

Zoznam súradníc meraných bodov

Číslo bodu	Y (m)	X (m)	Z (m)
1	395448.75	1173469.98	571.37
2	395462.08	1173474.63	570.03
3	395446.80	1173472.10	571.87
4	395461.32	1173475.12	572.26
5	395444.84	1173474.23	572.37
6	395442.16	1173476.87	573.01
7	395472.30	1173477.92	572.56
8	395471.34	1173477.79	572.50
9	395471.49	1173478.95	572.52
10	395470.51	1173478.78	572.46
11	395473.00	1173477.00	572.59
12	395447.47	1173469.56	572.09
13	395451.35	1173492.69	571.09
14	395421.47	1173499.95	575.04
15	395435.14	1173489.15	574.32
16	395443.89	1173482.96	573.86
17	395450.51	1173478.36	573.62
18	395463.73	1173469.66	573.22
19	395451.39	1173500.55	571.46
20	395450.16	1173498.03	571.44
21	395447.68	1173497.47	571.34
22	395446.45	1173499.90	571.33
23	395445.33	1173501.77	571.63
24	395444.14	1173503.83	571.64
25	395447.58	1173506.13	571.42
26	395452.32	1173507.32	571.21
27	395446.14	1173501.35	571.51
28	395443.66	1173500.07	571.79
29	395441.83	1173498.87	572.39
30	395440.44	1173497.42	572.64
31	395430.69	1173499.45	574.40
32	395423.23	1173508.46	575.72
33	395423.68	1173514.00	575.39
34	395426.74	1173515.23	575.16
35	395428.92	1173513.13	574.75
36	395429.62	1173511.57	574.72
37	395430.91	1173508.82	574.98
38	395445.18	1173499.17	571.69
39	395443.62	1173502.67	571.96
40	395437.42	1173503.78	574.03
41	395435.93	1173505.61	574.34
42	395436.99	1173517.05	572.76
43	395439.00	1173512.96	572.48
44	395450.55	1173513.17	571.75
45	395459.38	1173502.69	571.04
46	395461.09	1173497.79	571.27
47	395474.39	1173452.91	570.88
48	395471.86	1173451.18	570.53
49	395465.71	1173451.99	570.34
50	395468.87	1173453.99	570.74
51	395481.35	1173462.43	572.57
52	395482.20	1173464.04	572.40
53	395488.06	1173459.14	572.23
54	395458.25	1173481.81	570.58
55	395457.66	1173486.64	570.78
56	395456.80	1173490.73	571.37

57	395455.24	1173496.06	571.48
58	395455.57	1173490.65	571.33
59	395456.60	1173488.12	571.26
60	395452.39	1173492.98	571.49
61	395449.80	1173495.08	571.17
62	395439.47	1173495.35	573.21
63	395438.23	1173493.56	573.66
64	395435.04	1173483.90	574.05
65	395438.47	1173481.63	573.99
66	395452.32	1173469.29	571.65
67	395440.24	1173477.90	573.16
68	395438.15	1173476.69	573.42
69	395439.27	1173473.65	573.50
70	395433.24	1173479.43	573.92
71	395430.24	1173486.64	574.20
72	395429.24	1173484.67	574.71
73	395428.47	1173482.82	574.74
74	395420.03	1173488.83	576.61
75	395417.01	1173489.73	577.36
76	395415.79	1173490.93	577.67
77	395414.07	1173493.32	577.71
78	395462.23	1173491.24	571.20
79	395463.17	1173485.28	571.22
80	395466.93	1173480.81	572.21
81	395468.54	1173478.97	572.35
82	395468.02	1173478.03	571.59
83	395469.87	1173475.99	571.69
84	395460.93	1173453.28	570.50
85	395459.11	1173454.96	570.46
86	395460.08	1173456.85	570.84
87	395457.78	1173457.74	570.42
88	395457.16	1173460.07	570.30
89	395458.30	1173462.06	570.62
90	395459.82	1173467.34	570.87
91	395461.04	1173466.35	572.03
92	395464.03	1173459.27	571.18
93	395461.57	1173459.92	571.24
94	395460.85	1173461.61	571.18
95	395452.58	1173471.34	572.77
96	395452.45	1173470.28	571.93
97	395452.52	1173468.94	571.18
98	395454.14	1173468.55	570.98
99	395451.68	1173468.05	570.89
100	395450.07	1173468.38	571.02
101	395449.05	1173467.42	571.16
102	395446.98	1173464.71	571.96
103	395443.99	1173463.53	573.24
104	395442.68	1173465.17	573.49
105	395441.87	1173467.09	573.57
106	395445.18	1173461.49	573.29
107	395447.32	1173459.64	573.10
108	395448.47	1173459.94	572.14
109	395449.37	1173458.78	572.02
110	395451.50	1173460.10	571.12
111	395452.70	1173459.89	570.63
112	395452.67	1173463.63	570.71
113	395452.96	1173458.42	570.39
114	395447.37	1173470.84	572.08
115	395446.04	1173470.86	572.45

