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Sextant Correction Tables (Dip and Refraction)
Parallax Correction Tables
Combined Correction Tables for the Moon
Offset Correction Table

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Use these Tables only for training and exercising!

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Correction Tables for Sextant Altitudes

The Altitude-Intercept method used in contemporary Celestial Navigation, is based on the comparison of an "observed altitude" with a related "computed altitude". The "computed altitude" itself is based on a mathematical model, which implies a number of conditions and assumptions some of which are:

- The celestial bodies have no physical dimensions and observations are made from the center of the Earth.
- Light rays from celestial bodies come from infinitely far away and hence reach the Earth parallel to one another.
- The Earth has no atmosphere and air has no index of refraction.

These assumptions are not fulfilled for observations made in the real physical world. In order to put the mathematically computed altitude and the "real world" observed altitude on an alike basis of comparison, some "corrections" must be applied to the measured Sextant Altitude.

These corrections are performed on the measured Sextant Altitude according to the following scheme:

Hs	___ ° ___ ' ___ "		Sextant Altitude
IE	± ___ ° ___ ' ___ "		Index Error
Dip	- ___ ° ___ ' ___ "		Dip Correction
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Ha	___ ° ___ ' ___ "		Apparent Altitude of upper/lower Limb
Refr	- ___ ° ___ ' ___ "		Refraction
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H	___ ° ___ ' ___ "		Altitude of upper/lower Limb (topocentric)
Pllx	+ ___ ° ___ ' ___ "	HP ___ ° ___ "	Parallax Correction
SD	± ___ ° ___ ' ___ "	SD ___ ' ___ "	Semi-Diameter (+ for lower limb / - for upper limb)
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Ho	___ ° ___ ' ___ "		Observed Altitude (geocentric)

The values for semi-diameter (SD) and horizontal parallax (HP) must be obtained from the Nautical Almanac. The values for dip, refraction (Refr) and parallax (Pllx) can be obtained from this volume.

On the next pages the Tables for Dip of the Horizon, Refraction and Parallax are presented. The Tables for the Parallax values are splitted in two ranges. For the Sun and the Planets, the applicable range is 0.1' to 0.5'. Since the Moon is much closer to the Earth, the applicable Parallax values are considerably larger and range from 54.0' to 63.0'.

For the Moon, a combined correction of parallax and semi-diameter can be applied. The Tables for this combined correction can be found at the end of the parallax section. If this method is used, the SD step in the correction scheme above, must be omitted. Notice that the values of the combined correction for upper limb observations, are negative for high altitude values.

Correction Table for Dip of the Horizon

Height above Horizon	Correction on Altitude	Distance to the Horizon	Height above Horizon	Correction on Altitude	Distance to the Horizon	Height above Horizon	Correction on Altitude	Distance to the Horizon
0.3 m	-01' 0	1.2 nm	5.2 m	-04' 0	4.7 nm	15.8 m	-07' 0	8.2 nm
0.4 m	-01' 1	1.3 nm	5.4 m	-04' 1	4.8 nm	16.3 m	-07' 1	8.4 nm
0.5 m	-01' 2	1.4 nm	5.7 m	-04' 2	4.9 nm	16.7 m	-07' 2	8.5 nm
0.5 m	-01' 3	1.5 nm	6.0 m	-04' 3	5.1 nm	17.2 m	-07' 3	8.6 nm
0.6 m	-01' 4	1.6 nm	6.3 m	-04' 4	5.2 nm	17.7 m	-07' 4	8.7 nm
0.7 m	-01' 5	1.8 nm	6.5 m	-04' 5	5.3 nm	18.2 m	-07' 5	8.8 nm
0.8 m	-01' 6	1.9 nm	6.8 m	-04' 6	5.4 nm	18.6 m	-07' 6	8.9 nm
0.9 m	-01' 7	2.0 nm	7.1 m	-04' 7	5.5 nm	19.1 m	-07' 7	9.1 nm
1.0 m	-01' 8	2.1 nm	7.4 m	-04' 8	5.6 nm	19.6 m	-07' 8	9.2 nm
1.2 m	-01' 9	2.2 nm	7.8 m	-04' 9	5.8 nm	20.1 m	-07' 9	9.3 nm
1.3 m	-02' 0	2.4 nm	8.1 m	-05' 0	5.9 nm	20.7 m	-08' 0	9.4 nm
1.4 m	-02' 1	2.5 nm	8.4 m	-05' 1	6.0 nm	21.2 m	-08' 1	9.5 nm
1.6 m	-02' 2	2.6 nm	8.7 m	-05' 2	6.1 nm	21.7 m	-08' 2	9.6 nm
1.7 m	-02' 3	2.7 nm	9.1 m	-05' 3	6.2 nm	22.2 m	-08' 3	9.8 nm
1.9 m	-02' 4	2.8 nm	9.4 m	-05' 4	6.4 nm	22.8 m	-08' 4	9.9 nm
2.0 m	-02' 5	2.9 nm	9.8 m	-05' 5	6.5 nm	23.3 m	-08' 5	10.0 nm
2.2 m	-02' 6	3.1 nm	10.1 m	-05' 6	6.6 nm	23.9 m	-08' 6	10.1 nm
2.4 m	-02' 7	3.2 nm	10.5 m	-05' 7	6.7 nm	24.4 m	-08' 7	10.2 nm
2.5 m	-02' 8	3.3 nm	10.9 m	-05' 8	6.8 nm	25.0 m	-08' 8	10.3 nm
2.7 m	-02' 9	3.4 nm	11.2 m	-05' 9	6.9 nm	25.6 m	-08' 9	10.5 nm
2.9 m	-03' 0	3.5 nm	11.6 m	-06' 0	7.1 nm	26.1 m	-09' 0	10.6 nm
3.1 m	-03' 1	3.6 nm	12.0 m	-06' 1	7.2 nm	26.7 m	-09' 1	10.7 nm
3.3 m	-03' 2	3.8 nm	12.4 m	-06' 2	7.3 nm	27.3 m	-09' 2	10.8 nm
3.5 m	-03' 3	3.9 nm	12.8 m	-06' 3	7.4 nm	27.9 m	-09' 3	10.9 nm
3.7 m	-03' 4	4.0 nm	13.2 m	-06' 4	7.5 nm	28.5 m	-09' 4	11.1 nm
4.0 m	-03' 5	4.1 nm	13.6 m	-06' 5	7.6 nm	29.1 m	-09' 5	11.2 nm
4.2 m	-03' 6	4.2 nm	14.1 m	-06' 6	7.8 nm	29.8 m	-09' 6	11.3 nm
4.4 m	-03' 7	4.4 nm	14.5 m	-06' 7	7.9 nm	30.4 m	-09' 7	11.4 nm
4.7 m	-03' 8	4.5 nm	14.9 m	-06' 8	8.0 nm	31.0 m	-09' 8	11.5 nm
4.9 m	-03' 9	4.6 nm	15.4 m	-06' 9	8.1 nm	31.6 m	-09' 9	11.6 nm

Height above Horizon: is the height above the sea level (in meters) at which the sextant is held during the celestial observation.
Correction on Altitude: is the angle (in minutes of arc) by which the Altitude has to be corrected to account for the effect of Dip.
Distance to the Horizon: is the distance (in nautical miles) to the apparent Horizon.

