

SEZNAM SOUŘADNIC 2017

CB	Y	X	Z	POPIS
1	807203.46	1080955.94	457.13	STROM
2	807206.10	1080954.83	456.54	DNO
3	807209.39	1080953.76	456.65	DNO
4	807207.19	1080958.48	456.38	DNO
5	807211.88	1080959.59	456.01	DNO
6	807211.90	1080959.62	456.23	BAHNO
7	807199.74	1080949.95	456.89	DNO
8	807202.33	1080949.57	456.74	DNO
9	807200.10	1080944.93	457.18	BREH
10	807198.24	1080951.87	457.17	BREH
11	807194.75	1080951.60	457.45	STROM5X
12	807199.22	1080955.51	457.16	BREH
13	807198.29	1080961.11	456.89	STROM
14	807194.95	1080957.49	457.16	TEREN
15	807206.72	1080951.17	457.05	BREH
16	807208.53	1080952.27	456.63	DNO
17	807209.80	1080948.55	456.92	PREPAD
18	807208.48	1080948.25	456.95	PREPAD
19	807208.68	1080947.76	456.93	PREPAD
20	807209.33	1080947.49	456.59	DNO
21	807206.69	1080947.66	457.43	STROM
22	807205.60	1080939.37	457.00	BREH
23	807209.11	1080933.73	456.34	DNO
24	807211.23	1080937.11	456.80	BREH
25	807216.04	1080938.94	456.97	STROM2X
26	807217.15	1080944.14	456.97	STROM
27	807215.38	1080948.55	457.12	STROM2X
28	807211.40	1080948.16	457.23	BREH
29	807211.48	1080953.62	457.45	BREH
30	807215.43	1080953.48	457.19	TEREN
31	807217.17	1080951.60	456.73	TEREN
32	807218.54	1080947.55	456.89	STROM
33	807221.03	1080953.02	456.60	STROM
34	807220.06	1080955.97	456.75	STROM
35	807216.00	1080960.60	457.26	STROM
36	807217.83	1080961.80	457.17	STROM
37	807218.87	1080963.75	457.08	STROM
38	807217.22	1080962.91	457.10	BREH
39	807213.89	1080964.90	455.92	DNO
40	807219.40	1080961.19	457.14	TEREN
41	807221.23	1080958.78	456.48	TEREN
42	807224.61	1080961.60	456.28	STROM2X
43	807221.44	1080968.33	457.21	STROM2X
44	807223.50	1080971.34	457.11	STROM
45	807220.13	1080977.24	455.71	DNO
46	807220.21	1080977.33	455.88	BAHNO
47	807219.16	1080978.08	455.60	DNO
48	807223.10	1080974.78	457.17	BREH
49	807226.62	1080973.89	456.75	TEREN
50	807228.64	1080973.07	456.13	TEREN
51	807233.01	1080970.08	455.88	TEREN
52	807230.72	1080974.83	456.16	STROM3X
53	807225.95	1080977.41	457.18	STROM2X
54	807227.38	1080981.22	457.32	STROM5X
55	807229.94	1080988.43	457.17	BREH
56	807227.83	1080989.34	456.96	BETON CB

CB	Y	X	Z	POPIS
57	807227.86	1080989.44	456.96	BETON
58	807227.94	1080989.65	456.96	BETON
59	807227.97	1080989.74	456.96	BETON
60	807228.34	1080989.15	456.97	BETON
61	807228.47	1080989.54	456.97	BETON
62	807228.00	1080989.67	456.96	STAVIDLO
63	807227.90	1080989.38	456.96	STAVIDLO
64	807228.08	1080989.31	456.96	STAVIDLO
65	807228.17	1080989.59	456.96	STAVIDLO
66	807228.03	1080989.47	454.97	DNO
67	807228.07	1080989.47	455.28	BAHNO
68	807228.17	1080989.43	454.92	DNO
69	807227.64	1080990.04	454.83	DNO
70	807227.74	1080990.17	455.31	BAHNO
71	807232.11	1080987.93	456.91	TEREN
72	807236.85	1080989.44	455.93	BREH
73	807237.91	1080985.91	455.45	BREH
