
 PROTOKOL GNSS (RTK) MERENI A VYTYCOVANI

Firma: HRDLICKA spol. s.r.o.
 Za Luzinami 1084/33
 155 00 Praha 5

Zakazka: nova ves
 Meril: janouchova
 Datum: 06.02.2025

Pristroj: Trimble R12i, fw: 6.13, vyr. c.: 6217F02152

Trimble Access SW: 22.00

Verze protokolu: 4.95

Souradnicovy system: Pouzit transformacni modul zpresnene globalni transformace Trimble 2018 verze 1.0 schvaleny CUZK pro mereni od 1.1.201

Zona: Krovak_2018

Soubor rovinne dotransformace: KG2018

Vertikalni transformace

Model kvazigeoidu: CR2005

 MERENE BODY

Cislo bodu	Y	X	Z	Presnost XY	PDOP Z	Sit*	Pocet sat.	Antena vyska; od**	Datum	Zacatek mereni	Doba mereni[s]	Kod bodu
3.1	-665131.77	-1005464.88	412.22	0.017	0.022	1.14	1	VRS	29	1.80	SR 06.02 09:10	6 plm
1.1	-665127.41	-1005465.56	412.15	0.013	0.017	1.13	1	VRS	29	1.80	SR 06.02 09:20	6 h
2.1	-665117.46	-1005467.04	412.01	0.016	0.020	1.13	1	VRS	29	1.80	SR 06.02 09:24	6 h
4.1	-665116.75	-1005464.18	411.60	0.019	0.025	1.13	1	VRS	29	1.80	SR 06.02 09:27	6 plm
6051573.1	-665093.22	-1005471.55	409.92	0.013	0.018	1.18	1	VRS	28	1.80	SR 06.02 09:33	6 b
6052910.1	-665111.46	-1005469.58	411.13	0.013	0.017	1.17	1	VRS	28	1.80	SR 06.02 09:36	6 b
6051174.1	-665115.83	-1005468.68	411.94	0.014	0.018	1.19	1	VRS	27	1.80	SR 06.02 09:37	6 b
6632162.1	-665121.68	-1005462.62	412.08	0.017	0.026	1.29	1	VRS	26	1.80	SR 06.02 09:39	6 b
6051172.1	-665131.03	-1005461.52	412.13	0.024	0.032	1.26	1	VRS	26	1.80	SR 06.02 09:44	6 b
6052894.1	-665133.45	-1005472.41	412.64	0.021	0.031	1.29	1	VRS	25	1.80	SR 06.02 09:46	6 b
6052895.1	-665136.27	-1005477.25	412.93	0.026	0.032	1.30	1	VRS	20	1.80	SR 06.02 09:48	6 b
6051173.1	-665107.13	-1005488.14	412.09	0.027	0.033	1.32	1	VRS	20	1.80	SR 06.02 09:50	6 b
6051562.1	-665168.94	-1005442.94	411.31	0.016	0.020	1.23	1	VRS	25	1.80	SR 06.02 09:54	6 b
7.1	-664989.36	-1005447.70	410.15	0.020	0.017	1.12	1	VRS	26	1.80	SR 06.02 10:13	6 vb
8.1	-664995.48	-1005450.48	410.15	0.028	0.028	1.06	1	VRS	26	1.80	SR 06.02 10:14	6 vb
9.1	-664997.26	-1005449.28	407.13	0.021	0.033	1.02	1	VRS	28	1.80	SR 06.02 10:19	6 vb
10.1	-664997.67	-1005449.41	407.41	0.020	0.033	1.18	1	VRS	27	1.80	SR 06.02 10:28	6 vb
6051569.1	-665000.68	-1005447.47	406.93	0.024	0.035	0.98	1	VRS	26	1.80	SR 06.02 10:36	6 b
6052891.1	-665013.63	-1005452.65	407.12	0.021	0.037	1.01	1	VRS	28	1.80	SR 06.02 10:40	6 b
5.1	-664990.80	-1005453.86	410.03	0.029	0.036	1.00	1	VRS	28	1.80	SR 06.02 10:42	6 vb
6.1	-664984.65	-1005450.99	409.88	0.024	0.026	1.02	1	VRS	27	1.80	SR 06.02 10:44	6 vb
6632125.1	-664951.97	-1005436.46	410.57	0.024	0.037	1.36	1	VRS	20	1.80	SR 06.02 10:49	6 plm
6632127.1	-664958.66	-1005440.17	409.75	0.025	0.032	1.07	1	VRS	27	1.80	SR 06.02 10:51	6 b
4790001.1	-664936.47	-1005398.45	409.23	0.028	0.034	1.18	1	VRS	25	3.50	SR 06.02 10:56	6 bz
4790002.1	-664933.24	-1005400.90	409.95	0.027	0.038	1.18	1	VRS	25	3.50	SR 06.02 10:57	6 bz
6051562.2	-665168.97	-1005442.94	411.34	0.016	0.019	1.14	1	VRS	22	1.80	SR 06.02 11:39	6

