	568360.11	1080698.52	298.15	bet
3638	568360.22	1080699.02	298.14	bet
3639	568360.29	1080699.15	296.70	reka
3640	568363.96	1080697.80	299.47	zab
3641	568363.99	1080697.43	299.48	most
3642	568363.56	1080698.05	299.46	most
3643	568368.74	1080700.97	299.59	most
3644	568368.39	1080701.48	299.59	most
3645	568368.40	1080701.03	299.58	zab
3646	568369.28	1080702.57	299.26	dz
3647	568368.96	1080700.68	299.39	cesta
3648	568364.14	1080697.15	299.29	cesta
3649	568367.17	1080700.67	299.21	bet
3650	568367.61	1080700.98	299.23	bet
3651	568365.46	1080702.40	298.28	bet
3652	568365.81	1080702.80	298.23	bet
3653	568365.35	1080702.54	296.56	reka
3654	568366.89	1080703.44	298.68	hrpa
3655	568367.88	1080705.14	298.42	pata
3656	568359.16	1080710.59	298.16	pata
3657	568358.14	1080708.77	298.78	hrana
3658	568357.23	1080705.57	296.42	reka
3659	568344.45	1080717.19	298.15	pata
3660	568343.58	1080716.02	298.71	hrana
3661	568338.25	1080715.05	296.45	reka
3662	568325.66	1080726.07	298.46	pata
3663	568325.09	1080724.50	298.61	hrana
3664	568323.42	1080721.95	296.36	reka
3665	568359.65	1080693.95	299.24	cesta
3666	568364.18	1080688.23	299.26	cesta
3667	568364.46	1080687.91	299.14	hrana
3668	568366.70	1080686.80	298.34	lampa
3669	568358.63	1080696.88	298.76	hrana
3670	568346.48	1080703.14	297.96	hrana
3671	568347.68	1080705.89	296.17	reka
3672	568329.37	1080711.44	298.25	hrana
3673	568330.42	1080714.10	296.37	reka
3674	568319.74	1080719.41	296.37	reka
3675	568318.74	1080716.79	298.21	hrana
3676	568317.41	1080715.69	298.16	ker
3677	568326.41	1080714.89	298.30	strom
3678	568334.84	1080711.21	297.49	strom
3679	568340.11	1080707.84	297.81	strom
3680	568354.63	1080707.35	297.30	strom
3681	568351.43	1080709.22	296.68	ot
3682	568339.44	1080714.58	297.13	strom
3683	568323.40	1080725.64	298.56	ker
3684	568317.63	1080734.91	298.15	ker
3685	568414.26	1080722.75	300.26	bet sl
3686	568421.18	1080726.85	300.41	bet sl
3687	568421.99	1080743.66	298.81	pata
3688	568436.15	1080753.55	298.66	pata
3689	568450.46	1080759.42	299.13	hrpa
3690	568509.06	1080763.70	301.00	hrpa
3691	568338.40	1081505.69	294.94	cesta pol
3692	568337.83	1081507.92	294.99	cesta pol
3693	568337.60	1081509.57	294.92	pole
3694	568335.54	1081522.85	294.76	pole
3695	568333.44	1081522.62	294.81	pole
3696	568332.87	1081526.64	294.76	pole
3697	568330.34	1081543.50	294.89	pole
3698	568329.80	1081558.05	294.63	pole
3699	568374.99	1081575.06	294.79	sloup el bet
3700	568427.77	1081571.96	294.93	pole

3701	568426.16	1081589.81	294.85	pole
3702	568423.33	1081609.57	294.88	pole
3703	568430.91	1081558.53	294.99	pole
3704	568435.13	1081541.34	294.97	pole
3705	568435.82	1081537.53	294.97	pole
3706	568438.66	1081523.46	295.05	pole
3707	568438.94	1081521.49	295.10	cesta pol
3708	568439.21	1081519.24	295.10	cesta pol
3709	568479.79	1081524.99	295.16	cesta pol
3710	568479.63	1081526.95	295.23	cesta pol
3711	568533.80	1081532.68	295.13	cesta pol
3712	568533.66	1081534.79	295.17	cesta pol
3713	568533.43	1081536.35	295.08	pole
3714	568531.13	1081550.98	295.14	pole
3715	568530.84	1081555.11	295.21	pole
3716	568528.29	1081572.57	295.42	pole
3717	568526.59	1081586.21	295.15	pole
3718	568524.14	1081603.44	295.08	pole
3719	568520.99	1081624.36	294.93	pole
3720	568538.55	1081627.68	295.12	plot drat
3721	568618.99	1081639.48	295.28	plot drat
3722	568619.16	1081638.74	295.16	pole
3723	568622.73	1081617.79	295.24	pole
3724	568626.28	1081600.24	295.38	pole
3725	568621.15	1081598.28	295.43	stromoradi
3726	568601.82	1081595.53	295.52	stromoradi
3727	568590.93	1081595.24	295.29	pole
3728	568591.53	1081590.96	295.52	pole
3729	568572.74	1081579.17	295.40	pole
3730	568576.62	1081562.34	295.39	pole
3731	568596.88	1081566.73	295.36	stromoradi
3732	568599.26	1081570.02	295.27	stromoradi
3733	568612.54	1081566.55	295.11	pole
3734	568633.47	1081577.34	295.32	stromoradi
3735	568634.09	1081574.23	295.33	stromoradi
3736	568613.99	1081563.21	295.19	pole
3737	568615.50	1081552.48	295.17	pole
3738	568612.89	1081547.41	295.14	pole
3739	568613.01	1081546.03	295.18	cesta pol
3740	568613.49	1081543.60	295.24	cesta pol
3741	568619.61	1081541.50	295.36	cesta pol
3742	568625.97	1081535.03	295.42	cesta pol
3743	568628.93	1081536.23	295.45	cesta pol
3744	568628.23	1081542.58	295.35	cesta pol
3745	568630.70	1081545.96	295.35	cesta pol
3746	568634.28	1081547.71	295.31	cesta pol
3747	568633.14	1081550.53	295.23	cesta pol
3748	568632.88	1081527.38	295.43	cesta pol
3749	568624.91	1081525.64	295.47	pole
3750	568630.48	1081527.07	295.64	pole
3751	568630.57	1081527.13	295.63	cesta pol
3752	568636.45	1081517.81	295.64	cesta pol
3753	568634.52	1081517.32	295.55	cesta pol
3754	568634.36	1081517.34	295.52	pole
3755	568639.62	1081500.14	295.73	pole
3756	568639.80	1081500.18	295.72	cesta pol
3757	568642.12	1081500.35	295.80	cesta pol
3758	568643.36	1081493.80	295.95	cesta pol
3759	568640.89	1081493.03	295.88	cesta pol
3760	568643.58	1081488.64	295.79	cesta pol
3761	568645.38	1081490.78	295.83	cesta pol
3762	568646.74	1081490.44	295.82	cesta pol
3763	568647.91	1081487.68	295.85	cesta pol
3764	568635.12	1081498.66	295.81	pole
3765	568632.79	1081500.69	295.77	stromoradi
3766	568629.73	1081511.91	295.61	pole
3767	568623.51	1081523.67	295.48	stromoradi
3768	568593.90	1081525.41	295.39	strom
3769	568608.69	1081509.39	295.59	pole
3770	568616.71	1081508.34	295.51	pole
3771	568624.18	1081503.85	295.52	pole
3772	568632.98	1081495.45	295.81	pole
3773	568643.33	1081478.98	295.72	pole
3774	568573.34	1081538.24	295.43	cesta pol
3775	568573.09	1081540.65	295.46	cesta pol
3776	568573.03	1081541.95	295.30	pole
3777	568527.30	1081462.89	295.46	pole

3778	568530.00	1081457.87	295.60	pole
3779	568535.40	1081452.13	295.66	pole
3780	568572.74	1081447.53	295.63	pole
3781	568572.23	1081427.08	295.76	pole
3782	568576.87	1081418.23	295.86	pole
3783	568604.84	1081412.17	295.84	pole
3784	568608.71	1081405.28	295.93	pole
3785	568610.46	1081403.99	295.91	plot drat
3786	568618.89	1081387.61	296.12	plot drat
3787	568669.00	1081411.74	296.10	plot drat
3788	568681.70	1081412.32	296.18	plot drat
3789	568710.35	1081372.52	296.36	plot drat
3790	568713.25	1081368.63	296.51	plot drat
3791	568712.81	1081368.80	296.38	pole
3792	568710.11	1081371.93	296.38	pole
3793	568684.58	1081353.09	296.20	pole
3794	568687.48	1081349.46	296.35	pole
3795	568697.99	1081366.69	296.35	strom
3796	568705.04	1081375.51	296.37	strom
3797	568613.75	1081406.01	295.94	plot drat
3798	568675.19	1081434.38	296.09	plot drat
3799	568668.17	1081433.62	296.15	pole
3800	568664.85	1081440.92	296.07	pole
3801	568669.48	1081442.92	296.09	plot drat
3802	568655.28	1081455.34	296.06	pole
3803	568650.40	1081463.54	295.94	pole
3804	568657.60	1081460.83	296.07	plot drev
3805	568649.96	1081485.57	295.86	plot drev
3806	568574.42	1081474.07	295.51	pole
3807	568601.92	1081481.88	295.63	pole
3808	568523.92	1081679.36	294.82	pole
3809	568525.21	1081665.58	294.68	pole
3810	568525.44	1081664.73	294.87	plot drat
3811	568235.90	1081145.69	296.14	pata
3812	568238.93	1081148.11	297.92	hrana
3813	568239.40	1081148.61	297.97	cesta pol
3814	568240.99	1081150.19	297.95	cesta pol
3815	568241.44	1081150.75	297.83	hrana
3816	568243.46	1081153.40	296.34	pata
3817	568263.01	1081139.06	296.27	pata
3818	568266.88	1081140.73	296.17	pole
3819	568259.48	1081135.84	298.13	hrana
3820	568259.00	1081135.30	298.19	cesta pol
3821	568257.69	1081133.60	298.19	cesta pol
3822	568257.16	1081132.93	298.13	hrana
3823	568254.75	1081129.33	296.27	pata
3824	568272.02	1081116.78	296.35	pata
3825	568274.67	1081121.20	298.22	hrana
3826	568275.09	1081121.75	298.24	cesta pol
3827	568276.35	1081123.52	298.25	cesta pol
3828	568276.68	1081124.05	298.17	hrana
3829	568279.19	1081127.78	296.37	pata
3830	568309.90	1081113.61	296.55	pole
3831	568312.24	1081111.04	296.33	pole
3832	568317.10	1081104.16	296.36	pole
3833	568316.70	1081103.83	296.50	pata
3834	568314.24	1081099.79	298.55	hrana
3835	568313.94	1081099.30	298.55	cesta pol
3836	568312.78	1081097.27	298.59	cesta pol
3837	568312.37	1081096.75	298.55	hrana
3838	568309.28	1081092.20	296.32	pata
3839	568314.05	1081089.71	296.50	trubka
3840	568341.71	1081071.06	296.56	trubka
3841	568332.59	1081076.75	296.40	pata
3842	568335.34	1081081.27	298.64	hrana
3843	568335.66	1081081.80	298.62	cesta pol
3844	568336.86	1081083.61	298.64	cesta pol
3845	568337.33	1081084.25	298.59	hrana
3846	568339.50	1081087.56	296.75	pata
3847	568339.72	1081087.77	296.56	pole
3848	568390.05	1081092.77	297.21	sloup el zel
3849	568409.41	1081100.38	297.35	sloup el zel
3850	568360.03	1081073.75	296.59	pole
3851	568359.93	1081073.57	296.58	pata
3852	568357.50	1081069.98	298.64	hrana
3853	568357.20	1081069.55	298.66	cesta pol
3854	568355.88	1081067.68	298.69	cesta pol

3855	568355.34	1081066.96	298.63	hrana
3856	568352.71	1081062.57	296.56	pata
3857	568368.61	1081050.92	296.58	pata
3858	568371.99	1081054.95	298.84	hrana
3859	568372.31	1081055.39	298.87	cesta pol
3860	568373.70	1081057.15	298.85	cesta pol
3861	568374.21	1081057.64	298.81	hrana
3862	568377.16	1081060.57	296.78	pata
3863	568377.46	1081060.88	296.75	pole
3864	568392.19	1081047.30	296.86	pole
3865	568392.00	1081047.15	296.84	pata
3866	568388.87	1081044.07	299.04	hrana
3867	568388.34	1081043.46	299.08	cesta pol
3868	568386.72	1081041.86	299.04	cesta pol
3869	568386.14	1081041.35	299.00	hrana
3870	568382.62	1081037.81	296.78	pata
3871	568382.10	1081037.34	296.76	cesta pol
3872	568380.55	1081036.07	296.76	cesta pol
3873	568393.99	1081021.36	296.75	cesta pol
3874	568395.49	1081022.64	296.78	cesta pol
3875	568395.99	1081022.90	296.80	pata
3876	568399.76	1081025.56	299.01	hrana
3877	568400.27	1081025.99	299.03	cesta pol
3878	568402.24	1081027.49	298.99	cesta pol
3879	568402.68	1081027.76	298.93	hrana
3880	568405.98	1081030.37	296.91	pata
3881	568406.34	1081030.61	296.91	pole
3882	568433.21	1080995.44	297.10	pole
3883	568432.93	1080995.11	297.22	pata
3884	568430.00	1080992.28	299.21	hrana
3885	568429.60	1080992.01	299.25	cesta pol
3886	568427.74	1080990.66	299.28	cesta pol
3887	568427.17	1080990.25	299.26	hrana
3888	568423.66	1080987.27	296.93	pata
3889	568423.25	1080986.96	296.92	cesta pol
3890	568421.54	1080985.61	296.84	cesta pol
3891	568448.02	1080951.81	297.05	cesta pol
3892	568449.65	1080953.22	297.07	cesta pol
3893	568450.09	1080953.51	297.08	pata
3894	568453.67	1080956.20	299.38	hrana
3895	568454.21	1080956.53	299.41	cesta pol
3896	568455.99	1080957.84	299.36	cesta pol
3897	568456.67	1080958.36	299.27	hrana
3898	568459.59	1080960.40	297.44	pata
3899	568459.82	1080960.59	297.30	pole
3900	568370.40	1081140.61	296.12	pole
3901	568348.66	1081176.59	295.98	pole
3902	568291.10	1081185.58	295.92	trubka
3903	568275.39	1081194.14	295.83	trubka
3904	568278.94	1081242.22	296.37	sloup el zel
3905	568290.35	1081260.54	296.62	sloup el zel
3906	568176.70	1081259.84	295.38	cesta pol
3907	568174.44	1081260.33	295.36	cesta pol
3908	568173.49	1081259.14	295.46	hrpa
3909	568178.11	1081257.02	295.45	hrpa
3910	568177.53	1081250.39	295.50	pata
3911	568180.53	1081244.12	295.45	pata
3912	568168.37	1081257.10	295.47	pata
3913	568165.17	1081258.24	295.34	stromoradi
3914	568163.59	1081251.95	295.31	stromoradi
3915	568165.32	1081253.83	295.49	pata
3916	568164.35	1081250.30	295.38	pata
3917	568166.21	1081244.38	295.24	pata
3918	568167.93	1081251.44	296.94	hrana
3919	568169.98	1081254.33	296.59	hrana
3920	568171.56	1081253.86	296.54	cesta pol
3921	568174.01	1081252.62	296.46	cesta pol
3922	568174.93	1081252.14	296.46	hrana
3923	568174.38	1081248.56	296.89	hrana
3924	568173.78	1081248.42	296.97	cesta pol
3925	568171.53	1081247.94	297.10	cesta pol
3926	568173.90	1081241.89	297.32	cesta pol
3927	568176.03	1081243.10	297.29	cesta pol
3928	568176.36	1081243.25	297.20	hrana
3929	568173.60	1081241.28	297.28	hrana
3930	568192.32	1081202.22	295.96	pata
3931	568195.66	1081204.33	297.55	hrana

3932	568196.25	1081204.69	297.55	cesta pol
3933	568197.97	1081205.70	297.51	cesta pol
3934	568198.87	1081206.18	297.47	hrana
3935	568202.47	1081208.31	295.89	pata
3936	568222.12	1081177.48	295.85	pata
3937	568225.77	1081172.74	296.09	pata
3938	568232.70	1081175.65	295.98	hrpa
3939	568233.29	1081174.89	295.98	cesta pol
3940	568234.25	1081172.93	296.06	cesta pol
3941	568233.60	1081171.97	296.19	hrpa
3942	568227.05	1081166.90	297.42	hrana
3943	568227.68	1081164.29	297.69	hrana
3944	568226.46	1081164.99	297.67	cesta pol
3945	568226.88	1081168.18	297.38	cesta pol
3946	568225.69	1081169.59	297.37	cesta pol
3947	568223.37	1081169.36	297.58	cesta pol
3948	568223.34	1081170.14	297.48	hrana
3949	568225.13	1081169.88	297.42	hrana
3950	568216.66	1081178.92	297.51	hrana
3951	568215.74	1081178.31	297.56	cesta pol
3952	568213.96	1081177.02	297.56	cesta pol
3953	568213.65	1081176.77	297.51	hrana
3954	568219.73	1081169.26	297.54	hrana
3955	568221.33	1081167.83	297.56	cesta pol
3956	568216.78	1081169.81	296.89	cesta pol
3957	568216.92	1081170.09	296.89	pata
3958	568215.26	1081167.68	296.93	cesta pol
3959	568214.86	1081167.20	296.91	hrana
3960	568213.17	1081165.58	295.96	pata
3961	568208.10	1081173.40	296.06	hrpa
3962	568208.63	1081173.81	296.08	cesta pol
3963	568209.96	1081175.78	296.07	cesta pol
3964	568209.90	1081176.28	296.06	pata
3965	568221.23	1081164.97	297.64	cesta pol
3966	568225.35	1081162.11	297.69	cesta pol
3967	568220.03	1081162.70	297.66	hrana
3968	568226.22	1081160.38	297.60	hrana
3969	568224.82	1081156.58	296.04	pata
3970	568218.93	1081159.78	295.97	pata
3971	568230.54	1081166.75	296.21	pata
3972	568232.60	1081164.06	296.22	pata
3973	568599.35	1080524.85	299.31	bet
3974	568597.65	1080521.73	299.31	bet
3975	568602.38	1080518.78	299.39	bet
3976	568605.61	1080512.09	299.50	bet
3977	568608.84	1080509.69	299.54	bet
3978	568611.08	1080505.06	299.58	bet
3979	568614.17	1080498.13	299.54	bet
3980	568610.96	1080496.58	299.51	bet
3981	568607.87	1080500.10	299.53	bet
3982	568606.25	1080503.54	299.43	bet
3983	568604.84	1080501.77	299.28	cesta pol
3984	568601.14	1080501.45	299.18	cesta pol
3985	568602.60	1080475.17	298.94	najezd
3986	568606.91	1080475.62	298.79	najezd
3987	568603.31	1080517.56	299.46	hrpa
3988	568606.18	1080512.49	299.53	pata
3989	568609.03	1080509.74	299.60	pata
3990	568616.70	1080498.87	299.66	pata
3991	568618.55	1080499.92	300.61	hrana
3992	568618.88	1080500.08	300.64	cesta pol
3993	568620.89	1080501.04	300.62	cesta pol
3994	568621.43	1080501.26	300.55	hrana
3995	568624.85	1080503.11	299.13	pata
3996	568625.17	1080503.26	298.98	pole
3997	568618.88	1080519.07	298.96	pole
3998	568618.05	1080518.82	299.09	pata
3999	568614.10	1080517.61	300.72	hrana
5000	568615.39	1080510.89	300.68	cesta pol
5001	568613.55	1080509.09	300.65	cesta pol
5002	568613.25	1080508.73	300.60	hrana
5003	568610.48	1080511.39	300.43	hrana
5004	568611.01	1080511.80	300.52	cesta pol
5005	568612.73	1080513.26	300.66	cesta pol
5006	568612.13	1080514.28	300.68	hrpa
5007	568606.71	1080518.99	299.73	pata
5008	568606.19	1080518.61	299.65	cesta pol

5009	568609.15	1080520.42	300.76	hrana
5010	568599.79	1080538.15	299.08	pata
5011	568603.83	1080540.16	300.68	hrana
5012	568604.83	1080540.50	300.73	cesta pol
5013	568607.37	1080541.24	300.70	cesta pol
5014	568608.15	1080541.37	300.58	hrana
5015	568612.94	1080542.43	298.83	pata
5016	568616.26	1080539.99	298.91	strom
5017	568625.37	1080547.74	298.85	pole
5018	568619.74	1080543.72	298.83	pole
5019	568616.54	1080537.74	298.92	pole
5020	568616.15	1080528.79	298.99	pole
5021	568644.24	1080463.92	299.05	sloup el bet
5022	568652.40	1080447.36	299.23	pole
5023	568652.06	1080447.18	299.25	pata
5024	568648.43	1080445.29	300.67	hrana
5025	568648.01	1080445.07	300.67	cesta pol
5026	568646.14	1080444.17	300.65	cesta pol
5027	568645.37	1080443.88	300.57	hrana
5028	568639.20	1080441.93	298.09	pata
5029	568636.48	1080440.63	299.22	hrana
5030	568630.62	1080454.20	299.22	hrana
5031	568632.35	1080455.82	298.08	pata
5032	568642.01	1080442.73	298.73	hrpa
5033	568651.68	1080424.28	299.03	pata
5035	568672.74	1080387.18	301.06	hrana
5036	568677.01	1080379.11	301.03	cesta pol
5037	568679.05	1080379.59	301.05	cesta pol
5038	568681.16	1080375.24	301.19	cesta pol
5039	568679.86	1080381.94	300.96	hrana
5040	568677.10	1080385.33	301.00	hrana
5041	568688.31	1080378.28	300.50	hrana
5042	568688.14	1080376.64	300.52	cesta pol
5043	568687.69	1080374.09	300.44	cesta pol
5044	568687.60	1080373.05	300.31	hrana
5045	568686.16	1080371.67	299.76	pata
5046	568693.72	1080371.85	299.70	hrpa
5047	568694.17	1080372.50	299.75	cesta pol
5048	568694.59	1080375.34	299.78	cesta pol
5049	568698.44	1080375.40	299.87	cesta pol
5050	568700.84	1080378.13	299.70	najezd
5051	568705.44	1080377.00	299.83	najezd
5052	568701.05	1080372.65	299.87	cesta pol
5053	568694.94	1080376.75	299.76	hrpa
5054	568693.18	1080380.14	303.47	strom
5055	568690.63	1080366.44	299.53	les
5056	568701.61	1080368.65	300.12	les
5057	568686.53	1080383.61	299.45	pole
5058	568685.89	1080382.11	299.51	pata
5059	568680.54	1080386.12	299.42	pata
5060	568679.88	1080388.38	299.50	pole
5061	568706.16	1080318.19	300.98	hrana
5062	568706.69	1080318.56	300.98	cesta pol
5063	568708.52	1080319.42	301.04	cesta pol
5064	568709.48	1080319.92	300.88	hrana
5065	568712.58	1080321.34	299.31	pata
5066	568711.86	1080320.84	299.64	les
5067	568725.47	1080264.20	299.96	pole
5068	568727.78	1080265.08	300.09	pata
5069	568731.24	1080266.41	301.49	hrana
5070	568731.59	1080266.70	301.52	cesta pol
5071	568733.56	1080267.72	301.52	cesta pol
5072	568734.45	1080268.05	301.35	hrana
5073	568737.35	1080269.08	299.84	pata
5074	568736.42	1080268.05	300.46	les
5075	568723.47	1080275.90	300.03	ker
5076	568718.97	1080272.54	299.71	ker
5077	568701.70	1080292.08	299.51	ker
5078	568695.55	1080296.33	299.45	pole
5079	568687.76	1080298.84	299.41	pole
5080	568679.54	1080296.82	299.39	pole
5081	568675.71	1080291.18	299.43	pole
5082	568666.01	1080229.49	299.55	pole
5083	568665.38	1080217.35	299.57	pole
5084	568658.39	1080230.40	299.64	pole
5085	568655.65	1080240.17	299.59	pole
5086	568657.00	1080260.17	299.64	pole

5087	568654.25	1080278.78	299.49	pole
5088	568649.22	1080296.88	299.37	pole
5089	568649.76	1080304.84	299.38	pole
5090	568653.16	1080310.39	299.38	pole
5091	568667.14	1080326.83	299.19	pole
5092	568670.24	1080339.42	299.26	pole
5093	568670.18	1080348.39	299.18	pole
5094	568668.24	1080354.75	299.24	ker
5095	568688.55	1080321.15	299.32	ker
5096	568732.11	1080252.87	300.23	pole
5097	568745.38	1080246.85	301.10	les
5098	568752.78	1080241.01	300.21	les
5099	568761.05	1080240.35	300.39	les
5100	568761.46	1080231.85	300.52	pole
5101	568765.40	1080218.12	300.64	pole
5102	568758.68	1080221.49	301.55	strom
5103	568770.41	1080204.35	300.65	pole
5104	568769.93	1080204.09	300.74	pata
5105	568766.32	1080201.97	301.98	hrana
5106	568765.80	1080201.78	302.04	cesta pol
5107	568764.08	1080200.47	302.08	cesta pol
5108	568763.36	1080200.02	301.98	hrana
5109	568760.27	1080198.25	300.70	pata
5110	568759.75	1080198.02	300.61	pole
5111	568776.72	1080164.22	300.99	pole
5112	568777.51	1080165.10	301.09	pata
5113	568780.41	1080166.37	302.33	hrana
5114	568781.00	1080166.59	302.35	cesta pol
5115	568782.91	1080167.44	302.36	cesta pol
5116	568783.62	1080167.79	302.28	hrana
5117	568786.26	1080169.35	301.12	pata
5118	568787.24	1080169.64	301.07	pole
5119	568808.31	1080131.00	301.44	pole
5120	568807.68	1080130.73	301.49	pata
5121	568804.96	1080129.06	302.58	hrana
5122	568804.65	1080128.92	302.58	cesta pol
5123	568802.72	1080127.79	302.58	cesta pol
5124	568801.42	1080128.44	302.52	hrana
5125	568799.20	1080127.01	301.36	pata
5126	568798.36	1080126.51	301.23	pole
5127	568819.14	1080092.52	301.62	pole
5128	568819.83	1080093.31	301.64	pata
5129	568822.51	1080095.18	302.75	hrana
5130	568823.02	1080095.50	302.73	cesta pol
5131	568824.68	1080096.71	302.70	cesta pol
5132	568825.17	1080097.24	302.62	hrana
5133	568827.04	1080098.35	301.88	pata
5134	568828.67	1080099.49	301.66	pole
5135	568852.03	1080066.15	302.05	pole
5136	568851.07	1080065.57	302.19	pata
5137	568849.36	1080064.20	303.02	hrana
5138	568848.78	1080063.72	303.09	cesta pol
5139	568847.19	1080062.51	303.09	cesta pol
5141	568846.75	1080062.01	303.03	hrana
5142	568844.48	1080060.31	301.90	pata
5143	568843.85	1080060.01	301.80	pole
5144	568870.98	1080030.84	303.12	hrana
5145	568871.51	1080031.36	303.15	cesta pol
5146	568873.12	1080032.82	303.13	cesta pol
5147	568873.50	1080033.15	303.10	hrana
5148	568875.85	1080035.23	301.76	pata
5149	568876.18	1080035.33	301.59	pole
5150	568883.56	1080029.69	301.51	pole
5151	568888.98	1080028.46	301.48	pole
5152	568895.23	1080029.85	301.44	pole
5153	568896.31	1080028.49	301.62	cesta pol
5154	568897.75	1080026.72	301.70	cesta pol
5155	568898.81	1080026.94	301.66	pole
5156	568893.48	1080021.45	301.81	pole
5157	568893.01	1080020.95	301.89	hrpa
5158	568890.84	1080023.77	301.83	hrpa
5159	568891.36	1080023.27	301.84	cesta pol
5160	568892.67	1080021.52	301.87	cesta pol
5161	568892.60	1080017.52	302.01	pata
5162	568887.54	1080022.12	302.01	pata
5163	568887.13	1080023.11	302.05	strom
5165	568887.41	1080018.99	303.02	cesta pol

5166	568884.95	1080019.11	303.33	cesta pol
5167	568885.01	1080019.68	303.30	hrana
5168	568886.97	1080019.75	302.94	hrana
5169	568889.37	1080017.06	302.93	hrana
5170	568889.97	1080015.01	303.12	hrana
5171	568886.00	1080013.55	303.22	hrpa
5172	568879.82	1080013.00	302.05	hrpa
5173	568879.83	1080012.24	302.04	cesta pol
5174	568882.41	1080014.46	302.72	cesta pol
5175	568883.01	1080017.77	303.31	cesta pol
5176	568882.01	1080018.36	303.23	hrana
5177	568885.08	1080015.42	303.28	cesta pol
5178	568883.45	1080011.37	302.34	cesta pol
5179	568883.84	1080008.99	301.90	cesta pol
5180	568884.60	1080009.45	301.99	pata
5181	568880.74	1080007.71	301.97	cesta pol
5182	568872.01	1080016.57	301.92	najezd
5183	568871.46	1080020.68	301.81	najezd
5184	568869.52	1080026.63	301.89	pata
5185	568868.91	1080026.08	301.91	pole
5186	568865.15	1080008.98	301.92	pole
5187	568873.17	1080014.61	301.94	pole
5188	568899.72	1079990.24	302.01	pole
5189	568899.83	1079990.27	302.02	cesta pol
5190	568901.50	1079992.05	302.00	cesta pol
5191	568901.84	1079992.30	302.08	pata
5192	568904.00	1079994.46	303.34	hrana
5193	568904.36	1079994.85	303.32	cesta pol
5194	568905.80	1079996.04	303.31	cesta pol
5195	568906.31	1079996.74	303.26	hrana
5196	568909.50	1079999.38	301.88	pata
5197	568916.05	1079994.30	301.89	pole
5198	568908.04	1080002.91	301.85	pole
5199	568894.72	1080014.13	302.08	pata
5200	568893.06	1080015.88	301.89	strom
5201	568934.45	1079976.46	302.21	pole
5202	568933.39	1079975.34	302.36	pata
5203	568930.83	1079972.78	303.61	hrana
5204	568930.52	1079972.61	303.59	cesta pol
5205	568929.20	1079970.92	303.59	cesta pol
5206	568928.59	1079970.37	303.56	hrana
5207	568925.36	1079967.28	301.94	pata
5208	568922.58	1079969.99	301.88	cesta pol
5209	568920.60	1079968.41	301.83	cesta pol
5210	568919.81	1079968.22	301.92	pole
5211	568874.01	1079937.75	302.07	pole
5212	568787.24	1079881.98	302.57	pole
5213	568762.04	1079868.46	302.83	pole
5214	568725.81	1079918.71	302.18	pole
5215	568795.57	1079962.52	301.82	pole
5216	568764.17	1080247.63	300.17	les
5217	568771.95	1080256.37	299.92	les
5218	568793.23	1080272.22	299.62	les
5219	568798.13	1080279.36	299.85	les
5220	568798.17	1080290.44	299.63	les
5221	568824.11	1080291.34	299.90	skruz
5222	568794.08	1080299.77	299.77	les
5223	568786.72	1080312.17	300.05	les
5224	568758.75	1080348.91	300.30	les
5225	568736.44	1080378.04	300.29	les
5226	568731.59	1080379.41	300.37	les
5227	568715.90	1080377.31	300.00	pole
5228	568666.59	1080508.77	299.24	sloup el bet
5229	568686.29	1080548.49	299.30	sloup el bet
5230	568692.48	1080547.56	298.90	pole
5231	568692.53	1080578.89	298.10	ker
5232	568687.55	1080584.13	298.29	ker
5233	568690.12	1080590.68	298.12	ker
5234	568696.52	1080590.95	298.21	ker
5235	568700.45	1080585.23	298.19	ker
5236	568698.25	1080580.84	298.06	ker
5237	568664.85	1080551.16	299.23	strom
5238	568662.04	1080549.68	298.75	pole
5239	568643.81	1080551.02	298.60	pole
5240	568634.61	1080550.17	298.67	pole
5241	568630.43	1080472.12	299.79	ker
5242	568623.38	1080469.79	299.38	ker