116	395446.35	1173471.81	571.88
117	395445.07	1173472.27	572.09
118	395486.47	1173458.29	572.49
119	395485.06	1173455.97	572.52
120	395483.23	1173453.68	572.50
121	395482.59	1173453.13	572.31
122	395481.13	1173451.33	571.44
123	395431.65	1173503.62	574.37
124	395434.38	1173501.23	574.21
125	395435.53	1173499.34	573.95
126	395485.22	1173463.19	572.43
127	395484.85	1173462.36	572.49
128	395453.31	1173501.68	571.51
129	395453.16	1173507.50	570.46
130	395455.61	1173496.31	570.65
131	395419.78	1173497.70	575.17
132	395423.09	1173501.92	574.89
133	395430.06	1173496.47	574.58
134	395427.07	1173491.43	574.76
135	395433.54	1173486.67	574.37
136	395438.60	1173490.06	574.06
137	395445.20	1173485.40	573.73
138	395442.55	1173480.47	573.90
139	395449.15	1173476.18	573.60
140	395451.98	1173480.64	573.42
141	395454.71	1173478.88	573.33
142	395464.94	1173471.84	573.18
143	395463.17	1173466.72	573.16
144	395462.27	1173467.29	573.18
145	395452.21	1173473.78	573.48
146	395471.93	1173467.53	572.85
147	395468.97	1173463.09	572.92
148	395475.65	1173458.56	572.72
149	395478.56	1173463.32	572.68
150	395460.54	1173468.57	573.22
151	395428.38	1173494.32	574.68
152	395455.73	1173474.94	573.55
153	395461.12	1173471.29	573.38
154	395466.04	1173468.19	573.16
155	395471.04	1173464.97	572.96
156	395477.18	1173460.89	572.77
157	395458.22	1173477.21	571.12
158	395458.14	1173477.27	570.49
159	395458.43	1173477.07	571.64
160	395459.07	1173476.63	572.27
161	395459.78	1173476.15	572.59
162	395460.80	1173475.45	572.56
163	395461.70	1173474.88	572.04
164	395462.07	1173474.64	571.51
165	395461.95	1173474.71	571.44
166	395460.41	1173471.74	570.23
167	395462.07	1173474.64	570.95
168	395457.39	1173475.91	570.51
169	395456.32	1173474.25	570.60
170	395455.47	1173472.91	570.62
171	395454.69	1173471.81	571.04
172	395454.69	1173471.80	571.28
173	395454.82	1173471.66	571.73
174	395463.57	1173473.71	572.58

