

Zoznam súradníc a výšok meraných bodov

Stavba: „Rýchlostná cesta R2 Bátka – Figa, domeranie 1-5“

Súradnicový systém: JTSK

Výškový systém: Bpv

č. bodu Y(m) X(m) Z(m) kód

Domeranie 1 a 5

1	339898.29	1271678.87	229.60	pata
2	339899.06	1271680.58	230.53	cesta
3	339900.44	1271684.06	230.52	os
4	339901.85	1271687.64	230.49	cesta
5	339902.41	1271689.22	229.63	pata
6	339885.67	1271689.75	229.95	os
7	339871.64	1271695.96	229.36	os
8	339858.55	1271703.26	228.70	os
9	339867.46	1271703.25	228.82	nivelak
10	339917.79	1271683.61	230.20	pata
11	339917.29	1271682.15	231.17	cesta
12	339915.97	1271678.49	231.21	os
13	339914.79	1271674.96	231.21	cesta
14	339914.28	1271673.40	230.53	pata
15	339933.29	1271667.18	231.45	pata
16	339933.92	1271668.23	231.97	cesta
17	339935.44	1271671.66	231.98	os
18	339936.88	1271675.30	231.93	cesta
19	339937.36	1271676.77	231.12	pata
20	339952.07	1271671.45	231.73	pata
21	339951.59	1271670.07	232.51	cesta
22	339950.41	1271666.33	232.55	os
23	339949.15	1271662.78	232.53	cesta
24	339948.82	1271662.00	232.23	pata
25	339966.13	1271655.82	232.84	pata
26	339961.09	1271656.77	233.09	znacka
27	339970.04	1271666.51	233.09	znacka
28	339967.00	1271656.74	233.25	cesta
29	339968.09	1271660.07	233.28	os
30	339969.31	1271663.74	233.23	cesta
31	339969.84	1271665.25	232.50	pata
32	339987.23	1271658.80	233.44	pata
33	339986.62	1271657.54	234.07	cesta
34	339985.42	1271653.89	234.08	os
35	339984.26	1271650.57	234.03	cesta
36	339983.88	1271649.52	233.61	pata
37	339990.55	1271646.83	234.01	rigol
38	339991.18	1271648.15	234.40	cesta
39	339992.45	1271651.39	234.41	os
40	339993.77	1271654.79	234.37	cesta
41	339994.42	1271656.30	233.85	rigol
42	340007.55	1271651.85	234.29	rigol
43	340007.11	1271650.21	234.89	cesta
44	340006.13	1271646.62	235.00	os
45	340005.08	1271643.16	235.00	cesta
46	340004.55	1271641.75	234.48	rigol
47	340019.90	1271636.20	234.98	rigol
48	340020.25	1271637.56	235.55	cesta
49	340021.62	1271641.32	235.50	os
50	340022.94	1271645.06	235.35	cesta
51	340023.44	1271646.63	234.82	rigol
52	340039.22	1271641.68	235.16	rigol
53	340038.86	1271640.07	235.64	cesta
54	340037.82	1271635.91	235.81	os
55	340036.67	1271631.82	235.80	cesta
56	340032.49	1271632.34	235.48	znacka
57	340035.87	1271630.49	235.22	rigol
58	340057.01	1271623.54	235.31	rigol
59	340057.45	1271625.13	235.86	cesta
60	340058.66	1271629.39	235.84	os
61	340059.80	1271633.62	235.76	cesta
62	340060.13	1271635.30	235.26	rigol
63	340077.18	1271630.12	235.14	rigol
64	340076.66	1271628.55	235.66	cesta
65	340075.18	1271624.36	235.69	os
66	340073.82	1271620.10	235.71	cesta
67	340073.33	1271618.51	235.16	rigol
68	340079.46	1271615.95	235.37	znacka
69	340089.16	1271613.77	234.85	rigol
70	340089.49	1271615.27	235.42	cesta
71	340090.71	1271619.62	235.40	os
72	340091.99	1271623.80	235.37	cesta
73	340092.41	1271625.50	234.85	rigol

č. bodu	Y(m)	X(m)	Z(m)	kód
74	340105.14	1271621.65	234.63	rigol
75	340104.60	1271619.96	235.14	cesta
76	340103.02	1271615.72	235.16	os
77	340101.37	1271611.50	235.14	cesta
78	340101.03	1271610.15	234.54	rigol
79	340114.05	1271604.97	234.18	rigol
80	340114.65	1271606.44	234.81	cesta
81	340116.46	1271610.59	234.87	os
82	340118.48	1271615.09	234.88	cesta
83	340118.96	1271616.78	234.37	rigol
84	340131.14	1271611.94	233.84	rigol
85	340130.39	1271610.39	234.58	znacka
86	340124.45	1271599.41	234.36	znacka
87	340129.05	1271609.87	234.73	cesta
88	340126.11	1271605.58	234.71	os
89	340123.24	1271601.31	234.59	cesta
90	340121.89	1271599.82	233.84	rigol
91	340138.97	1271608.11	233.44	rigol
92	340141.09	1271607.79	233.66	rigol
93	340140.36	1271606.52	233.62	rigol
94	340144.27	1271603.94	233.36	rigol
95	340144.63	1271604.54	233.08	rigol
96	340144.98	1271605.27	233.40	rigol
97	340152.34	1271598.38	232.99	rigol
98	340151.97	1271597.70	232.69	rigol
99	340151.30	1271597.34	233.00	rigol
100	340151.51	1271596.48	232.84	rigol
101	340151.93	1271596.39	232.60	rigol
102	340151.14	1271595.96	232.78	rigol
103	340151.41	1271595.56	232.54	rigol
104	340151.92	1271594.82	232.55	rigol
105	340152.15	1271594.48	232.78	rigol
106	340153.57	1271594.46	232.92	rigol
107	340153.68	1271594.85	232.68	rigol
108	340155.08	1271594.77	232.77	rigol
109	340154.61	1271594.17	233.11	rigol
110	340155.68	1271595.23	233.04	rigol
111	340151.68	1271595.16	232.53	priepust
112	340149.98	1271596.81	233.97	beton
113	340150.38	1271597.09	233.95	beton
114	340153.01	1271593.20	233.94	beton
115	340152.62	1271592.95	233.95	beton
116	340162.30	1271588.79	233.59	rigol
117	340161.81	1271588.23	233.28	rigol
119	340161.25	1271587.76	233.58	rigol
120	340166.28	1271586.14	233.90	rigol
121	340165.93	1271585.47	233.61	rigol
122	340165.61	1271584.81	233.92	rigol
123	340171.99	1271584.98	234.27	rigol
124	340172.05	1271584.21	233.99	rigol
125	340172.09	1271583.50	234.30	rigol
126	340185.25	1271585.73	235.02	rigol
127	340185.42	1271584.25	235.05	rigol
128	340187.08	1271585.11	234.85	rigol
129	340187.58	1271583.17	235.71	cesta
130	340189.05	1271576.55	235.89	os
131	340172.31	1271581.34	235.27	cesta
132	340167.54	1271581.48	235.13	cesta
133	340169.12	1271573.09	235.28	os
134	340161.54	1271583.42	234.98	cesta
135	340155.98	1271586.90	234.84	cesta
136	340150.97	1271591.15	234.73	cesta
137	340141.09	1271601.02	234.66	cesta
138	340135.04	1271606.01	234.69	cesta
139	340131.62	1271601.92	234.63	os
140	340136.78	1271597.38	234.55	os
141	340141.82	1271591.70	234.53	os
142	340145.58	1271585.98	234.56	os
143	340148.02	1271581.64	234.57	os
144	340150.29	1271576.88	234.59	os
145	340125.96	1271599.33	234.54	cesta
146	340125.75	1271599.07	234.47	rigol
147	340130.20	1271595.73	234.41	rigol
148	340130.40	1271595.99	234.46	cesta
149	340133.99	1271592.10	234.39	cesta