74	807238.10	1080987.37	454.72	ROURA200
75	807238.26	1080986.97	454.88	DNO
76	807238.07	1080988.27	454.78	DNO
77	807243.82	1080990.05	455.09	STROM
78	807246.40	1080990.18	455.84	STROM
79	807248.80	1080988.18	454.73	DNO
80	807249.93	1080987.20	455.80	STROM
81	807233.03	1080981.75	456.23	STROM
82	807237.63	1080991.44	456.20	STROM
83	807234.43	1080995.05	457.25	STROM
84	807234.60	1080997.88	457.29	BREH
85	807231.85	1080999.67	455.74	DNO
86	807231.88	1080999.82	455.95	BAHNO
87	807230.50	1081000.69	455.51	DNO
88	807230.69	1081000.66	455.79	BAHNO
89	807236.06	1080998.95	457.12	TEREN
90	807239.85	1080998.09	455.62	TEREN
91	807243.25	1080998.08	455.57	STROM
92	807241.58	1081005.88	456.30	STROM
93	807237.98	1081004.39	457.27	STROM
94	807240.46	1081013.02	457.18	STROM
95	807242.28	1081010.88	456.37	STROM
96	807243.46	1081014.65	456.30	STROM
97	807248.41	1081014.90	455.69	TEREN
98	807244.55	1081014.93	455.98	TEREN
99	807239.87	1081015.37	457.39	TEREN
100	807239.20	1081015.24	457.33	BREH
101	807235.39	1081016.16	455.31	DNO
102	807235.35	1081016.24	455.94	BAHNO
103	807240.54	1081017.54	457.40	STROM
104	807239.88	1081022.60	457.38	STROM
105	807243.44	1081024.35	456.22	STROM
106	807247.33	1081023.14	455.93	STROM
107	807236.94	1081032.51	457.26	STROM
108	807234.98	1081029.13	455.94	DNO
109	807234.91	1081028.99	456.09	BAHNO
110	807233.63	1081028.93	455.76	DNO
111	807233.59	1081029.05	456.03	BAHNO
112	807238.40	1081029.00	457.27	BREH

CB	Y	X	Z	POPIS
113	807239.48	1081028.06	457.14	TEREN
114	807243.75	1081029.33	456.04	TEREN
115	807247.79	1081031.65	455.98	TEREN
116	807243.77	1081036.64	456.34	STROM
117	807241.06	1081038.93	457.02	STROM
118	807236.79	1081032.51	457.28	STROM
119	807236.61	1081041.98	457.32	STROM
120	807238.51	1081046.11	457.32	STROM
121	807243.05	1081044.73	456.39	STROM
122	807247.43	1081047.37	456.32	TEREN
123	807242.03	1081046.28	456.39	TEREN
124	807236.85	1081045.64	457.19	BREH
125	807234.79	1081046.01	456.32	DNO
126	807232.61	1081045.66	456.12	DNO
127	807232.60	1081045.64	456.08	BAHNO
128	807235.96	1081047.86	457.07	STROM4X
129	807236.10	1081050.12	457.16	STROM2X
130	807239.47	1081052.11	457.01	STROM
131	807239.18	1081054.40	456.99	STROM
132	807236.82	1081060.82	457.34	STROM
133	807236.19	1081065.40	457.14	STROM
134	807231.32	1081061.94	456.04	BAHNO
135	807231.26	1081061.85	455.55	DNO
136	807231.18	1081061.86	456.09	BAHNO
137	807233.85	1081062.72	456.31	DNO
138	807235.79	1081063.35	457.25	BREH
139	807237.19	1081063.58	457.27	TEREN
140	807240.87	1081066.07	456.37	TEREN
141	807245.30	1081066.98	456.38	TEREN
142	807235.15	1081069.90	457.33	STROM
143	807232.39	1081077.39	457.33	STROM
144	807235.32	1081078.83	457.41	STROM
145	807234.40	1081080.02	457.39	STROM
146	807235.68	1081084.43	457.07	STROM
147	807231.69	1081084.85	457.44	STROM