Correction Table for Refraction (according to Bennett - 1982)

Pressure Temperature	1000 hPa		1030 hPa		Pressure Temperature	1000 hPa		1030 hPa	
	10°C	30°C	10°C	30°C		10°C	30°C	10°C	30°C
Altitude					Altitude				
3° 00'	-14'2	-13'3	-14'6	-13'7	17° 30'	-03'1	-02'9	-03'2	-03'0
3° 07'	-13'8	-12'9	-14'2	-13'3	18° 00'	-03'0	-02'8	-03'1	-02'9
3° 15'	-13'5	-12'6	-13'9	-13'0	18° 30'	-02'9	-02'7	-03'0	-02'8
3° 22'	-13'1	-12'3	-13'5	-12'6	19° 00'	-02'8	-02'6	-02'9	-02'7
3° 30'	-12'8	-12'0	-13'2	-12'3	19° 30'	-02'8	-02'6	-02'8	-02'7
3° 37'	-12'5	-11'7	-12'9	-12'0	20° 00'	-02'7	-02'5	-02'8	-02'6
3° 45'	-12'2	-11'4	-12'6	-11'7	20° 30'	-02'6	-02'4	-02'7	-02'5
3° 52'	-11'9	-11'1	-12'3	-11'5	21° 00'	-02'6	-02'4	-02'6	-02'5
4° 00'	-11'6	-10'9	-12'0	-11'2	21° 30'	-02'5	-02'3	-02'6	-02'4
4° 07'	-11'4	-10'6	-11'7	-10'9	22° 00'	-02'4	-02'3	-02'5	-02'3
4° 15'	-11'1	-10'4	-11'4	-10'7	22° 30'	-02'4	-02'2	-02'4	-02'3
4° 22'	-10'9	-10'2	-11'2	-10'5	23° 00'	-02'3	-02'2	-02'4	-02'2
4° 30'	-10'6	-09'9	-11'0	-10'2	23° 30'	-02'3	-02'1	-02'3	-02'2
4° 37'	-10'4	-09'7	-10'7	-10'0	24° 00'	-02'2	-02'1	-02'3	-02'1
4° 45'	-10'2	-09'5	-10'5	-09'8	25° 00'	-02'1	-02'0	-02'2	-02'0
4° 52'	-10'0	-09'3	-10'3	-09'6	26° 00'	-02'0	-01'9	-02'1	-01'9
5° 00'	-09'8	-09'1	-10'1	-09'4	27° 00'	-01'9	-01'8	-02'0	-01'9
5° 07'	-09'6	-09'0	-09'9	-09'2	28° 00'	-01'9	-01'7	-01'9	-01'8
5° 15'	-09'4	-08'8	-09'7	-09'1	29° 00'	-01'8	-01'7	-01'8	-01'7
5° 22'	-09'2	-08'6	-09'5	-08'9	30° 00'	-01'7	-01'6	-01'8	-01'6
5° 30'	-09'1	-08'5	-09'3	-08'7	31° 00'	-01'6	-01'5	-01'7	-01'6
5° 37'	-08'9	-08'3	-09'2	-08'6	32° 00'	-01'6	-01'5	-01'6	-01'5
5° 45'	-08'7	-08'2	-09'0	-08'4	33° 00'	-01'5	-01'4	-01'6	-01'5
5° 52'	-08'6	-08'0	-08'8	-08'3	34° 00'	-01'5	-01'4	-01'5	-01'4
6° 00'	-08'4	-07'9	-08'7	-08'1	35° 00'	-01'4	-01'3	-01'5	-01'4
6° 15'	-08'1	-07'6	-08'4	-07'8	36° 00'	-01'4	-01'3	-01'4	-01'3
6° 30'	-07'9	-07'4	-08'1	-07'6	37° 00'	-01'3	-01'2	-01'4	-01'3
6° 45'	-07'6	-07'1	-07'9	-07'3	38° 00'	-01'3	-01'2	-01'3	-01'2
7° 00'	-07'4	-06'9	-07'6	-07'1	39° 00'	-01'2	-01'1	-01'3	-01'2
7° 15'	-07'2	-06'7	-07'4	-06'9	40° 00'	-01'2	-01'1	-01'2	-01'1
7° 30'	-07'0	-06'5	-07'2	-06'7	41° 00'	-01'1	-01'1	-01'2	-01'1
7° 45'	-06'8	-06'3	-07'0	-06'5	42° 00'	-01'1	-01'0	-01'1	-01'1
8° 00'	-06'6	-06'1	-06'8	-06'3	43° 00'	-01'1	-01'0	-01'1	-01'0
8° 15'	-06'4	-06'0	-06'6	-06'1	44° 00'	-01'0	-01'0	-01'1	-01'0
8° 30'	-06'2	-05'8	-06'4	-06'0	45° 00'	-01'0	-00'9	-01'0	-01'0
8° 45'	-06'1	-05'7	-06'2	-05'8	46° 00'	-01'0	-00'9	-01'0	-00'9
9° 00'	-05'9	-05'5	-06'1	-05'7	47° 00'	-00'9	-00'9	-01'0	-00'9
9° 15'	-05'8	-05'4	-05'9	-05'5	48° 00'	-00'9	-00'8	-00'9	-00'9
9° 30'	-05'6	-05'2	-05'8	-05'4	50° 00'	-00'8	-00'8	-00'9	-00'8
9° 45'	-05'5	-05'1	-05'6	-05'3	52° 00'	-00'8	-00'7	-00'8	-00'8
10° 00'	-05'3	-05'0	-05'5	-05'1	54° 00'	-00'7	-00'7	-00'7	-00'7
10° 15'	-05'2	-04'9	-05'4	-05'0	56° 00'	-00'7	-00'6	-00'7	-00'6
10° 30'	-05'1	-04'8	-05'3	-04'9	58° 00'	-00'6	-00'6	-00'6	-00'6
10° 45'	-05'0	-04'7	-05'1	-04'8	60° 00'	-00'6	-00'5	-00'6	-00'6
11° 00'	-04'9	-04'6	-05'0	-04'7	62° 00'	-00'5	-00'5	-00'5	-00'5
11° 15'	-04'8	-04'5	-04'9	-04'6	64° 00'	-00'5	-00'5	-00'5	-00'5
11° 30'	-04'7	-04'4	-04'8	-04'5	66° 00'	-00'4	-00'4	-00'5	-00'4
11° 45'	-04'6	-04'3	-04'7	-04'4	68° 00'	-00'4	-00'4	-00'4	-00'4
12° 00'	-04'5	-04'2	-04'6	-04'3	70° 00'	-00'4	-00'3	-00'4	-00'4
12° 30'	-04'3	-04'0	-04'5	-04'2	72° 00'	-00'3	-00'3	-00'3	-00'3
13° 00'	-04'2	-03'9	-04'3	-04'0	74° 00'	-00'3	-00'3	-00'3	-00'3
13° 30'	-04'0	-03'7	-04'1	-03'9	76° 00'	-00'3	-00'2	-00'3	-00'2
14° 00'	-03'9	-03'6	-04'0	-03'7	78° 00'	-00'2	-00'2	-00'2	-00'2
14° 30'	-03'7	-03'5	-03'8	-03'6	80° 00'	-00'2	-00'2	-00'2	-00'2
15° 00'	-03'6	-03'4	-03'7	-03'5	82° 00'	-00'1	-00'1	-00'2	-00'1
15° 30'	-03'5	-03'3	-03'6	-03'4	84° 00'	-00'1	-00'1	-00'1	-00'1
16° 00'	-03'4	-03'2	-03'5	-03'3	86° 00'	-00'1	-00'1	-00'1	-00'1
16° 30'	-03'3	-03'1	-03'4	-03'2	88° 00'	-00'0	-00'0	-00'0	-00'0
17° 00'	-03'2	-03'0	-03'3	-03'1	90° 00'	-00'0	-00'0	-00'0	-00'0

Table for Parallax Correction (Sun and Planets)

HP 0.1' - 0.5'