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č. bodu	Y(m)	X(m)	Z(m)	kód	č. bodu	Y(m)	X(m)	Z(m)	kód
150	340133.71	1271591.87	234.34	rigol	226	340217.67	1271577.45	236.78	cesta
151	340135.98	1271587.92	234.25	rigol	227	340217.96	1271576.53	236.67	hrana
152	340136.35	1271588.04	234.32	cesta	228	340218.47	1271573.65	235.37	rigol
153	340136.62	1271583.29	234.20	cesta	229	340232.46	1271576.10	235.41	rigol
154	340136.26	1271583.32	234.15	rigol	230	340231.56	1271579.57	237.04	hrana
155	340134.28	1271578.49	233.99	rigol	231	340231.46	1271580.46	237.12	cesta
156	340134.59	1271578.28	234.05	cesta	232	340230.36	1271584.68	236.98	os
157	340130.04	1271574.98	233.79	rigol	233	340229.52	1271589.27	236.82	cesta
158	340130.12	1271574.63	233.84	cesta	234	340229.21	1271591.50	235.94	rigol
159	340119.22	1271572.29	233.39	rigol	235	340244.37	1271595.16	236.02	rigol
160	340119.28	1271571.98	233.43	cesta	236	340245.08	1271592.57	237.15	cesta
161	340113.67	1271570.98	233.23	rigol	237	340245.89	1271588.28	237.33	os
162	340113.75	1271570.65	233.23	cesta	238	340246.77	1271583.96	237.47	cesta
163	340113.45	1271568.72	233.18	sachta_o	239	340246.98	1271583.32	237.36	hrana
164	340118.06	1271575.88	231.72	rigol	240	340248.03	1271579.38	235.42	rigol
165	340117.89	1271576.61	231.42	rigol	241	340267.68	1271583.90	235.52	rigol
166	340117.74	1271577.39	231.72	rigol	242	340266.47	1271588.37	237.73	hrana
167	340124.75	1271579.58	232.04	rigol	243	340266.35	1271588.99	237.85	cesta
168	340125.10	1271578.81	231.70	rigol	244	340265.08	1271593.24	237.66	os
169	340125.34	1271578.22	232.04	rigol	245	340263.84	1271597.42	237.50	cesta
170	340127.92	1271579.32	232.17	rigol	246	340263.22	1271600.59	236.12	rigol
171	340127.62	1271579.99	231.84	rigol	247	340282.67	1271606.54	236.23	rigol
172	340127.31	1271580.67	232.24	rigol	248	340283.70	1271603.18	237.79	cesta
173	340132.93	1271581.67	232.35	rigol	249	340284.83	1271598.95	237.97	os
174	340132.50	1271582.32	232.05	priepust	250	340286.05	1271594.84	238.13	cesta
175	340132.13	1271582.89	232.33	rigol	252	340286.52	1271593.95	238.05	hrana
176	340126.67	1271581.06	231.94	rigol	253	340305.08	1271599.31	238.23	hrana
177	340126.06	1271581.52	232.20	rigol	254	340304.59	1271600.64	238.36	cesta
178	340128.09	1271585.96	232.66	rigol	255	340302.93	1271604.65	238.17	os
179	340128.82	1271585.80	232.39	rigol	256	340301.47	1271608.77	238.00	cesta
180	340129.60	1271585.69	232.71	rigol	257	340300.38	1271612.14	236.32	rigol
181	340128.28	1271590.44	233.10	rigol	258	340320.02	1271619.11	236.35	rigol
182	340129.02	1271590.74	232.83	rigol	259	340321.41	1271615.67	238.16	cesta
183	340129.69	1271591.02	233.21	rigol	260	340322.72	1271611.49	238.35	os
184	340127.90	1271591.37	233.20	rigol	261	340324.15	1271607.44	238.54	cesta
185	340127.54	1271593.51	233.18	rigol	262	340324.66	1271605.96	238.42	hrana
186	340124.35	1271597.53	233.62	rigol	263	340313.42	1271603.00	238.38	zvodidlo
187	340120.15	1271601.23	233.93	rigol	264	340326.15	1271607.32	238.51	zvodidlo
188	340125.48	1271598.71	234.40	hrana	265	340341.15	1271612.90	238.60	zvodidlo
189	340129.89	1271595.23	234.47	hrana	266	340356.03	1271618.72	238.61	zvodidlo
190	340132.09	1271591.09	234.27	hrana	268	340370.84	1271624.87	238.59	zvodidlo
191	340132.68	1271586.74	234.01	hrana	269	340383.19	1271630.27	238.55	zvodidlo
192	340131.57	1271584.54	233.47	beton	270	340374.68	1271637.96	237.94	znacka
193	340131.18	1271584.33	233.48	beton	271	340328.73	1271619.56	237.65	znacka
194	340133.81	1271580.35	233.52	beton	272	340337.45	1271625.54	236.44	rigol
195	340095.06	1271566.36	232.47	cesta	273	340338.66	1271622.09	238.27	cesta
196	340096.58	1271560.62	232.47	os	274	340340.47	1271618.05	238.44	os
197	340073.69	1271561.45	231.62	cesta	275	340342.15	1271614.14	238.63	cesta
198	340074.93	1271556.81	231.59	os	276	340342.93	1271612.50	238.51	hrana
199	340053.39	1271557.79	230.85	cesta	277	340358.44	1271618.55	238.58	hrana
200	340054.59	1271553.03	230.79	os	278	340357.76	1271620.30	238.67	cesta
201	340056.24	1271545.21	230.67	cesta	279	340356.20	1271624.23	238.46	os
202	340080.58	1271549.47	231.67	cesta	280	340354.75	1271628.36	238.29	cesta
203	340102.08	1271553.12	232.61	cesta	281	340353.17	1271631.49	236.54	rigol
204	340111.65	1271554.71	233.04	cesta	282	340371.09	1271638.82	236.64	rigol
205	340129.41	1271557.93	233.81	cesta	283	340372.60	1271635.98	238.27	cesta
206	340127.60	1271565.99	233.76	os	284	340374.73	1271632.07	238.44	os
207	340145.14	1271568.97	234.44	os	285	340376.76	1271628.34	238.61	cesta
208	340146.54	1271561.76	234.50	cesta	286	340377.47	1271626.82	238.53	hrana
209	340146.92	1271560.27	234.04	rigol	287	340399.60	1271637.15	238.31	hrana
210	340165.60	1271564.36	234.71	rigol	288	340399.02	1271638.49	238.49	cesta
211	340165.85	1271563.18	235.19	znacka	289	340397.31	1271642.40	238.31	os
212	340165.26	1271566.09	235.20	cesta	290	340395.66	1271646.44	238.14	cesta
214	340183.19	1271570.05	235.78	cesta	291	340394.60	1271649.35	236.83	rigol
215	340183.60	1271568.05	235.12	rigol	292	340411.86	1271657.32	237.00	rigol
216	340200.15	1271570.80	235.31	rigol	293	340413.05	1271654.99	237.99	cesta
217	340199.63	1271573.63	236.28	cesta	294	340415.13	1271651.17	238.15	os
218	340207.14	1271573.75	236.22	znacka	295	340417.16	1271647.30	238.33	cesta
219	340203.34	1271586.11	235.77	znacka	296	340417.64	1271646.24	238.21	hrana
220	340196.97	1271586.00	235.41	rigol	297	340437.62	1271657.16	237.96	hrana
221	340197.34	1271584.34	236.00	cesta	298	340439.40	1271657.23	237.91	hrana
222	340198.68	1271578.30	236.16	os	299	340441.59	1271653.89	237.38	hrana
223	340216.07	1271588.92	235.82	rigol	300	340448.39	1271657.76	237.45	hrana
224	340216.30	1271586.87	236.52	cesta	301	340446.59	1271662.50	237.82	hrana
225	340216.88	1271581.74	236.66	os	302	340434.36	1271656.53	238.10	cesta