148	807232.36	1081088.97	457.66	STROM
149	807238.81	1081087.76	456.60	TEREN
150	807236.37	1081087.16	456.65	TEREN
151	807233.65	1081086.80	457.44	TEREN
152	807231.21	1081086.34	457.36	BREH
153	807229.45	1081085.50	456.00	DNO
154	807229.38	1081085.41	456.29	BAHNO
155	807222.95	1081083.81	456.28	BAHNO
156	807222.97	1081083.79	455.94	DNO
157	807229.83	1081094.82	457.63	STROM
158	807234.52	1081094.69	457.06	STROM
159	807230.74	1081097.79	457.90	STROM
160	807225.96	1081100.85	456.42	DNO
161	807225.84	1081100.88	456.58	BAHNO
162	807228.65	1081102.07	457.64	BREH
163	807229.85	1081102.61	457.59	TEREN
164	807231.81	1081104.01	456.82	TEREN
165	807234.66	1081104.12	456.88	STROM
166	807225.14	1081105.86	457.38	STROM
167	807224.37	1081109.78	457.63	STROM
168	807223.64	1081110.96	457.54	STROM
169	807225.23	1081114.40	457.45	STROM
170	807221.70	1081113.48	457.59	STROM

CB	Y	X	Z	POPIS
171	807231.77	1081117.64	456.48	TEREN
172	807228.03	1081113.78	456.65	TEREN
173	807224.82	1081112.67	457.53	TEREN
174	807222.96	1081112.63	457.61	BREH
175	807221.95	1081109.16	456.59	DNO
176	807221.29	1081104.99	456.22	DNO
177	807221.25	1081105.06	456.46	BAHNO
178	807220.90	1081118.02	457.37	STROM
179	807220.16	1081120.03	457.52	STROM
180	807209.34	1081125.68	456.73	DNO
181	807208.34	1081125.79	457.13	BREH
182	807214.31	1081125.18	457.33	BREH
183	807214.31	1081125.17	457.33	BREH
184	807213.52	1081125.27	456.63	DNO
185	807210.76	1081128.97	457.21	TEREN
186	807224.25	1081120.00	456.60	TEREN
187	807209.40	1081118.86	457.23	STROM
188	807219.74	1081098.21	456.38	DNO
189	807219.63	1081098.07	456.55	BAHNO
190	807218.23	1081097.67	456.96	STROM3X
191	807218.53	1081095.04	456.98	STROM2X
192	807216.91	1081092.25	456.88	STROM2X
193	807217.85	1081088.09	456.97	STROM
194	807220.06	1081086.61	456.26	DNO
195	807220.03	1081086.48	456.46	BAHNO
196	807211.25	1081078.29	456.43	DNO
197	807211.38	1081078.27	456.56	BAHNO
198	807198.35	1081078.62	456.51	TEREN
199	807198.03	1081072.82	456.30	DNO
200	807197.93	1081072.84	456.47	BAHNO
201	807191.91	1081085.52	456.33	TEREN
202	807192.00	1081085.43	456.54	BAHNO
203	807184.48	1081093.75	456.58	BAHNO
204	807184.53	1081093.72	456.48	TEREN
205	807195.65	1081096.37	456.62	TEREN
206	807199.65	1081096.40	456.62	STROM
207	807186.08	1081075.85	456.29	TEREN
208	807186.03	1081075.93	456.51	BAHNO
209	807183.34	1081068.83	456.61	BAHNO
210	807183.40	1081068.82	456.46	TEREN
211	807187.81	1081058.40	456.34	DNO
212	807187.82	1081058.49	456.46	BAHNO
213	807172.40	1081053.79	456.15	DNO
214	807172.40	1081054.10	456.47	BAHNO
215	807163.56	1081051.48	456.10	DNO
216	807163.58	1081051.47	456.34	DNO
217	807158.26	1081065.24	456.86	TEREN
218	807162.14	1081071.16	456.99	STROM2X
219	807166.48	1081078.64	456.98	STROM