5243	568623.30	1080466.77	299.27	ker
5244	568620.20	1080470.06	299.33	stromoradi
5245	568607.97	1080497.95	299.51	stromoradi
5246	568447.60	1080169.81	300.52	ker
5247	568454.50	1080153.51	300.64	ker
5248	568452.24	1080145.67	300.87	ker
5249	568430.27	1080150.97	301.03	ker
5250	568430.66	1080159.00	300.88	ker
5251	568403.34	1080179.50	300.91	ker
5252	568413.20	1080180.28	300.67	ker
5253	568412.13	1080187.53	300.71	ker
5254	568407.70	1080188.67	300.98	ker
5255	568420.24	1080184.51	300.44	les
5256	568442.67	1080191.81	300.43	les
5257	568460.33	1080201.82	300.21	les
5258	568469.88	1080169.33	300.34	ker
5259	568465.72	1080161.95	300.45	ker
5260	568469.11	1080156.95	300.47	ker
5261	568492.38	1080159.11	300.32	strom
5262	568494.42	1080164.28	300.30	ker
5263	568491.82	1080174.52	300.13	ker
5264	568503.57	1080183.02	300.14	sloup el bet
5265	568491.99	1080191.42	299.82	les
5266	568518.97	1080193.52	299.96	ker
5267	568521.87	1080186.25	299.86	ker
5268	568516.62	1080178.82	300.02	ker
5269	568517.65	1080173.51	300.08	ker
5270	568513.17	1080154.49	299.90	strom
5271	568550.90	1080156.02	300.25	ker
5272	568564.09	1080167.95	300.06	ker
5273	568571.97	1080157.81	300.14	ker
5274	568576.66	1080160.16	300.31	ker
5275	568559.95	1080145.07	300.70	strom
5276	568567.31	1080147.17	300.48	ker
5277	568567.40	1080143.92	300.62	ker
5278	568579.48	1080140.84	300.57	ker
5279	568575.11	1080138.98	300.62	ker
5280	568581.45	1080146.53	300.57	ker
5281	568590.26	1080151.01	300.29	pole
5282	568585.53	1080161.84	300.27	pole
5283	568584.73	1080170.97	300.17	pole
5284	568587.55	1080179.52	300.08	pole
5285	568595.44	1080191.46	299.74	pole
5286	568596.14	1080198.55	299.81	pole
5287	568591.32	1080207.32	299.75	ker
5288	568583.75	1080215.60	299.74	ker
5289	568573.42	1080223.02	299.65	ker
5290	568568.97	1080218.62	299.69	ker
5291	568578.49	1080196.25	299.74	ker
5292	568585.97	1080197.04	299.85	ker
5293	568556.41	1080206.32	299.67	ker
5294	568557.50	1080220.58	299.57	ker
5295	568546.41	1080230.15	299.48	ker
5296	568537.88	1080227.97	299.57	ker
5297	568561.18	1080231.96	299.44	pole
5298	568549.21	1080235.28	299.30	pole
5299	568535.80	1080237.37	299.41	pole
5300	568527.12	1080240.91	299.39	pole
5301	568519.57	1080248.89	299.29	pole
5302	568514.86	1080256.67	299.39	pole
5303	568513.23	1080263.09	299.38	les
5304	568509.01	1080252.66	299.14	les
5305	568521.37	1080241.91	299.12	les
5306	568514.68	1080224.32	299.88	les
5307	568541.99	1080259.60	299.67	sloup el bet
5308	568578.30	1080332.22	299.58	sloup el bet
5309	568614.55	1080404.49	299.24	sloup el bet
5310	568614.25	1080471.27	298.72	pole
5311	568618.52	1080464.51	298.81	pole
5312	568624.95	1080449.81	298.66	pole
5313	568630.72	1080450.72	299.29	ker
5314	568637.61	1080434.49	299.33	ker
5315	568632.08	1080417.90	298.89	ker
5316	568638.54	1080403.87	299.11	ker
5317	568642.87	1080391.67	298.95	ker
5318	568647.08	1080384.86	299.15	ker
5319	568927.44	1080051.88	301.24	pole

5320	568927.88	1080051.42	301.41	cesta pol
5321	568929.11	1080049.79	301.54	cesta pol
5322	568929.34	1080049.39	301.48	pole
5323	569005.09	1080102.43	301.50	pole
5324	569005.62	1080101.71	301.59	cesta pol
5325	569006.89	1080099.80	301.68	cesta pol
5326	569007.15	1080099.47	301.59	pole
5327	569082.07	1080150.17	301.52	pole
5328	569082.58	1080149.72	301.68	cesta pol
5329	569084.07	1080147.84	301.69	cesta pol
5330	569084.47	1080147.16	301.57	pole
5331	569025.25	1080065.26	301.87	pole
5332	569040.50	1080043.66	302.11	pole
5333	569131.14	1080100.99	301.78	pole
5334	569187.82	1080135.04	302.29	pole
5335	569177.00	1080158.59	302.21	pole
5336	569157.82	1080192.44	302.15	pole
5337	569157.02	1080193.49	302.12	cesta pol
5338	569155.71	1080195.33	301.98	cesta pol
5339	569155.23	1080196.12	301.88	pole
5340	569079.03	1080196.20	302.22	sloup el zel
5341	569043.97	1080209.29	301.99	sloup el zel
5342	569244.27	1080249.64	301.50	najezd
5343	569246.38	1080250.90	301.57	najezd
5344	569252.90	1080242.10	301.76	pole
5345	569251.75	1080241.64	301.67	cesta pol
5346	569247.90	1080243.88	301.62	cesta pol
5347	569245.21	1080244.81	301.63	cesta pol
5348	569242.06	1080243.82	301.57	cesta pol
5349	569242.93	1080246.93	301.54	cesta pol
5350	569220.44	1080232.17	301.50	cesta pol
5351	569219.33	1080233.83	301.51	cesta pol
5352	569218.87	1080234.62	301.41	pole
5353	569279.73	1080192.27	301.74	najezd
5354	569278.07	1080191.16	301.73	najezd
5355	569280.62	1080193.54	301.74	pole
5356	569268.95	1080213.21	301.82	pole
5357	569271.11	1080214.92	301.80	pole
5358	569274.50	1080220.03	301.47	pole
5359	569273.36	1080221.89	301.71	pole
5360	569264.81	1080220.73	301.85	pole
5361	569264.01	1080217.67	301.71	cesta pol
5362	569262.39	1080216.76	301.68	cesta pol
5363	569268.15	1080219.20	302.04	bozi muka
5364	569268.74	1080218.27	301.93	bozi muka
5365	569269.26	1080219.92	301.95	bozi muka
5366	569269.83	1080218.98	301.94	bozi muka
5367	569270.87	1080219.44	301.88	strom
5368	569139.14	1080456.15	300.53	sloup el bet
5369	569216.83	1080433.08	300.95	sloup el bet
5370	569302.15	1080407.51	301.07	sloup el bet
5371	569370.10	1080387.10	301.54	sloup el bet
5372	569431.34	1080368.84	301.70	sloup el bet
5373	569368.44	1080321.39	301.45	pole
5374	569399.52	1080266.68	301.89	pole
5375	569400.31	1080265.19	301.90	pole
5376	569247.12	1080251.37	301.47	pole
5377	569232.78	1080279.52	301.40	cesta pol
5378	569230.88	1080278.82	301.44	cesta pol
5379	569192.11	1080356.06	301.16	cesta pol
5380	569193.77	1080357.66	301.19	cesta pol
5381	569176.62	1080388.75	301.05	cesta pol
5382	569175.04	1080387.71	301.05	cesta pol
5383	569161.11	1080414.26	300.79	cesta pol
5384	569162.69	1080415.47	300.80	cesta pol
5385	569144.79	1080445.26	300.42	cesta pol
5386	569143.02	1080444.30	300.48	cesta pol
5387	569131.15	1080454.49	300.39	pole
5388	569123.29	1080475.24	300.27	cesta pol
5389	569119.58	1080476.95	300.27	najezd
5390	569116.89	1080481.01	300.26	najezd
5391	569115.78	1080484.46	300.26	cesta pol
5392	569118.46	1080486.02	300.25	cesta pol
5393	568970.92	1080771.03	298.93	najezd
5394	568967.93	1080770.97	299.01	najezd
5395	568999.25	1080706.18	299.14	cesta pol
5396	569001.41	1080707.16	299.12	cesta pol

5397	569026.47	1080685.84	299.43	sloup el bet
5398	569026.07	1080654.68	299.57	cesta pol
5399	569023.74	1080653.53	299.55	cesta pol
5400	569050.34	1080602.75	299.89	cesta pol
5401	569048.16	1080601.49	299.90	cesta pol
5402	569038.29	1080583.87	300.20	sloup el bet
5403	569071.51	1080552.08	300.05	cesta pol
5404	569074.19	1080553.14	300.03	cesta pol
5405	569085.01	1080534.61	299.99	cesta pol
5406	569083.08	1080533.01	299.96	cesta pol
5407	569109.86	1080587.60	300.03	skruz
5408	569204.05	1080614.99	299.69	skruz
5409	569304.77	1080593.14	300.21	skruz
5410	569171.65	1080761.90	299.28	skruz
5411	568961.35	1080773.09	299.37	strom
5412	568954.74	1080773.34	299.12	strom
5413	568950.98	1080775.41	298.92	strom
5414	568527.22	1080138.42	300.63	strom
5415	568471.64	1080132.60	300.78	strom
5416	568400.90	1080169.04	301.10	sloup el zel
5417	568415.51	1080189.76	300.74	les
5418	568420.03	1080215.26	300.57	les
5419	568411.24	1080228.41	300.78	les
5420	568405.58	1080230.68	301.17	hrana
5421	568404.34	1080231.06	300.48	reka
5422	568394.60	1080202.08	301.20	les
5423	568390.12	1080203.14	301.30	les
5424	568389.84	1080202.72	300.49	reka
5425	568390.47	1080201.91	301.39	hrana
5426	568377.61	1080181.60	301.35	hrana
5427	568376.25	1080181.92	300.43	reka
5428	568381.71	1080191.80	300.47	reka
5429	568383.25	1080190.91	301.41	hrana
5430	568375.81	1080168.91	301.39	hrana
5431	568375.02	1080169.09	300.56	reka
5432	568381.35	1080152.38	301.64	trubka
5433	568381.18	1080151.95	301.49	hrana
5434	568379.76	1080151.52	300.55	reka
5435	568381.61	1080146.64	301.15	strom
5436	568386.86	1080141.27	301.17	hrana
5437	568386.34	1080140.60	300.57	reka
5438	568402.13	1080126.59	300.39	reka
5439	568402.50	1080127.01	301.39	hrana
5440	568405.48	1080123.77	301.24	stromoradi
5441	568419.43	1080117.40	301.46	hrana
5442	568419.01	1080116.49	300.28	reka
5443	568421.98	1080122.51	301.97	strom
5444	568433.37	1080114.99	301.83	hrana
5445	568433.06	1080114.31	300.70	reka
5446	568429.23	1080113.41	300.54	reka
5447	568429.56	1080116.47	301.97	hrana
5448	568428.71	1080115.44	301.87	stromoradi
5449	568438.04	1080110.27	301.60	les
5450	568442.11	1080114.38	302.01	les
5451	568443.63	1080108.37	301.92	hrana
5452	568441.63	1080106.65	300.42	reka
5453	568455.78	1080109.85	301.79	les
5454	568486.15	1080066.07	301.87	les
5455	568514.42	1080041.32	302.12	les
5456	568540.41	1080010.22	301.91	les
5457	568557.00	1080002.60	296.59	les
5458	568563.90	1080010.64	306.57	les
5459	568537.71	1080039.79	301.78	strom
5460	568530.25	1080063.76	301.58	les
5462	568524.89	1080067.64	301.43	strom
5463	568524.80	1080081.54	301.39	les
5464	568512.88	1080082.94	301.47	ker
5465	568516.77	1080074.27	301.42	ker
5466	568515.39	1080073.41	301.48	ker
5467	568500.15	1080090.04	301.28	ker
5468	568494.16	1080086.97	301.37	strom
5469	568494.19	1080113.88	300.93	les
5470	568499.03	1080116.75	300.94	les
5471	568530.46	1080126.04	300.77	les
5472	568551.07	1080123.53	300.90	ker
5473	568555.65	1080126.95	300.78	ker
5474	568560.06	1080119.13	300.86	ker

5475	568559.01	1080112.52	300.93	ker
5476	568552.28	1080091.33	301.14	les
5477	568549.11	1080074.93	305.01	trubka
5478	568561.68	1080088.92	301.05	les
5479	568580.44	1080082.79	306.95	les
5480	568578.86	1080101.59	300.84	les
5481	568581.56	1080104.54	300.87	trubka
5482	568586.00	1080107.21	300.97	les
5483	568595.44	1080111.99	300.85	les
5485	568611.70	1080096.43	300.86	les
5486	568609.99	1080085.63	300.90	les
5487	568633.79	1080069.00	301.14	les
5488	568641.61	1080057.29	301.20	les
5489	568652.24	1080046.45	301.22	les
5490	568659.16	1080036.83	301.29	les
5491	568665.60	1080022.38	301.18	les
5492	568670.21	1080003.83	301.24	les
5493	568657.18	1079986.22	301.52	les
5494	568647.24	1079977.33	301.53	les
5495	568601.23	1079943.83	301.96	les
5496	568574.17	1079921.88	301.93	les
5497	568564.02	1079911.26	302.40	les
5498	568559.81	1079901.61	302.38	les
5499	568558.26	1079889.33	302.68	les
5500	568559.49	1079868.76	302.68	les
5501	568562.49	1079858.56	302.64	les
5502	568570.31	1079852.97	302.68	les
5503	568583.86	1079851.96	302.81	les
5504	568615.81	1079855.67	302.62	les
5505	568628.58	1079858.88	302.50	pole
5506	568642.88	1079866.08	302.34	pole
5507	568657.38	1079874.69	302.40	pole
5508	568624.99	1080084.26	301.02	pole
5509	568619.32	1080098.53	300.76	pole
5510	568617.71	1080104.74	300.71	ker
5511	568616.34	1080107.99	300.71	ker
5512	568605.92	1080116.58	300.77	ker
5513	568602.46	1080114.92	300.84	ker
5514	568610.41	1080102.37	300.85	ker
5515	568610.74	1080115.43	300.69	pole
5516	568595.17	1080142.60	300.37	pole
5517	568683.62	1080373.66	300.97	hrana
5518	568682.99	1080372.31	301.11	hrana
5519	568679.13	1080369.45	300.19	ker
5520	568887.85	1080015.57	303.34	cesta pol
5521	568888.04	1080016.72	303.27	cesta pol
5522	568882.87	1080015.59	302.90	cesta pol
5523	569081.85	1080460.92	300.24	pole
5524	569075.91	1080459.56	300.33	pole
5525	569068.53	1080461.58	300.30	pole
5526	569063.36	1080465.89	300.11	pole
5527	569053.72	1080480.55	300.03	pole
5528	569049.85	1080485.52	300.02	pole
5529	569050.10	1080482.74	300.24	sloup el bet
5530	569044.63	1080488.13	300.07	pole
5531	569036.55	1080490.26	300.04	pole
5532	569030.74	1080489.80	300.01	pole
5533	569006.80	1080482.96	300.31	pole
5534	568994.03	1080481.41	300.13	pole
5535	568989.68	1080493.78	300.29	sloup el bet
5536	568982.45	1080479.83	300.11	pole
5537	568963.23	1080473.50	300.18	pole
5538	568928.62	1080504.89	300.02	sloup el bet
5539	568880.68	1080433.05	299.51	pole
5540	568870.40	1080427.22	299.55	pole
5541	568864.32	1080421.65	299.59	pole
5542	568847.06	1080402.57	299.67	pole
5543	568830.86	1080382.76	299.85	pole
5544	568820.02	1080366.17	299.88	pole
5545	568814.13	1080353.40	300.04	pole
5546	568810.53	1080344.90	300.18	pole
5547	568810.49	1080341.48	300.08	pole
5548	568815.19	1080330.75	300.08	pole
5549	568820.17	1080323.16	300.05	pole
5550	568828.26	1080315.89	299.95	pole
5551	568851.61	1080300.57	300.34	pole
5552	568862.96	1080299.33	300.31	pole

5553	568868.79	1080301.11	300.31	pole
5554	568929.35	1080364.35	301.69	sloup el zel
5555	568964.59	1080350.94	301.63	sloup el zel
5556	568948.61	1080347.17	300.73	pole
5557	568957.44	1080349.02	300.93	pole
5558	568965.13	1080349.21	300.81	pole
5559	568966.70	1080350.39	300.74	pole
5560	568971.69	1080358.54	300.82	pole
5561	568977.61	1080363.86	300.53	pole
5562	569058.56	1080411.27	300.61	pole
5563	568948.22	1079964.26	302.15	pole
5564	568947.49	1079963.44	302.33	pata
5565	568944.78	1079961.42	303.56	hrana
5566	568944.46	1079960.84	303.58	cesta pol
5567	568943.25	1079959.32	303.55	cesta pol
5568	568942.83	1079958.83	303.52	hrana
5569	568939.58	1079954.60	301.81	pata
5570	568939.25	1079954.06	301.82	cesta pol
5571	568937.75	1079952.06	301.92	cesta pol
5572	568986.62	1079937.37	302.38	pole
5573	568985.67	1079935.64	302.53	pata
5574	568983.55	1079933.64	303.87	hrana
5575	568983.25	1079933.18	303.87	cesta pol
5576	568982.18	1079931.45	303.87	cesta pol
5577	568981.57	1079930.95	303.86	hrana
5578	568979.20	1079927.93	302.45	pata
5579	569025.75	1079911.30	302.66	pole
5580	569025.12	1079910.37	302.85	pata
5581	569023.08	1079907.27	304.00	hrana
5582	569022.82	1079906.79	304.09	cesta pol
5583	569021.75	1079905.04	304.18	cesta pol
5584	569021.26	1079904.31	304.13	hrana
5585	569019.30	1079901.56	302.98	pata
5586	569037.38	1079890.97	303.02	pata
5587	569039.10	1079893.83	304.13	hrana
5588	569039.18	1079894.25	304.22	cesta pol
5589	569040.12	1079896.05	304.23	cesta pol
5590	569040.51	1079896.69	304.14	hrana
5591	569042.14	1079899.66	302.74	pata
5592	569043.08	1079900.95	302.66	pole
5593	569096.87	1079871.81	302.94	pole
5594	569096.55	1079870.93	303.03	pata
5595	569095.08	1079867.50	304.49	hrana
5596	569094.88	1079867.02	304.63	cesta pol
5597	569094.05	1079865.26	304.64	cesta pol
5598	569093.86	1079864.52	304.59	hrana
5599	569092.28	1079861.78	303.40	pata
5600	569127.61	1079857.14	303.17	pole
5601	569127.07	1079856.15	303.25	pata
5602	569125.16	1079853.19	304.64	hrana
5603	569124.91	1079852.66	304.64	cesta pol
5604	569124.36	1079850.77	304.65	cesta pol
5605	569123.99	1079849.96	304.58	hrana
5606	569122.48	1079846.95	303.44	pata
5607	569121.07	1079843.58	303.43	cesta pol
5608	569120.03	1079841.41	303.49	cesta pol
5609	569095.23	1079852.18	303.31	cesta pol
5610	569096.31	1079854.39	303.37	cesta pol
5611	569058.25	1079873.50	302.87	cesta pol
5612	569057.11	1079871.40	302.82	cesta pol
5613	569034.05	1079883.96	302.85	cesta pol
5614	569034.95	1079886.15	302.99	cesta pol
5615	569009.03	1079901.66	302.83	cesta pol
5616	569007.49	1079899.85	302.69	cesta pol
5617	568993.03	1079910.37	302.60	cesta pol
5618	568994.56	1079911.95	302.73	cesta pol
5619	569145.25	1079845.90	304.58	strom
5620	569147.50	1079845.07	304.58	strom
5621	569153.91	1079846.32	303.43	pole
5622	569153.65	1079845.53	303.48	pata
5623	569151.70	1079842.33	304.91	hrana
5624	569151.62	1079841.70	304.88	cesta pol
5625	569151.02	1079839.68	304.88	cesta pol
5626	569150.99	1079839.17	304.86	hrana
5627	569150.19	1079836.64	303.74	pata
5628	569158.58	1079828.38	303.49	cesta pol
5629	569157.80	1079825.86	303.49	cesta pol

5630	569185.85	1079834.48	303.28	pole
5631	569185.55	1079833.45	303.38	pata
5632	569184.45	1079830.39	304.75	hrana
5633	569184.33	1079829.66	304.79	cesta pol
5634	569183.83	1079827.84	304.84	cesta pol
5635	569183.41	1079826.79	304.69	hrana
5636	569182.49	1079823.59	303.50	pata
5637	569202.82	1079813.33	303.32	cesta pol
5638	569202.28	1079810.77	303.27	cesta pol
5639	569225.17	1079804.74	304.35	cesta pol
5640	569224.39	1079802.21	304.31	cesta pol
5641	569236.56	1079794.49	304.44	cesta pol
5642	569238.83	1079796.09	304.47	cesta pol
5643	569248.98	1079785.55	304.69	cesta pol
5644	569247.16	1079783.68	304.58	cesta pol
5645	569259.87	1079766.01	303.70	cesta pol
5646	569262.81	1079766.54	303.54	cesta pol
5647	569274.29	1079742.80	303.88	cesta pol
5648	569272.10	1079741.52	303.82	cesta pol
5649	569276.10	1079729.12	304.48	najezd
5650	569279.74	1079728.24	304.59	najezd
5651	569293.56	1079718.72	305.04	pole
5652	569334.66	1079689.32	305.25	pole
5653	569339.86	1079683.10	305.33	pole
5654	569340.19	1079675.27	305.40	pole
5655	569341.96	1079671.53	305.51	les
5656	569331.62	1079661.12	305.19	les
5657	569333.34	1079667.04	305.27	pole
5658	569328.32	1079665.72	305.35	pole
5659	569322.51	1079666.60	305.34	les
5660	569315.78	1079665.90	305.15	les
5661	569298.04	1079663.87	304.84	les
5662	569281.76	1079664.81	304.94	les
5663	569266.87	1079668.18	304.89	les
5664	569254.77	1079672.06	304.61	les
5665	569246.41	1079678.52	304.71	pole
5666	569243.65	1079685.78	304.81	pole
5667	569243.95	1079694.17	304.52	pole
5668	569246.12	1079704.16	304.19	pole
5669	569250.37	1079711.95	303.98	pole
5670	569260.06	1079720.84	303.78	les
5671	569267.13	1079725.86	303.97	les
5672	569272.93	1079728.41	304.21	pole
5673	569268.07	1079736.80	303.83	les
5674	569256.36	1079754.25	303.47	les
5675	569244.16	1079765.04	304.33	les
5676	569213.42	1079754.01	304.41	les
5677	569214.21	1079760.25	304.59	cesta pol
5678	569215.89	1079759.09	304.52	cesta pol
5679	569210.58	1079764.45	304.36	les
5680	569182.15	1079788.52	303.90	les
5681	569169.46	1079794.62	304.27	les
5682	569159.75	1079794.41	304.40	les
5683	569148.62	1079788.73	304.28	les
5684	569128.50	1079767.91	304.09	les
5685	569129.59	1079752.97	304.33	les
5686	569114.18	1079745.24	304.16	les
5687	569099.76	1079724.98	304.77	les
5688	569074.53	1079732.72	304.23	les
5689	569067.79	1079739.39	304.28	les
5690	569027.66	1079759.01	304.07	les
5691	568980.16	1079780.77	304.23	les
5692	568944.05	1079797.54	303.87	les
5693	568928.78	1079803.73	303.68	les
5694	568868.01	1079821.53	303.50	les
5695	568830.54	1079837.89	305.28	les
5696	568798.17	1079844.37	303.05	les
5697	568761.71	1079853.01	302.96	les
5698	568727.26	1079860.87	303.12	les
5699	568707.35	1079864.70	303.39	les
5700	568686.16	1079863.99	302.99	les
5701	568666.72	1079858.61	302.94	les
5702	569293.87	1079794.23	305.58	strom
5703	569282.00	1079792.36	305.35	ker
5704	569299.52	1079785.64	304.42	ker
5705	569297.67	1079779.16	303.88	ker
5706	569281.92	1079772.82	304.18	ker

5707	569272.76	1079774.35	303.62	ker
5708	569269.45	1079780.63	303.90	ker
5709	569231.67	1079808.06	304.62	pata
5710	569232.51	1079810.60	305.18	hrana
5711	569232.67	1079810.93	305.18	cesta pol
5712	569233.30	1079812.82	305.20	cesta pol
5713	569233.58	1079813.50	305.18	hrana
5714	569234.98	1079817.41	303.67	pata
5715	569235.28	1079818.03	303.66	pole
5716	569271.21	1079795.77	304.98	pata
5717	569271.97	1079797.71	305.35	hrana
5718	569272.08	1079798.14	305.40	cesta pol
5719	569272.83	1079800.13	305.42	cesta pol
5720	569273.30	1079800.97	305.35	hrana
5721	569274.30	1079804.52	303.78	pata
5722	569274.88	1079805.43	303.92	pole
5723	569284.79	1079793.54	305.51	hrpa
5724	569288.19	1079791.64	305.56	hrana
5725	569301.29	1079784.58	304.19	pata
5726	569302.00	1079787.75	305.70	hrana
5727	569302.07	1079788.14	305.70	cesta pol
5728	569302.84	1079789.98	305.72	cesta pol
5729	569303.12	1079790.61	305.67	hrana
5730	569304.51	1079794.33	304.09	pata
5731	569304.66	1079794.97	303.98	pole
5732	569331.95	1079781.43	305.47	strom
5733	569348.54	1079776.17	305.31	strom
5734	569339.37	1079771.55	304.47	pata
5735	569343.07	1079770.63	304.98	hrpa
5736	569345.36	1079761.07	304.45	pata
5737	569348.01	1079763.23	304.95	hrana
5738	569349.58	1079763.48	305.26	stromoradi
5739	569361.24	1079758.13	308.48	stromoradi
5740	569357.89	1079756.44	305.22	hrpa
5741	569377.19	1079758.16	306.10	sloup el zel
5742	569416.86	1079739.44	306.39	sloup el zel
5743	569411.32	1079743.51	305.50	hrpa
5744	569412.15	1079742.18	305.63	cesta pol
5745	569413.72	1079741.09	305.73	cesta pol
5746	569417.82	1079746.73	306.09	cesta pol
5747	569419.69	1079747.81	306.19	cesta pol
5748	569415.54	1079748.07	306.09	cesta pol
5749	569415.15	1079749.48	306.20	cesta pol
5750	569413.66	1079749.35	306.08	hrana
5751	569414.23	1079748.03	305.92	hrana
5752	569412.92	1079748.00	305.39	pata
5753	569416.97	1079751.26	306.21	cesta pol
5754	569418.12	1079752.21	306.08	cesta pol
5755	569420.04	1079751.43	306.10	cesta pol
5756	569420.45	1079749.83	306.20	cesta pol
5757	569421.60	1079750.40	306.11	hrana
5758	569421.04	1079751.52	306.06	hrana
5759	569416.71	1079752.88	305.98	hrana
5760	569415.49	1079752.34	306.14	hrana
5761	569426.93	1079762.42	304.41	hrpa
5762	569426.49	1079764.20	304.27	najezd
5763	569423.44	1079765.39	304.26	najezd
5764	569421.95	1079764.54	304.26	hrpa
5765	569419.94	1079759.99	304.91	hrana
5766	569421.05	1079759.08	305.07	cesta pol
5767	569423.14	1079757.86	305.26	cesta pol
5768	569423.72	1079757.50	305.24	hrana
5769	569425.22	1079755.06	304.32	pata
5770	569426.66	1079753.20	304.16	pata
5771	569435.53	1079752.38	304.12	pole
5772	569432.35	1079759.11	304.13	pole
5773	569415.72	1079764.27	304.04	pole
5774	569406.15	1079762.47	304.12	pole
5775	569392.40	1079765.36	304.08	pole
5776	569392.36	1079764.74	304.14	pata
5777	569415.33	1079756.51	304.35	pata
5778	569416.98	1079757.36	304.40	pata
5779	569418.03	1079757.48	304.78	strom
5780	569446.42	1079742.76	305.99	strom
5781	569450.98	1079745.56	304.18	pole
5782	569450.67	1079744.86	304.28	pata
5783	569329.45	1079763.34	304.94	strom

5784	569335.47	1079759.53	304.20	hrpa
5785	569331.01	1079761.99	304.89	hrana
5786	569329.12	1079759.28	304.39	pata
5787	569324.87	1079765.28	304.19	hrpa
5788	569329.34	1079765.78	304.04	pata
5789	569290.18	1079779.15	304.05	hrana
5790	569289.30	1079782.00	303.50	pata
5791	569277.39	1079780.70	303.15	pata
5792	569275.73	1079777.39	303.72	hrana
5793	569269.17	1079781.94	304.09	hrpa
5794	569273.85	1079787.31	304.97	hrana
5795	569281.86	1079789.40	305.25	hrana
5796	569296.67	1079782.82	303.95	hrpa
5797	569207.00	1079740.38	304.07	cesta pol
5798	569204.78	1079741.17	303.96	cesta pol
5799	569204.18	1079740.74	304.03	les
5800	569172.83	1079735.79	304.72	les
5801	569161.00	1079727.64	304.70	les
5802	569151.80	1079727.62	304.45	les
5803	569148.20	1079720.38	304.66	les
5804	569176.72	1079708.70	304.66	les
5805	569193.77	1079701.12	304.93	les
5806	569198.67	1079703.87	304.81	stromoradi
5807	569227.68	1079691.95	305.01	stromoradi
5808	569230.21	1079685.04	304.87	les
5809	569243.47	1079716.46	303.75	les
5810	569210.31	1079732.67	303.78	les
5811	569209.66	1079741.80	304.29	les
5812	569354.97	1079679.52	305.49	les
5813	569383.97	1079691.13	305.49	les
5814	569402.14	1079685.94	305.62	les
5815	569407.88	1079683.61	305.74	les
5816	569412.29	1079683.92	305.80	les
5817	569416.82	1079677.22	305.91	les
5818	569419.09	1079686.71	305.69	ker
5819	569429.30	1079704.33	305.64	ker
5820	569438.20	1079713.23	305.65	ker
5821	569458.72	1079705.05	305.96	les
5822	569452.22	1079718.08	305.70	les
5823	569449.50	1079726.59	305.86	les
5824	569438.21	1079731.23	305.70	les
5825	569421.76	1079736.65	305.53	ker
5826	569419.41	1079740.59	305.58	ker
5827	569420.52	1079743.49	305.78	ker
5828	569435.12	1079739.56	305.63	les
5829	569434.94	1079741.33	305.67	pata
5830	569435.41	1079742.24	306.06	hrana
5831	569435.46	1079742.63	306.13	cesta pol
5832	569436.26	1079744.50	306.20	cesta pol
5833	569436.50	1079745.15	306.16	hrana
5834	569417.81	1079744.33	305.99	hrpa
5835	569419.86	1079745.61	305.78	pata
5836	569418.49	1079746.82	306.08	hrana
5837	569419.78	1079747.12	306.04	hrana
5838	569484.76	1079725.80	306.49	hrana
5839	569484.22	1079724.47	306.22	pata
5840	569517.75	1079714.55	306.40	hrpa
5841	569526.83	1079709.08	306.28	les
5842	569524.90	1079695.09	306.09	les
5843	569535.44	1079683.05	306.29	les
5844	569547.48	1079693.21	306.28	les
5845	569555.94	1079697.88	306.51	les
5846	569537.82	1079708.39	306.58	cesta pol
5847	569538.33	1079710.31	306.57	cesta pol
5848	569533.56	1079713.64	306.18	strom
5849	569539.58	1079710.46	306.47	hrana
5850	569541.01	1079715.70	304.97	pata
5851	569541.16	1079716.14	304.92	pole
5852	569571.72	1079706.87	304.94	pole
5853	569571.58	1079706.16	304.97	pata
5854	569569.80	1079701.57	306.81	hrana
5855	569569.48	1079700.67	306.94	cesta pol
5856	569569.14	1079698.59	306.97	cesta pol
5858	569568.55	1079696.19	306.80	les
5859	568951.69	1080799.81	299.42	zed
5860	568951.73	1080800.15	299.42	zed
5861	568951.59	1080800.01	300.32	zed