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303	340432.23	1271660.20	237.94	os	385	340582.07	1271757.36	232.78	os
304	340430.27	1271664.17	237.74	cesta	386	340584.74	1271753.88	232.72	cesta
305	340433.42	1271665.89	237.68	cesta	387	340585.04	1271753.42	232.65	hrana
306	340439.92	1271669.39	237.57	cesta	388	340585.78	1271752.34	232.26	rigol
307	340432.22	1271666.77	237.17	rigol	389	340602.92	1271764.44	231.24	rigol
308	340432.47	1271668.19	237.76	hrana	390	340602.11	1271765.63	231.77	hrana
309	340431.37	1271667.77	237.69	km_336_5	391	340601.85	1271766.06	231.78	cesta
310	340437.49	1271672.73	237.88	hrana	392	340599.26	1271769.52	231.85	os
311	340438.77	1271671.13	237.56	hrana	393	340596.54	1271772.99	231.80	cesta
312	340439.92	1271671.11	237.03	rigol	394	340595.14	1271774.38	231.21	rigol
313	340438.35	1271658.72	238.03	cesta	395	340584.44	1271766.25	232.07	rigol
314	340446.35	1271663.13	237.88	cesta	396	340610.79	1271786.89	229.72	rigol
315	340442.38	1271665.85	237.75	os	397	340612.80	1271784.31	230.92	cesta
316	340447.74	1271661.65	237.38	rigol	398	340615.26	1271780.82	230.98	os
317	340455.77	1271666.28	237.22	rigol	399	340617.56	1271777.32	230.93	cesta
318	340455.04	1271667.43	237.69	hrana	400	340617.83	1271776.68	230.89	hrana
319	340454.80	1271667.88	237.73	cesta	401	340618.87	1271775.18	230.19	rigol
320	340452.48	1271671.54	237.56	os	402	340630.87	1271783.02	229.27	rigol
321	340450.32	1271675.43	237.39	cesta	403	340639.77	1271788.48	228.40	rigol
322	340449.36	1271676.47	236.82	rigol	404	340638.25	1271790.38	229.57	hrana
323	340463.75	1271684.91	236.54	rigol	405	340637.32	1271791.22	229.83	cesta
324	340464.52	1271683.63	237.09	cesta	406	340634.86	1271794.72	229.86	os
325	340466.70	1271679.92	237.23	os	407	340632.20	1271798.11	229.81	cesta
326	340468.85	1271676.13	237.38	cesta	408	340631.60	1271798.67	229.69	hrana
327	340469.06	1271675.67	237.34	hrana	409	340633.77	1271799.93	229.51	zvodidlo
328	340469.73	1271674.46	236.95	rigol	410	340639.99	1271804.28	229.20	zvodidlo
329	340487.61	1271685.34	236.45	rigol	411	340653.08	1271813.32	228.51	zvodidlo
330	340486.76	1271686.52	236.86	hrana	412	340653.31	1271812.90	228.61	cesta
331	340486.47	1271686.96	236.90	cesta	413	340655.68	1271809.42	228.72	os
332	340484.18	1271690.65	236.77	os	414	340658.13	1271806.15	228.62	cesta
333	340481.82	1271694.25	236.68	cesta	415	340658.62	1271805.64	228.55	hrana
334	340480.95	1271695.31	236.17	rigol	416	340657.50	1271804.27	228.38	znacka
335	340497.51	1271705.74	235.71	rigol	417	340657.28	1271804.93	228.65	zvodidlo
336	340498.14	1271704.78	236.20	cesta	418	340645.09	1271796.15	229.37	zvodidlo
337	340500.25	1271700.85	236.32	os	419	340652.61	1271796.15	226.83	pata
338	340502.41	1271697.22	236.40	cesta	420	340628.77	1271802.13	227.48	pata
339	340502.88	1271696.64	236.38	hrana	421	340636.03	1271807.75	226.27	pata
340	340503.69	1271695.53	235.94	rigol	422	340611.51	1271796.87	228.26	teren
341	340521.30	1271707.23	235.29	rigol	423	340615.63	1271805.50	226.90	teren
342	340520.40	1271708.42	235.73	hrana	424	340605.13	1271797.86	228.01	teren
343	340520.10	1271708.90	235.76	cesta	425	340589.57	1271793.90	228.27	teren
344	340517.75	1271712.43	235.72	os	426	340577.75	1271785.71	229.93	teren
345	340515.09	1271716.00	235.62	cesta	427	340568.10	1271780.43	231.16	teren
346	340514.40	1271716.93	235.17	rigol	428	340558.97	1271774.45	232.57	teren
347	340514.52	1271717.99	235.60	znacka	429	340542.34	1271767.79	234.48	teren
355	340493.96	1271712.39	240.56	hrana	430	340538.98	1271754.10	237.03	teren
356	340479.92	1271702.63	240.46	hrana	431	340544.06	1271745.24	237.58	hrana
357	340468.13	1271695.02	239.99	hrana	432	340550.94	1271751.90	236.60	medznik
358	340456.32	1271688.76	239.50	hrana	433	340555.37	1271760.78	235.18	teren
359	340438.19	1271682.62	239.83	hrana	434	340559.44	1271754.33	235.77	hrana
360	340422.84	1271676.25	239.34	hrana	435	340573.70	1271762.78	234.06	hrana
361	340537.47	1271718.28	234.59	rigol	436	340569.03	1271768.80	233.36	teren
362	340536.74	1271719.45	235.06	hrana	437	340580.75	1271778.20	231.57	teren
363	340536.31	1271720.04	235.09	cesta	438	340584.14	1271769.61	232.82	hrana
364	340533.96	1271723.45	235.07	os	439	340593.92	1271775.59	231.47	hrana
365	340531.42	1271727.14	234.97	cesta	440	340592.30	1271784.02	230.02	teren
366	340530.79	1271728.14	234.52	rigol	441	340603.25	1271791.19	229.08	teren
367	340524.40	1271729.05	237.44	medznik	442	340605.19	1271783.77	230.35	hrana
368	340523.49	1271731.71	239.46	hrana	443	340609.83	1271794.07	228.73	teren
369	340537.82	1271741.47	238.32	hrana	444	340426.63	1271667.44	237.92	okr_pola
370	340546.18	1271738.82	233.88	rigol	445	340413.64	1271671.10	238.86	okr_pola
371	340546.96	1271737.76	234.31	cesta	446	340416.40	1271676.79	239.36	okr_pola
372	340549.46	1271734.27	234.38	os	447	340416.49	1271673.71	239.22	hrana
373	340552.10	1271730.91	234.37	cesta	448	340426.19	1271682.47	239.73	okr_pola
374	340552.37	1271730.47	234.35	hrana	449	340445.86	1271693.42	240.01	okr_pola
375	340553.28	1271729.28	233.86	rigol	450	340445.63	1271691.01	240.42	hrana
376	340570.27	1271741.33	233.04	rigol	451	340468.08	1271703.13	240.92	hrana
377	340569.65	1271742.48	233.48	hrana	452	340467.22	1271704.72	240.70	okr_pola
378	340569.22	1271742.93	233.54	cesta	453	340488.60	1271718.05	240.72	okr_pola
379	340566.63	1271746.43	233.60	os	454	340489.36	1271716.34	241.02	hrana
380	340564.13	1271750.01	233.52	cesta	455	340509.25	1271730.94	240.29	hrana
381	340563.41	1271751.00	233.13	rigol	456	340508.43	1271732.22	240.11	okr_pola
382	340578.82	1271762.12	232.40	rigol	457	340515.48	1271739.91	239.48	okr_pola
383	340574.85	1271761.13	233.23	medznik	458	340520.33	1271740.08	239.49	teren
384	340579.43	1271760.97	232.71	cesta	459	340518.24	1271749.95	238.61	okr_pola

Zoznam súradníc a výšok meraných bodov

Stavba: „Rýchlostná cesta R2 Bátka – Figa, domeranie 1-5“

Súradnicový systém: JTSK

Výškový systém: Bpv

č. bodu	Y(m)	X(m)	Z(m)	kód	č. bodu	Y(m)	X(m)	Z(m)	kód
460	340526.36	1271744.89	238.82	teren	535	340155.67	1271610.65	237.99	okr_pola
461	340521.07	1271754.29	238.18	teren	536	340157.93	1271624.71	238.58	teren
462	340517.72	1271754.52	238.17	okr_pola	537	340156.00	1271648.09	238.92	teren
463	340513.44	1271761.83	237.34	okr_pola	538	340134.84	1271654.93	239.46	teren
464	340504.45	1271767.56	236.69	okr_pola	539	340133.19	1271637.77	238.46	teren
465	340505.35	1271752.82	238.60	teren	540	340133.70	1271627.35	238.76	teren
466	340506.12	1271738.81	239.89	teren	541	340133.26	1271624.33	238.54	okr_pola
467	340486.98	1271727.45	240.73	teren	542	340132.07	1271621.81	238.65	hrana
468	340480.06	1271736.92	240.52	teren	543	340142.87	1271616.66	238.37	hrana
469	340457.03	1271724.51	240.73	teren	544	340130.34	1271623.08	238.92	medznik
470	340460.89	1271712.22	240.80	teren	545	340112.79	1271629.11	238.78	hrana
471	340439.54	1271700.54	240.23	teren	546	340113.32	1271632.26	238.97	okr_pola
472	340434.35	1271710.27	240.28	teren	547	340118.39	1271646.80	239.00	teren
473	340411.66	1271702.81	239.30	teren	548	340119.92	1271659.27	239.78	teren
474	340416.92	1271690.84	239.44	teren	549	340099.58	1271663.07	239.91	teren
475	340402.09	1271679.07	238.80	teren	550	340094.98	1271649.17	238.82	teren
476	340393.09	1271692.47	238.55	teren	551	340092.81	1271637.15	238.82	okr_pola
477	340371.09	1271684.82	237.72	teren	552	340092.72	1271634.21	238.73	hrana
478	340375.64	1271670.62	237.60	teren	553	340074.99	1271638.67	238.54	hrana
479	340379.34	1271659.99	238.03	teren	554	340075.96	1271641.41	238.59	okr_pola
480	340402.86	1271667.77	238.71	teren	555	340079.75	1271656.51	238.87	teren
481	340408.09	1271657.76	237.47	okr_pola	556	340083.58	1271668.34	239.85	teren
482	340408.38	1271657.06	237.61	hrana	557	340063.28	1271674.37	239.76	teren
483	340387.51	1271647.22	237.12	hrana	558	340057.76	1271659.55	238.44	teren
484	340383.00	1271652.71	237.44	teren	559	340054.20	1271647.96	238.19	okr_pola
485	340362.43	1271636.23	236.86	hrana	560	340051.75	1271644.92	238.18	hrana
486	340355.12	1271652.22	237.39	teren	561	340032.81	1271651.10	238.16	hrana
487	340345.55	1271673.80	237.09	teren	562	340033.71	1271654.25	238.23	okr_pola
488	340323.15	1271669.09	236.90	teren	563	340037.46	1271666.57	238.48	teren
489	340328.90	1271651.13	237.07	teren	564	340040.06	1271678.12	239.51	teren
490	340334.55	1271632.50	236.95	teren	565	340020.04	1271683.91	239.50	teren
491	340336.48	1271626.06	236.71	hrana	566	340013.93	1271670.47	238.14	teren
492	340316.41	1271618.70	236.67	hrana	567	340011.04	1271661.92	237.96	okr_pola
493	340316.16	1271619.34	236.49	okr_pola	568	340009.64	1271658.66	237.72	hrana
494	340308.61	1271637.11	237.02	teren	569	339990.47	1271665.93	236.90	hrana
495	340302.66	1271653.04	236.99	teren	570	339991.20	1271667.88	237.32	okr_pola
496	340299.23	1271664.41	237.11	teren	571	339993.92	1271677.77	237.40	teren
497	340271.21	1271659.82	237.47	teren	572	339996.84	1271689.76	238.46	teren
498	340274.40	1271643.97	236.83	teren	573	339976.89	1271696.44	237.55	teren
499	340281.89	1271622.47	237.13	teren	574	339973.50	1271686.91	236.31	teren
500	340285.78	1271609.25	236.65	okr_pola	575	339971.33	1271674.46	236.30	okr_pola
501	340285.85	1271608.56	236.71	hrana	576	339972.22	1271672.97	236.16	hrana
502	340262.41	1271601.70	236.75	hrana	577	339956.73	1271677.89	235.13	hrana
503	340258.77	1271617.50	237.29	teren	578	339956.95	1271679.25	235.35	okr_pola
504	340256.15	1271628.38	237.49	teren	579	339959.70	1271689.43	235.58	teren
505	340253.31	1271638.56	236.96	teren	580	339963.46	1271701.68	237.36	teren
506	340249.46	1271652.59	237.69	teren	581	339942.97	1271709.51	236.54	teren
507	340225.70	1271651.36	238.11	teren	582	339937.16	1271697.23	234.50	teren
508	340226.20	1271637.14	237.38	teren	583	339933.04	1271687.68	234.16	okr_pola
509	340227.14	1271630.30	237.64	teren	584	339931.43	1271686.80	234.11	hrana
510	340229.29	1271611.66	237.38	teren	585	339904.72	1271694.99	232.44	hrana
511	340232.77	1271594.99	236.77	okr_pola	586	339906.36	1271697.86	233.07	okr_pola
512	340232.81	1271594.25	236.86	hrana	587	339907.92	1271703.49	232.96	teren
513	340209.72	1271590.08	236.70	hrana	588	339912.67	1271721.21	235.19	teren
514	340209.52	1271590.78	236.63	okr_pola	589	339926.91	1271715.90	235.81	teren
515	340206.31	1271609.12	237.59	teren	590	339924.18	1271703.38	234.07	teren
516	340205.06	1271627.20	237.95	teren	591	339921.63	1271691.59	233.62	okr_pola
517	340204.38	1271634.69	237.62	teren	592	339922.99	1271689.33	233.55	hrana
518	340203.93	1271651.48	238.51	teren	601	340458.93	1271666.29	237.82	hrana
519	340179.16	1271653.66	239.14	teren	602	340459.78	1271664.72	237.65	okr_pola
520	340178.96	1271636.31	238.04	teren	603	340471.32	1271672.34	237.94	hrana
521	340178.42	1271620.33	238.27	teren	604	340471.92	1271671.25	237.80	okr_pola
522	340178.34	1271600.82	237.09	teren	605	340489.50	1271682.50	238.10	hrana
523	340179.92	1271589.15	235.94	okr_pola	606	340490.10	1271681.58	237.93	okr_pola
524	340180.33	1271588.23	235.99	hrana	607	340506.69	1271692.23	238.05	hrana
525	340171.57	1271586.97	235.06	hrana	608	340506.94	1271691.75	237.99	okr_pola
526	340166.42	1271588.66	234.89	hrana	609	340525.88	1271703.46	237.81	hrana
527	340162.93	1271596.38	235.96	hrana	610	340526.06	1271703.15	237.72	okr_pola
528	340160.21	1271602.93	237.25	hrana	611	340541.13	1271713.63	237.49	hrana
529	340161.07	1271603.48	237.14	okr_pola	612	340541.49	1271712.96	237.44	okr_pola
530	340168.09	1271594.19	235.77	okr_pola	613	340558.93	1271725.16	237.01	hrana
531	340174.13	1271589.06	235.58	okr_pola	614	340574.36	1271736.25	236.02	hrana
532	340169.16	1271601.34	236.89	teren	615	340590.95	1271749.18	234.56	hrana
533	340168.32	1271605.40	237.42	pmr	616	340605.57	1271760.59	233.01	hrana
534	340155.38	1271609.98	238.12	hrana	617	340622.71	1271773.92	231.37	hrana

