

4001	850579.303	1017199.381	520.623		
4002	850506.769	1017043.210	513.064		
5001	850579.305	1017199.384	520.651		
5002	850477.080	1017042.691	511.881		
5003	850590.241	1017241.744	521.071		
5004	850584.526	1017246.884	518.756		
5005	850591.013	1017244.473	515.865		
5006	850584.779	1017234.732	512.948		
5007	850534.518	1017221.848	494.818		
A	850502.794	1017042.218	512.996		
B	850479.094	1017043.097	511.774		
C	850584.141	1017247.956	518.419		
D	850592.844	1017243.762	515.553		
E	850583.707	1017233.208	512.518		
F	850487.807	1017210.395	479.294		
G	850483.008	1017207.382	477.379		
H	850556.626	1017228.253	501.716		
1	850590.822	1017241.727	514.475	4	objekt, podesta, schody
2	850588.960	1017242.834	514.399	4	
3	850591.417	1017241.376	514.506	43	objekt, pata
4	850590.819	1017241.712	514.480	43	
5	850593.399	1017244.711	514.505	43	
6	850588.283	1017247.741	514.515	43	
7	850589.099	1017245.591	514.491	43	
8	850588.503	1017244.525	514.492	43	
9	850586.333	1017244.395	514.444	43	
10	850588.940	1017242.832	517.029	4	
11	850589.880	1017242.251	517.991	4	
12	850590.818	1017241.698	516.962	4	
13	850586.407	1017244.556	514.427	43	
14	850586.408	1017244.555	514.481	4	

15	850588.987	1017242.802	516.144	4	
16	850588.530	1017241.982	516.136	4	
17	850589.005	1017242.850	516.022	8	kabely, lampy
18	850588.620	1017242.159	516.039	8	
19	850588.773	1017242.497	516.736	8	
20	850590.255	1017242.275	514.472	4	
21	850590.240	1017242.261	514.381	43	
22	850588.524	1017242.091	514.379	4	
23	850588.548	1017241.977	514.358	5	zábradlí
24	850589.616	1017241.332	514.371	45	
25	850589.731	1017241.405	514.390	4	
26	850590.677	1017241.912	517.233	8	
27	850590.407	1017241.440	517.252	8	
28	850589.975	1017240.413	515.453	5	
29	850589.614	1017239.810	515.442	5	
30	850589.114	1017238.947	514.968	5	
31	850588.814	1017238.482	514.606	5	
32	850588.398	1017237.787	514.596	5	
33	850587.610	1017236.474	513.862	5	
34	850590.185	1017240.604	514.458	4	
35	850590.179	1017240.605	514.215	43	
36	850590.424	1017241.018	514.458	44	dilatace
37	850588.570	1017242.168	514.394	44	
38	850588.635	1017242.202	517.032	44	
39	850589.513	1017241.570	518.005	44	
40	850590.433	1017241.008	516.858	44	
41	850590.218	1017240.638	517.035	4	
42	850589.254	1017241.078	518.008	4	
43	850588.287	1017241.670	516.843	4	
44	850589.981	1017240.661	514.239	43	
45	850589.984	1017240.688	514.455	4	

46	850589.016	1017240.220	514.449	4
47	850589.015	1017240.190	514.308	4
48	850589.494	1017239.912	514.303	4
49	850589.517	1017239.929	514.445	4
50	850588.269	1017238.929	513.588	4
51	850588.750	1017238.655	513.584	4
52	850588.298	1017237.905	513.574	4
53	850587.801	1017238.205	513.573	4
54	850587.049	1017236.890	512.706	4
55	850587.511	1017236.612	512.710	4
56	850587.117	1017235.895	512.703	4
57	850586.629	1017236.189	512.699	4
58	850585.857	1017234.887	511.831	4
59	850586.316	1017234.577	511.833	4
60	850585.928	1017233.883	511.829	4
61	850584.100	1017233.367	511.833	4
62	850583.918	1017233.953	511.837	4
63	850585.538	1017234.343	511.834	4
64	850585.820	1017234.882	511.595	43
65	850586.315	1017234.548	511.627	43
66	850585.915	1017233.869	511.617	43
67	850584.576	1017233.504	511.580	43
68	850584.425	1017234.137	511.570	43
69	850585.494	1017234.369	511.593	43
70	850584.305	1017234.720	511.541	4
71	850586.508	1017234.474	511.622	4
72	850586.067	1017233.703	511.609	4
73	850584.595	1017233.368	511.583	4
74	850584.682	1017235.665	511.587	4
75	850583.600	1017233.912	511.506	4
76	850583.775	1017233.365	511.511	4