5862	568896.28	1080806.34	299.34	zed
5863	568896.25	1080806.00	299.27	zed
5864	568896.19	1080807.34	299.22	hrana
5865	568896.36	1080809.05	298.41	zlab
5866	568896.64	1080812.01	299.65	hrana
5867	568896.76	1080812.76	299.69	cesta
5868	568897.08	1080819.80	299.67	cesta
5869	568840.46	1080826.16	299.43	cesta
5870	568839.59	1080819.21	299.48	cesta
5871	568839.19	1080817.68	299.41	hrana
5872	568838.82	1080815.10	298.36	zlab
5873	568838.81	1080813.42	299.25	hrana
5874	568838.47	1080812.78	299.27	zed
5875	568838.17	1080812.44	299.20	zed
5876	568819.48	1080819.96	299.52	dz
5877	568820.24	1080829.46	299.32	dz
5878	568808.02	1080829.69	299.37	cesta
5879	568806.86	1080822.67	299.37	cesta
5880	568779.35	1080832.39	299.45	cesta
5881	568778.50	1080825.41	299.31	cesta
5882	568778.28	1080823.96	299.20	hrana
5883	568778.05	1080821.85	298.26	zlab
5884	568777.89	1080819.88	299.15	hrana
5885	568770.89	1080819.94	299.24	zed
5886	568770.86	1080819.57	299.09	zed
5887	568761.73	1080820.83	299.22	hrana
5888	568761.67	1080823.21	298.24	zlab
5889	568761.84	1080824.88	299.12	hrana
5890	568763.92	1080824.72	299.16	dz
5891	568760.92	1080826.45	299.23	cesta
5892	568760.77	1080833.55	299.52	cesta
5893	568740.50	1080833.80	299.58	cesta
5894	568731.46	1080815.92	298.17	strom
5895	568735.90	1080815.46	298.04	pole
5896	568745.52	1080816.33	298.00	pole
5897	568745.62	1080816.81	298.14	pata
5898	568745.70	1080818.82	299.16	hrana
5899	568737.53	1080818.08	298.84	strom
5900	568787.29	1080814.38	298.33	pole
5901	568787.37	1080814.90	298.42	pata
5902	568787.01	1080816.95	299.10	hrana
5903	568812.96	1080811.86	298.49	pole
5904	568813.07	1080812.16	298.60	pata
5905	568813.16	1080813.78	299.19	hrana
5906	568809.87	1080814.85	299.15	stromoradi
5907	568850.91	1080810.10	299.39	stromoradi
5908	568850.93	1080809.81	299.37	hrana
5909	568850.86	1080808.02	298.64	pata
5910	568850.82	1080807.78	298.63	pole
5911	568925.12	1080799.61	298.70	pole
5912	568925.26	1080800.12	298.85	pata
5913	568925.60	1080801.69	299.41	hrana
5914	568925.13	1080802.22	299.33	stromoradi
5915	568932.88	1080796.57	298.72	pole
5916	568928.66	1080801.83	299.32	hrpa
5917	568935.87	1080794.39	298.80	pole
5918	568939.43	1080790.14	298.66	pole
5919	568944.48	1080780.94	298.56	pole
5920	568948.77	1080775.28	298.62	pole
5921	568953.53	1080771.98	298.55	pole
5922	568958.48	1080770.98	298.76	pole
5923	568959.69	1080784.50	299.09	cesta pol
5924	568962.09	1080786.27	299.16	cesta pol
5925	568950.33	1080799.56	299.24	stromoradi
5926	568944.04	1080801.92	299.13	hrana
5927	568944.31	1080803.48	298.48	zlab
5928	568944.79	1080806.31	299.68	hrana
5929	568944.67	1080807.38	299.78	cesta
5930	568940.10	1080815.09	299.75	cesta
5931	568962.71	1080787.67	299.25	hrpa
5932	568966.47	1080782.44	299.06	pata
5933	568967.55	1080782.99	299.29	hrana
5934	568972.85	1080772.41	299.33	hrana
5935	568972.10	1080771.60	299.01	pata
5936	568995.88	1080771.29	299.48	strom
5937	569000.13	1080769.48	298.76	pole
5938	569000.14	1080769.78	298.80	pata

5939	569000.50	1080770.97	299.32	hrana
5940	569016.55	1080772.41	299.43	sloup el bet
5941	569019.47	1080767.63	298.90	pole
5942	569018.92	1080768.12	298.95	pata
5943	569019.23	1080770.17	299.48	hrana
5944	569019.20	1080770.44	299.83	plot drat
5945	569024.29	1080769.65	299.19	stromoradi
5946	569061.46	1080764.93	298.80	pole
5947	569067.58	1080764.89	298.94	pole
5948	569065.60	1080766.25	298.95	pata
5949	569073.76	1080768.76	298.88	pole
5950	569077.15	1080772.56	298.90	pole
5951	569083.43	1080776.82	298.94	pole
5952	569089.19	1080778.40	298.98	pole
5953	569088.67	1080780.13	299.18	hrana
5954	569088.68	1080781.57	298.60	pata
5955	569086.99	1080783.32	299.27	hrana
5956	569082.20	1080784.70	299.38	sachta kul
5957	569097.96	1080778.57	299.02	ker
5958	569101.65	1080778.94	299.18	hrana
5959	569102.23	1080780.45	298.72	pata
5960	569102.44	1080782.17	299.57	hrana
5961	569102.93	1080784.17	299.47	zed
5962	569102.90	1080784.56	299.56	zed
5963	569094.74	1080782.01	298.97	ker
5964	569087.16	1080782.64	299.07	ker
5965	569086.42	1080785.61	299.28	ker
5966	569110.99	1080777.60	299.03	ker
5967	569143.38	1080773.98	299.24	ker
5968	569143.88	1080775.31	299.22	hrana
5969	569144.37	1080777.13	298.65	pata
5970	569144.38	1080778.69	299.41	hrana
5972	569155.70	1080779.69	300.43	zed
5973	569155.67	1080779.38	300.39	zed
5974	569154.90	1080778.01	299.53	hrana
5975	569155.45	1080776.53	298.81	pata
5976	569156.91	1080780.24	300.09	hrana
5977	569157.45	1080779.75	300.09	hrana
5978	569164.20	1080782.34	300.19	hrana
5979	569163.42	1080778.00	298.80	pata
5980	569154.41	1080779.85	299.54	pata
5981	569155.00	1080780.78	299.56	hrpa
5982	569155.73	1080781.58	299.38	pata
5983	569157.19	1080781.40	299.99	hrana
5984	569156.97	1080783.08	300.24	hrana
5985	569161.72	1080775.84	299.44	hrana
5986	569155.38	1080774.44	299.37	hrana
5987	569162.61	1080771.58	299.38	ker
5988	569192.24	1080768.98	299.53	ker
5989	569191.94	1080772.31	299.50	hrana
5990	569191.70	1080774.74	298.73	pata
5991	569192.06	1080779.47	300.47	hrana
5992	569192.26	1080780.57	300.64	cesta
5993	569192.18	1080777.14	299.53	ker
5994	569193.54	1080787.45	300.60	cesta
5995	569250.18	1080774.14	300.99	cesta
5996	569251.19	1080780.92	301.09	cesta
5997	569251.17	1080772.97	300.83	hrana
5998	569251.21	1080768.74	299.10	pata
5999	569251.32	1080770.93	299.84	ker
6000	569250.20	1080765.15	299.63	ker
6001	569250.00	1080766.03	299.62	hrana
6002	569212.40	1080766.45	299.59	ker
6003	569266.43	1080763.15	299.64	ker
6004	569265.89	1080768.10	299.47	ker
6005	569276.85	1080761.30	299.58	pole
6006	569283.12	1080758.14	299.91	pole
6007	569288.28	1080752.70	300.00	pole
6008	569291.78	1080745.00	300.02	pole
6009	569293.86	1080738.71	300.10	najezd
6010	569295.42	1080732.19	300.19	najezd
6011	569296.96	1080730.80	300.23	cesta
6012	569302.75	1080730.94	300.29	cesta
6013	569296.39	1080740.75	300.43	cesta
6014	569294.52	1080741.31	300.41	hrpa
6015	569293.33	1080747.54	300.30	ot
6016	569293.47	1080751.26	300.55	ot

6017	569304.44	1080751.03	300.49	ot
6018	569302.46	1080751.59	300.96	cesta
6019	569296.32	1080752.37	301.04	cesta
6020	569294.30	1080752.66	300.87	hrana
6021	569290.67	1080752.83	300.02	pata
6022	569290.50	1080756.34	300.20	ker
6023	569286.60	1080756.41	299.96	ker
6024	569282.80	1080760.82	299.77	ker
6025	569283.64	1080763.84	299.66	vypust
6026	569283.18	1080761.93	299.15	hrana
6027	569284.69	1080763.99	299.83	pata
6028	569285.48	1080765.08	300.54	ker
6029	569293.95	1080761.75	300.89	ker
6030	569294.08	1080758.20	300.97	hrana
6031	569294.65	1080762.33	301.00	hrana
6032	569293.78	1080765.20	301.21	hrana
6033	569286.70	1080765.69	300.90	hrana
6034	569288.34	1080767.42	301.01	hrana
6035	569284.79	1080765.94	300.65	hrana
6036	569283.22	1080768.10	300.94	hrana
6037	569274.78	1080769.53	300.95	dz
6038	569266.67	1080772.16	301.06	cesta
6039	569267.43	1080779.09	301.18	cesta
6040	569267.15	1080771.38	300.91	hrana
6041	569266.86	1080767.19	299.33	pata
6042	569267.10	1080764.59	299.58	hrana
6043	569293.15	1080762.41	299.71	DN600
6044	569292.71	1080760.37	300.38	hrpa
6045	569292.80	1080767.41	301.18	cesta
6046	569295.69	1080765.20	301.18	cesta
6047	569297.23	1080762.51	301.12	cesta
6048	569303.71	1080759.65	301.07	cesta
6049	569305.69	1080762.03	301.13	cesta
6050	569309.53	1080763.20	301.34	cesta
6051	569294.55	1080774.36	301.35	cesta
6052	569281.13	1080777.07	301.29	cesta
6053	569277.65	1080770.55	301.15	cesta
6054	569307.58	1080761.87	301.57	bet
6055	569310.73	1080761.14	301.54	bet
6056	569310.21	1080758.31	301.57	bet
6057	569306.99	1080759.14	301.55	bet
6058	569306.82	1080758.84	300.97	lk
6059	569306.04	1080753.44	300.48	lk
6060	569306.30	1080753.00	299.60	lk
6061	569307.46	1080757.93	299.37	lk
6062	569308.22	1080761.32	301.62	zab
6063	569309.97	1080760.95	301.54	zab
6064	569309.53	1080758.75	301.58	zab
6065	569307.33	1080759.11	301.56	zab
6066	569310.33	1080757.61	299.96	lk
6067	569309.48	1080757.72	299.83	lk
6068	569309.15	1080757.63	299.43	lk
6069	569309.31	1080757.02	299.89	lk
6070	569309.51	1080756.67	300.25	lk
6071	569308.70	1080752.82	300.27	lk
6072	569308.16	1080752.63	299.51	lk
6073	569311.44	1080746.44	300.13	ot
6074	569314.94	1080755.96	300.19	hrana
6075	569314.61	1080757.46	299.91	pata
6076	569312.07	1080761.72	301.38	hrana
6077	569311.16	1080758.56	300.57	ker
6078	569324.14	1080756.89	300.71	ker
6079	569325.68	1080753.39	300.22	ker
6080	569324.74	1080750.24	300.28	ker
6081	569316.24	1080745.07	300.13	ker
6082	569311.80	1080740.94	300.17	ker
6083	569309.15	1080744.27	299.72	ker
6084	569336.46	1080751.61	300.19	stromoradi
6085	569322.74	1080757.62	300.93	dz
6086	569324.02	1080768.98	300.81	dz
6087	569134.50	1080795.29	299.98	dz
6088	569134.02	1080794.01	300.20	cesta
6089	569133.37	1080787.13	300.24	cesta
6090	569121.30	1080787.00	300.06	hrana
6091	569121.02	1080785.11	299.16	pata
6092	569120.94	1080783.77	299.58	hrana
6093	569090.93	1080790.59	300.03	dz

6094	569091.78	1080799.80	299.91	dz
6095	569074.62	1080800.41	299.98	cesta
6096	569074.26	1080793.54	300.02	cesta
6097	569075.12	1080786.97	299.76	bet
6098	569076.93	1080786.85	299.77	bet
6099	569077.05	1080788.28	299.70	bet
6100	569076.60	1080788.34	299.72	bet
6101	569076.52	1080787.86	299.72	bet
6102	569075.73	1080787.97	299.77	bet
6103	569076.11	1080791.70	299.68	bet
6104	569076.93	1080791.66	299.73	bet
6105	569077.37	1080791.62	299.77	bet
6106	569075.65	1080791.82	299.74	bet
6107	569076.76	1080789.99	298.89	bet
6108	569077.25	1080789.93	298.93	bet
6109	569076.44	1080788.01	298.55	bet
6110	569075.88	1080788.04	298.52	bet
6111	569076.23	1080791.57	298.46	bet
6112	569076.79	1080791.52	298.45	bet
6113	569080.66	1080787.45	299.37	stromoradi
6114	569102.65	1080785.21	299.50	stromoradi
6115	569069.06	1080787.53	299.58	zed
6116	569068.99	1080787.20	299.60	zed
6117	569069.15	1080787.34	300.45	zed
6118	569019.32	1080792.47	299.75	plot drat
6119	569365.43	1080747.92	301.53	cesta
6120	569370.68	1080746.30	301.60	cesta
6121	569368.38	1080741.69	300.89	najezd
6122	569364.46	1080743.32	300.95	najezd
6123	569363.70	1080743.97	300.89	hrana
6124	569364.79	1080745.07	301.20	hrana
6125	569364.41	1080747.26	301.50	hrana
6126	569363.24	1080745.06	300.60	pata
6127	569359.40	1080745.32	300.48	stromoradi
6128	569373.36	1080744.64	301.51	hrana
6129	569370.46	1080744.32	301.33	hrana
6130	569370.50	1080743.35	300.75	pata
6131	569369.70	1080742.12	300.98	hrana
6132	569397.32	1080738.07	301.79	cesta
6133	569401.43	1080736.42	301.74	cesta
6134	569399.77	1080733.07	301.26	najezd
6135	569397.80	1080733.52	301.21	najezd
6136	569404.78	1080731.94	300.93	stromoradi
6137	569402.11	1080733.33	301.08	pata
6138	569400.96	1080732.49	301.25	hrana
6139	569401.24	1080734.14	301.38	hrana
6140	569403.56	1080734.89	301.72	hrana
6141	569395.91	1080737.84	301.70	hrana
6142	569396.79	1080735.21	301.28	hrana
6143	569395.96	1080734.40	301.29	hrana
6144	569395.38	1080735.59	301.04	pata
6145	569373.59	1080742.13	301.21	strom
6146	569380.24	1080751.41	301.71	cesta
6147	569384.90	1080752.74	301.61	cesta
6148	569387.69	1080755.30	301.59	cesta
6149	569388.98	1080758.35	301.55	cesta
6150	569400.48	1080755.21	301.78	cesta
6151	569401.03	1080755.44	301.63	hrana
6152	569401.94	1080755.92	301.14	pata
6153	569403.33	1080756.44	301.92	hrana
6154	569403.79	1080756.70	301.91	pole
6155	569409.40	1080750.40	301.97	pole
6156	569408.94	1080749.30	301.86	hrana
6157	569407.86	1080748.43	301.06	pata
6158	569407.11	1080747.60	301.72	hrana
6159	569406.80	1080747.39	301.80	cesta
6160	569414.24	1080740.69	301.94	cesta
6161	569414.64	1080741.12	301.85	hrana
6162	569415.65	1080742.44	300.95	pata
6163	569416.62	1080744.11	301.91	hrana
6164	569417.30	1080745.01	302.02	pole
6165	569435.43	1080734.65	301.99	pole
6166	569429.18	1080737.33	301.90	hrana
6167	569428.09	1080735.60	301.13	pata
6168	569426.96	1080733.85	302.10	hrana
6169	569424.19	1080734.75	302.10	cesta
6170	569420.80	1080728.10	301.97	cesta

6171	569420.55	1080727.42	301.92	hrana
6172	569419.70	1080725.37	301.06	pata
6173	569418.99	1080724.05	301.39	hrana
6174	569418.69	1080725.26	301.20	stromoradi
6175	569438.62	1080716.41	301.76	dz
6176	569432.95	1080720.94	301.98	hrana
6177	569432.33	1080718.48	301.68	hrana
6178	569430.87	1080717.49	301.62	hrana
6179	569431.69	1080718.89	301.32	pata
6180	569434.24	1080717.12	301.29	pata
6181	569433.76	1080717.84	301.66	hrana
6182	569435.78	1080719.07	301.96	hrana
6183	569433.54	1080716.36	301.60	hrana
6184	569433.91	1080716.46	301.52	stromoradi
6185	569471.30	1080694.72	301.37	stromoradi
6186	569472.59	1080685.63	301.59	pole
6187	569479.54	1080685.29	301.42	pole
6188	569486.51	1080683.13	301.39	pole
6189	569476.67	1080691.17	301.60	hrana
6190	569477.71	1080692.80	301.07	pata
6191	569479.54	1080694.76	302.33	hrana
6192	569479.85	1080695.29	302.35	cesta
6193	569487.13	1080699.47	302.37	cesta
6194	569490.74	1080697.28	302.38	cesta
6195	569493.29	1080702.52	301.81	najezd
6196	569490.76	1080703.84	301.85	najezd
6197	569488.52	1080701.89	301.97	hrana
6198	569486.86	1080700.53	302.25	hrana
6199	569487.09	1080701.57	301.92	dz
6200	569487.82	1080702.29	301.48	pata
6201	569488.64	1080703.15	301.85	hrana
6202	569493.99	1080700.48	301.98	hrana
6203	569492.59	1080699.52	301.98	hrana
6204	569491.73	1080697.49	302.32	hrana
6205	569495.07	1080700.09	302.02	strom
6206	569506.65	1080693.23	301.92	strom
6207	569493.53	1080698.58	301.50	pata
6208	569535.83	1080672.16	302.71	dz
6209	569552.40	1080667.27	302.41	pole
6210	569552.97	1080664.86	302.11	stromoradi
6211	569552.79	1080665.91	302.44	hrana
6212	569551.73	1080664.41	301.87	pata
6213	569550.71	1080662.48	302.97	hrana
6214	569550.38	1080661.87	303.01	cesta
6215	569546.53	1080655.79	302.97	cesta
6216	569545.29	1080652.66	301.98	stromoradi
6217	569562.82	1080645.17	303.17	hrana
6218	569562.99	1080642.64	303.04	hrana
6219	569562.26	1080642.89	302.62	pata
6220	569561.51	1080641.74	303.08	hrana
6221	569558.50	1080640.11	302.88	pole
6222	569566.07	1080641.94	303.02	hrana
6223	569565.09	1080641.41	303.03	hrana
6224	569564.60	1080640.40	303.14	hrana
6225	569565.46	1080641.26	302.55	pata
6226	569563.39	1080645.67	303.19	cesta
6227	569570.22	1080639.91	303.21	cesta pol
6228	569570.85	1080637.40	303.26	cesta pol
6229	569569.91	1080633.45	303.21	najezd
6230	569572.60	1080632.03	303.20	najezd
6231	569572.77	1080635.11	303.16	cesta pol
6232	569573.80	1080636.46	303.19	cesta pol
6233	569576.63	1080637.84	303.37	cesta
6234	569575.84	1080637.05	303.36	hrana
6235	569573.92	1080636.11	303.16	hrana
6236	569573.55	1080633.24	303.32	hrana
6237	569574.73	1080634.99	302.73	pata
6238	569568.85	1080639.91	303.10	hrana
6239	569569.27	1080638.42	303.20	hrpa
6240	569566.74	1080637.44	303.29	hrana
6241	569613.70	1080627.93	303.36	stromoradi
6242	569612.18	1080626.21	303.74	hrana
6243	569613.92	1080627.50	303.36	hrana
6244	569610.37	1080630.60	303.26	hrana
6245	569611.03	1080631.84	303.32	pole
6246	569612.89	1080627.63	303.17	pata
6247	569609.44	1080629.81	302.97	pata

6248	569616.32	1080625.59	303.07	pata
6249	569616.47	1080626.68	303.30	hrana
6250	569615.38	1080625.63	303.52	hrana
6251	569615.39	1080624.11	303.82	hrana
6252	569615.21	1080623.33	303.93	cesta
6253	569611.43	1080617.26	303.96	cesta
6254	569606.39	1080619.49	303.94	hrana
6255	569605.05	1080617.13	303.08	pata
6256	569604.32	1080616.35	303.38	stromoradi
6257	569603.36	1080615.02	303.90	hrana
6258	569602.26	1080613.62	303.41	pole
6259	569640.39	1080598.60	304.30	dz
6260	569642.40	1080611.39	303.82	strom
6262	569685.34	1080587.28	304.46	pole
6263	569684.57	1080585.66	304.64	hrana
6264	569684.27	1080584.94	304.38	pata
6265	569683.19	1080583.42	305.11	hrana
6266	569682.92	1080582.95	305.24	cesta
6267	569681.80	1080575.50	305.29	cesta
6268	569681.37	1080574.06	305.23	dz
6269	569682.05	1080573.80	305.17	hrana
6270	569680.25	1080571.85	304.54	pata
6271	569680.59	1080572.03	304.57	stromoradi
6272	569679.60	1080570.09	305.05	hrana
6273	569679.72	1080568.30	304.65	pole
6274	569721.07	1080550.25	306.04	dz
6275	569723.55	1080562.56	305.74	stromoradi
6276	569724.82	1080564.07	305.63	pole
6277	569735.70	1080557.43	305.85	pole
6278	569733.63	1080556.51	306.00	hrana
6279	569733.56	1080555.48	305.96	hrana
6280	569733.00	1080555.47	305.80	pata
6281	569731.76	1080554.46	306.17	hrana
6282	569734.78	1080554.62	306.02	hrana
6283	569735.73	1080554.84	306.04	hrana
6284	569735.43	1080553.89	305.70	pata
6285	569734.62	1080552.61	306.28	hrana
6286	569733.45	1080552.38	306.34	cesta
6287	569723.84	1080550.20	306.28	cesta
6288	569746.56	1080536.07	306.60	cesta
6289	569745.85	1080533.79	306.23	hrana
6290	569744.67	1080532.03	305.61	pata
6291	569744.91	1080532.36	305.65	stromoradi
6292	569743.77	1080530.67	305.77	hrana
6293	569742.92	1080529.60	305.48	pole
6294	569767.89	1080513.46	305.85	pole
6295	569768.11	1080514.99	305.93	hrana
6296	569769.19	1080515.74	305.88	pata
6297	569769.89	1080516.48	306.26	stromoradi
6298	569770.75	1080517.90	306.87	hrana
6299	569760.38	1080525.24	306.71	dz
6300	569770.45	1080520.35	307.07	cesta
6301	569794.67	1080503.21	307.67	cesta
6302	569793.99	1080501.82	307.44	hrana
6303	569793.43	1080499.69	306.67	stromoradi
6304	569792.41	1080498.90	306.22	hrpa
6305	569791.52	1080496.70	306.16	pole
6306	569804.79	1080491.73	307.68	stromoradi
6307	569808.23	1080486.95	306.50	pata
6308	569807.10	1080484.53	306.23	pole
6309	569818.54	1080473.68	306.50	pole
6310	569820.94	1080476.13	306.72	pata
6311	569817.70	1080477.43	307.10	sloup el zel
6312	569818.78	1080475.13	306.80	hrpa
6313	569826.63	1080465.59	306.53	pole
6314	569827.83	1080466.36	306.69	pata
6315	569828.79	1080467.08	306.88	hrana
6316	569830.47	1080468.58	306.96	pata
6317	569834.54	1080462.37	307.11	pata
6318	569832.28	1080460.08	307.11	hrana
6319	569831.05	1080459.27	306.65	pata
6320	569830.73	1080459.04	306.69	pole
6321	569834.64	1080448.35	306.79	pole
6322	569834.88	1080448.47	306.90	pata
6323	569838.14	1080448.16	307.44	hrpa
6324	569840.59	1080449.58	308.48	hrana
6325	569841.93	1080459.96	308.91	cesta pol

6326	569839.50	1080460.27	308.85	cesta pol
6327	569839.26	1080460.33	308.81	hrana
6328	569837.73	1080466.17	308.97	hrana
6329	569842.69	1080464.17	309.35	cesta
6330	569838.94	1080467.78	309.18	cesta
6331	569832.50	1080471.56	308.72	hrana
6332	569819.70	1080482.99	308.39	hrana
6333	569820.18	1080483.59	308.46	cesta
6334	569807.84	1080493.34	307.98	cesta
6335	569807.60	1080492.20	307.83	hrana
6336	569819.87	1080493.33	308.41	cesta
6337	569820.37	1080494.15	308.29	hrana
6338	569752.19	1080540.61	306.68	cesta
6339	569753.73	1080540.76	306.55	hrana
6340	569754.85	1080542.25	305.81	pata
6341	569755.43	1080543.45	306.36	hrana
6342	569755.93	1080544.29	306.25	pole
6343	569753.24	1080544.80	306.45	stromoradi
6344	569776.75	1080530.22	306.44	pole
6345	569776.06	1080529.18	306.44	hrana
6346	569775.56	1080528.64	306.13	pata
6347	569774.40	1080527.04	307.04	hrana
6348	569773.91	1080526.28	307.14	cesta
6349	569799.20	1080510.07	307.58	dz
6350	569800.36	1080507.57	307.80	cesta
6351	569800.87	1080508.34	307.72	hrana
6352	569802.15	1080510.17	306.87	hrpa
6353	569803.13	1080510.93	307.03	pole
6354	569822.08	1080496.19	307.57	pata
6355	569822.36	1080497.43	307.48	pole
6356	569827.74	1080496.30	307.56	pole
6357	569831.80	1080496.80	307.52	pole
6358	569834.50	1080498.36	307.71	pole
6359	569835.42	1080503.31	307.68	pole
6360	569835.11	1080508.27	307.72	ker
6361	569809.42	1080506.09	307.06	pole
6362	569569.95	1080651.39	303.22	hrana
6363	569571.22	1080653.11	302.74	hrana
6364	569570.74	1080654.31	302.75	hrana
6365	569569.88	1080653.46	302.35	pata
6366	569575.99	1080649.70	302.43	pata
6367	569576.21	1080650.72	302.90	hrana
6368	569575.28	1080650.13	302.90	hrana
6369	569574.99	1080648.20	303.29	hrana
6370	569448.52	1080722.98	302.01	hrana
6371	569449.71	1080724.05	301.85	hrana
6372	569449.40	1080725.09	301.98	hrana
6373	569449.08	1080724.24	301.56	pata
6374	569452.98	1080721.95	301.49	pata
6375	569451.11	1080721.13	302.13	hrana
6376	569451.89	1080722.69	301.86	hrana
6377	569453.16	1080723.32	302.02	hrana
6378	569453.34	1080723.90	302.12	pole
6379	569422.08	1080739.05	301.13	pata
6380	569426.49	1080736.85	301.33	pata
6381	569425.88	1080736.35	301.73	hrana
6382	569426.59	1080737.55	301.79	hrana
6383	569422.69	1080738.34	301.73	hrana
6384	569423.11	1080740.70	301.90	hrana
6385	569420.63	1080737.71	301.94	hrana
6386	569341.96	1080761.99	301.44	cesta
6387	569340.16	1080755.23	301.42	cesta
6388	568727.42	1080814.89	298.00	pata
6389	568735.94	1080816.30	298.11	pata
6390	569305.65	1080741.36	300.75	strom
6391	569168.03	1080780.99	299.87	ker
6392	569445.29	1080715.11	302.13	cesta
6393	569449.00	1080721.42	302.17	cesta
6394	569304.65	1080729.91	300.22	hrana
6395	569306.34	1080730.00	299.44	potok
6396	569307.72	1080729.79	299.14	potok
6397	569309.36	1080729.21	299.98	hrana
6398	569310.14	1080736.59	300.00	hrana
6399	569308.70	1080736.82	299.37	potok
6400	569307.12	1080737.00	299.25	potok
6401	569305.48	1080736.94	300.31	hrana
6402	569302.45	1080723.40	300.31	cesta pol