Horizontal Parallax						Horizontal Parallax						Horizontal Parallax					
0'1 0'2 0'3 0'4 0'5						0'1 0'2 0'3 0'4 0'5						0'1 0'2 0'3 0'4 0'5					
Altitude						Altitude						Altitude					
0° 00'	0'1	0'2	0'3	0'4	0'5	30° 00'	0'1	0'2	0'3	0'3	0'4	60° 00'	0'0	0'1	0'1	0'2	0'2
1° 00'	0'1	0'2	0'3	0'4	0'5	31° 00'	0'1	0'2	0'3	0'3	0'4	61° 00'	0'0	0'1	0'1	0'2	0'2
2° 00'	0'1	0'2	0'3	0'4	0'5	32° 00'	0'1	0'2	0'3	0'3	0'4	62° 00'	0'0	0'1	0'1	0'2	0'2
3° 00'	0'1	0'2	0'3	0'4	0'5	33° 00'	0'1	0'2	0'3	0'3	0'4	63° 00'	0'0	0'1	0'1	0'2	0'2
4° 00'	0'1	0'2	0'3	0'4	0'5	34° 00'	0'1	0'2	0'2	0'3	0'4	64° 00'	0'0	0'1	0'1	0'2	0'2
5° 00'	0'1	0'2	0'3	0'4	0'5	35° 00'	0'1	0'2	0'2	0'3	0'4	65° 00'	0'0	0'1	0'1	0'2	0'2
6° 00'	0'1	0'2	0'3	0'4	0'5	36° 00'	0'1	0'2	0'2	0'3	0'4	66° 00'	0'0	0'1	0'1	0'2	0'2
7° 00'	0'1	0'2	0'3	0'4	0'5	37° 00'	0'1	0'2	0'2	0'3	0'4	67° 00'	0'0	0'1	0'1	0'2	0'2
8° 00'	0'1	0'2	0'3	0'4	0'5	38° 00'	0'1	0'2	0'2	0'3	0'4	68° 00'	0'0	0'1	0'1	0'1	0'2
9° 00'	0'1	0'2	0'3	0'4	0'5	39° 00'	0'1	0'2	0'2	0'3	0'4	69° 00'	0'0	0'1	0'1	0'1	0'2
10° 00'	0'1	0'2	0'3	0'4	0'5	40° 00'	0'1	0'2	0'2	0'3	0'4	70° 00'	0'0	0'1	0'1	0'1	0'2
11° 00'	0'1	0'2	0'3	0'4	0'5	41° 00'	0'1	0'2	0'2	0'3	0'4	71° 00'	0'0	0'1	0'1	0'1	0'2
12° 00'	0'1	0'2	0'3	0'4	0'5	42° 00'	0'1	0'1	0'2	0'3	0'4	72° 00'	0'0	0'1	0'1	0'1	0'2
13° 00'	0'1	0'2	0'3	0'4	0'5	43° 00'	0'1	0'1	0'2	0'3	0'4	73° 00'	0'0	0'1	0'1	0'1	0'1
14° 00'	0'1	0'2	0'3	0'4	0'5	44° 00'	0'1	0'1	0'2	0'3	0'4	74° 00'	0'0	0'1	0'1	0'1	0'1
15° 00'	0'1	0'2	0'3	0'4	0'5	45° 00'	0'1	0'1	0'2	0'3	0'4	75° 00'	0'0	0'1	0'1	0'1	0'1
16° 00'	0'1	0'2	0'3	0'4	0'5	46° 00'	0'1	0'1	0'2	0'3	0'3	76° 00'	0'0	0'0	0'1	0'1	0'1
17° 00'	0'1	0'2	0'3	0'4	0'5	47° 00'	0'1	0'1	0'2	0'3	0'3	77° 00'	0'0	0'0	0'1	0'1	0'1
18° 00'	0'1	0'2	0'3	0'4	0'5	48° 00'	0'1	0'1	0'2	0'3	0'3	78° 00'	0'0	0'0	0'1	0'1	0'1
19° 00'	0'1	0'2	0'3	0'4	0'5	49° 00'	0'1	0'1	0'2	0'3	0'3	79° 00'	0'0	0'0	0'1	0'1	0'1
20° 00'	0'1	0'2	0'3	0'4	0'5	50° 00'	0'1	0'1	0'2	0'3	0'3	80° 00'	0'0	0'0	0'1	0'1	0'1
21° 00'	0'1	0'2	0'3	0'4	0'5	51° 00'	0'1	0'1	0'2	0'3	0'3	81° 00'	0'0	0'0	0'0	0'1	0'1
22° 00'	0'1	0'2	0'3	0'4	0'5	52° 00'	0'1	0'1	0'2	0'2	0'3	82° 00'	0'0	0'0	0'0	0'1	0'1
23° 00'	0'1	0'2	0'3	0'4	0'5	53° 00'	0'1	0'1	0'2	0'2	0'3	83° 00'	0'0	0'0	0'0	0'0	0'1
24° 00'	0'1	0'2	0'3	0'4	0'5	54° 00'	0'1	0'1	0'2	0'2	0'3	84° 00'	0'0	0'0	0'0	0'0	0'1
25° 00'	0'1	0'2	0'3	0'4	0'5	55° 00'	0'1	0'1	0'2	0'2	0'3	85° 00'	0'0	0'0	0'0	0'0	0'0
26° 00'	0'1	0'2	0'3	0'4	0'4	56° 00'	0'1	0'1	0'2	0'2	0'3	86° 00'	0'0	0'0	0'0	0'0	0'0
27° 00'	0'1	0'2	0'3	0'4	0'4	57° 00'	0'1	0'1	0'2	0'2	0'3	87° 00'	0'0	0'0	0'0	0'0	0'0
28° 00'	0'1	0'2	0'3	0'4	0'4	58° 00'	0'1	0'1	0'2	0'2	0'3	88° 00'	0'0	0'0	0'0	0'0	0'0
29° 00'	0'1	0'2	0'3	0'3	0'4	59° 00'	0'1	0'1	0'2	0'2	0'3	89° 00'	0'0	0'0	0'0	0'0	0'0

Table for Parallax Correction (Moon)

HP 54.0'- 57.0'

