Benennung.	Von 25 Kapellenberg nach 28 Ochsenkopf.	Von 28 Ochsenkopf nach 27 Döbra.	Von 27 Döbra nach 26 Stelzen.	Von 26 Stelzen nach 24 Aschberg.	Von 24 Aschberg nach 25 Kapellenberg.
δ	353° 3′ 33″882	63° 27′ 09″545	256° 32′ 58″095	205° 8′ 28″935	285° 41′ 22″904
w	250 36 31.094	173 10 49.364	246 11 40.300	242 7 2.334	187 55 23.424
δ_{n-1}	243° 40′ 4″936	336° 40′ 18″909	42° 54′ 18″395	105° 15′ 31″289	113° 36′ 36″318
ψ_{n-1}	50° 11′ 19″1942	50° 1′ 52″2878	50° 16′ 43″7265	50° 23′ 20″1450	50° 23′ 24″3218
b	— 9 23.2700	+ 24 52.8391	+ 12 37.8830	— 5 50.9875	— 12 1.4550
$\psi_{n-1}+b$	50° 1′ 56″0242	50° 26′ 44″2463	50° 29′ 21″5995	50° 23′ 29″1575	50° 11′ 19″7866
$-\delta$	— 3.7344	— 0.4304	— 1.4345	— 4.8339	— 0.6705
ψ_n	50° 1′ 52″2898	50° 26′ 43″7265	50° 29′ 20″1450	50° 23′ 24″3218	50° 11′ 19″7161
$\log s_{n-1}$	4.393 3482 1	4.477 2217 3	4.504 6986 5	4.614 9385 7	4.443 3456 1
$\log\cos\delta_{n-1}$	9.646 9632 5n	9.363 9822 1	9.864 7370 5	9.400 1488 3n	9.300 5551 4n
$\log\sin\delta_{n-1}$	9.951 4239 5n	9.597 8903 2n	9.833 0107 6	9.984 4136 5	9.743 1476 6n
$\log u$	4.240 3224 0n	4.440 1738 4	4.389 4357 0	4.035 2854 2n	4.349 8987 8n
$\log(z)$	8.510 1193 8	8.510 1311 9	8.510 1116 3	8.510 0969 0	8.510 1043 0
$\log\beta$	2.730 6307 8n	2.930 3030 3	2.879 6083 3	2.525 2863 6n	2.860 0030 6n
$\log(\delta:\beta)$	+ 102.3	— 85.8	— 62.0	+ 92.7	+ 83.2
$\log b$	2.730 6400 3n	2.930 2960 5	2.879 6011 3	2.525 2923 9n	2.860 0113 8n
b	— 536″1720	+ 852″8391	+ 757″8831	— 350″9875	— 724″4550
$\log s$	4.393 9720 6n	4.074 9060 5n	4.237 7094 1	4.393 3502 8	4.472 4932 8n
$\log(z)$	8.508 9287 0	8.508 9215 3	8.508 9172 3	8.508 9197 3	8.508 9147 8
$\log y$	3.054 9007 8n	2.583 8245 8n	2.846 6287 0	3.108 2699 3	2.981 4180 6n
$\log(s:y)$	— 5.6	— 13.5	— 9.7	— 1.1	— 8.9
$\log c$	3.054 9002 2n	2.583 8032 3n	2.846 6277 3	3.108 2697 4	2.981 4071 7n
$\log\tan(\psi_{n-1}+\delta)$	0.076 6826 1	0.080 4839 3	0.083 7307 8	0.082 2194 3	0.079 0533 3
$\log\sec(\psi_{n-1}+\delta)$	0.192 2038 2	0.134 4846 9	0.196 3913 3	0.195 4931 3	0.193 6541 6
$\log r$	3.131 3828 3n	2.664 3071 8n	2.930 3364 3	3.190 4891 3	2.780 3123 0n
$\log(\beta:c)$	— 84 3	— 9 8	— 33 1	— 110 0	— 13 1
$\log l$	3.131 3744 0n	2.664 3062 0n	2.930 3331 8	3.190 4781 3	2.780 3109 8n
l	— 1353″811	— 461″643	+ 851″831	+ 1550″393	— 576″127
$\log\lambda$	3.247 1240 4n	2.778 2879 2n	3.043 0171 2	3.303 7628 9	2.875 0813 3n
$\log(l:\lambda)$	— 61 4	— 7 3	— 84 7	— 81 8	— 21 3
$\log\lambda$	3.247 1178 6n	2.778 2871 9n	3.043 0148 3	3.303 7547 1	2.875 0800 0n
λ	— 1766″3171	— 600″1878	+ 1104″1159	+ 2012″5871	— 749″9981
$180°+\Delta_{n-1}$	63° 40′ 4″936	156° 40′ 18″909	222° 54′ 18″395	285° 15′ 31″289	33° 36′ 36″318
$+l$	— 22 33.811	— 7 41.643	+ 14 11.831	+ 25 50.393	— 9 36.127
$-s$	— 1.349	+ 0.819	— 1.251	+ 1.092	— 0.843
Δ_n	63° 17′ 29″543	156° 32′ 58″095	285° 8′ 28″935	285° 41′ 22″904	33° 26′ 35″318
Σ_{n-1}	−1° 15′ 13″7778	−1° 44′ 40″2949	−1° 54′ 40″4827	−1° 36′ 18″3668	−1° 1′ 43″7797
l	— 29 48.3171	— 10 0.1878	+ 18 14.1159	+ 33 52.3871	— 12 29.9981
Σ_n	−1° 44′ 40″2949	−1° 54′ 40″4827	−1° 36′ 18″3668	−1° 1′ 43″7797	−1° 13′ 13″7778

Benennung.	25 Kapellenberg 28 Ochsenkopf.	28 Ochsenkopf 27 Döbra.	27 Döbra 26 Stelzen.	26 Stelzen 24 Aschberg.	24 Aschberg 25 Kapellenberg.