6403	569300.86	1080712.79	300.26	cesta pol
6404	569296.67	1080712.75	300.22	cesta pol
6405	569295.79	1080712.67	300.14	pole
6406	569297.38	1080703.67	300.08	pole
6407	569297.98	1080703.74	300.26	cesta pol
6408	569301.44	1080704.42	300.19	cesta pol
6409	569304.94	1080695.79	300.24	cesta pol
6410	569301.47	1080694.34	300.31	cesta pol
6411	569300.76	1080694.03	300.21	pole
6412	569304.54	1080704.88	300.23	stromoradi
6413	569304.75	1080718.59	300.26	stromoradi
6414	569306.30	1080700.72	300.17	hrana
6415	569307.30	1080700.99	299.41	potok
6416	569308.95	1080700.82	299.38	potok
6417	569311.20	1080701.73	300.23	hrana
6418	569318.36	1080685.29	300.13	hrana
6419	569317.07	1080684.61	299.28	potok
6420	569315.18	1080684.17	299.44	potok
6421	569316.16	1080682.51	299.62	ker
6422	569314.02	1080683.38	300.36	hrana
6423	569310.91	1080673.88	300.18	pole
6424	569311.22	1080673.98	300.24	cesta pol
6425	569314.92	1080675.23	300.40	cesta pol
6426	569327.17	1080644.20	300.39	pole
6427	569327.96	1080644.36	300.48	cesta pol
6428	569332.06	1080645.22	300.49	cesta pol
6429	569346.14	1080622.58	300.75	hrana
6430	569347.62	1080622.98	299.80	potok
6431	569349.32	1080623.21	299.65	potok
6432	569313.92	1080679.88	300.29	ker
6433	569351.07	1080624.65	300.70	hrana
6434	569351.99	1080625.24	300.61	ker
6435	569335.76	1080653.45	300.31	ker
6436	569332.01	1080662.95	300.29	ker
6437	569331.38	1080670.41	300.33	ker
6438	569334.53	1080676.78	300.28	pole
6439	569341.90	1080679.02	300.23	pole
6440	569392.53	1080680.59	300.41	pole
6441	569327.35	1080680.16	300.62	ker
6442	569390.46	1080529.92	301.35	cesta pol
6443	569387.51	1080527.85	301.17	cesta pol
6444	569386.79	1080527.51	301.21	pole
6445	569420.98	1080471.93	301.48	cesta pol
6446	569425.71	1080469.66	301.37	cesta pol
6447	569428.40	1080470.09	301.52	cesta pol
6448	569431.75	1080471.59	301.43	najezd
6449	569433.57	1080468.57	301.48	najezd
6450	569429.02	1080465.92	301.47	cesta pol
6451	569427.20	1080462.64	301.39	cesta pol
6452	569427.52	1080458.80	301.51	cesta pol
6453	569423.42	1080458.66	301.49	cesta pol
6454	569422.40	1080458.43	301.42	pole
6455	569422.13	1080474.03	301.50	ker
6456	569428.60	1080476.79	301.23	ker
6457	569428.33	1080474.73	301.33	propustek
6458	569423.96	1080472.39	301.24	propustek
6459	569425.92	1080473.51	299.90	DN1000
6460	569426.32	1080473.76	300.05	potok
6461	569425.54	1080473.36	300.09	potok
6462	569436.44	1080463.22	301.26	ker
6463	569429.69	1080463.66	301.55	ker
6464	569431.53	1080462.57	300.00	DN1000
6465	569431.23	1080462.33	300.16	potok
6466	569432.09	1080462.65	299.98	potok
6467	569433.22	1080463.43	301.29	propustek
6468	569429.20	1080461.56	301.31	propustek
6469	569442.27	1080434.05	301.57	hrana
6470	569444.72	1080435.43	300.29	potok
6471	569446.40	1080435.93	300.21	potok
6472	569448.73	1080435.70	301.36	hrana
6473	569452.97	1080435.96	301.52	ker
6474	569468.37	1080406.99	301.50	ker
6475	569483.86	1080376.40	301.82	ker
6476	569485.87	1080366.53	302.06	ker
6477	569493.97	1080357.93	301.86	pole
6478	569499.20	1080349.13	301.88	pole
6479	569497.78	1080348.75	301.96	sloup el bet

6480	569503.63	1080337.91	301.95	ker
6481	569512.48	1080318.89	301.90	ker
6482	569495.14	1080346.89	301.82	hrana
6483	569492.96	1080346.36	300.46	potok
6484	569490.95	1080346.09	300.46	potok
6485	569489.78	1080344.91	302.08	hrana
6486	569491.10	1080341.92	302.15	ker
6487	569489.03	1080339.51	302.15	cesta pol
6488	569475.48	1080365.08	302.05	cesta pol
6489	569480.26	1080363.12	301.95	ker
6490	569465.81	1080376.34	301.70	pole
6491	569466.27	1080376.62	301.77	cesta pol
6492	569493.84	1080321.99	302.26	pole
6493	569494.21	1080322.12	302.27	cesta pol
6494	569493.86	1080320.00	302.12	najezd
6495	569499.35	1080308.77	302.10	najezd
6496	569501.87	1080307.75	302.18	cesta pol
6497	569539.06	1080233.68	302.50	cesta pol
6498	569538.77	1080231.30	302.50	najezd
6499	569541.68	1080226.23	302.54	najezd
6500	569543.93	1080225.53	302.58	cesta pol
6501	569546.67	1080226.88	302.66	cesta pol
6502	569570.18	1080182.42	302.96	cesta pol
6503	569567.13	1080180.82	302.86	cesta pol
6504	569565.77	1080180.02	302.62	pole
6505	569571.02	1080170.03	302.67	pole
6506	569572.41	1080170.73	302.80	cesta pol
6507	569575.55	1080172.50	302.95	cesta pol
6508	569581.76	1080163.03	302.85	cesta pol
6509	569581.04	1080158.52	302.81	cesta pol
6510	569579.87	1080157.22	302.81	pole
6511	569587.51	1080159.87	302.88	cesta pol
6512	569595.31	1080162.06	302.92	najezd
6513	569600.15	1080157.86	302.83	najezd
6514	569609.79	1080159.07	302.95	najezd
6515	569608.22	1080149.74	302.75	pole
6516	569618.80	1080137.45	302.89	pole
6517	569618.66	1080134.49	302.99	stromoradi
6518	569605.93	1080155.26	302.84	najezd
6519	569602.70	1080150.10	303.28	stromoradi
6520	569589.40	1080171.43	303.01	ker
6521	569574.92	1080202.32	302.85	ker
6522	569589.47	1080164.70	303.06	propustek
6523	569585.60	1080161.32	302.80	propustek
6524	569587.41	1080163.11	301.63	DN1000
6525	569587.71	1080163.45	301.65	potok
6526	569586.93	1080162.85	301.72	potok
6527	569596.64	1080153.97	301.95	potok
6528	569595.92	1080153.14	301.96	potok
6529	569596.30	1080153.61	301.88	DN1000
6530	569598.31	1080155.60	303.06	propustek
6531	569594.87	1080152.38	303.08	propustek
6532	569593.11	1080154.01	303.07	cesta pol
6533	569593.20	1080150.81	302.93	cesta pol
6534	569596.51	1080146.89	302.92	cesta pol
6535	569594.79	1080144.85	303.03	cesta pol
6536	569593.20	1080143.34	303.04	pole
6537	569606.21	1080140.42	302.93	hrana
6538	569608.16	1080141.84	301.79	potok
6539	569609.16	1080142.55	301.90	potok
6540	569610.36	1080143.63	302.98	hrana
6541	569618.62	1080131.00	302.40	stromoradi
6542	569640.67	1080101.15	303.43	cesta pol
6543	569640.51	1080101.03	303.45	pole
6544	569631.62	1080107.36	303.44	pole
6545	569632.50	1080100.98	303.41	pole
6546	569624.72	1080089.57	303.25	pole
6547	569556.79	1080016.65	303.41	pole
6548	569555.58	1080017.91	303.39	pole
6549	569558.55	1080023.33	303.32	pole
6550	569582.23	1079986.11	303.40	pole
6551	569603.83	1079960.15	303.72	pole
6552	569625.09	1079978.36	303.64	pole
6553	569697.08	1080045.33	303.66	pole
6554	569697.49	1080045.61	303.69	cesta pol
6555	569699.54	1080047.65	303.70	cesta pol
6556	569668.76	1080072.93	303.51	pole

6557	569668.98	1080073.17	303.54	cesta pol
6558	569670.72	1080074.98	303.51	cesta pol
6559	569670.09	1080078.93	303.53	stromoradi
6560	569671.07	1080077.54	303.63	hrana
6561	569672.33	1080078.60	302.29	potok
6562	569673.68	1080079.36	302.26	potok
6563	569675.51	1080080.81	303.49	hrana
6564	569666.82	1080092.64	303.62	pole
6565	569657.49	1080095.84	302.52	stromoradi
6566	569674.05	1080081.00	303.44	stromoradi
6567	569702.89	1080056.51	303.74	pole
6568	569720.28	1080040.24	303.69	pole
6569	569736.90	1080024.95	303.74	pole
6570	569747.93	1080016.48	303.81	pole
6571	569756.82	1080010.95	303.91	ker
6572	569747.38	1080011.78	303.81	ker
6573	569745.18	1080012.98	303.70	hrana
6574	569744.26	1080011.89	302.76	potok
6575	569739.76	1080015.11	301.98	strom
6576	569728.50	1080025.16	302.75	strom
6577	569718.34	1080039.51	303.87	ker
6578	569711.56	1080044.79	303.62	ker
6579	569705.47	1080048.62	302.98	strom
6580	569704.20	1080052.45	303.66	hrana
6581	569702.15	1080051.65	302.47	potok
6582	569701.33	1080050.91	302.40	potok
6583	569699.89	1080049.91	303.64	hrana
6584	569708.68	1080040.65	303.78	ker
6585	569714.06	1080034.84	303.87	ker
6586	569730.12	1080017.69	303.80	cesta pol
6587	569728.09	1080016.03	303.80	cesta pol
6588	569726.97	1080015.05	303.84	pole
6589	569736.37	1080010.71	303.80	cesta pol
6590	569734.14	1080008.39	303.82	cesta pol
6591	569733.69	1080007.99	303.90	pole
6592	569737.20	1080002.60	303.94	pole
6593	569737.46	1080002.81	303.96	cesta pol
6594	569739.11	1080005.85	303.91	cesta pol
6595	569744.26	1079994.89	303.84	cesta pol
6596	569742.41	1079993.14	303.90	cesta pol
6597	569742.23	1079993.02	303.88	pole
6598	569750.98	1079983.04	303.83	pole
6599	569751.11	1079983.20	303.86	cesta pol
6600	569753.61	1079985.10	303.81	cesta pol
6601	569764.56	1079974.19	303.80	cesta pol
6602	569762.12	1079971.71	303.88	cesta pol
6603	569761.87	1079971.44	303.87	pole
6604	569772.09	1079954.87	303.96	pole
6605	569772.39	1079954.98	303.95	cesta pol
6606	569774.92	1079956.04	303.82	cesta pol
6607	569780.55	1079940.01	303.97	cesta pol
6608	569778.03	1079939.50	304.10	cesta pol
6609	569777.67	1079939.44	304.07	pole
6610	569782.08	1079919.69	304.29	pole
6611	569782.72	1079919.60	304.14	cesta pol
6612	569785.28	1079920.05	304.19	cesta pol
6613	569788.87	1079920.47	304.19	ot
6614	569788.35	1079916.68	304.27	strom
6615	569782.99	1079908.90	304.38	pole
6616	569783.26	1079908.85	304.39	cesta pol
6617	569786.14	1079909.46	304.28	cesta pol
6618	569790.51	1079915.51	304.11	hrana
6619	569792.06	1079915.76	303.43	potok
6620	569788.38	1079929.22	304.16	ker
6621	569803.32	1079895.74	304.34	ker
6622	569799.56	1079907.15	304.24	ker
6623	569795.95	1079918.29	304.23	strom
6624	569797.53	1079921.83	304.13	pole
6625	569793.51	1079926.54	304.16	hrana
6626	569792.28	1079926.74	303.55	potok
6627	569790.55	1079926.89	303.44	potok
6628	569788.84	1079927.22	304.09	hrana
6629	569793.87	1079917.45	304.39	bet
6630	569794.19	1079917.43	304.40	bet
6631	569793.55	1079917.47	303.50	bet
6632	569794.42	1079913.61	304.33	bet
6633	569794.16	1079913.69	304.32	bet

6634	569793.82	1079913.73	303.58	bet
6635	569793.89	1079915.51	303.38	DN600
6636	569860.92	1079922.54	304.54	skruz
6637	569917.85	1079928.74	304.76	skruz
6638	569942.17	1079912.41	305.06	skruz
6639	570048.75	1079835.57	305.85	skruz
6640	570081.81	1079822.37	306.60	sloup el zel
6641	570010.26	1079970.70	308.33	sloup el zel
6642	569938.24	1080119.87	308.98	sloup el zel
6643	569951.82	1080131.97	309.00	ker
6644	569949.27	1080141.55	308.89	ker
6645	569948.89	1080149.61	308.56	ker
6646	569946.42	1080148.81	308.61	pole
6648	569941.83	1080154.30	308.39	pole
6649	569935.03	1080155.53	308.08	pole
6650	569952.13	1080160.29	308.70	ker
6651	569950.17	1080173.69	308.26	ker
6652	569900.51	1080148.90	307.10	pole
6653	569846.35	1080141.29	303.99	pole
6654	569846.29	1080142.51	304.22	pole
6655	569838.72	1080177.92	304.24	pole
6656	569837.43	1080184.89	304.19	pole
6657	569743.87	1080129.44	303.52	pole
6658	569743.59	1080130.32	303.58	pole
6659	569656.15	1080118.87	303.37	pole
6660	569655.66	1080119.31	303.35	pole
6661	569636.47	1080136.44	302.98	pole
6662	569620.40	1080152.24	302.92	pole
6663	569613.15	1080159.39	302.98	pole
6664	569676.26	1080166.11	303.33	pole
6665	569584.72	1080322.92	302.39	sloup el bet
6666	569656.64	1080301.41	303.05	sloup el bet
6667	569748.93	1080273.72	303.65	sloup el bet
6668	569823.38	1080251.53	304.10	sloup el bet
6669	569863.50	1080239.44	305.15	sloup el bet
6670	569902.94	1080227.70	307.05	sloup el zel
6671	569915.57	1080195.92	307.27	pole
6672	569923.41	1080199.43	307.43	pole
6673	569928.05	1080205.13	307.41	ker
6674	569925.56	1080219.61	307.30	ker
6675	569914.44	1080235.94	307.11	ker
6676	569908.91	1080255.72	307.30	ker
6677	569897.05	1080278.94	307.36	ker
6678	569889.06	1080299.58	307.41	ker
6679	569867.86	1080335.08	308.10	sloup el zel
6680	569874.07	1080350.16	308.20	ker
6681	569876.49	1080351.84	310.74	ot
6682	569866.11	1080381.05	308.51	ker
6683	569861.97	1080394.06	308.53	ker
6684	569862.66	1080394.29	308.66	pata
6685	569863.46	1080394.51	308.95	hrana
6686	569866.40	1080382.99	308.67	hrpa
6687	569850.44	1080417.70	308.04	pata
6688	569852.75	1080419.38	308.77	hrana
6689	569850.25	1080416.77	307.96	ker
6690	569840.56	1080432.19	307.22	ker
6691	569840.84	1080432.28	307.22	pata
6692	569844.78	1080433.88	308.57	hrana
6693	569827.59	1080526.46	307.53	ker
6694	569809.67	1080561.42	307.17	ker
6695	569799.29	1080579.50	306.84	ker
6696	569778.08	1080590.89	306.84	sloup el zel
6697	569791.50	1080604.26	306.88	ker
6698	569783.11	1080638.07	307.48	ker
6699	569780.76	1080651.47	307.48	ker
6700	569780.96	1080662.71	307.47	ker
6701	569783.62	1080671.73	307.70	ker
6702	569787.94	1080684.95	307.77	ker
6703	569788.05	1080701.46	307.68	ker
6704	569745.72	1080746.08	305.88	sloup el zel
6705	569712.01	1080906.58	306.12	sloup el zel
6706	569794.04	1079932.14	303.97	ker
6707	569797.02	1079932.37	304.12	pole
6708	569798.80	1079949.09	304.45	ker
6709	569797.81	1079956.55	304.40	ker
6710	569794.85	1079965.92	304.47	ker
6711	569783.70	1079985.55	304.21	ker

6712	569774.56	1079997.11	304.13	ker
6713	569765.99	1080005.29	304.08	ker
6714	569743.62	1080010.14	302.79	potok
6715	569741.16	1080008.95	303.86	hrana
6716	569786.20	1079954.57	304.04	hrana
6717	569788.11	1079954.75	303.43	potok
6718	569789.17	1079955.54	303.59	potok
6719	569791.30	1079956.02	304.30	hrana
6720	569807.13	1079888.16	304.33	pole
6721	569806.65	1079887.94	304.34	cesta pol
6722	569804.16	1079886.73	304.32	cesta pol
6723	569806.25	1079881.35	304.31	cesta pol
6724	569808.69	1079881.75	304.35	cesta pol
6725	569809.07	1079881.82	304.28	pole
6726	569809.04	1079873.54	304.37	pole
6727	569808.77	1079873.58	304.40	cesta pol
6728	569806.65	1079873.57	304.39	cesta pol
6729	569804.86	1079858.83	304.55	cesta pol
6730	569804.28	1079849.35	304.62	cesta pol
6731	569806.78	1079849.41	304.47	cesta pol
6732	569807.12	1079849.41	304.41	pole
6733	569800.00	1079853.66	304.32	ker
6734	569800.80	1079861.12	304.56	hrana
6735	569799.22	1079861.24	304.06	potok
6736	569797.72	1079861.27	303.95	potok
6737	569795.47	1079861.00	304.48	hrana
6738	569790.94	1079857.36	304.68	ker
6739	569788.47	1079872.42	304.71	ker
6740	569784.61	1079886.52	304.67	ker
6741	569782.76	1079899.49	304.47	pole
6742	569809.66	1079833.06	304.51	pole
6743	569809.29	1079832.88	304.51	cesta pol
6744	569806.58	1079832.07	304.56	cesta pol
6745	569801.75	1079837.78	304.55	hrana
6746	569800.34	1079838.09	303.76	potok
6747	569799.06	1079838.38	303.79	potok
6748	569797.56	1079839.19	304.63	hrana
6749	569795.49	1079838.90	304.83	ker
6750	569793.08	1079837.57	304.69	ker
6751	569795.48	1079822.83	304.70	ker
6752	569798.24	1079818.07	304.81	hrana
6753	569801.10	1079817.19	303.80	potok
6754	569802.86	1079816.75	303.81	potok
6755	569804.84	1079817.01	304.68	hrana
6756	569808.77	1079823.09	304.54	cesta pol
6757	569811.22	1079823.71	304.52	cesta pol
6758	569811.63	1079823.68	304.49	pole
6759	569813.65	1079791.64	304.80	pole
6760	569813.32	1079791.57	304.84	cesta pol
6761	569811.11	1079791.34	304.89	cesta pol
6762	569807.56	1079791.25	304.94	hrana
6763	569805.47	1079790.83	303.92	potok
6764	569803.85	1079790.12	303.98	potok
6765	569802.05	1079790.00	304.88	hrana
6766	569795.31	1079800.12	304.75	ker
6767	569800.26	1079777.68	304.80	ker
6768	569803.69	1079751.19	304.91	ker
6769	569806.79	1079738.57	305.11	ker
6770	569807.57	1079744.88	304.99	hrana
6771	569809.17	1079745.36	304.44	potok
6772	569822.39	1079713.78	305.31	ker
6773	569828.06	1079717.95	305.39	hrana
6774	569829.44	1079718.79	304.43	potok
6775	569830.44	1079719.71	304.34	potok
6776	569831.51	1079720.90	305.49	hrana
6777	569813.04	1079746.08	305.12	hrana
6778	569811.23	1079745.44	304.17	potok
6779	569816.16	1079767.29	304.80	pole
6780	569815.82	1079767.12	304.85	cesta pol
6781	569813.41	1079766.67	304.93	cesta pol
6782	569816.39	1079752.76	305.10	cesta pol
6783	569818.84	1079753.44	305.05	cesta pol
6784	569819.44	1079753.65	304.93	pole
6785	569825.43	1079741.49	305.01	pole
6786	569825.04	1079741.15	305.03	cesta pol
6787	569823.42	1079739.53	305.10	cesta pol
6788	569831.38	1079730.54	305.17	cesta pol

6789	569833.01	1079732.20	305.19	cesta pol
6790	569833.33	1079732.55	305.07	pole
6791	569849.78	1079716.12	305.26	pole
6792	569849.55	1079715.81	305.38	cesta pol
6793	569847.91	1079713.89	305.42	cesta pol
6794	569856.90	1079701.76	305.36	cesta pol
6795	569859.29	1079703.26	305.29	cesta pol
6796	569859.68	1079703.50	305.22	pole
6797	569881.36	1079672.71	305.31	pole
6798	569880.78	1079672.19	305.45	cesta pol
6799	569879.24	1079670.97	305.53	cesta pol
6800	569879.54	1079660.03	305.85	ker
6801	569889.74	1079651.30	305.99	ker
6802	569884.79	1079653.14	305.96	hrana
6803	569883.82	1079652.58	304.98	potok
6804	569882.16	1079652.01	305.04	potok
6805	569880.27	1079650.75	305.97	hrana
6806	569873.36	1079654.94	305.95	ker
6807	569853.98	1079668.98	305.79	ker
6808	569844.00	1079683.29	305.67	ker
6809	569885.12	1079639.93	306.02	ker
6810	569900.27	1079621.77	306.23	ker
6811	569901.83	1079623.02	306.25	hrana
6812	569904.13	1079623.72	305.05	potok
6813	569905.46	1079624.66	305.14	potok
6814	569907.07	1079626.01	306.24	hrana
6815	569894.12	1079651.28	305.83	cesta pol
6816	569896.01	1079652.70	305.79	cesta pol
6817	569896.48	1079653.02	305.63	pole
6818	569914.32	1079631.67	306.15	pole
6819	569913.69	1079631.07	306.25	cesta pol
6820	569911.92	1079629.66	306.21	cesta pol
6821	569929.64	1079610.90	306.07	pole
6822	569929.17	1079610.54	306.19	cesta pol
6823	569927.07	1079609.02	306.34	cesta pol
6824	569942.44	1079588.33	306.45	cesta pol
6825	569944.67	1079590.02	306.38	cesta pol
6826	569944.96	1079590.18	306.31	pole
6827	569937.74	1079588.10	306.58	ker
6828	569934.19	1079590.76	306.37	hrana
6829	569932.80	1079589.60	305.13	potok
6830	569931.75	1079588.79	305.16	potok
6831	569929.51	1079587.19	306.52	hrana
6832	569934.28	1079578.61	306.47	ker
6833	569921.40	1079601.01	305.49	ker
6834	569916.21	1079602.58	306.42	ker
6835	569973.30	1079551.33	306.73	cesta pol
6836	569981.55	1079541.52	306.73	cesta pol
6837	569983.18	1079542.98	306.73	cesta pol
6838	569983.75	1079543.42	306.73	pole
6839	569970.36	1079545.53	306.84	ker
6840	569975.61	1079538.63	306.64	ker
6841	569974.62	1079539.90	306.67	hrana
6842	569973.25	1079538.62	305.39	potok
6843	569972.09	1079537.51	305.53	potok
6844	569970.63	1079535.63	306.86	hrana
6845	569971.96	1079527.63	306.89	ker
6846	569979.01	1079516.57	306.95	ker
6847	569959.94	1079543.53	306.76	ker
6848	569945.43	1079562.76	306.53	ker
6849	570016.61	1079503.00	306.89	pole
6850	570016.17	1079502.57	306.99	cesta pol
6851	570014.10	1079501.14	307.05	cesta pol
6852	570018.42	1079484.27	307.21	hrana
6853	570016.72	1079483.33	306.05	potok
6854	570015.90	1079481.67	305.85	potok
6855	570013.81	1079480.29	307.03	hrana
6856	570007.51	1079478.39	306.98	ker
6857	570020.06	1079459.93	307.11	ker
6858	570032.49	1079448.37	307.15	ker
6859	570045.37	1079429.96	307.34	ker
6860	570044.09	1079441.92	307.36	hrana
6861	570046.07	1079443.64	306.34	potok
6862	570047.60	1079437.54	307.36	ker
6863	570047.00	1079444.88	306.34	potok
6864	570048.92	1079446.40	307.49	hrana
6865	570048.49	1079447.96	307.63	sloup el bet

6866	570043.48	1079452.83	307.56	ker
6867	570032.70	1079474.67	307.25	cesta pol
6868	570034.35	1079475.98	307.37	cesta pol
6869	570034.98	1079476.38	307.28	pole
6870	570045.88	1079455.46	307.41	cesta pol
6871	570047.59	1079456.81	307.44	cesta pol
6872	570056.00	1079447.22	307.24	pole
6873	570059.58	1079441.98	307.27	cesta pol
6874	570057.97	1079440.76	307.27	cesta pol
6875	570073.64	1079427.20	307.32	cesta pol
6876	570072.28	1079425.70	307.30	cesta pol
6877	570093.67	1079404.45	307.45	cesta pol
6878	570095.28	1079406.11	307.40	cesta pol
6879	570095.93	1079406.79	307.26	pole
6880	570108.29	1079393.31	307.43	pole
6881	570107.84	1079392.82	307.47	cesta pol
6882	570106.15	1079391.10	307.57	cesta pol
6883	570113.80	1079381.49	307.68	cesta pol
6884	570112.25	1079377.55	307.84	cesta pol
6885	570114.09	1079375.45	307.89	cesta pol
6886	570118.26	1079374.96	307.75	cesta pol
6887	570120.74	1079376.36	307.81	cesta pol
6888	570121.05	1079376.50	307.77	pole
6889	570098.73	1079361.25	308.05	cesta pol
6890	570097.35	1079363.62	308.29	cesta pol
6891	570100.67	1079366.06	308.68	cesta pol
6892	570067.79	1079364.31	307.55	kul
6893	570063.49	1079358.60	307.65	kul
6894	570075.28	1079377.32	307.60	pole
6895	570076.86	1079386.22	307.61	pole
6896	570081.26	1079391.44	307.79	ker
6897	570073.33	1079391.92	307.58	ker
6898	570053.05	1079416.85	307.46	ker
6899	570082.44	1079392.90	307.79	hrana
6900	570086.90	1079391.06	306.55	potok
6901	570087.81	1079391.95	306.48	potok
6902	570086.29	1079397.59	307.46	hrana
6903	570138.84	1079345.45	307.70	pole
6904	570138.59	1079345.14	307.82	cesta pol
6905	570136.29	1079343.73	307.75	cesta pol
6906	570184.63	1079285.20	308.25	cesta pol
6907	570186.31	1079286.86	308.30	cesta pol
6908	570186.84	1079287.26	308.16	pole
6909	570164.20	1079313.21	307.98	pole
6910	570163.92	1079312.89	308.02	cesta pol
6911	570162.42	1079311.67	308.05	cesta pol
6912	570147.32	1079334.34	307.75	pole
6913	570146.82	1079333.99	307.95	cesta pol
6914	570145.03	1079332.22	307.81	cesta pol
6915	570174.73	1079295.80	308.15	cesta pol
6916	570176.56	1079297.20	308.20	cesta pol
6917	570204.14	1079267.93	308.38	pole
6918	570203.89	1079267.69	308.50	cesta pol
6919	570202.15	1079266.39	308.50	cesta pol
6920	570232.93	1079226.40	308.74	pole
6921	570232.54	1079226.03	308.88	cesta pol
6922	570230.82	1079224.68	308.81	cesta pol
6923	570247.96	1079202.76	308.90	cesta pol
6924	570249.62	1079204.18	308.97	cesta pol
6925	570250.05	1079204.47	308.86	pole
6926	570259.83	1079193.97	308.93	pole
6927	570259.56	1079193.56	309.18	cesta pol
6928	570258.07	1079191.84	309.03	cesta pol
6929	570279.09	1079173.61	309.58	cesta pol
6930	570283.97	1079172.18	309.78	cesta pol
6931	570284.79	1079172.63	309.79	najezd
6932	570287.32	1079170.36	309.80	najezd
6933	570287.29	1079166.66	310.20	cesta pol
6934	570284.84	1079167.09	310.13	cesta pol
6935	570289.64	1079160.18	310.74	cesta
6936	570287.01	1079159.40	310.87	cesta
6937	570289.05	1079151.47	311.89	cesta
6938	570287.85	1079148.56	312.26	cesta
6939	570293.30	1079151.03	312.05	cesta
6940	570292.02	1079152.78	311.79	cesta
6941	570296.86	1079145.79	312.25	cesta
6942	570270.16	1079134.80	312.58	cesta

6943	570336.54	1079165.76	311.38	cesta
6944	570333.85	1079170.54	311.42	cesta
6945	570332.66	1079171.26	311.32	hrana
6946	570331.22	1079173.61	310.23	pata
6947	570316.63	1079163.33	311.61	hrana
6948	570294.30	1079153.21	311.85	hrana
6949	570292.69	1079154.10	311.35	hrana
6950	570293.35	1079156.89	310.36	pata
6951	570290.08	1079162.04	310.44	hrpa
6952	570293.48	1079166.77	309.96	pole
6953	570304.58	1079165.48	309.92	pole
6954	570315.80	1079169.11	309.88	pole
6955	570316.42	1079168.39	310.01	pata
6956	570322.52	1079174.05	310.05	pole
6957	570327.29	1079182.86	310.07	pole
6958	570327.52	1079190.06	309.85	pole
6959	570320.62	1079238.01	309.63	pole
6960	570316.90	1079260.98	309.40	pole
6961	570317.30	1079267.48	309.43	pole
6962	570319.20	1079271.16	309.55	pole
6963	570319.86	1079266.67	309.93	sloup el zel
6964	570265.41	1079414.26	308.71	sloup el zel
6965	570221.55	1079533.69	307.86	sloup el zel
6966	570189.08	1079517.78	307.56	sloup el bet
6967	570107.25	1079476.97	307.56	sloup el bet
6968	570288.46	1079502.57	308.20	skruz
6969	570305.89	1079452.70	309.17	ker
6970	570307.11	1079466.27	309.18	ker
6971	570314.28	1079491.07	308.98	ker
6972	570315.58	1079505.01	309.30	ker
6973	570315.99	1079517.69	308.89	ker
6974	570314.11	1079530.24	308.50	ker
6975	570308.37	1079557.52	308.57	ker
6976	570294.79	1079551.17	307.81	skruz
6977	570280.50	1079575.49	307.89	skruz
6978	570301.22	1079584.36	308.64	ker
6979	570285.22	1079626.64	308.45	ker
6980	570283.14	1079642.28	308.48	ker
6981	570249.45	1079621.65	307.45	skruz
6982	570225.61	1079657.41	307.00	skruz
6983	570202.82	1079691.64	306.71	skruz
6984	570151.08	1079679.12	306.96	sloup el zel
6985	570270.41	1079674.81	308.48	ker
6986	570258.95	1079693.06	308.31	ker
6987	570244.34	1079705.05	308.08	ker
6988	570227.24	1079710.36	307.77	ker
6989	570214.10	1079718.09	307.49	ker
6990	570194.56	1079733.60	307.15	ker
6991	570172.99	1079756.35	306.54	ker
6992	570141.86	1079769.67	306.26	skruz
6993	570160.17	1079776.46	306.58	ker
6994	570154.15	1079785.30	306.73	ker
6995	570152.25	1079799.97	307.44	ker
6996	570149.71	1079814.47	307.96	ker
6997	570144.93	1079824.65	308.01	ker
6998	570145.49	1079840.64	308.23	ker
6999	570134.32	1079860.13	307.77	ker
7000	570121.82	1079875.09	307.20	ker
7001	570107.55	1079889.52	307.14	ker
7002	570099.37	1079902.67	307.38	ker
7003	570089.99	1079921.38	308.21	ker
7004	570090.06	1079934.65	308.81	ker
7005	570088.54	1079955.03	308.97	ker
7006	570089.03	1079966.84	308.91	ker
7007	570085.36	1079983.67	308.80	ker
7008	570073.67	1080001.97	308.73	ker
7009	570070.09	1080008.20	308.72	ker
7010	570065.40	1080019.95	308.84	ker
7011	570056.49	1080030.46	308.91	ker
7012	570044.63	1080036.59	309.03	ker
7013	570029.88	1080038.69	308.96	ker
7014	570022.84	1080043.61	308.86	ker
7015	570010.83	1080053.63	308.95	ker
7016	570004.61	1080059.92	309.05	ker
7017	569990.21	1080069.31	309.13	ker
7018	569977.34	1080083.82	309.17	ker
7019	569966.14	1080102.77	309.08	ker

