

PROTOKOLY Z MĚŘENÍ

Zakazka: Doměření profilu terénu Nýřany-Heřmanova Huť, TÚ 0311

Meril: Ondřej Bláha

PROTOKOL GNSS (RTK) MĚŘENÍ - Protokol č.1

Firma: CHECKTERRA, s.r.o.
Tyrsovo namesti 162
267 24 HOSTOMICE

Datum: 14.05.2020

Přístroj: Trimble R4-3, fw: 5.01, vyr. c.: 5316434871

Trimble General Survey SW: 2.80

Verze protokolu: 4.95

Body vypsaný od (RRRRMMDD): 20150101

Souradnicový systém: Krovak_2018

Zona: Krovak_2018

Soubor rovinne dotransformace: KG2018

MĚŘENÉ BODY

Cislo bodu	Y	X	Z	Presnost XY	PDOP Z	Sit*	Pocet sat.	Antena vyska;	Datum od**	Zacatek mereni	Doba mereni[s]	Kod bodu
1	843518.130	1070491.205	377.359	0.009 0.015	1.69	1 VRS	12	2.00	SZ 14.05	10:38	1	asf
2	843519.736	1070486.487	377.280	0.010 0.017	3.37	1 VRS	8	2.00	SZ 14.05	10:38	1	asf
3	843519.166	1070484.398	377.454	0.039 0.058	3.63	1 VRS	6	2.00	SZ 14.05	10:40	1	bz
4	843506.387	1070484.931	377.738	0.013 0.019	1.89	1 VRS	10	2.00	SZ 14.05	10:41	1	zpe
5	843506.596	1070484.472	377.808	0.019 0.030	3.42	1 VRS	8	2.00	SZ 14.05	10:41	1	plk
6	843508.472	1070482.320	377.996	0.028 0.028	4.89	1 VRS	6	2.00	SZ 14.05	10:41	1	bz
7	843491.094	1070473.422	378.386	0.011 0.017	1.89	1 VRS	11	2.00	SZ 14.05	10:43	1	ces
8	843491.790	1070472.384	378.667	0.012 0.019	1.89	1 VRS	11	2.00	SZ 14.05	10:43	1	plk
9	843492.238	1070472.547	378.998	0.011 0.017	1.89	1 VRS	11	2.00	SZ 14.05	10:43	1	t
10	843496.359	1070467.708	378.798	0.009 0.015	1.90	1 VRS	11	2.00	SZ 14.05	10:44	1	bz
11	843473.313	1070463.099	378.781	0.010 0.016	1.61	1 VRS	12	2.00	SZ 14.05	10:45	1	ces
12	843474.986	1070460.851	378.952	0.012 0.017	1.98	1 VRS	11	2.00	SZ 14.05	10:46	1	bz plk
13	843475.544	1070460.123	378.917	0.013 0.022	1.87	1 VRS	11	2.00	SZ 14.05	10:46	1	bz
14	843480.060	1070456.659	378.914	0.010 0.017	1.69	1 VRS	11	2.00	SZ 14.05	10:47	1	t
15	843455.726	1070453.593	377.948	0.010 0.017	1.46	1 VRS	14	2.00	SZ 14.05	10:48	1	ces
16	843456.619	1070451.735	377.923	0.010 0.016	1.63	1 VRS	12	2.00	SZ 14.05	10:48	1	ces
17	843457.154	1070450.932	377.935	0.027 0.033	6.96	1 VRS	7	2.00	SZ 14.05	10:48	2	bz
19	843439.154	1070444.541	377.430	0.009 0.015	1.46	1 VRS	14	2.00	SZ 14.05	10:50	1	ces
20	843439.928	1070442.790	377.407	0.010 0.016	1.62	1 VRS	12	2.00	SZ 14.05	10:50	1	ces
21	843440.465	1070441.684	377.576	0.009 0.015	1.52	1 VRS	13	2.00	SZ 14.05	10:50	1	t
22	843440.571	1070441.462	378.170	0.009 0.015	1.62	1 VRS	12	2.00	SZ 14.05	10:50	1	plk
23	843441.344	1070439.961	377.976	0.009 0.014	1.62	1 VRS	12	2.00	SZ 14.05	10:50	1	bz
24	843419.298	1070434.008	376.679	0.010 0.016	1.46	1 VRS	14	2.00	SZ 14.05	10:52	1	ces
25	843420.312	1070432.101	376.623	0.008 0.013	1.46	1 VRS	14	2.00	SZ 14.05	10:52	1	ces
26	843420.799	1070431.327	376.805	0.009 0.015	1.85	1 VRS	12	2.00	SZ 14.05	10:52	1	bz
27	843399.694	1070419.901	376.057	0.010 0.016	1.42	1 VRS	15	2.00	SZ 14.05	10:53	1	pld
28	843401.922	1070416.478	376.044	0.009 0.014	1.42	1 VRS	15	2.00	SZ 14.05	10:53	1	t
29	843404.512	1070412.741	375.934	0.010 0.016	1.42	1 VRS	15	2.00	SZ 14.05	10:54	1	t
30	843375.857	1070406.670	375.243	0.009 0.015	1.42	1 VRS	15	2.00	SZ 14.05	10:55	1	plk
31	843378.088	1070403.194	375.116	0.009 0.015	1.42	1 VRS	15	2.00	SZ 14.05	10:56	1	t
32	843380.604	1070400.308	375.051	0.009 0.015	1.42	1 VRS	15	2.00	SZ 14.05	10:56	1	t
33	843355.484	1070395.952	374.800	0.008 0.014	1.45	1 VRS	14	2.00	SZ 14.05	10:57	1	plk
34	843358.203	1070392.639	374.765	0.009 0.016	1.42	1 VRS	15	2.00	SZ 14.05	10:57	1	t
35	843360.636	1070389.402	374.747	0.009 0.015	1.42	1 VRS	15	2.00	SZ 14.05	10:57	1	t
36	843351.179	1070381.117	374.615	0.009 0.015	1.42	1 VRS	15	2.00	SZ 14.05	10:58	1	plk
37	843361.297	1070378.184	374.651	0.009 0.015	1.51	1 VRS	14	2.00	SZ 14.05	10:59	1	plk
38	843361.105	1070376.813	374.472	0.010 0.016	1.51	1 VRS	14	2.00	SZ 14.05	10:59	1	sil
39	843360.265	1070372.229	374.280	0.008 0.014	1.51	1 VRS	14	2.00	SZ 14.05	11:00	1	sil
40	843359.536	1070370.104	374.064	0.013 0.022	1.90	1 VRS	10	2.00	SZ 14.05	11:00	1	bz plk
41	843359.528	1070370.166	374.202	0.030 0.046	1.64	1 VRS	11	2.00	SZ 14.05	11:01	1	bz plk
42	843356.760	1070368.125	374.157	0.011 0.019	2.46	1 VRS	10	2.00	SZ 14.05	11:01	1	plk
43	843357.175	1070370.845	374.123	0.011 0.020	2.46	1 VRS	10	2.00	SZ 14.05	11:02	1	plk
44	843355.110	1070371.238	374.124	0.011 0.017	1.88	1 VRS	12	2.00	SZ 14.05	11:03	1	zpe plk
45	843354.678	1070368.190	374.123	0.009 0.017	1.75	1 VRS	12	2.00	SZ 14.05	11:03	1	zpe
46	843352.996	1070371.965	374.158	0.014 0.024	1.62	1 VRS	12	2.00	SZ 14.05	11:03	1	bz plk
47	843352.051	1070369.337	374.147	0.019 0.031	1.62	1 VRS	12	2.00	SZ 14.05	11:03	1	bz
48	843347.527	1070373.337	374.003	0.013 0.021	2.07	1 VRS	11	2.00	SZ 14.05	11:04	1	bz plk
49	843346.722	1070370.946	374.003	0.012 0.018	2.07	1 VRS	11	2.00	SZ 14.05	11:04	1	bz
50	843348.287	1070375.286	374.100	0.015 0.020	2.09	1 VRS	11	2.00	SZ 14.05	11:04	1	sil
51	843350.506	1070379.025	374.302	0.009 0.014	1.57	1 VRS	13	2.00	SZ 14.05	11:04	1	sil
52	843346.001	1070383.480	374.596	0.010 0.016	1.53	1 VRS	14	2.00	SZ 14.05	11:05	1	t
53	843338.010	1070375.716	373.835	0.019 0.019	4.47	1 VRS	6	2.00	SZ 14.05	11:05	1	plk
54	843337.879	1070370.983	374.154	0.046 0.055	6.66	1 VRS	5	2.00	SZ 14.05	11:06	1	plk
55	843338.180	1070384.252	374.133	0.010 0.016	1.84	1 VRS	13	2.00	SZ 14.05	11:06	1	t
56	843339.541	1070380.857	374.092	0.008 0.014	1.57	1 VRS	13	2.00	SZ 14.05	11:06	1	sil
57	843342.344	1070376.422	374.113	0.012 0.020	2.46	1 VRS	10	2.00	SZ 14.05	11:06	1	sil
58	843343.921	1070374.088	373.972	0.015 0.026	3.02	1 VRS	9	2.00	SZ 14.05	11:06	1	plk
59	843334.089	1070377.019	373.852	0.016 0.025	2.11	1 VRS	10	2.00	SZ 14.05	11:07	1	sil



60	843332.296	1070380.709	373.747	0.010	0.017	1.76	1	VRS	12	2.00	SZ	14.05	11:07	1	sil
61	843336.737	1070380.954	374.031	0.011	0.018	1.53	1	VRS	14	2.00	SZ	14.05	11:08	1	ksk
62	843328.264	1070383.208	373.966	0.012	0.020	1.53	1	VRS	14	2.00	SZ	14.05	11:08	1	sv
63	843319.948	1070377.909	373.513	0.009	0.014	1.86	1	VRS	13	2.00	SZ	14.05	11:08	1	ksk
64	843327.086	1070374.051	373.490	0.009	0.016	1.53	1	VRS	14	2.00	SZ	14.05	11:09	1	pld
65	843326.583	1070375.283	373.531	0.009	0.015	1.53	1	VRS	14	2.00	SZ	14.05	11:09	1	sil
66	843324.492	1070379.221	373.578	0.010	0.017	1.53	1	VRS	14	2.00	SZ	14.05	11:10	1	sil
67	843316.231	1070376.933	373.492	0.009	0.015	1.53	1	VRS	14	2.00	SZ	14.05	11:10	1	sil
68	843318.787	1070373.210	373.399	0.010	0.016	1.86	1	VRS	13	2.00	SZ	14.05	11:10	1	sil
69	843320.107	1070371.986	373.382	0.011	0.018	1.53	1	VRS	14	2.00	SZ	14.05	11:10	1	pld
70	843322.081	1070368.287	373.330	0.010	0.017	1.53	1	VRS	14	2.00	SZ	14.05	11:11	1	pld
71	843324.282	1070363.643	373.323	0.011	0.018	1.53	1	VRS	14	2.00	SZ	14.05	11:11	1	t
72	843293.430	1070363.891	373.133	0.013	0.020	1.87	1	VRS	13	2.00	SZ	14.05	11:12	1	sil
73	843294.033	1070361.274	373.031	0.013	0.021	1.87	1	VRS	13	2.00	SZ	14.05	11:12	1	ksk
74	843295.600	1070359.950	373.026	0.012	0.021	1.53	1	VRS	14	2.00	SZ	14.05	11:12	1	sil
75	843298.753	1070356.151	372.959	0.012	0.021	1.53	1	VRS	14	2.00	SZ	14.05	11:12	1	t
76	843298.846	1070356.001	373.189	0.012	0.019	1.53	1	VRS	14	2.00	SZ	14.05	11:13	1	pld
77	843122.423	1070261.683	370.217	0.010	0.016	1.63	1	VRS	14	2.00	SZ	14.05	11:28	1	plk
78	843124.234	1070258.115	370.215	0.009	0.013	1.63	1	VRS	14	2.00	SZ	14.05	11:28	1	t
79	843126.454	1070255.007	370.371	0.010	0.015	1.63	1	VRS	14	2.00	SZ	14.05	11:28	1	t
80	843099.618	1070248.515	369.934	0.010	0.016	1.63	1	VRS	14	2.00	SZ	14.05	11:29	1	plk
81	843102.402	1070245.312	369.911	0.011	0.017	1.63	1	VRS	14	2.00	SZ	14.05	11:29	1	t
82	843104.992	1070242.130	369.979	0.010	0.015	1.63	1	VRS	14	2.00	SZ	14.05	11:29	1	t
83	843076.754	1070234.995	369.844	0.010	0.015	1.62	1	VRS	14	2.00	SZ	14.05	11:30	1	plk
84	843079.123	1070231.019	369.796	0.011	0.017	1.62	1	VRS	14	2.00	SZ	14.05	11:30	1	t
85	843081.121	1070228.355	369.767	0.010	0.015	1.62	1	VRS	14	2.00	SZ	14.05	11:30	1	t
86	843036.285	1070212.492	369.144	0.015	0.023	2.02	1	VRS	10	2.00	SZ	14.05	11:34	1	h
87	843037.616	1070210.138	369.187	0.016	0.026	2.13	1	VRS	10	2.00	SZ	14.05	11:34	1	les
88	843041.565	1070204.525	369.182	0.017	0.025	2.65	1	VRS	9	2.00	SZ	14.05	11:34	1	les
89	843009.078	1070196.466	369.034	0.036	0.056	2.10	1	VRS	9	2.00	SZ	14.05	11:36	1	h
90	843011.583	1070192.102	369.133	0.051	0.075	2.16	1	VRS	10	2.00	SZ	14.05	11:36	1	les
91	843013.507	1070188.697	369.212	0.025	0.037	2.16	1	VRS	10	2.00	SZ	14.05	11:36	1	les
92	842986.303	1070183.428	369.040	0.035	0.050	4.59	1	VRS	9	2.00	SZ	14.05	11:37	1	h
93	842992.711	1070175.376	369.179	0.036	0.052	2.63	1	VRS	9	2.00	SZ	14.05	11:37	1	les
94	842989.899	1070179.225	369.232	0.039	0.056	2.63	1	VRS	9	2.00	SZ	14.05	11:38	1	les
95	842965.047	1070170.573	369.001	0.032	0.048	4.75	1	VRS	8	2.50	SZ	14.05	11:40	1	h
96	842968.030	1070166.273	369.095	0.034	0.048	2.23	1	VRS	9	2.50	SZ	14.05	11:40	1	les
97	842970.991	1070163.091	369.082	0.050	0.075	1.89	1	VRS	11	2.50	SZ	14.05	11:40	1	les
98	842861.195	1070109.471	369.412	0.010	0.015	1.38	1	VRS	15	2.50	SZ	14.05	11:52	1	h
99	842861.474	1070109.067	369.463	0.008	0.013	1.38	1	VRS	15	2.50	SZ	14.05	11:52	1	plk
100	842864.191	1070105.478	369.450	0.008	0.013	1.38	1	VRS	15	2.50	SZ	14.05	11:53	1	t
101	842866.559	1070102.480	369.545	0.010	0.015	1.37	1	VRS	15	2.50	SZ	14.05	11:53	1	t
102	842846.938	1070101.430	369.664	0.009	0.014	1.37	1	VRS	15	2.50	SZ	14.05	11:54	1	h
103	842847.261	1070100.877	369.751	0.008	0.013	1.37	1	VRS	15	2.50	SZ	14.05	11:54	1	plk
104	842849.635	1070096.611	369.755	0.010	0.015	1.37	1	VRS	15	2.50	SZ	14.05	11:54	1	t
105	842851.744	1070092.910	369.857	0.010	0.015	1.37	1	VRS	15	2.50	SZ	14.05	11:54	1	t
106	842826.093	1070091.439	370.287	0.010	0.015	1.44	1	VRS	14	2.50	SZ	14.05	11:57	1	h
107	842826.661	1070090.688	370.302	0.010	0.016	1.55	1	VRS	13	2.50	SZ	14.05	11:57	1	plk
108	842827.942	1070088.109	370.319	0.009	0.015	1.55	1	VRS	13	2.50	SZ	14.05	11:57	1	t
109	842829.866	1070084.076	370.443	0.010	0.015	1.35	1	VRS	15	2.50	SZ	14.05	11:57	1	t
110	842810.865	1070084.061	371.100	0.010	0.015	1.35	1	VRS	15	2.50	SZ	14.05	11:58	1	plk
111	842812.437	1070081.088	371.142	0.011	0.016	1.35	1	VRS	15	2.50	SZ	14.05	11:58	1	t
112	842814.621	1070077.055	371.269	0.010	0.016	1.34	1	VRS	15	2.50	SZ	14.05	11:58	1	t
113	842790.192	1070077.401	371.395	0.010	0.015	1.33	1	VRS	15	2.50	SZ	14.05	12:01	1	plk
114	842791.790	1070073.956	371.680	0.008	0.013	1.33	1	VRS	15	2.50	SZ	14.05	12:01	1	t
115	842793.677	1070070.366	371.907	0.010	0.015	1.33	1	VRS	15	2.50	SZ	14.05	12:01	1	t
116	842769.291	1070066.492	372.678	0.009	0.013	1.32	1	VRS	15	2.50	SZ	14.05	12:02	1	ces
117	842769.189	1070062.631	372.700	0.010	0.015	1.37	1	VRS	14	2.50	SZ	14.05	12:02	1	ces
118	842769.059	1070056.847	372.819	0.009	0.013	1.32	1	VRS	15	2.50	SZ	14.05	12:03	1	t
119	842747.034	1070063.389	372.853	0.009	0.013	1.30	1	VRS	15	2.50	SZ	14.05	12:05	1	h
120	842747.116	1070062.627	372.930	0.009	0.013	1.30	1	VRS	15	2.50	SZ	14.05	12:05	1	ces
121	842747.516	1070059.412	372.912	0.009	0.014	1.30	1	VRS	15	2.50	SZ	14.05	12:05	1	ces
122	842748.668	1070053.496	372.904	0.009	0.014	1.30	1	VRS	15	2.50	SZ	14.05	12:05	1	t
123	842723.608	1070059.422	372.321	0.010	0.015	1.29	1	VRS	15	2.50	SZ	14.05	12:06	1	h
124	842723.686	1070058.233	372.473	0.009	0.013	1.29	1	VRS	15	2.50	SZ	14.05	12:06	1	ces
125	842724.057	1070055.377	372.511	0.009	0.013	1.28	1	VRS	15	2.50	SZ	14.05	12:07	1	ces
126	842724.363	1070053.395	372.398	0.010	0.015	1.28	1	VRS	15	2.50	SZ	14.05	12:07	1	t
127	842724.587	1070051.261	372.591	0.008	0.013	1.34	1	VRS	14	2.50	SZ	14.05	12:08	1	t
128	842724.822	1070048.093	372.624	0.008	0.012	1.34	1	VRS	14	2.50	SZ	14.05	12:08	1	t
129	842705.316	1070057.811	372.061	0.010	0.014	1.28	1	VRS	15	2.50	SZ	14.05	12:08	1	h
130	842705.414	1070056.438	372.107	0.010	0.014	1.27	1	VRS	15	2.50	SZ	14.05	12:09	1	ces
131	842705.506	1070052.976	372.152	0.010	0.014	1.27	1	VRS	15	2.50	SZ	14.05	12:09	1	ces
132	842705.865	1070046.798	372.269	0.010	0.014	1.27	1	VRS	15	2.50	SZ	14.05	12:09	1	t
133	842682.329	1070055.924	371.807	0.009	0.014	1.39	1	VRS	14	2.50	SZ	14.05	12:11	1	h
134	842682.346	1070055.302	371.935	0.010	0.015	1.39	1	VRS	14	2.50	SZ	14.05	12:11	1	ces
135	842682.292	1070052.056	371.905	0.009	0.014	1.39	1	VRS	14	2.50	SZ	14.05	12:11	1	ces
136	842682.239	1070050.834	371.732	0.009	0.014	1.39	1	VRS	14	2.50	SZ	14.05	12:11	1	t
137	842682.401	1070046.962	371.833	0.009	0.014	1.46	1	VRS	13	2.50	SZ	14.05	12:11	1	t
138	842366.770	1070055.367	369.893	0.011	0.019	2.22	1	VRS	10	2.50	SZ	14.05	12:33	1	h
139	842366.667	1070054.247	370.083	0.011	0.019	2.15	1	VRS	11	2.50	SZ	14.05	12:33	1	h
140	842366.540	1070049.968	370.233	0.017	0.029	4.64	1	VRS	7	2.50	SZ	14.05	12:34	1	t
141	842366.567	1070045.819	370.199	0.018	0.029	4.64	1	VRS	7	2.50	SZ	14.05	12:34	1	t

158	842267.600	1070048.803	370.229	0.012	0.020	1.94	1	VRS	11	2.50	SZ	14.05	12:40	1	t
159	842267.967	1070046.032	370.250	0.013	0.020	2.15	1	VRS	10	2.50	SZ	14.05	12:40	1	t
160	842236.373	1070054.784	370.015	0.013	0.020	1.75	1	VRS	12	2.50	SZ	14.05	12:41	1	h
161	842236.576	1070053.222	370.217	0.014	0.021	1.75	1	VRS	12	2.50	SZ	14.05	12:41	1	h
162	842236.700	1070052.215	370.129	0.013	0.020	1.75	1	VRS	12	2.50	SZ	14.05	12:41	1	t
163	842236.569	1070048.610	370.136	0.017	0.021	2.30	1	VRS	9	2.50	SZ	14.05	12:41	1	t
164	842236.623	1070045.197	370.220	0.013	0.019	2.38	1	VRS	9	2.50	SZ	14.05	12:41	1	t
165	842207.849	1070053.048	370.637	0.016	0.023	2.10	1	VRS	10	2.50	SZ	14.05	12:42	1	h
166	842207.758	1070051.665	370.461	0.012	0.018	1.73	1	VRS	12	2.50	SZ	14.05	12:42	1	t
167	842207.984	1070047.787	370.463	0.011	0.019	1.89	1	VRS	11	2.50	SZ	14.05	12:42	1	t
168	842208.050	1070043.484	370.515	0.011	0.016	2.10	1	VRS	10	2.50	SZ	14.05	12:42	1	t
169	842184.186	1070052.724	370.813	0.010	0.015	1.93	1	VRS	11	2.50	SZ	14.05	12:46	1	h
170	842184.137	1070051.252	370.850	0.011	0.018	1.93	1	VRS	11	2.50	SZ	14.05	12:46	1	t
171	842184.423	1070047.343	370.881	0.013	0.019	2.73	1	VRS	7	2.50	SZ	14.05	12:46	1	t
172	842184.746	1070043.930	370.941	0.012	0.018	2.50	1	VRS	8	2.50	SZ	14.05	12:46	1	t
173	842157.194	1070051.686	371.476	0.006	0.010	2.82	1	VRS	9	2.50	SZ	14.05	12:47	1	h
174	842157.340	1070050.444	371.317	0.009	0.015	1.92	1	VRS	11	2.50	SZ	14.05	12:47	1	t
175	842157.395	1070046.327	371.394	0.009	0.015	2.34	1	VRS	9	2.50	SZ	14.05	12:47	1	t
176	842157.632	1070042.651	371.447	0.012	0.019	2.34	1	VRS	9	2.50	SZ	14.05	12:48	1	t
177	842132.314	1070051.126	371.659	0.010	0.016	1.89	1	VRS	11	2.50	SZ	14.05	12:50	1	h
178	842132.129	1070049.873	371.507	0.010	0.015	1.89	1	VRS	11	2.50	SZ	14.05	12:50	1	t
179	842131.955	1070045.297	371.593	0.016	0.018	2.68	1	VRS	8	2.50	SZ	14.05	12:50	1	t
180	842132.284	1070040.764	371.684	0.011	0.018	2.28	1	VRS	9	2.50	SZ	14.05	12:50	1	t
181	842108.881	1070051.184	371.166	0.012	0.021	2.07	1	VRS	10	2.50	SZ	14.05	12:52	1	h
182	842108.878	1070049.708	371.065	0.012	0.019	1.86	1	VRS	11	2.50	SZ	14.05	12:52	1	t
183	842109.165	1070045.020	371.048	0.013	0.020	2.23	1	VRS	9	2.50	SZ	14.05	12:52	1	t
184	842109.497	1070040.825	371.069	0.012	0.019	2.23	1	VRS	9	2.50	SZ	14.05	12:52	1	t
185	842086.788	1070051.031	371.047	0.010	0.018	1.98	1	VRS	10	2.50	SZ	14.05	12:56	1	h
186	842086.750	1070049.717	370.785	0.011	0.017	1.81	1	VRS	11	2.50	SZ	14.05	12:56	1	t
187	842086.850	1070045.675	370.766	0.016	0.017	2.47	1	VRS	8	2.50	SZ	14.05	12:56	1	t
188	842086.976	1070041.425	370.772	0.012	0.019	2.13	1	VRS	9	2.50	SZ	14.05	12:56	1	t
189	842065.330	1070051.499	370.601	0.011	0.018	1.80	1	VRS	11	2.50	SZ	14.05	12:57	1	h
190	842065.247	1070049.260	370.477	0.012	0.018	1.80	1	VRS	11	2.50	SZ	14.05	12:57	1	t
191	842065.407	1070045.133	370.477	0.018	0.019	2.44	1	VRS	8	2.50	SZ	14.05	12:57	1	t
192	842065.841	1070041.526	370.454	0.015	0.022	2.30	1	VRS	8	2.50	SZ	14.05	12:57	1	t
193	842039.755	1070049.607	370.107	0.011	0.017	1.78	1	VRS	11	2.50	SZ	14.05	12:58	1	t
194	842039.500	1070043.610	370.166	0.011	0.018	1.93	1	VRS	10	2.50	SZ	14.05	12:59	1	t
195	842039.738	1070039.036	370.127	0.013	0.019	2.07	1	VRS	9	2.50	SZ	14.05	12:59	1	t
196	842018.184	1070051.187	369.920	0.017	0.017	2.16	1	VRS	9	2.50	SZ	14.05	13:00	1	h
197	842017.547	1070044.744	369.740	0.012	0.018	1.77	1	VRS	11	2.50	SZ	14.05	13:00	1	ces
198	842017.123	1070041.228	369.686	0.014	0.019	1.65	1	VRS	12	2.50	SZ	14.05	13:00	1	ces
199	842016.796	1070037.480	369.644	0.013	0.020	1.76	1	VRS	11	2.50	SZ	14.05	13:00	1	t
200	841994.208	1070050.396	369.470	0.012	0.018	1.64	1	VRS	12	2.50	SZ	14.05	13:01	1	h
201	841994.365	1070046.889	369.462	0.014	0.021	1.89	1	VRS	10	2.50	SZ	14.05	13:02	1	ces
202	841994.170	1070044.284	369.569	0.012	0.017	1.63	1	VRS	12	2.50	SZ	14.05	13:02	1	ces
203	841994.185	1070038.237	369.476	0.013	0.018	1.99	1	VRS	9	2.50	SZ	14.05	13:02	1	t
204	841825.904	1070061.987	370.904	0.012	0.017	1.60	1	VRS	12	2.50	SZ	14.05	13:06	1	ces
205	841825.634	1070064.649	370.897	0.012	0.017	1.59	1	VRS	12	2.50	SZ	14.05	13:06	1	ces
206	841825.604	1070065.806	370.698	0.010	0.013	1.59	1	VRS	12	2.50	SZ	14.05	13:07	1	t
207	841802.730	1070057.898	371.232	0.011	0.016	1.58	1	VRS	12	2.50	SZ	14.05	13:08	1	t
208	841802.719	1070058.594	371.031	0.011	0.016	1.58	1	VRS	12	2.50	SZ	14.05	13:08	1	ces
209	841802.072	1070061.510	371.078	0.013	0.018	1.58	1	VRS	12	2.50	SZ	14.05	13:08	1	ces
210	841801.872	1070062.139	370.884	0.013	0.018	1.57	1	VRS	12	2.50	SZ	14.05	13:08	1	t
211	841785.698	1070051.721	371.595	0.011	0.016	1.41	1	VRS	13	2.50	SZ	14.05	13:11	1	h
212	841785.518	1070052.582	371.169	0.010	0.015	1.41	1	VRS	13	2.50	SZ	14.05	13:11	1	p
213	841765.863	1070046.180	371.980	0.010	0.015	1.41	1	VRS	13	2.50	SZ	14.05	13:12	1	h
214	841765.511	1070047.083	371.510	0.009	0.014	1.41	1	VRS	13	2.50	SZ	14.05	13:12	1	p
215	841749.294	1070040.287	372.413	0.010	0.015	1.40	1	VRS	13	2.50	SZ	14.05	13:12	1	h
216	841748.737	1070041.387	371.918	0.011	0.017	1.40	1	VRS	13	2.50	SZ	14.05	13:12	1	p
217	841730.619	1070031.932	372.632	0.009	0.013	1.40	1	VRS	13	2.50	SZ	14.05	13:14	1	h
218	841730.132	1070032.938	372.319	0.010	0.014	1.40	1	VRS	13	2.50	SZ	14.05	13:14	1	p
219	841715.796	1070025.367	372.875	0.009	0.013	1.40	1	VRS	13	2.50	SZ	14.05	13:15	1	h p
220	841696.542	1070015.324	374.118	0.014	0.019	1.68	1	VRS	10	2.50	SZ	14.05	13:16	1	h
221	841691.936	1070024.449	373.871	0.020	0.030	1.49	1	VRS	12	2.50	SZ	14.05	13:18	1	ces
222	841690.752	1070027.086	373.827	0.018	0.027	1.49	1	VRS	12	2.50	SZ	14.05	13:19	1	ces
223	841678.657	1070004.243	374.172	0.012	0.018	1.50	1	VRS	12	2.50	SZ	14.05	13:22	1	h
224	841679.158	1070003.272	373.850	0.011	0.017	1.50	1	VRS	12	2.50	SZ	14.05	13:22	1	p
225	841662.076	1069990.794	373.843	0.011	0.016	1.69	1	VRS	10	2.50	SZ	14.05	13:23	1	p
226	841662.667	1069989.972	374.116	0.010	0.016	1.69	1	VRS	10	2.50	SZ	14.05	13:23	1	h
227	841664.013	1069987.850	373.993	0.010	0.015	1.50	1	VRS	12	2.50	SZ	14.05	13:23	1	p
228	841648.917	1069978.570	374.123	0.010	0.015	1.51	1	VRS	12	2.50	SZ	14.05	13:24	1	t
229	841650.467	1069977.177	374.257	0.012	0.018	1.51	1	VRS	12	2.50	SZ	14.05	13:25	1	h
230	841650.850	1069976.572	374.102	0.010	0.015	1.51	1	VRS	12	2.50	SZ	14.05	13:25	1	p
231	841639.979	1069971.388	374.095	0.010	0.015	1.51	1	VRS	12	2.50	SZ	14.05	13:26	1	p
232	841640.853	1069969.996	374.476	0.010	0.016	1.51	1	VRS	12	2.50	SZ	14.05	13:26	1	h
233	841641.687	1069968.647	374.191	0.011	0.016	1.51	1	VRS	12	2.50	SZ	14.05	13:26	1	p
234	841621.109	1069950.211	374.635	0.009	0.014	1.51	1	VRS	12	2.50	SZ	14.05	13:27	1	p
235	841620.347	1069951.778	374.783	0.011	0.016	1.51	1	VRS	12	2.50	SZ	14.05	13:27	1	h
236	841504.046	1069833.998	377.214	0.010	0.016	1.48	1	VRS	13	2.50	SZ	14.05	13:34	1	h
237	841507.319	1069829.401	377.169	0.018	0.025	3.44	1	VRS	9	2.50	SZ	14.05	13:34	2	t
238	841511.518	1069825.876	376.951	0.009	0.014	2.19	1	VRS	9	2.50	SZ	14.05	13:34	1	t
239	841433.776	1069770.657	380.511	0.010	0.016	1.51									