175	395464.79	1173473.15	573.00
176	395460.16	1173476.21	573.13
177	395460.17	1173476.23	573.24
178	395457.29	1173478.21	573.41
179	395457.31	1173478.21	573.32
180	395455.22	1173479.55	573.36
181	395455.28	1173479.61	573.38
182	395455.29	1173479.61	573.48
183	395455.00	1173479.47	572.67
184	395456.54	1173478.36	571.25
185	395457.58	1173477.65	570.90
186	395458.77	1173469.07	570.27
187	395458.76	1173469.08	571.17
188	395458.54	1173469.25	571.65
189	395458.13	1173469.52	572.12
190	395457.38	1173470.01	572.57
191	395456.34	1173470.68	572.65
192	395455.59	1173471.17	572.32
193	395456.77	1173470.19	573.31
194	395458.82	1173468.86	573.22
195	395459.82	1173468.15	573.19
196	395461.16	1173467.45	571.78
197	395460.18	1173468.14	570.83
198	395459.26	1173468.74	570.34
199	395465.39	1173472.68	573.00
200	395454.69	1173471.81	570.35
201	395421.06	1173506.49	575.58
202	395423.40	1173504.62	575.75
203	395476.98	1173456.49	572.39
204	395471.28	1173450.11	570.20
205	395465.62	1173450.03	569.96
206	395470.82	1173460.35	572.49
207	395466.59	1173463.21	572.71
208	395464.11	1173464.80	572.83
209	395462.67	1173465.74	572.72
210	395460.99	1173464.99	572.17
211	395466.34	1173472.25	572.93
212	395463.99	1173473.95	572.46
213	395463.82	1173476.37	571.62
214	395463.91	1173477.45	571.14
215	395471.58	1173468.60	572.75
216	395491.65	1173467.16	575.05
217	395489.25	1173468.83	575.09
218	395454.30	1173480.52	573.26
219	395451.17	1173482.59	573.45
220	395447.19	1173485.91	573.48
221	395445.27	1173488.25	573.53
222	395440.66	1173480.65	573.84
223	395443.11	1173478.99	573.65
224	395445.90	1173477.20	573.54
225	395448.05	1173474.19	573.23
226	395450.07	1173472.22	573.11
227	395450.82	1173470.91	572.84
228	395439.21	1173479.87	573.73
229	395425.65	1173486.80	575.20
230	395422.64	1173490.36	575.86
231	395419.31	1173491.76	576.55
232	395417.12	1173493.88	576.85
233	395415.23	1173495.01	577.13

234	395470.78	1173487.00	574.02
235	395470.02	1173489.24	574.00
236	395473.28	1173483.75	574.32
237	395477.88	1173479.98	575.20
238	395480.05	1173477.20	575.26
239	395483.37	1173472.61	575.11
240	395462.08	1173463.83	572.38
241	395424.69	1173501.65	574.78
242	395421.28	1173504.81	574.87
243	395416.81	1173498.57	575.03
244	395441.53	1173503.21	572.06
245	395440.30	1173500.57	572.43
246	395475.50	1173454.10	571.31
247	395469.80	1173457.67	571.16
248	395465.60	1173460.27	571.00
249	395462.31	1173476.91	570.35
250	395465.50	1173478.47	571.04
251	395467.23	1173477.21	571.25
252	395469.06	1173475.81	571.38
253	395468.71	1173474.14	571.85
254	395472.85	1173470.78	571.99
255	395489.96	1173462.81	572.62
256	395443.35	1173492.86	572.63
257	395447.03	1173491.92	571.82
258	395449.17	1173490.97	571.03
259	395450.29	1173489.02	570.98
260	395456.25	1173483.32	570.93
261	395457.46	1173482.12	570.72
262	395457.93	1173480.50	570.63
263	395457.74	1173479.09	570.56
264	395457.70	1173478.15	570.54
265	395456.17	1173487.66	570.65
266	395454.93	1173489.60	570.75
267	395452.81	1173491.58	570.79
268	395421.20	1173494.83	574.86
269	395425.76	1173490.97	574.52
270	395430.84	1173487.01	574.23
271	395432.78	1173477.80	574.34
272	395427.02	1173481.41	575.06
273	395423.93	1173483.78	575.69
274	395463.68	1173491.38	571.16
275	395466.12	1173484.62	571.38
276	395478.32	1173471.03	572.25
277	395474.90	1173476.72	572.76
278	395470.49	1173482.13	572.55
279	395452.66	1173508.23	571.59
280	395442.16	1173496.09	572.57
281	395423.22	1173509.53	575.63
282	395429.93	1173507.69	575.11
283	395438.43	1173501.98	573.61
284	395438.82	1173503.14	573.46
285	395437.77	1173505.94	573.67
286	395440.98	1173511.77	572.03
287	395443.54	1173513.17	571.84
288	395446.80	1173511.48	571.65
289	395446.68	1173509.69	571.61
290	395475.48	1173473.87	572.58
291	395474.96	1173474.32	572.63
292	395474.44	1173474.75	572.85