$\log(a)$	7.5473	7.5280	7.5372	7.5267	7.5269
$\log w$	4.2405n	4.4402	4.3693	4.0331n	4.3459n
$\log(a)w$	1.7878n	1.9682	1.9065	1.5598n	1.8728n
$\log(3)$	2.5503	2.5503	2.5503	2.5503	2.5503
$\log x'$	9.0919	8.1493	8.6754	9.1987	8.3450
$\log w^2$	8.4810	8.8803	8.7390	8.0704	8.6998
$\log(3)x^2$	2.6422	0.7007	2.2262	2.7495	0.8953
$\log(3)w^2$	2.0319	2.4312	2.2898	2.0212	2.1506
$-(4)u$	+ 58.6	— 92.9	— 78.8	+ 36.3	+ 73.3
$+(5)v^2$	+ 43.9	+ 5.0	+ 26.8	+ 38.2	+ 7.9
$+(6)w^2$	0.0	0.1	0.0	0.0	0.0
$\log(b:\beta)$	+ 102.3	— 85.8	— 62.0	+ 92.7	+ 83.2
$(3)v^2$	+ 10.8	+ 27.0	+ 19.3	+ 4.2	+ 17.8
$\log(c:y)$	— 5.6	— 13.5	— 9.7	— 1.1	— 8.9
$\log p$	5.2337	5.2337	5.2337	5.2337	5.2337
$\log\lambda^2$	6.4940	5.5366	6.0860	6.6075	5.7301
$\log r^2$	6.26317	5.52884	5.86071	6.38098	5.52103
$\log p$	5.53181	5.53181	5.53181	5.53181	5.53181
$\log pa^2$	2.7279	0.7503	1.3197	1.8421	0.9858
$\log pv^2$	2.4069	0.5623	1.0944	1.6147	0.7547
$\log pr^2$	1.79438	0.88042	1.39252	1.91279	1.05484
$-pu^2$	— 31.4	— 3.7	— 12.4	— 41.1	— 3.7
$-pv^2+(7)v^2$	— 32.9	— 6.1	— 22.7	— 68.8	— 9.5
$-\frac{1}{2}pw^2+(8)v^2$	— 25.7	— 3.1	— 10.4	— 33.7	— 4.8
$\log(1:c)$	— 84.3	— 5.8	— 33.1	— 110.0	— 13.1
$\log(2:z)$	— 62.4	— 7.1	— 44.7	— 82.8	— 11.3
$\log(d:d)$	— 57.1	— 6.8	— 22.8	— 74.9	— 10.5
$\log(x)$	4.383 7473	4.383 7349	4.383 7245	4.383 7193	4.383 7334
$\log v$	6.186 4831	5.248 1304	5.776 9801	6.298 7590	5.441 9937
$\log d$	0.572 2304	9.633 8653	0.182 7067	0.684 4883	9.827 6631
$\log(d:d)$	— 57	— 7	— 23	— 73	— 11
$\log d$	0.572 2247	9.633 8646	0.182 7044	0.684 4810	9.827 6620
d	+ 3.7344	+ 0.4304	+ 1.4345	+ 4.8339	+ 0.6705
$\log\frac{z}{\sin\gamma}$	4.38454	4.38454	4.38454	4.38454	4.38454
$\log b$	2.73064n	2.93030	2.87960	2.52329n	2.86001n
$\log c$	3.05490n	2.58382n	2.84663	3.10827	2.68140n
$\log c$	0.19008	9.91866n	0.11077	0.03810n	9.90597
c	+ 1.549	— 0.829	+ 1.291	— 1.091	+ 0.803

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