256	841354.212	1069690.528	382.413	0.011	0.015	1.74	1	VRS	12	2.50	SZ	14.05	13:49	1	t
257	841356.951	1069687.356	382.357	0.010	0.015	1.61	1	VRS	11	2.50	SZ	14.05	13:49	1	t
258	841344.862	1069690.389	382.141	0.009	0.013	1.52	1	VRS	13	2.50	SZ	14.05	13:51	1	h
259	841347.483	1069686.906	382.209	0.009	0.013	1.52	1	VRS	13	2.50	SZ	14.05	13:51	1	t
260	841350.187	1069683.870	382.164	0.009	0.013	1.74	1	VRS	12	2.50	SZ	14.05	13:51	1	t
261	841330.952	1069680.885	381.456	0.009	0.014	1.52	1	VRS	13	2.50	SZ	14.05	13:52	1	h
262	841333.599	1069677.542	381.490	0.010	0.015	1.88	1	VRS	11	2.50	SZ	14.05	13:52	1	t
263	841336.830	1069674.386	381.331	0.010	0.013	2.07	1	VRS	10	2.50	SZ	14.05	13:52	1	t
264	841315.255	1069670.985	380.314	0.014	0.024	2.32	1	VRS	9	2.50	SZ	14.05	13:54	1	h
265	841320.477	1069663.017	379.965	0.012	0.018	2.18	1	VRS	9	2.50	SZ	14.05	13:55	1	t
266	841324.471	1069660.619	379.989	0.013	0.033	4.41	1	VRS	9	2.50	SZ	14.05	13:55	1	t
267	841304.506	1069665.593	379.683	0.016	0.029	2.48	1	VRS	8	2.50	SZ	14.05	13:56	1	h
268	841307.618	1069658.810	379.606	0.015	0.028	2.39	1	VRS	9	2.50	SZ	14.05	13:57	1	t
269	841310.800	1069653.333	379.518	0.019	0.033	2.62	1	VRS	8	2.50	SZ	14.05	13:57	1	t
270	841284.273	1069654.004	379.723	0.017	0.042	4.74	1	VRS	7	2.50	SZ	14.05	13:58	1	t
271	841287.636	1069648.671	382.880	0.042	0.029	4.59	1	VRS	5	2.50	SZ	14.05	13:58	1	t
272	841291.411	1069642.898	379.281	0.014	0.022	2.10	1	VRS	10	2.50	SZ	14.05	13:59	1	t
273	841204.964	1069629.653	378.686	0.013	0.021	2.11	1	VRS	10	2.50	SZ	14.05	14:02	1	p
274	841204.599	1069631.202	378.880	0.008	0.019	4.05	1	VRS	7	2.50	SZ	14.05	14:02	1	t
275	841203.974	1069632.348	378.668	0.016	0.015	3.79	1	VRS	6	2.50	SZ	14.05	14:02	1	t
276	841185.005	1069624.768	378.495	0.022	0.036	2.12	1	VRS	10	2.50	SZ	14.05	14:06	1	p
277	841184.658	1069626.906	378.633	0.010	0.017	2.12	1	VRS	10	2.50	SZ	14.05	14:07	1	t
278	841183.536	1069629.047	378.174	0.064	0.205	5.19	1	VRS	5	2.50	SZ	14.05	14:07	1	t
279	841129.315	1069607.057	379.031	0.011	0.018	2.12	1	VRS	10	2.50	SZ	14.05	14:10	1	h
280	841129.822	1069604.837	379.077	0.008	0.017	2.74	1	VRS	9	2.50	SZ	14.05	14:10	1	t
281	841130.429	1069600.456	379.031	0.011	0.018	2.11	1	VRS	10	2.50	SZ	14.05	14:10	1	t
282	841104.699	1069603.957	379.767	0.012	0.019	2.11	1	VRS	10	2.50	SZ	14.05	14:11	1	h
284	841105.061	1069601.556	379.647	0.009	0.015	2.11	1	VRS	10	2.50	SZ	14.05	14:12	1	t
285	841105.933	1069597.607	379.660	0.009	0.015	2.11	1	VRS	10	2.50	SZ	14.05	14:12	1	t
286	841082.801	1069600.911	379.895	0.009	0.021	2.79	1	VRS	9	2.50	SZ	14.05	14:13	1	h
287	841082.456	1069597.626	379.884	0.010	0.019	3.03	1	VRS	8	2.50	SZ	14.05	14:13	1	t
288	841083.657	1069593.573	379.833	0.008	0.018	2.80	1	VRS	9	2.50	SZ	14.05	14:13	1	t
289	840883.789	1069563.064	379.502	0.012	0.017	1.68	1	VRS	11	2.50	SZ	14.05	15:32	1	p
290	840884.248	1069562.056	379.835	0.014	0.018	1.68	1	VRS	11	2.50	SZ	14.05	15:32	1	ces
291	840885.499	1069558.040	379.812	0.012	0.016	1.68	1	VRS	11	2.50	SZ	14.05	15:32	1	ces
292	840857.791	1069563.860	379.069	0.040	0.063	2.12	1	VRS	9	2.50	SZ	14.05	15:34	1	t
293	840857.717	1069557.792	379.888	0.007	0.011	1.70	1	VRS	11	2.50	SZ	14.05	15:34	1	t
294	840835.382	1069555.973	380.318	0.008	0.012	1.57	1	VRS	12	2.50	SZ	14.05	15:36	1	t
295	840834.252	1069559.641	380.316	0.013	0.018	6.19	1	VRS	9	2.50	SZ	14.05	15:36	1	t
296	840833.384	1069562.811	380.306	0.010	0.016	1.57	1	VRS	12	2.50	SZ	14.05	15:36	1	h
297	840810.119	1069566.353	379.953	0.011	0.014	1.67	1	VRS	11	2.50	SZ	14.05	15:38	1	h
298	840810.880	1069562.259	380.570	0.011	0.015	1.99	1	VRS	9	2.50	SZ	14.05	15:38	1	h
299	840811.033	1069559.989	380.609	0.014	0.016	2.27	1	VRS	9	2.50	SZ	14.05	15:38	1	t
300	840811.537	1069553.647	380.829	0.009	0.014	1.58	1	VRS	12	2.50	SZ	14.05	15:38	1	t
301	840785.050	1069563.875	379.863	0.010	0.014	2.18	1	VRS	10	2.50	SZ	14.05	15:40	1	h
302	840785.369	1069561.070	380.282	0.009	0.012	1.67	1	VRS	11	2.50	SZ	14.05	15:40	1	h
303	840785.381	1069557.807	380.405	0.011	0.013	2.05	1	VRS	8	2.50	SZ	14.05	15:40	1	t
304	840786.301	1069550.243	380.518	0.010	0.015	1.58	1	VRS	12	2.50	SZ	14.05	15:41	1	t
305	840769.065	1069561.623	379.980	0.008	0.012	2.19	1	VRS	10	2.50	SZ	14.05	15:44	1	h
306	840769.301	1069559.673	380.371	0.009	0.015	1.85	1	VRS	11	2.50	SZ	14.05	15:44	1	h
307	840769.547	1069556.704	380.375	0.009	0.014	1.58	1	VRS	12	2.50	SZ	14.05	15:44	1	t
308	840770.538	1069548.467	380.512	0.009	0.014	1.58	1	VRS	12	2.50	SZ	14.05	15:44	1	t
309	840744.017	1069558.690	380.244	0.008	0.011	1.65	1	VRS	11	2.50	SZ	14.05	15:46	1	h
310	840744.174	1069556.778	380.664	0.011	0.016	2.19	1	VRS	10	2.50	SZ	14.05	15:47	1	h
311	840744.730	1069553.346	380.625	0.009	0.013	2.19	1	VRS	10	2.50	SZ	14.05	15:47	1	t
312	840746.116	1069545.655	380.673	0.009	0.012	1.65	1	VRS	11	2.50	SZ	14.05	15:47	1	t
313	840725.408	1069555.041	380.980	0.010	0.013	1.59	1	VRS	12	2.50	SZ	14.05	15:49	1	h
314	840725.494	1069550.871	380.995	0.011	0.014	1.71	1	VRS	10	2.50	SZ	14.05	15:49	1	t
315	840725.912	1069544.026	381.068	0.008	0.012	1.54	1	VRS	13	2.50	SZ	14.05	15:49	1	t
316	840705.751	1069553.724	381.159	0.009	0.013	2.01	1	VRS	11	2.50	SZ	14.05	15:51	1	h
317	840705.529	1069549.818	381.203	0.011	0.015	2.07	1	VRS	10	2.50	SZ	14.05	15:51	1	t
318	840705.746	1069542.102	381.321	0.008	0.012	1.54	1	VRS	13	2.50	SZ	14.05	15:51	1	t
319	840689.156	1069552.925	381.127	0.007	0.013	1.89	1	VRS	12	2.50	SZ	14.05	15:53	1	h
320	840688.854	1069549.114	381.199	0.007	0.013	1.89	1	VRS	12	2.50	SZ	14.05	15:53	1	t
321	840689.465	1069542.028	381.310	0.009	0.016	1.89	1	VRS	12	2.50	SZ	14.05	15:53	1	t
322	840673.734	1069552.894	381.027	0.009	0.016	1.92	1	VRS	12	2.50	SZ	14.05	15:55	1	h
323	840673.567	1069548.546	381.152	0.007	0.012	1.92	1	VRS	12	2.50	SZ	14.05	15:55	1	t
324	840674.219	1069542.250	381.273	0.010	0.018	1.92	1	VRS	12	2.50	SZ	14.05	15:55	1	t
325	840657.118	1069552.402	381.101	0.008	0.015	1.94	1	VRS	12	2.50	SZ	14.05	15:56	1	h
326	840657.004	1069548.364	381.223	0.011	0.016	2.23	1	VRS	9	2.50	SZ	14.05	15:57	1	t
327	840657.003	1069545.150	381.250	0.010	0.017	2.11	1	VRS	9	2.50	SZ	14.05	15:57	1	t
328	840643.904	1069546.133	381.407	0.022	0.026	2.40	1	VRS	8	2.50	SZ	14.05	15:58	1	h
329	840640.885	1069540.617	381.703	0.039	0.054	5.19	1	VRS	7	2.50	SZ	14.05	15:58	1	h
330	840638.331	1069541.048	380.645	0.047	0.046	3.99	1	VRS	7	2.50	SZ	14.05	15:58	1	p
331	840640.670	1069548.126	379.994	0.030	0.029	4.05	1	VRS	7	2.50	SZ	14.05	15:59	1	p
332	840502.389	1069587.617	379.866	0.011	0.017	1.79	1	VRS	12	2.50	SZ	14.05	16:11	1	h
333	840502.964	1069589.719	379.385	0.011	0.017	1.79	1	VRS	12	2.50	SZ	14.05	16:11	1	p
334	840478.060	1069592.061	379.392	0.010	0.016	1.92	1	VRS	11	2.50	SZ	14.05	16:12	1	h p
335	840478.698	1069595.548	379.215	0.012	0.019	1.93	1	VRS	11	2.50	SZ	14.05	16:12	1	t
336	840454.726	1069596.635	379.225	0.022	0.026	3.30	1	VRS	8	2.50	SZ	14.05	16:12	1	h
337	840454.972	1069597.886	378.869	0.016	0.023	2.05	1	VRS	10	2.50	SZ	14.05	16:12	1	p
338	840432.987	1069601.447	379.057	0.011	0.017	1.95	1	VRS							



355	840067.645	1069644.326	378.127	0.011	0.017	1.52	1	VRS	13	2.50	SZ	14.05	16:27	1	t
356	840067.719	1069639.664	378.174	0.010	0.017	1.46	1	VRS	14	2.50	SZ	14.05	16:27	1	t
357	840045.841	1069651.285	377.493	0.011	0.017	1.52	1	VRS	13	2.50	SZ	14.05	16:28	1	h
358	840045.739	1069645.140	377.501	0.010	0.016	1.47	1	VRS	14	2.50	SZ	14.05	16:28	1	t
359	840045.665	1069641.292	377.585	0.010	0.016	1.47	1	VRS	14	2.50	SZ	14.05	16:28	1	t
360	839871.854	1069662.841	375.210	0.011	0.020	1.68	1	VRS	13	2.50	SZ	14.05	16:31	1	h
361	839872.010	1069656.130	375.058	0.011	0.019	2.07	1	VRS	11	2.50	SZ	14.05	16:31	1	t
362	839871.825	1069652.060	375.210	0.012	0.020	2.07	1	VRS	11	2.50	SZ	14.05	16:31	1	t
363	839852.425	1069664.704	375.692	0.011	0.020	1.69	1	VRS	13	2.50	SZ	14.05	16:32	1	h
364	839852.781	1069662.154	375.434	0.010	0.019	1.69	1	VRS	13	2.50	SZ	14.05	16:32	1	p
365	839852.841	1069659.550	375.475	0.011	0.019	2.09	1	VRS	11	2.50	SZ	14.05	16:32	1	t
366	839853.249	1069653.355	375.617	0.011	0.020	1.69	1	VRS	13	2.50	SZ	14.05	16:32	1	t
367	839832.851	1069664.693	376.499	0.016	0.022	2.74	1	VRS	9	2.50	SZ	14.05	16:35	1	h
368	839833.197	1069656.458	376.165	0.017	0.032	2.22	1	VRS	13	2.50	SZ	14.05	16:36	3	t
369	839832.125	1069651.370	376.518	0.019	0.025	6.51	1	VRS	8	2.50	SZ	14.05	16:36	2	t
370	839811.520	1069656.588	380.592	0.010	0.019	1.76	1	VRS	13	2.50	SZ	14.05	16:39	1	h
371	839811.587	1069652.276	380.935	0.011	0.020	2.20	1	VRS	11	2.50	SZ	14.05	16:39	1	h
372	839812.345	1069648.309	380.206	0.011	0.022	2.38	1	VRS	11	2.50	SZ	14.05	16:39	1	t
373	839781.366	1069650.579	382.192	0.064	0.103	2.32	1	VRS	11	3.50	SZ	14.05	16:41	4	t
374	839746.118	1069666.790	376.753	0.012	0.022	3.20	1	VRS	9	2.50	SZ	14.05	16:43	8	h
375	839743.558	1069659.969	377.844	0.025	0.058	3.20	1	VRS	9	3.50	SZ	14.05	16:44	1	t
376	839743.445	1069656.362	378.041	0.034	0.081	3.92	1	VRS	9	3.50	SZ	14.05	16:44	1	t
377	839718.476	1069669.480	377.087	0.038	0.079	6.40	1	VRS	8	3.50	SZ	14.05	16:47	1	t
378	839717.002	1069663.551	377.628	0.021	0.051	3.36	1	VRS	10	3.50	SZ	14.05	16:48	1	t
379	839717.873	1069660.357	377.609	0.053	0.118	3.87	1	VRS	8	3.50	SZ	14.05	16:48	1	t
380	837748.796	1070041.425	361.617	0.009	0.023	4.62	1	VRS	5	2.00	SZ	18.05	13:52	1	h
381	837750.084	1070044.174	361.437	0.009	0.023	4.63	1	VRS	5	2.00	SZ	18.05	13:53	1	t
382	837728.685	1070048.012	361.371	0.008	0.017	6.23	1	VRS	6	2.00	SZ	18.05	13:54	5	h
383	837729.639	1070050.820	361.194	0.010	0.020	2.91	1	VRS	6	2.00	SZ	18.05	13:54	1	t
384	837704.699	1070056.460	360.952	0.021	0.059	4.74	1	VRS	5	2.00	SZ	18.05	13:55	17	h
385	837704.724	1070058.309	360.489	0.008	0.023	4.76	1	VRS	5	2.00	SZ	18.05	13:56	1	t
386	837704.691	1070059.128	360.839	0.012	0.032	4.76	1	VRS	5	2.00	SZ	18.05	13:56	1	t
387	837705.052	1070059.959	360.653	0.010	0.028	4.77	1	VRS	5	2.00	SZ	18.05	13:56	1	t
388	837682.724	1070064.738	360.766	0.012	0.025	2.99	1	VRS	6	2.00	SZ	18.05	13:57	1	h
389	837683.149	1070065.980	360.174	0.009	0.019	2.99	1	VRS	6	2.00	SZ	18.05	13:57	1	t
390	837683.854	1070067.515	360.190	0.008	0.017	3.00	1	VRS	6	2.00	SZ	18.05	13:57	1	t
391	837646.813	1070079.352	360.162	0.010	0.022	3.03	1	VRS	6	2.00	SZ	18.05	13:58	1	h
392	837647.475	1070080.615	359.735	0.010	0.022	3.03	1	VRS	6	2.00	SZ	18.05	13:58	1	t
393	837647.904	1070081.491	359.912	0.009	0.019	3.03	1	VRS	6	2.00	SZ	18.05	13:59	1	t
394	837630.535	1070081.619	360.417	0.010	0.021	3.08	1	VRS	6	2.00	SZ	18.05	14:01	1	h
395	837630.302	1070084.391	359.811	0.011	0.024	3.08	1	VRS	6	2.00	SZ	18.05	14:01	1	t
396	837604.528	1070087.819	359.901	0.007	0.015	3.09	1	VRS	8	2.00	SZ	18.05	14:03	1	p
397	837604.739	1070088.778	360.060	0.009	0.021	3.09	1	VRS	8	2.00	SZ	18.05	14:03	1	h
398	837605.182	1070090.186	359.752	0.008	0.019	3.09	1	VRS	8	2.00	SZ	18.05	14:04	1	t
399	837584.145	1070094.226	360.031	0.028	0.062	4.93	1	VRS	6	2.00	SZ	18.05	14:04	6	p
400	837584.245	1070095.532	360.400	0.011	0.031	4.93	1	VRS	5	2.00	SZ	18.05	14:05	1	h
401	837584.821	1070096.501	360.063	0.010	0.027	4.93	1	VRS	5	2.00	SZ	18.05	14:05	1	p
402	837564.675	1070100.634	360.060	0.009	0.019	3.14	1	VRS	6	2.00	SZ	18.05	14:06	1	p
403	837565.190	1070101.867	360.423	0.009	0.020	3.14	1	VRS	6	2.00	SZ	18.05	14:06	1	h
404	837565.717	1070103.079	360.120	0.009	0.019	3.14	1	VRS	6	2.00	SZ	18.05	14:06	1	p
405	837538.369	1070099.817	361.225	0.011	0.032	4.90	1	VRS	5	2.00	SZ	18.05	14:08	1	h
406	837537.109	1070096.820	360.652	0.013	0.038	4.89	1	VRS	5	2.00	SZ	18.05	14:08	1	t
407	837536.847	1070094.559	360.816	0.014	0.038	4.89	1	VRS	5	2.00	SZ	18.05	14:08	1	t
408	837536.122	1070092.798	361.425	0.011	0.030	4.89	1	VRS	5	2.00	SZ	18.05	14:08	1	t
409	837534.898	1070089.484	361.385	0.016	0.066	6.96	1	VRS	7	2.00	SZ	18.05	14:08	1	t
410	837519.896	1070104.679	361.741	0.013	0.035	4.79	1	VRS	5	2.50	SZ	18.05	14:12	1	t
411	837505.656	1070122.844	360.373	0.021	0.055	4.67	1	VRS	5	2.50	SZ	18.05	14:15	1	h
412	837506.231	1070124.256	360.334	0.015	0.038	4.66	1	VRS	5	2.50	SZ	18.05	14:15	1	t
413	837507.684	1070127.517	360.108	0.020	0.051	4.66	1	VRS	5	2.50	SZ	18.05	14:15	1	t
414	837509.427	1070132.090	359.839	0.021	0.045	4.65	1	VRS	6	2.50	SZ	18.05	14:15	4	t
415	837492.866	1070128.455	360.247	0.010	0.016	2.02	1	VRS	9	2.50	SZ	18.05	14:18	1	h
416	837493.577	1070129.742	360.150	0.007	0.014	2.17	1	VRS	9	2.50	SZ	18.05	14:18	1	t
417	837495.168	1070133.537	359.926	0.016	0.026	1.92	1	VRS	10	2.50	SZ	18.05	14:18	1	t
418	837497.010	1070137.368	359.705	0.015	0.027	2.21	1	VRS	8	2.50	SZ	18.05	14:19	1	t
419	837479.486	1070134.523	360.031	0.011	0.020	2.16	1	VRS	9	2.50	SZ	18.05	14:20	1	h
420	837480.483	1070135.887	359.889	0.012	0.022	2.27	1	VRS	8	2.50	SZ	18.05	14:20	1	t
421	837481.662	1070138.644	359.749	0.016	0.026	1.91	1	VRS	10	2.50	SZ	18.05	14:20	1	t
422	837484.030	1070142.882	359.499	0.020	0.036	2.20	1	VRS	8	2.50	SZ	18.05	14:20	1	t
423	837475.688	1070125.524	361.290	0.019	0.044	4.41	1	VRS	5	2.50	SZ	18.05	14:21	1	h
424	837475.540	1070124.385	361.356	0.022	0.050	4.40	1	VRS	5	2.50	SZ	18.05	14:21	1	p
425	837471.037	1070120.168	364.991	0.019	0.038	2.97	1	VRS	7	2.50	SZ	18.05	14:21	1	h
427	837468.596	1070116.713	365.301	0.021	0.035	2.44	1	VRS	6	2.50	SZ	18.05	14:23	1	t
428	837466.080	1070113.087	365.279	0.024	0.053	4.32	1	VRS	6	2.50	SZ	18.05	14:23	1	t
429	837465.127	1070141.239	359.649	0.038	0.063	2.43	1	VRS	7	2.50	SZ	18.05	14:24	1	p
430	837465.964	1070142.317	359.849	0.038	0.063	2.43	1	VRS	7	2.50	SZ	18.05	14:24	1	h
431	837467.622	1070145.092	359.517	0.020	0.034	2.23	1	VRS	8	2.50	SZ	18.05	14:24	1	t
432	837470.713	1070150.707	359.103	0.010	0.018	2.05	1	VRS	9	2.50	SZ	18.05	14:24	1	t
433	837447.016	1070141.404	359.453	0.008	0.014	2.82	1	VRS	7	2.50	SZ	18.05	14:27	1	p
434	837447.500	1070142.808	359.942	0.009	0.017	2.82	1	VRS	7	2.50	SZ	18.05	14:27	1	h
435	837448.805	1070144.635	359.723	0.012	0.018	2.28	1	VRS	8	2.50	SZ	18.05	14:28	1	p
436	837437.123	1070153.171	359.707	0.012	0.019	1.86	1	VRS	10	2.50	SZ	18.05	14:29	1	p
437	837436.200	1070152.153	359.678	0.010	0.015	1.54	1	VRS	11	2.50	SZ	18.05	14:29	1	h
438	837435.644	1070151.534	359.345	0.0											



454	837396.031	1070211.410	358.042	0.011	0.017	1.59	1	VRS	11	2.50	SZ	18.05	14:39	1	p
455	837398.285	1070212.070	357.917	0.005	0.008	1.61	1	VRS	10	2.50	SZ	18.05	14:40	1	p
456	837386.795	1070216.370	359.978	0.012	0.017	1.82	1	VRS	9	2.50	SZ	18.05	14:42	1	h
457	837391.810	1070219.740	359.994	0.028	0.034	2.97	1	VRS	7	2.50	SZ	18.05	14:42	1	h
458	837394.943	1070222.397	358.579	0.008	0.012	1.82	1	VRS	9	2.50	SZ	18.05	14:44	1	p
459	837396.604	1070224.248	358.342	0.009	0.014	2.49	1	VRS	8	2.50	SZ	18.05	14:44	1	t
460	837397.949	1070226.101	358.354	0.012	0.017	1.82	1	VRS	9	2.50	SZ	18.05	14:44	1	t
461	837379.374	1070226.467	359.929	0.008	0.012	1.89	1	VRS	10	2.50	SZ	18.05	14:49	1	h
462	837381.270	1070227.784	358.810	0.008	0.013	2.73	1	VRS	7	2.50	SZ	18.05	14:50	1	p
463	837383.876	1070230.094	358.579	0.008	0.013	2.46	1	VRS	8	2.50	SZ	18.05	14:50	1	t
464	837385.502	1070232.289	358.522	0.008	0.011	1.88	1	VRS	10	2.50	SZ	18.05	14:50	1	t
465	837367.531	1070242.429	359.141	0.011	0.014	5.69	1	VRS	7	2.50	SZ	18.05	14:51	1	h
466	837369.244	1070243.500	358.672	0.009	0.014	2.69	1	VRS	7	2.50	SZ	18.05	14:51	1	p
467	837371.525	1070244.932	358.570	0.009	0.015	2.69	1	VRS	7	2.50	SZ	18.05	14:51	1	t
468	837374.830	1070246.779	358.532	0.007	0.012	2.45	1	VRS	8	2.50	SZ	18.05	14:52	1	t
469	837357.464	1070257.626	358.930	0.007	0.011	2.44	1	VRS	8	2.50	SZ	18.05	14:53	1	p
470	837358.564	1070258.296	359.028	0.008	0.013	2.44	1	VRS	8	2.50	SZ	18.05	14:53	1	t
471	837359.766	1070258.817	358.871	0.008	0.013	2.44	1	VRS	8	2.50	SZ	18.05	14:53	1	t
472	837360.162	1070258.989	358.598	0.007	0.012	2.44	1	VRS	8	2.50	SZ	18.05	14:53	1	t
473	837364.618	1070262.024	358.562	0.010	0.016	2.44	1	VRS	8	2.50	SZ	18.05	14:53	1	t
474	837367.356	1070263.578	358.413	0.008	0.013	2.44	1	VRS	8	2.50	SZ	18.05	14:53	1	t
475	837347.311	1070275.574	359.146	0.053	0.085	2.71	1	VRS	8	2.50	SZ	18.05	14:54	5	p
476	837348.805	1070276.660	359.364	0.009	0.014	2.43	1	VRS	8	2.50	SZ	18.05	14:54	1	t
477	837352.064	1070278.838	359.420	0.009	0.014	2.43	1	VRS	8	2.50	SZ	18.05	14:55	1	t
478	837355.829	1070280.130	358.960	0.008	0.012	2.03	1	VRS	9	2.50	SZ	18.05	14:55	1	t
479	837361.795	1070282.225	358.852	0.012	0.015	4.12	1	VRS	7	2.50	SZ	18.05	14:55	1	ces
480	837323.377	1070303.487	361.011	0.015	0.023	2.40	1	VRS	8	2.50	SZ	18.05	14:58	1	h
481	837306.908	1070333.261	360.736	0.007	0.011	1.81	1	VRS	10	2.50	SZ	18.05	15:02	1	h
482	837302.051	1070331.438	360.745	0.007	0.009	2.65	1	VRS	7	2.50	SZ	18.05	15:02	1	t
483	837297.841	1070329.379	360.916	0.008	0.010	2.65	1	VRS	7	2.50	SZ	18.05	15:02	1	t
484	837291.237	1070381.376	358.463	0.007	0.010	1.48	1	VRS	12	2.50	SZ	18.05	15:04	1	p
485	837291.719	1070381.806	358.407	0.008	0.012	1.47	1	VRS	13	2.50	SZ	18.05	15:04	1	h
486	837292.495	1070382.127	358.166	0.009	0.013	1.47	1	VRS	13	2.50	SZ	18.05	15:04	1	p
487	837293.464	1070382.948	358.333	0.008	0.011	1.48	1	VRS	12	2.50	SZ	18.05	15:04	1	h
488	837294.907	1070384.195	358.050	0.008	0.011	1.48	1	VRS	12	2.50	SZ	18.05	15:04	1	t
489	837296.924	1070385.085	357.924	0.009	0.012	1.55	1	VRS	11	2.50	SZ	18.05	15:04	1	t
490	837300.899	1070387.316	357.810	0.007	0.010	1.47	1	VRS	13	2.50	SZ	18.05	15:05	1	t
491	837283.450	1070401.501	359.137	0.008	0.011	1.47	1	VRS	13	2.50	SZ	18.05	15:06	1	h
492	837284.280	1070402.112	358.783	0.007	0.010	1.48	1	VRS	12	2.50	SZ	18.05	15:06	1	p
493	837287.286	1070403.606	358.570	0.009	0.012	1.48	1	VRS	12	2.50	SZ	18.05	15:06	1	t
494	837290.612	1070405.596	358.227	0.009	0.012	1.48	1	VRS	12	2.50	SZ	18.05	15:06	1	t
495	837273.559	1070420.033	359.588	0.009	0.012	1.62	1	VRS	11	2.50	SZ	18.05	15:07	1	h
496	837274.240	1070420.469	359.398	0.008	0.011	1.46	1	VRS	13	2.50	SZ	18.05	15:08	1	t
497	837276.437	1070421.731	359.193	0.007	0.010	1.46	1	VRS	13	2.50	SZ	18.05	15:08	1	t
498	837279.881	1070424.097	359.004	0.008	0.011	1.46	1	VRS	13	2.50	SZ	18.05	15:08	1	t
499	837247.140	1070468.995	359.587	0.008	0.012	1.91	1	VRS	10	2.50	SZ	18.05	15:11	1	h
500	837249.566	1070471.810	359.415	0.009	0.013	1.93	1	VRS	10	2.50	SZ	18.05	15:12	1	t
501	837251.548	1070473.668	359.234	0.010	0.012	3.53	1	VRS	6	2.50	SZ	18.05	15:12	1	t
502	837255.089	1070475.827	358.943	0.009	0.013	1.93	1	VRS	10	2.50	SZ	18.05	15:12	1	t
503	837212.357	1070532.354	358.193	0.008	0.010	2.06	1	VRS	9	2.50	SZ	18.05	15:15	1	h
504	837214.884	1070534.168	357.915	0.008	0.012	2.16	1	VRS	9	2.50	SZ	18.05	15:15	1	t
505	837216.357	1070534.918	357.817	0.010	0.015	2.16	1	VRS	9	2.50	SZ	18.05	15:15	1	t
506	837219.936	1070536.808	357.498	0.010	0.014	1.95	1	VRS	10	2.50	SZ	18.05	15:15	1	t
507	837147.114	1070637.796	356.836	0.008	0.010	1.66	1	VRS	11	2.50	SZ	18.05	15:25	1	h
508	837145.649	1070637.126	356.652	0.009	0.012	1.66	1	VRS	11	2.50	SZ	18.05	15:25	1	t
509	837142.894	1070635.831	356.703	0.007	0.010	1.67	1	VRS	11	2.50	SZ	18.05	15:25	1	t
510	837140.700	1070634.715	356.653	0.007	0.010	1.96	1	VRS	10	2.50	SZ	18.05	15:25	1	t
511	837136.161	1070633.238	356.557	0.008	0.011	1.67	1	VRS	11	2.50	SZ	18.05	15:25	1	t
512	837139.279	1070651.915	356.865	0.008	0.010	1.67	1	VRS	11	2.50	SZ	18.05	15:26	1	h
513	837138.219	1070651.106	356.759	0.010	0.013	1.67	1	VRS	11	2.50	SZ	18.05	15:27	1	t
514	837135.921	1070650.174	356.848	0.008	0.011	1.96	1	VRS	10	2.50	SZ	18.05	15:27	1	t
515	837133.282	1070649.562	356.819	0.012	0.014	2.53	1	VRS	11	2.50	SZ	18.05	15:27	1	t
516	837128.169	1070647.003	356.773	0.008	0.010	1.67	1	VRS	11	2.50	SZ	18.05	15:27	1	t
517	837121.824	1070680.870	357.616	0.013	0.016	1.88	1	VRS	10	2.50	SZ	18.05	15:28	1	h
518	837119.156	1070679.098	357.629	0.026	0.029	5.13	1	VRS	7	2.50	SZ	18.05	15:28	1	t
519	837116.538	1070678.342	357.623	0.011	0.014	2.74	1	VRS	9	2.50	SZ	18.05	15:28	1	t
520	837113.219	1070676.309	357.418	0.012	0.015	1.67	1	VRS	11	2.50	SZ	18.05	15:28	1	t
521	837098.862	1070702.286	357.130	0.012	0.014	2.08	1	VRS	8	2.50	SZ	18.05	15:29	1	t
522	837102.059	1070703.637	357.119	0.010	0.013	1.68	1	VRS	11	2.50	SZ	18.05	15:30	1	t
523	837104.425	1070705.519	357.087	0.023	0.022	6.02	1	VRS	7	2.50	SZ	18.05	15:30	1	t
524	837107.725	1070707.665	356.985	0.011	0.014	3.59	1	VRS	7	2.50	SZ	18.05	15:30	1	h
525	837115.921	1070712.406	356.182	0.011	0.015	2.18	1	VRS	9	2.50	SZ	18.05	15:30	1	h
526	837117.251	1070713.460	356.184	0.009	0.012	1.68	1	VRS	11	2.50	SZ	18.05	15:30	1	t
527	837119.805	1070715.028	355.836	0.009	0.012	1.68	1	VRS	11	2.50	SZ	18.05	15:30	1	t
528	837122.087	1070716.433	355.555	0.013	0.015	1.86	1	VRS	9	2.50	SZ	18.05	15:30	1	t
529	837124.133	1070717.547	355.458	0.012	0.015	1.91	1	VRS	10	2.50	SZ	18.05	15:31	1	t
530	837116.388	1070727.720	354.677	0.008	0.010	1.68	1	VRS	11	2.50	SZ	18.05	15:32	1	t
531	837116.291	1070728.071	354.920	0.009	0.011	1.68	1	VRS	11	2.50	SZ	18.05	15:32	1	t
532	837113.938	1070727.107	355.118	0.009	0.012	1.73	1	VRS	10	2.50	SZ	18.05	15:32	1	t
533	837112.214	1070726.461	355.141	0.007	0.009	1.68	1	VRS	11	2.50	SZ	18.05	15:32	1	t
534	837109.303	1070724.513	355.686	0.013	0.011	2.61	1	VRS	9	2.50	SZ	18.05	15:32	1	t
535	837101.301	1070720.492	356.465	0.008	0.010	1.68	1	VRS	11	2.50	SZ	18.05	15:32	1	h
536	837096.921	1070717.547													