3.2	-665131.75	-1005464.90	412.25	0.015	0.028	1.13	1	VRS	23	1.80	SR	06.02	11:41	6
1.2	-665127.41	-1005465.53	412.14	0.016	0.024	1.14	1	VRS	23	1.80	SR	06.02	11:42	6
2.2	-665117.48	-1005467.06	412.01	0.017	0.019	1.14	1	VRS	22	1.80	SR	06.02	11:43	6
4.2	-665116.72	-1005464.15	411.64	0.017	0.019	1.20	1	VRS	21	1.80	SR	06.02	11:44	6
6051573.2	-665093.21	-1005471.54	409.92	0.020	0.032	1.20	1	VRS	21	1.80	SR	06.02	11:45	6
6052910.2	-665111.49	-1005469.55	411.12	0.021	0.025	1.20	1	VRS	21	1.80	SR	06.02	11:46	6
6051174.2	-665115.84	-1005468.70	411.93	0.021	0.023	1.20	1	VRS	21	1.80	SR	06.02	11:46	6
6632162.2	-665121.70	-1005462.65	412.07	0.021	0.024	1.21	1	VRS	22	1.80	SR	06.02	11:48	6
6051172.2	-665131.04	-1005461.50	412.12	0.022	0.023	1.24	1	VRS	22	1.80	SR	06.02	11:49	6
6052895.2	-665136.29	-1005477.23	412.92	0.025	0.021	1.15	1	VRS	22	1.80	SR	06.02	11:51	6
6052894.2	-665133.47	-1005472.43	412.66	0.015	0.017	1.13	1	VRS	23	1.80	SR	06.02	11:51	6
6051173.2	-665107.15	-1005488.15	412.10	0.013	0.017	1.13	1	VRS	23	1.80	SR	06.02	11:52	6
7.2	-664989.35	-1005447.67	410.17	0.027	0.038	1.14	1	VRS	23	1.80	SR	06.02	11:57	6
8.2	-664995.46	-1005450.45	410.17	0.028	0.024	1.13	1	VRS	24	1.80	SR	06.02	11:58	6
9.2	-664997.24	-1005449.29	407.11	0.021	0.036	1.06	1	VRS	25	1.80	SR	06.02	12:00	6
10.2	-664997.68	-1005449.43	407.43	0.023	0.035	1.15	1	VRS	24	1.80	SR	06.02	12:00	6
6051569.2	-665000.69	-1005447.48	406.97	0.027	0.037	1.15	1	VRS	23	1.80	SR	06.02	12:01	6
6052891.2	-665013.65	-1005452.63	407.13	0.023	0.030	1.12	1	VRS	23	1.80	SR	06.02	12:02	6
5.2	-664990.82	-1005453.88	410.02	0.022	0.030	1.02	1	VRS	26	1.80	SR	06.02	12:05	6
6.2	-664984.67	-1005450.97	409.90	0.023	0.026	0.99	1	VRS	27	1.80	SR	06.02	12:06	6
6632127.2	-664958.69	-1005440.20	409.77	0.024	0.034	0.97	1	VRS	28	1.80	SR	06.02	12:07	6
6632125.2	-664952.01	-1005436.49	410.57	0.024	0.034	1.06	1	VRS	26	1.80	SR	06.02	12:08	6
4790001.2	-664936.45	-1005398.45	409.28	0.027	0.034	1.03	1	VRS	26	3.50	SR	06.02	12:10	6
4790002.2	-664933.26	-1005400.91	410.00	0.023	0.038	1.12	1	VRS	26	3.50	SR	06.02	12:11	6
6631875.1	-664894.93	-1005217.80	399.44	0.030	0.040	1.29	1	VRS	21	1.80	SR	06.02	12:41	6 b
6052787.1	-664895.35	-1005219.78	399.53	0.033	0.043	1.28	1	VRS	21	1.80	SR	06.02	12:43	6 oz
6052786.1	-664869.78	-1005224.23	399.25	0.034	0.042	1.27	1	VRS	21	1.80	SR	06.02	12:47	6 oz
6051585.1	-664869.01	-1005220.40	399.57	0.031	0.048	1.28	1	VRS	20	1.80	SR	06.02	12:50	6 b