77	850587.445	1017236.241	513.705	4	
78	850587.177	1017235.797	513.701	4	
79	850586.419	1017234.499	512.953	5	
80	850583.696	1017233.236	512.516	5	
81	850584.566	1017235.388	513.037	K1	konzole
82	850584.695	1017235.628	513.179	8	
83	850584.680	1017235.605	513.333	8	
84	850585.780	1017233.927	514.215	7	
85	850585.657	1017233.864	514.157	7	
86	850584.599	1017235.596	514.275	4	
87	850585.066	1017234.427	515.143	4	
88	850586.010	1017233.670	514.216	4	
89	850587.243	1017237.943	512.835	1A	KB pro VPN
90	850583.724	1017234.288	515.104	4	
91	850584.097	1017233.219	514.057	4	
92	850583.544	1017235.212	514.512	4	
93	850583.088	1017234.027	511.119	1B	
94	850582.758	1017233.672	511.501	4	
95	850582.937	1017233.127	511.500	4	
96	850583.292	1017235.135	511.447	42	objekt, hrana - vrchní body v ose podpěry snesené podesty
97	850582.439	1017234.915	511.450	42	
98	850583.502	1017233.445	514.011	7	trubka
99	850582.946	1017233.060	512.499	5	
100	850581.798	1017232.773	511.922	5	
101	850581.562	1017232.704	511.698	5	
102	850580.939	1017232.557	511.729	5	
103	850579.761	1017232.256	511.213	5	
104	850579.541	1017232.094	512.401	5	
105	850579.539	1017232.093	512.401	44	
106	850579.222	1017233.159	513.435	44	

107	850578.961	1017234.184	512.414	44
108	850578.965	1017234.131	511.292	8
109	850578.973	1017234.147	511.138	8
110	850582.850	1017235.170	513.608	8
111	850579.501	1017232.461	512.531	8
112	850581.334	1017233.314	510.634	4
113	850581.464	1017232.755	510.640	4
114	850580.652	1017232.537	510.638	4
115	850580.502	1017233.093	510.641	4
116	850580.197	1017233.071	510.019	5
117	850579.885	1017234.275	510.019	5
118	850579.512	1017232.085	509.684	44
119	850578.966	1017234.191	509.701	44
120	850579.311	1017232.804	509.706	43
121	850579.478	1017232.211	509.695	43
122	850579.013	1017232.698	509.811	4
123	850579.150	1017232.160	509.809	4
124	850578.341	1017231.926	509.794	4
125	850578.179	1017232.490	509.803	4
126	850576.841	1017231.526	508.959	4
127	850576.699	1017232.095	508.950	4
128	850575.867	1017231.889	508.933	4
129	850576.017	1017231.332	508.949	4
130	850574.557	1017230.936	508.116	4
131	850574.397	1017231.486	508.114	4
132	850573.555	1017231.289	508.105	4
133	850573.708	1017230.742	508.116	4
134	850578.922	1017232.028	510.795	4
135	850578.320	1017231.881	510.791	5
136	850576.867	1017231.500	510.079	5
137	850576.606	1017231.420	509.941	5