7020	568330.13	1080755.12	297.91	cesta pol
7021	568331.01	1080756.88	297.92	cesta pol
7022	568275.05	1080793.42	297.66	cesta pol
7023	568273.89	1080791.59	297.63	cesta pol
7024	568244.14	1080809.11	297.65	cesta pol
7025	568245.20	1080811.15	297.64	cesta pol
7026	568220.76	1080824.26	297.45	cesta pol
7027	568219.68	1080822.27	297.43	cesta pol
7028	568187.30	1080838.32	297.26	cesta pol
7029	568188.07	1080840.20	297.23	cesta pol
7030	568159.74	1080853.19	297.05	cesta pol
7031	568158.95	1080850.90	297.00	cesta pol
7032	568139.09	1080861.60	297.02	cesta pol
7033	568139.99	1080863.37	297.08	cesta pol
7034	568126.77	1080873.68	297.14	cesta pol
7035	568125.02	1080872.51	297.03	cesta pol
7036	568114.81	1080885.40	296.91	cesta pol
7037	568116.65	1080886.52	297.01	cesta pol
7038	568110.97	1080900.25	297.13	cesta pol
7039	568108.41	1080900.04	297.01	cesta pol
7040	568084.97	1080909.99	297.12	ot
7041	568083.41	1080908.27	296.76	hrana
7042	568085.88	1080910.03	296.86	hrana
7043	568088.05	1080910.37	296.34	pata
7044	568089.73	1080910.70	296.37	ker
7045	568098.42	1080895.00	296.38	ker
7046	568099.42	1080879.66	296.59	pata
7047	568097.48	1080878.21	297.38	hrana
7048	568095.35	1080878.46	297.32	hrana
7049	568117.69	1080863.66	296.76	ker
7050	568117.58	1080861.62	296.99	pata
7051	568115.82	1080859.67	297.84	hrana
7052	568115.02	1080858.90	297.79	hrana
7053	568135.78	1080849.91	296.84	ker
7054	568135.01	1080847.61	296.97	pata
7055	568133.96	1080845.68	297.48	hrana
7056	568133.42	1080845.22	297.53	hrana
7057	568154.19	1080837.30	297.22	ker
7058	568173.42	1080825.89	297.24	ker
7059	568184.85	1080817.58	297.28	ker
7060	568217.52	1080790.03	297.65	ker
7061	568246.60	1080774.82	297.82	ker
7062	568262.35	1080765.05	297.85	ker
7063	568295.27	1080750.60	298.10	ker
7064	568303.30	1080746.81	298.11	ker
7065	568348.87	1081274.33	295.42	hrana
7066	568348.45	1081275.70	294.56	potok
7067	568349.07	1081276.42	294.53	potok
7068	568409.58	1081267.41	295.86	ker
7069	568397.62	1081274.63	295.82	ker
7070	568383.81	1081274.19	295.73	ker
7071	568369.38	1081277.73	295.63	ker
7072	568351.85	1081273.20	295.55	ker
7073	568397.24	1081259.55	296.13	ker
7074	568408.48	1081257.66	295.65	ker
7075	570041.75	1079341.84	309.59	strom
7076	570104.55	1079290.52	309.91	strom
7080	570129.70	1079268.02	310.28	cesta pol
7081	570129.98	1079268.32	310.25	hrana
7082	570132.64	1079271.67	308.60	pata
7085	570142.49	1079279.56	308.09	kul
7086	570143.34	1079280.46	308.07	kul
7087	570112.50	1079310.54	308.15	kul
7088	570114.03	1079311.79	308.09	kul
7089	570095.46	1079331.71	307.96	kul
7090	570093.58	1079330.26	307.94	kul
7091	570098.86	1079299.37	308.53	pata
7092	570096.07	1079295.78	310.30	hrana
7093	570095.77	1079295.50	310.29	cesta pol
7094	570094.56	1079293.76	310.30	cesta pol
7095	570094.28	1079293.42	310.31	hrana
7096	570091.60	1079289.33	308.50	pata
7097	570088.41	1079286.49	309.77	hrana
7098	570088.72	1079288.15	309.82	strom
7099	570096.79	1079271.81	309.50	pata
7100	570096.85	1079274.29	310.10	hrana
7101	570100.11	1079278.27	308.54	pata

7102	570085.91	1079285.21	309.35	pata
7103	570090.98	1079289.01	308.48	pata
7104	570072.68	1079309.48	308.91	pata
7105	570074.79	1079305.98	309.00	KM
7106	570073.79	1079310.91	309.96	hrana
7107	570068.89	1079310.78	309.58	hrana
7108	570064.00	1079314.37	309.11	hrpa
7109	570063.00	1079315.99	309.16	hrpa
7110	570064.27	1079319.12	309.93	hrana
7111	570064.45	1079319.38	309.93	cesta pol
7112	570065.78	1079321.32	309.84	cesta pol
7113	570066.15	1079321.67	309.75	hrana
7114	570068.35	1079324.52	308.21	pata
7115	570068.42	1079308.13	309.12	pata
7116	570063.11	1079317.22	309.33	plot zivy
7117	570054.49	1079325.65	309.61	plot zivy
7118	570045.94	1079331.14	308.96	pata
7119	570047.11	1079333.07	309.93	hrana
7120	570047.34	1079333.42	309.91	cesta pol
7121	570048.43	1079335.41	309.91	cesta pol
7122	570048.77	1079335.82	309.85	hrana
7123	570051.30	1079338.90	308.35	pata
7124	570052.12	1079352.48	307.86	pole
7125	570042.07	1079348.96	308.03	pole
7126	570035.07	1079351.22	307.97	pole
7127	570034.33	1079349.46	308.06	pata
7128	570032.67	1079346.15	309.84	hrana
7129	570032.42	1079345.64	309.86	cesta pol
7130	570031.41	1079343.86	309.85	cesta pol
7131	570031.15	1079343.44	309.80	hrana
7132	570029.98	1079341.48	308.76	pata
7133	570036.99	1079337.39	308.87	KM
7134	570032.91	1079337.26	308.70	stromoradi
7135	570029.06	1079339.48	308.70	stromoradi
7136	570016.00	1079325.53	309.09	stromoradi
7137	570010.23	1079325.60	308.96	stromoradi
7138	570004.16	1079327.33	309.10	strom
7139	570026.44	1079291.04	309.12	PM
7140	570027.67	1079270.80	308.96	PM
7141	570025.66	1079257.76	308.95	PM
7142	570040.77	1079233.02	309.69	cesta pol
7143	570039.99	1079235.08	309.56	cesta pol
7144	570031.82	1079226.84	309.45	PM
7145	570061.64	1079242.08	309.72	cesta pol
7146	570060.95	1079243.71	309.65	cesta pol
7147	570076.26	1079250.54	309.77	cesta pol
7148	570077.10	1079248.92	309.79	cesta pol
7149	570009.22	1079318.09	309.02	PM
7150	569997.47	1079329.03	309.12	ker
7151	569995.76	1079333.19	309.08	ker
7152	569987.08	1079339.17	309.06	ker
7153	569972.76	1079340.42	309.12	ker
7154	569965.91	1079332.96	308.96	ker
7155	569939.91	1079348.39	308.97	strom
7156	569925.78	1079365.84	308.51	strom
7157	569917.09	1079360.25	308.58	strom
7158	569932.22	1079317.87	308.94	ker
7159	569914.51	1079314.36	308.68	ker
7160	569913.51	1079319.91	308.79	ker
7161	569902.61	1079333.82	308.83	ker
7162	569882.30	1079346.97	308.61	ker
7163	569871.88	1079354.75	308.57	PM
7165	569871.77	1079399.67	308.31	strom
7166	569860.82	1079365.49	308.50	ker
7167	569858.16	1079363.54	307.96	ker
7168	569862.24	1079378.10	308.38	ker
7169	569861.08	1079424.05	307.98	ker
7170	569859.88	1079427.96	307.90	ker
7171	569860.95	1079428.45	307.99	pata
7172	569861.88	1079429.51	308.71	hrana
7173	569862.12	1079429.87	308.77	cesta pol
7174	569863.61	1079431.45	308.78	cesta pol
7175	569864.12	1079431.95	308.77	hrana
7176	569861.64	1079434.63	308.64	strom
7177	569867.47	1079434.74	306.80	pata
7178	569868.41	1079435.71	306.89	pole
7179	569879.54	1079428.01	306.92	pole

7180	569882.88	1079422.27	306.91	pata
7181	569880.08	1079417.68	308.80	hrana
7182	569879.95	1079417.37	308.84	cesta pol
7183	569878.77	1079415.24	308.97	cesta pol
7184	569878.45	1079414.72	308.95	hrana
7185	569877.18	1079413.11	308.06	pata
7186	569877.09	1079420.80	308.73	strom
7187	569885.07	1079407.04	307.91	pata
7188	569886.45	1079409.36	308.85	hrana
7189	569886.82	1079410.18	308.98	cesta pol
7190	569887.92	1079412.05	308.90	cesta pol
7191	569888.21	1079412.57	308.83	hrana
7192	569891.60	1079416.01	307.30	strom
7193	569895.43	1079421.62	306.84	pole
7194	569901.82	1079415.43	306.98	pole
7195	569898.63	1079412.25	307.04	pata
7196	569924.77	1079386.92	308.10	sloup el bet
7197	569925.60	1079387.86	308.07	pata
7198	569926.61	1079389.99	308.95	hrana
7199	569926.88	1079390.61	309.00	cesta pol
7200	569927.59	1079392.54	308.97	cesta pol
7201	569903.96	1079403.84	309.04	cesta pol
7202	569904.15	1079404.27	308.96	hrana
7203	569902.86	1079401.56	309.04	hrana
7204	569902.98	1079402.06	309.08	cesta pol
7205	569901.69	1079399.31	308.00	pata
7206	569930.69	1079392.63	308.78	stromoradi
7207	569928.69	1079396.77	307.38	pata
7208	569929.56	1079398.39	307.35	pole
7209	569941.89	1079392.22	307.39	pole
7210	569959.21	1079379.84	308.91	stromoradi
7211	569965.04	1079381.35	307.52	pata
7212	569963.52	1079377.46	309.05	hrana
7213	569963.33	1079376.79	309.15	cesta pol
7214	569962.56	1079374.84	309.18	cesta pol
7215	569962.55	1079374.11	309.08	hrana
7216	569961.78	1079371.69	308.21	pata
7217	569994.08	1079360.82	309.37	cesta pol
7218	569997.96	1079358.89	309.43	cesta pol
7219	569998.04	1079361.25	309.33	cesta pol
7220	569998.24	1079361.83	309.28	hrana
7221	569997.79	1079358.49	309.39	hrana
7222	569992.89	1079361.10	309.41	hrpa
7223	569986.92	1079360.65	308.40	pata
7224	569986.06	1079360.08	308.41	cesta pol
7225	569985.22	1079358.28	308.43	cesta pol
7226	569989.96	1079357.61	308.52	hrpa
7227	569995.49	1079357.46	308.74	pata
7228	569995.52	1079357.21	308.71	strom
7229	569995.80	1079357.11	308.60	trubka
7230	569996.42	1079364.34	308.69	ker
7231	570009.01	1079358.36	308.92	ker
7232	570013.37	1079364.31	307.86	ker
7233	570014.68	1079369.09	307.80	ker
7234	570005.80	1079373.42	307.72	ker
7235	570000.75	1079374.34	307.66	ker
7236	569992.62	1079374.44	307.63	pole
7237	569977.39	1079377.61	307.64	pole
7238	570029.39	1079353.88	307.93	pole
7239	570021.88	1079359.40	307.91	pole
7240	570012.18	1079359.64	307.95	pata
7241	569794.36	1079495.62	308.01	stromoradi
7242	569832.14	1079461.64	308.02	stromoradi
7243	569819.37	1079477.53	306.80	pole
7244	569819.09	1079476.60	306.93	pata
7245	569817.03	1079473.73	308.24	hrana
7246	569816.77	1079473.41	308.29	cesta pol
7247	569815.47	1079471.96	308.38	cesta pol
7248	569815.09	1079471.51	308.24	hrana
7249	569813.96	1079469.78	307.58	pata
7250	569833.69	1079448.36	307.89	ker
7251	569818.30	1079454.55	308.11	ker
7252	569806.52	1079457.04	307.90	ker
7253	569789.27	1079450.80	308.08	ker
7254	569768.62	1079437.89	307.74	ker
7255	569749.03	1079411.77	308.13	ker
7256	569745.13	1079412.50	309.97	ker

7257	569737.22	1079432.90	307.62	ker
7258	569740.92	1079455.95	307.71	ker
7259	569758.28	1079442.94	307.68	strom
7260	569757.78	1079492.10	307.58	ker
7261	569758.82	1079503.93	307.34	ker
7262	569753.22	1079518.31	307.37	ker
7263	569766.02	1079522.44	307.59	strom
7264	569765.03	1079528.01	306.44	pole
7265	569764.69	1079527.39	306.54	pata
7266	569762.10	1079524.53	308.03	hrana
7267	569761.68	1079524.17	308.09	cesta pol
7268	569760.28	1079522.56	307.99	cesta pol
7269	569760.04	1079521.96	307.93	hrana
7270	569759.17	1079521.02	307.44	pata
7271	569765.80	1079511.78	307.34	pata
7272	569764.89	1079514.29	307.37	pata
7273	569767.72	1079510.20	307.32	pata
7274	569770.44	1079509.65	307.47	pata
7275	569746.57	1079526.28	307.39	ker
7276	569737.47	1079535.45	307.33	ker
7277	569729.60	1079537.86	307.27	ker
7278	569698.56	1079535.46	306.91	ker
7279	569689.96	1079554.34	306.75	ker
7280	569678.78	1079565.94	306.73	ker
7281	569680.29	1079559.16	306.73	ker
7282	569681.16	1079572.45	306.67	ker
7283	569666.61	1079596.33	307.07	ker
7284	569666.75	1079595.35	307.01	kolik
7285	569667.59	1079600.06	306.99	ker
7286	569678.28	1079606.75	306.81	ker
7287	569673.73	1079611.27	306.63	ker
7288	569645.76	1079647.43	306.51	pata
7289	569647.06	1079648.82	307.09	hrana
7290	569647.24	1079649.14	307.15	cesta pol
7291	569648.86	1079650.69	307.04	cesta pol
7292	569649.22	1079651.11	307.00	hrana
7293	569652.31	1079654.21	305.51	pata
7294	569647.22	1079661.67	305.32	pole
7295	569652.15	1079658.86	305.41	pole
7296	569658.50	1079658.92	305.41	pole
7297	569667.76	1079662.66	305.42	pole
7298	569673.07	1079657.54	305.47	pole
7299	569675.66	1079652.70	305.58	pole
7300	569673.34	1079647.01	305.65	pole
7301	569671.12	1079647.96	305.93	ot voda
7302	569661.73	1079654.93	305.70	ot voda
7303	569667.94	1079661.31	305.77	ot voda
7304	569667.49	1079660.98	305.59	pata
7305	569665.81	1079660.79	305.50	pata
7306	569661.84	1079656.67	305.49	pata
7307	569662.35	1079654.47	305.59	pata
7308	569670.50	1079648.09	305.80	pata
7309	569672.09	1079648.51	305.76	pata
7310	569675.29	1079652.11	305.64	pata
7311	569675.13	1079653.84	305.58	pata
7312	569673.57	1079653.04	306.62	hrana
7313	569671.18	1079650.36	306.67	hrana
7314	569664.17	1079655.86	306.49	hrana
7315	569666.81	1079658.43	306.52	hrana
7316	569666.87	1079658.27	306.55	budova
7317	569664.79	1079655.53	306.56	budova
7318	569667.50	1079653.38	306.61	budova
7319	569669.65	1079656.14	306.62	budova
7320	569669.05	1079654.29	306.90	sachta hr
7321	569671.68	1079653.15	306.83	sachta hr
7322	569671.80	1079634.59	305.76	pole
7323	569681.64	1079618.21	305.88	pole
7324	569680.72	1079617.42	306.02	pata
7325	569678.13	1079615.05	307.38	hrana
7326	569677.92	1079614.79	307.40	cesta pol
7327	569676.40	1079613.46	307.42	cesta pol
7328	569676.04	1079613.11	307.38	hrana
7329	569674.68	1079612.23	306.82	pata
7330	569663.08	1079615.10	306.93	ker
7331	569657.01	1079618.67	306.85	strom
7332	569660.86	1079626.21	306.92	strom
7333	569651.32	1079613.46	306.73	ker

7334	569637.53	1079628.70	306.26	ker
7335	569651.77	1079637.10	306.58	ker
7336	569703.91	1079589.48	306.07	pole
7337	569703.08	1079588.59	306.18	pata
7338	569700.91	1079586.26	307.49	hrana
7339	569700.36	1079585.88	307.55	cesta pol
7340	569696.17	1079588.00	307.46	cesta pol
7341	569692.56	1079591.76	307.46	hrana
7342	569689.88	1079591.70	306.96	hrpa
7343	569689.84	1079594.75	307.31	hrpa
7344	569687.05	1079596.46	306.96	pata
7345	569696.25	1079583.66	306.81	pata
7346	569697.80	1079584.99	307.42	hrana
7347	569707.53	1079569.02	307.02	kul
7348	569708.34	1079569.62	307.11	pata
7349	569709.59	1079570.79	307.58	hrana
7350	569710.08	1079571.26	307.68	cesta pol
7351	569711.49	1079572.57	307.65	cesta pol
7352	569711.96	1079573.02	307.58	hrana
7353	569714.93	1079575.28	306.40	pata
7354	569716.60	1079576.31	306.24	pole
7355	569729.05	1079562.85	306.35	pole
7356	569728.35	1079561.97	306.41	pata
7357	569725.58	1079559.10	307.76	hrana
7358	569724.96	1079558.36	307.81	cesta pol
7359	569723.62	1079556.84	307.80	cesta pol
7360	569723.18	1079556.32	307.77	hrana
7361	569721.83	1079554.60	307.26	pata
7362	569735.76	1079542.10	307.15	pata
7363	569737.10	1079543.21	307.78	hrana
7364	569737.48	1079543.61	307.87	cesta pol
7365	569738.91	1079545.06	307.88	cesta pol
7366	569739.35	1079545.50	307.83	hrana
7367	569741.79	1079548.31	306.48	pata
7368	569743.03	1079548.96	306.40	pole
7369	569159.29	1080053.28	302.04	sloup el zel
7370	569185.77	1080052.54	302.34	sloup el zel
7371	569273.03	1079899.38	303.32	sloup el zel
7372	569307.81	1079887.39	303.55	sloup el zel
7374	569577.39	1081267.92	306.00	hrana
7375	568418.17	1080385.49	299.52	hrana
7376	568414.18	1080387.60	297.16	reka
7377	568408.56	1080397.98	297.26	reka
7378	568401.54	1080404.90	299.81	hrana
7379	568386.29	1080392.69	300.00	hrana
7380	568380.71	1080385.72	300.86	hrana
7381	568378.99	1080378.79	300.77	hrana
7382	568376.34	1080374.84	300.85	jez
7383	568375.17	1080377.86	300.81	jez
7384	568374.10	1080377.35	300.36	jez
7385	568376.44	1080372.22	300.82	jez
7386	568375.88	1080372.06	300.81	jez
7387	568377.32	1080369.19	302.34	jez
7388	568376.38	1080370.28	302.33	jez
7389	568370.20	1080366.24	302.42	jez
7390	568369.91	1080365.82	302.40	jez
7391	568370.75	1080365.06	302.39	jez
7392	568371.01	1080364.62	301.08	jez
7393	568370.56	1080364.44	301.60	jez
7394	568372.02	1080356.54	301.28	hrana
7395	568372.72	1080356.74	300.76	reka
7396	568367.79	1080372.05	300.84	jez
7397	568367.37	1080371.67	300.88	jez
7398	568366.27	1080371.96	300.95	jez
7399	568366.47	1080372.40	300.87	jez
7400	568362.85	1080389.20	300.44	reka
7401	568361.56	1080388.51	301.02	hrana
7402	568378.00	1080369.79	300.86	jez
7403	568371.71	1080391.73	300.72	hrana
7404	568371.10	1080391.60	300.39	reka
7405	568391.06	1080386.43	297.40	reka
7406	568402.78	1080376.41	297.36	reka
7407	568393.19	1080363.28	300.10	hrana
7408	568389.64	1080361.94	300.73	jez
7409	568386.74	1080358.76	300.57	jez
7410	568387.14	1080357.62	301.22	hrana
7411	568387.98	1080353.34	301.38	hrana

7412	568387.68	1080353.21	300.57	reka
7413	568392.97	1080336.10	300.44	reka
7414	568394.30	1080336.60	301.53	hrana
7415	568380.84	1080372.27	299.99	jez
7416	568408.15	1080372.13	299.48	hrana
7417	568384.74	1080377.28	296.99	reka
7418	568394.17	1080366.98	297.16	reka
7419	568390.45	1080361.14	300.76	hrpa
7420	568387.13	1080358.36	301.09	jez
7421	568388.07	1080359.09	301.17	jez
7422	568387.44	1080359.96	301.06	jez
7423	568402.64	1080344.77	300.34	pata
7424	568399.76	1080337.73	301.65	hrana
7425	568497.74	1080738.37	297.89	hrpa
7426	568494.95	1080737.27	297.79	hrana
7427	568493.00	1080737.82	297.16	reka
7428	568492.60	1080756.34	297.05	reka
7429	568494.37	1080750.21	297.56	stromoradi
7430	568493.62	1080726.33	297.56	stromoradi
7431	568492.64	1080722.08	297.39	reka
7432	568494.69	1080721.75	298.07	hrana
7433	568494.30	1080699.65	298.22	hrana
7434	568489.59	1080699.63	296.74	reka
7435	568492.07	1080697.24	297.60	stromoradi
7436	568494.61	1080710.21	298.06	hrana
7437	568493.35	1080690.05	297.73	strom
7438	568495.49	1080682.31	298.21	hrana
7439	568495.91	1080674.18	298.27	ker
7440	568495.53	1080662.77	298.16	hrana
7441	568499.51	1080649.98	298.32	hrana
7442	568497.04	1080648.87	296.69	reka
7443	568505.09	1080641.39	298.61	ker
7444	568513.57	1080630.14	298.64	ker
7445	568508.33	1080631.84	298.59	hrana
7446	568506.57	1080629.00	297.03	reka
7447	568522.97	1080617.49	298.72	ker
7448	568530.13	1080599.42	298.53	hrana
7449	568527.74	1080600.27	298.94	reka
7450	568539.04	1080578.57	296.80	reka
7451	568540.98	1080579.76	298.34	hrana
7452	568542.61	1080591.06	298.86	ker
7453	568558.93	1080585.13	298.67	ker
7454	569964.90	1080191.51	308.79	hrana
7455	568547.23	1080570.31	298.44	hrana
7456	568545.07	1080569.20	296.95	reka
7457	568568.43	1080553.55	298.57	ker
7458	568561.63	1080552.56	298.83	hrana
7459	568559.41	1080552.64	298.58	hrana
7460	568559.10	1080550.19	296.90	reka
7461	568567.85	1080553.59	298.58	hrpa
7462	568564.62	1080546.69	299.91	hrana
7463	568570.04	1080551.19	298.81	hrpa
7464	568565.08	1080551.52	298.16	pata
7465	568565.24	1080550.45	298.32	pata
7466	568559.83	1080547.34	296.73	reka
7467	568490.83	1080679.88	296.69	reka
7468	568580.96	1080545.34	298.61	ker
7469	568589.64	1080534.14	298.98	ker
7470	568596.94	1080518.64	299.22	ker
7471	568586.57	1080504.97	299.08	hrana
7472	568581.96	1080503.90	297.05	reka
7473	568580.87	1080521.78	299.28	hrana
7474	568577.81	1080520.48	297.00	reka
7475	568593.45	1080477.17	298.95	hrana
7476	568589.93	1080476.75	297.04	reka
7477	568594.53	1080457.59	299.37	hrana
7478	568591.17	1080460.17	296.80	reka
7479	568457.81	1080739.33	298.85	pata
7480	568459.20	1080741.44	298.49	hrpa
7481	568463.52	1080744.39	296.57	reka
7482	568457.01	1080687.88	298.91	ot voda
7483	568460.46	1080694.13	298.42	hrana
7484	568464.06	1080695.03	296.58	reka
7485	568465.89	1080677.75	298.92	hrana
7486	568468.59	1080679.03	296.78	reka
7487	568468.65	1080669.29	296.76	reka
7488	568467.20	1080670.21	298.96	hrana

7489	568467.12	1080668.18	299.26	bet
7490	568467.54	1080667.88	299.26	bet
7491	568463.57	1080663.09	299.96	bet
7492	568462.98	1080661.55	300.37	bet
7493	568462.24	1080663.30	300.16	bet
7494	568461.74	1080662.86	300.17	bet
7495	568462.51	1080661.34	300.18	bet
7496	568459.17	1080720.61	298.48	hrana
7497	568462.43	1080720.62	296.77	reka
7498	568460.01	1080759.81	296.54	reka
7499	568487.68	1080776.00	296.64	reka
7500	569795.94	1080612.62	307.53	hrana
7501	569797.00	1080612.71	306.32	reka
7502	569798.81	1080597.76	307.14	hrana
7503	569799.50	1080598.48	306.11	reka
7504	569805.81	1080579.54	306.18	reka
7505	569804.31	1080578.81	307.36	hrana
7506	569821.02	1080546.60	307.55	hrana
7507	569821.94	1080547.28	306.40	reka
7508	569837.19	1080520.93	306.41	reka
7509	569835.59	1080519.48	307.93	hrana
7510	569845.64	1080497.02	308.02	hrana
7511	569847.85	1080498.14	306.35	reka
7512	569840.31	1080488.64	307.91	ker
7513	569840.75	1080500.90	307.87	ker
7514	569846.01	1080486.76	308.08	hrana
7515	569848.85	1080485.74	306.54	reka
7516	569844.64	1080478.45	309.39	most
7517	569844.46	1080478.07	309.39	most
7518	569844.62	1080477.57	309.41	most
7519	569844.73	1080478.12	309.41	zabradli
7520	569847.89	1080477.16	306.84	most
7521	569848.41	1080476.85	309.52	most
7522	569848.02	1080476.14	309.51	most
7523	569849.88	1080476.10	309.60	zabradli
7524	569852.53	1080475.42	309.68	zabradli
7525	569852.33	1080475.72	309.67	most
7526	569852.23	1080474.87	309.63	most
7527	569854.92	1080474.42	309.74	most
7528	569855.41	1080474.79	309.75	most
7529	569855.49	1080475.21	309.78	most
7530	569855.29	1080475.01	309.75	zabradli
7531	569855.46	1080477.57	309.39	ker
7532	569851.73	1080475.96	306.62	most
7533	569856.35	1080477.16	309.66	hrana
7534	569864.34	1080481.69	310.43	hrana
7535	569862.47	1080482.32	308.51	DN600
7536	569850.18	1080481.14	306.85	reka
7537	569843.16	1080462.11	309.55	most
7538	569843.41	1080462.46	309.55	most
7539	569844.03	1080462.44	309.54	most
7540	569843.47	1080462.15	309.54	zabradli
7541	569847.24	1080458.85	309.69	most
7542	569847.81	1080459.48	309.68	most
7543	569847.79	1080458.74	309.70	zabradli
7544	569850.69	1080456.65	309.79	most
7545	569850.05	1080456.11	309.79	most
7546	569849.78	1080456.72	309.78	zabradli
7547	569853.32	1080452.56	309.94	zabradli
7548	569853.28	1080452.24	309.94	most
7549	569853.58	1080452.47	309.93	most
7550	569853.67	1080453.13	309.91	most
7551	569846.83	1080459.07	306.87	most
7552	569841.23	1080440.31	308.14	stromoradi
7553	569835.11	1080460.25	307.48	strom
7554	569837.06	1080462.72	308.76	stromoradi
7555	569844.31	1080450.26	308.59	hrana
7556	569850.60	1080455.43	306.96	most
7557	569859.55	1080443.06	309.87	hrana
7558	569860.83	1080444.13	310.12	cesta
7559	569868.89	1080431.42	310.53	cesta
7560	569847.05	1080450.98	306.89	reka
7561	569848.04	1080444.24	306.92	reka
7562	569844.64	1080444.64	308.33	hrana
7563	569854.14	1080422.35	308.79	hrana
7564	569856.15	1080423.92	307.03	reka
7565	569857.63	1080424.91	307.31	reka

7566	569868.75	1080428.04	310.19	hrana
7567	569861.26	1080436.70	308.92	pata
7568	569857.25	1080436.20	308.74	hrana
7569	569852.55	1080436.27	307.03	reka
7570	569850.10	1080444.59	306.90	reka
7571	569848.74	1080450.87	306.85	reka
7572	569854.47	1080446.49	308.91	hrpa
7573	569865.80	1080425.83	308.72	pata
7574	569862.98	1080424.03	308.64	hrana
7575	569850.54	1080436.06	307.11	reka
7576	569864.54	1080403.81	309.00	hrana
7577	569868.48	1080404.19	307.23	reka
7578	569868.45	1080407.80	307.34	reka
7579	569871.96	1080409.46	308.31	hrpa
7580	569875.65	1080412.32	310.71	hrana
7581	569877.15	1080412.85	311.20	cesta
7582	569871.95	1080420.13	310.55	dz
7583	569875.65	1080407.58	309.95	ker
7584	569864.61	1080431.52	309.37	ker
7585	569855.25	1080444.03	308.89	ker
7586	569877.51	1080410.13	311.06	svodidlo
7587	569874.59	1080417.60	310.87	svodidlo
7588	569869.41	1080428.39	310.37	svodidlo
7589	569861.02	1080442.15	310.02	svodidlo
7590	569970.18	1080230.06	310.75	pata
7591	569968.94	1080229.08	311.72	hrana
7592	569968.60	1080228.87	311.76	cesta
7593	569962.95	1080224.53	311.69	cesta
7594	569962.77	1080224.36	311.61	hrana
7595	569975.40	1080205.69	311.93	svodidlo
7596	569976.03	1080204.53	311.96	hrana
7597	569978.97	1080198.14	311.92	hrana
7598	569979.01	1080200.72	312.10	cesta
7599	569984.71	1080205.82	312.12	cesta
7600	569985.13	1080205.97	312.06	hrana
7601	569985.60	1080206.84	311.66	dz
7602	569986.59	1080206.82	311.00	pata
7603	570000.54	1080184.91	311.17	pata
7604	569999.47	1080183.83	312.32	hrana
7605	569999.00	1080183.54	312.36	cesta
7606	569993.24	1080178.81	312.37	cesta
7607	569992.16	1080177.91	312.16	hrana
7608	570016.08	1080162.92	312.07	hrana
7609	570035.33	1080133.75	314.26	hrana
7610	570035.27	1080129.38	312.28	pata
7611	570034.15	1080127.88	313.10	hrana
7612	570033.87	1080127.72	313.12	cesta
7613	570027.41	1080123.87	313.09	cesta
7614	570030.19	1080119.51	313.06	cesta
7615	570027.55	1080117.51	312.48	najezd
7616	570024.87	1080121.21	312.47	najezd
7617	570023.49	1080122.30	312.31	hrpa
7618	570022.11	1080125.76	312.58	stromoradi
7619	570022.90	1080130.06	313.00	hrana
7620	570005.70	1080151.94	311.27	stromoradi
7621	569996.37	1080166.18	310.91	pata
7622	569999.28	1080169.11	312.49	cesta
7623	569975.66	1080161.21	309.71	ker
7624	569967.07	1080165.78	309.57	hrana
7625	569964.71	1080166.69	308.37	potok
7626	569972.02	1080182.25	309.73	hrana
7627	569969.78	1080184.72	308.01	potok
7628	569967.86	1080155.28	309.61	ker
7629	569967.31	1080140.05	309.54	ker
7630	569972.29	1080123.97	309.85	ker
7631	569984.72	1080108.59	310.17	ker
7632	570005.80	1080082.48	310.20	ker
7633	570019.60	1080074.77	310.23	ker
7634	570031.64	1080074.78	310.46	ker
7635	570041.82	1080079.33	310.80	ker
7636	570047.72	1080086.12	311.33	stromoradi
7637	570052.22	1080084.83	312.44	cesta
7638	570048.91	1080088.45	312.45	hrana
7639	570046.63	1080086.98	311.30	pata
7640	570038.00	1080100.91	311.94	stromoradi
7641	570034.28	1080111.97	312.87	hrana
7642	570029.26	1080115.68	312.26	hrpa

