$$\overline{20\text{-}21} = \overline{10\text{-}18} \cdot \frac{\sin\frac{9\cdot18}{10}}{\sin\frac{18\cdot10}{9}} \cdot \frac{\sin\frac{15\cdot18}{9}}{\sin\frac{18\cdot9}{15}} \cdot \frac{\sin\frac{21\cdot18}{15}}{\sin\frac{18\cdot11}{21}} \cdot \frac{\sin\frac{21\cdot20}{18}}{\sin\frac{18\cdot21}{20}};$$

$$\overline{21\text{-}22} = \overline{10\text{-}18} \cdot \frac{\sin\frac{9\cdot18}{10}}{\sin\frac{18\cdot10}{9}} \cdot \frac{\sin\frac{15\cdot18}{9}}{\sin\frac{18\cdot9}{15}} \cdot \frac{\sin\frac{21\cdot18}{15}}{\sin\frac{18\cdot15}{21}} \cdot \frac{\sin\frac{17\cdot21}{18}}{\sin\frac{21\cdot18}{17}} \cdot \frac{\sin\frac{22\cdot21}{17}}{\sin\frac{21\cdot17}{22}};$$

$$\overline{22\cdot23} = \overline{10\text{-}18} \cdot \frac{\sin\frac{9\cdot18}{10}}{\sin\frac{18\cdot10}{9}} \cdot \frac{\sin\frac{15\cdot18}{9}}{\sin\frac{18\cdot9}{15}} \cdot \frac{\sin\frac{15\cdot16}{18}}{\sin\frac{18\cdot15}{16}} \cdot \frac{\sin\frac{23\cdot16}{15}}{\sin\frac{16\cdot15}{23}} \cdot \frac{\sin\frac{23\cdot22}{16}}{\sin\frac{16\cdot23}{22}};$$

$$\overline{23\text{-}25} = \overline{10\cdot18} \cdot \frac{\sin\frac{9\cdot18}{10}}{\sin\frac{18\cdot10}{9}} \cdot \frac{\sin\frac{15\cdot18}{9}}{\sin\frac{18\cdot9}{15}} \cdot \frac{\sin\frac{15\cdot16}{18}}{\sin\frac{18\cdot15}{16}} \cdot \frac{\sin\frac{15\cdot23}{16}}{\sin\frac{16\cdot15}{23}} \cdot \frac{\sin\frac{25\cdot23}{15}}{\sin\frac{23\cdot15}{25}}.$$

Auch hier werden die Winkel aus den Stationsausgleichungen entnommen und um $^1/_3$ des sphärischen Excesses vermindert und für die Seite $\overline{10\text{-}18}$ wird der Ausdruck aus § 105 eingeführt. Es hat sich ergeben:

$\overline{20\text{-}21} = 38\,580.4166m$ −0.021 (95) +0.149 (102) −0.128 (107) −0.029 (120) +0.753 (125)
−0.724 (127) −0.202 (204) +0.336 (208) −0.134 (213) −0.295 (251)
+0.295 (254) +0.635 (259) −0.635 (264) +0.066 (276) −0.066 (281)
+0.044 (286) −0.044 (290) +0.186 (359) −0.196 (362) +0.010 (369)
+0.440 (386) −0.440 (394) +0.056 (406) −0.056 (411);

$\overline{21\text{-}22} = 21\,124.1105m$ −0.012 (95) +0.082 (102) −0.070 (107) −0.016 (120) +0.412 (125)
−0.396 (127) −0.110 (204) +0.184 (208) −0.073 (213) −0.200 (237)
+0.142 (239) +0.058 (243) −0.152 (250) +0.152 (251) +0.348 (259)
−0.348 (264) +0.024 (286) −0.024 (290) +0.037 (296) −0.037 (297)
+0.102 (359) −0.107 (362) +0.005 (369) +0.241 (386) −0.241 (394)
+0.031 (406) −0.031 (411);

$\overline{22\text{-}23} = 25\,901.8456m$ −0.014 (95) +0.100 (102) −0.086 (107) −0.020 (120) +0.506 (125)
−0.486 (127) −0.110 (203) +0.110 (206) +0.090 (208) −0.090 (213)
−0.166 (216) +0.166 (217) −0.143 (222) +0.143 (229) −0.387 (248)
+0.387 (249) +0.426 (259) −0.426 (264) −0.016 (294) +0.016 (299)
+0.092 (301) −0.092 (303) +0.125 (359) −0.131 (362) +0.006 (369)
+0.296 (386) −0.296 (394) +0.037 (406) −0.037 (411);

$\overline{23\text{-}25} = 46\,059.9392m$ −0.026 (95) +0.178 (102) −0.153 (107) −0.035 (120) +0.899 (125)
−0.864 (127) −0.188 (199) +0.188 (203) +0.160 (208) −0.160 (213)
+0.049 (216) −0.255 (222) +0.205 (229) −0.687 (248) +0.687 (249)
+0.758 (259) −0.758 (264) +0.164 (301) −0.164 (303) +0.096 (321)
−0.096 (324) +0.222 (359) −0.234 (362) +0.011 (369) +0.526 (386)
−0.526 (394) +0.067 (406) −0.067 (411).

Summe für s auf nächster Seite.