220	807170.89	1081082.71	456.80	STROM
221	807157.48	1081080.53	457.28	STROM2X
222	807152.44	1081078.66	457.55	STROM
223	807150.54	1081077.68	457.47	STROM
224	807157.99	1081074.73	457.30	STROM
225	807155.03	1081072.78	457.19	STROM
226	807152.37	1081071.54	457.28	STROM2X
227	807154.77	1081066.62	457.12	STROM
228	807151.81	1081059.33	457.04	STROM2X

CB	Y	X	Z	POPIS
229	807148.18	1081055.26	457.13	STROM
230	807146.64	1081050.00	456.90	STROM6X
231	807143.56	1081045.48	456.83	STROM
232	807152.18	1081041.05	456.57	TEREN
233	807160.27	1081035.33	456.35	DNO
234	807160.15	1081035.31	456.49	BAHNO
235	807153.19	1081026.00	456.32	DNO
236	807153.20	1081026.15	456.54	BAHNO
237	807147.98	1081030.35	456.95	STROM
238	807140.20	1081032.64	456.82	TEREN
239	807143.75	1081026.21	457.07	STROM
240	807143.34	1081021.20	456.99	STROM2X
241	807132.47	1081028.32	456.89	BAHNO
242	807132.47	1081028.32	456.74	TEREN
243	807123.72	1081025.46	457.00	TEREN
244	807123.09	1081018.01	457.01	STROM2X
245	807126.22	1081017.34	456.98	STROM
246	807129.12	1081017.07	456.98	STROM
247	807131.07	1081016.19	456.95	STROM2X
248	807132.73	1081012.44	457.01	STROM
249	807131.37	1081011.26	456.91	STROM
250	807132.17	1081009.59	456.93	STROM
251	807132.50	1081007.87	456.98	STROM
252	807129.85	1081007.32	456.98	STROM2X
253	807128.45	1081011.09	456.87	STROM2X
254	807126.50	1081009.10	456.93	STROM2X
255	807124.70	1081012.57	456.94	STROM3X
256	807127.40	1081014.64	457.00	STROM
257	807150.69	1081020.38	456.55	BAHNO
258	807150.58	1081020.26	456.39	DNO
259	807162.01	1081021.64	456.00	DNO
260	807162.08	1081021.60	456.31	BAHNO
261	807157.72	1081010.59	456.91	STROM4X
262	807163.86	1081009.36	456.63	STROM3X
263	807168.80	1081008.25	456.05	DNO
264	807168.92	1081008.23	456.39	BAHNO
265	807166.65	1081000.45	456.50	DNO
266	807161.28	1081003.21	456.60	TEREN
267	807167.12	1080991.18	456.41	DNO
268	807167.04	1080991.19	456.57	BAHNO
269	807158.54	1080990.94	456.96	STROM
270	807156.50	1080990.63	456.96	STROM
271	807154.08	1080991.59	456.97	STROM4X
272	807155.22	1080987.91	457.09	STROM2X
273	807162.21	1080985.96	457.07	STROM2X
274	807162.12	1080976.66	457.12	TEREN
275	807166.74	1080981.92	457.05	STROM2X
276	807169.23	1080980.55	457.07	STROM3X
277	807172.14	1080979.46	457.03	STROM
278	807175.68	1080978.43	457.04	STROM
279	807177.12	1080980.74	456.47	DNO
280	807179.65	1080972.54	457.02	STROM2X
281	807186.79	1080976.59	456.89	STROM
282	807187.70	1080977.66	456.53	DNO
283	807193.93	1080972.34	456.57	DNO
284	807191.54	1080971.22	456.91	STROM3X
285	807189.90	1080971.70	457.01	STROM
286	807185.10	1080963.82	457.24	STROM

CB	Y	X	Z	POPIS
287	807186.98	1080960.37	457.38	STROM
288	807193.89	1080966.22	457.08	STROM5X
289	807196.39	1080967.75	456.55	DNO
290	807196.39	1080967.80	456.68	BAHNO