7643	570013.28	1080140.43	311.68	pata
7644	570015.42	1080141.81	312.77	hrana
7645	570036.19	1080104.69	312.07	pata
7646	570057.95	1080089.81	312.45	cesta
7647	570058.45	1080089.98	312.37	hrana
7648	570059.98	1080090.64	311.74	pata
7649	570061.78	1080091.71	312.14	hrana
7650	570091.40	1080036.18	311.92	cesta
7651	570092.14	1080036.49	311.81	hrana
7652	570093.53	1080037.74	311.14	pata
7653	570095.41	1080039.05	311.90	hrana
7654	570126.84	1079983.33	311.62	propustek
7655	570127.04	1079983.45	311.59	propustek
7656	570127.80	1079981.52	311.63	propustek
7657	570128.02	1079981.61	311.58	propustek
7658	570127.64	1079982.40	310.35	DN600
7659	570128.37	1079982.93	310.45	pata
7660	570130.62	1079984.55	311.46	hrana
7661	570124.79	1079983.81	311.82	hrana
7662	570127.35	1079979.76	311.83	hrana
7663	570125.42	1079981.59	311.97	cesta
7664	569518.29	1081425.00	306.06	hrana
7665	569519.71	1081424.66	304.82	potok
7666	569519.61	1081419.07	305.86	hrana
7667	569521.15	1081420.26	304.86	potok
7668	569520.27	1081415.00	306.14	ker
7669	569532.36	1081401.79	305.81	ker
7670	569530.19	1081404.82	306.12	hrana
7671	569532.42	1081407.45	304.83	potok
7672	569533.08	1081392.51	306.28	hrana
7673	569534.49	1081391.94	304.97	potok
7674	569529.58	1081387.57	306.16	ker
7675	569530.90	1081372.72	305.80	ker
7676	569530.81	1081377.89	305.90	hrana
7677	569531.41	1081377.85	304.92	potok
7678	569532.29	1081371.71	304.83	potok
7679	569531.45	1081371.24	305.77	hrana
7680	569545.38	1081337.49	305.63	ker
7681	569546.35	1081335.77	305.49	hrana
7682	569547.54	1081335.86	304.68	potok
7683	569556.12	1081318.95	305.56	hrana
7684	569556.67	1081319.19	304.90	potok
7685	569555.51	1081318.93	305.57	ker
7686	569569.10	1081303.61	305.35	ker
7687	569567.45	1081305.24	305.74	hrana
7688	569568.87	1081306.08	304.83	potok
7689	569571.49	1081293.31	304.92	potok
7690	569570.55	1081293.24	305.67	hrana
7691	569570.17	1081289.48	305.74	ker
7692	569571.00	1081275.17	305.41	ker
7693	569573.17	1081276.65	305.70	hrana
7694	569574.07	1081276.67	304.89	potok
7695	569570.73	1081279.57	305.75	hrpa
7696	569572.54	1081270.76	305.11	pata
7697	569574.44	1081271.23	305.91	hrana
7698	569575.29	1081271.51	305.91	hrana
7699	569576.39	1081271.91	305.00	potok
7700	569579.28	1081263.66	305.36	pata
7701	569586.82	1081248.39	305.19	ker
7702	569587.70	1081248.94	305.42	pata
7703	569589.06	1081250.78	305.82	hrana
7704	569593.21	1081252.52	306.02	hrana
7705	569594.47	1081252.47	305.21	potok
7706	569588.55	1081259.35	305.66	hrana
7707	569591.10	1081259.76	305.24	potok
7708	569596.55	1081231.32	305.39	ker
7709	569597.45	1081232.66	305.52	pata
7710	569599.25	1081233.49	306.00	hrana
7711	569604.61	1081231.15	306.08	hrana
7712	569607.86	1081228.89	305.27	potok
7713	569617.02	1081202.32	305.64	ker
7714	569618.66	1081202.69	305.85	pata
7715	569621.08	1081202.61	306.21	hrana
7716	569623.74	1081203.59	306.06	hrana
7717	569628.90	1081201.65	305.02	potok
7718	569632.30	1081179.02	305.82	ker
7719	569633.97	1081179.42	305.86	hrpa

7720	569646.10	1081172.06	306.26	hrana
7721	569648.44	1081170.97	305.42	potok
7722	569642.85	1081161.40	305.71	ker
7723	569966.59	1080189.36	307.34	potok
7724	569962.26	1080173.04	309.06	hrana
7725	569963.09	1080172.36	308.22	potok
7726	569956.96	1080156.41	308.26	potok
7727	569955.80	1080157.09	309.00	hrana
7728	569954.15	1080131.56	309.22	hrana
7729	569955.12	1080131.47	308.13	potok
7730	569967.74	1080106.50	309.60	hrana
7731	569969.71	1080106.87	308.14	potok
7732	569991.08	1080077.95	309.30	hrana
7733	569991.97	1080078.47	308.50	potok
7734	569999.09	1080083.42	310.16	hrana
7735	569996.60	1080080.46	308.66	potok
7736	569979.71	1080104.17	309.82	hrana
7737	569976.92	1080103.13	308.31	potok
7738	569963.26	1080129.69	309.62	hrana
7739	569959.90	1080130.44	308.37	potok
7740	569961.95	1080154.52	309.26	hrana
7741	569960.25	1080155.02	308.26	potok
7742	570022.69	1080064.61	309.91	hrana
7743	570021.94	1080062.23	308.45	potok
7744	570035.68	1080059.62	310.09	hrana
7745	570035.83	1080057.48	308.67	potok
7746	570006.62	1080065.64	308.38	potok
7747	570006.44	1080065.18	309.17	hrana
7748	570034.93	1080051.99	309.43	hrana
7749	570034.87	1080053.45	308.73	potok
7750	569978.16	1080194.40	310.29	pata
7751	569967.16	1080200.39	309.00	hrana
7752	569962.87	1080197.40	308.62	hrana
7753	569963.43	1080199.63	307.60	potok
7754	569965.45	1080199.97	307.74	potok
7755	569960.54	1080220.53	309.44	pata
7756	569949.97	1080219.02	308.11	hrana
7757	569949.35	1080217.57	307.54	potok
7758	569949.25	1080214.85	307.36	potok
7759	569949.00	1080213.51	308.39	hrana
7760	569938.41	1080248.93	309.20	pata
7761	569936.55	1080242.50	308.87	hrana
7762	569935.13	1080238.75	307.31	potok
7763	569933.19	1080237.53	307.32	potok
7764	569931.96	1080236.06	308.68	hrana
7765	569910.67	1080277.42	308.96	hrana
7766	569912.81	1080277.38	307.40	potok
7767	569914.35	1080279.77	307.58	potok
7768	569918.32	1080271.25	307.55	potok
7769	569919.62	1080270.37	307.90	hrana
7770	569919.13	1080272.78	308.00	hrana
7771	569921.84	1080272.47	308.40	pata
7772	569924.25	1080271.72	309.20	hrpa
7773	569926.22	1080273.09	310.52	propustek
7774	569925.01	1080275.38	310.48	propustek
7775	569925.20	1080274.44	309.21	pata
7776	569922.05	1080281.94	311.09	hrana
7777	569922.27	1080282.59	311.21	svodidlo
7778	569922.67	1080282.85	311.17	cesta
7779	569928.27	1080272.17	311.06	hrana
7780	569928.48	1080272.33	311.13	svodidlo
7781	569928.91	1080272.57	311.14	cesta
7782	569935.41	1080275.90	310.91	cesta
7783	569935.15	1080278.83	310.52	propustek
7784	569934.74	1080279.57	310.64	propustek
7785	569934.36	1080280.34	310.66	propustek
7786	569934.11	1080280.94	310.60	propustek
7787	569934.16	1080281.70	310.47	propustek
7788	569935.12	1080281.64	309.62	propustek
7789	569935.82	1080280.94	309.49	pata
7790	569934.57	1080280.23	309.40	pata
7791	569936.12	1080279.58	309.51	propustek
7792	569935.84	1080278.93	310.41	propustek
7793	569934.69	1080280.05	309.49	propustek
7794	569934.49	1080280.46	309.53	propustek
7795	569927.70	1080289.31	310.95	cesta
7796	569928.08	1080289.48	310.85	hrana

7797	569929.74	1080290.26	309.96	pata
7798	569932.61	1080282.15	310.85	hrana
7799	569935.43	1080277.27	310.85	hrana
7800	569952.54	1080253.84	309.69	pata
7801	569951.24	1080253.31	311.05	hrana
7802	569950.87	1080252.91	311.15	cesta
7803	569954.50	1080249.96	311.14	dz
7804	569945.07	1080248.87	311.29	cesta
7805	569944.62	1080248.69	311.26	svodidlo
7806	569944.43	1080248.43	311.21	hrana
7807	570084.90	1080032.52	311.94	cesta
7808	570084.24	1080032.14	311.86	hrana
7809	570065.71	1080047.14	309.71	hrana
7810	570064.35	1080045.64	308.78	potok
7811	570080.62	1080031.14	309.81	hrpa
7812	570078.98	1080028.22	308.54	potok
7813	570118.83	1079978.22	312.00	cesta
7814	570118.13	1079977.89	311.85	hrana
7815	570118.01	1079975.74	311.43	propustek
7816	570116.61	1079978.28	311.54	propustek
7817	570115.20	1079977.20	310.35	hrpa
7818	570116.24	1079974.96	310.34	hrpa
7819	570117.15	1079976.98	310.01	DN600
7820	570114.42	1079975.49	309.59	pata
7821	570106.88	1079971.58	309.04	pata
7822	570106.89	1079972.94	309.92	hrana
7823	570106.52	1079970.13	309.88	hrana
7824	570101.56	1079966.67	309.34	hrana
7825	570100.47	1079970.33	307.92	potok
7826	570104.15	1079972.67	309.56	hrana
7827	570106.18	1079981.82	309.94	hrana
7828	570103.93	1079982.56	308.45	potok
7829	570105.43	1079990.74	310.11	hrpa
7830	570114.67	1079970.18	310.12	ker
7831	570106.12	1079963.43	309.77	ker
7832	570107.07	1079954.79	309.68	ker
7833	570101.06	1079949.05	309.62	ker
7834	570107.90	1079930.09	309.54	ker
7835	570099.93	1079939.57	309.17	hrana
7836	570098.18	1079938.18	308.56	potok
7837	570107.75	1079928.23	309.24	hrana
7838	570107.06	1079926.87	308.62	potok
7839	570126.57	1079929.15	310.19	ker
7840	570132.33	1079932.47	310.48	hrpa
7841	570133.41	1079929.52	310.62	hrpa
7842	570141.55	1079937.17	312.39	hrana
7843	570142.60	1079938.97	312.40	hrana
7844	570146.04	1079933.61	312.55	hrana
7845	570146.34	1079933.89	312.65	cesta
7846	570143.72	1079934.15	312.43	hrana
7847	570138.50	1079937.89	310.68	pata
7848	570142.82	1079931.90	310.84	pata
7849	570153.11	1079938.35	311.60	hrana
7850	570152.58	1079938.07	312.65	cesta
7851	570154.59	1079939.45	311.46	pata
7852	570156.03	1079941.59	312.58	hrana
7853	570075.22	1080024.36	309.09	hrana
7854	570075.86	1080025.09	308.16	potok
7855	570097.19	1079990.24	309.13	hrana
7856	570098.75	1079989.81	308.57	potok
7857	570098.20	1079977.54	309.16	hrana
7858	570099.02	1079977.46	308.61	potok
7859	570094.04	1079935.86	309.38	hrana
7860	570095.01	1079937.41	308.58	potok
7861	570108.84	1079918.80	309.30	hrana
7862	570109.25	1079919.87	308.50	potok
7863	570186.98	1079884.59	313.65	propustek
7864	570187.12	1079884.35	313.66	propustek
7865	570189.63	1079886.34	313.66	propustek
7866	570189.75	1079886.12	313.66	propustek
7867	570188.24	1079885.83	312.51	DN500
7868	570186.65	1079884.09	313.66	cesta
7869	570189.27	1079879.97	313.73	cesta
7870	570189.46	1079880.60	313.70	cesta_polni
7871	570188.10	1079883.62	313.69	cesta_polni
7872	570192.36	1079885.54	313.70	cesta_polni
7873	570193.41	1079883.00	313.80	cesta_polni

7874	570197.87	1079882.18	313.76	cesta_polni
7875	570198.52	1079884.78	313.63	cesta_polni
7876	570192.66	1079881.10	313.76	propustek
7877	570192.51	1079881.33	313.77	propustek
7878	570189.86	1079879.73	313.76	propustek
7879	570189.96	1079879.46	313.74	propustek
7880	570192.04	1079880.26	312.38	DN500
7881	570181.77	1079877.21	313.73	cesta
7882	570181.38	1079876.79	313.62	hrana
7883	570178.78	1079874.65	312.13	pata
7884	570230.18	1079823.21	315.55	hrana
7885	570227.90	1079821.55	314.28	pata
7886	570226.86	1079820.68	314.94	hrana
7887	570226.26	1079820.44	315.06	cesta
7888	570220.04	1079815.96	315.15	cesta
7889	570219.45	1079815.60	315.09	hrana
7890	570211.38	1079818.97	313.37	pata
7891	570234.72	1079790.04	315.41	dz
7892	570237.40	1079786.97	315.51	hrana
7893	570237.64	1079779.96	315.15	hrana
7894	570241.68	1079774.29	315.27	hrana
7895	570239.41	1079775.62	315.25	hrana
7896	570250.90	1079765.40	315.28	svodidlo
7897	570252.92	1079761.49	315.21	hrana
7898	570248.42	1079770.55	315.58	cesta
7899	570254.25	1079774.83	315.59	cesta
7900	570254.75	1079775.14	315.49	hrana
7901	570255.50	1079776.03	314.70	pata
7902	570257.01	1079777.05	315.92	hrana
7903	570173.26	1079852.62	311.18	hrana
7904	570168.58	1079841.14	308.42	potok
7905	570168.80	1079864.04	311.27	hrana
7906	570164.76	1079861.79	308.30	potok
7907	570137.38	1079892.33	310.01	hrana
7908	570134.62	1079891.55	308.54	potok
7909	570127.97	1079894.02	309.08	hrana
7910	570129.99	1079892.80	308.57	potok
7911	570161.33	1079857.76	309.36	hrana
7912	570162.90	1079858.91	308.58	potok
7913	570164.80	1079837.73	309.31	hrana
7914	570165.78	1079839.48	308.68	potok
7915	570173.64	1079835.00	309.79	hrana
7916	570182.80	1079833.44	310.81	hrana
7917	570190.65	1079830.29	311.75	hrana
7918	570196.64	1079822.79	311.87	hrana
7919	570194.88	1079815.61	310.52	hrana
7920	570189.27	1079809.02	309.98	hrana
7921	570185.17	1079803.50	309.79	hrana
7922	570179.87	1079804.27	308.72	potok
7923	570177.49	1079803.86	308.65	potok
7924	570180.99	1079807.92	309.01	hrpa
7925	570186.01	1079817.37	309.12	hrana
7926	570186.56	1079816.58	308.80	pata
7927	570188.21	1079813.00	308.87	pata
7928	570192.03	1079818.39	308.70	pata
7929	570188.62	1079819.16	308.76	pata
7930	570187.53	1079819.69	309.22	hrana
7931	570189.31	1079824.86	308.83	pata
7932	570184.50	1079824.82	308.63	pata
7933	570182.28	1079823.86	309.42	hrana
7934	570179.53	1079829.98	308.71	pata
7935	570175.28	1079828.23	309.10	hrpa
7936	570172.47	1079831.31	308.73	potok
7937	570178.61	1079816.69	308.93	hrana
7938	570176.71	1079796.95	308.42	hrana
7939	570171.97	1079822.16	309.30	hrana
7940	570173.03	1079822.63	308.64	potok
7941	570279.73	1079739.26	314.67	hrana
7942	570278.56	1079738.67	314.13	pata
7943	570277.58	1079738.04	314.72	hrana
7944	570276.89	1079737.76	314.81	cesta
7945	570270.31	1079735.03	314.58	cesta
7946	570270.18	1079733.55	314.33	svodidlo
7947	570270.10	1079733.97	314.44	hrana
7948	570282.21	1079714.31	314.10	cesta
7949	570281.48	1079714.17	313.95	hrana
7950	570280.69	1079715.36	313.78	svodidlo

7951	570288.63	1079717.31	314.34	cesta
7952	570289.23	1079717.65	314.25	hrana
7953	570290.58	1079718.39	313.42	pata
7954	570294.73	1079717.10	315.02	hrana
7955	570302.61	1079699.38	314.31	hrana
7956	570300.84	1079698.63	313.01	pata
7957	570299.67	1079697.94	313.87	hrana
7958	570299.10	1079697.68	313.97	cesta
7959	570240.05	1079772.08	313.95	pata
7960	570236.14	1079771.20	313.50	hrpa
7961	570235.08	1079774.61	313.65	hrpa
7962	570235.93	1079778.53	313.93	pata
7963	570233.33	1079784.39	313.83	pata
7964	570186.04	1079782.91	309.70	hrana
7965	570184.33	1079781.82	308.97	potok
7966	570200.58	1079767.29	310.80	hrana
7967	570197.09	1079765.78	308.51	potok
7968	570220.34	1079745.73	311.13	hrana
7969	570217.98	1079740.06	308.66	potok
7970	570217.76	1079737.59	308.39	potok
7971	570217.54	1079736.18	309.17	hrana
7972	570192.06	1079763.34	309.66	hrana
7973	570194.75	1079764.77	308.55	potok
7974	570188.30	1079761.33	307.56	pata
7975	570178.47	1079784.42	309.34	hrana
7976	570179.99	1079784.65	308.51	potok
7977	570175.99	1079784.24	309.37	hrana
7978	570173.63	1079778.44	307.54	pata
7979	570193.81	1079764.12	309.26	hrana
7980	570216.68	1079733.82	308.96	hrana
7981	570215.54	1079730.79	307.97	pata
7982	570292.56	1079694.22	313.65	cesta
7983	570291.75	1079693.83	313.54	hrana
7984	570291.66	1079694.24	313.60	svodidlo
7985	570301.80	1079672.60	312.87	svodidlo
7986	570302.10	1079672.26	312.98	hrana
7987	570302.92	1079672.29	313.16	cesta
7988	570309.68	1079674.75	313.53	cesta
7989	570310.42	1079674.88	313.45	hrana
7990	570311.86	1079675.28	312.89	pata
7991	570321.31	1079650.56	312.51	pata
7992	570320.15	1079649.80	312.94	hrana
7993	570319.62	1079649.76	312.98	cesta
7994	570312.92	1079647.12	312.83	cesta
7995	570311.83	1079646.87	312.63	hrana
7996	570311.66	1079647.62	312.65	svodidlo
7997	570319.52	1079625.08	312.38	svodidlo
7998	570319.40	1079624.66	312.39	hrana
7999	570320.15	1079625.15	312.47	cesta
8000	570327.32	1079627.39	312.27	cesta
8001	570327.90	1079627.32	312.11	hrana
8002	570329.22	1079627.20	311.76	pata
8003	570330.97	1079548.99	309.37	hrana
8004	570330.61	1079547.49	308.85	potok
8005	570329.34	1079546.08	308.76	potok
8006	570326.40	1079546.50	309.93	hrana
8007	570315.72	1079584.47	309.56	hrana
8008	570316.89	1079585.08	308.51	potok
8009	570318.76	1079584.79	308.46	potok
8010	570320.58	1079585.04	308.95	hrana
8011	570322.81	1079603.25	309.02	pata
8012	570314.12	1079619.10	309.60	hrpa
8013	570311.69	1079618.90	308.12	potok
8014	570308.59	1079617.04	309.37	hrana
8015	570309.90	1079617.47	308.44	potok
8016	570302.22	1079645.34	309.69	hrana
8017	570304.38	1079646.25	308.82	potok
8018	570305.81	1079646.50	308.70	potok
8019	570290.51	1079675.75	309.49	hrana
8020	570291.29	1079675.89	308.71	potok
8021	570292.76	1079677.19	308.68	potok
8022	570276.06	1079702.73	309.48	hrana
8023	570277.52	1079703.25	308.63	potok
8024	570279.10	1079704.43	308.66	potok
8025	570256.70	1079745.21	311.31	pata
8026	570266.81	1079727.19	310.61	hrpa
8027	570269.84	1079720.27	308.82	potok

8028	570260.84	1079728.54	310.67	hrana
8029	570262.78	1079724.05	308.76	potok
8030	570249.01	1079731.43	310.66	hrana
8031	570248.11	1079728.21	308.41	potok
8032	570233.81	1079733.87	310.70	hrana
8033	570230.90	1079729.66	308.79	potok
8034	570224.46	1079733.98	308.90	potok
8035	570230.02	1079737.25	310.80	hrana
8036	570224.62	1079730.52	308.66	potok
8037	570224.02	1079729.98	309.11	hrana
8038	570223.29	1079727.21	308.99	hrana
8039	570220.59	1079726.82	308.05	pata
8040	570236.83	1079724.44	309.37	hrana
8041	570236.59	1079725.82	308.71	potok
8042	570236.05	1079722.40	309.10	hrana
8043	570234.84	1079720.23	308.59	pata
8044	570250.98	1079725.07	308.50	potok
8045	570250.74	1079722.75	309.41	hrana
8046	570250.71	1079721.12	309.30	hrpa
8047	570260.94	1079720.01	309.54	hrana
8048	570262.55	1079721.21	308.58	potok
8049	570268.39	1079715.20	309.67	hrana
8050	570269.64	1079716.90	308.60	potok
8051	568628.85	1080470.09	299.01	propustek
8052	568629.52	1080471.42	299.28	pata
8053	568627.29	1080466.40	298.84	propustek
8054	568626.33	1080465.16	299.35	propustek
8055	568628.04	1080468.28	297.93	DN500
8056	568600.93	1080454.95	298.81	ker
8057	568589.62	1080444.84	299.05	hrana
8058	568585.00	1080445.21	297.20	reka
8059	568592.10	1080436.45	298.82	ker
8060	568584.46	1080429.28	299.03	ker
8061	568576.11	1080432.21	298.87	hrana
8062	568572.32	1080432.61	297.20	reka
8063	568571.59	1080423.02	298.99	hrpa
8064	568569.02	1080424.13	298.30	pata
8065	568563.99	1080422.77	298.83	hrana
8066	568570.07	1080425.31	298.38	pata
8067	568571.19	1080427.32	299.00	hrana
8068	568561.11	1080413.08	298.67	najezd
8069	568558.29	1080410.84	298.74	najezd
8070	568537.26	1080412.66	299.38	cesta pol
8071	568536.69	1080410.75	299.28	cesta pol
8072	568521.27	1080400.84	298.98	hrana
8073	568523.14	1080400.91	298.23	pata
8074	568524.85	1080400.28	299.08	hrana
8075	568542.46	1080398.92	298.96	les
8076	568538.27	1080392.97	298.97	les
8077	568535.92	1080386.99	299.18	les
8078	568519.84	1080387.45	298.95	beton
8079	568519.73	1080387.17	298.97	beton
8080	568518.84	1080387.83	298.93	beton
8081	568518.72	1080387.55	298.94	beton
8082	568522.20	1080387.18	298.90	hrana
8083	568521.02	1080387.16	298.51	pata
8084	568518.93	1080385.63	298.50	voda
8085	568520.18	1080384.39	298.97	hrana
8086	568522.36	1080391.82	298.82	hrpa
8087	568517.40	1080390.88	298.66	hrana
8088	568518.78	1080388.00	298.16	pata
8089	568518.04	1080388.11	298.93	beton
8090	568517.97	1080387.82	298.93	beton
8091	568517.10	1080388.40	298.93	beton
8092	568517.02	1080388.15	298.93	beton
8093	568516.02	1080387.79	298.81	hrana
8094	568517.38	1080386.87	298.59	voda
8095	568518.90	1080386.58	298.45	voda
8096	568514.89	1080383.09	298.60	voda
8097	568512.82	1080384.40	299.04	hrana
8098	568507.09	1080377.41	298.61	voda
8099	568503.74	1080377.34	299.39	hrana
8100	568501.58	1080360.94	299.34	hrana
8101	568503.82	1080361.65	298.42	voda
8102	568499.47	1080341.26	299.44	hrana
8103	568501.24	1080342.27	298.44	voda
8104	568496.68	1080321.49	298.41	voda

8105	568495.30	1080320.88	299.08	hrana
8106	568488.99	1080299.82	299.06	hrana
8107	568490.25	1080300.96	298.39	voda
8108	568487.44	1080288.32	299.25	hrana
8109	568488.85	1080289.76	298.45	voda
8110	568497.00	1080291.57	298.82	hrana
8111	568496.44	1080291.01	298.38	voda
8112	568502.53	1080305.91	299.13	hrana
8113	568498.00	1080302.54	298.44	voda
8114	568505.53	1080316.87	299.05	hrana
8115	568503.00	1080315.41	298.56	voda
8116	568510.23	1080331.54	298.48	voda
8117	568512.47	1080332.88	299.10	hrana
8118	568516.23	1080341.67	299.22	hrana
8119	568522.33	1080338.57	299.03	hrpa
8120	568517.86	1080346.19	299.33	hrana
8121	568516.67	1080343.56	298.59	voda
8122	568518.93	1080356.70	299.26	hrana
8123	568516.78	1080355.24	298.42	voda
8124	568521.57	1080374.38	299.18	hrana
8125	568519.56	1080374.22	298.63	voda
8126	568520.10	1080382.00	299.03	hrana
8127	568518.38	1080381.32	298.52	voda
8128	568526.83	1080343.03	299.23	les
8129	568525.37	1080338.53	299.18	les
8130	568516.61	1080320.02	299.17	les
8131	568515.29	1080310.48	299.21	les
8132	568515.18	1080301.10	299.26	les
8133	568516.91	1080288.64	299.40	les
8134	568502.42	1080258.97	298.89	hrana
8135	568501.98	1080258.86	298.33	voda
8136	568486.56	1080240.81	299.14	hrana
8137	568486.59	1080241.57	298.84	voda
8138	568479.03	1080242.14	299.50	hrana
8139	568478.89	1080242.65	298.50	voda
8142	568473.71	1080234.49	299.30	hrana
8143	568473.33	1080234.33	298.33	voda
8144	568475.52	1080220.40	299.46	hrana
8145	568474.48	1080220.22	298.48	voda
8146	568469.10	1080212.76	299.55	hrana
8147	568468.66	1080214.24	298.67	voda
8148	568458.94	1080210.02	299.27	hrana
8149	568459.04	1080211.60	298.89	voda
8150	568457.45	1080213.68	299.16	hrana
8151	568458.73	1080214.30	298.26	voda
8152	568459.46	1080215.47	299.15	hrana
8153	568455.12	1080219.91	299.62	hrana
8154	568445.82	1080216.36	299.84	hrana
8155	568448.75	1080213.82	299.33	hrana
8156	568449.00	1080209.00	299.65	hrana
8157	568450.29	1080207.78	299.41	pata
8158	568451.29	1080207.21	299.84	hrana
8159	568452.39	1080211.92	299.98	hrana
8160	568451.05	1080214.13	298.96	pata
8161	568455.46	1080214.20	299.34	hrana
8162	568456.73	1080216.53	298.47	pata
8163	568448.21	1080215.32	298.99	pata
8164	568444.04	1080215.36	299.74	hrana
8165	568443.56	1080213.13	299.72	hrana
8166	568445.21	1080213.88	299.27	pata
8167	568446.28	1080212.69	299.69	hrana
8168	568440.01	1080216.69	299.95	hrana
8169	568439.34	1080215.93	299.35	pata
8170	568438.67	1080214.50	299.81	hrana
8171	568436.72	1080221.78	300.02	hrpa
8172	568437.57	1080209.27	300.03	hrana
8173	568438.77	1080208.28	299.42	pata
8174	568440.24	1080207.37	299.88	hrana
8175	568427.46	1080203.81	300.07	hrpa
8176	568442.89	1080202.01	299.97	hrana
8177	568445.02	1080200.70	299.33	pata
8178	568446.72	1080199.64	299.95	hrana
8179	568437.39	1080197.37	300.04	hrpa
8180	568467.27	1080219.56	299.47	hrana
8181	568467.55	1080218.55	298.70	voda
8182	568468.95	1080226.83	299.58	hrana
8183	568470.26	1080226.63	298.51	voda

8184	568470.24	1080238.98	299.27	hrana
8185	568471.23	1080239.22	298.29	voda
8186	568476.50	1080248.42	299.48	hrana
8187	568476.62	1080247.36	298.74	voda
8188	568483.83	1080246.58	299.04	hrana
8189	568483.85	1080245.54	298.48	voda
8190	568487.43	1080249.54	299.31	hrana
8191	568487.67	1080248.40	298.58	voda
8192	568656.06	1080408.19	298.78	hrana
8193	568652.33	1080404.14	299.19	hrana
8194	568655.22	1080405.42	298.18	pata
8195	568668.12	1080385.09	298.92	hrana
8196	568666.50	1080383.40	298.28	pata
8197	568664.53	1080379.49	299.28	hrana
8198	568682.56	1080352.56	298.56	pata
8199	568680.39	1080349.02	299.32	hrana
8200	568706.65	1080306.89	299.08	hrpa
8201	568693.08	1080324.54	299.22	hrana
8202	568694.61	1080325.97	298.65	pata
8203	569787.39	1079900.20	304.43	cesta pol
8204	569786.48	1079896.12	304.51	cesta pol
8205	569793.78	1079892.99	304.61	cesta pol
8206	569793.17	1079895.64	304.58	cesta pol
8207	569799.58	1079893.98	304.51	cesta pol
8208	569800.59	1079890.71	304.50	cesta pol
8209	569791.98	1079899.32	304.78	propustek
8210	569791.88	1079899.75	304.74	propustek
8211	569793.68	1079900.04	303.37	DN800
8212	569795.77	1079899.78	304.68	propustek
8213	569795.86	1079900.30	304.66	propustek
8214	569796.94	1079888.39	304.72	propustek
8215	569796.96	1079887.99	304.67	propustek
8216	569792.96	1079888.01	304.75	propustek
8217	569793.00	1079887.52	304.70	propustek
8218	569795.04	1079887.73	303.63	DN800
8219	569793.02	1079899.95	304.11	potok
8220	569793.98	1079900.05	304.04	potok
8221	569796.03	1079887.87	303.92	potok
8222	569794.33	1079887.72	303.99	potok
8223	569780.59	1079971.52	304.00	hrana
8224	569782.77	1079971.85	303.33	potok
8225	569786.86	1079972.32	304.29	hrana
8226	569784.79	1079972.41	303.31	potok
8227	569771.44	1079981.44	303.86	hrana
8228	569772.29	1079982.44	303.29	potok
8229	569772.97	1079984.54	303.29	potok
8230	569773.91	1079985.30	304.01	hrana
8231	569758.55	1079993.65	303.79	hrana
8232	569759.30	1079995.03	302.80	potok
8233	569758.91	1079997.08	302.66	potok
8234	569760.22	1079998.34	303.91	hrana
8235	569611.77	1079677.35	306.56	pata
8236	569602.90	1079684.52	306.90	hrana
8237	569603.12	1079684.90	306.86	cesta pol
8238	569604.21	1079686.51	306.84	cesta pol
8239	569604.60	1079687.05	306.86	hrana
8240	569607.55	1079690.82	305.21	pata
8241	569608.19	1079691.95	305.18	pole
8242	569592.39	1079693.19	306.84	hrana
8243	569591.98	1079692.75	306.83	cesta pol
8244	569591.06	1079690.54	306.86	cesta pol
8245	569591.46	1079689.73	306.85	hrpa
8246	569593.34	1079697.92	305.13	pata
8247	569593.80	1079699.10	305.02	pole
8248	569616.14	1079673.82	306.59	pata
8249	569617.94	1079675.18	306.98	hrana
8250	569618.18	1079675.50	307.02	cesta pol
8251	569619.32	1079677.16	306.96	cesta pol
8252	569619.62	1079677.62	306.92	hrana
8253	569622.70	1079681.34	305.15	pata
8254	569623.56	1079682.22	305.14	pole
8255	569634.66	1079673.52	305.15	pole
8256	569634.16	1079672.88	305.20	pata
8257	569631.36	1079669.04	306.88	hrana
8258	569630.99	1079668.50	306.95	cesta pol
8259	569629.78	1079666.87	307.02	cesta pol
8260	569629.40	1079666.56	307.02	hrana