552	837090.870	1070770.445	354.714	0.011	0.015	2.03	1	VRS	10	2.50	SZ	18.05	15:38	1	t
553	837071.148	1070779.055	355.501	0.011	0.014	1.87	1	VRS	11	2.50	SZ	18.05	15:39	1	h
554	837073.106	1070780.985	355.192	0.010	0.013	1.87	1	VRS	11	2.50	SZ	18.05	15:39	1	t
555	837074.651	1070782.582	355.075	0.010	0.013	1.87	1	VRS	11	2.50	SZ	18.05	15:39	1	t
556	837077.178	1070785.838	354.840	0.010	0.012	1.87	1	VRS	11	2.50	SZ	18.05	15:39	1	t
557	836965.812	1070841.979	354.742	0.007	0.009	1.93	1	VRS	11	2.50	SZ	18.05	15:43	1	h
558	836965.440	1070839.944	354.656	0.006	0.008	1.93	1	VRS	11	2.50	SZ	18.05	15:43	1	t
559	836964.120	1070837.400	354.908	0.008	0.011	1.93	1	VRS	11	2.50	SZ	18.05	15:43	1	t
560	836964.016	1070836.774	354.744	0.008	0.010	1.93	1	VRS	11	2.50	SZ	18.05	15:44	1	t
561	836962.761	1070834.333	354.787	0.008	0.011	1.94	1	VRS	11	2.50	SZ	18.05	15:44	1	t
562	836960.989	1070830.020	354.643	0.007	0.011	2.14	1	VRS	10	2.50	SZ	18.05	15:44	1	t
563	836889.892	1070862.844	353.197	0.007	0.009	1.97	1	VRS	11	2.50	SZ	18.05	15:46	1	h
564	836889.310	1070860.279	353.038	0.006	0.008	1.97	1	VRS	11	2.50	SZ	18.05	15:46	1	t
565	836888.685	1070858.068	353.125	0.007	0.009	2.18	1	VRS	10	2.50	SZ	18.05	15:46	1	t
566	836887.649	1070853.332	353.120	0.007	0.009	1.97	1	VRS	11	2.50	SZ	18.05	15:46	1	t
567	836844.654	1070872.373	352.938	0.007	0.009	1.98	1	VRS	11	2.50	SZ	18.05	15:47	1	h
568	836843.968	1070870.144	352.765	0.009	0.013	2.20	1	VRS	10	2.50	SZ	18.05	15:47	1	t
569	836843.121	1070868.101	352.832	0.009	0.010	2.43	1	VRS	9	2.50	SZ	18.05	15:47	1	t
570	836841.247	1070862.953	352.822	0.006	0.009	2.20	1	VRS	10	2.50	SZ	18.05	15:47	1	t
571	836572.944	1070939.795	352.792	0.012	0.017	1.82	1	VRS	12	2.00	SZ	18.05	15:59	1	h
572	836573.002	1070941.515	352.689	0.007	0.010	1.83	1	VRS	12	2.00	SZ	18.05	16:00	1	pld
573	836573.906	1070944.954	352.625	0.008	0.011	1.83	1	VRS	12	2.00	SZ	18.05	16:00	1	t
574	836574.835	1070949.348	352.643	0.007	0.010	1.83	1	VRS	12	2.00	SZ	18.05	16:00	1	t
575	836529.498	1070947.193	352.635	0.007	0.010	1.83	1	VRS	12	2.00	SZ	18.05	16:01	1	p
576	836529.715	1070950.584	352.490	0.008	0.012	1.86	1	VRS	11	2.00	SZ	18.05	16:01	1	pld
577	836530.503	1070953.849	352.458	0.008	0.011	1.67	1	VRS	12	2.00	SZ	18.05	16:01	1	t
578	836531.396	1070957.886	352.404	0.008	0.011	1.67	1	VRS	12	2.00	SZ	18.05	16:01	1	t
579	836307.338	1070987.258	355.086	0.016	0.024	1.90	1	VRS	12	2.00	SZ	18.05	16:08	1	p
580	836307.342	1070988.048	355.431	0.020	0.030	1.90	1	VRS	12	2.00	SZ	18.05	16:08	1	ces
581	836307.803	1070990.537	355.139	0.030	0.046	1.90	1	VRS	12	2.00	SZ	18.05	16:08	1	ces
582	836307.139	1070990.514	355.122	0.037	0.054	1.71	1	VRS	13	2.00	SZ	18.05	16:08	1	sv
583	836308.170	1070993.659	355.078	0.033	0.049	2.33	1	VRS	11	2.00	SZ	18.05	16:09	1	t
584	836308.071	1070996.971	354.881	0.037	0.053	1.95	1	VRS	11	2.00	SZ	18.05	16:09	1	t
585	836308.187	1070999.575	354.891	0.040	0.051	2.51	1	VRS	9	2.00	SZ	18.05	16:09	1	t
586	836285.938	1070990.388	355.174	0.038	0.058	1.82	1	VRS	12	2.00	SZ	18.05	16:09	1	p
587	836286.096	1070991.141	355.442	0.015	0.022	1.72	1	VRS	13	2.00	SZ	18.05	16:10	1	ces
588	836286.614	1070994.435	355.426	0.013	0.020	1.73	1	VRS	13	2.00	SZ	18.05	16:10	1	ces
589	836287.055	1070995.730	355.231	0.012	0.018	1.73	1	VRS	13	2.00	SZ	18.05	16:10	1	t
590	836287.586	1070998.709	355.162	0.014	0.020	2.07	1	VRS	12	2.00	SZ	18.05	16:10	1	t
591	836288.280	1071002.142	354.983	0.012	0.021	2.67	1	VRS	10	2.00	SZ	18.05	16:10	1	t
592	836262.795	1070993.888	355.196	0.026	0.032	2.31	1	VRS	9	2.00	SZ	18.05	16:11	1	p
593	836263.052	1070994.791	355.493	0.013	0.019	1.89	1	VRS	11	2.00	SZ	18.05	16:11	1	h
594	836263.451	1070997.007	355.383	0.014	0.020	1.74	1	VRS	13	2.00	SZ	18.05	16:11	1	ces
595	836263.860	1070999.138	355.374	0.014	0.021	1.74	1	VRS	13	2.00	SZ	18.05	16:11	1	ces
596	836264.566	1071002.665	355.201	0.014	0.021	1.74	1	VRS	13	2.00	SZ	18.05	16:11	1	t
597	836265.383	1071007.051	354.968	0.014	0.020	2.07	1	VRS	12	2.00	SZ	18.05	16:11	1	t
598	836245.521	1070996.458	355.255	0.020	0.027	2.48	1	VRS	9	2.00	SZ	18.05	16:12	1	p
599	836245.533	1070997.333	355.488	0.013	0.019	1.84	1	VRS	12	2.00	SZ	18.05	16:12	1	h
600	836246.396	1071001.508	355.347	0.013	0.022	3.39	1	VRS	9	2.00	SZ	18.05	16:12	1	ces
601	836246.836	1071004.309	355.295	0.013	0.023	2.71	1	VRS	10	2.00	SZ	18.05	16:12	1	ces
602	836248.340	1071009.014	355.084	0.012	0.020	1.92	1	VRS	12	2.00	SZ	18.05	16:12	1	t
603	836249.059	1071012.040	354.920	0.012	0.020	1.92	1	VRS	12	2.00	SZ	18.05	16:12	1	t
604	836243.254	1071004.951	355.357	0.015	0.024	2.16	1	VRS	10	2.00	SZ	18.05	16:12	1	ksk
031100003031.1	836244.993	1070998.245	355.891	0.007	0.012	1.30	1	VRS	15	2.00	SZ	06.01	10:15	5	mez
600.1	836246.424	1071001.536	355.448	0.006	0.010	1.29	1	VRS	15	2.00	SZ	06.01	10:18	5	mez
602.1	836248.325	1071009.009	355.093	0.006	0.010	1.52	1	VRS	14	2.00	SZ	06.01	10:22	5	ter
603.1	836249.084	1071012.060	354.928	0.006	0.011	1.66	1	VRS	13	2.00	SZ	06.01	10:23	5	ter
598.1	836245.475	1070996.447	355.287	0.006	0.011	1.65	1	VRS	13	2.00	SZ	06.01	10:25	5	p
597.1	836265.351	1071007.063	355.020	0.006	0.011	1.63	1	VRS	13	2.00	SZ	06.01	10:27	5	t
592.1	836262.808	1070993.860	355.189	0.006	0.011	1.62	1	VRS	13	2.00	SZ	06.01	10:28	5	p
586.1	836285.924	1070990.390	355.211	0.007	0.010	1.56	1	VRS	12	2.00	SZ	06.01	10:30	5	p
579.1	836307.329	1070987.234	355.119	0.006	0.010	1.53	1	VRS	13	2.00	SZ	06.01	10:31	5	p
031100000509.1	836405.224	1070972.466	353.930	0.034	0.044	2.50	1	VRS	9	2.45	SZ	06.01	10:38	5	
576.1	836529.704	1070950.577	352.486	0.010	0.014	1.73	1	VRS	12	2.00	SZ	06.01	10:41	5	pld
575.1	836529.498	1070947.226	352.607	0.010	0.016	1.85	1	VRS	10	2.00	SZ	06.01	10:42	5	p
031100000510.1	836576.494	1070929.678	352.061	0.006	0.010	1.53	1	VRS	12	2.00	SZ	06.01	10:44	5	
572.1	836572.996	1070941.496	352.743	0.008	0.013	1.92	1	VRS	10	2.00	SZ	06.01	10:46	5	pld
031100000511.1	836777.229	1070895.955	352.261	0.006	0.009	1.36	1	VRS	13	2.00	SZ	06.01	10:50	5	
567.1	836844.612	1070872.366	352.918	0.006	0.008	1.29	1	VRS	14	2.00	SZ	06.01	10:53	5	h
569.1	836843.069	1070868.075	352.851	0.006	0.008	1.28	1	VRS	14	2.00	SZ	06.01	10:54	5	t
557.1	836965.810	1070841.982	354.778	0.006	0.008	1.27	1	VRS	14	2.00	SZ	06.01	10:58	5	h
031100000512.1	836983.534	1070843.740	354.307	0.006	0.008	1.26	1	VRS	14	2.00	SZ	06.01	10:59	5	
553.1	837071.129	1070779.075	355.528	0.006	0.008	1.36	1	VRS	13	2.00	SZ	06.01	11:02	5	h
031100000513.1	837086.685	1070759.889	355.402	0.006	0.008	1.35	1	VRS	13	2.00	SZ	06.01	11:03	5	
534.1	837109.296	1070724.542	355.712	0.006	0.008	1.27	1	VRS	14	2.00	SZ	06.01	11:05	5	t
517.1	837121.811	1070680.840	357.659	0.006	0.008	1.27	1	VRS	14	2.00	SZ	06.01	11:06	5	h
031100000514.1	837145.936	1070656.018	356.793	0.006	0.008	1.26	1	VRS	14	2.00	SZ	06.01	11:07	5	
507.1	837147.137	1070637.775	356.865	0.006	0.008	1.33	1	VRS	13	2.00	SZ	06.01	11:09	5	h
0311000003040.1	837201.531	1070534.969	358.539	0.008	0.009	1.55	1	VRS	12	2.00	SZ	06.01	11:12	5	
503.1	837212.359	1070532.354	358.220	0.007	0.008	1.34	1	VRS	13	2.00	SZ	06.01	11:13	5	h
495.1	837273.591	1070420.035	359.546	0.007	0.009	1.37	1	VRS							

11.1	843473.299	1070463.099	378.767	0.011	0.017	1.67	1	VRS	12	2.00	SZ	06.01	13:27	5	ces
25.1	843420.317	1070432.092	376.655	0.009	0.015	1.59	1	VRS	13	2.00	SZ	06.01	13:29	5	ces
031100000544.1	843413.061	1070427.079	376.512	0.009	0.014	1.34	1	VRS	15	2.00	SZ	06.01	13:30	5	
33.1	843355.473	1070395.932	374.786	0.008	0.013	1.16	1	VRS	16	2.00	SZ	06.01	13:32	5	plk
61.1	843336.742	1070380.963	374.076	0.008	0.012	1.17	1	VRS	16	2.00	SZ	06.01	13:33	5	ksk
031100003010.1	843322.881	1070393.360	374.073	0.008	0.012	1.18	1	VRS	16	2.00	SZ	06.01	13:35	5	
73.1	843294.048	1070361.281	373.021	0.008	0.012	1.18	1	VRS	16	2.00	SZ	06.01	13:37	5	ksk
031100000542.1	843140.411	1070276.213	371.069	0.008	0.012	1.19	1	VRS	16	2.00	SZ	06.01	13:39	5	
77.1	843122.420	1070261.678	370.228	0.008	0.012	1.24	1	VRS	15	2.00	SZ	06.01	13:41	5	plk
86.1	843036.303	1070212.463	369.104	0.011	0.017	1.52	1	VRS	14	2.00	SZ	06.01	13:44	5	h
95.1	842965.064	1070170.567	369.045	0.010	0.015	1.38	1	VRS	13	2.00	SZ	06.01	13:47	5	h
031100000541.1	842923.281	1070149.607	370.468	0.009	0.013	1.35	1	VRS	14	2.00	SZ	06.01	13:48	5	
99.1	842861.453	1070109.062	369.445	0.008	0.013	1.22	1	VRS	16	2.00	SZ	06.01	13:50	5	plk
110.1	842810.841	1070084.050	371.067	0.008	0.013	1.22	1	VRS	16	2.00	SZ	06.01	13:51	5	plk
031100000540.1	842790.048	1070077.889	371.215	0.008	0.012	1.22	1	VRS	16	2.00	SZ	06.01	13:53	5	
121.1	842747.510	1070059.417	372.880	0.008	0.012	1.22	1	VRS	16	2.00	SZ	06.01	13:54	5	ces
134.1	842682.370	1070055.313	371.915	0.008	0.013	1.32	1	VRS	15	2.00	SZ	06.01	13:56	5	ces
031100000539.1	842657.521	1070055.391	371.711	0.008	0.013	1.28	1	VRS	16	2.00	SZ	06.01	13:57	5	
031100000538.1	842513.651	1070063.078	370.131	0.009	0.015	1.63	1	VRS	13	2.00	SZ	06.01	14:01	5	
138.1	842366.762	1070055.361	369.920	0.008	0.013	1.51	1	VRS	14	2.00	SZ	06.01	14:04	5	h
147.1	842314.675	1070053.754	370.578	0.008	0.012	1.23	1	VRS	17	2.00	SZ	06.01	14:06	5	h
031100000537.1	842315.590	1070054.121	370.439	0.007	0.012	1.23	1	VRS	17	2.00	SZ	06.01	14:07	5	
169.1	842184.187	1070052.699	370.830	0.007	0.012	1.24	1	VRS	17	2.00	SZ	06.01	14:10	5	h
185.1	842086.820	1070051.032	371.006	0.007	0.012	1.24	1	VRS	17	2.00	SZ	06.01	14:12	5	h
0311000003071.1	842085.114	1070062.074	370.633	0.007	0.012	1.25	1	VRS	17	2.00	SZ	06.01	14:12	5	
201.1	841994.357	1070046.903	369.483	0.007	0.012	1.25	1	VRS	17	2.00	SZ	06.01	14:15	5	ces
031100000536.1	841948.627	1070054.214	370.635	0.007	0.012	1.25	1	VRS	17	2.00	SZ	06.01	14:17	5	
0311000003070.1	841814.012	1070056.031	371.605	0.008	0.012	1.49	1	VRS	15	2.00	SZ	06.01	14:19	5	
208.1	841802.720	1070058.613	371.051	0.008	0.012	1.50	1	VRS	15	2.00	SZ	06.01	14:21	5	ces
219.1	841715.759	1070025.369	372.928	0.008	0.012	1.52	1	VRS	15	2.00	SZ	06.01	14:23	5	h p
031100000535.1	841689.668	1070009.827	373.929	0.013	0.018	2.01	1	VRS	12	2.00	SZ	06.01	14:25	5	
224.1	841679.160	1070003.265	373.878	0.008	0.013	1.64	1	VRS	14	2.00	SZ	06.01	14:27	5	p
235.1	841620.376	1069951.801	374.780	0.008	0.013	1.67	1	VRS	14	2.00	SZ	06.01	14:29	5	h
031100000534.1	841552.329	1069889.309	375.885	0.008	0.013	1.70	1	VRS	14	2.00	SZ	06.01	14:31	5	
031100000533.1	841411.312	1069755.316	378.839	0.011	0.018	1.65	1	VRS	15	2.00	SZ	06.01	14:36	5	
246.1	841401.629	1069739.646	382.154	0.010	0.016	1.67	1	VRS	15	2.00	SZ	06.01	14:37	5	h
255.1	841350.704	1069694.890	382.360	0.009	0.014	1.37	1	VRS	16	2.00	SZ	06.01	14:39	5	h
267.1	841304.457	1069665.565	379.646	0.010	0.016	1.35	1	VRS	16	2.00	SZ	06.01	14:44	5	h
031100000532.1	841277.594	1069652.843	379.308	0.010	0.016	1.51	1	VRS	15	2.00	SZ	06.01	14:45	5	
276.1	841185.008	1069624.774	378.533	0.009	0.015	1.35	1	VRS	17	2.00	SZ	06.01	14:50	5	p
0311000003061.1	841138.077	1069610.267	379.031	0.010	0.015	1.32	1	VRS	18	2.00	SZ	06.01	14:52	5	
279.1	841129.309	1069607.041	379.072	0.009	0.014	1.32	1	VRS	18	2.00	SZ	06.01	14:53	5	h
286.1	841082.827	1069600.914	379.922	0.008	0.014	1.40	1	VRS	17	2.00	SZ	06.01	14:55	5	h
0311000003060.1	840909.834	1069588.549	378.884	0.009	0.015	1.43	1	VRS	17	2.00	SZ	06.01	14:58	5	
290.1	840884.255	1069562.008	379.857	0.009	0.015	1.45	1	VRS	17	2.00	SZ	06.01	14:59	5	ces
305.1	840769.059	1069561.636	380.002	0.008	0.014	1.48	1	VRS	17	2.00	SZ	06.01	15:03	5	h
313.1	840725.429	1069555.021	380.968	0.008	0.014	1.53	1	VRS	16	2.00	SZ	06.01	15:05	5	h
031100000531.1	840728.746	1069558.821	379.307	0.008	0.013	1.55	1	VRS	16	2.00	SZ	06.01	15:07	5	
325.1	840657.138	1069552.380	381.106	0.007	0.013	1.57	1	VRS	17	2.00	SZ	06.01	15:09	5	h
031100000530.1	840576.816	1069564.503	379.208	0.011	0.016	1.88	1	VRS	12	2.00	SZ	06.01	15:11	5	
333.1	840502.975	1069589.702	379.413	0.010	0.018	1.56	1	VRS	17	2.00	SZ	06.01	15:14	5	p
340.1	840403.208	1069607.330	378.835	0.010	0.014	1.69	1	VRS	14	2.00	SZ	06.01	15:17	5	h
031100000529.1	840379.668	1069606.009	379.287	0.012	0.020	1.62	1	VRS	15	2.00	SZ	06.01	15:18	5	
031100000528.1	840186.447	1069651.025	377.880	0.007	0.013	1.55	1	VRS	17	2.00	SZ	06.01	15:23	5	
345.1	840189.475	1069641.085	379.414	0.007	0.012	1.54	1	VRS	17	2.00	SZ	06.01	15:24	5	h
357.1	840045.865	1069651.268	377.543	0.007	0.012	1.52	1	VRS	17	2.00	SZ	06.01	15:27	5	h
031100000527.1	839994.718	1069657.001	376.111	0.007	0.012	1.55	1	VRS	16	2.00	SZ	06.01	15:30	5	
360.1	839871.875	1069662.819	375.216	0.007	0.012	1.63	1	VRS	16	2.00	SZ	06.01	15:32	5	h
0311000003020.1	839800.296	1069676.959	375.036	0.008	0.013	1.52	1	VRS	15	2.00	SZ	06.01	15:34	5	
379.1	839717.829	1069660.393	377.580	0.013	0.020	1.87	1	VRS	13	2.45	SZ	06.01	15:40	5	t
031100000526.1	839625.212	1069680.776	374.119	0.009	0.015	1.40	1	VRS	15	2.00	SZ	06.01	15:43	5	

* Bod meren na: 1 VRS = Trimble VRS NOW CZ
2 = TOPNET
3 RTK = CZEPOS RTK a RTK3
3 PRS = CZEPOS RTK-PRS; 3 FKP = CZEPOS RTK-FKP;
3 MAX = CZEPOS VRS3-MAX; 3 iMAX = CZEPOS VRS3-iMAX;
3 MAXG = CZEPOS VRS3-MAX-GG; 3 iMAXG = CZEPOS VRS3-iMAX-GG;
3 CMR = CZEPOS VRS3-iMAX-GG_CM; 3 CMR+ = CZEPOS VRS3-iMAX-GG_CM+;
4 = ostatni

** Vyska anteny merena od: FC = fazoveho centra; SZ = spodku zavitu; SN = stredu narazniku
Hodnoty PDOP oznacene * jsou mimo nastavenou toleranci: 7.00
Hodnoty s RMS oznacene # jsou mimo nastavenou toleranci: 40.00
Body oznacene ! NoFix ! pred cislem bodu nebyly pri mereni fixovany!

PROTOKOL GNSS (RTK) MERENI – Protokol č.2

Firma: CHECKTERRA, s.r.o.
Tyrsovo namesti 162
267 24 HOSTOMICE
Datum: 14.05.2020
Pristroj: Trimble R2, fw: 5.44, vyr. c.: 5829S09378
Trimble General Survey SW: 3.21
Verze protokolu: 4.95
Body vypsany od (RRRRMMDD): 20150101
Souradnicovy system: Krovak_2018
Zona: Krovak_2018
Soubor rovin dotransformace: KG2018