291	807086.57	1080929.88	459.02	BREH
292	807088.44	1080929.94	458.83	DNO
293	807087.59	1080929.48	458.68	DNO
294	807090.40	1080931.00	458.93	BREH
295	807096.69	1080938.31	458.79	BREH
296	807098.70	1080937.71	458.82	BREH
297	807097.77	1080937.88	458.40	DNO
298	807120.63	1080972.73	457.83	DNO
299	807112.56	1080999.03	457.27	TEREN
300	807114.23	1080998.79	457.02	DNO
301	807118.65	1080994.24	457.11	DNO
302	807095.55	1080992.53	457.62	TEREN
303	807097.16	1080992.43	457.14	DNO
304	807098.84	1080991.23	457.29	DNO
305	807100.54	1080990.95	457.26	TEREN
306	807119.03	1081009.42	0.00	STROM
307	807126.37	1081007.51	0.00	STROM
308	807130.40	1081006.65	0.00	STROM
309	807142.79	1081001.06	0.00	STROM
310	807125.48	1081006.01	0.00	STROM
311	807142.30	1081000.57	0.00	STROM
312	807140.75	1081000.61	0.00	STROM
313	807124.05	1081004.46	0.00	STROM
314	807125.84	1081004.22	0.00	STROM
315	807143.01	1080998.78	0.00	STROM
316	807138.94	1080999.93	0.00	STROM
317	807141.60	1080998.61	0.00	STROM
318	807121.17	1081002.71	0.00	STROM
319	807138.45	1080998.61	0.00	STROM
320	807136.47	1080998.48	0.00	STROM
321	807142.68	1080997.08	0.00	STROM
322	807138.89	1080997.34	0.00	STROM
323	807200.76	1080978.77	456.23	BAHNO
324	807209.08	1080981.57	455.67	DNO
325	807208.99	1080981.60	455.92	BAHNO
326	807211.10	1080991.66	455.77	BAHNO
327	807210.97	1080991.68	455.59	DNO
328	807199.89	1080989.57	455.80	DNO
329	807199.83	1080989.61	456.03	BAHNO
330	807188.54	1080987.26	456.16	DNO
331	807188.51	1080987.35	456.33	BAHNO
332	807178.15	1080998.61	455.83	DNO
333	807178.20	1080998.54	456.16	BAHNO
334	807190.81	1081002.73	455.98	BAHNO
335	807190.91	1081002.74	455.27	DNO
336	807201.54	1081002.33	455.79	BAHNO
337	807201.44	1081002.23	455.09	DNO
338	807215.67	1081000.60	455.82	BAHNO
339	807215.77	1081000.44	455.52	DNO
340	807219.34	1081013.94	455.95	BAHNO
341	807219.32	1081013.85	455.79	DNO
342	807204.43	1081017.08	456.01	BAHNO
343	807204.30	1081017.03	455.87	DNO
344	807190.67	1081021.20	455.93	BAHNO

CB	Y	X	Z	POPIS
345	807190.65	1081021.07	455.32	DNO
346	807175.70	1081018.57	456.10	BAHNO
347	807175.74	1081018.51	455.24	DNO
348	807169.97	1081032.34	455.70	DNO
349	807170.09	1081032.35	456.18	BAHNO
350	807185.77	1081035.37	456.11	BAHNO
351	807185.85	1081035.27	455.42	DNO
352	807201.85	1081034.29	456.15	BAHNO
353	807201.90	1081034.19	455.97	DNO
354	807218.30	1081030.67	455.97	DNO
355	807218.39	1081030.75	456.17	BAHNO
356	807219.26	1081046.98	456.07	DNO
357	807219.20	1081046.86	456.28	BAHNO
358	807203.34	1081047.24	456.24	BAHNO
359	807203.28	1081047.34	456.02	DNO
360	807200.46	1081063.08	456.30	BAHNO
361	807200.44	1081063.03	455.92	DNO
362	807219.21	1081068.65	456.28	BAHNO
363	807219.22	1081068.64	455.99	DNO
4001	807195.59	1080986.63	456.41	
4002	807178.68	1080928.11	457.67	