138	850576.004	1017231.271	509.953	5
139	850574.535	1017230.896	509.238	5
140	850574.275	1017230.819	509.133	5
141	850573.673	1017230.677	509.126	5
142	850572.223	1017230.294	508.393	5
143	850574.084	1017230.686	510.126	4
144	850574.466	1017230.788	510.319	4
145	850574.464	1017230.766	508.143	4
146	850574.111	1017230.678	508.068	4
147	850576.172	1017232.319	508.588	2A
148	850572.059	1017230.874	507.277	4
149	850572.199	1017230.336	507.297	4
150	850571.387	1017230.117	507.283	4
151	850571.239	1017230.681	507.267	4
152	850571.638	1017232.092	507.263	42
153	850570.810	1017231.897	507.256	42
154	850569.788	1017230.297	506.425	4
155	850569.911	1017229.757	506.441	4
156	850569.070	1017229.531	506.448	4
157	850568.940	1017230.073	506.420	4
158	850570.195	1017230.773	506.417	2B
159	850567.896	1017229.063	505.465	44
160	850567.316	1017231.173	505.483	44
161	850567.676	1017229.787	505.460	44
162	850567.785	1017229.202	505.449	44
163	850571.936	1017230.212	508.304	5
164	850571.336	1017230.067	508.291	5
165	850570.136	1017229.755	507.677	5
166	850569.951	1017229.701	507.513	5
167	850569.345	1017229.553	507.534	5
168	850568.185	1017229.257	507.021	5

169	850567.909	1017229.100	508.174	44
170	850567.684	1017230.114	509.265	44
171	850567.338	1017231.201	508.048	44
172	850567.344	1017231.124	507.165	8
173	850567.331	1017231.135	507.005	8
174	850567.832	1017229.457	508.277	7
175	850567.335	1017229.030	506.602	5
176	850566.732	1017228.881	506.598	5
177	850565.276	1017228.515	505.882	5
178	850564.976	1017228.445	505.757	5
179	850564.380	1017228.287	505.759	5
180	850562.912	1017227.906	505.021	5
181	850563.431	1017227.953	506.377	4
182	850563.017	1017227.848	506.178	4
183	850562.711	1017227.856	504.918	5
184	850562.110	1017227.709	504.927	5
185	850560.632	1017227.330	504.242	5
186	850560.372	1017227.249	504.066	5
187	850559.764	1017227.105	504.062	5
188	850558.622	1017226.806	503.505	5
189	850558.375	1017226.725	503.270	5
190	850557.764	1017226.579	503.298	5
191	850556.575	1017226.270	502.776	5
192	850567.444	1017229.702	505.570	4
193	850567.557	1017229.152	505.596	4
194	850566.772	1017228.931	505.586	4
195	850566.612	1017229.490	505.574	4
196	850565.122	1017229.105	504.751	4
197	850565.241	1017228.570	504.768	4
198	850564.433	1017228.338	504.759	4
199	850564.287	1017228.886	504.735	4

200	850563.888	1017229.143	504.130	3A
201	850563.384	1017227.931	504.216	4
202	850562.979	1017227.829	504.164	4
203	850562.958	1017227.947	503.921	4
204	850562.808	1017228.497	503.903	4
205	850561.977	1017228.294	503.900	4
206	850562.134	1017227.757	503.918	4
207	850560.607	1017227.340	503.084	4
208	850560.504	1017227.886	503.073	4
209	850559.666	1017227.710	503.045	4
210	850559.792	1017227.159	503.056	4
211	850560.071	1017229.122	503.067	42
212	850559.245	1017228.866	503.042	42
213	850557.941	1017227.602	501.960	3B
214	850558.193	1017227.320	502.205	4
215	850558.320	1017226.765	502.213	4
216	850557.498	1017226.554	502.199	4
217	850557.337	1017227.090	502.195	4
218	850556.968	1017227.046	501.552	5
219	850556.674	1017228.277	501.539	5
220	850559.643	1017229.232	505.223	8
221	850559.304	1017229.140	505.100	8
222	850555.704	1017228.198	503.837	44
223	850555.895	1017227.128	504.989	44
224	850556.172	1017226.067	503.895	44
225	850556.145	1017226.454	504.034	7
226	850555.755	1017228.131	502.935	8
227	850555.753	1017228.144	502.786	8
228	850555.755	1017228.187	501.226	44
229	850556.280	1017226.075	501.239	44
230	850556.255	1017226.215	501.231	44