MERENE BODY

Cislo bodu	Y	X	Z	Presnost XY	Z	PDOP	Sit*	Pocet sat.	Antena vyska;	Datum od**	Zacatek mereni	Doba mereni[s]	Kod bodu
1001	843528.957	1070513.308	376.365	0.011	0.013	1.70	1 VRS	12	2.00	SZ 14.05	10:35	2	ZPEVNENA
1002	843526.670	1070517.939	376.074	0.012	0.014	1.70	1 VRS	12	2.00	SZ 14.05	10:35	2	TEREN
1003	843523.961	1070522.282	376.032	0.010	0.014	1.76	1 VRS	12	2.00	SZ 14.05	10:35	2	TEREN
1004	843511.441	1070503.609	376.725	0.012	0.016	1.46	1 VRS	14	2.00	SZ 14.05	10:38	2	ZPEVNENA
1005	843511.419	1070503.666	376.823	0.012	0.016	1.60	1 VRS	14	2.00	SZ 14.05	10:38	2	PLOT
1006	843508.949	1070506.495	376.719	0.011	0.015	1.60	1 VRS	13	2.00	SZ 14.05	10:39	2	TEREN
1007	843504.306	1070511.231	376.813	0.011	0.015	1.60	1 VRS	13	1.90	SZ 14.05	10:39	2	TEREN
1008	843499.535	1070497.622	377.040	0.011	0.016	1.60	1 VRS	13	2.00	SZ 14.05	10:41	2	ZPEVNENA
1009	843499.477	1070497.738	377.235	0.011	0.015	1.60	1 VRS	13	2.00	SZ 14.05	10:41	2	PLOT
1010	843497.441	1070501.844	377.046	0.011	0.015	1.60	1 VRS	13	2.00	SZ 14.05	10:41	2	TEREN
1011	843494.703	1070506.136	377.145	0.011	0.015	1.60	1 VRS	13	1.90	SZ 14.05	10:42	2	TEREN
1012	843481.848	1070488.579	377.646	0.010	0.014	1.60	1 VRS	13	2.00	SZ 14.05	10:43	2	ZPEVNENA
1013	843481.749	1070488.753	377.933	0.010	0.014	1.60	1 VRS	13	2.00	SZ 14.05	10:43	2	PLOT
1014	843480.127	1070492.140	377.633	0.010	0.014	1.50	1 VRS	14	2.00	SZ 14.05	10:43	2	TEREN
1015	843477.870	1070496.137	377.730	0.010	0.013	1.51	1 VRS	14	1.90	SZ 14.05	10:43	2	TEREN
1016	843462.374	1070481.922	378.420	0.009	0.011	1.34	1 VRS	16	2.00	SZ 14.05	10:46	2	ZPEVNENA
1017	843462.188	1070482.151	378.605	0.011	0.015	1.47	1 VRS	16	2.00	SZ 14.05	10:46	2	PLOT
1018	843458.916	1070488.819	378.414	0.008	0.011	1.34	1 VRS	16	2.00	SZ 14.05	10:47	2	BUDOVA ZDENA
1019	843443.342	1070473.020	378.295	0.008	0.011	1.35	1 VRS	16	2.00	SZ 14.05	10:48	2	ZPEVNENA
1020	843443.059	1070473.414	378.504	0.008	0.011	1.35	1 VRS	16	2.00	SZ 14.05	10:48	2	PLOT
1021	843441.261	1070476.694	378.443	0.008	0.011	1.40	1 VRS	15	2.00	SZ 14.05	10:48	2	PLOT
1022	843440.991	1070476.961	378.446	0.008	0.011	1.35	1 VRS	16	2.00	SZ 14.05	10:48	2	PLOT
1023	843438.698	1070480.767	378.412	0.008	0.011	1.35	1 VRS	16	2.00	SZ 14.05	10:49	2	TEREN
1024	843428.549	1070462.805	377.812	0.008	0.011	1.35	1 VRS	16	2.00	SZ 14.05	10:50	2	ZPEVNENA
1025	843425.409	1070468.467	377.800	0.008	0.011	1.40	1 VRS	15	2.00	SZ 14.05	10:50	2	ZPEVNENA
1026	843421.268	1070475.556	377.598	0.009	0.011	1.51	1 VRS	14	2.00	SZ 14.05	10:50	2	ZPEVNENA
1027	843407.998	1070450.743	377.093	0.008	0.011	1.39	1 VRS	16	2.00	SZ 14.05	10:52	2	CESTA
1028	843406.846	1070453.219	377.138	0.008	0.011	1.40	1 VRS	15	2.00	SZ 14.05	10:52	2	CESTA
1029	843406.220	1070454.241	377.306	0.008	0.011	1.40	1 VRS	15	2.00	SZ 14.05	10:52	2	TEREN
1030	843406.174	1070454.347	377.924	0.008	0.011	1.40	1 VRS	15	2.00	SZ 14.05	10:52	2	PLOT
1031	843399.632	1070460.776	377.294	0.008	0.011	1.36	1 VRS	16	2.00	SZ 14.05	10:52	2	TEREN
1032	843388.585	1070438.164	376.186	0.008	0.011	1.36	1 VRS	16	2.00	SZ 14.05	10:53	2	CESTA
1033	843386.784	1070440.716	376.178	0.008	0.011	1.36	1 VRS	16	2.00	SZ 14.05	10:53	2	CESTA
1034	843386.149	1070441.512	376.509	0.008	0.011	1.36	1 VRS	16	2.00	SZ 14.05	10:53	2	PLOT
1035	843384.831	1070443.014	376.202	0.008	0.011	1.36	1 VRS	16	2.00	SZ 14.05	10:54	2	TEREN
1036	843365.514	1070421.649	375.296	0.009	0.012	1.40	1 VRS	15	2.00	SZ 14.05	10:55	2	CESTA
1037	843363.278	1070425.167	375.327	0.009	0.012	1.36	1 VRS	16	2.00	SZ 14.05	10:55	2	CESTA
1038	843362.593	1070426.430	375.426	0.009	0.012	1.51	1 VRS	14	2.00	SZ 14.05	10:56	2	PLOT
1039	843361.110	1070427.860	375.379	0.009	0.012	1.40	1 VRS	16	2.00	SZ 14.05	10:56	2	SILNICE
1040	843358.847	1070433.733	375.576	0.009	0.012	1.40	1 VRS	16	2.00	SZ 14.05	10:56	2	SILNICE
1041	843347.789	1070409.878	374.878	0.009	0.012	1.36	1 VRS	16	2.00	SZ 14.05	10:57	2	CESTA
1042	843345.670	1070413.574	374.886	0.009	0.012	1.39	1 VRS	15	2.00	SZ 14.05	10:57	2	CESTA
1043	843344.430	1070415.584	374.917	0.009	0.012	1.39	1 VRS	15	2.00	SZ 14.05	10:58	2	TEREN
1044	843344.313	1070415.693	375.429	0.009	0.012	1.36	1 VRS	16	2.00	SZ 14.05	10:58	2	PLOT
1045	843341.903	1070419.050	375.255	0.009	0.012	1.39	1 VRS	15	2.00	SZ 14.05	10:58	2	BZ
1046	843329.803	1070399.740	374.286	0.009	0.012	1.36	1 VRS	16	2.00	SZ 14.05	10:59	2	CESTA
1047	843327.956	1070403.058	374.308	0.009	0.012	1.39	1 VRS	16	2.00	SZ 14.05	10:59	2	CESTA
1048	843326.996	1070404.144	374.502	0.010	0.014	1.46	1 VRS	16	2.00	SZ 14.05	10:59	2	PLOT
1049	843321.893	1070410.068	374.584	0.009	0.012	1.36	1 VRS	16	2.00	SZ 14.05	11:00	2	TEREN
1050	843310.073	1070387.500	373.651	0.009	0.012	1.49	1 VRS	15	2.00	SZ 14.05	11:07	2	CESTA
1051	843311.861	1070386.541	373.691	0.009	0.012	1.54	1 VRS	15	2.00	SZ 14.05	11:08	2	SKK
1052	843308.347	1070390.858	373.692	0.009	0.012	1.50	1 VRS	15	2.00	SZ 14.05	11:08	2	CESTA
1053	843307.767	1070391.669	373.727	0.009	0.012	1.54	1 VRS	14	2.00	SZ 14.05	11:08	2	PLOT
1054	843303.910	1070396.682	373.706	0.009	0.012	1.50	1 VRS	15	2.00	SZ 14.05	11:08	2	TEREN
1055	843287.510	1070372.998	373.046	0.008	0.012	1.50	1 VRS	15	2.00	SZ 14.05	11:11	2	SILNICE
1056	843285.756	1070375.948	373.110	0.009	0.012	1.75	1 VRS	11	2.00	SZ 14.05	11:11	2	SILNICE
1057	843284.981	1070376.841	372.921	0.011	0.014	2.09	1 VRS	12	2.00	SZ 14.05	11:11	2	PLD
1058	843279.873	1070381.457	372.909	0.010	0.014	1.63	1 VRS	14	2.00	SZ 14.05	11:11	2	TEREN
1059	843271.611	1070367.896	372.689	0.010	0.014	1.94	1 VRS	12	2.00	SZ 14.05	11:15	2	PLD
1060	843270.378	1070364.559	372.684	0.012	0.017	2.00	1 VRS	12	2.00	SZ 14.05	11:15	2	SILNICE
1061	843268.689	1070361.245	372.681	0.010	0.014	1.53	1 VRS	15	2.00	SZ 14.05	11:15	2	SILNICE
1062	843252.217	1070354.181	372.180	0.009	0.012	1.42	1 VRS	16	2.00	SZ 14.05	11:16	2	TEREN
1063	843257.607	1070363.498	372.464	0.012	0.017	1.43	1 VRS	15	2.00	SZ 14.05	11:16	2	SILNICE
1064	843258.963	1070366.796	372.532	0.009	0.012	1.42	1 VRS	16	2.00	SZ 14.05	11:16	2	SILNICE
1065	843259.401	1070367.956	372.398	0.009	0.013	1.43	1 VRS	15	2.00	SZ 14.05	11:16	3	PLK
1066	843262.038	1070374.501	372.409	0.010	0.015	1.42	1 VRS	16	2.00	SZ 14.05	11:17	2	TEREN
1067	843250.513	1070382.454	372.262	0.009	0.012	1.42	1 VRS	16	2.00	SZ 14.05	11:17	2	TEREN
1068	843246.153	1070371.721	372.266	0.009	0.012	1.42	1 VRS	16	2.00	SZ 14.05	11:17	2	SILNICE
1069	843244.459	1070368.265	372.318	0.009	0.012	1.53	1 VRS	15	2.00	SZ 14.05	11:17	2	SILNICE
1070	843239.509	1070357.261	371.838	0.009	0.013	1.42	1 VRS	16	2.00	SZ 14.05	11:18	2	TEREN
1071	843217.486	1070378.405	372.002	0.009	0.013	1.42	1 VRS	16	2.00	SZ 14.05	11:18	2	TEREN
1072	843221.385	1070383.597	372.016	0.009	0.013	1.42	1 VRS	16	2.00	SZ 14.05	11:18	2	PID
1073	843221.976	1070384.473	372.235	0.009	0.013	1.42	1 VRS	16	2.00	SZ 14.05	11:19	2	SILNICE
1074	843223.982	1070387.148	372.190	0.009	0.013	1.54	1 VRS	15	2.00	SZ 14.05	11:19	2	SILNICE
1075	843224.463	1070387.797	372.104	0.009	0.013	1.54	1 VRS	14	2.00	SZ 14.05	11:19	2	PLK
1076	843228.994	1070392.336	372.106	0.009	0.013	1.54	1 VRS	15	2.00	SZ 14.05	11:19	2	TEREN
1077	842942.953	1070166.920	369.932	0.009	0.013	1.37	1 VRS	15	2.00	SZ 14.05	11:45	2	HRANA
1078	842937.584	1070175.795	369.248	0.009	0.013	1.31	1 VRS	16	2.00	SZ 14.05	11:45	2	TEREN
1079	842933.248	1070179.817	367.710	0.009	0.014	1.40	1 VRS	15	2.00	SZ 14.05	11:45	2	TEREN
1080	842888.166	1070134.479	369.965	0.005	0.007	1.31	1 VRS	16	2.00	SZ 14.05	11:50	2	HRANA
1081	842884.416	1070140.564	369.685	0.008	0.012	1.30	1 VRS	16	2.00	SZ 14.05	11:50	2	TEREN
1082	842879.519	1070145.848	369.240	0.009	0.013	1.30	1 VRS	16	2.00	SZ 14.05	11:50	2	TEREN
1083	842849.149	1070126.143	368.216	0.009	0.014	1.30	1 VRS	16	2.00	SZ 14.05	11:51	2	HRANA
1084	842848.675	1070126.											



1091	842819.986	1070103.368	370.213	0.009	0.014	1.28	1	VRS	16	2.00	SZ	14.05	11:57	2	HRANA
1092	842817.961	1070105.515	367.926	0.009	0.014	1.28	1	VRS	16	2.00	SZ	14.05	11:57	2	HRANA
1093	842817.190	1070107.431	369.791	0.009	0.014	1.32	1	VRS	16	2.00	SZ	14.05	11:58	2	HRANA
1094	842813.894	1070115.152	369.400	0.009	0.014	1.27	1	VRS	16	2.00	SZ	14.05	11:58	2	TEREN
1095	842802.835	1070111.914	369.734	0.009	0.014	1.38	1	VRS	15	2.00	SZ	14.05	11:58	2	TEREN
1096	842805.921	1070103.310	370.015	0.009	0.014	1.40	1	VRS	15	2.00	SZ	14.05	11:59	2	HANA
1097	842805.643	1070100.718	368.067	0.009	0.014	1.26	1	VRS	16	2.00	SZ	14.05	11:59	2	HANA
1098	842806.275	1070098.134	370.467	0.005	0.007	1.30	1	VRS	15	2.00	SZ	14.05	12:01	2	HANA
1099	842783.754	1070090.964	370.418	0.007	0.010	1.30	1	VRS	16	2.00	SZ	14.05	12:01	2	TEREN
1100	842782.566	1070093.217	370.424	0.008	0.013	1.25	1	VRS	16	2.00	SZ	14.05	12:02	2	KSK
1101	842782.265	1070094.045	370.184	0.008	0.012	1.25	1	VRS	16	2.00	SZ	14.05	12:02	2	OTZ
1102	842778.623	1070101.706	369.985	0.008	0.012	1.25	1	VRS	16	2.00	SZ	14.05	12:02	2	TEREN
1103	842765.549	1070085.795	370.541	0.008	0.013	1.24	1	VRS	16	2.00	SZ	14.05	12:03	2	TEREN
1104	842762.929	1070096.738	370.078	0.009	0.014	1.24	1	VRS	16	2.00	SZ	14.05	12:03	2	TEREN
1105	842745.021	1070079.410	370.861	0.008	0.013	1.23	1	VRS	16	2.00	SZ	14.05	12:05	2	TEREN
1106	842742.197	1070091.393	370.314	0.008	0.013	1.23	1	VRS	16	2.00	SZ	14.05	12:05	2	TEREN
1107	842741.098	1070096.391	370.140	0.008	0.012	1.23	1	VRS	16	2.00	SZ	14.05	12:05	2	TEREN
1108	842719.390	1070073.976	371.150	0.009	0.013	1.49	1	VRS	16	2.00	SZ	14.05	12:06	2	TEREN
1109	842718.973	1070077.207	371.113	0.009	0.013	1.22	1	VRS	16	2.00	SZ	14.05	12:06	2	TEREN
1110	842716.614	1070086.593	370.558	0.009	0.013	1.22	1	VRS	16	2.00	SZ	14.05	12:06	2	TEREN
1111	842783.184	1070092.651	370.112	0.009	0.014	1.26	1	VRS	16	2.00	SZ	14.05	12:08	2	HRANA
1112	842704.291	1070071.865	371.131	0.010	0.015	1.20	1	VRS	16	2.00	SZ	14.05	12:09	2	TEREN
1113	842703.973	1070074.563	371.083	0.010	0.015	1.20	1	VRS	16	2.00	SZ	14.05	12:09	2	TEREN
1114	842702.574	1070082.636	370.562	0.010	0.015	1.20	1	VRS	16	2.00	SZ	14.05	12:09	2	TEREN
1115	842681.165	1070069.078	370.555	0.010	0.014	1.32	1	VRS	15	2.00	SZ	14.05	12:11	2	TEREN
1116	842681.403	1070072.970	370.448	0.010	0.015	1.58	1	VRS	15	2.00	SZ	14.05	12:11	2	TEREN
1117	842680.653	1070083.534	369.961	0.010	0.015	1.31	1	VRS	15	2.00	SZ	14.05	12:11	2	TEREN
1118	842131.201	1070074.319	370.583	0.018	0.022	1.71	1	VRS	11	2.00	SZ	14.05	12:55	2	TEREN
1119	842111.379	1070082.800	371.184	0.019	0.024	2.70	1	VRS	10	2.00	SZ	14.05	12:55	2	TEREN
1120	842085.959	1070062.696	370.553	0.015	0.018	1.59	1	VRS	12	2.00	SZ	14.05	12:56	2	TEREN
1121	842086.854	1070077.321	370.323	0.014	0.017	1.74	1	VRS	12	2.00	SZ	14.05	12:56	2	TEREN
1122	842064.882	1070062.268	370.393	0.027	0.019	1.79	1	VRS	11	2.00	SZ	14.05	12:57	2	TEREN
1123	842066.292	1070081.830	370.018	0.020	0.025	2.69	1	VRS	11	2.00	SZ	14.05	12:58	2	TEREN
1124	842039.357	1070067.244	370.012	0.021	0.027	1.72	1	VRS	11	2.00	SZ	14.05	12:59	2	TEREN
1125	842038.060	1070071.679	369.854	0.021	0.026	1.72	1	VRS	11	2.00	SZ	14.05	12:59	2	TEREN
1126	842036.485	1070076.546	369.711	0.020	0.025	1.72	1	VRS	11	2.00	SZ	14.05	12:59	2	TEREN
1127	842017.749	1070062.090	369.719	0.015	0.018	1.49	1	VRS	13	2.00	SZ	14.05	13:00	2	HRANA
1128	842017.677	1070063.355	369.576	0.015	0.018	1.49	1	VRS	13	2.00	SZ	14.05	13:00	2	CESTA
1129	842017.172	1070065.637	369.587	0.015	0.017	1.48	1	VRS	13	2.00	SZ	14.05	13:00	2	CESTA
1130	842015.356	1070073.808	369.476	0.015	0.017	1.48	1	VRS	13	2.00	SZ	14.05	13:00	2	TEREN
1131	841994.303	1070061.938	369.227	0.014	0.016	1.48	1	VRS	13	2.00	SZ	14.05	13:01	2	CESTA
1132	841994.449	1070064.557	369.229	0.014	0.016	1.48	1	VRS	13	2.00	SZ	14.05	13:01	2	CESTA
1133	841994.042	1070070.736	369.206	0.014	0.016	1.48	1	VRS	13	2.00	SZ	14.05	13:01	2	TEREN
1134	841824.648	1070074.847	370.380	0.013	0.015	1.57	1	VRS	13	2.00	SZ	14.05	13:06	2	TEREN
1135	841825.344	1070070.058	370.573	0.012	0.014	1.34	1	VRS	15	2.00	SZ	14.05	13:07	2	TEREN
1136	841800.931	1070066.898	370.776	0.011	0.013	1.34	1	VRS	15	2.00	SZ	14.05	13:08	2	TEREN
1137	841800.182	1070070.798	370.601	0.011	0.013	1.34	1	VRS	15	2.00	SZ	14.05	13:08	2	TEREN
1138	841781.411	1070065.656	370.716	0.011	0.013	1.34	1	VRS	15	2.00	SZ	14.05	13:09	2	TEREN
1139	841782.502	1070061.843	370.923	0.011	0.013	1.34	1	VRS	15	2.00	SZ	14.05	13:09	2	TEREN
1140	841783.428	1070057.610	371.040	0.011	0.013	1.34	1	VRS	15	2.00	SZ	14.05	13:09	2	CESTA
1141	841784.092	1070055.458	371.131	0.011	0.013	1.34	1	VRS	15	2.00	SZ	14.05	13:09	2	CESTA
1142	841785.377	1070053.582	371.603	0.012	0.014	1.45	1	VRS	14	2.00	SZ	14.05	13:10	2	HRANA
1143	841764.706	1070049.431	371.659	0.011	0.013	1.33	1	VRS	15	2.00	SZ	14.05	13:12	2	HRANA
1144	841764.577	1070050.211	371.541	0.011	0.013	1.33	1	VRS	15	2.00	SZ	14.05	13:12	2	CESTA
1145	841763.861	1070053.094	371.494	0.011	0.013	1.33	1	VRS	15	2.00	SZ	14.05	13:12	2	CESTA
1146	841762.569	1070058.666	371.084	0.011	0.013	1.41	1	VRS	14	2.00	SZ	14.05	13:12	2	TEREN
1147	841747.228	1070045.329	371.905	0.011	0.013	1.33	1	VRS	15	2.00	SZ	14.05	13:13	2	CESTA
1148	841746.402	1070047.492	371.898	0.011	0.013	1.33	1	VRS	15	2.00	SZ	14.05	13:13	2	CESTA
1149	841744.942	1070051.158	371.536	0.011	0.013	1.33	1	VRS	15	2.00	SZ	14.05	13:13	2	TEREN
1150	841743.859	1070055.239	371.262	0.011	0.013	1.33	1	VRS	15	2.00	SZ	14.05	13:13	2	TEREN
1151	841728.475	1070037.193	372.287	0.011	0.013	1.33	1	VRS	15	2.00	SZ	14.05	13:14	2	CESTA
1152	841727.572	1070039.216	372.332	0.011	0.013	1.33	1	VRS	15	2.00	SZ	14.05	13:14	2	CESTA
1153	841725.626	1070044.825	372.104	0.011	0.013	1.33	1	VRS	15	2.00	SZ	14.05	13:14	2	TEREN
1154	841713.927	1070029.609	372.740	0.011	0.012	1.41	1	VRS	15	2.00	SZ	14.05	13:15	2	CESTA
1155	841713.113	1070031.923	372.715	0.011	0.013	1.33	1	VRS	15	2.00	SZ	14.05	13:15	2	CESTA
1156	841712.097	1070034.250	372.792	0.011	0.013	1.50	1	VRS	13	2.00	SZ	14.05	13:15	2	TEREN
1157	841710.701	1070036.408	372.667	0.012	0.014	2.46	1	VRS	12	2.00	SZ	14.05	13:15	2	TEREN
1158	841695.298	1070019.099	373.636	0.012	0.014	1.50	1	VRS	13	3.65	SZ	14.05	13:19	2	PATA
1159	841695.724	1070018.118	373.135	0.031	0.051	1.60	1	VRS	12	3.65	SZ	14.05	13:20	2	PATA
1160	841694.799	1070020.061	373.780	0.015	0.016	1.60	1	VRS	13	3.65	SZ	14.05	13:20	2	HRANA
1161	841676.397	1070007.142	374.136	0.008	0.010	1.40	1	VRS	14	2.00	SZ	14.05	13:22	2	TEREN
1162	841673.377	1070010.553	374.025	0.008	0.010	1.40	1	VRS	14	2.00	SZ	14.05	13:22	2	TEREN
1163	841661.834	1069992.019	374.108	0.012	0.015	1.40	1	VRS	14	2.00	SZ	14.05	13:23	2	HRANA
1164	841660.120	1069994.436	374.097	0.012	0.015	1.41	1	VRS	14	2.00	SZ	14.05	13:23	2	TEREN
1165	841655.983	1069998.692	373.972	0.012	0.014	1.41	1	VRS	14	2.00	SZ	14.05	13:23	2	TEREN
1166	841640.263	1069987.547	373.982	0.011	0.013	1.50	1	VRS	14	2.00	SZ	14.05	13:24	2	TEREN
1167	841643.840	1069984.109	374.024	0.012	0.015	1.41	1	VRS	14	2.00	SZ	14.05	13:24	2	TEREN
1168	841647.097	1069980.298	374.209	0.012	0.014	1.41	1	VRS	14	2.00	SZ	14.05	13:25	2	TEREN
1169	841639.573	1069972.983	374.335	0.011	0.014	1.41	1	VRS	14	2.00	SZ	14.05	13:26	2	HRANA
1170	841636.862	1069976.290	374.138	0.011	0.014	1.41	1	VRS	14	2.00	SZ	14.05	13:26	2	TEREN
1171	841633.797	1069978.860	374.038	0.012	0.014	1.42	1								

1189	841375.518	1069743.959	382.532	0.015	0.025	1.63	1	VRS	13	2.00	SZ	14.05	13:45	2	HRANA
1190	841371.586	1069747.829	382.384	0.011	0.017	1.94	1	VRS	13	2.00	SZ	14.05	13:45	2	TEREN
1191	841368.569	1069750.404	382.405	0.011	0.016	1.54	1	VRS	14	2.00	SZ	14.05	13:46	2	TEREN
1192	841352.133	1069722.796	382.394	0.018	0.027	2.19	1	VRS	10	2.00	SZ	14.05	13:46	2	HRANA
1193	841348.699	1069725.380	382.370	0.012	0.017	1.90	1	VRS	15	2.00	SZ	14.05	13:47	2	TEREN
1194	841343.606	1069730.113	382.338	0.012	0.017	1.80	1	VRS	12	2.00	SZ	14.05	13:47	2	TEREN
1195	841330.540	1069718.210	382.261	0.013	0.020	3.19	1	VRS	11	2.00	SZ	14.05	13:47	2	TEREN
1196	841335.327	1069712.873	382.160	0.012	0.018	1.46	1	VRS	15	2.00	SZ	14.05	13:47	2	TEREN
1197	841338.091	1069709.414	382.182	0.013	0.020	1.96	1	VRS	13	2.00	SZ	14.05	13:48	2	HRANA
1198	841331.355	1069703.768	382.019	0.016	0.025	1.67	1	VRS	15	2.00	SZ	14.05	13:51	3	HRANA
1199	841328.797	1069707.320	382.109	0.012	0.019	1.49	1	VRS	14	2.00	SZ	14.05	13:51	2	TEREN
1200	841325.455	1069710.993	382.166	0.012	0.019	1.58	1	VRS	14	2.00	SZ	14.05	13:51	2	TEREN
1201	841313.834	1069701.451	381.773	0.012	0.019	1.47	1	VRS	15	2.00	SZ	14.05	13:52	2	TEREN
1202	841316.458	1069698.509	381.768	0.012	0.019	1.47	1	VRS	15	2.00	SZ	14.05	13:52	2	TEREN
1203	841318.152	1069696.630	381.782	0.015	0.024	1.84	1	VRS	14	2.00	SZ	14.05	13:52	2	TEREN
1204	841321.520	1069695.326	381.888	0.013	0.023	4.70	1	VRS	9	2.00	SZ	14.05	13:52	2	HRANA
1205	841308.302	1069684.154	381.046	0.014	0.024	2.65	1	VRS	11	2.00	SZ	14.05	13:54	5	HRANA
1206	841293.290	1069680.982	380.397	0.014	0.025	1.75	1	VRS	13	2.00	SZ	14.05	13:55	2	TEREN
1207	841290.796	1069684.716	380.448	0.014	0.024	1.76	1	VRS	13	2.00	SZ	14.05	13:55	2	TEREN
1208	841288.761	1069687.659	380.567	0.014	0.024	1.81	1	VRS	12	2.00	SZ	14.05	13:55	2	TEREN
1209	841278.856	1069664.370	379.571	0.012	0.024	1.97	1	VRS	11	2.00	SZ	14.05	13:58	2	TEREN
1210	841276.270	1069667.962	379.737	0.012	0.023	1.97	1	VRS	11	2.00	SZ	14.05	13:58	2	TEREN
1211	841274.749	1069670.317	379.673	0.012	0.023	1.97	1	VRS	11	2.00	SZ	14.05	13:58	2	TEREN
1212	841273.034	1069673.195	379.631	0.012	0.023	1.97	1	VRS	11	2.00	SZ	14.05	13:58	2	TEREN
1213	841199.068	1069643.655	377.607	0.014	0.030	2.45	1	VRS	11	2.00	SZ	14.05	14:04	2	TEREN
1214	841178.362	1069641.234	377.058	0.008	0.017	2.02	1	VRS	12	2.00	SZ	14.05	14:06	2	TEREN
1215	841178.051	1069644.935	377.060	0.014	0.030	2.52	1	VRS	11	2.00	SZ	14.05	14:06	2	TEREN
1216	841157.686	1069642.137	376.710	0.009	0.019	2.04	1	VRS	12	2.00	SZ	14.05	14:08	2	HRANA
1217	841155.623	1069641.132	375.561	0.009	0.019	2.07	1	VRS	12	2.00	SZ	14.05	14:08	2	PATA
1218	841153.852	1069639.649	376.844	0.008	0.019	2.13	1	VRS	10	2.00	SZ	14.05	14:09	2	HRANA
1219	840882.977	1069578.423	378.711	0.012	0.014	1.53	1	VRS	13	2.00	SZ	14.05	15:31	6	PATA
1220	840882.999	1069575.962	378.601	0.017	0.020	1.75	1	VRS	12	2.00	SZ	14.05	15:31	2	TEREN
1221	840883.171	1069574.714	378.865	0.016	0.017	2.50	1	VRS	10	2.00	SZ	14.05	15:32	2	TEREN
1222	840858.076	1069575.137	378.776	0.013	0.015	1.41	1	VRS	14	2.00	SZ	14.05	15:32	2	PATA
1223	840857.928	1069573.934	378.530	0.011	0.014	1.41	1	VRS	14	2.00	SZ	14.05	15:33	2	PATA
1224	840857.551	1069572.022	378.826	0.012	0.014	2.04	1	VRS	11	2.00	SZ	14.05	15:33	2	HRANA
1225	840831.960	1069571.461	378.684	0.014	0.018	1.96	1	VRS	12	2.00	SZ	14.05	15:36	2	PATA
1226	840831.572	1069569.172	379.709	0.013	0.016	1.66	1	VRS	13	2.00	SZ	14.05	15:36	2	HRANA
1227	840832.309	1069566.145	379.465	0.012	0.015	1.42	1	VRS	14	2.00	SZ	14.05	15:36	2	TEREN
1228	840809.310	1069578.216	379.579	0.019	0.037	6.77	1	VRS	10	2.00	SZ	14.05	15:38	2	TEREN
1229	840809.165	1069583.576	380.053	0.058	0.127	6.99	1	VRS	7	2.00	SZ	14.05	15:38	3	TEREN
1230	840807.393	1069592.204	379.289	0.047	0.099	6.82	1	VRS	7	2.00	SZ	14.05	15:38	5	TEREN
1231	840784.487	1069574.616	379.880	0.019	0.021	1.65	1	VRS	13	2.00	SZ	14.05	15:40	2	HRANA
1232	840785.625	1069580.606	379.579	0.025	0.028	4.52	1	VRS	10	3.65	SZ	14.05	15:41	5	PATA
1233	840784.673	1069584.138	381.577	0.023	0.027	1.70	1	VRS	12	3.65	SZ	14.05	15:43	2	HRANA
1234	840784.969	1069587.764	381.575	0.025	0.035	2.21	1	VRS	11	3.65	SZ	14.05	15:43	2	TEREN
1235	840767.477	1069572.821	380.044	0.018	0.021	1.58	1	VRS	14	3.65	SZ	14.05	15:44	2	HRANA
1236	840767.430	1069576.772	379.986	0.021	0.023	2.54	1	VRS	11	3.65	SZ	14.05	15:45	2	PATA
1237	840766.368	1069579.635	381.859	0.021	0.024	1.88	1	VRS	12	3.65	SZ	14.05	15:45	2	HRANA
1238	840765.136	1069585.174	381.841	0.017	0.021	1.62	1	VRS	13	3.65	SZ	14.05	15:46	2	TEREN
1239	840742.479	1069569.945	380.259	0.026	0.027	1.87	1	VRS	13	3.65	SZ	14.05	15:47	2	HRANA
1240	840741.687	1069573.756	380.230	0.018	0.024	2.07	1	VRS	11	3.65	SZ	14.05	15:47	2	PATA
1241	840741.184	1069576.937	382.179	0.025	0.030	1.67	1	VRS	11	3.65	SZ	14.05	15:48	2	HRANA
1242	840739.900	1069581.103	382.313	0.029	0.040	3.10	1	VRS	10	3.65	SZ	14.05	15:48	2	TEREN
1243	840719.622	1069579.475	382.098	0.018	0.024	1.89	1	VRS	10	3.65	SZ	14.05	15:50	2	TEREN
1244	840721.630	1069574.437	382.053	0.028	0.040	3.94	1	VRS	8	3.65	SZ	14.05	15:50	3	HRANA
1245	840720.959	1069571.757	380.096	0.040	0.044	1.71	1	VRS	12	3.65	SZ	14.05	15:50	2	PATA
1246	840721.197	1069568.034	380.204	0.027	0.034	3.06	1	VRS	10	3.65	SZ	14.05	15:50	2	HRANA
1247	840704.875	1069567.192	380.315	0.034	0.033	2.63	1	VRS	11	3.65	SZ	14.05	15:51	2	HRANA
1248	840704.787	1069569.950	380.200	0.034	0.045	3.44	1	VRS	10	3.65	SZ	14.05	15:52	2	PATA
1249	840704.162	1069573.649	382.364	0.030	0.027	1.66	1	VRS	13	3.65	SZ	14.05	15:52	2	HRANA
1250	840703.489	1069578.069	382.342	0.034	0.029	1.73	1	VRS	12	3.65	SZ	14.05	15:52	3	TEREN
1251	840688.761	1069576.700	382.208	0.024	0.023	1.83	1	VRS	12	3.65	SZ	14.05	15:53	2	TEREN
1252	840688.888	1069571.983	382.204	0.032	0.026	1.88	1	VRS	11	3.65	SZ	14.05	15:53	2	HRANA
1253	840688.451	1069569.553	380.277	0.017	0.023	1.89	1	VRS	12	3.65	SZ	14.05	15:54	2	PATA
1254	840688.753	1069566.528	380.147	0.020	0.023	5.71	1	VRS	11	3.65	SZ	14.05	15:55	2	HRANA
1255	840673.974	1069566.498	380.166	0.081	0.080	3.28	1	VRS	10	3.65	SZ	14.05	15:55	2	HRANA
1256	840674.519	1069569.077	380.452	0.027	0.040	2.11	1	VRS	10	3.65	SZ	14.05	15:55	2	PATA
1257	840673.664	1069571.594	382.314	0.017	0.025	1.83	1	VRS	12	1.65	SZ	14.05	16:02	2	HRANA
1258	840673.442	1069576.774	382.505	0.017	0.026	2.87	1	VRS	12	1.45	SZ	14.05	16:02	2	TEREN
1259	840658.933	1069566.666	380.046	0.017	0.022	1.56	1	VRS	13	3.65	SZ	14.05	16:03	2	PATA
1260	840658.964	1069569.722	380.268	0.025	0.030	4.20	1	VRS	9	3.65	SZ	14.05	16:03	2	PATA
1261	840656.466	1069569.848	380.097	0.030	0.034	6.13	1	VRS	9	3.65	SZ	14.05	16:03	2	HRANA-PATA
1262	840659.527	1069571.338	381.622	0.018	0.031	2.13	1	VRS	10	3.65	SZ	14.05	16:04	2	HRANA
1263	840659.381	1069575.849	381.833	0.018	0.031	5.11	1	VRS	8	3.50	SZ	14.05	16:05	2	TEREN
1264	840503.132	1069596.022	378.932	0.021	0.032	1.71	1	VRS	14	2.00	SZ	14.05	16:11	2	TEREN
1265	840503.157	1069597.629	378.853	0.021	0.032	1.71	1	VRS	14	2.00	SZ	14.05	16:11	2	TEREN
1266	840479.263	1069599.168	378.664	0.021	0.033	1.96	1	VRS	12	2.00	SZ	14.05	16:12	2	TEREN
1267	840479.596	1069600.791	378.639	0.020	0.030	1.56	1	VRS	15	2.00	SZ	14.05	16:12	2	TEREN
1268	840456.891	1069602.220	378.534	0.019	0.029	1.64	1	VRS	14	2.00	SZ	14.05	16:13	2	TEREN
1269	840457.25														