	Horizontal Parallax															
	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0
Altitude																
15° 00'	52' 2	52' 4	52' 5	52' 7	52' 9	53' 1	53' 3	53' 5	53' 7	53' 9	54' 1	54' 3	54' 5	54' 7	54' 9	55' 1
15° 15'	52' 1	52' 3	52' 5	52' 7	52' 9	53' 1	53' 3	53' 4	53' 6	53' 8	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0
15° 30'	52' 0	52' 2	52' 4	52' 6	52' 8	53' 0	53' 2	53' 4	53' 6	53' 8	54' 0	54' 2	54' 3	54' 5	54' 7	54' 9
15° 45'	52' 0	52' 2	52' 4	52' 5	52' 7	52' 9	53' 1	53' 3	53' 5	53' 7	53' 9	54' 1	54' 3	54' 5	54' 7	54' 9
16° 00'	51' 9	52' 1	52' 3	52' 5	52' 7	52' 9	53' 1	53' 3	53' 4	53' 6	53' 8	54' 0	54' 2	54' 4	54' 6	54' 8
16° 15'	51' 8	52' 0	52' 2	52' 4	52' 6	52' 8	53' 0	53' 2	53' 4	53' 6	53' 8	54' 0	54' 1	54' 3	54' 5	54' 7
16° 30'	51' 8	52' 0	52' 2	52' 4	52' 5	52' 7	52' 9	53' 1	53' 3	53' 5	53' 7	53' 9	54' 1	54' 3	54' 5	54' 7
16° 45'	51' 7	51' 9	52' 1	52' 3	52' 5	52' 7	52' 9	53' 0	53' 2	53' 4	53' 6	53' 8	54' 0	54' 2	54' 4	54' 6
17° 00'	51' 6	51' 8	52' 0	52' 2	52' 4	52' 6	52' 8	53' 0	53' 2	53' 4	53' 6	53' 7	53' 9	54' 1	54' 3	54' 5
17° 15'	51' 6	51' 8	52' 0	52' 1	52' 3	52' 5	52' 7	52' 9	53' 1	53' 3	53' 5	53' 7	53' 9	54' 1	54' 2	54' 4
17° 30'	51' 5	51' 7	51' 9	52' 1	52' 3	52' 5	52' 6	52' 8	53' 0	53' 2	53' 4	53' 6	53' 8	54' 0	54' 2	54' 4
17° 45'	51' 4	51' 6	51' 8	52' 0	52' 2	52' 4	52' 6	52' 8	53' 0	53' 1	53' 3	53' 5	53' 7	53' 9	54' 1	54' 3
18° 00'	51' 4	51' 5	51' 7	51' 9	52' 1	52' 3	52' 5	52' 7	52' 9	53' 1	53' 3	53' 4	53' 6	53' 8	54' 0	54' 2
18° 15'	51' 3	51' 5	51' 7	51' 9	52' 0	52' 2	52' 4	52' 6	52' 8	53' 0	53' 2	53' 4	53' 6	53' 8	53' 9	54' 1
18° 30'	51' 2	51' 4	51' 6	51' 8	52' 0	52' 2	52' 3	52' 5	52' 7	52' 9	53' 1	53' 3	53' 5	53' 7	53' 9	54' 1
18° 45'	51' 1	51' 3	51' 5	51' 7	51' 9	52' 1	52' 3	52' 5	52' 6	52' 8	53' 0	53' 2	53' 4	53' 6	53' 8	54' 0
19° 00'	51' 1	51' 2	51' 4	51' 6	51' 8	52' 0	52' 2	52' 4	52' 6	52' 8	52' 9	53' 1	53' 3	53' 5	53' 7	53' 9
19° 15'	51' 0	51' 2	51' 4	51' 5	51' 7	51' 9	52' 1	52' 3	52' 5	52' 7	52' 9	53' 1	53' 2	53' 4	53' 6	53' 8
19° 30'	50' 9	51' 1	51' 3	51' 5	51' 7	51' 8	52' 0	52' 2	52' 4	52' 6	52' 8	53' 0	53' 2	53' 4	53' 5	53' 7
19° 45'	50' 8	51' 0	51' 2	51' 4	51' 6	51' 8	52' 0	52' 1	52' 3	52' 5	52' 7	52' 9	53' 1	53' 3	53' 5	53' 6
20° 00'	50' 7	50' 9	51' 1	51' 3	51' 5	51' 7	51' 9	52' 1	52' 2	52' 4	52' 6	52' 8	53' 0	53' 2	53' 4	53' 6
20° 15'	50' 7	50' 8	51' 0	51' 2	51' 4	51' 6	51' 8	52' 0	52' 2	52' 4	52' 5	52' 7	52' 9	53' 1	53' 3	53' 5
20° 30'	50' 6	50' 8	51' 0	51' 1	51' 3	51' 5	51' 7	51' 9	52' 1	52' 3	52' 5	52' 6	52' 8	53' 0	53' 2	53' 4
20° 45'	50' 5	50' 7	50' 9	51' 1	51' 2	51' 4	51' 6	51' 8	52' 0	52' 2	52' 4	52' 6	52' 7	52' 9	53' 1	53' 3
21° 00'	50' 4	50' 6	50' 8	51' 0	51' 2	51' 3	51' 5	51' 7	51' 9	52' 1	52' 3	52' 5	52' 7	52' 8	53' 0	53' 2
21° 15'	50' 3	50' 5	50' 7	50' 9	51' 1	51' 3	51' 4	51' 6	51' 8	52' 0	52' 2	52' 4	52' 6	52' 8	52' 9	53' 1
21° 30'	50' 2	50' 4	50' 6	50' 8	51' 0	51' 2	51' 4	51' 5	51' 7	51' 9	52' 1	52' 3	52' 5	52' 7	52' 8	53' 0
21° 45'	50' 2	50' 3	50' 5	50' 7	50' 9	51' 1	51' 3	51' 5	51' 6	51' 8	52' 0	52' 2	52' 4	52' 6	52' 8	52' 9
22° 00'	50' 1	50' 3	50' 4	50' 6	50' 8	51' 0	51' 2	51' 4	51' 6	51' 7	51' 9	52' 1	52' 3	52' 5	52' 7	52' 8
