

Bezeichnung der Richtung.	Ergebniss der Stationsausgleichung.		Auf die Nullrichtung reducirte		Richtungs- verbesserung der Netzaus- gleichung.	Endgiltige Secunden.	
			Meeres- reduction.	Azimuth- reduction.			
Station 27 Döbra.							
$\delta_0 = -0''.0135; \epsilon_0 = +0''.0011.$							
25 Kapellenberg	0°	0'	0''.0000	0''.0000	0''.0000	0''.0000	
28 Ochsenkopf	54	43	47.4440	-0.0196	-0.0003	-0.0337	47.3904
26 Stelzen	301	5	27.8876	+0.0403	-0.0023	-0.2354	27.6902
Station 28 Ochsenkopf.							
$\delta_0 = +0''.0453; \epsilon_0 = 0''.0.$							
Schneeberg, Signal	0°	0'	0''.0000	0''.0000	0''.0000	0''.0000	0''.0000
25 Kapellenberg	11	8	36.3328	-0.0180	-0.0014	+0.0422	36.3556
27 Döbra	284	31	25.8189	-0.0710	+0.0008	-0.0288	25.7199
26 Stelzen	318	53	23.2406	-0.0351	-0.0012	-0.0164	23.1879
Station 29 Buchberg.							
$\delta_0 = -0''.0077; \epsilon_0 = 0''.0.$							
Döbra, Kirchturm	0°	0'	0''.0000	0.0000	0.0000	0''.0000	0''.0000
11 Strauch	8	36	7.6530	-0.0011	+0.0007	-0.3832	7.2694
10 Keulenberg	150	50	44.8747	+0.0045	0.0	+0.7126	45.5918
7 Porsberg	224	39	57.6810	+0.0020	+0.0003	-0.2092	57.4741
12 Baeyerhöhe	291	14	31.3126	+0.0204	-0.0010	-0.3771	30.9549
30 Grossdobritz	317	28	58.8349	+0.0101	-0.0001	+0.2882	59.1331
31 Baselitz	327	12	27.1939	+0.0072	0.0	+0.1499	27.3510
35 Weida	335	22	40.7597	+0.0054	+0.0006	-0.1008	40.6649
33 Grossenhain	347	39	30.8441	+0.0038	+0.0003	-0.2900	30.5582
32 Quersa	355	58	40.4881	+0.0024	+0.0003	+0.0004	40.4912
Station 30 Grossdobritz.							
$\delta_0 = -0''.0093; \epsilon_0 = 0''.0.$							
Wantewitz, Kirchturm	0°	0'	0''.0000	0''.0000	0''.0000	0''.0000	0''.0000
34 Raschütz	31	0	18.3970	+0.0048	+0.0001	+0.2763	18.6782
33 Grossenhain	53	12	29.5719	+0.0084	0.0	-0.0369	29.5434
11 Strauch	59	45	40.3558	+0.0099	0.0	-0.0347	40.3310
32 Quersa	76	7	55.6562	+0.0129	-0.0001	+0.0036	55.6726
29 Buchberg	139	31	5.0218	+0.0123	-0.0001	-0.2666	4.7674
10 Keulenberg	143	38	46.1435	+0.0119	-0.0001	-0.0422	46.1131
12 Baeyerhöhe	263	0	11.1414	+0.0198	-0.0002	+0.2026	11.3636
18 Collm	343	11	30.5109	+0.0021	+0.0009	+0.0037	30.5176
31 Baselitz	355	26	24.2229	+0.0017	0.0	-0.0650	24.1596
Station 31 Baselitz.							
$\delta_0 = -0''.0040; \epsilon_0 = 0''.0.$							
Wantewitz, Blitzableiter	0°	0'	0''.0000	0''.0000	0''.0000	0''.0000	0''.0000
30 Grossdobritz	14	10	11.5483	-0.0028	0.0	-0.2311	11.3144
12 Baeyerhöhe	78	33	58.3867	+0.0049	0.0	-0.4177	57.9739
35 Weida	188	17	51.5247	-0.0008	+0.0002	-0.0504	51.4737
34 Raschütz	269	1	13.7461	+0.0063	0.0	+0.1831	13.9355
11 Strauch	280	15	15.7989	+0.0104	-0.0002	-0.2283	15.5808
33 Grossenhain	294	5	27.8560	+0.0094	-0.0001	+0.3309	28.1962
32 Quersa	308	11	24.0406	+0.0099	-0.0002	+0.1076	24.1579
29 Buchberg	347	58	19.6773	+0.0035	0.0	+0.2554	19.9362