231	850556.155	1017226.817	501.246	44
232	850555.892	1017226.720	501.362	4
233	850556.062	1017226.184	501.345	4
234	850555.188	1017225.947	501.339	4
235	850555.028	1017226.502	501.350	4
236	850553.680	1017225.575	500.539	4
237	850553.554	1017226.132	500.523	4
238	850552.715	1017225.925	500.501	4
239	850552.859	1017225.373	500.526	4
240	850553.046	1017226.362	500.167	4A
241	850551.453	1017224.846	499.773	4
242	850551.032	1017224.734	499.642	4
243	850551.343	1017224.973	499.686	4
244	850551.233	1017225.528	499.672	4
245	850550.402	1017225.320	499.664	4
246	850550.527	1017224.793	499.664	4
247	850549.022	1017224.370	498.847	4
248	850548.904	1017224.926	498.846	4
249	850548.215	1017224.165	498.855	4
250	850548.064	1017224.698	498.863	4
251	850548.576	1017226.133	498.827	42
252	850547.720	1017225.933	498.838	42
253	850547.023	1017224.722	498.034	4B
254	850546.555	1017224.308	498.038	4
255	850546.695	1017223.752	498.045	4
256	850545.897	1017223.540	498.055	4
257	850545.759	1017224.101	498.053	4
258	850555.759	1017226.053	502.350	5
259	850555.158	1017225.911	502.356	5
260	850553.690	1017225.530	501.647	5
261	850553.437	1017225.460	501.520	5

262	850552.846	1017225.312	501.521	5
263	850551.364	1017224.923	500.822	5
264	850551.431	1017224.850	501.836	4
265	850551.026	1017224.745	501.599	4
266	850551.142	1017224.861	500.656	5
267	850550.535	1017224.711	500.672	5
268	850549.063	1017224.321	499.976	5
269	850548.801	1017224.245	499.863	5
270	850548.199	1017224.093	499.865	5
271	850546.736	1017223.702	499.145	5
272	850546.464	1017223.629	499.057	5
273	850545.872	1017223.479	499.052	5
274	850544.712	1017223.168	498.498	5
275	850544.411	1017222.995	499.753	44
276	850544.169	1017224.077	500.818	44
277	850543.918	1017225.128	499.510	44
278	850543.939	1017225.044	498.626	8
279	850543.937	1017225.059	498.467	8
280	850544.422	1017223.394	499.789	7
281	850544.257	1017223.712	497.227	4
282	850544.399	1017223.162	497.213	4
283	850544.421	1017223.137	497.037	4
284	850544.300	1017223.730	497.048	4
285	850544.412	1017222.972	497.016	44
286	850543.922	1017225.104	497.039	44
287	850543.395	1017223.494	497.218	4
288	850543.537	1017222.947	497.212	4
289	850541.943	1017223.108	496.343	4
290	850542.063	1017222.554	496.357	4
291	850541.242	1017222.337	496.335	4
292	850541.104	1017222.887	496.327	4

293	850541.333	1017223.294	495.964	5A
294	850539.640	1017222.491	495.517	4
295	850539.763	1017221.938	495.517	4
296	850538.811	1017222.292	495.513	4
297	850538.928	1017221.722	495.512	4
298	850537.463	1017221.357	494.693	4
299	850537.337	1017221.902	494.665	4
300	850536.476	1017221.696	494.651	4
301	850536.616	1017221.139	494.678	4
302	850536.993	1017223.150	494.662	42
303	850536.131	1017222.908	494.665	42
304	850544.125	1017223.007	498.208	5
305	850543.539	1017222.861	498.215	5
306	850542.068	1017222.479	497.503	5
307	850541.838	1017222.416	497.335	5
308	850541.225	1017222.275	497.324	5
309	850539.752	1017221.883	496.624	5
310	850539.761	1017221.802	497.865	4
311	850539.344	1017221.693	497.665	4
312	850539.775	1017221.763	495.746	4
313	850539.350	1017221.656	495.617	4
314	850539.524	1017221.823	496.510	5
315	850538.915	1017221.672	496.513	5
316	850537.450	1017221.294	495.792	5
317	850537.198	1017221.227	495.678	5
318	850536.610	1017221.068	495.691	5
319	850536.557	1017223.214	496.777	8
320	850536.171	1017223.118	496.668	8
321	850533.066	1017220.052	495.579	8
322	850533.066	1017220.052	495.579	44
323	850532.683	1017221.092	496.630	44

