

32.

6 Valtenberg—9 Kahleberg—12 Baeyerhöhe.

6 Valtenberg	=	43'' 14'	1.6284	—	0.0384	—	(47)	+	(50)						
9 Kahleberg	=	74 13	29.6243	+	376	—	(103)	+	(111)						
12 Baeyerhöhe	=	62 32	33.8307	—	319	—	(148)	+	(154)						
Summe	=	180 0	5.0834	—	0.0327										
180'' + ε	=	180 0	5.1845												
				—	0.1011	—	0.0327								
o	=	—	0.1338	—	(47)	+	(50)	—	(103)	+	(111)	—	(148)	+	(154).

34.

6 Valtenberg—10 Keulenberg—12 Baeyerhöhe.

6 Valtenberg	=	36 50	17.9382	—	0.0169	—	(50)	+	(53)						
10 Keulenberg	=	116 51	22.0043	+	355	—	(115)	+	(122)						
12 Baeyerhöhe	=	26 18	22.5426	—	139	—	(170)	+	(148)						
Summe	=	180 0	2.4851	+	0.0047										
180'' + ε	=	180 0	2.4446												
				+	0.0405	+	0.0047								
o	=	+	0.0452	—	(50)	+	(53)	—	(115)	+	(122)	+	(148)	—	(170).

36.

6 Valtenberg—11 Strauch—12 Baeyerhöhe.

6 Valtenberg	=	35 4	19.0776	—	0.0082	—	(50)	+	(52)						
11 Strauch	=	67 38	56.6805	+	297	—	(139)	+	(144)						
12 Baeyerhöhe	=	77 16	49.0508	—	34	—	(166)	+	(148)						
Summe	=	180 0	4.8089	+	0.0181										
180'' + ε	=	180 0	4.9744												
				—	0.1655	+	0.0181								
o	=	—	0.1474	—	(50)	+	(52)	—	(139)	+	(144)	+	(148)	—	(166).

37.

7 Porsberg—8 Schneeberg—9 Kahleberg.

7 Porsberg	=	53 4	58.0242	+	0.0552	—	(64)	+	(66)						
8 Schneeberg	=	69 14	14.5295	—	265	—	(85)	+	(90)						
9 Kahleberg	=	57 40	50.0586	+	1	—	(108)	+	(92)						
Summe	=	180 0	2.6123	+	0.0288										
180'' + ε	=	180 0	1.8042												
				+	0.8081	+	0.0288								
o	=	+	0.8369	—	(64)	+	(66)	—	(85)	+	(90)	+	(92)	—	(108).