

Bezeichnung der Richtung.	Ergebniss der Stationsausgleichung.		Auf die Nullrichtung reducirte		Richtungs- verbesserung der Netzaus- gleichung.	Endgiltige Secunden.	
			Meeres- reduction.	Azimuth- reduction.			
<b>Station 16 Pfaffenberg.</b>							
$\delta_0 = +0''.0189; \epsilon_0 = 0''.0$							
Hohenstein, Kirchthurm . . .	0°	0'	0''.0000	0''.0000	0''.0000	0''.0000	
23 Kuhberg . . . . .	4	22	31.3120	+0.0015	-0.0019	-0.1355	31.1761
22 Reust . . . . .	41	29	57.1916	-0.0209	+0.0002	+0.0278	57.1987
21 Röden . . . . .	67	56	45.3246	-0.0296	+0.0021	-0.3498	44.9473
17 Rochlitz . . . . .	135	58	36.5104	-0.0145	-0.0002	-0.1148	36.3809
18 Collm . . . . .	148	4	10.6235	-0.0096	-0.0025	+0.6082	11.2196
13 Udohöhe . . . . .	203	23	27.7615	-0.0085	-0.0005	+0.2217	27.9742
15 Fichtelberg . . . . .	286	49	34.3580	-0.0541	+0.0016	-0.2109	34.0946
24 Aschberg . . . . .	325	54	20.2842	+0.0048	-0.0016	-0.0727	20.2147
<b>Station 17 Rochlitz.</b>							
$\delta_0 = +0''.0031; \epsilon_0 = 0''.0$							
Seelitz, Kirchthurm . . . . .	0°	0'	0''.0000	0''.0000	0''.0000	0''.0000	0''.0000
13 Udohöhe . . . . .	38	17	39.9646	-0.0216	+0.0010	+0.0788	40.0228
16 Pfaffenberg . . . . .	106	2	2.2395	+0.0026	-0.0002	-0.0873	2.1546
22 Reust . . . . .	159	57	14.7718	+0.0101	-0.0019	-0.2017	14.5783
21 Röden . . . . .	187	4	59.4984	-0.0027	-0.0001	-0.0803	59.4153
20 Leipzig B . . . . .	239	9	23.1536	-0.0093	+0.0021	-0.0721	23.0743
19 Hohburg . . . . .	280	12	56.7817	-0.0023	-0.0002	+0.3359	57.1151
18 Collm . . . . .	306	25	33.2343	+0.0088	-0.0011	+0.0645	33.3065
<b>Station 18 Collm.</b>							
$\delta_0 = -0''.0083; \epsilon_0 = 0''.0$							
Lampersdorf, Kirchthurm . . .	0°	0'	0''.0000	0''.0000	0''.0000	0''.0000	0''.0000
9 Kahleberg . . . . .	3	26	17.1894	-0.0290	+0.0069	+0.1103	17.2776
13 Udohöhe . . . . .	30	43	8.5485	-0.0006	+0.0011	-0.1787	8.3703
15 Fichtelberg . . . . .	45	38	16.3563	+0.0125	-0.0009	+0.3246	16.6925
16 Pfaffenberg . . . . .	63	37	57.8630	+0.0215	-0.0024	+0.0243	57.9064
17 Rochlitz . . . . .	71	55	55.4146	+0.0215	-0.0011	-0.4685	54.9665
21 Röden . . . . .	105	53	37.5931	+0.0181	-0.0041	+0.3848	37.9919
20 Leipzig B . . . . .	138	13	37.1438	+0.0072	+0.0004	-0.0249	37.1265
19 Hohburg . . . . .	174	21	8.0380	-0.0020	+0.0004	-0.1826	7.8538
11 Strauch . . . . .	300	8	3.5175	+0.0122	-0.0008	-0.2029	3.3260
32 Quersa . . . . .	311	42	18.4757	+0.0086	-0.0001	-0.2333	18.2509
33 Grossenhain . . . . .	312	50	19.8607	+0.0084	0.0	-0.2978	19.5713
34 Raschütz . . . . .	314	6	32.1935	+0.0081	0.0	-0.2264	31.9752
35 Weida . . . . .	316	13	29.4139	+0.0076	0.0	+0.0514	29.4729
10 Keulenberg . . . . .	320	14	24.1981	+0.0041	+0.0012	+0.1361	24.3395
30 Grossdobritz . . . . .	328	7	17.6722	+0.0042	+0.0009	-0.0337	17.6436
12 Baeyerhöhe . . . . .	351	45	57.1882	-0.0049	+0.0018	+0.1536	57.3387
<b>Station 19 Hohburg.</b>							
$\delta_0 = -0''.0138; \epsilon_0 = +0''.0004$							
18 Collm . . . . .	0°	0'	0''.0000	0''.0000	0''.0000	0''.0000	0''.0000
17 Rochlitz . . . . .	51	22	12.8459	+0.0150	-0.0006	-0.2211	12.6392
20 Leipzig B . . . . .	121	39	41.4934	+0.0173	-0.0010	+0.0890	41.5987
<b>Station 20 Leipzig B.</b>							
$\delta_0 = -0''.0033; \epsilon_0 = 0''.0$							
168 Hospitalthurm . . . . .	0°	0'	0''.0000	0''.0000	0''.0000	0''.0000	0''.0000
17 Rochlitz . . . . .	37	2	57.5292	-0.0121	+0.0021	-0.0067	57.5125
21 Röden . . . . .	100	4	15.5338	+0.0122	-0.0012	+0.0341	15.5789
19 Hohburg . . . . .	328	23	57.4644	+0.0093	-0.0006	-0.1885	57.2846
18 Collm . . . . .	350	36	46.1045	+0.0011	+0.0003	+0.1728	46.2787