

S.abw. Rechts	S.abw. Hoch	S.abw.Höhe	MO	SX	SY	SZ	PDOP	GDOP	TDOP	VDOP	No.Sat.track.	No.Sat.use.		
0.005768	0.009278	0.014467	1.684977	0.011536	0.005763	0.012742	1.8	2.0	0.9	1.3	14	12	3970385.527285	554368.280914
0.006728	0.009349	0.018326	2.728691	0.013201	0.007241	0.015551	1.5	1.8	0.9	1.3	12	12	3970385.518284	554368.286174
0.004465	0.008640	0.012144	1.710364	0.008678	0.004898	0.011949	1.6	1.9	0.9	1.3	12	12	3970381.798287	554383.939070
0.003836	0.006042	0.012106	1.550746	0.007643	0.004044	0.011091	1.8	2.1	1.1	1.6	13	11	3970381.793223	554383.939731
0.005470	0.009573	0.013602	2.087939	0.010681	0.005976	0.012521	1.8	2.0	0.9	1.3	13	12	3970371.472403	554375.841394
0.004850	0.007632	0.015669	1.785901	0.011513	0.005637	0.012766	1.7	2.0	1.0	1.5	12	12	3970371.458482	554375.823707
0.004961	0.008386	0.017078	1.719642	0.012719	0.004822	0.014198	1.9	2.3	1.3	1.7	12	12	3970372.356476	554436.301171
0.005876	0.010396	0.016724	2.102058	0.012781	0.006334	0.014792	1.6	1.9	0.9	1.3	12	12	3970372.364900	554436.309939
0.004802	0.007923	0.012794	1.863600	0.010517	0.005357	0.010497	1.7	2.0	1.0	1.4	13	12	3970383.958230	554336.287754
0.005813	0.008423	0.020069	1.954425	0.016299	0.007053	0.013859	1.7	1.9	1.0	1.5	13	13	3970388.447668	554346.327022
0.006568	0.007413	0.014105	1.682236	0.010857	0.006893	0.011475	1.6	1.8	0.9	1.4	12	11	3970388.444565	554346.318999

ANT	H	ROV	DATUM	ZEIT	first com.epo.	last com.epo.	min.No.of com.sat.	max.No.of com.sat.	Dx WGS	Dy WGS	Dz WGS	Raumstrecke
2.000			06.06.2017	06.36.50.000	06/06/2017 06:36:50	06/06/2017 06:37:00	12	12	4.140076	0.299271	0.236390	4.157604
2.000			06.06.2017	07.12.47.000	06/06/2017 07:12:47	06/06/2017 07:12:57	12	12	4.192500	0.747439	1.629695	4.559783
2.000			06.06.2017	09.24.33.000	06/06/2017 09:24:33	06/06/2017 09:24:43	13	13	1.187068	-17.765478	-2.049954	17.922714
2.000			06.06.2017	10.04.37.000	06/06/2017 10:04:37	06/06/2017 10:04:47	11	11	2.200865	-1.334501	2.941690	3.908739
2.000			06.06.2017	07.03.34.000	06/06/2017 07:03:34	06/06/2017 07:03:44	12	12	1.250729	0.147054	1.556991	2.002541
2.000			06.06.2017	07.24.19.000	06/06/2017 07:24:19	06/06/2017 07:24:29	12	12	4.598185	1.282714	0.842637	4.847546
2.000			06.06.2017	07.25.02.000	06/06/2017 07:25:02	06/06/2017 07:25:12	12	12	0.869187	16.940870	1.962725	17.076325
2.000			06.06.2017	07.28.31.000	06/06/2017 07:28:31	06/06/2017 07:28:41	12	12	3.824203	1.754794	0.742672	4.272633
2.000			06.06.2017	07.58.57.000	06/06/2017 07:58:57	06/06/2017 07:59:07	12	12	1.198384	0.178974	1.477835	1.911061
2.000			06.06.2017	08.00.20.000	06/06/2017 08:00:20	06/06/2017 08:00:30	11	11	-2.526677	15.832531	2.621370	16.245760
2.000			06.06.2017	08.01.42.000	06/06/2017 08:01:42	06/06/2017 08:01:52	12	12	-12.861418	7.716507	18.822801	24.067787