22° 15'	50' 0	50' 2	50' 3	50' 5	50' 7	50' 9	51' 1	51' 3	51' 5	51' 6	51' 8	52' 0	52' 2	52' 4	52' 6	52' 8
22° 30'	49' 9	50' 1	50' 3	50' 4	50' 6	50' 8	51' 0	51' 2	51' 4	51' 6	51' 7	51' 9	52' 1	52' 3	52' 5	52' 7
22° 45'	49' 8	50' 0	50' 2	50' 4	50' 5	50' 7	50' 9	51' 1	51' 3	51' 5	51' 6	51' 8	52' 0	52' 2	52' 4	52' 6
23° 00'	49' 7	49' 9	50' 1	50' 3	50' 4	50' 6	50' 8	51' 0	51' 2	51' 4	51' 5	51' 7	51' 9	52' 1	52' 3	52' 5
23° 15'	49' 6	49' 8	50' 0	50' 2	50' 3	50' 5	50' 7	50' 9	51' 1	51' 3	51' 5	51' 6	51' 8	52' 0	52' 2	52' 4
23° 30'	49' 5	49' 7	49' 9	50' 1	50' 3	50' 4	50' 6	50' 8	51' 0	51' 2	51' 4	51' 5	51' 7	51' 9	52' 1	52' 3
23° 45'	49' 4	49' 6	49' 8	50' 0	50' 2	50' 3	50' 5	50' 7	50' 9	51' 1	51' 3	51' 4	51' 6	51' 8	52' 0	52' 2
24° 00'	49' 3	49' 5	49' 7	49' 9	50' 1	50' 2	50' 4	50' 6	50' 8	51' 0	51' 2	51' 3	51' 5	51' 7	51' 9	52' 1
24° 15'	49' 2	49' 4	49' 6	49' 8	50' 0	50' 1	50' 3	50' 5	50' 7	50' 9	51' 1	51' 2	51' 4	51' 6	51' 8	52' 0
24° 30'	49' 1	49' 3	49' 5	49' 7	49' 9	50' 0	50' 2	50' 4	50' 6	50' 8	51' 0	51' 1	51' 3	51' 5	51' 7	51' 9
24° 45'	49' 0	49' 2	49' 4	49' 6	49' 8	49' 9	50' 1	50' 3	50' 5	50' 7	50' 9	51' 0	51' 2	51' 4	51' 6	51' 8
25° 00'	48' 9	49' 1	49' 3	49' 5	49' 7	49' 8	50' 0	50' 2	50' 4	50' 6	50' 8	50' 9	51' 1	51' 3	51' 5	51' 7
25° 15'	48' 8	49' 0	49' 2	49' 4	49' 6	49' 7	49' 9	50' 1	50' 3	50' 5	50' 6	50' 8	51' 0	51' 2	51' 4	51' 6
25° 30'	48' 7	48' 9	49' 1	49' 3	49' 5	49' 6	49' 8	50' 0	50' 2	50' 4	50' 5	50' 7	50' 9	51' 1	51' 3	51' 4
25° 45'	48' 6	48' 8	49' 0	49' 2	49' 4	49' 5	49' 7	49' 9	50' 1	50' 3	50' 4	50' 6	50' 8	51' 0	51' 2	51' 3
26° 00'	48' 5	48' 7	48' 9	49' 1	49' 3	49' 4	49' 6	49' 8	50' 0	50' 2	50' 3	50' 5	50' 7	50' 9	51' 1	51' 2
26° 15'	48' 4	48' 6	48' 8	49' 0	49' 1	49' 3	49' 5	49' 7	49' 9	50' 0	50' 2	50' 4	50' 6	50' 8	50' 9	51' 1
26° 30'	48' 3	48' 5	48' 7	48' 9	49' 0	49' 2	49' 4	49' 6	49' 8	49' 9	50' 1	50' 3	50' 5	50' 7	50' 8	51' 0
26° 45'	48' 2	48' 4	48' 6	48' 8	48' 9	49' 1	49' 3	49' 5	49' 6	49' 8	50' 0	50' 2	50' 4	50' 5	50' 7	50' 9
27° 00'	48' 1	48' 3	48' 5	48' 6	48' 8	49' 0	49' 2	49' 4	49' 5	49' 7	49' 9	50' 1	50' 3	50' 4	50' 6	50' 8
27° 15'	48' 0	48' 2	48' 4	48' 5	48' 7	48' 9	49' 1	49' 3	49' 4	49' 6	49' 8	50' 0	50' 1	50' 3	50' 5	50' 7
27° 30'	47' 9	48' 1	48' 3	48' 4	48' 6	48' 8	49' 0	49' 1	49' 3	49' 5	49' 7	49' 8	50' 0	50' 2	50' 4	50' 6
27° 45'	47' 8	48' 0	48' 1	48' 3	48' 5	48' 7	48' 9	49' 0	49' 2	49' 4	49' 6	49' 7	49' 9	50' 1	50' 3	50' 4
28° 00'	47' 7	47' 9	48' 0	48' 2	48' 4	48' 6	48' 7	48' 9	49' 1	49' 3	49' 4	49' 6	49' 8	50' 0	50' 2	50' 3
28° 15'	47' 6	47' 7	47' 9	48' 1	48' 3	48' 4	48' 6	48' 8	49' 0	49' 2	49' 3	49' 5	49' 7	49' 9	50' 0	50' 2
28° 30'	47' 5	47' 6	47' 8	48' 0	48' 2	48' 3	48' 5	48' 7	48' 9	49' 0	49' 2	49' 4	49' 6	49' 7	49' 9	50' 1
28° 45'	47' 3	47' 5	47' 7	47' 9	48' 0	48' 2	48' 4	48' 6	48' 7	48' 9	49' 1	49' 3	49' 4	49' 6	49' 8	50' 0
29° 00'	47' 2	47' 4	47' 6	47' 8	47' 9	48' 1	48' 3	48' 5	48' 6	48' 8	49' 0	49' 2	49' 3	49' 5	49' 7	49' 9
29° 15'	47' 1	47' 3	47' 5	47' 6	47' 8	48' 0	48' 2	48' 3	48' 5	48' 7	48' 9	49' 0	49' 2	49' 4	49' 6	49' 7
29° 30'	47' 0	47' 2	47' 3	47' 5	47' 7	47' 9	48' 0	48' 2	48' 4	48' 6	48' 7	48' 9	49' 1	49' 3	49' 4	49' 6
29° 45'	46' 9	47' 1	47' 2	47' 4	47' 6	47' 8	47' 9	48' 1	48' 3	48' 4	48' 6	48' 8	49' 0	49' 1	49' 3	49' 5