1287	840219.135	1069657.684	377.039	0.014	0.024	1.30	1	VRS	17	2.00	SZ	14.05	16:21	2	TEREN
1288	840193.307	1069660.274	377.176	0.009	0.015	1.30	1	VRS	17	2.00	SZ	14.05	16:22	2	TEREN
1289	840192.749	1069656.460	377.260	0.009	0.016	1.31	1	VRS	17	2.00	SZ	14.05	16:23	2	TEREN
1290	840192.842	1069652.608	377.581	0.009	0.015	1.31	1	VRS	17	2.00	SZ	14.05	16:23	2	PATA
1291	840156.748	1069660.685	377.721	0.010	0.019	1.40	1	VRS	17	2.00	SZ	14.05	16:24	2	PATA
1292	840156.822	1069665.122	377.553	0.010	0.019	1.32	1	VRS	17	2.00	SZ	14.05	16:25	2	TEREN
1293	840120.251	1069662.992	377.297	0.011	0.020	1.36	1	VRS	16	2.00	SZ	14.05	16:26	2	PATA
1294	840120.263	1069667.194	377.237	0.010	0.019	1.37	1	VRS	16	2.00	SZ	14.05	16:26	2	TEREN
1295	840090.840	1069648.983	378.608	0.017	0.032	1.43	1	VRS	16	2.00	SZ	14.05	16:27	2	HRANA
1296	840089.995	1069642.920	378.542	0.015	0.029	1.37	1	VRS	16	2.00	SZ	14.05	16:27	2	TEREN
1297	840089.773	1069638.702	378.537	0.014	0.026	1.37	1	VRS	16	2.00	SZ	14.05	16:27	2	TEREN
1298	840021.481	1069652.163	376.624	0.015	0.028	1.38	1	VRS	16	2.00	SZ	14.05	16:28	2	HRANA
1299	840020.503	1069646.398	376.609	0.014	0.027	1.38	1	VRS	16	2.00	SZ	14.05	16:29	2	TEREN
1300	840020.133	1069641.366	376.609	0.014	0.028	1.58	1	VRS	15	2.00	SZ	14.05	16:29	2	TEREN
1301	839895.448	1069659.880	374.984	0.015	0.032	1.61	1	VRS	15	2.00	SZ	14.05	16:31	2	HRANA
1302	839894.989	1069654.465	374.970	0.015	0.032	1.61	1	VRS	15	2.00	SZ	14.05	16:31	2	TEREN
1303	839894.545	1069650.024	374.973	0.015	0.032	1.61	1	VRS	15	2.00	SZ	14.05	16:31	2	TEREN
1304	839813.140	1069680.112	373.788	0.010	0.028	1.93	1	VRS	14	2.00	SZ	14.05	16:39	2	PATA
1305	839813.318	1069685.575	373.011	0.010	0.023	1.70	1	VRS	15	2.00	SZ	14.05	16:39	2	TEREN
1306	839813.730	1069692.504	372.951	0.010	0.024	1.93	1	VRS	14	2.00	SZ	14.05	16:39	2	TEREN
1307	839775.562	1069683.203	374.427	0.010	0.025	1.72	1	VRS	15	2.00	SZ	14.05	16:41	2	TEREN
1308	839776.334	1069690.664	373.339	0.049	0.120	1.42	1	VRS	16	2.50	SZ	14.05	16:43	4	TEREN
1309	839776.357	1069694.502	373.377	0.046	0.112	1.43	1	VRS	16	2.50	SZ	14.05	16:43	4	TEREN
1310	839748.081	1069681.171	375.040	0.014	0.040	2.01	1	VRS	14	2.50	SZ	14.05	16:44	2	HRANA
1311	839747.236	1069687.196	374.849	0.012	0.031	2.64	1	VRS	12	2.50	SZ	14.05	16:44	2	TEREN
1312	839747.080	1069690.676	374.475	0.013	0.033	2.18	1	VRS	13	2.50	SZ	14.05	16:44	2	TEREN
1313	839724.380	1069682.543	374.902	0.013	0.034	1.58	1	VRS	15	2.50	SZ	14.05	16:45	2	HRANA
1314	839724.247	1069685.077	374.692	0.013	0.032	1.77	1	VRS	14	2.50	SZ	14.05	16:45	2	PTD
1315	839725.071	1069693.059	374.711	0.012	0.027	1.44	1	VRS	16	2.50	SZ	14.05	16:45	2	PTD
1320	837750.989	1070047.098	361.335	0.015	0.037	2.73	1	VRS	10	2.00	SZ	18.05	13:53	2	TEREN
1321	837752.248	1070051.142	360.967	0.020	0.047	2.78	1	VRS	10	2.00	SZ	18.05	13:53	2	TEREN
1322	837730.287	1070054.238	361.015	0.007	0.016	2.86	1	VRS	9	2.00	SZ	18.05	13:54	2	TEREN
1323	837731.300	1070056.717	360.791	0.008	0.018	2.86	1	VRS	9	2.00	SZ	18.05	13:55	2	TEREN
1324	837706.870	1070062.244	360.620	0.014	0.048	3.98	1	VRS	9	2.00	SZ	18.05	13:56	2	TEREN
1325	837707.844	1070065.182	360.282	0.012	0.028	2.90	1	VRS	9	2.00	SZ	18.05	13:56	2	TEREN
1326	837686.164	1070070.377	360.087	0.012	0.029	3.28	1	VRS	9	2.00	SZ	18.05	13:57	2	TEREN
1327	837687.118	1070072.332	359.880	0.011	0.027	2.93	1	VRS	9	2.00	SZ	18.05	13:57	2	TEREN
1328	837648.949	1070084.562	359.637	0.012	0.030	2.91	1	VRS	10	2.00	SZ	18.05	13:59	2	TEREN
1329	837649.946	1070085.794	359.523	0.012	0.030	2.95	1	VRS	10	2.00	SZ	18.05	13:59	2	TEREN
1330	837653.795	1070089.245	359.517	0.012	0.029	2.91	1	VRS	10	2.00	SZ	18.05	13:59	2	TEREN
1331	837648.580	1070083.459	359.632	0.011	0.027	2.92	1	VRS	10	2.00	SZ	18.05	13:59	2	TEREN
1332	837630.482	1070089.581	359.723	0.011	0.028	2.95	1	VRS	10	2.00	SZ	18.05	14:01	2	TEREN
1333	837630.409	1070093.004	358.569	0.011	0.028	2.99	1	VRS	9	2.00	SZ	18.05	14:01	2	TEREN
1334	837630.873	1070095.637	359.609	0.011	0.028	3.02	1	VRS	9	2.00	SZ	18.05	14:01	2	TEREN
1335	837605.585	1070091.491	359.762	0.011	0.029	3.01	1	VRS	10	2.00	SZ	18.05	14:04	2	TEREN
1336	837606.447	1070094.598	359.410	0.011	0.029	3.01	1	VRS	9	2.00	SZ	18.05	14:04	2	TEREN
1337	837606.722	1070096.783	359.233	0.011	0.028	3.01	1	VRS	9	2.00	SZ	18.05	14:04	2	TEREN
1338	837587.335	1070102.987	359.538	0.010	0.024	2.14	1	VRS	11	2.00	SZ	18.05	14:05	2	TEREN
1339	837586.042	1070100.332	359.781	0.010	0.024	2.09	1	VRS	10	2.00	SZ	18.05	14:05	2	TEREN
1340	837585.591	1070097.624	359.978	0.011	0.027	2.43	1	VRS	8	2.00	SZ	18.05	14:05	2	TEREN
1341	837566.120	1070104.664	360.096	0.015	0.039	3.01	1	VRS	9	2.00	SZ	18.05	14:06	2	TEREN
1342	837566.594	1070106.794	359.913	0.014	0.032	2.09	1	VRS	11	2.00	SZ	18.05	14:06	2	TEREN
1343	837567.330	1070110.278	359.669	0.013	0.031	3.04	1	VRS	8	2.00	SZ	18.05	14:06	2	TEREN
1344	837545.639	1070119.432	359.786	0.012	0.028	2.27	1	VRS	10	2.00	SZ	18.05	14:07	2	TEREN
1345	837544.600	1070115.870	360.047	0.012	0.029	2.40	1	VRS	9	2.00	SZ	18.05	14:07	2	TEREN
1346	837543.571	1070112.184	360.291	0.013	0.029	2.43	1	VRS	9	2.00	SZ	18.05	14:08	2	TEREN
1347	837542.908	1070110.874	360.273	0.014	0.033	2.39	1	VRS	11	2.00	SZ	18.05	14:08	2	PATA
1348	837542.391	1070109.256	360.526	0.013	0.032	2.27	1	VRS	10	2.00	SZ	18.05	14:08	2	HRANA
1349	837523.640	1070116.008	360.699	0.010	0.024	4.21	1	VRS	9	2.00	SZ	18.05	14:10	2	HRANA
1350	837524.125	1070117.643	360.374	0.009	0.022	2.25	1	VRS	10	2.00	SZ	18.05	14:10	2	PATA
1351	837524.674	1070119.245	360.334	0.014	0.033	2.11	1	VRS	10	2.00	SZ	18.05	14:10	2	TEREN
1352	837525.162	1070121.642	360.173	0.012	0.027	2.09	1	VRS	11	2.00	SZ	18.05	14:10	2	TEREN
1353	837526.288	1070125.150	359.926	0.011	0.025	2.17	1	VRS	10	2.00	SZ	18.05	14:10	2	TEREN
1354	837521.110	1070106.126	361.664	0.011	0.027	2.95	1	VRS	9	2.00	SZ	18.05	14:12	2	HRANA
1355	837515.928	1070101.407	364.297	0.030	0.058	2.16	1	VRS	8	3.60	SZ	18.05	14:14	2	HRANA
1356	837513.832	1070096.640	364.255	0.018	0.051	2.87	1	VRS	9	3.60	SZ	18.05	14:15	2	HRANA
1357	837497.078	1070101.391	364.939	0.016	0.056	3.80	1	VRS	8	3.60	SZ	18.05	14:16	2	TEREN
1358	837499.069	1070104.812	364.924	0.013	0.048	3.79	1	VRS	9	3.60	SZ	18.05	14:16	6	TEREN
1359	837500.479	1070107.580	364.486	0.012	0.029	2.43	1	VRS	11	3.60	SZ	18.05	14:17	2	HRANA
1360	837501.887	1070112.371	361.806	0.018	0.040	2.24	1	VRS	10	3.60	SZ	18.05	14:17	2	PATA
1361	837502.281	1070113.184	361.761	0.014	0.031	2.24	1	VRS	10	3.60	SZ	18.05	14:18	2	HRANA
1362	837488.765	1070119.269	361.431	0.010	0.021	1.59	1	VRS	11	3.60	SZ	18.05	14:21	2	HRANA
1363	837488.153	1070118.313	361.633	0.012	0.025	2.44	1	VRS	8	3.60	SZ	18.05	14:21	2	PATA
1364	837486.540	1070113.680	364.703	0.010	0.019	3.45	1	VRS	11	3.60	SZ	18.05	14:22	2	HRANA
1365	837485.540	1070110.214	365.073	0.014	0.039	5.82	1	VRS	10	3.60	SZ	18.05	14:22	2	TEREN
1366	837454.259	1070124.875	365.271	0.013	0.025	1.83	1	VRS	12	3.60	SZ	18.05	14:24	2	HRANA
1367	837459.276	1070132.614	360.408	0.007	0.016	1.99	1	VRS	10	3.60	SZ	18.05	14:25	2	PATA
1368	837460.747	1070134.524	360.596	0.012	0.026	2.27	1	VRS	10	3.60	SZ	18.05	14:25	2	HRANA
1369	837442.851	1070136.685	359.453	0.017	0.033	1.61	1	VRS	12	3.60	SZ	18.05	14:28	2	TEREN
1370	837438.135	1070130.469	359.452	0.017	0.032	1.61	1	VRS	12	3.60	SZ	18.05	14:28	2	TEREN
1371	837433.371	1070149.432	359.198	0.012	0.022	1.99	1	VRS	13	3.60	S				



1389	837357.794	1070237.469	359.893	0.019	0.035	1.92	1	VRS	10	3.60	SZ	18.05	14:53	2	HRANA
1390	837352.007	1070234.111	359.905	0.019	0.033	1.93	1	VRS	10	3.60	SZ	18.05	14:53	2	TEREN
1391	837346.148	1070230.753	360.430	0.019	0.032	1.93	1	VRS	10	3.10	SZ	18.05	14:53	2	TEREN
1392	837350.935	1070252.044	360.298	0.014	0.088	2.09	1	VRS	7	3.60	SZ	18.05	14:54	5	HRANA
1393	837349.863	1070251.446	359.672	0.015	0.088	5.44	1	VRS	6	3.60	SZ	18.05	14:54	1	PATA
1394	837340.719	1070245.471	360.212	0.014	0.088	5.44	1	VRS	6	3.60	SZ	18.05	14:54	1	TEREN
1395	837334.717	1070240.827	360.164	0.014	0.088	5.44	1	VRS	6	3.60	SZ	18.05	14:54	4	TEREN
1396	837341.013	1070272.128	359.943	0.014	0.019	1.81	1	VRS	11	3.60	SZ	18.05	14:55	2	HRANA
1397	837338.489	1070270.848	360.072	0.011	0.014	1.82	1	VRS	11	3.60	SZ	18.05	14:57	2	TEREN
1398	837336.729	1070269.353	360.129	0.010	0.014	2.19	1	VRS	11	3.60	SZ	18.05	14:57	2	TEREN
1399	837328.930	1070264.904	360.079	0.010	0.014	1.83	1	VRS	11	3.60	SZ	18.05	14:57	2	TEREN
1400	837313.427	1070298.893	360.708	0.018	0.022	1.64	1	VRS	11	3.60	SZ	18.05	15:01	2	TEREN
1401	837311.329	1070299.006	360.684	0.021	0.026	5.27	1	VRS	8	3.60	SZ	18.05	15:01	2	TEREN
1402	837296.780	1070353.878	359.734	0.016	0.021	1.51	1	VRS	13	3.60	SZ	18.05	15:03	2	HRANA
1403	837294.347	1070353.026	359.632	0.012	0.015	1.34	1	VRS	14	3.60	SZ	18.05	15:03	2	TEREN
1404	837291.148	1070351.088	359.784	0.011	0.013	1.40	1	VRS	13	3.60	SZ	18.05	15:03	2	TEREN
1405	837286.409	1070379.333	358.749	0.013	0.017	1.64	1	VRS	12	3.60	SZ	18.05	15:04	2	PATA
1406	837284.304	1070378.049	358.957	0.011	0.014	1.33	1	VRS	14	3.60	SZ	18.05	15:04	2	TEREN
1407	837281.562	1070375.829	358.933	0.011	0.014	1.33	1	VRS	14	3.60	SZ	18.05	15:04	2	TEREN
1408	837278.239	1070374.252	358.980	0.010	0.012	1.17	1	VRS	16	3.60	SZ	18.05	15:05	2	TEREN
1409	837276.633	1070397.900	358.603	0.011	0.013	1.18	1	VRS	15	3.60	SZ	18.05	15:06	2	PATA
1410	837274.739	1070396.379	359.044	0.010	0.012	1.18	1	VRS	15	3.60	SZ	18.05	15:06	2	HRANA
1411	837272.469	1070394.322	359.121	0.010	0.012	1.18	1	VRS	15	3.60	SZ	18.05	15:06	2	TEREN
1412	837270.771	1070393.156	359.025	0.010	0.012	1.18	1	VRS	15	3.60	SZ	18.05	15:07	2	TEREN
1413	837269.919	1070392.547	358.993	0.010	0.012	1.18	1	VRS	15	3.60	SZ	18.05	15:07	2	TEREN
1414	837264.136	1070437.995	359.799	0.011	0.013	1.18	1	VRS	15	3.60	SZ	18.05	15:08	2	HRANA
1415	837265.514	1070439.036	359.495	0.012	0.015	1.70	1	VRS	13	3.60	SZ	18.05	15:09	2	TEREN
1416	837269.094	1070441.340	359.496	0.011	0.013	1.18	1	VRS	15	3.60	SZ	18.05	15:09	2	TEREN
1417	837274.667	1070443.769	359.499	0.011	0.013	1.24	1	VRS	14	3.60	SZ	18.05	15:09	2	TEREN
1418	837237.021	1070488.262	359.547	0.020	0.023	1.51	1	VRS	13	3.60	SZ	18.05	15:12	2	HRANA
1419	837238.897	1070489.406	359.292	0.018	0.021	1.33	1	VRS	14	3.60	SZ	18.05	15:12	2	TEREN
1420	837241.694	1070491.281	359.290	0.017	0.020	1.33	1	VRS	14	3.60	SZ	18.05	15:12	2	TEREN
1421	837247.160	1070493.746	359.229	0.016	0.019	1.43	1	VRS	13	3.60	SZ	18.05	15:12	2	TEREN
1422	837225.807	1070508.124	359.030	0.012	0.014	1.44	1	VRS	14	2.00	SZ	18.05	15:14	2	HRANA
1423	837227.793	1070509.200	358.703	0.013	0.014	1.44	1	VRS	13	2.00	SZ	18.05	15:15	2	TEREN
1424	837230.513	1070510.482	358.693	0.012	0.014	1.44	1	VRS	13	2.00	SZ	18.05	15:15	2	TEREN
1425	837233.907	1070512.054	358.659	0.012	0.014	1.44	1	VRS	13	2.00	SZ	18.05	15:15	2	TEREN
1426	837076.507	1070758.157	355.679	0.015	0.018	1.98	1	VRS	12	2.00	SZ	18.05	15:38	2	HRANA
1427	837075.680	1070757.238	355.488	0.015	0.018	1.56	1	VRS	13	2.00	SZ	18.05	15:38	2	TEREN
1428	837072.825	1070754.986	355.652	0.014	0.017	1.65	1	VRS	13	2.00	SZ	18.05	15:38	2	TEREN
1429	837069.830	1070752.535	356.063	0.028	0.035	1.58	1	VRS	13	2.00	SZ	18.05	15:40	6	TEREN
1430	837065.080	1070749.594	356.059	0.026	0.032	1.59	1	VRS	13	2.00	SZ	18.05	15:40	2	TEREN
1431	836947.219	1070849.140	354.297	0.016	0.021	1.63	1	VRS	13	2.00	SZ	18.05	15:43	2	HRANA
1432	836946.857	1070848.307	354.191	0.015	0.019	1.63	1	VRS	13	2.00	SZ	18.05	15:44	2	TEREN
1433	836946.168	1070846.170	354.212	0.016	0.020	1.79	1	VRS	13	2.00	SZ	18.05	15:44	2	TEREN
1434	836944.157	1070841.866	354.202	0.015	0.019	1.63	1	VRS	13	2.00	SZ	18.05	15:44	2	TEREN
1435	836930.571	1070853.768	353.895	0.013	0.017	1.64	1	VRS	13	2.00	SZ	18.05	15:44	2	HRANA
1436	836929.926	1070851.376	353.780	0.014	0.019	1.64	1	VRS	13	2.00	SZ	18.05	15:44	2	TEREN
1437	836928.332	1070844.974	353.792	0.014	0.018	1.64	1	VRS	13	2.00	SZ	18.05	15:45	2	TEREN
1438	836914.434	1070857.864	353.524	0.012	0.016	1.65	1	VRS	13	2.00	SZ	18.05	15:45	2	HRANA
1439	836913.786	1070854.952	353.342	0.012	0.016	1.65	1	VRS	13	2.00	SZ	18.05	15:45	2	TEREN
1440	836912.650	1070847.118	353.370	0.012	0.016	1.65	1	VRS	13	2.00	SZ	18.05	15:46	2	TEREN
1441	836863.749	1070868.393	353.115	0.012	0.016	1.73	1	VRS	13	2.00	SZ	18.05	15:47	2	HRANA
1442	836863.457	1070866.173	352.905	0.012	0.016	1.83	1	VRS	12	2.00	SZ	18.05	15:47	2	TEREN
1443	836863.298	1070865.261	352.905	0.012	0.016	1.67	1	VRS	13	2.00	SZ	18.05	15:47	1	TEREN
1444	836860.673	1070857.299	352.909	0.012	0.016	1.67	1	VRS	13	2.00	SZ	18.05	15:47	2	TEREN
1445	836595.057	1070937.801	352.784	0.006	0.009	1.52	1	VRS	14	2.00	SZ	18.05	15:58	2	PLD
1446	836594.966	1070938.462	352.652	0.006	0.010	1.67	1	VRS	12	2.00	SZ	18.05	15:58	2	HRANA
1447	836596.456	1070941.381	350.781	0.009	0.015	3.50	1	VRS	9	2.00	SZ	18.05	15:59	2	PATA
1448	836597.008	1070942.685	350.919	0.008	0.014	1.67	1	VRS	13	2.00	SZ	18.05	15:59	2	TEREN
1449	836598.642	1070946.729	350.751	0.008	0.013	1.53	1	VRS	14	2.00	SZ	18.05	15:59	2	TEREN
1450	836547.563	1070943.086	352.568	0.010	0.016	1.60	1	VRS	13	2.00	SZ	18.05	16:00	2	PATA
1451	836548.175	1070946.823	352.598	0.010	0.015	2.15	1	VRS	14	2.00	SZ	18.05	16:00	2	PLD
1452	836548.320	1070947.526	352.604	0.009	0.015	1.54	1	VRS	14	2.00	SZ	18.05	16:00	2	BZ
1453	836505.571	1070952.541	353.026	0.015	0.026	1.93	1	VRS	13	2.00	SZ	18.05	16:01	2	PATA
1454	836506.495	1070955.800	353.069	0.016	0.025	2.13	1	VRS	11	2.00	SZ	18.05	16:01	2	TEREN
1455	836507.872	1070961.842	352.985	0.027	0.048	1.57	1	VRS	14	2.40	SZ	18.05	16:03	8	TEREN
1456	836490.565	1070955.033	353.413	0.076	0.086	1.57	1	VRS	14	2.40	SZ	18.05	16:04	7	PATA
1457	836491.321	1070959.494	353.245	0.067	0.091	2.66	1	VRS	11	2.40	SZ	18.05	16:04	4	TEREN
1458	836491.725	1070963.557	353.174	0.067	0.091	2.33	1	VRS	11	2.50	SZ	18.05	16:04	3	TEREN
1459	836303.841	1070979.321	357.915	0.022	0.041	3.09	1	VRS	8	2.40	SZ	18.05	16:08	2	HRANA
1460	836305.217	1070975.965	356.493	0.027	0.053	3.09	1	VRS	9	2.40	SZ	18.05	16:09	2	TEREN
1461	836304.935	1070971.876	356.561	0.081	0.091	2.79	1	VRS	13	2.40	SZ	18.05	16:09	7	TEREN
1462	836284.153	1070983.030	356.365	0.020	0.046	2.09	1	VRS	14	2.40	SZ	18.05	16:10	4	HRANA
1463	836284.149	1070982.192	356.486	0.027	0.057	1.63	1	VRS	14	2.40	SZ	18.05	16:10	2	PLK
1464	836283.835	1070977.176	356.470	0.011	0.021	1.63	1	VRS	14	2.40	SZ	18.05	16:10	2	BZ
1465	836261.717	1070987.028	356.088	0.013	0.025	1.64	1	VRS	14	2.40	SZ	18.05	16:11	2	HRANA
1466	836261.258	1070985.527	356.191	0.013	0.025	1.64	1	VRS	14	2.40	SZ	18.05	16:11	2	PLZ
1467	836260.187	1070980.713	356.175	0.012	0.024	1.64	1	VRS	14	2.40	SZ	18.05	16:11	2	TEREN
1468	836259.436	1070976.640	356.184	0.012	0.024	1.64	1	VRS	14	2.40	SZ	18.05	16:11	2	TEREN
1469	836243.592	1070990.074	355.715	0.013	0.026	1.64	1	VRS	14</						

1426.1	837076.491	1070758.150	355.697	0.008	0.010	1.27	1	VRS	14	2.00	SZ	06.01	11:04	6	HRANA
031100003040.1	837201.536	1070534.978	358.548	0.009	0.012	1.55	1	VRS	12	2.00	SZ	06.01	11:09	6	m
1422.1	837225.840	1070508.127	359.063	0.009	0.012	1.34	1	VRS	13	2.00	SZ	06.01	11:12	6	HRANA
1414.1	837264.119	1070437.999	359.774	0.008	0.011	1.34	1	VRS	13	2.00	SZ	06.01	11:15	10	HRANA
1402.1	837296.779	1070353.888	359.776	0.009	0.012	1.55	1	VRS	12	2.00	SZ	06.01	11:18	6	HRANA
031100003041.1	837341.890	1070292.654	360.532	0.009	0.013	2.28	1	VRS	11	2.00	SZ	06.01	11:22	6	m
1396.1	837341.003	1070272.128	359.974	0.009	0.013	2.29	1	VRS	11	2.00	SZ	06.01	11:23	6	HRANA
1377.1	837400.838	1070177.072	359.527	0.009	0.015	2.85	1	VRS	10	2.00	SZ	06.01	11:34	6	TEREN
031100000515.1	837410.806	1070174.075	359.812	0.008	0.014	2.86	1	VRS	10	2.00	SZ	06.01	11:35	6	m
1371.1	837433.379	1070149.403	359.183	0.008	0.013	2.37	1	VRS	11	2.00	SZ	06.01	11:36	6	TEREN
1362.1	837488.801	1070119.266	361.452	0.009	0.016	2.38	1	VRS	11	2.00	SZ	06.01	11:38	6	HRANA
1354.1	837521.138	1070106.146	361.726	0.010	0.018	2.38	1	VRS	11	2.00	SZ	06.01	11:41	6	HRANA
031100000516.1	837527.024	1070104.219	361.195	0.010	0.017	2.38	1	VRS	11	2.00	SZ	06.01	11:42	6	m
1341.1	837566.139	1070104.699	360.068	0.010	0.018	2.94	1	VRS	10	2.00	SZ	06.01	11:43	6	TEREN
1332.1	837630.498	1070089.593	359.740	0.010	0.019	2.95	1	VRS	10	2.00	SZ	06.01	11:45	6	TEREN
1326.1	837686.170	1070070.356	360.048	0.010	0.019	2.96	1	VRS	10	2.00	SZ	06.01	11:46	7	TEREN
031100000517.1	837683.935	1070060.330	360.729	0.010	0.019	2.96	1	VRS	10	2.00	SZ	06.01	11:47	6	m
1320.1	837750.996	1070047.100	361.294	0.010	0.019	2.07	1	VRS	11	2.00	SZ	06.01	11:50	6	TEREN
031100000518.1	837820.618	1070016.493	362.170	0.009	0.018	2.05	1	VRS	11	2.00	SZ	06.01	11:59	6	m
031100000545.1	843562.281	1070529.480	376.539	0.012	0.018	1.66	1	VRS	13	2.00	SZ	06.01	13:23	6	m
1001.1	843528.978	1070513.284	376.391	0.015	0.021	2.12	1	VRS	10	2.00	SZ	06.01	13:24	6	ZPEVNENA
1013.1	843481.734	1070488.782	377.940	0.012	0.016	1.62	1	VRS	13	2.00	SZ	06.01	13:27	6	PLOT
1024.1	843428.567	1070462.785	377.781	0.012	0.016	1.53	1	VRS	14	2.00	SZ	06.01	13:28	6	ZPEVNENA
1033.1	843386.784	1070440.686	376.188	0.011	0.015	1.34	1	VRS	15	2.00	SZ	06.01	13:31	6	CESTA
031100000544.1	843413.032	1070427.079	376.524	0.011	0.014	1.16	1	VRS	16	2.00	SZ	06.01	13:32	8	m
031100003010.1	843322.870	1070393.353	374.088	0.011	0.014	1.17	1	VRS	16	2.00	SZ	06.01	13:35	7	m
1046.1	843329.812	1070399.728	374.282	0.011	0.014	1.18	1	VRS	16	2.00	SZ	06.01	13:36	6	CESTA
1059.1	843271.594	1070367.915	372.656	0.032	0.039	1.37	1	VRS	14	2.00	SZ	06.01	13:37	6	PLD
1075.1	843224.464	1070387.779	372.091	0.011	0.014	1.19	1	VRS	16	2.00	SZ	06.01	13:39	6	PLK
031100000542.1	843140.399	1070276.197	371.089	0.012	0.015	1.24	1	VRS	15	2.00	SZ	06.01	13:42	6	m
1078.1	842937.582	1070175.827	369.234	0.012	0.015	1.21	1	VRS	16	2.00	SZ	06.01	13:47	6	TEREN
031100000541.1	842923.287	1070149.610	370.490	0.012	0.016	1.40	1	VRS	15	2.00	SZ	06.01	13:48	6	m
1087.1	842838.482	1070115.772	368.947	0.012	0.015	1.22	1	VRS	16	2.00	SZ	06.01	13:51	8	HRANA
1099.1	842783.790	1070090.985	370.408	0.012	0.015	1.22	1	VRS	16	2.00	SZ	06.01	13:54	9	TEREN
031100000540.1	842790.039	1070077.892	371.228	0.012	0.015	1.22	1	VRS	16	2.00	SZ	06.01	13:55	6	m
1108.1	842719.390	1070074.001	371.146	0.012	0.015	1.32	1	VRS	16	2.00	SZ	06.01	13:56	10	TEREN
1115.1	842681.205	1070069.071	370.529	0.012	0.015	1.28	1	VRS	16	2.00	SZ	06.01	13:58	6	TEREN
031100000539.1	842657.516	1070055.393	371.719	0.012	0.015	1.28	1	VRS	16	2.00	SZ	06.01	13:59	6	m
031100000537.1	842315.585	1070054.112	370.470	0.011	0.015	1.23	1	VRS	17	2.00	SZ	06.01	14:06	6	m
1118.1	842131.197	1070074.327	370.564	0.014	0.018	1.34	1	VRS	15	2.00	SZ	06.01	14:10	6	TEREN
031100003071.1	842085.130	1070062.021	370.658	0.015	0.020	1.24	1	VRS	17	2.00	SZ	06.01	14:11	6	m
1122.1	842064.880	1070062.243	370.411	0.013	0.018	1.37	1	VRS	15	2.00	SZ	06.01	14:12	6	TEREN
1131.1	841994.276	1070061.920	369.220	0.011	0.015	1.25	1	VRS	17	2.00	SZ	06.01	14:14	6	CESTA
031100000536.1	841948.621	1070054.202	370.651	0.011	0.015	1.25	1	VRS	17	2.00	SZ	06.01	14:16	6	m
1135.1	841825.349	1070070.090	370.614	0.011	0.016	1.50	1	VRS	15	2.00	SZ	06.01	14:20	6	TEREN
031100003070.1	841813.996	1070056.021	371.608	0.011	0.016	1.51	1	VRS	15	2.00	SZ	06.01	14:22	6	m
1144.1	841764.582	1070050.215	371.534	0.010	0.016	1.52	1	VRS	15	2.00	SZ	06.01	14:23	6	CESTA
1154.1	841713.921	1070029.613	372.719	0.010	0.016	1.62	1	VRS	14	2.00	SZ	06.01	14:25	6	CESTA
031100000535.1	841689.647	1070009.810	373.940	0.015	0.020	2.02	1	VRS	12	2.00	SZ	06.01	14:26	6	m
1163.1	841661.845	1069992.048	374.114	0.010	0.017	1.66	1	VRS	14	2.00	SZ	06.01	14:28	6	HRANA
1174.1	841612.295	1069958.079	374.195	0.010	0.017	1.69	1	VRS	14	2.00	SZ	06.01	14:31	6	PLK
031100000534.1	841552.312	1069889.280	375.896	0.010	0.017	1.61	1	VRS	15	2.00	SZ	06.01	14:33	6	m
1175.1	841496.905	1069850.902	379.078	0.010	0.017	1.64	1	VRS	15	2.00	SZ	06.01	14:35	6	PLK
1180.1	841421.969	1069782.443	380.387	0.011	0.019	1.67	1	VRS	15	2.00	SZ	06.01	14:37	6	TEREN
031100000533.1	841411.309	1069755.318	378.855	0.006	0.010	1.38	1	VRS	16	2.00	SZ	06.01	14:40	6	m
1188.1	841388.687	1069753.953	382.431	0.012	0.021	1.34	1	VRS	17	2.00	SZ	06.01	14:43	6	HRANA
1197.1	841338.134	1069709.429	382.172	0.016	0.027	1.36	1	VRS	16	2.00	SZ	06.01	14:45	8	HRANA
1209.1	841278.890	1069664.399	379.592	0.008	0.014	1.33	1	VRS	17	2.00	SZ	06.01	14:47	6	TEREN
031100000532.1	841277.601	1069652.842	379.350	0.009	0.016	1.53	1	VRS	15	2.00	SZ	06.01	14:48	6	m
031100003061.1	841138.076	1069610.268	379.052	0.008	0.014	1.32	1	VRS	18	2.00	SZ	06.01	14:53	6	m
031100003060.1	840909.813	1069588.537	378.903	0.010	0.017	1.42	1	VRS	17	2.00	SZ	06.01	14:57	6	m
1219.1	840882.991	1069578.410	378.682	0.009	0.016	1.50	1	VRS	16	2.00	SZ	06.01	15:00	6	PATA
1225.1	840831.948	1069571.433	378.691	0.010	0.018	1.56	1	VRS	15	2.00	SZ	06.01	15:01	6	PATA
1235.1	840767.493	1069572.824	380.075	0.011	0.019	1.53	1	VRS	16	2.00	SZ	06.01	15:04	6	HRANA
031100000531.1	840728.734	1069558.812	379.323	0.010	0.016	1.55	1	VRS	16	2.00	SZ	06.01	15:06	6	m
1247.1	840704.824	1069567.207	380.380	0.010	0.014	1.61	1	VRS	15	2.00	SZ	06.01	15:09	6	HRANA
1259.1	840658.892	1069566.649	380.104	0.016	0.023	1.63	1	VRS	15	2.00	SZ	06.01	15:11	13	hrana
031100000530.1	840576.826	1069564.504	379.203	0.010	0.017	1.90	1	VRS	12	2.00	SZ	06.01	15:14	6	m
1264.1	840503.112	1069596.030	378.965	0.007	0.012	1.60	1	VRS	16	2.00	SZ	06.01	15:19	6	TEREN
1274.1	840403.939	1069612.669	377.978	0.008	0.014	1.81	1	VRS	14	2.00	SZ	06.01	15:22	6	TEREN
031100000529.1	840379.645	1069606.041	379.230	0.019	0.018	1.74	1	VRS	13	2.00	SZ	06.01	15:23	12	m
1278.1	840266.994	1069629.459	378.362	0.005	0.008	1.61	1	VRS	15	2.00	SZ	06.01	15:34	6	PATA
1285.1	840217.991	1069649.485	377.522	0.007	0.012	1.59	1	VRS	15	2.00	SZ	06.01	15:36	6	PATA
031100000528.1	840186.435	1069651.024	377.895	0.007	0.012	1.42	1	VRS	16	2.00	SZ	06.01	15:37	6	m
1293.1	840120.276	1069663.015	377.286	0.011	0.017	1.35	1	VRS	16	2.00	SZ	06.01	15:41	6	PATA
1298.1	840021.472	1069652.152	376.614	0.009	0.013	1.33	1	VRS	16	2.00	SZ	06.01	15:45	8	HRANA
031100000527.1	839994.697	1069657.023	376.155	0.010	0.016	1.32	1	VRS	16	2.00	SZ	06.01	15:46	6	m
1301.1	839895.429	1069659.889	374.985	0.011	0.017	1.30	1	VRS	16	2.00	SZ	06.01	15:49		