8261	569628.20	1079664.75	306.54	pata
8262	569640.83	1079652.61	306.27	pata
8263	569642.44	1079654.22	306.98	hrana
8264	569642.76	1079654.45	306.98	cesta pol
8265	569644.28	1079655.84	306.99	cesta pol
8266	569644.81	1079656.29	306.88	hrana
8267	569648.29	1079659.58	305.15	pata
8268	569072.50	1080785.93	299.48	plot drat
8269	569075.43	1080786.58	299.55	lk
8270	569074.57	1080786.67	299.53	lk
8271	569075.31	1080785.53	299.57	lk
8272	569074.53	1080785.62	299.55	lk
8273	569076.55	1080785.43	299.53	lk
8274	569076.64	1080786.46	299.54	lk
8275	569077.45	1080786.39	299.51	lk
8276	569077.38	1080785.41	299.53	lk
8277	569075.23	1080784.66	298.49	lk
8278	569074.71	1080784.66	299.07	lk
8279	569074.33	1080784.69	299.13	lk
8280	569073.03	1080784.66	299.09	stromoradi
8281	569075.11	1080782.62	298.50	lk
8282	569074.51	1080782.21	299.08	lk
8283	569073.89	1080781.71	299.11	lk
8284	569076.36	1080783.27	298.53	lk
8285	569077.91	1080784.50	299.20	lk
8286	569080.15	1080781.13	298.91	lk
8287	569078.14	1080781.08	299.08	lk
8288	569080.34	1080782.13	298.53	lk
8289	569078.48	1080781.52	299.11	lk
8290	569080.42	1080782.70	298.55	lk
8291	569080.55	1080783.98	298.93	lk
8292	569083.71	1080779.27	299.06	stromoradi
8293	569079.05	1080778.66	298.95	stromoradi
8294	569077.10	1080780.94	299.09	strom
8295	569072.47	1080783.94	299.47	hrpa
8296	569072.90	1080778.57	298.98	pata
8297	569069.94	1080768.39	299.57	plot drat
8298	569070.28	1080768.00	299.51	hrana
8299	569070.49	1080767.76	299.50	stromoradi
8300	569069.52	1080766.53	298.93	pata
8301	569071.31	1080767.35	298.91	pata
8302	569011.15	1080819.34	299.31	betonový sloup
8303	569063.38	1080786.81	299.52	plot drat
8304	569056.97	1080787.61	299.54	plot drat
8305	569077.64	1080801.80	298.37	výpust
8306	568476.03	1080799.31	298.08	ker
8307	568473.29	1080798.42	297.88	hrana
8308	568469.69	1080798.63	296.46	reka
8309	568464.75	1080823.99	298.50	ker
8310	568453.90	1080831.00	298.73	ker
8311	568454.98	1080828.78	298.66	hrana
8312	568453.58	1080825.84	296.86	reka
8313	568450.48	1080792.56	297.82	hrana
8314	568453.82	1080796.03	296.47	reka
8315	568431.00	1080804.48	298.23	ker
8316	568437.31	1080815.47	298.28	hrana
8317	568440.33	1080821.27	296.66	reka
8318	568437.25	1080844.92	298.55	ker
8319	568436.91	1080844.47	298.40	hrana
8320	568435.09	1080842.63	296.78	reka
8321	568421.16	1080837.70	296.44	reka
8322	568419.37	1080835.75	298.27	hrana
8323	568411.21	1080827.73	298.24	ker
8324	568414.53	1080868.95	298.14	ker
8325	568413.45	1080868.18	297.97	hrana
8326	568412.30	1080866.70	296.59	reka
8327	568397.66	1080861.13	296.50	reka
8328	568396.71	1080859.70	298.53	hrana
8329	568387.88	1080851.55	298.05	ker
8330	568394.13	1080893.97	298.12	ker
8331	568392.65	1080893.36	298.09	hrana
8332	568390.52	1080891.78	296.41	reka
8333	568378.35	1080886.90	296.46	reka
8334	568376.56	1080886.33	298.07	hrana
8335	568372.43	1080882.33	298.18	ker
8336	568362.11	1080897.97	298.08	ker
8337	568373.02	1080938.03	297.77	ker

8338	568372.61	1080937.97	297.72	hrana
8339	568370.55	1080936.82	296.19	reka
8340	568363.94	1080950.48	298.04	ker
8341	568363.13	1080950.04	298.12	hrana
8342	568361.68	1080948.82	296.71	reka
8343	568357.27	1080957.51	297.83	ker
8344	568356.95	1080956.67	297.87	hrana
8345	568354.15	1080954.84	296.84	reka
8346	568352.62	1080939.53	297.12	hrana
8347	568353.64	1080941.41	296.25	reka
8348	568349.39	1080941.86	297.15	hrana
8349	568349.43	1080943.70	296.23	reka
8350	568347.72	1080959.33	297.81	ker
8351	568348.55	1080956.39	297.98	hrana
8352	568348.63	1080953.66	296.54	reka
8353	568340.61	1080957.33	297.70	ker
8354	568341.14	1080955.81	298.14	hrana
8355	568341.67	1080953.20	296.60	reka
8356	568343.63	1080943.23	296.31	reka
8357	568327.13	1080946.42	297.92	ker
8358	568328.11	1080945.64	298.35	hrana
8359	568330.75	1080944.73	297.00	reka
8360	568344.65	1080941.36	297.19	hrana
8361	568324.72	1080943.77	298.02	ker
8362	568325.97	1080943.12	298.39	hrana
8363	568328.13	1080942.00	296.98	reka
8364	568323.23	1080936.41	297.64	ker
8365	568324.95	1080936.48	297.74	hrana
8366	568329.19	1080935.02	296.26	reka
8367	568341.60	1080932.87	297.46	hrana
8368	568338.84	1080933.94	296.15	reka
8369	568326.20	1080895.83	297.59	ker
8370	568328.55	1080895.20	297.34	hrana
8371	568330.17	1080893.93	296.49	reka
8372	568345.97	1080908.48	297.73	hrana
8373	568343.32	1080910.49	296.05	reka
8374	568320.00	1080886.91	297.81	ker
8375	568322.28	1080883.53	297.72	hrana
8376	568325.91	1080880.11	296.36	reka
8377	568345.49	1080890.87	297.26	hrana
8378	568344.40	1080891.79	296.01	reka
8379	568345.78	1080870.87	297.92	ker
8380	568342.89	1080874.92	297.90	hrana
8381	568341.96	1080875.72	296.39	reka
8382	568336.26	1080863.90	297.93	ker
8383	568335.01	1080865.73	297.71	hrana
8384	568334.41	1080866.77	296.21	reka
8385	568305.92	1080881.61	297.77	ker
8386	568306.40	1080879.74	298.11	hrana
8387	568308.32	1080870.85	296.26	reka
8388	568314.31	1080857.22	297.62	hrana
8389	568313.30	1080859.55	296.33	reka
8390	568317.31	1080852.04	297.81	ker
8391	568282.32	1080874.84	297.56	ker
8392	568282.49	1080871.29	298.53	hrana
8393	568284.32	1080862.88	295.95	reka
8394	568288.28	1080848.57	297.68	hrana
8395	568287.49	1080851.82	296.90	reka
8396	568289.64	1080842.46	297.58	ker
8397	568256.07	1080876.41	297.46	ker
8398	568255.00	1080873.18	298.32	hrana
8399	568253.14	1080863.95	296.13	reka
8400	568261.86	1080842.31	297.60	ker
8401	568261.37	1080847.32	297.65	hrana
8402	568261.29	1080849.96	296.47	reka
8403	568233.17	1080856.99	297.55	hrana
8404	568233.49	1080858.23	295.95	reka
8405	568232.03	1080851.35	297.67	ker
8406	568227.00	1080884.18	297.48	ker
8407	568226.25	1080880.85	298.24	hrana
8408	568224.24	1080874.81	296.24	reka
8409	568179.56	1080865.27	297.31	hrana
8410	568181.06	1080867.38	295.53	reka
8411	568175.26	1080859.58	297.54	ker
8412	568181.24	1080889.31	297.32	ker
8413	568181.11	1080886.86	298.17	hrana
8414	568176.27	1080880.62	295.64	reka

8415	568162.99	1080868.88	297.33	hrana
8416	568164.30	1080870.56	295.81	reka
8417	568158.66	1080864.09	297.40	ker
8418	568128.75	1080881.02	297.35	ker
8419	568131.17	1080882.77	297.41	hrana
8420	568133.19	1080884.80	295.44	reka
8421	568151.46	1080871.96	297.63	hrana
8422	568153.29	1080873.75	295.63	reka
8423	568148.56	1080869.05	297.52	ker
8424	568153.75	1080895.10	297.42	ker
8425	568152.90	1080892.02	297.97	hrana
8426	568147.96	1080889.77	296.12	reka
8427	568126.32	1080889.60	297.50	hrana
8428	568122.65	1080887.07	297.29	ker
8429	568129.70	1080891.67	295.41	reka
8430	568148.09	1080906.08	297.30	ker
8431	568146.23	1080906.27	297.66	hrana
8432	568138.07	1080905.01	295.47	reka
8433	568161.70	1080923.88	297.07	ker
8434	568158.41	1080925.95	297.04	hrana
8435	568146.80	1080947.67	297.19	ker
8436	568152.34	1080949.07	297.12	hrana
8437	568152.88	1080947.43	295.16	reka
8438	568185.54	1080945.35	296.78	ker
8439	568183.90	1080946.51	297.15	hrana
8440	568181.93	1080947.89	295.27	reka
8441	568154.84	1080955.29	297.28	ker
8442	568166.57	1080956.57	296.95	hrana
8443	568167.95	1080956.87	295.23	reka
8444	568188.85	1080956.72	297.00	ker
8445	568186.66	1080956.98	297.16	hrana
8446	568184.03	1080956.43	295.28	reka
8447	568168.58	1080963.05	296.84	hrana
8448	568170.15	1080963.69	295.33	reka
8449	568156.54	1080963.98	297.12	ker
8450	568187.54	1080968.26	297.06	ker
8451	568185.48	1080967.87	297.39	hrana
8452	568182.05	1080966.53	295.59	reka
8453	568152.92	1080976.10	297.05	hrana
8454	568155.67	1080976.96	295.17	reka
8455	568144.10	1080976.05	297.05	ker
8456	568183.27	1080975.77	297.04	ker
8457	568181.88	1080974.86	297.23	hrana
8458	568179.63	1080973.33	295.48	reka
8459	568169.47	1080994.04	296.88	ker
8460	568168.00	1080990.51	297.22	hrana
8461	568162.61	1080990.22	294.95	reka
8462	568142.84	1080994.37	297.05	hrana
8463	568146.57	1080993.77	295.33	reka
8464	568132.45	1080995.95	296.94	ker
8465	568158.34	1081013.24	296.91	ker
8466	568156.13	1081012.99	296.93	hrana
8467	568154.33	1081013.74	297.03	PM
8468	568154.12	1081012.78	295.02	reka
8469	568157.75	1081028.16	296.81	ker
8470	568156.08	1081028.77	296.92	hrana
8471	568154.20	1081030.07	295.47	reka
8472	568172.22	1081050.17	296.49	ker
8473	568170.42	1081052.01	296.34	hrana
8474	568169.14	1081053.31	295.26	reka
8475	568178.60	1081060.60	296.59	ker
8476	568177.34	1081060.93	296.47	hrana
8477	568175.97	1081061.87	295.01	reka
8478	568182.05	1081071.31	296.73	ker
8479	568180.79	1081071.91	296.76	hrana
8480	568179.22	1081073.38	295.01	reka
8481	568183.97	1081077.10	296.72	ker
8482	568181.17	1081079.81	296.75	ker
8483	568180.63	1081080.53	296.62	hrana
8484	568178.53	1081082.56	295.16	reka
8485	568178.88	1081087.85	296.74	ker
8486	568178.50	1081087.38	296.61	hrana
8487	568177.45	1081086.10	294.76	reka
8488	568130.53	1080917.93	295.36	reka
8489	568128.02	1080919.47	297.11	hrana
8490	568121.53	1080920.46	297.26	ker
8491	568143.53	1080918.49	295.76	reka

8492	568134.46	1080929.83	297.11	hrana
8493	568137.63	1080928.77	295.26	reka
8494	568130.67	1080934.02	297.20	ker
8495	568151.56	1080929.59	295.41	reka
8496	568171.60	1081092.49	296.90	ker
8497	568170.65	1081091.15	296.96	hrana
8498	568170.12	1081089.03	294.64	reka
8499	568162.57	1081097.57	296.72	ker
8500	568162.33	1081096.77	296.66	hrana
8501	568161.76	1081095.12	294.88	reka
8502	568148.39	1081100.74	296.63	ker
8503	568148.27	1081100.44	296.59	hrana
8504	568147.15	1081098.60	294.78	reka
8505	568136.65	1081108.34	296.61	ker
8506	568136.17	1081107.76	296.57	hrana
8507	568135.21	1081105.09	294.95	reka
8508	568117.26	1081126.22	296.67	ker
8509	568115.20	1081125.61	296.56	hrana
8510	568114.41	1081125.06	295.16	reka
8511	568116.75	1081131.54	296.61	ker
8512	568115.45	1081130.91	296.59	hrana
8513	568113.05	1081129.79	295.04	reka
8514	568118.77	1081146.08	296.43	ker
8515	568117.67	1081146.32	296.38	hrana
8516	568115.59	1081148.88	294.75	reka
8517	568127.08	1081164.23	296.40	ker
8518	568125.74	1081163.57	296.44	hrana
8519	568122.92	1081160.84	294.33	reka
8520	568128.92	1081169.67	296.30	ker
8521	568126.41	1081172.84	296.40	ker
8522	568123.70	1081171.29	296.41	hrana
8523	568119.64	1081170.71	294.39	reka
8524	568125.00	1081175.38	296.46	ker
8525	568121.44	1081177.30	296.59	ker
8526	568120.61	1081176.61	296.64	hrana
8527	568117.91	1081173.85	294.88	reka
8528	568117.30	1081180.96	296.60	ker
8529	568116.89	1081180.64	296.57	hrana
8530	568114.27	1081178.23	294.88	reka
8531	568116.46	1081180.30	296.46	PM
8532	568108.22	1081193.00	296.52	ker
8533	568107.11	1081197.19	296.35	ker
8534	568103.58	1081199.74	296.26	ker
8535	568094.39	1081200.84	296.23	ker
8536	568085.12	1081200.15	296.23	ker
8537	568073.46	1081198.41	296.12	ker
8538	568362.26	1081275.41	295.97	hrana
8539	568362.13	1081276.40	295.97	hrana
8540	568361.72	1081277.24	295.15	pata
8541	568342.67	1081276.28	295.33	trubka
8542	568298.54	1081287.42	295.42	ker
8543	568298.39	1081288.79	295.20	hrana
8544	568197.63	1081236.35	295.33	kul
8545	568299.20	1081289.60	294.46	potok
8546	568299.69	1081290.34	294.44	potok
8549	568298.52	1081294.10	295.91	hrana
8550	568300.27	1081295.51	295.70	pata
8551	568274.85	1081295.86	295.16	ker
8552	568275.42	1081295.97	295.03	hrana
8553	568275.58	1081297.11	294.27	potok
8554	568275.89	1081297.69	294.33	potok
8555	568275.95	1081300.38	295.79	hrana
8556	568282.69	1081301.04	295.59	pata
8557	568236.81	1081317.00	295.14	ker
8558	568235.48	1081315.43	295.27	pata
8559	568233.77	1081313.11	295.65	hrana
8560	568232.70	1081310.97	294.22	potok
8561	568232.37	1081310.15	294.17	potok
8562	568231.98	1081308.99	295.05	hrana
8563	568231.91	1081308.63	295.16	ker
8564	568203.81	1081317.41	294.86	ker
8565	568204.62	1081317.77	294.91	hrana
8566	568204.71	1081318.39	294.17	potok
8567	568204.75	1081319.11	294.03	potok
8568	568205.29	1081321.63	295.40	hrana
8569	568206.12	1081323.69	295.13	pata
8570	568206.36	1081324.91	295.00	ker

8571	568184.62	1081323.17	294.79	ker
8572	568184.71	1081323.42	294.80	hrana
8573	568184.98	1081324.39	294.14	potok
8574	568185.05	1081325.37	294.06	potok
8575	568186.45	1081328.39	295.43	hrana
8576	568186.74	1081330.89	295.00	pata
8577	568187.28	1081332.10	294.92	ker
8578	568143.33	1081338.02	294.97	ker
8579	568144.22	1081339.30	294.80	hrana
8580	568144.27	1081340.76	294.09	potok
8581	568144.34	1081341.66	294.01	potok
8582	568144.66	1081344.28	295.28	hrana
8583	568144.70	1081346.48	295.03	pata
8584	568143.94	1081347.61	294.85	ker
8585	568106.87	1081353.82	294.93	ker
8586	568107.14	1081354.36	294.94	hrana
8587	568107.44	1081356.03	293.83	potok
8588	568107.23	1081356.72	293.74	potok
8589	568109.28	1081358.03	295.25	hrana
8590	568110.58	1081359.70	294.65	pata
8591	568067.45	1081368.92	294.45	ker
8592	568067.69	1081369.20	294.38	hrana
8593	568068.14	1081370.17	293.69	potok
8594	568068.53	1081370.85	293.69	potok
8595	568070.97	1081372.60	295.12	hrana
8596	568072.37	1081374.61	294.91	pata
8597	568046.80	1081390.59	294.64	pata
8598	568044.42	1081388.64	295.01	hrana
8599	568042.12	1081386.21	293.57	potok
8600	568041.57	1081385.63	293.56	potok
8601	568040.54	1081384.89	294.47	hrana
8602	568039.36	1081383.24	294.57	ker
8603	568025.14	1081392.96	294.60	ker
8604	568027.34	1081394.41	294.40	hrana
8605	568027.45	1081395.91	293.59	potok
8606	568027.73	1081396.68	293.67	potok
8607	568029.22	1081398.07	294.57	hrpa
8608	568011.80	1081395.46	294.49	ker
8609	568019.20	1081393.15	294.32	ker
8610	568017.32	1081390.66	294.13	hrpa
8611	568017.34	1081394.52	293.93	pata
8612	568015.71	1081394.32	294.18	hrana
8613	568018.56	1081393.82	294.20	hrana
8614	568017.78	1081398.36	294.12	hrana
8615	568015.89	1081399.29	293.37	potok
8616	568016.34	1081400.31	293.42	potok
8617	568017.78	1081402.70	294.36	hrana
8618	568013.85	1081398.35	294.33	hrana
8619	568008.71	1081401.02	293.37	DN800
8620	568008.41	1081400.63	293.42	potok
8621	568008.55	1081401.80	293.42	potok
8622	568009.34	1081402.53	294.33	hrana
8623	568006.38	1081403.58	294.08	hrana
8624	568009.40	1081400.99	294.33	cesta pol
8625	568011.76	1081400.76	294.39	cesta pol
8626	568012.54	1081402.34	294.37	hrana
8627	568012.29	1081399.21	294.47	hrana
8628	568009.71	1081393.64	294.45	cesta pol
8629	568007.56	1081394.26	294.41	cesta pol
8630	568006.96	1081397.67	294.40	ker
8631	568008.81	1081399.56	294.30	hrana
8632	568006.94	1081398.79	294.20	hrana
8633	568009.55	1081403.96	294.34	cesta pol
8634	568008.66	1081406.72	294.29	cesta pol
8635	568005.54	1081410.30	294.28	cesta pol
8636	568006.90	1081411.88	294.23	cesta pol
8637	568009.99	1081408.88	294.23	cesta pol
8638	568013.44	1081408.66	294.27	cesta pol
8639	568014.98	1081406.58	294.31	cesta pol
8640	568012.53	1081403.79	294.33	cesta pol
8641	568012.24	1081409.49	294.25	ker
8642	568008.09	1081404.98	294.29	ker
8643	568002.54	1081395.80	294.38	ker
8644	568001.14	1081397.61	294.26	hrana
8645	567998.30	1081398.48	293.38	potok
8646	567998.21	1081398.95	293.40	potok
8647	567997.65	1081400.82	294.14	hrana

8648	567984.89	1081399.13	294.33	hrana
8649	567984.89	1081400.85	293.34	potok
8650	567984.58	1081401.37	293.22	potok
8651	567984.11	1081403.42	294.12	hrana
8652	567974.46	1081401.65	294.08	hrana
8653	567974.42	1081403.65	292.86	potok
8654	567974.31	1081403.02	292.79	potok
8655	567974.54	1081406.67	294.02	hrana
8656	567962.94	1081415.73	293.78	hrana
8657	567959.74	1081420.43	292.46	reka
8658	567960.71	1081421.91	292.19	reka
8659	567966.16	1081418.51	293.63	hrana
8660	567998.30	1081386.74	294.13	ker
8661	567994.67	1081383.64	294.18	ker
8662	567986.84	1081382.42	294.29	ker
8663	567969.66	1081372.29	294.37	ker
8664	567957.96	1081362.87	294.48	ker
8665	567951.11	1081361.24	294.50	ker
8666	567936.08	1081361.75	294.81	ker
8667	567920.05	1081363.91	294.75	ker
8668	567910.23	1081362.30	294.84	ker
8669	567900.00	1081364.71	294.85	ker
8670	567889.40	1081369.29	294.95	ker
8671	567842.02	1081372.68	294.94	ker
8672	567849.62	1081366.50	295.00	ker
8673	567856.71	1081362.87	294.90	ker
8674	567873.34	1081359.69	294.92	ker
8675	567885.26	1081360.23	295.02	ker
8676	567894.64	1081359.21	295.04	ker
8677	567908.45	1081355.54	295.00	ker
8678	567931.72	1081353.59	295.04	ker
8679	567941.08	1081348.74	294.90	ker
8680	567946.83	1081341.01	294.91	ker
8681	567958.63	1081320.21	295.33	ker
8682	567966.36	1081309.08	295.27	ker
8683	567977.10	1081293.40	295.40	ker
8684	567980.10	1081283.72	295.48	ker
8685	567979.54	1081277.83	295.40	ker
8686	567976.89	1081269.91	295.37	ker
8687	567965.15	1081244.39	295.41	ker
8688	567959.49	1081231.25	295.64	ker
8689	567958.59	1081223.71	295.65	ker
8690	567960.77	1081213.82	295.63	ker
8691	567965.80	1081202.69	295.60	ker
8692	567972.62	1081190.29	295.65	ker
8693	567981.16	1081179.00	295.70	ker
8694	567985.93	1081169.51	295.76	ker
8695	567992.14	1081157.03	295.82	ker
8696	567996.40	1081151.48	295.97	ker
8697	568004.48	1081149.13	295.91	ker
8698	568014.69	1081154.11	296.02	ker
8699	568041.83	1081181.37	296.21	ker
8700	568048.68	1081185.08	296.21	ker
8701	568081.33	1081194.21	296.38	hrana
8702	568082.69	1081191.21	295.10	reka
8703	568091.70	1081195.66	296.42	hrana
8704	568094.07	1081191.93	295.11	reka
8705	568062.78	1081189.53	296.37	hrana
8706	568065.05	1081187.10	294.61	reka
8707	568051.14	1081177.45	294.64	reka
8708	568049.49	1081182.02	296.25	hrana
8709	568023.62	1081160.31	296.00	hrana
8710	568023.79	1081156.50	294.17	reka
8711	568001.08	1081142.55	296.09	hrana
8712	568001.31	1081138.96	294.41	reka
8713	567994.14	1081142.44	295.87	hrana
8714	567994.15	1081140.45	294.60	reka
8715	567991.43	1081150.22	296.17	PM
8716	568006.44	1081145.95	296.22	PM
8717	567989.91	1081154.26	295.97	hrana
8718	567987.75	1081149.46	294.40	reka
8719	567976.36	1081178.36	295.89	hrana
8720	567975.18	1081174.74	294.33	reka
8721	567959.26	1081203.92	295.82	hrana
8722	567958.85	1081201.25	294.29	reka
8723	568012.93	1081400.77	293.50	DN800
8724	568013.11	1081401.16	293.54	potok

8725	568013.00	1081400.42	293.50	potok
8726	568020.10	1081407.91	294.43	cesta pol
8727	568018.65	1081409.87	294.47	cesta pol
8728	568018.54	1081410.03	294.53	hrpa
8729	568017.66	1081411.47	294.81	hrana
8730	568014.19	1081410.17	294.39	pata
8731	568019.85	1081412.12	294.60	pata
8732	568029.28	1081412.80	294.43	cesta pol
8733	568028.31	1081414.94	294.45	cesta pol
8734	568033.52	1081412.39	294.47	ker
8735	568022.72	1081413.60	294.50	ker
8736	568006.12	1081415.47	294.23	ker
8737	568000.09	1081412.21	294.30	ker
8738	567993.16	1081414.18	294.26	ker
8739	567980.06	1081416.78	294.27	ker
8740	567975.83	1081421.69	294.35	ker
8741	567975.65	1081429.98	294.37	ker
8742	567983.20	1081436.43	294.01	ker
8743	567983.84	1081439.89	293.90	ker
8744	567980.21	1081449.72	293.89	ker
8745	567992.94	1081437.25	294.14	ker
8746	567993.54	1081439.08	294.12	pata
8747	567996.88	1081437.27	294.79	hrana
8748	567995.07	1081443.45	294.08	pata
8749	568008.13	1081428.34	294.47	ker
8750	568003.53	1081427.39	294.38	pata
8751	568002.53	1081425.29	294.84	hrana
8752	568001.56	1081423.23	294.29	pata
8753	568001.25	1081422.84	294.25	ker
8754	567986.01	1081453.62	294.04	pata
8755	567988.42	1081454.12	294.62	hrana
8756	567990.11	1081455.18	294.15	pata
8757	567979.37	1081462.48	293.89	ker
8758	567981.89	1081462.32	293.96	pata
8759	567983.66	1081462.93	294.55	hrana
8760	567986.01	1081462.31	294.09	pata
8761	567973.38	1081455.86	293.99	ker
8762	567966.37	1081466.98	293.95	ker
8763	567962.28	1081467.66	294.10	ker
8764	567946.90	1081465.08	294.25	ker
8765	567941.60	1081466.48	294.16	ker
8766	567933.52	1081472.78	294.15	ker
8767	567928.30	1081486.00	294.18	ker
8768	567917.62	1081510.02	294.15	ker
8769	567910.57	1081517.15	294.17	ker
8770	567900.76	1081526.45	294.07	ker
8771	567890.42	1081539.36	294.07	ker
8772	567884.22	1081549.01	293.96	ker
8773	567881.48	1081561.80	294.00	ker
8774	567878.91	1081573.61	294.08	ker
8775	567877.37	1081590.96	294.05	ker
8776	567875.32	1081600.85	293.90	ker
8777	567957.57	1081542.96	293.79	pata
8778	567959.37	1081545.00	294.02	hrana
8779	567961.25	1081545.20	293.66	pata
8780	567961.26	1081530.24	293.87	pata
8781	567963.81	1081530.76	294.19	hrana
8782	567966.01	1081533.70	293.56	pata
8783	567970.79	1081514.78	293.87	pata
8784	567968.37	1081514.06	294.15	hrana
8785	567965.65	1081513.71	293.95	pata
8786	567967.91	1081504.72	293.79	pata
8787	567970.25	1081504.38	294.29	hrana
8788	567971.16	1081506.95	293.75	pata
8789	569188.66	1082836.14	297.31	PM
8790	569189.53	1082836.72	297.13	hrana
8791	569187.64	1082838.59	297.32	ker
8792	569185.88	1082839.74	297.37	cesta pol
8793	569183.14	1082841.49	297.40	cesta pol
8794	569182.16	1082842.37	297.40	les
8795	569179.50	1082836.27	297.36	les
8796	569178.43	1082832.58	297.35	cesta pol
8797	569180.24	1082831.03	297.44	cesta pol
8798	569177.97	1082820.14	297.59	ker
8799	569178.43	1082808.94	297.76	hrana
8800	569169.83	1082787.80	297.88	hrana
8801	569164.18	1082789.22	297.95	ker

8802	569162.29	1082787.55	297.97	cesta pol
8803	569160.52	1082787.90	297.96	cesta pol
8804	569157.61	1082777.81	297.97	cesta pol
8805	569159.57	1082777.47	298.00	cesta pol
8806	569160.11	1082777.48	298.03	ker
8807	569167.81	1082776.50	298.13	hrana
8808	569160.30	1082769.50	298.00	ker
8809	569159.32	1082767.88	298.00	cesta pol
8810	569157.40	1082767.61	297.98	cesta pol
8811	569158.09	1082757.90	298.02	cesta pol
8812	569160.59	1082757.60	298.02	cesta pol
8813	569165.22	1082757.20	298.03	ker
8814	569170.73	1082755.86	297.81	hrana
8815	569166.67	1082742.18	297.85	ker
8816	569163.91	1082732.44	297.91	ker
8817	569169.46	1082723.82	297.81	hrana
8818	569156.66	1082729.63	297.88	cesta pol
8819	569154.63	1082730.10	297.85	cesta pol
8820	569150.61	1082716.23	297.90	cesta pol
8821	569152.76	1082715.92	297.89	cesta pol
8822	569153.52	1082715.55	297.90	ker
8823	569152.74	1082710.31	297.86	ker
8824	569152.36	1082710.17	297.86	cesta pol
8825	569150.27	1082710.03	297.87	cesta pol
8826	569157.12	1082696.70	297.98	hrana
8827	569155.25	1082696.92	298.00	ker
8828	569154.04	1082696.77	298.00	cesta pol
8829	569152.13	1082696.57	298.04	cesta pol
8830	569152.77	1082680.96	298.11	cesta pol
8831	569155.46	1082681.22	298.06	cesta pol
8832	569156.17	1082681.18	298.06	ker
8833	569158.86	1082679.72	297.99	hrana
8834	569155.84	1082668.29	298.09	cesta pol
8835	569157.85	1082668.85	298.05	cesta pol
8836	569158.39	1082669.05	298.01	ker
8837	569166.48	1082638.58	297.85	ker
8838	569165.99	1082638.49	297.89	cesta pol
8839	569163.75	1082637.82	297.99	cesta pol
8840	569167.94	1082628.50	297.83	cesta pol
8841	569170.16	1082629.46	297.77	cesta pol
8842	569161.43	1082626.95	297.90	ker
8843	569156.63	1082627.36	297.90	ker
8844	569135.92	1082639.33	297.88	ker
8845	569127.57	1082640.95	297.71	ker
8846	569127.67	1082637.55	297.57	hrana
8847	569127.08	1082634.07	296.03	potok
8848	569118.64	1082641.49	297.45	ker
8849	569118.73	1082637.36	297.30	hrana
8850	569118.95	1082635.34	295.80	potok
8851	569113.94	1082637.01	297.29	hrana
8852	569112.95	1082633.40	296.03	potok
8853	569108.72	1082639.38	297.36	hrana
8854	569107.99	1082637.98	296.03	potok
8855	569110.87	1082643.29	297.35	ker
8856	569100.35	1082648.67	297.15	ker
8857	569098.35	1082641.39	297.10	hrana
8858	569098.28	1082639.98	295.97	potok
8859	569095.34	1082654.06	296.97	ker
8860	569089.12	1082648.74	296.64	hrana
8861	569088.40	1082647.03	295.89	potok
8862	569087.23	1082665.39	296.58	ker
8863	569079.91	1082658.58	296.31	hrana
8864	569079.49	1082657.25	295.94	potok
8865	569079.46	1082679.79	296.36	ker
8866	569074.23	1082671.65	296.36	hrana
8867	569073.37	1082669.71	295.39	potok
8868	569075.35	1082693.07	296.26	ker
8869	569067.97	1082693.48	296.49	hrana
8870	569066.83	1082691.81	295.15	potok
8871	569074.63	1082710.42	296.18	ker
8872	569070.21	1082717.66	296.09	ker
8873	569057.85	1082720.55	296.11	hrana
8874	569056.83	1082719.65	295.34	potok
8875	569051.52	1082743.07	295.68	ker
8876	569047.00	1082739.34	295.70	hrana
8877	569046.10	1082739.02	295.33	potok
8878	569043.06	1082754.89	295.61	ker