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Table for Parallax Correction (Moon)

HP 54.0'- 57.0'

		Horizontal Parallax															
		54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0
Altitude																	
30° 00'	46' 8	46' 9	47' 1	47' 3	47' 5	47' 6	47' 8	48' 0	48' 2	48' 3	48' 5	48' 7	48' 8	49' 0	49' 2	49' 4	
30° 15'	46' 6	46' 8	47' 0	47' 2	47' 3	47' 5	47' 7	47' 9	48' 0	48' 2	48' 4	48' 5	48' 7	48' 9	49' 1	49' 2	
30° 30'	46' 5	46' 7	46' 9	47' 0	47' 2	47' 4	47' 6	47' 7	47' 9	48' 1	48' 3	48' 4	48' 6	48' 8	48' 9	49' 1	
30° 45'	46' 4	46' 6	46' 8	46' 9	47' 1	47' 3	47' 4	47' 6	47' 8	48' 0	48' 1	48' 3	48' 5	48' 6	48' 8	49' 0	
31° 00'	46' 3	46' 5	46' 6	46' 8	47' 0	47' 1	47' 3	47' 5	47' 7	47' 8	48' 0	48' 2	48' 3	48' 5	48' 7	48' 9	
31° 15'	46' 2	46' 3	46' 5	46' 7	46' 8	47' 0	47' 2	47' 4	47' 5	47' 7	47' 9	48' 0	48' 2	48' 4	48' 6	48' 7	
31° 30'	46' 0	46' 2	46' 4	46' 6	46' 7	46' 9	47' 1	47' 2	47' 4	47' 6	47' 7	47' 9	48' 1	48' 3	48' 4	48' 6	
31° 45'	45' 9	46' 1	46' 3	46' 4	46' 6	46' 8	46' 9	47' 1	47' 3	47' 4	47' 6	47' 8	48' 0	48' 1	48' 3	48' 5	
32° 00'	45' 8	46' 0	46' 1	46' 3	46' 5	46' 6	46' 8	47' 0	47' 2	47' 3	47' 5	47' 7	47' 8	48' 0	48' 2	48' 3	
32° 15'	45' 7	45' 8	46' 0	46' 2	46' 3	46' 5	46' 7	46' 9	47' 0	47' 2	47' 4	47' 5	47' 7	47' 9	48' 0	48' 2	
32° 30'	45' 5	45' 7	45' 9	46' 0	46' 2	46' 4	46' 6	46' 7	46' 9	47' 1	47' 2	47' 4	47' 6	47' 7	47' 9	48' 1	
32° 45'	45' 4	45' 6	45' 8	45' 9	46' 1	46' 3	46' 4	46' 6	46' 8	46' 9	47' 1	47' 3	47' 4	47' 6	47' 8	47' 9	
33° 00'	45' 3	45' 5	45' 6	45' 8	46' 0	46' 1	46' 3	46' 5	46' 6	46' 8	47' 0	47' 1	47' 3	47' 5	47' 6	47' 8	
33° 15'	45' 2	45' 3	45' 5	45' 7	45' 8	46' 0	46' 2	46' 3	46' 5	46' 7	46' 8	47' 0	47' 2	47' 3	47' 5	47' 7	
33° 30'	45' 0	45' 2	45' 4	45' 5	45' 7	45' 9	46' 0	46' 2	46' 4	46' 5	46' 7	46' 9	47' 0	47' 2	47' 4	47' 5	
33° 45'	44' 9	45' 1	45' 2	45' 4	45' 6	45' 7	45' 9	46' 1	46' 2	46' 4	46' 6	46' 7	46' 9	47' 1	47' 2	47' 4	
34° 00'	44' 8	44' 9	45' 1	45' 3	45' 4	45' 6	45' 8	45' 9	46' 1	46' 3	46' 4	46' 6	46' 8	46' 9	47' 1	47' 3	
34° 15'	44' 6	44' 8	45' 0	45' 1	45' 3	45' 5	45' 6	45' 8	46' 0	46' 1	46' 3	46' 5	46' 6	46' 8	46' 9	47' 1	
34° 30'	44' 5	44' 7	44' 8	45' 0	45' 2	45' 3	45' 5	45' 7	45' 8	46' 0	46' 2	46' 3	46' 5	46' 6	46' 8	47' 0	
34° 45'	44' 4	44' 5	44' 7	44' 9	45' 0	45' 2	45' 4	45' 5	45' 7	45' 8	46' 0	46' 2	46' 3	46' 5	46' 7	46' 8	
35° 00'	44' 2	44' 4	44' 6	44' 7	44' 9	45' 1	45' 2	45' 4	45' 5	45' 7	45' 9	46' 0	46' 2	46' 4	46' 5	46' 7	
35° 15'	44' 1	44' 3	44' 4	44' 6	44' 8	44' 9	45' 1	45' 2	45' 4	45' 6	45' 7	45' 9	46' 1	46' 2	46' 4	46' 5	
35° 30'	44' 0	44' 1	44' 3	44' 5	44' 6	44' 8	44' 9	45' 1	45' 3	45' 4	45' 6	45' 8	45' 9	46' 1	46' 2	46' 4	
35° 45'	43' 8	44' 0	44' 1	44' 3	44' 5	44' 6	44' 8	45' 0	45' 1	45' 3	45' 4	45' 6	45' 8	45' 9	46' 1	46' 3	
36° 00'	43' 7	43' 8	44' 0	44' 2	44' 3	44' 5	44' 7	44' 8	45' 0	45' 1	45' 3	45' 5	45' 6	45' 8	46' 0	46' 1	
36° 15'	43' 5	43' 7	43' 9	44' 0	44' 2	44' 4	44' 5	44' 7	44' 8	45' 0	45' 2	45' 3	45' 5	45' 6	45' 8	46' 0	
36° 30'	43' 4	43' 6	43' 7	43' 9	44' 1	44' 2	44' 4	44' 5	44' 7	44' 9	45' 0	45' 2	45' 3	45' 5	45' 7	45' 8	
36° 45'	43' 3	43' 4	43' 6	43' 7	43' 9	44' 1	44' 2	44' 4	44' 5	44' 7	44' 9	45' 0	45' 2	45' 4	45' 5	45' 7	
37° 00'	43' 1	43' 3	43' 4	43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 6	44' 7	44' 9	45' 0	45' 2	45' 4	45' 5	
37° 15'	43' 0	43' 1	43' 3	43' 5	43' 6	43' 8	43' 9	44' 1	44' 3	44' 4	44' 6	44' 7	44' 9	45' 1	45' 2	45' 4	
37° 30'	42' 8	43' 0	43' 2	43' 3	43' 5	43' 6	43' 8	44' 0	44' 1	44' 3	44' 4	44' 6	44' 7	44' 9	45' 1	45' 2	
37° 45'	42' 7	42' 9	43' 0	43' 2	43' 3	43' 5	43' 6	43' 8	44' 0	44' 1	44' 3	44' 4	44' 6	44' 8	44' 9	45' 1	
38° 00'	42' 6	42' 7	42' 9	43' 0	43' 2	43' 3	43' 5	43' 7	43' 8	44' 0	44' 1	44' 3	44' 4	44' 6	44' 8	44' 9	
38° 15'	42' 4	42' 6	42' 7	42' 9	43' 0	43' 2	43' 3	43' 5	43' 7	43' 8	44' 0	44' 1	44' 3	44' 4	44' 6	44' 8	
38° 30'	42' 3	42' 4	42' 6	42' 7	42' 9	43' 0	43' 2	43' 4	43' 5	43' 7	43' 8	44' 0	44' 1	44' 3	44' 5	44' 6	
38° 45'	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	43' 0	43' 2	43' 4	43' 5	43' 7	43' 8	44' 0	44' 1	44' 3	44' 5	
39° 00'	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	43' 1	43' 2	43' 4	43' 5	43' 7	43' 8	44' 0	44' 1	44' 3	
39° 15'	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	43' 1	43' 2	43' 4	43' 5	43' 7	43' 8	44' 0	44' 1	
39° 30'	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	43' 1	43' 2	43' 4	43' 5	43' 7	43' 8	44' 0	
39° 45'	41' 5	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	43' 1	43' 2	43' 4	43' 5	43' 7	43' 8	
40° 00'	41' 4	41' 5	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	43' 1	43' 2	43' 4	43' 5	43' 7	
40° 15'	41' 2	41' 4	41' 5	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	43' 0	43' 2	43' 4	43' 5	
40° 30'	41' 1	41' 2	41' 4	41' 5	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	43' 0	43' 2	43' 3	
40° 45'	40' 9	41' 1	41' 2	41' 4	41' 5	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	43' 0	43' 2	
41° 00'	40' 8	40' 9	41' 1	41' 2	41' 4	41' 5	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	43' 0	
41° 15'	40' 6	40' 7	40' 9	41' 0	41' 2	41' 4	41' 5	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	
41° 30'	40' 4	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3	41' 5	41' 6	41' 8	41' 9	42' 1	42' 2	42' 4	42' 5	42' 7	
41° 45'	40' 3	40' 4	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3	41' 5	41' 6	41' 8	41' 9	42' 1	42' 2	42' 4	42' 5	
42° 00'	40' 1	40' 3	40' 4	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3	41' 5	41' 6	41' 8	41' 9	42' 1	42' 2	42' 4	
42° 15'	40' 0	40' 1	40' 3	40' 4	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3	41' 5	41' 6	41' 7	41' 9	42' 0	42' 2	
42° 30'	39' 8	40' 0	40' 1	40' 3	40' 4	40' 5	40' 7	40' 8	41' 0	41' 1	41' 3	41' 4	41' 6	41' 7	41' 9	42' 0	
42° 45'	39' 7	39' 8	39' 9	40' 1	40' 2	40' 4	40' 5	40' 7	40' 8	41' 0	41' 1	41' 3	41' 4	41' 6	41' 7	41' 9	
43° 00'	39' 5	39' 6	39' 8	39' 9	40' 1	40' 2	40' 4	40' 5	40' 7	40' 8	41' 0	41' 1	41' 2	41' 4	41' 5	41' 7	
43° 15'	39' 3	39' 5	39' 6	39' 8	39' 9	40' 1	40' 2	40' 4	40' 5	40' 6	40' 8	40' 9	41' 1	41' 2	41' 4	41' 5	
43° 30'	39' 2	39' 3	39' 5	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 5	40' 6	40' 8	40' 9	41' 1	41' 2	41' 3	
43° 45'	39' 0	39' 2	39' 3	39' 4	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 5	40' 6	40' 7	40' 9	41' 0	41' 2	
44° 00'	38' 8	39' 0	39' 1	39' 3	39' 4	39' 6	39' 7	39' 9	40' 0	40' 1	40' 3	40' 4	40' 6	40' 7	40' 9	41' 0	
44° 15'	38' 7	38' 8	39' 0	39' 1	39' 3	39' 4	39' 5	39' 7	39' 8	40' 0	40' 1	40' 3	40' 4	40' 5	40' 7	40' 8	
44° 30'	38' 5	38' 7	38' 8	38' 9	39' 1	39' 2	39' 4	39' 5									

Table for Parallax Correction (Moon)

HP 54.0'- 57.0'