PROTOKOL GNSS (RTK) MERENI - Protokol č.3

Firma: CHECKTERRA, s.r.o.
 Tyrsovo namesti 162
 267 24 HOSTOMICE
 Datum: 28.05.2020
 Přístroj: Trimble R2, fw: 5.44, vyr. c.: 5829S09378
 Trimble General Survey SW: 3.21
 Verze protokolu: 4.95
 Body vypsaný od (RRRRMMDD): 20150101
 Souradnicovy system: Krovak_2018
 Zona: Krovak_2018
 Soubor rovinne dotransformace: KG2018

MERENE BODY

Cislo bodu	Y	X	Z	Presnost XY	PDOP Z	Sit*	Pocet sat.	Antena vyska;	Datum od**	Zacatek mereni	Doba mereni[s]	Kod bodu
3000	839600.707	1069686.476	374.190	0.014 0.020	1.67	1 VRS	12	2.00 SZ	28.05	10:14	2	BETON
3001	839600.476	1069689.405	374.077	0.017 0.020	3.11	1 VRS	8	2.00 SZ	28.05	10:14	2	TEREN
3002	839599.754	1069694.417	373.718	0.015 0.021	2.25	1 VRS	12	2.00 SZ	28.05	10:15	13	TEREN
3003	839599.483	1069696.870	373.739	0.012 0.018	1.70	1 VRS	11	2.00 SZ	28.05	10:15	2	TEREN
3004	839599.483	1069701.607	373.726	0.013 0.018	1.70	1 VRS	11	2.00 SZ	28.05	10:15	2	TEREN
3005	839600.498	1069681.772	373.070	0.015 0.023	3.74	1 VRS	12	2.00 SZ	28.05	10:15	2	PATA
3006	839600.936	1069680.173	374.104	0.017 0.026	2.12	1 VRS	10	2.00 SZ	28.05	10:16	2	PATA
3007	839600.740	1069678.909	373.750	0.019 0.027	2.34	1 VRS	9	2.00 SZ	28.05	10:16	2	PATA
3008	839600.540	1069676.154	375.001	0.019 0.026	2.34	1 VRS	10	2.00 SZ	28.05	10:16	2	HRANA
3009	839600.032	1069673.239	375.139	0.016 0.024	2.85	1 VRS	10	2.00 SZ	28.05	10:16	2	PLK
3010	839599.767	1069671.185	375.266	0.021 0.031	2.81	1 VRS	7	2.00 SZ	28.05	10:16	2	PLK
3011	839600.027	1069669.522	375.129	0.019 0.027	2.77	1 VRS	8	2.00 SZ	28.05	10:16	2	HRANA
3012	839600.437	1069668.058	374.120	0.013 0.019	2.44	1 VRS	10	2.00 SZ	28.05	10:17	2	PATA
3013	839600.956	1069666.136	375.046	0.012 0.017	2.44	1 VRS	11	2.00 SZ	28.05	10:17	2	HRANA
3014	839600.899	1069665.059	375.090	0.014 0.020	1.91	1 VRS	11	2.00 SZ	28.05	10:17	2	CESTA
3015	839576.356	1069670.469	374.566	0.014 0.021	1.62	1 VRS	14	2.00 SZ	28.05	10:18	2	TEREN
3016	839576.134	1069672.985	374.570	0.013 0.020	1.62	1 VRS	14	2.00 SZ	28.05	10:18	2	TEREN
3017	839575.838	1069676.426	374.563	0.012 0.017	1.62	1 VRS	14	2.00 SZ	28.05	10:18	2	TEREN
3018	839576.043	1069678.993	374.567	0.012 0.017	1.62	1 VRS	14	2.00 SZ	28.05	10:18	2	PLK
3019	839576.059	1069680.878	374.424	0.012 0.017	1.61	1 VRS	14	2.00 SZ	28.05	10:18	2	HRANA
3020	839575.958	1069683.507	372.907	0.011 0.017	1.77	1 VRS	13	2.00 SZ	28.05	10:18	2	PATA
3021	839575.750	1069689.773	372.712	0.011 0.017	1.77	1 VRS	14	2.00 SZ	28.05	10:19	2	PATA
3022	839575.661	1069691.985	373.840	0.012 0.017	1.79	1 VRS	11	2.00 SZ	28.05	10:19	2	HRANA
3023	839575.213	1069694.992	373.742	0.012 0.017	1.77	1 VRS	12	2.00 SZ	28.05	10:19	2	TEREN
3024	839574.918	1069696.490	373.585	0.012 0.017	1.81	1 VRS	12	2.00 SZ	28.05	10:19	2	TEREN
3025	839574.497	1069700.378	373.471	0.012 0.017	1.84	1 VRS	12	2.00 SZ	28.05	10:19	2	TEREN
3026	839574.173	1069702.865	373.482	0.011 0.016	1.56	1 VRS	15	2.00 SZ	28.05	10:19	2	TEREN
3027	839545.088	1069691.673	372.550	0.012 0.018	1.62	1 VRS	14	2.00 SZ	28.05	10:20	2	PATA
3028	839545.291	1069693.138	373.287	0.012 0.017	1.59	1 VRS	14	2.00 SZ	28.05	10:20	2	HRANA
3029	839545.192	1069694.356	373.021	0.012 0.017	1.62	1 VRS	14	2.00 SZ	28.05	10:21	2	TEREN
3030	839545.422	1069696.213	373.061	0.011 0.017	1.56	1 VRS	15	2.00 SZ	28.05	10:21	2	TEREN
3031	839545.126	1069699.729	373.061	0.011 0.016	1.34	1 VRS	16	2.00 SZ	28.05	10:21	2	TEREN
3032	839545.126	1069703.688	373.062	0.011 0.016	1.34	1 VRS	16	2.00 SZ	28.05	10:21	2	TEREN
3033	839544.722	1069685.079	372.605	0.011 0.016	1.37	1 VRS	16	2.00 SZ	28.05	10:21	2	PATA
3034	839544.474	1069682.909	373.966	0.011 0.017	1.45	1 VRS	15	2.00 SZ	28.05	10:21	2	HRANA
3035	839544.165	1069681.115	374.113	0.011 0.016	1.69	1 VRS	14	2.00 SZ	28.05	10:22	2	PLK
3036	839542.887	1069675.455	374.112	0.011 0.016	1.35	1 VRS	16	2.00 SZ	28.05	10:22	2	TEREN
3037	839542.406	1069671.236	374.113	0.011 0.016	1.53	1 VRS	15	2.00 SZ	28.05	10:22	2	TEREN
3038	839528.086	1069672.087	374.062	0.012 0.018	1.56	1 VRS	14	2.00 SZ	28.05	10:23	2	TEREN
3039	839528.493	1069676.306	374.084	0.012 0.018	1.60	1 VRS	12	2.00 SZ	28.05	10:23	2	TEREN
3040	839529.381	1069681.856	374.004	0.012 0.019	2.27	1 VRS	10	2.00 SZ	28.05	10:23	2	PLK
3041	839529.626	1069683.575	374.033	0.013 0.019	2.30	1 VRS	10	2.00 SZ	28.05	10:23	2	HRANA
3042	839529.748	1069686.142	372.350	0.011 0.017	1.66	1 VRS	14	2.00 SZ	28.05	10:23	2	PATA
3043	839529.581	1069692.634	372.330	0.012 0.017	2.03	1 VRS	13	2.00 SZ	28.05	10:24	2	PATA
3044	839529.669	1069694.000	372.794	0.011 0.017	1.75	1 VRS	14	2.00 SZ	28.05	10:24	2	HRANA
3045	839529.594	1069696.020	372.702	0.011 0.017	1.86	1 VRS	13	2.00 SZ	28.05	10:24	2	TEREN
3046	839529.625	1069697.482	372.565	0.011 0.017	1.86	1 VRS	13	2.00 SZ	28.05	10:24	2	TEREN
3047	839529.325	1069700.395	372.560	0.011 0.017	1.54	1 VRS	15	2.00 SZ	28.05	10:24	2	TEREN
3048	839529.325	1069704.058	372.562	0.011 0.017	1.55	1 VRS	15	2.00 SZ	28.05	10:24	2	TEREN
3049	839466.950	1069689.531	371.837	0.012 0.020	1.80	1 VRS	13	2.00 SZ	28.05	10:26	2	PATA
3050	839466.795	1069687.771	372.813	0.011 0.017	1.55	1 VRS	15	2.00 SZ	28.05	10:26	2	HRANA
3051	839466.862	1069683.590	373.207	0.011 0.016	1.55	1 VRS	15	2.00 SZ	28.05	10:26	2	TEREN
3052	839465.856	1069676.856	373.493	0.011 0.016	1.55	1 VRS	15	2.00 SZ	28.05	10:26	2	TEREN
3053	839465.348	1069672.835	373.819	0.011 0.016	1.71	1 VRS	13	2.00 SZ	28.05	10:27	2	TEREN
3054	839435.967	1069677.305	373.882	0.010 0.016	1.56	1 VRS	15	2.00 SZ	28.05	10:27	2	TEREN
3055	839436.189	1069681.560	373.822	0.011 0.016	1.56	1 VRS	15	2.00 SZ	28.05	10:28	2	TEREN
3056	839436.560	1069685.767	373.732	0.011 0.016	1.56	1 VRS	15	2.00 SZ	28.05	10:28	2	PLK
3057	839436.824	1069686.888	373.174	0.011 0.017	1.56	1 VRS	15	2.00 SZ	28.05	10:28	2	TEREN
3058	839437.019	1069690.131	372.829	0.010 0.016	1.56	1 VRS	15	2.00 SZ	28.05	10:28	2	HRANA
3059	839437.126	1069692.170	371.855	0.011 0.016	1.79	1 VRS	15	2.00 SZ	28.05	10:28	2	PATA
3060	839415.665	1069693.143	371.619	0.010 0.016	1.82	1 VRS	15	2.00 SZ	28.05	10:29	2	PATA
3061	839415.245	1069690.256	373.289	0.011 0.017	1.58	1 VRS	14	2.00 SZ	28.05	10:29	2	HRANA-PLK
3062	839414.838	1069685.594	373.290	0.010 0.016	1.56	1 VRS	15	2.00 SZ	28.05	10:29	2	TEREN
3063	839414.468	1069681.634	373.288	0.010 0.016	1.56	1 VRS	15	2.00 SZ	28.05	10:29	2	TEREN
3064	839414.653	1069677.268	373.290	0.010 0.016	1.56	1 VRS	15	2.00 SZ	28.05	10:29	2	TEREN
3065	839390.749	1069685.594	373.237	0.011 0.016	1.81	1 VRS	15	2.00 SZ	28.05	10:30	2	TEREN
3066	839390.712	1069687.407	373.233	0.010 0.016	1.56	1 VRS	15	2.00 SZ	28.05	10:30	2	TEREN
3067	839390.749	1069689.072	373.233	0.010 0.016	1.56	1 VRS	15	2.00 SZ	28.05	10:30	2	TEREN
3068	839390.908	1069691.910	373.237	0.010 0.016	1.56	1 VRS	15	2.00 SZ	28.05	10:30	2	HRANA-PLK
3069	839390.911	1069694.710	371.464	0.010 0.016	1.66	1 VRS	14	2.00 SZ	28.05	10:31	2	PATA

3070	839366.032	1069696.243	371.246	0.010	0.016	1.81	1	VRS	15	2.00	SZ	28.05	10:31	2	PATA
3071	839365.839	1069693.912	372.446	0.010	0.015	1.59	1	VRS	15	2.00	SZ	28.05	10:32	2	HRANA-PLK
3072	839365.226	1069690.126	372.613	0.010	0.016	1.56	1	VRS	15	2.00	SZ	28.05	10:32	2	TEREN
3073	839365.226	1069686.796	372.668	0.010	0.015	1.56	1	VRS	15	2.00	SZ	28.05	10:32	2	TEREN
3074	839365.004	1069682.874	372.835	0.010	0.016	1.56	1	VRS	15	2.00	SZ	28.05	10:32	2	TEREN
3075	839236.456	1069704.347	370.306	0.010	0.015	1.65	1	VRS	15	2.00	SZ	28.05	10:34	2	PATA
3076	839236.594	1069702.675	370.744	0.010	0.015	1.47	1	VRS	16	2.00	SZ	28.05	10:34	2	HRANA
3077	839236.263	1069699.828	370.939	0.010	0.015	1.49	1	VRS	16	2.00	SZ	28.05	10:34	2	TEREN
3078	839235.753	1069695.122	370.939	0.010	0.015	1.47	1	VRS	16	2.00	SZ	28.05	10:34	2	TEREN
3079	839235.494	1069691.015	370.939	0.010	0.015	1.47	1	VRS	16	2.00	SZ	28.05	10:35	2	TEREN
3080	839206.224	1069693.050	370.925	0.010	0.016	1.66	1	VRS	14	2.00	SZ	28.05	10:35	2	TEREN
3081	839206.446	1069697.231	370.922	0.010	0.015	1.47	1	VRS	16	2.00	SZ	28.05	10:35	2	TEREN
3082	839206.648	1069702.776	371.018	0.010	0.015	1.47	1	VRS	16	2.00	SZ	28.05	10:35	2	TEREN
3083	839206.797	1069704.181	370.912	0.010	0.015	1.47	1	VRS	16	2.00	SZ	28.05	10:35	2	HRANA
3084	839206.928	1069706.174	370.043	0.010	0.015	1.47	1	VRS	16	2.00	SZ	28.05	10:36	2	PATA
3085	839182.002	1069707.896	369.890	0.010	0.015	1.66	1	VRS	15	2.00	SZ	28.05	10:36	2	PATA
3086	839181.970	1069705.613	370.862	0.010	0.015	1.50	1	VRS	15	2.00	SZ	28.05	10:36	2	HRANA
3087	839181.778	1069704.487	371.020	0.010	0.015	1.50	1	VRS	15	2.00	SZ	28.05	10:36	2	TEREN
3088	839181.395	1069699.340	371.022	0.010	0.014	1.47	1	VRS	16	2.00	SZ	28.05	10:36	2	TEREN
3089	839181.247	1069694.789	371.024	0.010	0.014	1.47	1	VRS	16	2.00	SZ	28.05	10:37	2	TEREN
3090	839155.900	1069696.084	371.169	0.010	0.014	1.66	1	VRS	15	2.00	SZ	28.05	10:37	2	TEREN
3091	839156.307	1069700.672	371.170	0.010	0.014	1.47	1	VRS	16	2.00	SZ	28.05	10:37	2	TEREN
3092	839156.991	1069705.877	371.165	0.010	0.014	1.47	1	VRS	16	2.00	SZ	28.05	10:37	2	TEREN
3093	839157.059	1069706.611	371.050	0.010	0.014	1.47	1	VRS	16	2.00	SZ	28.05	10:38	2	HRANA
3094	839157.149	1069709.225	369.563	0.010	0.014	1.47	1	VRS	16	2.00	SZ	28.05	10:38	2	PATA
3095	839136.566	1069710.324	369.528	0.010	0.014	1.67	1	VRS	16	2.00	SZ	28.05	10:38	2	PATA
3096	839136.208	1069707.736	371.125	0.010	0.014	1.47	1	VRS	16	2.00	SZ	28.05	10:38	2	HRANA
3097	839136.185	1069706.823	371.264	0.010	0.015	1.50	1	VRS	15	2.00	SZ	28.05	10:39	2	TEREN
3098	839135.845	1069700.876	371.268	0.010	0.014	1.50	1	VRS	16	2.00	SZ	28.05	10:39	2	TEREN
3099	839135.623	1069696.953	371.269	0.010	0.014	1.47	1	VRS	16	2.00	SZ	28.05	10:39	2	TEREN
3100	839109.470	1069712.283	369.509	0.010	0.014	1.71	1	VRS	15	2.00	SZ	28.05	10:40	2	PATA
3101	839109.518	1069708.463	371.258	0.010	0.014	1.54	1	VRS	14	2.00	SZ	28.05	10:40	2	HRANA
3102	839109.396	1069707.079	371.371	0.010	0.014	1.54	1	VRS	14	2.00	SZ	28.05	10:40	2	TEREN
3103	839109.351	1069701.690	371.369	0.009	0.014	1.54	1	VRS	15	2.00	SZ	28.05	10:40	2	TEREN
3104	839109.462	1069697.138	371.368	0.009	0.014	1.52	1	VRS	15	2.00	SZ	28.05	10:40	2	TEREN
3105	839088.346	1069713.680	369.196	0.010	0.015	1.58	1	VRS	15	2.00	SZ	28.05	10:41	2	PATA
3106	839088.619	1069710.576	370.804	0.011	0.017	2.13	1	VRS	10	2.00	SZ	28.05	10:41	2	HRANA
3107	839088.220	1069708.858	370.942	0.013	0.019	2.71	1	VRS	9	2.00	SZ	28.05	10:41	2	PLD
3108	839088.305	1069703.753	370.901	0.014	0.020	1.53	1	VRS	15	2.00	SZ	28.05	10:41	2	PLD
3109	839088.287	1069700.830	370.900	0.010	0.015	1.53	1	VRS	15	2.00	SZ	28.05	10:42	2	TEREN
3110	839068.619	1069699.914	370.954	0.009	0.014	1.52	1	VRS	15	2.00	SZ	28.05	10:42	2	TEREN
3111	839068.730	1069702.911	370.956	0.009	0.014	1.52	1	VRS	15	2.00	SZ	28.05	10:42	2	TEREN
3112	839068.564	1069707.296	370.957	0.009	0.014	1.52	1	VRS	15	2.00	SZ	28.05	10:43	2	TEREN
3113	839068.675	1069711.181	370.959	0.009	0.014	1.52	1	VRS	15	2.00	SZ	28.05	10:43	2	PLD
3114	839068.702	1069712.005	370.903	0.010	0.014	1.55	1	VRS	14	2.00	SZ	28.05	10:43	2	HRANA
3115	839068.959	1069714.967	369.086	0.010	0.016	1.82	1	VRS	12	2.00	SZ	28.05	10:43	2	PATA
3116	839055.041	1069716.424	368.987	0.010	0.014	2.68	1	VRS	13	2.00	SZ	28.05	10:43	2	PATA
3117	839055.049	1069713.003	371.018	0.019	0.034	9.51*	1	VRS	10	2.00	SZ	28.05	10:44	2	HRANA-PLK
3118	839054.669	1069709.831	370.968	0.010	0.015	1.63	1	VRS	13	2.00	SZ	28.05	10:44	2	PLD
3119	839054.521	1069705.483	370.971	0.010	0.015	1.63	1	VRS	13	2.00	SZ	28.05	10:44	2	TEREN
3120	839034.500	1069719.550	368.757	0.011	0.018	2.08	1	VRS	12	2.00	SZ	28.05	10:45	2	PATA
3121	839033.763	1069715.547	370.774	0.011	0.017	1.66	1	VRS	14	2.00	SZ	28.05	10:45	2	HRANA-PLK
3122	839033.097	1069710.848	370.768	0.011	0.017	1.69	1	VRS	13	2.00	SZ	28.05	10:45	2	PLK
3123	839032.542	1069707.629	370.927	0.011	0.016	1.58	1	VRS	14	2.00	SZ	28.05	10:45	2	TEREN
3124	839032.320	1069704.928	371.025	0.010	0.016	1.69	1	VRS	13	2.00	SZ	28.05	10:46	2	TEREN
3125	839016.892	1069723.150	368.555	0.010	0.015	1.68	1	VRS	13	2.00	SZ	28.05	10:46	2	PATA
3126	839016.494	1069719.643	370.541	0.010	0.015	1.55	1	VRS	14	2.00	SZ	28.05	10:46	2	HRANA-PLK
3127	839016.066	1069717.578	370.540	0.011	0.016	1.50	1	VRS	15	2.00	SZ	28.05	10:47	2	BD
3128	838997.599	1069728.017	368.350	0.010	0.015	1.54	1	VRS	14	2.00	SZ	28.05	10:47	2	PATA
3129	838996.969	1069724.253	370.374	0.010	0.015	1.54	1	VRS	14	2.00	SZ	28.05	10:47	2	HRANA-PLK
3130	838995.853	1069720.103	370.488	0.010	0.014	1.54	1	VRS	14	2.00	SZ	28.05	10:48	2	TEREN
3131	838995.039	1069716.699	370.535	0.010	0.015	1.50	1	VRS	15	2.00	SZ	28.05	10:48	2	TEREN
3132	838977.962	1069728.836	369.400	0.010	0.014	1.54	1	VRS	14	2.00	SZ	28.05	10:48	2	BZ
3133	838978.391	1069729.599	369.405	0.010	0.014	1.54	1	VRS	14	2.00	SZ	28.05	10:48	2	PLD
3134	838978.978	1069730.886	369.362	0.010	0.015	1.54	1	VRS	14	2.00	SZ	28.05	10:49	2	HRANA
3135	838979.726	1069733.191	368.096	0.010	0.014	1.54	1	VRS	14	2.00	SZ	28.05	10:49	2	PATA
3136	838772.767	1069848.923	366.724	0.009	0.014	1.47	1	VRS	14	2.00	SZ	28.05	11:00	2	TEREN
3137	838771.136	1069846.442	367.153	0.010	0.015	1.47	1	VRS	14	2.00	SZ	28.05	11:00	2	PLK
3138	838768.553	1069843.370	367.334	0.010	0.014	1.55	1	VRS	14	2.00	SZ	28.05	11:00	2	TEREN
3139	838766.407	1069840.928	367.327	0.010	0.014	1.47	1	VRS	14	2.00	SZ	28.05	11:01	2	TEREN
3140	838774.891	1069853.451	366.346	0.011	0.016	1.96	1	VRS	12	2.00	SZ	28.05	11:01	2	PATA
3141	838776.503	1069855.739	365.625	0.011	0.016	1.86	1	VRS	12	2.00	SZ	28.05	11:01	2	PLK
3142	838778.275	1069857.993	365.617	0.011	0.016	1.71	1	VRS	12	2.00	SZ	28.05	11:01	2	TEREN
3143	838780.533	1069860.676	365.610	0.012	0.017	1.83	1	VRS	11	2.00	SZ	28.05	11:01	2	TEREN
3144	838762.568	1069878.881	365.916	0.013	0.018	1.71	1	VRS	11	2.00	SZ	28.05	11:02	2	TEREN
3145	838758.423	1069873.923	365.908	0.012	0.017	1.56	1	VRS	13	2.00	SZ	28.05	11:02	2	TEREN
3146	838754.425	1069868.711	365.905	0.012	0.017	1.62	1	VRS	12	2.00	SZ	28.05	11:02	3	PLK
3147	838753.449	1069866.899	366.156	0.019	0.026	2.01	1	VRS	12	2.00	SZ	28.05	11:02	2	PATA
3148	838749.605	1069859.541	367.372	0.011	0.016	1.54	1	VRS	14	2.00	SZ	28.05	11:03	2	HRANA-PLK
3149	838746.633	1069855.657	367.531	0.011	0.016	1.45	1	VRS	14	2.00	SZ	28.05	11:03	2	TEREN