Zoznam súradníc a výšok meraných bodov

Stavba: „Rýchlostná cesta R2 Bátka – Figa, domeranie 1-5“

Súradnicový systém: JTSK

Výškový systém: Bpv

č. bodu	Y(m)	X(m)	Z(m)	kód	č. bodu	Y(m)	X(m)	Z(m)	kód
618	340623.39	1271772.88	231.27	okr_pola	697	340095.51	1271604.57	237.61	medznik
619	340641.59	1271785.24	229.47	hrana	698	340087.54	1271607.98	237.31	hrana
620	340642.56	1271783.40	229.45	okr_pola	699	340085.94	1271602.62	237.01	teren
621	340648.86	1271789.49	228.70	hrana	700	340071.98	1271611.67	237.92	medznik
622	340651.15	1271785.83	228.33	okr_pola	701	340055.35	1271617.14	238.11	hrana
623	340664.65	1271787.42	226.46	okr_pola	702	340052.59	1271610.44	237.79	teren
624	340651.02	1271767.48	228.50	teren	703	340033.93	1271624.85	237.75	hrana
625	340628.38	1271754.96	231.16	teren	704	340030.11	1271616.58	238.44	teren
626	340605.92	1271739.35	233.18	teren	705	340015.27	1271624.09	237.95	teren
627	340583.50	1271722.66	234.91	teren	706	340014.66	1271632.20	237.14	hrana
628	340562.03	1271706.20	235.49	teren	707	339997.53	1271639.19	236.47	hrana
629	340538.77	1271689.85	236.11	teren	708	339994.15	1271632.37	236.84	teren
630	340514.21	1271675.84	236.12	teren	709	339979.17	1271644.98	236.01	hrana
631	340490.36	1271662.09	236.21	teren	710	339967.72	1271649.06	235.76	hrana
632	340465.06	1271647.28	235.53	teren	711	339946.56	1271656.35	234.74	hrana
633	340444.08	1271632.23	234.99	okr_pola	712	339920.14	1271669.08	230.98	hra_pata
634	340427.66	1271629.42	235.10	okr_pola	1000	345760.93	1273244.66	199.41	os
635	340410.15	1271625.20	234.92	okr_pola	1001	345777.17	1273250.86	200.64	cesta
636	340392.04	1271620.94	234.90	okr_pola	1002	345777.14	1273245.53	200.40	os
637	340389.55	1271624.20	234.96	okr_pola	1003	345777.35	1273240.23	200.15	cesta
638	340409.33	1271635.49	235.46	okr_pola	1004	345776.36	1273236.51	198.50	rigol
639	340428.40	1271648.02	236.73	okr_pola	1005	345775.75	1273255.75	197.99	teren
641	340376.81	1271617.22	234.40	pata	1006	345776.59	1273251.62	200.38	zvodidlo
642	340367.10	1271612.56	234.17	pata	1007	345791.61	1273251.70	201.29	zvodidlo
643	340361.68	1271610.35	234.16	pata	1008	345792.65	1273256.56	198.62	teren
644	340351.51	1271607.15	234.74	pata	1009	345791.85	1273250.79	201.49	cesta
645	340343.76	1271603.05	233.99	pata	1010	345791.78	1273245.56	201.26	os
646	340343.20	1271604.33	234.75	medznik	1011	345791.70	1273240.24	201.05	cesta
647	340334.48	1271599.82	234.20	pata	1012	345791.37	1273236.59	199.44	rigol
648	340331.63	1271598.72	234.26	pata	1013	345809.63	1273235.86	200.77	rigol
649	340331.98	1271597.58	234.73	hrana	1014	345809.69	1273239.16	202.13	cesta
650	340332.64	1271594.98	234.57	okr_pola	1015	345810.19	1273244.47	202.41	os
651	340314.33	1271592.73	235.07	okr_pola	1016	345810.49	1273249.71	202.65	cesta
652	340314.06	1271593.48	235.00	hrana	1017	345810.55	1273250.74	202.23	zvodidlo
653	340313.89	1271594.16	234.78	pata	1018	345810.65	1273257.28	199.42	plot
654	340301.51	1271591.64	235.61	rigol	1019	345830.94	1273253.98	202.06	plot
655	340288.82	1271586.47	235.81	okr_pola	1020	345830.43	1273251.75	202.19	pata
656	340288.43	1271588.68	235.57	rigol	1021	345828.38	1273248.86	203.47	zvodidlo
658	340267.43	1271581.08	236.43	okr_pola	1022	345828.42	1273247.79	203.79	cesta
659	340248.86	1271576.37	236.65	okr_pola	1023	345827.88	1273242.54	203.51	os
662	340227.61	1271571.54	236.80	okr_pola	1024	345827.03	1273237.25	203.24	cesta
663	340210.61	1271568.59	236.84	okr_pola	1025	345826.67	1273234.45	202.06	rigol
664	340199.36	1271566.91	236.84	medznik	1026	345837.69	1273233.15	203.01	rigol
665	340190.67	1271564.57	236.80	okr_pola	1027	345839.77	1273232.88	203.25	rigol
666	340190.65	1271565.31	236.81	hrana	1028	345840.65	1273233.57	203.96	hra_pata
667	340171.57	1271560.83	236.85	hrana	1029	345840.21	1273232.13	203.66	hra_pata
668	340171.70	1271560.07	236.89	okr_pola	1030	345838.84	1273233.87	203.86	beton
669	340161.47	1271557.67	236.84	hrana	1031	345837.62	1273234.13	203.80	beton
670	340141.79	1271553.55	236.22	hrana	1032	345837.83	1273235.46	203.91	beton
671	340139.40	1271550.94	236.28	okr_pola	1033	345839.09	1273235.19	203.99	beton
672	340144.33	1271536.36	235.88	okr_pola	1034	345845.42	1273229.18	205.50	teren
673	340165.55	1271540.77	236.37	teren	1035	345846.30	1273232.51	204.15	rigol
674	340192.91	1271547.39	236.74	teren	1036	345846.47	1273233.54	204.47	cesta
675	340221.42	1271556.00	237.01	teren	1037	345847.48	1273238.81	204.74	os
676	340252.53	1271563.90	237.03	teren	1038	345848.40	1273244.05	205.00	cesta
677	340280.51	1271571.66	236.81	teren	1039	345852.78	1273242.91	205.26	cesta
678	340307.81	1271578.59	235.99	teren	1040	345853.02	1273243.87	205.17	beton
679	340334.79	1271583.84	234.96	teren	1041	345853.40	1273243.78	205.16	beton
680	340123.39	1271555.10	233.10	rigol	1042	345854.19	1273247.47	204.83	beton
681	340123.26	1271554.71	232.97	beton	1043	345854.56	1273247.44	204.82	beton
682	340122.09	1271554.46	232.97	beton	1044	345849.58	1273248.99	204.49	beton
683	340121.95	1271555.09	232.99	beton	1045	345849.94	1273248.92	204.54	beton
684	340123.13	1271555.34	232.98	beton	1046	345849.11	1273247.57	203.66	priepust
685	340122.61	1271554.93	231.52	dno	1047	345854.10	1273246.00	203.95	priepust
686	340122.54	1271555.16	232.20	rura	1048	345840.02	1273250.64	203.20	rigol
687	340122.94	1271555.19	232.17	rura	1049	345849.54	1273250.17	204.58	brana
688	340107.98	1271579.24	233.44	hrana	1050	345853.55	1273249.09	204.68	brana
689	340121.06	1271582.66	233.89	hrana	1051	345854.54	1273248.82	204.70	brana
690	340125.52	1271587.34	233.96	hrana	1052	345847.10	1273245.30	204.62	zvodidlo
691	340124.07	1271592.85	234.38	hrana	1053	345872.33	1273243.88	205.69	plot
692	340119.56	1271597.60	234.94	hrana	1054	345871.90	1273241.59	205.71	hrana
693	340111.02	1271591.62	235.02	teren	1055	345871.73	1273240.49	205.01	rigol
694	340100.19	1271596.55	236.44	teren	1056	345870.70	1273237.67	206.29	cesta
695	340106.05	1271599.30	236.59	medznik	1057	345869.23	1273232.69	206.04	os
696	340108.38	1271600.89	236.67	hrana	1058	345867.60	1273227.69	205.78	cesta

