

DZ: ; KERG
 woj. dolnośląskie
 gm. ;obr.
 Aktualizacja mapy pod projekt

Informacje ogólne:

Data: 6. 8. 2010
 Robota: test

Odwzorowanie Gaussa-Kruger

2000

PUNKTY POMIERZONE

Numer punktu	X	Y	m2D	m3D	Helip	N	H '86	PDOP				
1	5669332.76	6422070.10	0.011	0.018	156.14	40.53	115.61	1.00	15	48	36	
10	5669342.00	6422052.31	0.018	0.026	156.13	40.53	115.60	1.00	15	54	41	
11	5669337.05	6422046.50	0.019	0.027	156.03	40.53	115.50	1.00	15	55	55	
12	5669348.83	6422051.01	0.015	0.022	156.09	40.53	115.56	1.00	15	57	59	
13	5669337.54	6422030.70	0.017	0.023	155.71	40.54	115.17	1.00	16	3	59	
2	5669325.91	6422066.24	0.012	0.018	156.05	40.53	115.52	1.00	15	49	1	
3	5669324.02	6422066.33	0.012	0.020	156.01	40.53	115.48	1.00	15	49	39	
4	5669317.88	6422062.99	0.011	0.020	156.18	40.53	115.65	1.00	15	49	57	
4919.32501	5490669.87	6574628.06	0.000	0.000	725.87	42.49	683.38	1.00	22	0	58	
5	5669305.66	6422083.74	0.011	0.017	156.09	40.53	115.55	1.00	15	50	36	
6	5669311.62	6422086.99	0.010	0.015	155.84	40.53	115.31	1.00	15	50	53	
7	5669313.22	6422088.85	0.007	0.011	155.92	40.53	115.38	1.00	15	51	6	
8	5669319.82	6422092.44	0.025	0.037	156.07	40.53	115.54	1.00	15	51	26	
9	5669336.83	6422061.68	0.013	0.020	156.15	40.53	115.61	1.00	15	52	19	
RTCM-Ref 0	5669336.96	6422062.55	0.000	0.000	153.12	40.53	112.59	1.00	15	48	6	
RTCM-Ref 0	5669337.15	6422030.68	0.000	0.000	156.05	40.53	115.52	1.00	16	1	20	
RTCM-Ref 0	5669347.62	6422026.28	0.000	0.000	152.96	40.54	112.43	1.00	16	1	60	
ps2gps	5669345.60	6422026.25	0.003	0.003	155.63	40.54	115.10	1.00	16	3	37	
ps2gps	5669345.59	6422026.25	0.012	0.018	155.63	40.54	115.10	1.00	16	3	37	

ps2gps	5669345.60	6422026.25	0.014	0.021	155.63	40.53	115.09	1.00	16	3	2
ps2gps	5669345.60	6422026.25	0.003	0.003	155.63	40.54	115.10	1.00	16	3	37
ps3gps	5669335.21	6422048.43	0.004	0.005	156.03	40.53	115.50	1.00	16	6	28
ps3gps	5669335.22	6422048.42	0.012	0.016	156.03	40.53	115.50	1.00	16	6	28
ps3gps	5669335.21	6422048.43	0.013	0.018	156.03	40.53	115.49	1.00	16	5	51
ps3gps	5669335.21	6422048.43	0.004	0.005	156.03	40.53	115.50	1.00	16	6	28
ps4gps	5669312.32	6422090.07	0.005	0.006	155.95	40.53	115.42	1.00	16	10	15
ps4gps	5669312.31	6422090.07	0.013	0.018	155.96	40.53	115.42	1.00	16	10	15
ps4gps	5669312.32	6422090.07	0.012	0.016	155.95	40.53	115.42	1.00	16	9	40
ps4gps	5669312.32	6422090.07	0.005	0.006	155.95	40.53	115.42	1.00	16	10	15