		Horizontal Parallax															
		54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0
Altitude																	
45° 00'		38' 2	38' 3	38' 5	38' 6	38' 7	38' 9	39' 0	39' 2	39' 3	39' 5	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3
45° 15'		38' 0	38' 2	38' 3	38' 4	38' 6	38' 7	38' 9	39' 0	39' 1	39' 3	39' 4	39' 6	39' 7	39' 8	40' 0	40' 1
45° 30'		37' 8	38' 0	38' 1	38' 3	38' 4	38' 5	38' 7	38' 8	39' 0	39' 1	39' 3	39' 4	39' 5	39' 7	39' 8	40' 0
45° 45'		37' 7	37' 8	38' 0	38' 1	38' 2	38' 4	38' 5	38' 7	38' 8	38' 9	39' 1	39' 2	39' 4	39' 5	39' 6	39' 8
46° 00'		37' 5	37' 6	37' 8	37' 9	38' 1	38' 2	38' 3	38' 5	38' 6	38' 8	38' 9	39' 0	39' 2	39' 3	39' 5	39' 6
46° 15'		37' 3	37' 5	37' 6	37' 8	37' 9	38' 0	38' 2	38' 3	38' 4	38' 6	38' 7	38' 9	39' 0	39' 1	39' 3	39' 4
46° 30'		37' 2	37' 3	37' 4	37' 6	37' 7	37' 9	38' 0	38' 1	38' 3	38' 4	38' 5	38' 7	38' 8	39' 0	39' 1	39' 2
46° 45'		37' 0	37' 1	37' 3	37' 4	37' 5	37' 7	37' 8	38' 0	38' 1	38' 2	38' 4	38' 5	38' 6	38' 8	38' 9	39' 1
47° 00'		36' 8	37' 0	37' 1	37' 2	37' 4	37' 5	37' 6	37' 8	37' 9	38' 1	38' 2	38' 3	38' 5	38' 6	38' 7	38' 9
47° 15'		36' 7	36' 8	36' 9	37' 1	37' 2	37' 3	37' 5	37' 6	37' 7	37' 9	38' 0	38' 1	38' 3	38' 4	38' 6	38' 7
47° 30'		36' 5	36' 6	36' 8	36' 9	37' 0	37' 2	37' 3	37' 4	37' 6	37' 7	37' 8	38' 0	38' 1	38' 2	38' 4	38' 5
47° 45'		36' 3	36' 4	36' 6	36' 7	36' 8	37' 0	37' 1	37' 2	37' 4	37' 5	37' 7	37' 8	37' 9	38' 1	38' 2	38' 3
48° 00'		36' 1	36' 3	36' 4	36' 5	36' 7	36' 8	36' 9	37' 1	37' 2	37' 3	37' 5	37' 6	37' 7	37' 9	38' 0	38' 1
48° 15'		36' 0	36' 1	36' 2	36' 4	36' 5	36' 6	36' 8	36' 9	37' 0	37' 2	37' 3	37' 4	37' 6	37' 7	37' 8	38' 0
48° 30'		35' 8	35' 9	36' 0	36' 2	36' 3	36' 4	36' 6	36' 7	36' 8	37' 0	37' 1	37' 2	37' 4	37' 5	37' 6	37' 8
48° 45'		35' 6	35' 7	35' 9	36' 0	36' 1	36' 3	36' 4	36' 5	36' 7	36' 8	36' 9	37' 1	37' 2	37' 3	37' 4	37' 6
49° 00'		35' 4	35' 6	35' 7	35' 8	36' 0	36' 1	36' 2	36' 3	36' 5	36' 6	36' 7	36' 9	37' 0	37' 1	37' 3	37' 4
49° 15'		35' 2	35' 4	35' 5	35' 6	35' 8	35' 9	36' 0	36' 2	36' 3	36' 4	36' 6	36' 7	36' 8	36' 9	37' 1	37' 2
49° 30'		35' 1	35' 2	35' 3	35' 5	35' 6	35' 7	35' 8	36' 0	36' 1	36' 2	36' 4	36' 5	36' 6	36' 8	36' 9	37' 0
49° 45'		34' 9	35' 0	35' 1	35' 3	35' 4	35' 5	35' 7	35' 8	35' 9	36' 1	36' 2	36' 3	36' 4	36' 6	36' 7	36' 8
50° 00'		34' 7	34' 8	35' 0	35' 1	35' 2	35' 4	35' 5	35' 6	35' 7	35' 9	36' 0	36' 1	36' 3	36' 4	36' 5	36' 6
50° 15'		34' 5	34' 7	34' 8	34' 9	35' 0	35' 2	35' 3	35' 4	35' 6	35' 7	35' 8	35' 9	36' 1	36' 2	36' 3	36' 4
50° 30'		34' 3	34' 5	34' 6	34' 7	34' 9	35' 0	35' 1	35' 2	35' 4	35' 5	35' 6	35' 7	35' 9	36' 0	36' 1	36' 3
50° 45'		34' 2	34' 3	34' 4	34' 5	34' 7	34' 8	34' 9	35' 1	35' 2	35' 3	35' 4	35' 6	35' 7	35' 8	35' 9	36' 1
51° 00'		34' 0	34' 1	34' 2	34' 4	34' 5	34' 6	34' 7	34' 9	35' 0	35' 1	35' 2	35' 4	35' 5	35' 6	35' 7	35' 9
51° 15'		33' 8	33' 9	34' 0	34' 2	34' 3	34' 4	34' 6	34' 7	34' 8	34' 9	35' 1	35' 2	35' 3	35' 4	35' 6	35' 7
51° 30'		33' 6	33' 7	33' 9	34' 0	34' 1	34' 2	34' 4	34' 5	34' 6	34' 7	34' 9	35' 0	35' 1	35' 2	35' 4	35' 5
51° 45'		33' 4	33' 6	33' 7	33' 8	33' 9	34' 0	34' 2	34' 3	34' 4	34' 5	34' 7	34' 8	34' 9	35' 0	35' 2	35' 3
52° 00'		33' 2	33' 4	33' 5	33' 6	33' 7	33' 9	34' 0	34' 1	34' 2	34' 4	34' 5	34' 6	34' 7	34' 8	35' 0	35' 1
52° 15'		33' 1	33' 2	33' 3	33' 4	33' 5	33' 7	33' 8	33' 9	34' 0	34' 2	34' 3	34' 4	34' 5	34' 7	34' 8	34' 9
52° 30'		32' 9	33' 0	33' 1	33' 2	33' 4	33' 5	33' 6	33' 7	33' 8	34' 0	34' 1	34' 2	34' 3	34' 5	34' 6	34' 7
52° 45'		32' 7	32' 8	32' 9	33' 0	33' 2	33' 3	33' 4	33' 5	33' 7	33' 8	33' 9	34' 0	34' 1	34' 3	34' 4	34' 5
53° 00'		32' 5	32' 6	32' 7	32' 9	33' 0	33' 1	33' 2	33' 3	33' 5	33' 6	33' 7	33' 8	33' 9	34' 1	34' 2	34' 3
53° 15'		32' 3	32' 4	32' 5	32' 7	32' 8	32' 9	33' 0	33' 1	33' 3	33' 4	33' 5	33' 6	33' 7	33' 9	34' 0	34' 1
53° 30'		32' 1	32' 2	32' 4	32' 5	32' 6	32' 7	32' 8	33' 0	33' 1	33' 2	33' 3	33' 4	33' 5	33' 7	33' 8	33' 9
53° 45'		31' 9	32' 0	32' 2	32' 3	32' 4	32' 5	32' 6	32' 8	32' 9	33' 0	33' 1	33' 2	33' 3	33' 5	33' 6	33' 7
54° 00'		31' 7	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 6	32' 7	32' 8	32' 9	33' 0	33' 2	33' 3	33' 4	33' 5
54° 15'		31' 5	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 4	32' 5	32' 6	32' 7	32' 8	33' 0	33' 1	33' 2	33' 3
54° 30'		31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 1	32' 2	32' 3	32' 4	32' 5	32' 6	32' 8	32' 9	33' 0	33' 1
54° 45'		31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 6	32' 7	32' 8	32' 9
55° 00'		31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 5	32' 6	32' 7
55° 15'		30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 3	32' 4	32' 5
55° 30'		30' 6	30' 7	30' 8	30' 9	31' 0	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 1	32' 2	32' 3
55° 45'		30' 4	30' 5	30' 6	30' 7	30' 8	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 9	32' 0	32' 1
56° 00'		30' 2	30' 3	30' 4	30' 5	30' 6	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 8	31' 9
56° 15'		30' 0	30' 1	30' 2	30' 3	30' 4	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 6	31' 7
56° 30'		29' 8	29' 9	30' 0	30' 1	30' 2	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 5
56° 45'		29' 6	29' 7	29' 8	29' 9	30' 0	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 3
57° 00'		29' 4	29' 5	29' 6	29' 7	29' 8	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0
57° 15'		29' 2	29' 3	29' 4	29' 5	29' 6	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8
57° 30'		29' 0	29' 1	29' 2	29' 3	29' 4	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6
57° 45'		28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4
58° 00'		28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2
58° 15'		28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0
58° 30'		28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8
58° 45'		28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6
59° 00'		27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 2	29' 3	29' 4
59° 15'		27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1
59° 30'		27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9
59° 45'		27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7

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Table for Parallax Correction (Moon)

HP 54.0'- 57.0'