Zoznam súradníc a výšok meraných bodov

Stavba: „Rýchlostná cesta R2 Bátka – Figa, domeranie 1-5“

Súradnicový systém: JTSK

Výškový systém: Bpv

č. bodu	Y(m)	X(m)	Z(m)	kód	č. bodu	Y(m)	X(m)	Z(m)	kód
1059	345867.48	1273226.90	205.53	rigol	1134	346086.53	1273145.82	218.75	os
1060	345867.89	1273222.98	207.63	teren	1135	346084.90	1273140.74	218.78	cesta
1061	345887.98	1273215.36	209.39	teren	1136	346084.76	1273139.95	218.41	rigol
1062	345889.39	1273219.65	207.06	rigol	1137	346084.41	1273138.82	218.87	hrana
1063	345889.72	1273220.40	207.27	cesta	1138	346096.07	1273134.94	218.97	hrana
1064	345891.32	1273225.31	207.46	os	1139	346096.80	1273136.63	219.11	hrana
1065	345893.05	1273230.21	207.60	cesta	1140	346099.64	1273133.14	219.09	hrana
1066	345893.45	1273230.95	207.53	hrana	1141	346098.58	1273131.59	219.01	hrana
1067	345894.91	1273235.10	207.20	hrana	1142	346104.49	1273129.96	219.05	hrana
1068	345894.56	1273233.15	206.31	rigol	1143	346104.65	1273131.98	219.10	hrana
1069	345894.85	1273237.18	207.44	plot	1144	346108.53	1273133.19	219.38	hrana
1070	345906.00	1273234.13	208.15	plot	1145	346107.98	1273130.98	218.99	hrana
1071	345908.04	1273231.15	208.53	hrana	1146	346107.99	1273131.69	218.63	pata
1072	345920.67	1273223.72	207.82	rigol	1147	346104.53	1273130.91	218.53	pata
1073	345919.62	1273221.12	209.08	hrana	1148	346099.04	1273132.51	218.55	pata
1074	345919.46	1273220.33	209.18	cesta	1149	346095.98	1273135.73	218.49	pata
1075	345917.42	1273215.47	209.13	os	1150	346103.77	1273129.13	218.60	nivelak
1076	345915.45	1273210.62	209.02	cesta	1151	346104.95	1273134.86	219.37	cesta
1077	345915.23	1273209.82	208.77	rigol	1152	346106.26	1273139.74	219.24	os
1078	345848.66	1273245.01	204.89	beton	1153	346107.79	1273144.62	219.08	cesta
1079	345848.32	1273245.12	204.88	beton	1154	346108.16	1273145.53	218.94	hrana
1080	345922.75	1273227.74	210.20	hrana	1155	346108.67	1273147.49	217.98	pata
1081	345948.16	1273215.55	211.22	hrana	1156	346109.25	1273149.54	218.91	hrana
1082	345945.90	1273213.31	209.37	rigol	1157	346132.43	1273143.72	219.32	hrana
1083	345944.87	1273210.64	210.75	hrana	1158	346132.21	1273141.52	218.57	pata
1084	345944.55	1273209.71	210.77	cesta	1159	346131.96	1273139.79	219.42	hrana
1085	345942.54	1273205.04	210.78	os	1160	346131.71	1273139.06	219.51	cesta
1086	345940.40	1273200.38	210.77	cesta	1161	346130.90	1273133.89	219.70	os
1087	345940.03	1273199.61	210.49	rigol	1162	346129.86	1273128.88	219.82	cesta
1088	345939.23	1273197.00	211.88	teren	1163	346129.74	1273128.02	219.71	hrana
1089	345961.27	1273186.73	213.71	teren	1164	346129.21	1273126.03	219.29	hrana
1090	345957.71	1273184.59	215.08	hrana	1165	346129.43	1273126.79	218.99	pata
1091	345962.56	1273190.10	212.01	rigol	1166	346140.96	1273124.30	219.02	pata
1092	345962.87	1273190.88	212.25	cesta	1167	346142.43	1273124.26	219.24	priepust
1093	345964.89	1273195.58	212.25	os	1168	346142.60	1273124.89	219.91	hrana
1094	345966.94	1273200.25	212.15	cesta	1169	346142.44	1273122.96	219.81	hrana
1095	345967.47	1273201.56	211.96	hrana	1170	346150.21	1273121.64	219.85	hrana
1096	345968.05	1273203.69	210.73	rigol	1171	346150.35	1273123.41	219.95	hrana
1097	345969.75	1273207.95	213.19	hrana	1172	346150.46	1273122.59	219.31	priepust
1098	345993.22	1273197.78	214.53	hrana	1173	346139.12	1273127.02	219.95	cesta
1099	345991.87	1273193.34	212.42	rigol	1174	346143.45	1273124.73	219.93	cesta
1100	345991.00	1273191.29	213.62	hrana	1175	346144.60	1273119.28	219.89	cesta
1101	345987.15	1273192.66	213.45	km_330_0	1176	346145.43	1273115.76	219.75	cesta
1102	345990.88	1273190.20	213.71	cesta	1177	346152.41	1273115.07	219.74	cesta
1103	345988.83	1273185.45	213.76	os	1178	346149.02	1273120.22	219.86	cesta
1104	345986.66	1273180.79	213.77	cesta	1179	346149.54	1273123.87	219.99	cesta
1105	345986.47	1273179.89	213.53	rigol	1180	346153.43	1273124.46	220.12	cesta
1106	345984.23	1273173.10	216.92	hrana	1181	346154.32	1273129.47	220.06	os
1107	346006.49	1273165.09	217.34	hrana	1182	346155.16	1273134.70	219.92	cesta
1108	346009.34	1273170.16	214.92	rigol	1183	346155.43	1273137.21	219.07	pata
1109	346009.70	1273170.94	215.18	cesta	1184	346155.72	1273138.77	219.66	hrana
1110	346011.83	1273175.64	215.14	os	1185	346182.06	1273134.39	219.92	hrana
1111	346013.83	1273180.42	215.08	cesta	1186	346181.99	1273132.86	219.32	pata
1112	346014.17	1273181.15	214.95	hrana	1187	346181.74	1273131.21	220.19	hrana
1113	346015.16	1273183.31	213.75	rigol	1188	346181.72	1273130.45	220.30	cesta
1114	346016.71	1273187.19	215.65	hrana	1189	346180.79	1273125.25	220.41	os
1115	346044.80	1273174.76	217.02	hrana	1190	346180.10	1273120.26	220.41	cesta
1116	346043.74	1273171.15	215.25	rigol	1191	346179.97	1273118.45	219.72	pata
1117	346042.61	1273168.96	216.49	hrana	1192	346179.65	1273116.59	219.84	hrana
1118	346042.42	1273168.29	216.63	cesta	1193	346204.63	1273113.31	220.07	hrana
1119	346040.34	1273163.56	216.74	os	1194	346204.76	1273114.58	219.86	pata
1120	346038.34	1273158.82	216.77	cesta	1195	346204.92	1273116.77	220.68	cesta
1121	346038.00	1273158.02	216.56	rigol	1196	346205.49	1273121.63	220.70	os
1122	346036.65	1273154.75	218.03	hrana	1197	346205.99	1273126.83	220.67	cesta
1123	346061.83	1273146.06	218.43	hrana	1198	346206.33	1273128.98	219.64	pata
1124	346062.65	1273147.97	217.67	rigol	1199	346206.44	1273130.37	220.08	hrana
1125	346062.97	1273148.82	217.94	cesta	1200	346231.67	1273127.31	220.50	hrana
1126	346064.72	1273153.74	217.94	os	1201	346231.26	1273125.13	219.96	pata
1127	346066.44	1273158.69	217.80	cesta	1202	346228.37	1273128.45	220.74	nivelak
1128	346066.64	1273159.32	217.67	hrana	1203	346231.55	1273122.77	221.06	cesta
1129	346067.34	1273161.66	216.49	rigol	1204	346230.76	1273118.39	221.20	os
1130	346065.07	1273166.75	218.00	hrana	1205	346230.33	1273113.60	221.07	cesta
1131	346087.53	1273157.91	218.63	hrana	1206	346229.97	1273110.23	220.20	pata
1132	346089.15	1273153.64	217.39	rigol	1207	346229.98	1273109.42	220.45	hrana
1133	346088.25	1273150.81	218.56	cesta	1208	346222.85	1273112.28	220.11	pata