3168	838689.593	1069881.596	367.343	0.011	0.015	1.33	1	VRS	15	2.00	SZ	28.05	11:07	2	TEREN
3169	838676.279	1069906.921	365.415	0.011	0.015	1.41	1	VRS	14	2.00	SZ	28.05	11:08	2	PATA
3170	838675.243	1069905.062	366.499	0.010	0.015	1.65	1	VRS	14	2.00	SZ	28.05	11:08	2	HRANA
3171	838674.422	1069904.205	366.646	0.011	0.015	1.41	1	VRS	14	2.00	SZ	28.05	11:08	2	PLK
3172	838672.128	1069900.579	366.751	0.011	0.015	1.41	1	VRS	15	2.00	SZ	28.05	11:08	2	TEREN
3173	838668.057	1069896.286	366.765	0.011	0.015	1.32	1	VRS	15	2.00	SZ	28.05	11:08	2	TEREN
3174	838679.246	1069912.025	365.494	0.011	0.015	1.50	1	VRS	14	2.00	SZ	28.05	11:09	2	PATA
3175	838680.156	1069914.174	365.540	0.011	0.015	1.31	1	VRS	15	2.00	SZ	28.05	11:09	2	TEREN
3176	838681.823	1069916.934	365.542	0.011	0.017	1.40	1	VRS	14	2.00	SZ	28.05	11:09	2	TEREN
3177	838684.265	1069920.782	365.527	0.011	0.016	1.31	1	VRS	15	2.00	SZ	28.05	11:09	2	TEREN
3178	838661.950	1069922.031	365.282	0.011	0.016	1.55	1	VRS	15	2.00	SZ	28.05	11:10	2	PATA
3179	838662.653	1069924.296	365.394	0.011	0.016	1.30	1	VRS	15	2.00	SZ	28.05	11:10	2	TEREN
3180	838664.283	1069926.703	365.387	0.011	0.016	1.30	1	VRS	15	2.00	SZ	28.05	11:10	3	TEREN
3181	838666.133	1069929.811	365.352	0.011	0.016	1.30	1	VRS	15	2.00	SZ	28.05	11:10	2	TEREN
3182	838659.084	1069916.841	365.327	0.012	0.017	1.84	1	VRS	13	2.00	SZ	28.05	11:10	2	PATA
3183	838657.105	1069914.566	366.405	0.011	0.016	1.38	1	VRS	14	2.00	SZ	28.05	11:10	2	HRANA-PLK
3184	838650.370	1069907.757	366.584	0.011	0.016	1.29	1	VRS	15	2.00	SZ	28.05	11:11	2	TEREN
3185	838646.744	1069904.131	366.728	0.011	0.016	1.29	1	VRS	15	2.00	SZ	28.05	11:11	2	TEREN
3186	838630.286	1069909.971	366.701	0.011	0.015	1.37	1	VRS	14	2.00	SZ	28.05	11:11	2	TEREN
3187	838633.232	1069914.861	366.364	0.011	0.015	1.37	1	VRS	14	2.00	SZ	28.05	11:12	2	TEREN
3188	838636.776	1069920.509	366.101	0.011	0.015	1.37	1	VRS	14	2.00	SZ	28.05	11:12	2	TEREN
3189	838638.347	1069924.773	366.020	0.011	0.015	1.52	1	VRS	14	2.00	SZ	28.05	11:12	2	HRANA
3190	838639.105	1069926.462	365.261	0.011	0.015	1.37	1	VRS	14	2.00	SZ	28.05	11:12	2	PATA
3191	838641.542	1069932.471	365.161	0.011	0.016	1.46	1	VRS	13	2.00	SZ	28.05	11:12	2	PATA
3192	838642.525	1069934.473	365.429	0.011	0.015	1.37	1	VRS	14	2.00	SZ	28.05	11:12	2	TEREN
3193	838643.561	1069936.250	365.589	0.011	0.015	1.36	1	VRS	14	2.00	SZ	28.05	11:13	2	TEREN
3194	838646.596	1069940.838	365.577	0.011	0.015	1.36	1	VRS	14	2.00	SZ	28.05	11:13	2	TEREN
3195	838627.058	1069950.015	365.118	0.010	0.015	1.35	1	VRS	14	2.00	SZ	28.05	11:14	2	TEREN
3196	838624.172	1069945.426	365.115	0.011	0.015	1.35	1	VRS	14	2.00	SZ	28.05	11:14	2	TEREN
3197	838621.958	1069942.855	365.108	0.011	0.016	1.35	1	VRS	14	2.00	SZ	28.05	11:14	2	PLK
3198	838621.332	1069941.266	365.063	0.010	0.015	1.35	1	VRS	14	2.00	SZ	28.05	11:14	2	PATA
3199	838619.157	1069935.821	365.127	0.011	0.015	1.35	1	VRS	14	2.00	SZ	28.05	11:14	2	PATA
3200	838618.377	1069934.252	365.773	0.011	0.015	1.35	1	VRS	14	2.00	SZ	28.05	11:14	2	HRANA
3201	838616.354	1069929.532	365.858	0.011	0.015	1.35	1	VRS	14	2.00	SZ	28.05	11:14	2	TEREN
3202	838613.379	1069923.761	366.078	0.011	0.015	1.35	1	VRS	14	2.00	SZ	28.05	11:15	2	TEREN
3203	838600.662	1069928.865	365.848	0.011	0.015	1.50	1	VRS	14	2.00	SZ	28.05	11:15	2	TEREN
3204	838603.697	1069934.847	365.664	0.010	0.015	1.49	1	VRS	14	2.00	SZ	28.05	11:15	2	TEREN
3205	838605.026	1069939.687	365.506	0.010	0.015	1.34	1	VRS	14	2.00	SZ	28.05	11:15	2	HRANA
3206	838605.541	1069941.296	364.905	0.011	0.015	1.34	1	VRS	14	2.00	SZ	28.05	11:15	2	PATA
3207	838607.283	1069946.854	364.840	0.011	0.015	1.50	1	VRS	13	2.00	SZ	28.05	11:16	2	PATA
3208	838608.261	1069948.016	364.808	0.011	0.015	1.38	1	VRS	13	2.00	SZ	28.05	11:16	2	PLK
3209	838608.853	1069950.755	364.781	0.011	0.015	1.38	1	VRS	13	2.00	SZ	28.05	11:16	2	TEREN
3210	838610.925	1069955.269	364.785	0.011	0.015	1.38	1	VRS	13	2.00	SZ	28.05	11:16	2	TEREN
3211	838588.692	1069965.487	364.367	0.011	0.015	1.33	1	VRS	14	2.00	SZ	28.05	11:17	2	TEREN
3212	838587.148	1069960.768	364.559	0.011	0.015	1.39	1	VRS	14	2.00	SZ	28.05	11:17	2	TEREN
3213	838586.049	1069954.477	364.639	0.011	0.015	1.53	1	VRS	14	2.00	SZ	28.05	11:17	2	PATA
3214	838584.080	1069948.559	364.773	0.011	0.015	1.53	1	VRS	13	2.00	SZ	28.05	11:17	2	PATA
3215	838583.703	1069946.749	365.440	0.011	0.015	1.32	1	VRS	14	2.00	SZ	28.05	11:17	2	HRANA
3216	838582.755	1069943.636	365.456	0.010	0.015	1.32	1	VRS	14	2.00	SZ	28.05	11:17	2	TEREN
3217	838581.203	1069937.986	365.507	0.011	0.015	1.32	1	VRS	14	2.00	SZ	28.05	11:18	2	TEREN
3218	838560.406	1069940.788	365.609	0.011	0.015	1.56	1	VRS	13	2.00	SZ	28.05	11:18	2	TEREN
3219	838561.592	1069946.725	365.379	0.011	0.015	1.46	1	VRS	14	2.00	SZ	28.05	11:18	2	TEREN
3220	838563.172	1069952.976	365.223	0.011	0.015	1.31	1	VRS	14	2.00	SZ	28.05	11:18	2	HRANA
3221	838563.601	1069954.297	364.532	0.011	0.015	1.31	1	VRS	14	2.00	SZ	28.05	11:19	2	PATA
3222	838564.741	1069960.370	364.472	0.011	0.015	1.31	1	VRS	14	2.00	SZ	28.05	11:19	2	PATA
3223	838565.411	1069961.708	364.653	0.011	0.015	1.31	1	VRS	14	2.00	SZ	28.05	11:19	2	PLK
3224	838566.817	1069965.926	364.578	0.011	0.015	1.30	1	VRS	14	2.00	SZ	28.05	11:19	2	TEREN
3225	838568.445	1069970.884	364.584	0.011	0.015	1.30	1	VRS	14	2.00	SZ	28.05	11:19	2	TEREN
3226	838546.556	1069978.273	364.106	0.011	0.015	1.30	1	VRS	14	2.00	SZ	28.05	11:20	2	TEREN
3227	838544.760	1069971.972	364.290	0.011	0.015	1.35	1	VRS	13	2.00	SZ	28.05	11:20	2	TEREN
3228	838543.633	1069967.754	364.491	0.011	0.015	1.29	1	VRS	14	2.00	SZ	28.05	11:20	2	TEREN
3229	838543.081	1069965.407	364.227	0.011	0.015	1.29	1	VRS	14	2.00	SZ	28.05	11:21	2	PATA
3230	838541.872	1069959.481	364.404	0.011	0.015	1.34	1	VRS	14	2.00	SZ	28.05	11:21	2	PATA
3231	838541.661	1069958.225	364.886	0.011	0.015	1.29	1	VRS	14	2.00	SZ	28.05	11:21	2	HRANA
3232	838539.758	1069953.219	364.985	0.011	0.015	1.29	1	VRS	14	2.00	SZ	28.05	11:21	2	TEREN
3233	838538.377	1069947.653	365.150	0.011	0.016	1.71	1	VRS	12	2.00	SZ	28.05	11:21	2	TEREN
3234	838515.797	1069946.692	365.500	0.011	0.016	1.47	1	VRS	12	2.00	SZ	28.05	11:22	2	SILNICE
3235	838518.883	1069951.912	365.355	0.012	0.018	1.43	1	VRS	13	2.00	SZ	28.05	11:22	2	SILNICE
3236	838520.733	1069956.403	364.922	0.011	0.015	1.28	1	VRS	14	2.00	SZ	28.05	11:22	2	TEREN
3237	838521.826	1069962.200	364.791	0.011	0.015	1.41	1	VRS	14	2.00	SZ	28.05	11:22	2	HRANA
3238	838522.017	1069963.494	364.114	0.011	0.015	1.27	1	VRS	14	2.00	SZ	28.05	11:22	2	PATA
3239	838522.862	1069969.368	363.933	0.011	0.015	1.27	1	VRS	14	2.00	SZ	28.05	11:23	2	PATA
3240	838522.901	1069971.961	364.177	0.011	0.015	1.41	1	VRS	14	2.00	SZ	28.05	11:23	2	TEREN
3241	838522.717	1069977.257	364.031	0.011	0.015	1.27	1	VRS	14	2.00	SZ	28.05	11:23	2	TEREN
3242	838521.923	1069982.940	363.908	0.011	0.015	1.40	1	VRS	14	2.00	SZ	28.05	11:23	2	TEREN
3243	838506.660	1069985.765	363.798	0.011	0.016	1.47	1	VRS	12	2.00	SZ	28.05	11:24	2	TEREN
3244	838505.609	1069979.878	364.001	0.011	0.016	1.61	1	VRS	11	2.00	SZ	28.05	11:24	2	TEREN
3245	838505.035	1069975.416	364.125	0.011	0.016	1.39	1	VRS	13	2.00	SZ	28.05	11:25	2	TEREN
3246	838504.576	1069973.118	363.630	0.011	0.016	1.39	1	VRS	13	2.00	SZ	28.05	11:25	2	PATA
3247	838503.583	1069967.142	363.850	0.011	0.016	1.53	1	VRS	13	2.00	SZ	28.05	11:25	2	PATA
3248	83850														



3266	838452.219	1069965.093	363.941	0.012	0.017	1.94	1	VRS	11	2.00	SZ	28.05	11:29	2	TEREN
3267	838451.331	1069960.468	363.943	0.012	0.017	2.36	1	VRS	10	2.00	SZ	28.05	11:30	2	BZ
3268	838431.719	1069980.710	363.111	0.012	0.017	1.94	1	VRS	10	2.00	SZ	28.05	11:30	2	PATA
3269	838431.460	1069978.932	363.683	0.012	0.017	1.74	1	VRS	11	2.00	SZ	28.05	11:30	2	HRANA-PLK
3270	838430.276	1069974.307	363.674	0.012	0.017	1.74	1	VRS	11	2.00	SZ	28.05	11:30	2	TEREN
3271	838428.981	1069969.534	363.673	0.012	0.017	1.74	1	VRS	11	2.00	SZ	28.05	11:31	2	TEREN
3272	838428.944	1069966.203	363.682	0.012	0.017	1.74	1	VRS	11	2.00	SZ	28.05	11:31	2	BZ
3273	838289.492	1070009.629	362.938	0.013	0.017	1.86	1	VRS	11	2.00	SZ	28.05	11:46	2	TEREN
3274	838288.084	1070002.702	363.561	0.014	0.017	2.19	1	VRS	9	2.00	SZ	28.05	11:46	2	TEREN
3275	838286.313	1069997.259	364.967	0.015	0.019	2.57	1	VRS	10	2.00	SZ	28.05	11:47	7	TEREN
3276	838285.129	1069992.110	365.164	0.018	0.025	6.25	1	VRS	6	2.00	SZ	28.05	11:47	2	TEREN
3277	838262.676	1070004.740	366.106	0.023	0.028	2.28	1	VRS	9	2.00	SZ	28.05	11:48	2	HRANA
3278	838262.244	1070000.578	366.099	0.019	0.023	2.95	1	VRS	7	2.00	SZ	28.05	11:48	2	TEREN
3279	838261.839	1069995.325	366.105	0.022	0.028	2.28	1	VRS	9	2.00	SZ	28.05	11:48	2	TEREN
3280	838247.823	1070007.802	366.060	0.020	0.026	2.24	1	VRS	10	2.00	SZ	28.05	11:49	2	HRANA
3281	838246.371	1070001.615	366.165	0.022	0.026	2.80	1	VRS	7	2.00	SZ	28.05	11:49	2	TEREN
3282	838245.335	1069995.991	366.210	0.060	0.049	2.80	1	VRS	7	2.00	SZ	28.05	11:49	6	TEREN
3283	838232.411	1070011.178	366.121	0.027	0.030	3.85	1	VRS	8	2.50	SZ	28.05	11:50	2	HRANA
3284	838231.474	1070008.894	366.289	0.042	0.038	2.94	1	VRS	7	2.50	SZ	28.05	11:51	2	TEREN
3285	838230.201	1070001.911	366.237	0.030	0.033	5.16	1	VRS	6	2.50	SZ	28.05	11:51	2	TEREN
3286	838230.016	1069996.583	366.255	0.029	0.032	5.16	1	VRS	6	2.50	SZ	28.05	11:51	2	TEREN
3287	838217.994	1070016.257	365.474	0.025	0.032	2.69	1	VRS	8	3.45	SZ	28.05	11:54	2	HRANA
3288	838214.475	1070007.610	365.502	0.022	0.028	2.49	1	VRS	8	3.45	SZ	28.05	11:54	2	TEREN
3289	838212.181	1069999.321	365.479	0.021	0.027	2.49	1	VRS	8	3.45	SZ	28.05	11:54	2	TEREN
3290	838196.212	1070021.326	364.905	0.020	0.025	1.62	1	VRS	10	3.45	SZ	28.05	11:55	2	HRANA
3291	838194.859	1070017.168	365.917	0.035	0.046	7.27	1	VRS	6	3.45	SZ	28.05	11:56	2	TEREN
3292	838193.897	1070008.235	366.049	0.024	0.038	3.00	1	VRS	9	3.45	SZ	28.05	11:57	2	TEREN
3293	838179.302	1070009.711	366.061	0.022	0.033	4.47	1	VRS	7	3.45	SZ	28.05	11:57	2	TEREN
3294	838179.846	1070015.260	366.101	0.024	0.034	3.01	1	VRS	10	3.45	SZ	28.05	11:57	2	TEREN
3295	838181.281	1070022.943	365.802	0.017	0.022	1.68	1	VRS	11	3.45	SZ	28.05	11:57	2	HRANA
3296	838159.921	1070030.527	364.337	0.028	0.032	2.18	1	VRS	10	3.45	SZ	28.05	11:58	2	HRANA
3297	838158.619	1070026.044	364.727	0.018	0.021	1.62	1	VRS	10	3.45	SZ	28.05	11:58	2	TEREN
3298	838156.235	1070019.586	365.224	0.018	0.022	2.07	1	VRS	9	3.45	SZ	28.05	11:58	2	TEREN
3299	838127.154	1070037.147	364.489	0.025	0.031	1.58	1	VRS	11	3.45	SZ	28.05	11:59	2	HRANA-PLK
3300	838125.917	1070032.809	364.801	0.021	0.026	1.58	1	VRS	11	3.45	SZ	28.05	11:59	2	TEREN
3301	838125.177	1070028.776	364.812	0.017	0.022	1.58	1	VRS	11	3.45	SZ	28.05	11:59	2	PLK
3302	838119.227	1070039.390	364.371	0.017	0.021	1.62	1	VRS	10	3.45	SZ	28.05	12:00	2	HRANA
3303	838118.924	1070038.137	364.626	0.015	0.019	1.75	1	VRS	11	3.45	SZ	28.05	12:00	2	PLK
3304	838117.629	1070033.808	364.635	0.014	0.017	1.57	1	VRS	11	3.45	SZ	28.05	12:00	2	TEREN
3305	838116.889	1070029.627	364.637	0.013	0.017	1.57	1	VRS	11	3.45	SZ	28.05	12:00	2	PLK
3306	838074.812	1070178.745	357.793	0.010	0.013	1.57	1	VRS	11	2.00	SZ	28.05	12:03	2	TEREN
3307	838078.765	1070178.328	357.867	0.010	0.013	1.57	1	VRS	11	2.00	SZ	28.05	12:03	2	TEREN
3308	838083.615	1070176.892	357.916	0.010	0.012	1.95	1	VRS	10	2.00	SZ	28.05	12:03	2	CESTA
3309	838086.863	1070175.713	357.970	0.012	0.015	1.57	1	VRS	11	2.00	SZ	28.05	12:04	2	CESTA
3310	838091.627	1070173.731	357.797	0.012	0.014	2.05	1	VRS	10	2.00	SZ	28.05	12:04	2	TEREN
3311	838096.627	1070172.476	357.730	0.013	0.016	4.08	1	VRS	9	2.00	SZ	28.05	12:04	2	TEREN
3312	838091.550	1070148.689	357.845	0.020	0.025	1.62	1	VRS	11	2.00	SZ	28.05	12:04	2	TEREN
3313	838088.206	1070149.280	357.840	0.018	0.021	2.56	1	VRS	9	2.00	SZ	28.05	12:05	2	TEREN
3314	838083.378	1070149.945	357.889	0.020	0.023	2.56	1	VRS	10	2.00	SZ	28.05	12:05	2	CESTA
3315	838080.506	1070149.976	357.827	0.020	0.024	2.56	1	VRS	9	2.00	SZ	28.05	12:05	2	CESTA
3316	838076.539	1070149.442	357.766	0.018	0.022	2.56	1	VRS	9	2.00	SZ	28.05	12:05	2	TEREN
3317	838070.861	1070149.403	357.721	0.030	0.036	2.57	1	VRS	10	2.00	SZ	28.05	12:05	2	TEREN
3318	838069.260	1070133.450	357.967	0.018	0.020	1.56	1	VRS	11	2.00	SZ	28.05	12:05	2	TEREN
3319	838074.706	1070132.654	357.995	0.012	0.014	1.97	1	VRS	11	2.00	SZ	28.05	12:06	2	TEREN
3320	838080.695	1070132.395	357.958	0.013	0.015	2.47	1	VRS	11	2.00	SZ	28.05	12:06	2	CESTA
3321	838082.959	1070132.376	357.984	0.012	0.014	1.97	1	VRS	11	2.00	SZ	28.05	12:06	2	CESTA
3322	838086.497	1070132.312	357.918	0.012	0.014	1.97	1	VRS	11	2.00	SZ	28.05	12:06	2	TEREN
3323	838092.539	1070132.008	357.873	0.013	0.015	1.97	1	VRS	11	2.00	SZ	28.05	12:06	2	TEREN
3324	838091.955	1070115.421	358.346	0.011	0.013	1.56	1	VRS	12	2.00	SZ	28.05	12:06	2	TEREN
3325	838086.499	1070115.910	358.371	0.011	0.013	1.49	1	VRS	12	2.00	SZ	28.05	12:07	2	TEREN
3326	838081.434	1070116.914	358.284	0.011	0.013	1.37	1	VRS	13	2.00	SZ	28.05	12:07	2	CESTA
3327	838079.242	1070117.354	358.270	0.012	0.013	1.49	1	VRS	12	2.00	SZ	28.05	12:07	2	CESTA
3328	838076.051	1070117.840	358.334	0.013	0.014	1.69	1	VRS	11	2.00	SZ	28.05	12:07	2	TEREN
3329	838076.051	1070117.850	358.324	0.013	0.013	1.69	1	VRS	11	2.00	SZ	28.05	12:07	2	TEREN
3330	838063.045	1070104.286	358.077	0.012	0.013	1.56	1	VRS	12	2.00	SZ	28.05	12:08	2	TEREN
3331	838066.492	1070102.530	358.113	0.012	0.014	2.00	1	VRS	11	2.00	SZ	28.05	12:08	2	TEREN
3332	838069.820	1070100.719	358.197	0.012	0.014	1.49	1	VRS	12	2.00	SZ	28.05	12:08	2	CESTA
3333	838072.938	1070099.296	358.228	0.012	0.014	1.49	1	VRS	12	2.00	SZ	28.05	12:08	2	CESTA
3334	838078.696	1070097.365	358.339	0.011	0.013	1.37	1	VRS	13	2.00	SZ	28.05	12:09	2	TEREN
3335	838084.728	1070095.717	358.479	0.011	0.013	1.55	1	VRS	13	2.00	SZ	28.05	12:09	2	TEREN
3336	838081.603	1070081.366	359.132	0.012	0.013	1.52	1	VRS	11	2.00	SZ	28.05	12:09	2	TEREN
3337	838073.821	1070083.152	359.004	0.012	0.013	1.45	1	VRS	12	2.00	SZ	28.05	12:09	2	TEREN
3338	838066.615	1070084.698	358.901	0.012	0.013	1.45	1	VRS	12	2.00	SZ	28.05	12:09	2	CESTA
3339	838064.098	1070085.131	358.910	0.011	0.013	1.45	1	VRS	12	2.00	SZ	28.05	12:09	2	CESTA
3340	838061.243	1070085.667	358.951	0.011	0.013	1.45	1	VRS	12	2.00	SZ	28.05	12:09	2	TEREN
3341	838058.000	1070086.874	358.798	0.011	0.013	1.56	1	VRS	11	2.00	SZ	28.05	12:10	2	CESTA
3342	838055.886	1070087.782	358.751	0.011	0.013	1.46	1	VRS	12	2.00	SZ	28.05	12:10	2	CESTA
3343	838049.583	1070090.569	358.905	0.012	0.013	1.56	1	VRS	12	2.00	SZ	28.05	12:10	2	TEREN
3344	838035.906	1070081.865	359.875	0.012	0.013	1.46	1	VRS	12	2.00	SZ	28.05	12:10	2	TEREN
3345	838040.475	1070076.656	360.036	0.012	0.013	1.79	1	VRS	11	2.00	SZ	28.05	12:10	2	CESTA
3346	838041.922	1070075.221	360.069	0.011	0.013	1.45	1	VRS	13						



3364	837973.157	1070058.621	362.164	0.014	0.016	1.38	1	VRS	13	2.50	SZ	28.05	12:17	2	TEREN
3365	837947.341	1070040.904	361.575	0.014	0.016	1.38	1	VRS	13	2.50	SZ	28.05	12:18	2	PATA
3366	837946.520	1070043.361	362.562	0.014	0.016	1.38	1	VRS	13	2.50	SZ	28.05	12:18	2	HRANA
3367	837943.678	1070048.517	362.295	0.013	0.016	1.47	1	VRS	13	2.50	SZ	28.05	12:18	2	TEREN
3368	837941.457	1070053.549	362.301	0.013	0.015	1.38	1	VRS	13	2.50	SZ	28.05	12:18	2	TEREN
3369	837949.124	1070034.535	361.414	0.014	0.015	1.48	1	VRS	12	2.50	SZ	28.05	12:18	2	PATA
3370	837950.225	1070031.954	363.227	0.013	0.015	1.38	1	VRS	13	2.50	SZ	28.05	12:18	2	HRANA
3371	837950.837	1070026.633	363.346	0.013	0.015	1.53	1	VRS	11	2.50	SZ	28.05	12:19	2	TEREN
3372	837951.395	1070021.014	363.447	0.013	0.015	1.53	1	VRS	11	2.50	SZ	28.05	12:19	2	TEREN
3373	837929.098	1070013.253	363.497	0.017	0.016	1.76	1	VRS	11	2.50	SZ	28.05	12:19	2	TEREN
3374	837927.765	1070017.967	363.517	0.017	0.017	1.76	1	VRS	11	2.50	SZ	28.05	12:19	2	PLK-CESTA
3375	837927.044	1070020.630	363.458	0.018	0.017	1.76	1	VRS	11	2.50	SZ	28.05	12:20	2	CESTA
3376	837925.695	1070025.483	363.108	0.014	0.015	1.54	1	VRS	11	2.50	SZ	28.05	12:20	2	HRANA
3377	837925.081	1070028.087	361.196	0.013	0.015	1.44	1	VRS	12	2.50	SZ	28.05	12:20	2	PATA
3378	837923.181	1070034.198	361.465	0.013	0.015	2.72	1	VRS	12	2.50	SZ	28.05	12:20	2	PATA
3379	837922.370	1070036.670	362.421	0.013	0.015	1.38	1	VRS	13	2.50	SZ	28.05	12:20	2	HRANA
3380	837921.629	1070039.855	362.060	0.013	0.015	1.38	1	VRS	13	2.50	SZ	28.05	12:20	2	TEREN
3381	837920.440	1070042.226	361.947	0.012	0.014	1.38	1	VRS	13	2.50	SZ	28.05	12:21	2	TEREN
3382	837918.145	1070046.037	361.950	0.012	0.014	1.38	1	VRS	13	2.50	SZ	28.05	12:21	2	TEREN
3383	837899.348	1070041.190	361.816	0.014	0.015	2.60	1	VRS	10	2.50	SZ	28.05	12:21	2	TEREN
3384	837901.223	1070038.319	361.821	0.012	0.015	1.45	1	VRS	12	2.50	SZ	28.05	12:21	2	TEREN
3385	837902.184	1070035.426	361.965	0.012	0.015	1.45	1	VRS	12	2.50	SZ	28.05	12:21	2	TEREN
3386	837903.103	1070031.644	362.289	0.012	0.014	1.55	1	VRS	11	2.50	SZ	28.05	12:21	2	HRANA
3387	837903.361	1070029.454	361.358	0.013	0.015	1.55	1	VRS	11	2.50	SZ	28.05	12:22	2	PATA
3388	837904.607	1070023.224	361.224	0.014	0.016	1.83	1	VRS	10	2.50	SZ	28.05	12:22	2	PATA
3389	837905.379	1070020.695	363.110	0.012	0.014	1.55	1	VRS	11	2.50	SZ	28.05	12:22	2	HRANA
3390	837906.435	1070016.165	363.950	0.012	0.015	1.55	1	VRS	11	2.50	SZ	28.05	12:22	2	TEREN
3391	837906.984	1070014.134	363.322	0.012	0.014	1.45	1	VRS	12	2.50	SZ	28.05	12:22	2	TEREN
3392	837909.397	1070007.160	363.514	0.013	0.015	1.55	1	VRS	11	2.50	SZ	28.05	12:22	2	PLK
3393	837884.658	1070002.744	362.940	0.013	0.015	1.56	1	VRS	11	2.50	SZ	28.05	12:23	2	TEREN
3394	837884.315	1070006.885	362.940	0.012	0.014	1.46	1	VRS	12	2.50	SZ	28.05	12:23	2	PLD
3395	837884.024	1070008.833	362.908	0.012	0.014	1.46	1	VRS	12	2.50	SZ	28.05	12:23	2	TEREN
3396	837883.642	1070011.313	363.776	0.012	0.014	1.56	1	VRS	11	2.50	SZ	28.05	12:23	2	TEREN
3397	837883.013	1070014.983	363.636	0.012	0.015	1.46	1	VRS	12	2.50	SZ	28.05	12:24	2	HRANA
3398	837882.622	1070019.646	361.053	0.012	0.014	1.46	1	VRS	12	2.50	SZ	28.05	12:24	2	PATA
3399	837881.723	1070025.691	361.319	0.012	0.014	1.56	1	VRS	11	2.50	SZ	28.05	12:24	2	PATA
3400	837881.291	1070028.193	362.164	0.012	0.014	1.46	1	VRS	12	2.50	SZ	28.05	12:24	2	HRANA
3401	837880.288	1070032.362	361.827	0.012	0.014	1.56	1	VRS	12	2.50	SZ	28.05	12:24	2	TEREN
3402	837880.013	1070034.998	361.705	0.012	0.014	1.46	1	VRS	12	2.50	SZ	28.05	12:24	2	TEREN
3403	837879.033	1070038.267	361.707	0.012	0.014	1.46	1	VRS	12	2.50	SZ	28.05	12:25	2	TEREN
3404	837859.052	1070035.677	361.728	0.012	0.014	1.71	1	VRS	12	2.50	SZ	28.05	12:25	2	TEREN
3405	837860.001	1070031.514	361.727	0.012	0.015	1.47	1	VRS	12	2.50	SZ	28.05	12:25	2	TEREN
3406	837860.189	1070030.164	361.779	0.012	0.015	1.47	1	VRS	12	2.50	SZ	28.05	12:25	2	TEREN
3407	837860.842	1070026.517	362.140	0.012	0.015	1.57	1	VRS	11	2.50	SZ	28.05	12:26	2	HRANA
3408	837860.721	1070023.728	361.294	0.012	0.014	1.57	1	VRS	11	2.50	SZ	28.05	12:26	2	PATA
3409	837861.481	1070017.490	360.918	0.012	0.014	1.72	1	VRS	11	2.50	SZ	28.05	12:26	2	PATA
3410	837862.321	1070013.016	363.522	0.014	0.017	1.47	1	VRS	12	2.50	SZ	28.05	12:26	2	HRANA
3411	837862.351	1070011.267	363.518	0.013	0.016	1.64	1	VRS	11	2.50	SZ	28.05	12:26	2	TEREN
3412	837861.872	1070009.227	362.795	0.013	0.017	1.79	1	VRS	10	2.50	SZ	28.05	12:27	2	TEREN
3413	837862.308	1070003.336	362.804	0.013	0.016	1.64	1	VRS	11	2.50	SZ	28.05	12:27	2	TEREN
3414	837844.253	1070017.251	360.924	0.030	0.032	2.19	1	VRS	10	2.50	SZ	28.05	12:27	2	PATA
3415	837843.732	1070014.141	363.419	0.023	0.024	1.87	1	VRS	10	0.00	SZ	28.05	12:27	2	HRANA
3416	837844.250	1070008.960	363.415	0.022	0.024	1.87	1	VRS	10	0.00	SZ	28.05	12:28	2	TEREN
3417	837845.139	1070001.930	363.410	0.019	0.021	1.87	1	VRS	10	0.00	SZ	28.05	12:28	2	TEREN
3418	837843.768	1070023.502	361.190	0.019	0.021	2.19	1	VRS	10	2.50	SZ	28.05	12:28	2	PATA
3419	837843.257	1070026.100	362.100	0.015	0.018	1.59	1	VRS	11	2.50	SZ	28.05	12:28	2	HRANA
3420	837843.105	1070029.482	361.860	0.014	0.017	1.48	1	VRS	12	2.50	SZ	28.05	12:28	2	TEREN
3421	837842.931	1070030.527	361.797	0.013	0.016	1.59	1	VRS	12	2.50	SZ	28.05	12:28	2	TEREN
3422	837842.622	1070034.122	361.795	0.013	0.015	1.38	1	VRS	13	2.50	SZ	28.05	12:29	2	TEREN
3423	837821.605	1070034.270	361.753	0.010	0.012	1.89	1	VRS	12	2.50	SZ	28.05	12:29	2	TEREN
3424	837821.836	1070031.703	361.765	0.008	0.009	1.51	1	VRS	13	2.50	SZ	28.05	12:29	2	TEREN
3425	837821.571	1070029.735	361.972	0.007	0.009	1.60	1	VRS	12	2.50	SZ	28.05	12:29	2	TEREN
3426	837820.805	1070027.390	362.157	0.010	0.013	1.51	1	VRS	13	2.50	SZ	28.05	12:30	2	HRANA
3427	837820.179	1070024.192	361.027	0.010	0.012	1.51	1	VRS	12	2.50	SZ	28.05	12:30	2	PATA
3428	837819.621	1070018.779	361.215	0.011	0.014	1.90	1	VRS	10	2.50	SZ	28.05	12:30	2	PATA
3429	837819.903	1070013.697	363.503	0.009	0.010	2.13	1	VRS	11	2.50	SZ	28.05	12:30	2	HRANA
3430	837819.606	1070009.034	363.505	0.008	0.010	1.61	1	VRS	11	2.50	SZ	28.05	12:30	2	TEREN
3431	837819.829	1070003.780	363.505	0.020	0.023	1.62	1	VRS	11	2.50	SZ	28.05	12:31	2	TEREN
3432	837804.805	1070005.630	362.705	0.017	0.022	1.65	1	VRS	11	2.50	SZ	28.05	12:31	2	TEREN
3433	837805.027	1070010.367	362.708	0.015	0.019	1.54	1	VRS	12	2.50	SZ	28.05	12:31	2	TEREN
3434	837804.435	1070014.659	362.714	0.014	0.018	1.54	1	VRS	12	2.50	SZ	28.05	12:31	2	HRANA
3435	837805.412	1070019.828	360.864	0.010	0.012	1.53	1	VRS	12	2.50	SZ	28.05	12:32	2	PATA
3436	837805.958	1070025.678	360.991	0.012	0.014	5.26	1	VRS	11	2.50	SZ	28.05	12:32	2	PATA
3437	837806.304	1070028.669	362.182	0.010	0.013	1.53	1	VRS	12	2.50	SZ	28.05	12:32	2	HRANA
3438	837806.410	1070031.421	361.964	0.013	0.016	1.40	1	VRS	13	2.50	SZ	28.05	12:32	2	TEREN
3439	837806.409	1070033.557	361.795	0.010	0.013	1.53	1	VRS	12	2.50	SZ	28.05	12:32	2	TEREN
3440	837806.655	1070035.677	361.758	0.012	0.015	1.40	1	VRS	13	2.50	SZ	28.05	12:33	2	TEREN
3441	837788.376	1070038.785	361.679	0.016	0.020	1.62	1	VRS	12	2.50	SZ	28.05	12:33	2	TEREN
3442	837788.060	1070036.801	361.728	0.015	0.018	1.40	1	VRS	13	2.50	SZ	28.05	12:33	2	TEREN
3443	837787.940	1070033.744	361.849	0.015	0.018	1.42	1	VRS	13	2.50	SZ	28.05	12:33	2	TEREN
3444	837787.668	1070031.163	361.991	0.014	0.016	1.42	1	VRS							