293	395470.30	1173477.30	572.68
294	395452.55	1173465.21	571.31
295	395451.46	1173463.72	571.71
296	395458.34	1173462.56	570.81
297	395460.48	1173459.22	571.45
298	395458.61	1173460.61	571.95
299	395461.59	1173458.67	571.47
300	395457.07	1173458.75	570.65
301	395464.36	1173456.10	571.06
302	395456.81	1173470.51	573.40
303	395456.98	1173470.89	573.42
304	395455.79	1173471.67	573.42
305	395454.54	1173472.48	573.37
306	395452.21	1173473.83	573.46
307	395454.98	1173479.25	573.51
308	395458.85	1173476.43	573.38
309	395459.49	1173476.68	573.16
310	395465.12	1173472.26	573.08
311	395465.38	1173472.65	573.12
312	395462.00	1173467.19	573.16
313	395461.81	1173466.75	572.99
314	395456.63	1173470.28	573.18
315	395461.81	1173466.75	573.19
316	395461.91	1173466.88	572.99
317	395458.78	1173486.73	570.39
318	395457.56	1173491.16	570.38
319	395463.65	1173479.09	570.59
320	395476.56	1173465.82	572.53
321	395439.74	1173492.35	573.74
322	395471.36	1173474.90	571.77
323	395452.30	1173497.07	571.46
324	395452.54	1173494.54	571.42
325	395452.20	1173493.94	571.42
326	395453.94	1173492.99	571.40
327	395454.56	1173490.99	570.96
328	395452.35	1173513.03	570.83
329	395455.83	1173511.97	570.84
330	395456.56	1173507.23	570.79
331	395456.79	1173502.92	570.72
332	395459.27	1173497.11	570.59
333	395471.15	1173449.61	569.66
334	395468.35	1173449.14	569.66
335	395465.62	1173449.35	569.70
336	395461.54	1173479.64	570.15
337	395461.95	1173478.26	570.20
338	395461.93	1173476.24	570.10
339	395459.14	1173478.51	570.19
340	395459.42	1173482.02	570.17
341	395461.40	1173491.02	570.54
342	395462.40	1173485.30	570.54
343	395464.08	1173449.85	569.88
344	395461.74	1173451.66	569.93
345	395460.64	1173452.86	569.91
346	395459.00	1173454.86	570.00
347	395456.44	1173457.79	570.13
348	395455.97	1173459.90	570.16
349	395457.25	1173462.45	570.25
350	395457.83	1173464.60	570.18
351	395458.80	1173467.21	570.21

352	395458.98	1173468.59	570.16
353	395455.36	1173468.44	570.10
354	395456.04	1173469.70	570.06
355	395454.92	1173466.27	569.93
356	395453.02	1173459.76	570.15
357	395461.28	1173448.44	570.04
358	395454.62	1173455.20	570.15
359	395454.14	1173454.65	571.04
360	395461.22	1173447.73	570.82
361	395465.03	1173488.74	571.77
362	395465.42	1173486.67	571.86
363	395468.63	1173493.82	575.84
364	395477.71	1173472.58	574.00
365	395478.78	1173475.24	575.70
366	395477.31	1173470.16	573.34
367	395479.76	1173472.04	574.21
368	395455.30	1173479.24	573.46
369	395459.46	1173476.38	573.26
370	395465.31	1173472.42	573.04
371	395461.73	1173467.05	573.22
372	395459.30	1173468.80	573.25
373	395456.76	1173470.40	573.20
374	395476.99	1173473.02	572.26
375	395476.99	1173473.02	572.66
376	395445.97	1173469.72	572.90
377	395456.54	1173470.54	572.93
378	395456.08	1173470.84	572.86
379	395455.66	1173471.12	572.66
380	395455.24	1173471.41	572.39
381	395454.89	1173471.66	572.37