Zoznam súradníc a výšok meraných bodov

Stavba: „Rýchlostná cesta R2 Bátka – Figa, domeranie 1-5“

Súradnicový systém: JTSK

Výškový systém: Bpv

č. bodu	Y(m)	X(m)	Z(m)	kód	č. bodu	Y(m)	X(m)	Z(m)	kód
1209	346235.16	1273110.68	220.26	pata	1285	346479.84	1273081.84	223.41	pata
1210	346255.06	1273108.51	220.44	pata	1286	346479.61	1273079.55	223.65	hrana
1211	346255.12	1273107.07	220.70	hrana	1287	346504.13	1273076.37	223.46	hrana
1212	346255.42	1273111.04	221.48	cesta	1288	346504.16	1273078.17	223.15	pata
1213	346256.00	1273115.28	221.63	os	1289	346504.59	1273081.42	224.62	cesta
1214	346256.44	1273119.53	221.57	cesta	1290	346504.99	1273085.14	224.70	os
1215	346256.97	1273122.03	220.36	pata	1291	346505.37	1273088.99	224.63	cesta
1216	346256.62	1273124.12	220.87	hrana	1292	346505.74	1273091.83	223.41	pata
1218	346283.20	1273121.25	221.34	hrana	1293	346506.35	1273093.62	223.76	hrana
1219	346282.98	1273119.36	220.84	pata	1294	346531.33	1273092.53	224.03	hrana
1220	346282.38	1273116.23	222.16	cesta	1295	346530.83	1273088.54	223.46	pata
1221	346281.77	1273112.28	222.21	os	1296	346530.65	1273085.88	224.63	cesta
1222	346281.16	1273108.44	222.09	cesta	1297	346530.36	1273082.07	224.70	os
1223	346281.16	1273107.47	221.97	hrana	1298	346530.03	1273078.23	224.63	cesta
1224	346280.90	1273106.05	221.09	pata	1299	346530.02	1273074.87	223.21	pata
1225	346280.54	1273103.58	221.23	hrana	1300	346529.83	1273073.26	223.54	hrana
1226	346304.77	1273100.98	221.57	hrana	1301	346552.84	1273069.86	223.56	hrana
1227	346305.06	1273102.48	221.33	pata	1302	346553.14	1273071.84	223.21	pata
1228	346305.41	1273104.63	222.46	hrana	1303	346553.53	1273075.45	224.72	cesta
1229	346305.49	1273105.68	222.64	cesta	1304	346553.93	1273079.24	224.80	os
1230	346306.09	1273109.33	222.73	os	1305	346554.38	1273083.05	224.73	cesta
1231	346306.60	1273113.24	222.66	cesta	1306	346554.75	1273085.81	223.44	pata
1232	346307.17	1273116.28	221.37	pata	1307	346555.32	1273088.86	224.06	hrana
1233	346307.75	1273119.06	222.00	hrana	1308	346581.08	1273086.00	224.28	hrana
1234	346331.95	1273115.76	222.47	hrana	1309	346580.74	1273082.89	223.49	pata
1235	346331.74	1273113.44	221.88	pata	1310	346580.50	1273079.93	224.91	cesta
1236	346331.54	1273110.33	223.14	cesta	1311	346579.88	1273076.11	224.99	os
1237	346330.86	1273106.36	223.22	os	1312	346579.60	1273072.34	224.93	cesta
1238	346330.72	1273102.54	223.12	cesta	1313	346579.75	1273069.17	223.45	pata
1239	346330.68	1273101.82	222.99	hrana	1314	346579.55	1273067.45	223.78	hrana
1240	346329.92	1273097.74	222.08	hrana	1315	346603.94	1273064.53	223.99	hrana
1241	346330.43	1273099.62	221.80	pata	1316	346603.98	1273065.74	223.62	pata
1242	346355.28	1273096.05	222.13	pata	1317	346604.02	1273069.43	225.10	cesta
1243	346355.34	1273094.95	222.36	hrana	1318	346604.50	1273073.19	225.18	os
1244	346355.76	1273099.49	223.52	cesta	1319	346604.89	1273077.04	225.08	cesta
1245	346356.18	1273103.26	223.61	os	1320	346605.19	1273079.92	223.62	pata
1246	346356.45	1273107.15	223.54	cesta	1321	346605.21	1273081.80	224.16	hrana
1247	346356.83	1273110.51	222.30	pata	1322	346629.87	1273070.23	225.32	os
1248	346357.28	1273111.86	222.81	hrana	1323	346657.33	1273067.07	225.26	os
1249	346382.03	1273109.59	223.31	hrana	1324	346679.76	1273064.41	224.92	os
1250	346382.12	1273107.56	222.65	pata	5001	339925.86	1271671.35	231.65	
1251	346381.71	1273105.02	223.74	hrana	5002	340052.67	1271627.01	235.91	
1252	346381.74	1273104.06	223.93	cesta	5003	340208.07	1271574.76	236.49	
1253	346381.34	1273100.19	224.01	os	5004	340331.62	1271610.33	238.59	
1254	346381.29	1273096.38	223.91	cesta	5005	340447.26	1271660.59	237.86	
1255	346381.32	1273093.58	222.70	pata	5006	340530.57	1271713.49	234.94	
1256	346380.75	1273090.56	223.22	hrana	5007	340589.87	1271755.16	232.05	
1257	346404.70	1273088.52	223.53	hrana	5008	340640.46	1271793.05	229.71	
1258	346405.12	1273090.84	223.04	pata	5009	345788.24	1273250.71	201.28	
1259	346405.14	1273093.44	224.30	cesta	5010	345848.80	1273245.66	204.86	
1260	346405.52	1273097.28	224.38	os	5011	345911.69	1273223.08	208.73	
1261	346405.93	1273101.19	224.30	cesta	5012	346017.93	1273178.54	215.32	
1262	346406.11	1273101.77	224.15	hrana	5013	346138.99	1273137.48	219.65	
1263	346406.88	1273104.08	222.99	pata	5014	346308.57	1273122.84	221.98	
1264	346407.10	1273106.93	223.74	hrana	5015	346466.00	1273085.22	224.47	
1265	346431.55	1273103.89	223.95	hrana	5016	346637.11	1273073.08	225.28	
1266	346431.30	1273101.27	223.19	pata					
1267	346431.02	1273098.75	224.50	hrana					
1268	346430.93	1273098.13	224.58	cesta					
1269	346430.22	1273094.29	224.66	os					
1270	346429.95	1273090.42	224.57	cesta					
1271	346429.54	1273087.40	223.34	pata					
1272	346428.81	1273085.79	223.56	hrana					
1273	346452.66	1273082.81	223.78	hrana					
1274	346452.72	1273084.60	223.38	pata					
1275	346453.00	1273087.72	224.63	cesta					
1276	346453.47	1273091.46	224.73	os					
1277	346453.86	1273095.36	224.64	cesta					
1278	346454.02	1273098.17	223.42	pata					
1279	346454.02	1273099.87	223.88	hrana					
1280	346481.53	1273097.31	223.96	hrana					
1281	346481.36	1273094.83	223.40	pata					
1282	346480.72	1273092.09	224.64	cesta					
1283	346480.31	1273088.16	224.73	os					
1284	346479.94	1273084.44	224.64	cesta					