3462	836059.939	1071018.172	355.957	0.007	0.010	1.62	1	VRS	13	2.50	SZ	28.05	12:51	2	HRANA
3463	836060.012	1071012.105	356.238	0.007	0.011	1.74	1	VRS	12	2.50	SZ	28.05	12:51	2	CESTA
3464	836060.515	1071006.121	356.592	0.007	0.010	1.74	1	VRS	13	2.50	SZ	28.05	12:52	2	CESTA
3465	836036.453	1071009.229	357.401	0.008	0.012	1.78	1	VRS	12	2.50	SZ	28.05	12:52	2	TEREN
3466	836036.684	1071010.850	357.402	0.008	0.012	1.78	1	VRS	12	2.50	SZ	28.05	12:52	2	PLZ
3467	836036.651	1071013.556	357.449	0.008	0.012	1.91	1	VRS	11	2.50	SZ	28.05	12:52	2	HRANA
3468	836036.396	1071016.977	355.603	0.007	0.011	1.62	1	VRS	14	2.50	SZ	28.05	12:53	2	PATA
3469	836036.976	1071022.092	355.715	0.008	0.012	1.64	1	VRS	13	2.50	SZ	28.05	12:53	2	HRANA
3470	836037.163	1071023.165	355.407	0.008	0.012	1.64	1	VRS	13	2.50	SZ	28.05	12:53	2	PATA
3471	836011.252	1071026.798	355.374	0.008	0.013	1.80	1	VRS	12	2.50	SZ	28.05	12:54	2	PATA
3472	836011.088	1071025.984	355.629	0.008	0.012	1.80	1	VRS	12	2.50	SZ	28.05	12:54	2	HRANA
3473	836010.475	1071023.603	355.788	0.008	0.012	2.04	1	VRS	12	2.50	SZ	28.05	12:54	2	PATA
3474	836009.806	1071018.172	357.385	0.007	0.012	1.65	1	VRS	13	2.50	SZ	28.05	12:54	2	HRANA
3475	836009.425	1071015.081	357.355	0.008	0.012	1.65	1	VRS	13	2.50	SZ	28.05	12:55	2	PLK
3476	836008.652	1071006.425	357.359	0.007	0.012	1.65	1	VRS	13	2.50	SZ	28.05	12:55	2	TEREN
3477	835983.802	1071030.596	355.242	0.017	0.028	1.89	1	VRS	11	2.50	SZ	28.05	12:56	2	PATA
3478	835982.449	1071028.840	356.079	0.026	0.038	3.57	1	VRS	8	2.50	SZ	28.05	12:56	2	HRANA
3479	835978.860	1071018.147	356.906	0.013	0.020	1.82	1	VRS	13	2.50	SZ	28.05	12:56	2	TEREN
3480	835958.665	1071034.592	355.186	0.010	0.020	2.15	1	VRS	11	2.50	SZ	28.05	13:01	2	PATA
3481	835957.647	1071032.543	356.345	0.010	0.020	2.36	1	VRS	10	2.50	SZ	28.05	13:01	2	HRANA
3482	835956.083	1071029.333	356.079	0.016	0.031	2.51	1	VRS	9	2.50	SZ	28.05	13:01	2	TEREN
3483	835953.084	1071024.178	356.556	0.015	0.030	2.16	1	VRS	11	2.50	SZ	28.05	13:02	2	TEREN
3484	835952.833	1071023.223	356.609	0.012	0.022	2.17	1	VRS	11	2.50	SZ	28.05	13:02	2	TEREN
3485	835936.004	1071028.671	356.420	0.010	0.020	2.25	1	VRS	11	2.50	SZ	28.05	13:02	2	TEREN
3486	835936.269	1071030.281	356.326	0.009	0.019	2.19	1	VRS	11	2.50	SZ	28.05	13:02	2	TEREN
3487	835936.540	1071035.483	356.457	0.009	0.017	2.19	1	VRS	11	2.50	SZ	28.05	13:02	2	HRANA
3488	835936.627	1071037.923	355.139	0.010	0.019	2.20	1	VRS	11	2.50	SZ	28.05	13:03	2	PATA
3489	835915.990	1071040.997	355.165	0.012	0.023	2.21	1	VRS	11	2.50	SZ	28.05	13:03	2	PATA
3490	835915.262	1071038.781	356.464	0.011	0.023	2.22	1	VRS	11	2.50	SZ	28.05	13:03	2	HRANA
3491	835914.931	1071035.665	356.300	0.011	0.022	2.22	1	VRS	11	2.50	SZ	28.05	13:03	2	TEREN
3492	835914.601	1071034.960	356.288	0.010	0.021	2.23	1	VRS	11	2.50	SZ	28.05	13:03	2	TEREN
3493	835913.307	1071029.073	356.281	0.010	0.021	2.23	1	VRS	11	2.50	SZ	28.05	13:04	2	TEREN
3494	835888.908	1071033.002	356.339	0.011	0.021	3.74	1	VRS	11	2.50	SZ	28.05	13:04	2	TEREN
3495	835889.941	1071039.306	356.347	0.010	0.021	2.25	1	VRS	11	2.50	SZ	28.05	13:04	2	TEREN
3496	835890.322	1071040.698	356.284	0.010	0.021	2.26	1	VRS	11	2.50	SZ	28.05	13:04	2	TEREN
3497	835890.269	1071042.292	356.495	0.011	0.021	2.26	1	VRS	11	2.50	SZ	28.05	13:05	2	HRANA
3498	835890.408	1071044.918	354.984	0.011	0.022	2.27	1	VRS	11	2.50	SZ	28.05	13:05	2	PATA
3499	835864.940	1071048.702	354.718	0.014	0.033	4.86	1	VRS	10	2.50	SZ	28.05	13:05	2	PATA
3500	835864.305	1071046.250	356.219	0.011	0.022	3.81	1	VRS	11	2.50	SZ	28.05	13:05	2	HRANA
3501	835864.174	1071042.399	356.347	0.010	0.022	2.30	1	VRS	11	2.50	SZ	28.05	13:06	2	TEREN
3502	835863.096	1071035.914	356.325	0.011	0.024	3.83	1	VRS	10	2.50	SZ	28.05	13:06	2	TEREN
3503	835830.859	1071040.147	355.843	0.012	0.026	2.32	1	VRS	11	2.50	SZ	28.05	13:06	2	TEREN
3504	835831.430	1071044.970	355.832	0.011	0.024	2.33	1	VRS	11	2.50	SZ	28.05	13:07	2	TEREN
3505	835831.978	1071050.213	356.055	0.011	0.023	2.33	1	VRS	11	2.50	SZ	28.05	13:07	2	HRANA
3506	835832.355	1071053.825	354.053	0.011	0.023	2.34	1	VRS	11	2.50	SZ	28.05	13:07	2	PATA
3507	835809.776	1071057.103	353.690	0.011	0.023	5.12	1	VRS	11	2.50	SZ	28.05	13:07	2	PATA
3508	835809.424	1071054.337	355.223	0.011	0.023	2.49	1	VRS	11	2.50	SZ	28.05	13:07	2	HRANA
3509	835809.042	1071051.632	355.611	0.011	0.023	2.36	1	VRS	11	2.50	SZ	28.05	13:08	2	TEREN
3510	835808.658	1071046.355	355.299	0.010	0.022	2.37	1	VRS	11	2.50	SZ	28.05	13:08	2	PLK
3511	835807.817	1071041.540	355.296	0.010	0.023	2.37	1	VRS	11	2.50	SZ	28.05	13:08	2	TEREN
3512	835781.078	1071049.596	355.036	0.011	0.023	2.40	1	VRS	11	3.00	SZ	28.05	13:09	2	TEREN
3513	835781.650	1071053.525	355.029	0.010	0.023	2.40	1	VRS	11	3.00	SZ	28.05	13:09	2	PLK
3514	835781.850	1071054.847	355.533	0.010	0.023	2.41	1	VRS	11	2.50	SZ	28.05	13:09	2	TEREN
3515	835781.810	1071056.711	355.358	0.010	0.023	2.41	1	VRS	11	2.50	SZ	28.05	13:09	2	HRANA
3516	835782.443	1071061.020	353.384	0.010	0.023	2.54	1	VRS	10	2.50	SZ	28.05	13:09	2	PATA
3517	835760.900	1071064.136	352.948	0.010	0.023	2.44	1	VRS	11	2.50	SZ	28.05	13:10	2	PATA
3518	835760.641	1071061.868	354.394	0.010	0.023	6.03	1	VRS	11	2.50	SZ	28.05	13:10	2	HRANA
3519	835760.463	1071059.535	355.302	0.011	0.026	4.07	1	VRS	10	2.50	SZ	28.05	13:10	2	TEREN
3520	835759.591	1071055.937	354.362	0.011	0.028	4.09	1	VRS	10	3.50	SZ	28.05	13:10	2	PLK
3521	835758.662	1071050.828	354.375	0.012	0.030	4.09	1	VRS	10	3.50	SZ	28.05	13:10	2	TEREN
3522	835718.795	1071056.472	353.608	0.010	0.023	2.49	1	VRS	11	3.50	SZ	28.05	13:11	2	TEREN
3523	835719.188	1071061.867	353.603	0.010	0.023	2.49	1	VRS	11	3.50	SZ	28.05	13:11	2	PLK
3524	835719.354	1071064.104	354.615	0.010	0.023	2.49	1	VRS	11	2.50	SZ	28.05	13:11	2	TEREN
3525	835719.253	1071065.184	354.505	0.011	0.025	4.15	1	VRS	10	2.50	SZ	28.05	13:11	2	HRANA
3526	835718.611	1071071.205	352.157	0.009	0.021	4.18	1	VRS	10	2.50	SZ	28.05	13:12	2	PATA
3527	835698.530	1071073.591	351.747	0.010	0.028	4.21	1	VRS	10	2.50	SZ	28.05	13:13	2	PATA
3528	835697.971	1071071.196	352.712	0.015	0.040	4.21	1	VRS	10	2.50	SZ	28.05	13:13	2	HRANA
3529	835697.467	1071069.709	352.758	0.013	0.030	4.22	1	VRS	11	2.50	SZ	28.05	13:13	2	PLK
3530	835696.469	1071067.261	352.755	0.009	0.022	2.56	1	VRS	11	2.50	SZ	28.05	13:13	2	TEREN
3531	835695.611	1071063.403	353.784	0.008	0.019	2.56	1	VRS	11	2.50	SZ	28.05	13:13	2	TEREN
3532	835694.790	1071059.580	352.773	0.008	0.018	2.57	1	VRS	11	2.50	SZ	28.05	13:13	2	TEREN
3533	835679.107	1071060.366	352.482	0.011	0.023	2.83	1	VRS	10	2.50	SZ	28.05	13:14	2	TEREN
3534	835680.322	1071065.832	352.489	0.011	0.026	4.26	1	VRS	10	2.50	SZ	28.05	13:14	2	TEREN
3535	835682.164	1071072.719	352.453	0.009	0.021	2.59	1	VRS	11	2.50	SZ	28.05	13:14	2	PLK
3536	835682.403	1071073.907	352.256	0.011	0.027	2.59	1	VRS	11	2.50	SZ	28.05	13:14	2	HRANA
3537	835682.721	1071075.869	351.373	0.023	0.059	5.41	1	VRS	9	2.50	SZ	28.05	13:14	2	PATA
3538	835663.065	1071079.039	351.100	0.011	0.032	4.29	1	VRS	10	2.50	SZ	28.05	13:15	2	PATA
3539	835663.119	1071076.763	352.106	0.010	0.030	4.30	1	VRS	10	2.50	SZ	28.05	13:15	2	HRANA
3540	835662.863	1071075.507	352.153	0.009	0.026	4.30	1	VRS	10	2.50	SZ	28.05	13:15	2	PLK
3541	835661.781	1071068.404	352.109	0.012	0.033	4.30	1	VRS	10	2.50	SZ	28.05	13:15	2	TEREN
3542	835660.638</														

3560	835569.029	1071086.032	351.334	0.014	0.046	8.84*	1	VRS	9	2.50	SZ	28.05	13:19	4	TEREN
3561	835567.883	1071080.199	351.587	0.012	0.031	2.85	1	VRS	11	2.50	SZ	28.05	13:20	5	TEREN
3562	835549.992	1071079.978	351.296	0.012	0.031	2.75	1	VRS	11	2.50	SZ	28.05	13:20	2	TEREN
3563	835552.864	1071088.338	351.069	0.012	0.029	2.76	1	VRS	11	2.50	SZ	28.05	13:20	2	TEREN
3564	835556.080	1071094.749	350.415	0.015	0.037	2.77	1	VRS	11	2.50	SZ	28.05	13:21	2	TEREN
3565	835556.914	1071098.197	349.200	0.009	0.024	2.78	1	VRS	11	2.50	SZ	28.05	13:21	2	PATA
3566	835540.451	1071103.764	348.844	0.011	0.029	4.39	1	VRS	11	2.50	SZ	28.05	13:21	2	PATA
3567	835539.747	1071101.649	349.669	0.011	0.032	4.39	1	VRS	10	2.50	SZ	28.05	13:22	2	HRANA
3568	835539.705	1071100.569	349.860	0.011	0.033	4.39	1	VRS	10	2.50	SZ	28.05	13:22	2	TEREN
3569	835538.090	1071095.825	351.230	0.013	0.041	4.51	1	VRS	10	2.50	SZ	28.05	13:22	2	TEREN
3570	835536.304	1071091.874	351.311	0.011	0.032	4.38	1	VRS	10	2.50	SZ	28.05	13:22	2	TEREN
3571	835534.858	1071088.248	351.304	0.011	0.033	4.38	1	VRS	10	2.50	SZ	28.05	13:22	2	TEREN
3572	835521.211	1071094.339	351.429	0.013	0.034	2.81	1	VRS	11	2.50	SZ	28.05	13:23	2	TEREN
3573	835522.962	1071098.536	351.442	0.010	0.027	2.81	1	VRS	11	2.50	SZ	28.05	13:23	2	TEREN
3574	835524.289	1071103.959	349.550	0.009	0.024	2.96	1	VRS	11	2.50	SZ	28.05	13:23	2	TEREN
3575	835525.858	1071108.128	349.361	0.010	0.025	2.82	1	VRS	11	2.50	SZ	28.05	13:24	2	HRANA
3576	835526.480	1071109.790	348.535	0.011	0.028	4.35	1	VRS	11	2.50	SZ	28.05	13:24	2	PATA
3577	835510.083	1071117.663	348.272	0.010	0.029	4.34	1	VRS	10	2.50	SZ	28.05	13:24	2	PATA
3578	835509.170	1071115.964	349.208	0.009	0.022	4.33	1	VRS	11	2.50	SZ	28.05	13:24	2	HRANA
3579	835506.655	1071111.165	349.267	0.008	0.021	2.83	1	VRS	11	2.50	SZ	28.05	13:24	2	TEREN
3580	835502.146	1071104.725	349.369	0.009	0.023	2.88	1	VRS	10	2.50	SZ	28.05	13:25	2	CESTA
3581	835482.176	1071110.644	347.741	0.005	0.013	2.83	1	VRS	11	2.50	SZ	28.05	13:25	2	TEREN
3582	835484.118	1071116.239	347.820	0.008	0.022	4.29	1	VRS	10	2.50	SZ	28.05	13:25	2	TEREN
3583	835485.529	1071121.754	348.255	0.011	0.031	5.30	1	VRS	8	2.50	SZ	28.05	13:26	2	TEREN
3584	835486.882	1071125.931	348.215	0.010	0.026	3.01	1	VRS	10	2.50	SZ	28.05	13:26	2	TEREN
3585	835488.332	1071128.726	348.167	0.009	0.023	2.84	1	VRS	11	2.50	SZ	28.05	13:26	2	HRANA
3586	835488.830	1071129.587	347.990	0.008	0.022	2.84	1	VRS	11	2.50	SZ	28.05	13:26	2	PATA
031100000505.1	835448.544	1071158.616	347.264	0.006	0.009	1.66	1	VRS	14	2.00	SZ	06.01	09:45	6	m
3586.1	835488.853	1071129.581	347.977	0.006	0.009	1.65	1	VRS	14	2.00	SZ	06.01	09:50	6	
3586.1	835539.726	1071100.578	349.823	0.012	0.020	1.71	1	VRS	13	2.00	SZ	06.01	09:56	6	TEREN
031100000506.1	835586.196	1071088.034	351.133	0.013	0.024	2.36	1	VRS	11	2.00	SZ	06.01	09:59	6	m
3555.1	835586.997	1071084.750	351.145	0.012	0.020	1.77	1	VRS	12	2.00	SZ	06.01	10:00	6	PLK
3540.1	835662.883	1071075.530	352.155	0.007	0.012	1.63	1	VRS	13	2.00	SZ	06.01	10:02	6	PLK
3529.1	835697.485	1071069.730	352.745	0.012	0.020	1.66	1	VRS	12	2.00	SZ	06.01	10:04	6	PLK
3515.1	835781.845	1071056.736	355.339	0.007	0.011	1.41	1	VRS	15	2.00	SZ	06.01	10:06	6	HRANA
031100000507.1	835790.822	1071066.283	353.820	0.007	0.011	1.54	1	VRS	15	2.00	SZ	06.01	10:09	6	m
3500.1	835864.338	1071046.276	356.251	0.007	0.013	1.60	1	VRS	14	2.00	SZ	06.01	10:12	6	HRANA
0311000003030.1	835937.136	1071035.083	356.530	0.007	0.011	1.31	1	VRS	15	2.00	SZ	06.01	10:14	6	m
3487.1	835936.548	1071035.471	356.505	0.007	0.011	1.30	1	VRS	15	2.00	SZ	06.01	10:15	6	HRANA
3473.1	836010.506	1071023.633	355.741	0.009	0.014	1.70	1	VRS	12	2.00	SZ	06.01	10:17	6	PATA
031100000508.1	836073.230	1071023.498	355.848	0.008	0.013	1.55	1	VRS	14	2.00	SZ	06.01	10:19	6	hr
031100000518.1	837820.594	1070016.505	362.174	0.006	0.012	2.04	1	VRS	11	2.00	SZ	06.01	12:03	7	m
031100000517.1	837683.934	1070060.317	360.713	0.010	0.019	1.61	1	VRS	12	2.00	SZ	06.01	12:08	6	m
3457.1	837767.013	1070035.958	361.849	0.009	0.017	1.61	1	VRS	12	2.00	SZ	06.01	12:11	6	HRANA
3407.1	837860.877	1070026.515	362.170	0.009	0.017	1.61	1	VRS	12	2.00	SZ	06.01	12:13	9	HRANA
3392.1	837909.417	1070007.145	363.512	0.010	0.017	1.61	1	VRS	12	2.00	SZ	06.01	12:16	6	PLK
3370.1	837950.257	1070031.931	363.239	0.009	0.017	1.61	1	VRS	12	2.00	SZ	06.01	12:18	6	HRANA
031100000519.1	837937.732	1070038.247	361.610	0.009	0.017	1.61	1	VRS	12	2.00	SZ	06.01	12:20	6	m
3355.1	838006.023	1070073.105	361.061	0.009	0.017	1.61	1	VRS	12	2.00	SZ	06.01	12:23	6	CESTA
3345.1	838040.484	1070076.677	360.048	0.009	0.016	1.47	1	VRS	13	2.00	SZ	06.01	12:25	6	CESTA
3332.1	838069.866	1070100.739	358.208	0.009	0.016	1.74	1	VRS	13	2.00	SZ	06.01	12:26	10	CESTA
3308.1	838083.653	1070176.916	357.951	0.009	0.017	1.60	1	VRS	12	2.00	SZ	06.01	12:28	6	CESTA
0311000003050.1	838070.966	1070055.914	362.179	0.009	0.016	1.47	1	VRS	13	2.00	SZ	06.01	12:31	6	m
031100000526.1	839625.196	1069680.777	374.117	0.007	0.011	2.37	1	VRS	12	2.00	SZ	06.01	16:03	6	m
3010.1	839599.754	1069671.188	375.226	0.013	0.019	1.59	1	VRS	13	2.00	SZ	06.01	16:04	7	PLK
3018.1	839576.075	1069678.997	374.566	0.012	0.017	1.58	1	VRS	13	2.00	SZ	06.01	16:06	6	PLK
3040.1	839529.508	1069681.899	373.958	0.016	0.023	3.27	1	VRS	11	2.00	SZ	06.01	16:07	9	PLK
0311000003021.1	839490.004	1069689.330	372.711	0.011	0.016	1.59	1	VRS	13	2.00	SZ	06.01	16:09	6	m
3050.1	839466.805	1069687.731	372.827	0.011	0.015	1.51	1	VRS	14	2.00	SZ	06.01	16:11	6	HRANA
3071.1	839365.828	1069693.869	372.425	0.009	0.012	1.42	1	VRS	15	2.00	SZ	06.01	16:14	6	HRANA-PLK
031100000525.1	839277.102	1069707.395	371.124	0.010	0.012	1.47	1	VRS	14	2.00	SZ	06.01	16:16	6	m
3075.1	839236.445	1069704.353	370.293	0.007	0.009	1.41	1	VRS	12	2.00	SZ	07.01	11:00	6	PATA
3094.1	839157.173	1069709.207	369.556	0.007	0.009	1.31	1	VRS	13	2.00	SZ	07.01	11:02	6	PATA
031100000524.1	839097.478	1069709.663	370.955	0.007	0.009	1.31	1	VRS	13	2.00	SZ	07.01	11:04	6	
3107.1	839088.205	1069708.817	370.971	0.008	0.012	1.43	1	VRS	11	2.00	SZ	07.01	11:06	6	PLD
3125.1	839016.888	1069723.122	368.567	0.007	0.010	1.38	1	VRS	12	2.00	SZ	07.01	11:08	6	PATA
3133.1	838978.380	1069729.609	369.403	0.007	0.010	1.38	1	VRS	12	2.00	SZ	07.01	11:10	6	PLD
031100000523.1	838925.251	1069753.934	368.370	0.007	0.010	1.57	1	VRS	11	2.00	SZ	07.01	11:12	6	
031100000522.1	838750.446	1069868.701	366.188	0.009	0.013	1.56	1	VRS	11	2.00	SZ	07.01	11:15	6	
3147.1	838753.438	1069866.921	366.149	0.008	0.012	1.63	1	VRS	10	2.00	SZ	07.01	11:16	6	PATA
3163.1	838702.322	1069900.034	365.947	0.008	0.012	2.39	1	VRS	10	2.00	SZ	07.01	11:18	6	PLK
0311000003051.1	838596.789	1069952.178	365.005	0.008	0.012	2.34	1	VRS	10	2.00	SZ	07.01	11:24	6	
3213.1	838586.056	1069954.460	364.652	0.007	0.011	1.59	1	VRS	11	2.00	SZ	07.01	11:24	6	PATA
3249.1	838501.913	1069962.233	364.903	0.007	0.011	1.61	1	VRS	11	2.00	SZ	07.01	11:27	6	SILNICE
031100000521.1	838434.543	1069987.900	364.046	0.007	0.012	1.75	1	VRS	11	2.00	SZ	07.01	11:28	6	
031100000520.1	838288.772	1070014.597	362.877	0.014	0.020	1.89	1	VRS	10	2.00	SZ	07.01	11:34	6	
3273.1	838289.460	1070009.618	362.947	0.010	0.018	2.44	1	VRS	10	2.00	SZ	07.01	11:36	6	TEREN
3295.1	838181.279	1070022.913	365.826	0.009	0.017	1.86	1	VRS	11	2.00	SZ	07.01	11:40	6	HRANA

* Bod meren na: 1 VRS = Trimble VRS NOW CZ
2 = TOPNET
3 RTK = CZEPOS RTK a RTK3
3 PRS = CZEPOS RTK-PRS; 3 FKP = CZEPOS RTK-FKP;
3 MAX = CZEPOS

Tyrsovo namesti 162

267 24 HOSTOMICE

Datum: 11.08.2020

Přístroj: Trimble R2, fw: 5.44, vyr. c.: 5829S09378

Trimble General Survey SW: 3.21

Verze protokolu: 4.95

Body vypsaný od (RRRRMMDD): 20150101

Souradnicový systém: Krovak_2018

Zona: Krovak_2018

Soubor rovinne dotransformace: KG2018

MERENE BODY

Cislo bodu	Y	X	Z	Presnost XY	PDOF Z	Sit*	Pocet sat.	Antena vyska; od**	Datum	Zacatek mereni	Doba mereni[s]	Kod bodu
3760	840307.357	1069614.739	380.110	0.010 0.015	1.72	1 VRS	13	2.00 SZ	11.08	12:27	1 t	
3761	840307.138	1069612.294	381.408	0.011 0.017	1.72	1 VRS	13	2.00 SZ	11.08	12:27	1 t	
3762	840305.446	1069606.340	381.854	0.012 0.018	2.12	1 VRS	11	2.00 SZ	11.08	12:27	1 t	
3763	840303.840	1069601.442	382.322	0.012 0.017	2.37	1 VRS	11	2.00 SZ	11.08	12:27	1 t	
3764	840281.909	1069607.587	381.810	0.012 0.017	1.72	1 VRS	13	2.00 SZ	11.08	12:28	1 t	
3765	840281.369	1069614.073	381.020	0.012 0.017	1.72	1 VRS	13	2.00 SZ	11.08	12:28	1 t	
3766	840282.334	1069621.840	380.302	0.011 0.017	1.72	1 VRS	13	2.00 SZ	11.08	12:28	1 t	
3767	840282.560	1069622.690	379.899	0.011 0.017	1.71	1 VRS	13	2.00 SZ	11.08	12:28	1 t	
3768	840282.710	1069623.694	379.805	0.009 0.014	1.71	1 VRS	13	2.00 SZ	11.08	12:29	1 h	
3769	840282.762	1069626.050	378.553	0.009 0.014	1.70	1 VRS	13	2.00 SZ	11.08	12:29	1 p	
3770	838055.769	1070056.233	362.374	0.009 0.012	1.59	1 VRS	13	2.00 SZ	11.08	12:49	1 ces S	
3771	838054.602	1070053.972	362.471	0.008 0.011	1.54	1 VRS	14	2.00 SZ	11.08	12:49	1 ces-1 S	
3772	838044.905	1070058.003	361.818	0.008 0.011	1.47	1 VRS	15	2.00 SZ	11.08	12:50	1 ces-1	
3773	838045.526	1070060.164	361.756	0.008 0.011	1.64	1 VRS	14	2.00 SZ	11.08	12:50	1 ces	
3774	838033.129	1070064.363	361.370	0.009 0.012	1.64	1 VRS	14	2.00 SZ	11.08	12:50	1 ces	
3775	838031.867	1070062.067	361.460	0.009 0.012	1.64	1 VRS	14	2.00 SZ	11.08	12:50	1 ces-1	
3776	838032.211	1070057.421	361.819	0.008 0.011	1.63	1 VRS	14	2.00 SZ	11.08	12:51	1 h S p S	
3777	838026.691	1070056.361	361.837	0.008 0.012	1.80	1 VRS	12	2.00 SZ	11.08	12:51	1 p	
3778	838026.504	1070057.434	362.388	0.008 0.011	1.68	1 VRS	13	2.00 SZ	11.08	12:51	1 h	
3779	838026.081	1070058.562	362.300	0.008 0.011	1.63	1 VRS	14	2.00 SZ	11.08	12:51	1 t	
3780	838013.890	1070054.941	361.839	0.009 0.012	1.63	1 VRS	14	2.00 SZ	11.08	12:52	1 p	
3781	838013.680	1070056.440	362.394	0.009 0.012	1.63	1 VRS	14	2.00 SZ	11.08	12:52	1 h	
3782	838014.912	1070058.229	362.801	0.009 0.014	2.25	1 VRS	12	2.00 SZ	11.08	12:52	1 t	
3783	838021.897	1070065.757	361.292	0.009 0.013	1.62	1 VRS	14	2.00 SZ	11.08	12:52	1 ces-1	
3784	838013.121	1070068.705	361.249	0.010 0.014	2.19	1 VRS	13	2.00 SZ	11.08	12:52	1 ces-1	
3785	838014.142	1070070.996	361.025	0.010 0.016	2.24	1 VRS	12	2.00 SZ	11.08	12:53	1 ces-1 S	
3786	838022.458	1070070.348	360.781	0.011 0.016	2.18	1 VRS	13	2.00 SZ	11.08	12:53	1 ces-1	
3787	838023.291	1070068.156	361.059	0.009 0.013	1.61	1 VRS	14	2.00 SZ	11.08	12:53	1 ces	
3788	838036.210	1070071.970	360.354	0.009 0.013	1.66	1 VRS	13	2.00 SZ	11.08	12:53	1 ces	
3789	838035.365	1070074.267	360.246	0.009 0.013	1.61	1 VRS	14	2.00 SZ	11.08	12:53	1 ces-1	
3790	838047.091	1070081.434	359.585	0.009 0.013	1.66	1 VRS	13	2.00 SZ	11.08	12:53	1 ces-1	
3791	838049.361	1070080.006	359.680	0.009 0.013	1.61	1 VRS	14	2.00 SZ	11.08	12:54	1 ces	
3792	838061.955	1070089.887	358.601	0.010 0.014	1.88	1 VRS	12	2.00 SZ	11.08	12:54	1 ces	
3793	838060.774	1070092.317	358.486	0.010 0.014	1.88	1 VRS	12	2.00 SZ	11.08	12:54	1 ces-1	
3794	838069.568	1070097.154	358.286	0.009 0.013	1.60	1 VRS	14	2.00 SZ	11.08	12:54	1 ces	
031100003050.1	838070.929	1070055.944	362.181	0.005 0.009	1.47	1 VRS	13	2.00 SZ	06.01	12:34	6 m	
3770.1	838055.767	1070056.239	362.404	0.006 0.010	1.57	1 VRS	12	2.00 SZ	06.01	12:36	10 ces S	
3781.1	838013.714	1070056.468	362.430	0.007 0.013	1.96	1 VRS	12	2.00 SZ	06.01	12:38	6 h	
031100000519.1	837937.727	1070038.273	361.595	0.008 0.014	1.45	1 VRS	13	2.00 SZ	06.01	12:40	6 m	
3794.1	838069.562	1070097.210	358.320	0.009 0.016	1.54	1 VRS	12	2.00 SZ	06.01	12:43	6 ces	
031100000529.1	840379.659	1069606.025	379.220	0.008 0.013	1.86	1 VRS	13	2.00 SZ	06.01	15:27	6 m	
3763.1	840303.829	1069601.409	382.289	0.017 0.040	1.73	1 VRS	14	2.00 SZ	06.01	15:29	8 t	
3767.1	840282.520	1069622.706	379.924	0.007 0.012	1.65	1 VRS	15	2.00 SZ	06.01	15:30	6 t	
031100000528.1	840186.436	1069651.026	377.898	0.004 0.006	1.36	1 VRS	16	2.00 SZ	06.01	15:38	6 m	

* Bod meren na: 1 VRS = Trimble VRS NOW CZ
2 = TOPNET
3 RTK = CZEPOS RTK a RTK3
3 PRS = CZEPOS RTK-PRS; 3 FKP = CZEPOS RTK-FKP;
3 MAX = CZEPOS VRS3-MAX; 3 iMAX = CZEPOS VRS3-iMAX;
3 MAXG = CZEPOS VRS3-MAX-GG; 3 iMAXG = CZEPOS VRS3-iMAX-GG;
3 CMR = CZEPOS VRS3-iMAX-GG-CMR; 3 CMR+ = CZEPOS VRS3-iMAX-GG-CMR+;
4 = ostatni

** Vyska anteny merena od: FC = fazoveho centra; SZ = spodku zavitu; SN = strelu narazniku

Hodnoty PDOF oznacene * jsou mimo nastavenou toleranci: 7.00

Hodnoty s RMS oznacene # jsou mimo nastavenou toleranci: 40.00

Body oznacene ! NoFix ! pred cislem bodu nebyly pri mereni fixovany!