

Bezeichnung der Richtung.	Ergebniss der Stationsausgleichung.		Auf die Nullrichtung reducirte		Richtungs- verbesserung der Netzaus- gleichung.	Endgiltige Secunden.	
			Meeres- reduction.	Azimuth- reduction.			
Station 32 Quersa.							
$\delta_0 = +0''.0018; \epsilon_0 = 0''.0$							
Lampertswalde, Kirchthurm	0°	0'	0''.0000	0''.0000	0''.0000	0''.0000	
10 Keulenberg	27	48	29.9341	-0.0140	+0.0005	-0.2149	29.7057
29 Buchberg	36	1	21.5112	-0.0109	+0.0003	-0.2265	21.2741
30 Grossdobritz	114	8	31.3114	+0.0032	-0.0001	+0.0232	31.3377
12 Baeyerhöhe	118	7	31.2255	+0.0077	-0.0006	+0.0037	31.2363
31 Baselitz	147	28	12.8339	+0.0071	-0.0002	+0.0455	12.8863
33 Grossenhain	175	37	42.3890	+0.0001	0.0	+0.0082	42.3973
34 Raschütz	175	37	42.4048	+0.0001	0.0	+0.1848	42.5897
35 Weida	181	54	18.1657	-0.0008	-0.0001	+0.3154	18.4802
18 Collm	184	47	8.1273	-0.0013	-0.0001	-0.1110	8.0149
11 Strauch	254	37	4.5829	-0.0077	+0.0001	-0.0425	4.5328
Station 33 Grossenhain.							
$\delta_0 = +0''.0019; \epsilon_0 = 0''.0$							
34 Raschütz	0°	0'	0''.0000	0''.0000	0''.0000	0''.0000	
35 Weida	7	39	32.2698	-0.0013	0.0	+0.2327	32.5012
18 Collm	10	17	25.6279	-0.0019	0.0	+0.8227	26.4487
11 Strauch	109	52	53.5457	+0.0010	0.0	+0.1595	53.7062
32 Quersa	179	59	59.5537	+0.0002	0.0	+0.0377	59.5916
29 Buchberg	212	4	28.3076	-0.0091	+0.0003	+0.3704	28.6692
30 Grossdobritz	275	35	21.9453	-0.0033	0.0	+0.5872	22.5292
31 Baselitz	317	44	34.4326	+0.0070	-0.0001	-0.2472	34.1923
Station 34 Raschütz.							
$\delta_0 = -0''.0039; \epsilon_0 = 0''.0$							
Grossenhain, Rathhausthurm	0°	0'	0''.0000	0''.0000	0''.0000	0''.0000	
30 Grossdobritz	46	1	55.8072	-0.0028	+0.0001	-0.1418	55.6627
31 Baselitz	85	19	4.2499	+0.0077	0.0	-0.3744	3.8832
35 Weida	162	9	54.4946	+0.0041	0.0	+0.0398	54.5385
18 Collm	164	12	22.6606	+0.0033	+0.0001	+0.0030	22.6670
11 Strauch	283	13	25.5789	+0.0115	-0.0001	+0.1494	25.7397
32 Quersa	332	38	43.5217	+0.0060	0.0	+0.1427	43.6704
33 Grossenhain	332	38	43.8367	+0.0059	0.0	+0.0438	43.8864
10 Keulenberg	356	35	33.4854	-0.0041	+0.0005	+0.1517	33.6335
Station 35 Weida.							
$\delta_0 = -0''.0035; \epsilon_0 = 0''.0$							
Pausitz, Kirchthurm	0°	0'	0''.0000	0''.0000	0''.0000	0''.0000	
31 Baselitz	6	14	38.3982	-0.0027	+0.0002	-0.2790	38.1167
12 Bayerhöhe	42	59	22.9257	-0.0087	+0.0008	+0.2552	23.1730
18 Collm	167	58	16.4987	+0.0020	0.0	+0.0246	16.5253
11 Strauch	321	13	14.9752	+0.0099	-0.0005	-0.1349	14.8497
32 Quersa	340	34	16.0139	+0.0044	-0.0001	-0.1086	15.9096
33 Grossenhain	341	57	12.6464	+0.0041	-0.0001	+0.1200	12.7704
34 Raschütz	343	48	50.8755	+0.0037	0.0	+0.0722	50.9514
29 Buchberg	354	5	19.4665	+0.0002	+0.0006	+0.0498	19.5171
Station 36 Freiberg.							
$\delta_0 = +0''.0190; \epsilon_0 = 0''.0$							
Freiberg, Petersturm	0°	0'	0''.0000	0''.0000	0''.0000	0''.0000	
9 Kahleberg	85	44	0.4585	-0.0523	+0.0011	+0.0399	0.4472
13 Udohöhe	225	45	37.6849	-0.0116	-0.0001	-0.0052	37.6680
12 Baeyerhöhe	353	7	30.1151	-0.0078	-0.0004	-0.0213	30.0856