Zoznam súradníc a výšok meraných bodov

Stavba: „Rýchlostná cesta R2 Bátka – Figa, domeranie 1-5“

Súradnicový systém: JTSK

Výškový systém: Bpv

č. bodu Y(m) X(m) Z(m) kód

Domeranie 2,3,4

1500	344954.21	1272861.55	176.47	pol_cesta
1501	344953.76	1272859.51	176.43	pol_cesta
1502	344953.40	1272849.03	176.59	teren
1503	344954.01	1272837.65	176.63	teren
1504	344954.90	1272827.10	176.79	teren
1505	344954.61	1272815.12	176.79	teren
1506	344949.55	1272805.12	176.78	teren
1507	344942.28	1272794.68	176.76	teren
1508	344935.10	1272784.23	176.70	teren
1509	344932.66	1272775.90	176.70	teren
1510	344921.03	1272782.02	176.67	teren
1511	344924.09	1272790.12	176.71	teren
1512	344912.76	1272795.10	176.75	teren
1513	344901.30	1272790.72	176.73	teren
1514	344899.82	1272800.99	176.69	teren
1515	344905.27	1272812.31	176.62	teren
1516	344916.81	1272807.92	176.63	teren
1517	344929.91	1272805.76	176.79	teren
1518	344937.45	1272820.01	176.80	teren
1519	344922.91	1272824.81	176.67	teren
1520	344906.99	1272829.96	176.55	teren
1521	344910.75	1272847.57	176.52	teren
1522	344927.93	1272843.86	176.57	teren
1523	344943.55	1272841.72	176.65	teren
1524	344946.74	1272857.10	176.49	teren
1525	344945.36	1272862.00	176.46	pol_cesta
1526	344945.94	1272864.26	176.46	pol_cesta
1527	344932.56	1272867.84	176.46	pol_cesta
1528	344931.81	1272865.71	176.41	pol_cesta
1529	344933.30	1272856.64	176.47	teren
1530	344919.59	1272857.62	176.43	teren
1531	344911.48	1272863.98	176.49	teren
1532	344909.19	1272871.62	176.42	pol_cesta
1533	344909.52	1272874.13	176.43	pol_cesta
1534	344921.36	1272871.06	176.50	pol_cesta
1535	344921.20	1272868.66	176.48	pol_cesta
1536	344894.73	1272874.40	176.32	pol_cesta
1537	344894.84	1272876.74	176.37	pol_cesta
1538	344880.18	1272877.71	176.30	pol_cesta
1539	344879.65	1272875.30	176.27	pol_cesta
1540	344864.81	1272875.13	176.19	pol_cesta
1541	344864.41	1272877.42	176.18	pol_cesta
1542	344865.03	1272885.31	176.32	teren
1543	344865.37	1272890.32	176.44	okr_pola
1544	344878.75	1272889.19	176.47	okr_pola
1545	344892.61	1272887.90	176.59	okr_pola
1546	344908.01	1272885.96	176.73	okr_pola
1547	344919.96	1272884.10	176.71	okr_pola
1548	344932.31	1272881.30	176.59	okr_pola
1549	344945.05	1272879.14	176.62	okr_pola
1550	344959.19	1272877.36	176.75	okr_pola
1551	344962.14	1272882.40	176.92	stlp_bet
1552	344965.00	1272884.13	176.72	plot
1553	344951.36	1272886.14	176.77	plot
1554	344951.28	1272883.13	177.07	teren
1555	344942.54	1272884.07	176.79	teren
1556	344927.59	1272887.68	176.86	stlp_bet
1557	344923.44	1272890.28	176.63	plot
1558	344924.89	1272887.82	176.83	teren
1559	344925.26	1272888.71	177.38	sachta_o
1560	344919.85	1272889.75	176.74	budova
1561	344920.09	1272890.89	176.72	plot
1562	344910.93	1272889.89	176.88	teren
1563	344901.51	1272892.92	176.71	budova
1564	344900.43	1272893.17	176.72	plot
1565	344890.23	1272891.86	176.75	teren
1566	344886.68	1272895.57	176.65	plot
1567	344876.84	1272896.98	176.56	plot
1568	344876.83	1272893.91	176.63	teren
1569	344856.03	1272895.93	176.44	teren
1570	344846.73	1272906.04	176.38	hrana
1571	344846.76	1272904.38	176.23	hrana
1572	344849.37	1272906.20	176.05	hrana

č. bodu	Y(m)	X(m)	Z(m)	kód	
1573	344849.19	1272905.42	175.70	pata	
1574	344846.95	1272905.18	175.74	priepust	
1577	344842.25	1272904.83	175.72	priepust	
1578	344843.36	1272907.95	176.57	pol_cesta	
1579	344847.58	1272909.23	176.63	pol_cesta	
1580	344854.18	1272909.56	176.47	plot	
1581	344851.91	1272905.30	175.82	pata	
1582	344853.30	1272905.11	175.62	pata	
1583	344853.29	1272907.15	176.40	hrana	
1584	344853.63	1272906.07	175.93	plot	
1585	344846.33	1272905.22	176.44	pol_cesta	
1586	344843.66	1272904.62	176.49	pol_cesta	
1587	344844.56	1272899.30	176.62	pol_cesta	
1588	344847.51	1272899.89	176.57	pol_cesta	
1589	344851.37	1272894.50	176.41	pol_cesta	
1590	344849.97	1272890.39	176.40	pol_cesta	
1591	344844.02	1272888.32	176.30	okr_pola	
1592	344856.84	1272891.34	176.40	okr_pola	
1593	344981.36	1272879.87	176.83	smer_nn	
1594	344981.95	1272881.39	176.73	plot	
1595	344986.41	1272880.74	176.82	plot	
1596	345083.21	1272860.04	176.36	pata	
1597	345082.38	1272860.96	176.26	pata	
1598	345083.18	1272861.51	176.78	hrana	
1599	345084.54	1272861.11	177.07	hrana	
1600	345083.14	1272858.54	176.90	hrana	
1601	345081.18	1272859.91	176.91	hrana	
1602	345087.75	1272855.43	176.27	priepust	
1604	344988.32	1272884.09	175.74	plot	
1605	344987.53	1272884.24	176.01	plot	
1606	344987.01	1272882.50	176.51	hrana	
1607	344979.84	1272873.42	176.83	okr_pola	
1608	344987.81	1272870.05	176.74	okr_pola	
1609	344969.86	1272875.59	176.78	okr_pola	
1610	344969.73	1272868.59	176.69	teren	
1611	344955.40	1272889.37	176.58	priepust	
1612	344955.31	1272889.36	176.05	priepust	
1614	344987.06	1272884.32	175.87	priepust	
1615	344987.93	1272887.47	176.85	plot	
1616	344986.59	1272882.08	176.72	plot	
1617	344980.11	1272886.14	176.67	teren	
1618	344974.69	1272891.20	176.71	teren	
1619	344967.93	1272884.62	176.83	strom	
1620	344964.78	1272889.70	176.69	teren	
1621	344957.94	1272889.74	176.58	teren	
1622	344947.88	1272891.00	176.76	teren	
1623	344944.08	1272891.95	176.67	priepust	
1624	344944.28	1272892.10	176.11	priepust	
1625	344936.27	1272892.85	176.67	teren	
1626	344926.87	1272893.99	176.53	teren	
1627	344925.76	1272895.09	176.45	priepust	
1628	344922.75	1272893.44	176.45	teren	
1629	344921.12	1272896.82	176.66	budova	
1630	344923.18	1272896.72	176.54	stlp_bet_lampa	
1631	344923.53	1272897.46	176.54	priepust	
1632	344923.57	1272897.38	176.10	priepust	
1633	344929.06	1272906.36	176.43	teren	
1634	344930.53	1272915.74	176.44	teren	
1635	344945.59	1272913.89	176.50	teren	
1636	344961.50	1272911.95	176.58	teren	
1637	344960.21	1272899.67	176.56	teren	
1638	344945.20	1272901.08	176.51	teren	
1639	344946.06	1272893.58	176.67	stlp_bet_lampa	
1640	344922.98	1272897.63	176.57	zabradlie	
1641	344913.50	1272900.55	176.48	priepust	
1642	344900.87	1272902.18	176.37	priepust	
1643	344900.87	1272901.63	176.44	zabradlie	
1644	344900.32	1272900.67	176.38	stlp_bet_lampa	
1645	344895.42	1272900.80	176.55	priepust	
1646	344892.95	1272900.47	176.49	priepust	
1647	344883.39	1272901.39	176.34	priepust	
1648	344883.33	1272901.40	175.99	priepust	
1649	344873.17	1272902.83	176.37	priepust	
1650	344873.11	1272902.76	175.93	priepust	
1651	344854.03	1272904.86	176.12	priepust	