15.1	-664880.51	-1005222.34	406.91	0.034	0.049	1.17	1	VRS	21	1.80	SR	06.02	12:59	6 vb
16.1	-664882.01	-1005229.60	406.88	0.036	0.041	1.27	1	VRS	21	1.80	SR	06.02	13:01	6 vb
13.1	-664886.81	-1005228.44	406.91	0.033	0.043	1.29	1	VRS	20	1.80	SR	06.02	13:03	6 vb
14.1	-664885.31	-1005221.45	406.90	0.036	0.048	1.13	1	VRS	22	1.80	SR	06.02	13:06	6 vb
12.1	-664896.11	-1005227.74	399.55	0.033	0.044	1.25	1	VRS	21	1.80	SR	06.02	13:14	6 vb
11.1	-664896.77	-1005228.69	399.78	0.034	0.045	1.16	1	VRS	23	1.80	SR	06.02	13:17	6 vb
6051589.1	-664898.35	-1005228.29	399.10	0.036	0.046	1.27	1	VRS	22	1.80	SR	06.02	13:19	6 b
17.1	-664873.33	-1005232.58	399.69	0.034	0.041	1.28	1	VRS	21	1.80	SR	06.02	13:21	6 vb
6052779.1	-664873.48	-1005233.64	400.03	0.030	0.045	1.51	1	VRS	16	1.80	SR	06.02	13:23	6 oz
6631875.2	-664894.94	-1005217.78	399.41	0.030	0.045	1.67	1	VRS	20	1.80	SR	06.02	13:56	6
6052787.2	-664895.37	-1005219.76	399.51	0.032	0.045	1.52	1	VRS	20	1.80	SR	06.02	13:57	6
6052786.2	-664869.81	-1005224.24	399.23	0.031	0.049	1.52	1	VRS	16	1.80	SR	06.02	13:58	6
6051585.2	-664869.05	-1005220.41	399.55	0.030	0.047	1.36	1	VRS	17	1.80	SR	06.02	13:58	6
15.2	-664880.50	-1005222.36	406.90	0.031	0.041	1.02	1	VRS	26	1.80	SR	06.02	14:11	6
16.2	-664882.04	-1005229.64	406.91	0.034	0.040	0.98	1	VRS	26	1.80	SR	06.02	14:12	6
13.2	-664886.83	-1005228.42	406.93	0.038	0.049	1.03	1	VRS	25	1.80	SR	06.02	14:12	6
14.2	-664885.32	-1005221.47	406.92	0.036	0.048	1.03	1	VRS	25	1.80	SR	06.02	14:13	6
12.2	-664896.10	-1005227.76	399.58	0.036	0.041	1.32	1	VRS	21	1.80	SR	06.02	14:25	6
11.2	-664896.75	-1005228.66	399.75	0.036	0.048	1.28	1	VRS	22	1.80	SR	06.02	14:26	6
6051589.2	-664898.32	-1005228.32	399.07	0.036	0.049	1.32	1	VRS	21	1.80	SR	06.02	14:28	6
17.2	-664873.29	-1005232.57	399.66	0.033	0.044	1.08	1	VRS	23	1.80	SR	06.02	14:32	6
6052779.2	-664873.49	-1005233.61	399.99	0.037	0.041	1.73	1	VRS	16	1.80	SR	06.02	14:32	6

* Bod meren na: 1 VRS = Trimble VRS NOW CZ

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2      = TOPNET
3 RTK = CZEPOS RTK a RTK3;  3 RTK3-MSM = CZEPOS RTK3-MSM;
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+;
3 VirtualRS3C = CZEPOS VirtualRS3C-GG;
4      = GEOORBIT
5      = ostatni
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** Vyska anteny merena od: FC = fazoveho centra; SZ = spodku zavitu; SN = stredu narazniku; SR = spodku rychloupinaku
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!