8879	569035.90	1082755.72	295.55	hrana
8880	569034.61	1082754.08	294.44	potok
8881	569031.42	1082768.06	295.51	ker
8882	569024.88	1082764.42	295.51	hrana
8883	569023.74	1082762.46	294.58	potok
8884	569018.44	1082781.45	295.38	ker
8885	569007.30	1082790.16	295.28	ker
8886	568998.49	1082794.31	295.09	ker
8887	569003.49	1082782.48	295.48	hrana
8888	569000.85	1082781.81	294.62	potok
8889	568991.07	1082801.68	295.11	ker
8890	568987.74	1082797.11	295.05	hrana
8891	568985.69	1082797.04	294.68	potok
8892	568981.38	1082817.25	295.12	ker
8893	568978.88	1082822.38	295.10	ker
8894	568986.23	1082821.29	295.15	les
8895	569007.49	1082824.36	295.25	les
8896	569054.89	1082826.83	295.66	les
8897	569101.52	1082831.36	296.89	les
8898	568976.53	1082816.69	294.96	hrana
8899	568974.22	1082816.66	294.53	potok
8900	568970.74	1082817.31	294.56	potok
8901	568969.22	1082816.49	294.99	hrana
8902	568964.21	1082816.82	295.05	ker
8903	568973.42	1082801.97	295.13	ker
8904	568985.79	1082787.54	295.15	ker
8905	568988.07	1082787.82	295.16	hrana
8906	568988.82	1082787.93	294.68	potok
8907	569006.88	1082766.92	295.44	ker
8908	569011.89	1082768.44	295.33	hrana
8909	569014.67	1082769.26	294.50	potok
8910	569019.64	1082761.29	295.68	hrana
8911	569021.24	1082762.83	294.65	potok
8912	569030.27	1082745.26	295.68	ker
8913	569031.53	1082750.73	295.57	hrana
8914	569034.01	1082752.36	294.70	potok
8915	569042.30	1082728.21	295.85	ker
8916	569044.84	1082730.41	295.85	hrana
8917	569046.65	1082730.61	295.26	potok
8918	569051.37	1082708.79	296.01	ker
8919	569056.76	1082706.37	296.10	hrana
8920	569057.93	1082707.75	295.59	potok
8921	569064.44	1082684.52	296.36	hrana
8922	569065.26	1082686.32	295.32	potok
8923	569061.76	1082678.15	296.34	ker
8924	569072.01	1082665.24	296.42	hrana
8925	569072.53	1082667.32	295.46	potok
8926	569069.88	1082657.71	296.36	ker
8927	569077.48	1082647.51	296.37	ker
8928	569078.24	1082650.65	296.52	hrana
8929	569078.47	1082651.64	295.99	potok
8930	569086.76	1082639.39	296.34	ker
8931	569085.98	1082642.79	296.43	hrana
8932	569086.31	1082643.93	296.00	potok
8933	569098.18	1082634.28	296.43	ker
8934	569098.56	1082636.12	296.35	hrana
8935	569098.52	1082636.89	295.98	potok
8936	569114.07	1082627.82	296.65	ker
8937	569113.85	1082629.99	296.46	hrana
8938	569113.84	1082630.63	296.13	potok
8939	569108.94	1082631.52	296.55	hrana
8940	569109.57	1082631.99	296.14	potok
8941	569121.04	1082632.26	296.58	hrana
8942	569120.98	1082633.18	295.90	potok
8943	568560.30	1080424.26	299.16	hrana
8944	568560.87	1080426.47	297.30	reka
8945	568569.41	1080429.10	298.73	hrana
8946	568568.06	1080430.07	296.53	reka
8949	568541.17	1080417.96	299.26	hrana
8950	568540.42	1080419.58	296.83	reka
8951	568527.22	1080412.72	299.36	cesta pol
8952	568526.99	1080410.11	299.38	cesta pol
8953	568526.78	1080407.32	299.26	bet
8954	568526.96	1080407.73	299.28	bet
8955	568525.40	1080407.81	297.82	DN800
8956	568524.88	1080407.93	299.23	bet
8957	568524.92	1080408.48	299.26	bet

8958	568523.84	1080407.70	299.22	bet
8959	568523.75	1080408.06	299.26	bet
8960	568528.99	1080416.63	299.04	hrana
8961	568530.77	1080417.92	298.94	hrana
8962	568528.15	1080417.52	297.68	DN800
8963	568526.84	1080417.45	298.70	hrana
8964	568528.42	1080419.96	296.80	reka
8965	568503.77	1080408.80	299.33	cesta pol
8966	568504.03	1080406.31	299.40	cesta pol
8967	568492.99	1080406.76	299.42	cesta pol
8968	568493.46	1080409.39	299.35	cesta pol
8969	568475.39	1080411.18	299.09	cesta pol
8970	568475.50	1080408.58	299.17	cesta pol
8971	568512.56	1080416.80	299.25	hrana
8972	568511.03	1080417.81	298.51	pata
8973	568509.46	1080418.67	298.89	hrana
8974	568469.50	1080407.92	299.32	cesta pol
8975	568469.11	1080410.51	299.27	cesta pol
8976	568511.05	1080422.18	296.91	reka
8977	568463.36	1080409.14	299.23	cesta pol
8978	568508.44	1080413.48	298.92	hrana
8979	568509.61	1080413.51	298.43	pata
8980	568512.12	1080413.24	299.00	hrana
8981	568510.98	1080410.27	298.87	hrpa
8982	568496.99	1080418.66	299.27	hrana
8983	568496.41	1080424.30	297.21	reka
8984	568465.17	1080410.75	299.22	hrpa
8985	568457.32	1080406.02	299.31	cesta pol
8986	568458.68	1080403.62	299.36	cesta pol
8987	568463.35	1080414.38	298.77	pata
8988	568461.88	1080413.67	298.98	hrana
8989	568466.05	1080415.55	299.24	hrana
8990	568464.44	1080419.43	299.40	hrana
8991	568461.13	1080418.18	298.52	pata
8992	568458.13	1080416.66	299.10	hrana
8993	568459.59	1080423.61	297.08	reka
8994	568463.05	1080435.11	297.01	reka
8995	568464.74	1080437.13	299.57	hrana
8996	568439.23	1080395.04	299.36	cesta pol
8997	568440.83	1080392.59	299.43	cesta pol
8998	568426.89	1080382.51	299.52	cesta pol
8999	568425.59	1080385.12	299.53	cesta pol
9000	568425.21	1080388.37	299.74	dz
9001	568411.09	1080372.61	299.53	cesta pol
9002	568412.82	1080370.78	299.52	cesta pol
9003	568445.29	1080428.02	296.98	reka
9004	568444.06	1080429.68	299.37	hrana
9005	568441.21	1080413.72	297.19	reka
9006	568442.83	1080411.46	299.28	hrana
9007	568427.55	1080401.19	296.99	reka
9008	568422.44	1080413.11	297.06	reka
9009	568428.29	1080399.62	299.38	hrana
9010	568418.84	1080415.57	299.74	hrana
9011	568418.69	1080418.11	299.60	hrpa
9012	568413.58	1080413.02	299.78	ot
9013	568418.58	1080419.73	299.47	ker
9014	568407.34	1080409.36	299.70	hrana
9015	568408.22	1080409.43	299.68	ker
9016	568404.81	1080409.16	299.71	hrana
9017	568404.16	1080409.72	299.41	pata
9018	568405.78	1080365.30	299.53	cesta pol
9019	568408.42	1080364.04	299.79	cesta pol
9020	568419.79	1080395.64	297.03	reka
9021	568414.03	1080403.23	297.14	reka
9022	568390.74	1080399.13	299.71	pata
9023	568391.20	1080397.75	300.08	hrana
9024	568384.11	1080392.41	299.93	hrpa
9025	568400.92	1080320.19	301.36	hrana
9026	568400.12	1080320.14	300.63	reka
9027	568405.34	1080319.93	301.60	hrana
9028	568409.45	1080320.89	300.34	pata
9030	568406.22	1080334.00	300.39	pata
9031	568399.93	1080367.63	299.94	hrana
9032	568406.57	1080300.14	301.41	hrana
9033	568406.06	1080300.09	301.03	reka
9034	568412.61	1080277.54	301.46	hrana
9035	568411.21	1080276.94	300.56	reka

9036	568414.59	1080264.34	301.50	hrana
9037	568413.93	1080264.36	300.89	reka
9038	568413.86	1080252.61	301.19	hrana
9039	568412.47	1080252.74	300.30	reka
9040	569134.94	1082631.54	297.61	hrana
9041	569134.46	1082629.47	295.31	potok
9042	569133.24	1082625.41	296.99	hrana
9043	569133.82	1082627.35	295.71	potok
9044	569145.38	1082627.96	297.69	hrana
9045	569144.80	1082626.19	295.60	potok
9046	569143.70	1082621.82	297.02	hrana
9047	569143.91	1082624.09	295.69	potok
9048	569146.40	1082618.10	297.06	hrana
9049	569147.94	1082619.50	295.56	potok
9050	569150.17	1082621.98	297.63	hrana
9051	569149.40	1082619.28	295.37	potok
9052	569152.92	1082615.47	297.60	hrana
9053	569151.04	1082613.05	295.74	potok
9054	569187.30	1082602.99	297.66	cesta pol
9055	569185.44	1082602.11	297.65	cesta pol
9056	569187.66	1082598.12	297.84	bet
9057	569173.99	1082621.59	297.55	cesta pol
9058	569171.83	1082621.11	297.68	cesta pol
9059	569166.32	1082665.34	297.58	hrana
9060	569171.62	1082655.98	297.55	hrana
9061	569174.85	1082649.82	297.57	hrana
9062	569178.40	1082639.65	297.27	hrana
9063	569158.87	1082610.55	297.52	hrana
9064	569159.45	1082609.05	295.73	potok
9065	569157.42	1082608.48	295.58	potok
9066	569157.97	1082605.23	297.50	hrana
9067	569104.96	1082635.17	296.54	hrana
9068	569105.20	1082635.75	295.92	potok
9069	569186.59	1082598.32	297.90	bet
9070	569186.66	1082597.79	297.88	zab
9071	569186.05	1082594.31	297.80	zab
9072	569185.84	1082593.87	297.83	bet
9073	569186.92	1082593.68	297.76	bet
9074	569187.10	1082594.56	297.52	bet
9075	569187.42	1082594.50	297.50	bet
9076	569187.24	1082595.55	297.53	bet
9077	569187.56	1082595.49	297.53	bet
9078	569187.41	1082596.50	297.53	bet
9079	569187.72	1082596.44	297.53	bet
9080	569187.59	1082597.67	297.55	bet
9081	569187.93	1082597.64	297.58	bet
9082	569169.69	1082600.40	297.51	hrana
9083	569185.90	1082594.59	297.60	lk
9084	569186.01	1082595.59	296.48	lk
9085	569186.12	1082596.55	296.47	lk
9086	569186.45	1082597.76	297.63	lk
9087	569169.56	1082597.95	295.96	potok
9088	569180.31	1082596.60	296.59	lk
9089	569180.46	1082597.61	296.51	lk
9090	569180.80	1082598.88	297.59	lk
9091	569177.50	1082599.90	297.44	hrana
9092	569177.46	1082598.20	296.26	potok
9093	569177.36	1082596.37	296.08	potok
9094	569177.72	1082594.28	297.69	hrana
9095	569180.18	1082595.54	297.57	lk
9096	569168.97	1082595.17	297.12	hrana
9097	569168.94	1082595.83	295.82	potok
9098	569188.76	1082593.75	297.67	lk
9099	569188.46	1082595.13	296.60	lk
9100	569188.70	1082596.32	296.51	lk
9101	569188.87	1082597.80	297.65	lk
9102	569193.12	1082595.77	296.54	lk
9103	569192.74	1082597.06	297.66	lk
9104	569194.16	1082595.03	296.61	lk
9105	569193.61	1082604.88	296.60	lk
9106	569192.21	1082604.84	297.48	lk
9107	569195.06	1082604.85	296.52	potok
9108	569196.86	1082605.17	297.55	hrana
9109	569197.57	1082596.50	297.55	hrana
9110	569195.95	1082595.33	296.58	potok
9111	569191.03	1082594.60	296.62	lk
9112	569190.72	1082593.47	297.60	lk

9113	569193.52	1082593.05	296.62	lk
9114	569192.38	1082592.32	297.54	lk
9115	569194.61	1082591.39	296.66	lk
9116	569193.68	1082590.95	297.39	lk
9117	569195.31	1082589.62	296.66	lk
9118	569194.23	1082589.50	297.33	lk
9119	569197.15	1082589.67	296.66	potok
9120	569198.86	1082589.02	297.55	hrana
9121	569186.17	1082588.17	297.98	cesta pol
9122	569184.28	1082588.48	297.89	cesta pol
9123	569186.29	1082579.64	297.52	cesta pol
9124	569184.51	1082579.49	297.53	cesta pol
9125	569195.41	1082618.81	297.51	hrana
9126	569193.13	1082618.49	296.45	potok
9127	569191.27	1082618.73	296.90	hrana
9128	569191.67	1082618.67	296.52	potok
9129	569190.08	1082629.34	296.97	hrana
9130	569189.39	1082629.22	296.25	potok
9131	569187.41	1082628.57	296.97	hrana
9132	569187.75	1082628.83	296.37	potok
9133	569177.05	1082628.23	297.78	hrana
9134	569181.57	1082616.74	298.25	hrana
9135	569180.67	1082627.98	297.18	pata
9136	569182.62	1082613.53	297.64	hrpa
9137	569183.74	1082615.59	297.49	pata
9138	569123.50	1082624.10	296.68	ker
9139	569135.97	1082616.90	296.83	ker
9140	569148.70	1082606.39	296.97	ker
9141	569151.19	1082607.21	297.09	hrana
9142	569150.84	1082609.54	296.16	potok
9143	569163.05	1082593.25	297.23	ker
9144	569174.64	1082585.57	297.43	ker
9145	569182.85	1082576.10	297.57	ker
9146	567835.74	1081379.52	295.12	ker
9147	567830.33	1081387.53	295.06	ker
9148	567824.66	1081399.56	294.92	ker
9149	567813.54	1081412.05	295.10	ker
9150	567811.28	1081420.94	295.03	ker
9151	567815.29	1081427.46	294.98	ker
9152	567821.23	1081430.38	294.74	ker
9153	567833.38	1081432.17	294.59	ker
9154	567844.40	1081433.15	294.74	ker
9155	567858.33	1081431.82	294.75	ker
9156	567866.07	1081424.97	294.38	ker
9157	567874.21	1081412.79	294.70	ker
9158	567879.76	1081405.13	294.61	ker
9159	567883.54	1081397.49	294.58	ker
9160	567884.39	1081390.10	294.64	ker
9161	567884.18	1081380.70	294.80	ker
9162	567990.10	1081462.54	294.28	ker
9163	567994.11	1081458.44	294.21	ker
9164	567996.48	1081448.61	294.30	ker
9165	568001.92	1081436.68	294.48	ker
9166	568442.01	1080579.61	298.83	sloup el bet
9167	568492.43	1080583.48	298.44	sloup el bet
9168	568485.58	1080595.18	298.48	sloup el bet
9169	568478.46	1080608.03	298.48	transformator
9170	568465.42	1080654.97	299.17	bet
9171	568465.81	1080654.57	299.17	bet
9172	568467.22	1080652.84	299.27	hrana
9173	568475.23	1080652.92	299.08	hrana
9174	568470.15	1080657.49	297.86	lk
9175	568471.09	1080656.43	297.91	lk
9176	568470.04	1080658.16	296.95	lk
9177	568470.58	1080658.16	296.95	lk
9178	568471.30	1080657.13	296.97	lk
9179	568475.66	1080661.26	296.85	reka
9180	568475.79	1080655.41	298.48	ker
9181	568479.74	1080645.30	299.08	hrana
9182	568479.61	1080642.48	299.17	hrana
9183	568483.21	1080646.63	296.89	reka
9184	568485.62	1080632.74	299.09	ker
9185	568485.62	1080633.75	298.94	hrana
9186	568497.82	1080615.01	298.48	ker
9187	568498.07	1080616.96	298.44	hrana
9188	568500.70	1080618.57	296.90	reka
9189	568518.13	1080580.50	298.75	ker

9190	568520.55	1080581.26	298.63	hrana
9191	568522.67	1080582.39	296.84	reka
9192	568535.73	1080552.25	298.55	ker
9193	568538.47	1080553.89	298.75	hrana
9194	568542.97	1080552.01	297.02	reka
9195	568553.25	1080521.54	299.01	ker
9196	568558.81	1080523.24	298.66	hrana
9197	568562.15	1080524.96	296.85	reka
9198	568558.83	1080495.00	298.89	ker
9199	568569.96	1080495.50	299.05	hrana
9200	568573.52	1080496.80	297.17	reka
9201	568579.11	1080467.30	298.86	hrana
9202	568581.89	1080466.85	296.97	reka
9203	568557.79	1080473.11	299.06	ker
9204	568554.22	1080453.34	298.98	ker
9205	568548.40	1080445.78	299.19	ker
9206	568564.53	1080442.06	299.04	hrana
9207	568565.60	1080440.16	296.83	reka
9208	568541.96	1080433.98	299.19	hrana
9209	568542.14	1080431.64	297.51	reka
9210	568526.89	1080439.24	299.30	ker
9211	568507.92	1080434.32	299.61	hrana
9212	568507.20	1080431.94	297.40	reka
9213	568490.02	1080443.28	299.36	ker
9214	568468.92	1080442.11	299.43	ker
9215	568437.17	1080432.16	299.39	ker
9217	570062.24	1080042.02	308.69	potok
9218	570061.46	1080040.81	309.62	hrana
9219	570053.15	1080051.14	308.54	potok
9220	570052.74	1080049.50	309.55	hrana
9221	570054.05	1080055.07	308.46	potok
9222	570054.70	1080056.31	309.66	hrana
9223	570105.41	1079372.47	307.91	bet
9224	570105.73	1079372.13	307.94	bet
9225	570102.18	1079369.99	307.95	bet
9226	570102.45	1079369.69	307.99	bet
9227	570103.26	1079370.89	306.68	potok
9228	570104.23	1079371.55	306.75	potok
9229	570103.76	1079371.13	306.36	DN800
9230	570105.90	1079370.53	308.09	cesta pol
9231	570107.74	1079368.12	308.38	cesta pol
9232	570109.35	1079361.89	307.93	bet
9233	570109.69	1079361.57	307.96	bet
9234	570111.91	1079364.05	308.01	bet
9235	570112.20	1079363.70	308.01	bet
9236	570110.56	1079362.28	306.74	DN800
9237	570110.18	1079361.93	306.94	potok
9238	570111.11	1079362.62	307.02	potok
9239	570111.08	1079340.48	307.97	ker
9240	570123.86	1079341.37	307.94	hrana
9241	570125.67	1079342.04	307.17	potok
9242	570127.20	1079342.56	307.08	potok
9243	570128.49	1079343.58	307.83	hrana
9244	570150.81	1079315.44	308.16	hrana
9245	570149.05	1079314.82	307.28	potok
9246	570147.28	1079314.64	307.07	potok
9247	570144.31	1079315.03	308.06	hrana
9248	570138.67	1079304.93	308.11	ker
9249	570154.51	1079285.71	308.29	ker
9250	570151.42	1079284.15	308.02	ker
9251	570143.61	1079277.69	308.01	ker
9252	570128.84	1079266.00	310.20	cesta pol
9253	569987.32	1079417.80	0.00	sloup bet el
9254	570012.35	1079431.83	0.00	skruz
9255	570126.37	1079266.87	310.19	hrana
9256	570121.22	1079266.21	308.98	pata
9257	570114.14	1079268.35	308.51	pata
9258	570109.68	1079265.61	309.88	hrana
9259	570105.56	1079265.86	309.48	pata
9260	570114.63	1079261.91	309.81	hrpa
9261	570115.06	1079261.14	309.68	cesta pol
9262	570115.55	1079259.33	309.79	cesta pol
9263	570125.68	1079262.99	310.02	cesta pol
9264	570122.72	1079264.06	309.90	cesta pol
9265	570121.54	1079264.20	309.78	hrana
9266	570118.53	1079264.90	308.92	pata
9267	570129.45	1079263.54	310.15	cesta pol

9268	570132.33	1079262.84	310.28	cesta pol
9269	570132.04	1079262.32	310.14	hrana
9270	570129.31	1079262.84	310.04	hrana
9271	570121.41	1079258.99	310.00	hrana
9272	570104.38	1079257.22	309.66	cesta pol
9273	570104.39	1079259.29	309.59	cesta pol
9274	570092.77	1079258.09	309.74	cesta pol
9275	570093.17	1079256.07	309.75	cesta pol
9276	570085.56	1079255.30	309.61	cesta pol
9277	570085.95	1079253.33	309.61	cesta pol
9278	570090.15	1079251.10	310.13	PM
9279	570095.26	1079255.66	309.83	hrpa
9280	570104.09	1079256.72	309.77	pata
9281	570104.63	1079255.11	310.12	hrana
9282	570117.44	1079259.04	309.98	hrpa
9283	570122.51	1079265.16	309.72	strom
9284	570120.74	1079264.72	309.41	strom
9285	570126.23	1079260.10	308.73	pata
9286	570125.91	1079244.97	310.06	hrana
9287	570126.17	1079241.37	308.41	reka
9288	570128.34	1079254.36	310.06	hrana
9289	570136.31	1079264.74	309.78	strom
9290	570144.17	1079258.32	309.93	strom
9291	570138.27	1079255.85	309.51	ker
9292	570143.63	1079241.92	310.19	PM
9293	570145.95	1079239.70	310.02	hrana
9294	570144.21	1079238.85	308.09	reka
9295	570147.50	1079242.50	310.14	hrana
9296	570151.34	1079243.49	309.13	pata
9297	570153.10	1079245.78	310.45	hrana
9298	570153.41	1079246.08	310.45	cesta pol
9299	570154.70	1079247.79	310.46	cesta pol
9300	570155.15	1079248.17	310.38	hrana
9301	570156.63	1079250.52	309.02	pata
9302	570170.12	1079251.36	308.50	ker
9303	570174.99	1079250.66	308.37	ker
9304	570176.50	1079256.55	308.28	ker
9305	570178.19	1079262.43	308.25	ker
9306	570186.74	1079262.10	308.18	hrana
9307	570188.19	1079262.38	307.51	potok
9308	570190.68	1079262.20	307.38	potok
9309	570192.57	1079262.01	308.40	hrana
9310	570179.58	1079246.47	308.30	ker
9311	570184.87	1079246.74	308.18	ker
9312	570176.80	1079241.73	308.53	ker
9313	570178.91	1079236.58	308.53	pata
9314	570174.62	1079231.86	310.68	hrana
9315	570174.35	1079231.58	310.65	cesta pol
9316	570173.06	1079229.75	310.63	cesta pol
9317	570172.88	1079229.44	310.60	hrana
9318	570171.47	1079227.64	309.82	pata
9319	570171.44	1079226.52	309.93	ker
9320	570169.24	1079225.38	310.46	hrana
9321	570183.22	1079226.75	310.28	strom
9322	570191.31	1079219.74	310.54	strom
9323	570181.79	1079219.25	310.21	pata
9324	570180.77	1079217.12	310.44	hrana
9325	570175.34	1079216.88	308.17	reka
9326	570194.80	1079207.99	310.37	hrpa
9327	570192.78	1079205.14	308.27	reka
9328	570196.12	1079208.46	310.41	ker
9329	570197.03	1079209.81	310.75	hrana
9330	570197.27	1079210.01	310.80	cesta pol
9331	570198.65	1079211.89	310.79	cesta pol
9332	570198.92	1079212.16	310.77	hrana
9333	570201.55	1079216.14	308.69	pata
9334	570200.23	1079218.63	308.58	ker
9335	570204.85	1079221.32	308.48	ker
9336	570203.10	1079234.71	308.50	ker
9337	570201.73	1079243.35	308.42	hrana
9338	570202.22	1079245.31	307.57	potok
9339	570202.13	1079247.75	307.50	potok
9340	570201.92	1079249.98	308.42	hrana
9341	570218.12	1079229.09	308.52	hrana
9342	570217.31	1079228.81	307.68	potok
9343	570216.27	1079227.54	307.63	potok
9344	570214.86	1079226.43	308.62	hrana

9345	570223.02	1079213.81	308.73	ker
9346	570234.76	1079201.71	308.74	hrana
9347	570236.27	1079201.90	307.98	potok
9348	570236.43	1079203.81	308.02	potok
9349	570238.07	1079205.05	308.97	hrana
9350	570214.17	1079207.42	308.96	ker
9351	570226.27	1079194.35	309.06	ker
9352	570225.49	1079194.82	309.03	pata
9353	570222.82	1079191.48	310.97	hrana
9354	570222.23	1079191.09	311.00	cesta pol
9355	570220.43	1079189.12	310.87	cesta pol
9356	570220.28	1079188.91	310.84	hrana
9357	570218.96	1079187.09	310.17	hrana
9358	570217.45	1079185.16	308.49	reka
9359	570202.58	1079197.22	308.39	reka
9360	570203.14	1079202.08	310.53	hrana
9361	570203.59	1079204.25	310.78	hrana
9362	570203.79	1079204.57	310.84	cesta pol
9363	570205.21	1079206.45	310.82	cesta pol
9364	570205.66	1079206.80	310.79	hrana
9365	570236.95	1079181.77	309.36	ker
9366	570236.19	1079183.38	309.17	pata
9367	570233.05	1079179.89	311.19	hrana
9368	570232.70	1079179.47	311.18	cesta pol
9369	570230.93	1079177.92	311.14	cesta pol
9370	570230.66	1079177.80	311.07	hrana
9371	570244.93	1079161.41	311.50	bet
9372	570228.61	1079175.29	310.60	hrana
9373	570225.32	1079173.67	308.75	reka
9374	570237.02	1079161.25	308.77	reka
9375	570241.92	1079162.57	311.40	hrana
9376	570229.15	1079176.21	310.61	ker
9377	570238.37	1079168.17	311.31	hrana
9378	570238.55	1079168.27	311.33	cesta pol
9379	570240.64	1079169.76	311.39	cesta pol
9380	570240.98	1079170.01	311.33	hrana
9381	570244.39	1079172.87	309.18	pata
9382	570243.09	1079172.97	309.47	ker
9383	570244.05	1079159.72	311.48	bet
9384	570245.57	1079158.85	311.49	bet
9385	570246.57	1079160.57	311.48	bet
9386	570245.19	1079159.85	311.50	sachta hr
9387	570245.52	1079160.67	311.50	sachta hr
9388	570240.89	1079155.34	310.58	bet
9389	570241.02	1079155.51	310.59	bet
9390	570242.12	1079154.57	310.59	bet
9391	570241.98	1079154.42	310.58	bet
9392	570242.34	1079154.41	308.81	DN800
9393	570242.54	1079154.06	310.56	bet
9394	570242.69	1079154.18	310.58	bet
9395	570246.80	1079149.85	310.50	bet
9396	570246.97	1079150.09	310.59	bet
9397	570246.66	1079149.49	309.01	reka
9398	570252.16	1079147.97	311.87	hrana
9399	570252.73	1079148.24	312.04	sloupek
9400	570255.32	1079151.15	311.57	sloupek
9401	570254.71	1079151.46	311.60	hrana
9402	570253.61	1079151.92	311.65	cesta pol
9403	570251.54	1079150.93	311.73	cesta pol
9404	570254.80	1079147.08	311.96	PM
9405	570255.27	1079147.38	311.89	cesta pol
9406	570256.88	1079148.88	311.71	cesta pol
9407	570257.11	1079149.05	311.64	hrana
9408	570261.36	1079146.36	311.76	hrana
9409	570261.16	1079146.01	311.83	cesta pol
9410	570260.02	1079144.13	311.97	cesta pol
9411	570256.52	1079144.69	311.89	hrana
9412	570262.42	1079141.51	311.97	hrana
9413	570266.56	1079139.56	312.25	cesta
9414	570264.74	1079141.63	312.08	cesta pol
9415	570266.39	1079143.86	312.00	cesta pol
9416	570265.77	1079144.86	311.83	hrana
9417	570266.26	1079145.37	311.52	ker
9418	570269.11	1079142.18	312.24	cesta pol
9419	570272.23	1079141.42	312.31	cesta
9420	570270.21	1079144.22	312.05	hrana
9421	570272.97	1079144.15	312.26	ker

9422	570255.31	1079139.80	309.44	reka
9423	570254.30	1079145.18	311.30	ker
9424	570250.13	1079147.26	310.65	bet
9425	570250.27	1079147.45	310.71	bet
9426	570249.79	1079146.76	309.68	reka
9427	570267.24	1079148.38	310.28	pata
9428	570260.34	1079150.54	310.40	hrpa
9429	570260.70	1079151.98	309.63	hrpa
9430	570261.89	1079153.93	309.55	hrana
9431	570262.89	1079153.69	309.06	pata
9432	570263.41	1079153.12	309.89	hrana
9433	570268.54	1079160.33	308.70	potok
9434	570267.43	1079160.46	309.14	hrana
9435	570268.55	1079158.78	309.09	hrana
9436	570271.38	1079155.51	309.38	hrana
9437	570272.93	1079155.34	308.76	potok
9438	570273.53	1079157.07	308.87	potok
9439	570275.17	1079157.54	309.74	hrana
9440	570256.43	1079160.16	309.29	pata
9441	570255.02	1079159.47	309.55	ker
9442	570249.35	1079167.60	309.32	lk
9443	570249.90	1079168.33	309.33	lk
9444	570249.18	1079168.15	308.54	lk
9445	570249.56	1079168.67	308.59	lk
9446	570247.75	1079168.47	309.34	lk
9447	570248.25	1079168.56	308.61	lk
9448	570248.65	1079168.30	308.51	DN800
9449	570250.54	1079170.27	308.94	lk
9450	570250.03	1079170.76	308.43	lk
9451	570249.61	1079170.85	308.50	lk
9452	570249.09	1079170.92	309.05	lk
9453	570252.95	1079180.39	308.90	hrana
9454	570255.28	1079178.29	309.14	hrana
9455	570254.45	1079180.61	308.30	potok
9456	570256.02	1079180.90	309.13	hrana
9457	570255.66	1079180.43	308.75	potok

Vypracoval: Ing. David Juříčka
Dne: 26. 7. 2017