Zoznam súradníc a výšok meraných bodov

Stavba: „Rýchlostná cesta R2 Bátka – Figa, domeranie 1-5“

Súradnicový systém: JTSK

Výškový systém: Bpv

č. bodu	Y(m)	X(m)	Z(m)	kód	č. bodu	Y(m)	X(m)	Z(m)	kód
1652	344853.96	1272904.81	175.73	priepust	1727	344843.72	1272909.79	176.56	okr_pola
1653	344853.21	1272903.44	176.26	plot	1728	344874.01	1272860.41	176.27	teren
1654	344852.90	1272901.47	176.55	plot	1729	344887.51	1272836.72	176.51	teren
1655	344858.25	1272904.02	176.26	teren	1730	344888.80	1272816.11	176.70	teren
1656	344866.24	1272902.17	176.46	teren	1731	344899.30	1272856.75	176.50	teren
1657	344866.37	1272899.03	176.64	plot	1732	344515.81	1272961.05	176.43	hrana
1658	344874.69	1272901.33	176.52	teren	1733	344514.39	1272963.76	175.35	pata
1659	344882.81	1272898.78	176.70	teren	1734	344512.68	1272967.03	177.19	hrana
1660	344891.49	1272897.39	176.66	teren	1735	344522.04	1272972.12	177.14	hrana
1661	344898.75	1272896.05	176.55	teren	1736	344521.04	1272969.36	176.31	beton
1662	344900.95	1272896.56	176.57	beton	1737	344524.08	1272971.13	176.41	beton
1663	344901.71	1272900.96	176.55	beton	1738	344523.26	1272970.77	176.43	nivelak
1664	344902.79	1272900.13	176.68	budova	1739	344532.95	1272978.21	177.13	hrana
1665	344905.86	1272911.79	176.36	teren	1740	344533.47	1272974.12	174.88	pata
1666	344908.96	1272919.32	176.37	teren	1741	344541.04	1272982.66	177.22	hrana
1667	344920.05	1272919.69	176.37	teren	1742	344543.34	1272979.35	175.15	pata
1668	344918.50	1272909.00	176.38	teren	1743	344544.19	1272976.86	176.40	hrana
1669	344893.98	1272923.79	176.34	teren	1744	344539.66	1272974.84	176.35	hrana
1670	344891.76	1272912.20	176.32	teren	1745	344535.57	1272971.13	176.09	hrana
1671	344890.30	1272903.38	176.37	teren	1746	344532.78	1272972.70	174.97	pata
1672	344877.88	1272905.81	176.34	teren	1747	344528.13	1272967.82	176.46	hrana
1673	344878.93	1272916.93	176.30	teren	1748	344527.00	1272967.05	175.69	pata
1674	344879.53	1272924.65	176.31	teren	1749	344525.27	1272966.63	176.21	hrana
1675	344866.46	1272926.57	176.26	teren	1750	344525.86	1272969.06	175.33	pata
1676	344857.31	1272927.42	176.26	plot	1751	344525.74	1272969.28	175.16	pata
1677	344855.43	1272915.88	176.31	plot	1752	344525.41	1272969.79	175.11	pata
1678	344866.27	1272920.61	176.27	teren	1753	344523.35	1272968.34	175.10	pata
1679	344864.46	1272909.31	176.31	teren	1754	344522.42	1272970.17	175.05	priepust
1680	344873.69	1272905.80	176.32	stlp_bet_lampa	1755	344529.49	1272962.16	176.31	hrana
1681	344830.88	1272893.27	176.33	okr_pola	1756	344530.26	1272962.94	175.78	pata
1682	344839.07	1272888.73	176.25	okr_pola	1757	344531.07	1272963.62	176.44	hrana
1683	344840.11	1272877.02	176.19	pol_cesta	1758	344533.73	1272992.47	177.04	hrana
1684	344840.02	1272874.38	176.16	pol_cesta	1759	344531.85	1272995.31	175.36	pata
1685	344841.94	1272859.45	176.32	teren	1760	344531.07	1272997.10	176.18	hrana
1686	344844.58	1272843.97	176.36	teren	1761	344520.73	1272990.65	175.66	hrana
1687	344855.76	1272829.64	176.50	teren	1762	344521.19	1272989.71	175.28	pata
1688	344865.92	1272815.73	176.61	teren	1763	344522.73	1272986.19	177.16	hrana
1689	344850.10	1272808.21	176.56	teren	1764	344512.38	1272980.72	177.09	hrana
1690	344840.19	1272822.63	176.53	teren	1765	344513.26	1272983.11	176.29	beton
1691	344828.96	1272838.89	176.29	teren	1766	344509.40	1272981.01	176.38	beton
1692	344821.50	1272854.58	176.22	teren	1767	344499.24	1272973.52	177.15	hrana
1693	344813.66	1272869.63	176.21	teren	1768	344498.23	1272976.53	175.58	pata
1694	344812.38	1272874.47	176.18	pol_cesta	1769	344497.73	1272978.26	176.34	hrana
1695	344812.05	1272876.78	176.17	pol_cesta	1770	344507.36	1272983.07	176.15	hrana
1696	344810.79	1272887.57	176.18	teren	1771	344509.43	1272982.70	175.51	pata
1697	344811.07	1272898.90	176.33	okr_pola	1772	344511.42	1272982.11	174.87	priepust
1698	344811.89	1272904.48	176.43	teren	1773	344510.61	1272983.38	174.97	pata
1699	344812.01	1272907.66	176.51	hrana	1774	344511.65	1272983.63	175.27	pata
1700	344812.39	1272910.40	175.37	pata	1775	344511.47	1272985.36	175.94	hrana
1701	344813.46	1272912.32	176.36	hrana	1776	344508.52	1272988.03	175.98	hrana
1702	344814.15	1272914.39	176.46	teren	1777	344506.53	1272988.89	175.56	hrana
1703	344796.47	1272902.15	176.36	okr_pola	1778	344506.06	1272988.53	175.06	pata
1704	344781.61	1272904.62	176.43	okr_pola	1779	344505.61	1272987.55	175.16	pata
1705	344781.27	1272909.45	176.38	teren	1780	344503.00	1272985.85	176.29	hrana
1706	344781.62	1272911.81	176.47	hrana	1781	344494.31	1272981.59	176.35	teren
1707	344782.79	1272913.90	175.37	pata	1782	344487.67	1272986.42	176.50	teren
1708	344783.05	1272914.56	175.32	pata	1783	344494.25	1272990.11	176.12	hrana
1709	344784.07	1272916.69	176.47	hrana	1784	344494.72	1272991.53	175.03	pata
1710	344779.44	1272892.52	176.22	teren	1785	344483.24	1272991.26	176.22	hrana
1711	344775.92	1272877.59	176.22	pol_cesta	1786	344483.81	1272994.12	174.87	pata
1712	344775.39	1272875.42	176.23	pol_cesta	1787	344483.66	1272994.86	174.83	pata
1713	344778.81	1272859.95	176.28	teren	1788	344479.66	1272984.13	176.05	teren
1714	344789.04	1272843.20	176.20	teren	1789	344496.35	1272993.61	175.76	hrana
1715	344798.72	1272827.47	176.25	teren	1790	344495.44	1272992.63	175.01	pata
1716	344810.94	1272810.97	176.50	teren	1791	344495.30	1272992.32	174.88	pata
1717	344821.97	1272821.96	176.44	teren	1792	344488.79	1272995.51	175.39	hrana
1718	344810.89	1272841.69	176.27	teren	1794	344514.71	1272980.86	177.22	cesta
1719	344800.00	1272859.52	176.30	teren	1795	344534.63	1272991.85	177.25	cesta
1720	344797.37	1272874.86	176.16	pol_cesta	1796	344539.70	1272988.70	177.33	cesta
1721	344797.91	1272877.15	176.15	pol_cesta	1797	344542.77	1272984.45	177.29	cesta
1722	344836.16	1272897.66	176.51	teren	1798	344523.70	1272974.06	177.24	cesta
1723	344837.76	1272903.19	176.45	hrana	1799	344520.71	1272978.29	177.30	cesta
1724	344838.16	1272905.58	175.49	pata	1800	344506.60	1272964.68	177.29	cesta
1725	344838.71	1272908.11	176.48	hrana	1801	344503.64	1272968.93	177.34	cesta
1726	344839.58	1272911.22	176.51	okr_pola	1802	344500.55	1272973.16	177.23	cesta

Zoznam súradníc a výšok meraných bodov

Stavba: „Rýchlostná cesta R2 Bátka – Figa, domeranie 1-5“

Súradnicový systém: JTSK

Výškový systém: Bpv

č. bodu	Y(m)	X(m)	Z(m)	kód	č. bodu	Y(m)	X(m)	Z(m)	kód
1803	340724.15	1271841.33	220.21	beton					
1804	340727.87	1271843.97	220.30	beton					
1805	340726.08	1271842.57	218.54	priepust					
1806	340725.41	1271839.70	219.25	hrana					
1807	340728.66	1271843.99	219.75	hrana					
1808	340729.66	1271840.14	219.52	hrana					
1809	340730.98	1271836.52	219.07	hrana					
1810	340729.22	1271836.12	218.83	hrana					
1811	340730.87	1271833.20	218.99	hra_pata					
1812	340730.01	1271836.72	218.67	pata					
1813	340726.82	1271839.05	218.55	pata					
1814	340728.14	1271839.83	218.71	pata					
1815	340730.92	1271838.88	219.59	strom					
1816	340729.13	1271831.49	218.87	sachta_o					
1817	340727.52	1271830.98	218.21	sachta_o					
1818	340717.10	1271834.60	220.07	teren					
1819	340722.52	1271821.81	219.53	teren					
1820	340731.27	1271820.16	219.18	teren					
1821	340744.25	1271825.46	219.81	teren					
1822	340741.42	1271837.17	219.77	teren					
1823	340737.72	1271846.90	219.65	teren					
1824	340732.59	1271847.53	220.58	teren					
1825	340709.08	1271865.37	220.04	op_mur_vrch					
1826	340708.81	1271865.73	220.06	op_mur_vrch					
1827	340712.25	1271867.61	220.13	op_mur_vrch					
1828	340712.06	1271867.97	220.25	op_mur_vrch					
1829	340711.99	1271868.29	219.01	op_mur_s					
1830	340708.69	1271865.87	218.69	op_mur_s					
1831	340710.16	1271866.95	217.69	priepust					
1832	340706.91	1271869.59	218.01	hra_pata					
1833	340708.81	1271870.75	218.04	hra_pata					
1835	340710.11	1271867.01	218.00	pata					
1836	340717.25	1271872.37	218.67	teren					
1837	340713.51	1271882.63	217.81	teren					
1838	340706.94	1271892.52	217.35	teren					
1839	340703.93	1271901.96	217.10	teren					
1840	340694.35	1271896.74	216.96	teren					
1841	340700.99	1271885.37	217.51	teren					
1842	340697.82	1271883.85	217.26	teren					
1843	340701.65	1271878.39	217.46	teren					
1844	340705.75	1271874.82	217.87	teren					
1845	340700.32	1271861.58	218.32	teren					
1846	340696.71	1271866.90	217.62	teren					
1847	340692.04	1271874.05	217.20	teren					
1848	340689.87	1271881.34	217.03	teren					
1849	340691.97	1271892.40	216.82	teren					
1850	344492.41	1273000.41	175.82	teren					
1851	344507.80	1272998.47	175.82	teren					
1852	344514.05	1272996.91	175.80	teren					
5006	340530.57	1271713.49	234.94						
5007	340589.87	1271755.16	232.05						
5008	340640.46	1271793.05	229.71						
5101	340700.64	1271846.78	225.80	ppbp					
5102	340716.35	1271846.24	225.67	ppbp					
5103	340726.66	1271837.66	218.93	ppbp					
5104	340707.84	1271867.89	218.28	ppbp					