324	850532.454	1017222.139	495.370	44
325	850532.588	1017222.120	492.884	44
326	850532.514	1017222.064	494.526	8
327	850532.517	1017222.080	494.366	8
328	850532.979	1017220.412	495.640	7
329	850533.003	1017220.124	494.157	4
330	850532.949	1017220.747	494.184	4
331	850533.071	1017220.019	494.164	44
332	850532.822	1017220.119	494.291	4
333	850532.681	1017220.652	494.293	4
334	850531.963	1017219.905	494.287	4
335	850531.861	1017220.468	494.289	4
336	850530.483	1017219.508	493.465	4
337	850530.335	1017220.050	493.462	4
338	850529.497	1017219.856	493.451	4
339	850529.633	1017219.301	493.452	4
340	850528.142	1017218.904	492.604	4
341	850528.016	1017219.450	492.631	4
342	850527.207	1017219.243	492.611	4
343	850527.344	1017218.700	492.593	4
344	850527.920	1017218.684	492.594	4
345	850527.514	1017218.589	492.525	4
346	850525.825	1017218.312	491.744	4
347	850525.691	1017218.852	491.763	4
348	850524.888	1017218.648	491.755	4
349	850525.019	1017218.095	491.738	4
350	850530.213	1017220.359	491.924	6A
351	850524.314	1017218.859	489.775	6B
352	850525.335	1017220.069	490.442	42
353	850524.475	1017219.872	490.435	42
354	850523.838	1017217.668	489.615	43

355	850523.867	1017217.600	489.672	43	
356	850523.770	1017217.641	489.660	43	
357	850522.903	1017217.423	489.640	43	
358	850523.529	1017217.711	489.607	4	
359	850523.381	1017218.264	489.617	4	
360	850522.595	1017218.060	489.599	4	
361	850522.700	1017217.501	489.591	4	
362	850532.565	1017219.993	493.996	5	
363	850531.966	1017219.845	493.984	5	
364	850530.504	1017219.466	493.274	5	
365	850530.222	1017219.397	493.169	5	
366	850529.626	1017219.248	493.166	5	
367	850528.170	1017218.860	492.449	5	
368	850527.944	1017218.799	492.351	5	
369	850527.940	1017218.708	493.444	4	
370	850527.530	1017218.600	493.243	4	
371	850527.937	1017218.800	492.351	5	
372	850527.343	1017218.645	492.339	5	
373	850525.900	1017218.264	491.598	5	
374	850525.791	1017218.211	491.905	0	vrt, střed manometru
375	850525.430	1017220.197	491.812	0	
376	850525.424	1017220.271	490.467	1	vrt, výstup ze stěny
377	850525.787	1017220.277	492.268	7	
378	850524.642	1017219.986	491.848	7	
379	850525.589	1017218.175	491.442	5	
380	850524.975	1017218.056	491.457	5	
381	850523.981	1017217.748	491.000	5	
382	850522.537	1017217.366	490.495	5	
383	850521.979	1017217.223	490.259	5	
384	850523.792	1017217.659	492.124	4	
385	850521.505	1017217.004	491.451	44	

386	850521.205	1017218.039	492.460	44
387	850520.955	1017219.111	491.221	44
388	850521.023	1017219.060	490.368	8
389	850521.028	1017219.051	490.204	8
390	850521.441	1017217.364	491.509	7
391	850525.989	1017218.188	490.587	1
392	850521.497	1017216.985	488.640	44
393	850521.025	1017219.125	488.666	44
394	850521.348	1017217.743	488.662	4
395	850521.474	1017217.156	488.651	4