

Výškové měření v prostoru východně od Starého náměstí v Orlové

Měřeno dne : 11. 4. 2018				3.10.2018								
Měřil : Ing. Jiří Strouhal				Ing. Jiří Strouhal			Ing. Jiří Strouhal			Ing. Jiří Strouhal		
ATG - 2				ATG - 2			ATG - 2			ATG - 2		
4 m				4 m			4 m			4 m		
Bod	26	$\Delta 26-25$	$\Delta 26-1$	27	$\Delta 27-26$	$\Delta 27-1$	28	$\Delta 28-27$	$\Delta 28-1$	29	$\Delta 29-28$	$\Delta 29-1$
G6-23												
100												
101	224.903	-0.012	-0.102	224.909	0.006	-0.096						
102	226.082	-0.009	-0.092	226.093	0.011	-0.081						
103	228.251	-0.009	-0.085	228.262	0.011	-0.074						
104	228.744	-0.009	-0.089	228.754	0.010	-0.079						
105	227.902	-0.013	-0.123	227.912	0.010	-0.113						
106	228.432	-0.009	-0.087	228.440	0.008	-0.079						
107	231.131	-0.013	-0.106	231.139	0.008	-0.098						
108	232.635	-0.014	-0.168	232.637	0.002	-0.166						
109	236.166	-0.019	-0.236	236.166	0.000	-0.236						
110	239.004	-0.017	-0.172	239.007	0.003	-0.169						
111	240.739	-0.021	-0.131	240.746	0.007	-0.124						
112												
113	238.567	-0.015	-0.103	238.575	0.008	-0.095						
114	237.415	-0.008	-0.089	237.419	0.004	-0.085						
115	236.517	-0.008	-0.092	236.519	0.002	-0.090						
116	235.462	-0.009	-0.084	235.469	0.007	-0.077						
117	234.233	-0.010	-0.094	234.238	0.005	-0.089						
118	233.178	-0.003	-0.084	233.180	0.002	-0.082						
119	232.240	-0.005	-0.085	232.245	0.005	-0.080						
120	232.011	-0.004	-0.083	232.014	0.003	-0.080						
121	231.605	-0.004	-0.076	231.608	0.003	-0.073						
122	229.858	-0.004	-0.087	229.859	0.001	-0.086						
123	227.032	-0.007	-0.089	227.038	0.006	-0.083						
124	225.649	-0.005	-0.089	225.653	0.004	-0.085						
125												

Výškové měření v trase Orlová - staré náměstí, Zimný důl, Šumbark

Měřeno : 6. 4. 2018				1.10.2018								
Měřil : Ing. Jiří Strouhal				Ing. Jiří Strouhal			Ing. Jiří Strouhal			Ing. Jiří Strouhal		
ATG - 2				ATG - 2			ATG - 2			ATG - 2		
4 m				4 m			4 m			4 m		
Bod	30	$\Delta 30-29$	$\Delta 30-1$	31	$\Delta 31-30$	$\Delta 31-1$	32	$\Delta 32-31$	$\Delta 32-1$	33	$\Delta 33-32$	$\Delta 33-1$
L1 - 6A												
G6-23	225.923	-0.005	-0.076	225.928	0.005	-0.071						
493c												
L2												
L3												
29	225.313	-0.004	-0.112	225.316	0.003	-0.109						
L4	235.164	0.004	0.009	235.167	0.003	0.012						
25.1												
L5	235.839	0.004	-0.092	235.842	0.003	-0.089						
L6												
L7	230.332	-0.001	-0.193	230.336	0.004	-0.189						
L8	229.612	-0.001	-0.241	229.616	0.004	-0.237						
L9	229.503	0.000	-0.626	229.507	0.004	-0.621						
L10	227.777	-0.004	-1.007	227.779	0.002	-1.005						
L11	226.477	-0.011	-1.324	226.477	0.000	-1.324						
L12												
L13												
L14												
L15												
L16	235.805	0.003	-0.131	235.809	0.004	-0.127						
L17												
L18	247.346	0.001	-0.090	247.349	0.003	-0.087						
L19	249.133	-0.007	-0.093	249.137	0.004	-0.089						
L20	249.955	0.013	-0.073	249.955	0.000	-0.073						
L21	250.661	0.003	-0.084	250.655	-0.006	-0.090						
L22	252.209	-0.002	-0.082	252.204	-0.005	-0.087						
L23	254.363	-0.002	-0.071	254.359	-0.004	-0.075						
L24	257.323	-0.003	-0.067	257.320	-0.003	-0.070						
L25	257.182	-0.006	-0.066	257.178	-0.004	-0.070						
L26												
L27	262.829	-0.009	-0.057	262.826	-0.003	-0.060						
L28	262.410	-0.004	-0.050	262.409	-0.001	-0.051						
11												
L29-12												
L30	267.467	-0.002	-0.063	267.469	0.002	-0.061						
L31	269.991	0.003	-0.071	269.993	0.002	-0.069						
L32	272.530	0.003	-0.081	272.535	0.005	-0.076						
L33												
L34	278.170	0.000	-0.209	278.174	0.004	-0.205						
17												
L35												
L36	282.340	0.007	-0.263	282.333	-0.007	-0.270						
L37												
L38	285.268	-0.008	-0.240	285.274	0.006	-0.234						
L39												
L40	288.412	-0.004	-0.240	288.414	0.002	-0.238						

Bod	10	$\Delta 10-9$	$\Delta 10-1$	11	$\Delta 11-10$	$\Delta 11-1$	12	$\Delta 12-11$	$\Delta 12-1$	13	$\Delta 13-12$	$\Delta 13-1$
520 b1	256.936	-0.002	-0.015	256.939	0.003	-0.012						
772 b2	251.080	-0.001	-0.015	251.085	0.005	-0.010						
1180 b3	272.326	-0.007	-0.010	272.326	0.000	-0.010						
982 b4	zničen											
1161 b5	zničen											
705 b6	250.514	0.002	-0.007	250.518	0.004	-0.003						

Připojeno na výškový bod státní nivelace Ge6-40.1 a G6-41.1 v k.ú. Šumbark

Náležitosti a přesností odpovídá
právním předpisům