		Horizontal Parallax															
		54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0
Altitude																	
60° 00'		27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5
60° 15'		26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3
60° 30'		26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1
60° 45'		26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9
61° 00'		26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6
61° 15'		26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4
61° 30'		25' 8	25' 9	26' 0	26' 1	26' 1	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2
61° 45'		25' 6	25' 7	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0
62° 00'		25' 4	25' 4	25' 5	25' 6	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8
62° 15'		25' 1	25' 2	25' 3	25' 4	25' 5	25' 6	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 4	26' 5
62° 30'		24' 9	25' 0	25' 1	25' 2	25' 3	25' 4	25' 5	25' 6	25' 7	25' 8	25' 9	25' 9	26' 0	26' 1	26' 2	26' 3
62° 45'		24' 7	24' 8	24' 9	25' 0	25' 1	25' 2	25' 3	25' 4	25' 5	25' 5	25' 6	25' 7	25' 8	25' 9	26' 0	26' 1
63° 00'		24' 5	24' 6	24' 7	24' 8	24' 9	25' 0	25' 1	25' 2	25' 2	25' 3	25' 4	25' 5	25' 6	25' 7	25' 8	25' 9
63° 15'		24' 3	24' 4	24' 5	24' 6	24' 7	24' 8	24' 8	24' 9	25' 0	25' 1	25' 2	25' 3	25' 4	25' 5	25' 6	25' 7
63° 30'		24' 1	24' 2	24' 3	24' 4	24' 5	24' 5	24' 6	24' 7	24' 8	24' 9	25' 0	25' 1	25' 2	25' 3	25' 3	25' 4
63° 45'		23' 9	24' 0	24' 1	24' 1	24' 2	24' 3	24' 4	24' 5	24' 6	24' 7	24' 8	24' 9	24' 9	25' 0	25' 1	25' 2
64° 00'		23' 7	23' 8	23' 8	23' 9	24' 0	24' 1	24' 2	24' 3	24' 4	24' 5	24' 5	24' 6	24' 7	24' 8	24' 9	25' 0
64° 15'		23' 5	23' 5	23' 6	23' 7	23' 8	23' 9	24' 0	24' 1	24' 2	24' 2	24' 3	24' 4	24' 5	24' 6	24' 7	24' 8
64° 30'		23' 2	23' 3	23' 4	23' 5	23' 6	23' 7	23' 8	23' 8	23' 9	24' 0	24' 1	24' 2	24' 3	24' 4	24' 5	24' 5
64° 45'		23' 0	23' 1	23' 2	23' 3	23' 4	23' 5	23' 5	23' 6	23' 7	23' 8	23' 9	24' 0	24' 1	24' 1	24' 2	24' 3
65° 00'		22' 8	22' 9	23' 0	23' 1	23' 2	23' 2	23' 3	23' 4	23' 5	23' 6	23' 7	23' 8	23' 8	23' 9	24' 0	24' 1
65° 15'		22' 6	22' 7	22' 8	22' 9	22' 9	23' 0	23' 1	23' 2	23' 3	23' 4	23' 4	23' 5	23' 6	23' 7	23' 8	23' 9
65° 30'		22' 4	22' 5	22' 6	22' 6	22' 7	22' 8	22' 9	23' 0	23' 1	23' 1	23' 2	23' 3	23' 4	23' 5	23' 6	23' 6
65° 45'		22' 2	22' 3	22' 3	22' 4	22' 5	22' 6	22' 7	22' 8	22' 8	22' 9	23' 0	23' 1	23' 2	23' 2	23' 3	23' 4
66° 00'		22' 0	22' 0	22' 1	22' 2	22' 3	22' 4	22' 5	22' 5	22' 6	22' 7	22' 8	22' 9	22' 9	23' 0	23' 1	23' 2
66° 15'		21' 7	21' 8	21' 9	22' 0	22' 1	22' 2	22' 2	22' 3	22' 4	22' 5	22' 6	22' 6	22' 7	22' 8	22' 9	23' 0
66° 30'		21' 5	21' 6	21' 7	21' 8	21' 9	21' 9	22' 0	22' 1	22' 2	22' 2	22' 3	22' 4	22' 5	22' 6	22' 6	22' 7
66° 45'		21' 3	21' 4	21' 5	21' 6	21' 6	21' 7	21' 8	21' 9	21' 9	22' 0	22' 1	22' 2	22' 3	22' 3	22' 4	22' 5
67° 00'		21' 1	21' 2	21' 3	21' 3	21' 4	21' 5	21' 6	21' 6	21' 7	21' 8	21' 9	22' 0	22' 0	22' 1	22' 2	22' 3
67° 15'		20' 9	21' 0	21' 0	21' 1	21' 2	21' 3	21' 3	21' 4	21' 5	21' 6	21' 7	21' 7	21' 8	21' 9	22' 0	22' 0
67° 30'		20' 7	20' 7	20' 8	20' 9	21' 0	21' 0	21' 1	21' 2	21' 3	21' 4	21' 4	21' 5	21' 6	21' 7	21' 7	21' 8
67° 45'		20' 4	20' 5	20' 6	20' 7	20' 7	20' 8	20' 9	21' 0	21' 1	21' 1	21' 2	21' 3	21' 4	21' 4	21' 5	21' 6
68° 00'		20' 2	20' 3	20' 4	20' 5	20' 5	20' 6	20' 7	20' 8	20' 8	20' 9	21' 0	21' 1	21' 1	21' 2	21' 3	21' 4
68° 15'		20' 0	20' 1	20' 2	20' 2	20' 3	20' 4	20' 5	20' 5	20' 6	20' 7	20' 8	20' 8	20' 9	21' 0	21' 0	21' 1
68° 30'		19' 8	19' 9	19' 9	20' 0	20' 1	20' 2	20' 2	20' 3	20' 4	20' 4	20' 5	20' 6	20' 7	20' 7	20' 8	20' 9
68° 45'		19' 6	19' 6	19' 7	19' 8	19' 9	19' 9	20' 0	20' 1	20' 2	20' 2	20' 3	20' 4	20' 4	20' 5	20' 6	20' 7
69° 00'		19' 4	19' 4	19' 5	19' 6	19' 6	19' 7	19' 8	19' 9	19' 9	20' 0	20' 1	20' 1	20' 2	20' 3	20' 4	20' 4
69° 15'		19' 1	19' 2	19' 3	19' 3	19' 4	19' 5	19' 6	19' 6	19' 7	19' 8	19' 8	19' 9	20' 0	20' 1	20' 1	20' 2
69° 30'		18' 9	19' 0	19' 1	19' 1	19' 2	19' 3	19' 3	19' 4	19' 5	19' 5	19' 6	19' 7	19' 8	19' 8	19' 9	20' 0
69° 45'		18' 7	18' 8	18' 8	18' 9	19' 0	19' 0	19' 1	19' 2	19' 2	19' 3	19' 4	19' 5	19' 5	19' 6	19' 7	19' 7
70° 00'		18' 5	18' 5	18' 6	18' 7	18' 7	18' 8	18' 9	18' 9	19' 0	19' 1	19' 2	19' 2	19' 3	19' 4	19' 4	19' 5
70° 15'		18' 2	18' 3	18' 4	18' 4	18' 5	18' 6	18' 7	18' 7	18' 8	18' 9	18' 9	19' 0	19' 1	19' 1	19' 2	19' 3
70° 30'		18' 0	18' 1	18' 2	18' 2	18' 3	18' 4	18' 4	18' 5	18' 6	18' 6	18' 7	18' 8	18' 8	18' 9	19' 0	19' 0
70° 45'		17' 8	17' 9	17' 9	18' 0	18' 1	18' 1	18' 2	18' 3	18' 3	18' 4	18' 5	18' 5	18' 6	18' 7	18' 7	18' 8
71° 00'		17' 6	17' 6	17' 7	17' 8	17' 8	17' 9	18' 0	18' 0	18' 1	18' 2	18' 2	18' 3	18' 4	18' 4	18' 5	18' 6
71° 15'		17' 4	17' 4	17' 5	17' 5	17' 6	17' 7	17' 7	17' 8	17' 9	17' 9	18' 0	18' 1	18' 1	18' 2	18' 3	18' 3
71° 30'		17' 1	17' 2	17' 3	17' 3	17' 4	17' 5	17' 5	17' 6	17' 6	17' 7	17' 8	17' 8	17' 9	18' 0	18' 0	18' 1
71° 45'		16' 9	17' 0	17' 0	17' 1	17' 2	17' 2	17' 3	17' 3	17' 4	17' 5	17' 5	17' 6	17' 7	17' 7	17' 8	17' 8
72° 00'		16' 7	16' 7	16' 8	16' 9	16' 9	17' 0	17' 1	17' 1	17' 2	17' 2	17' 3	17' 4	17' 4	17' 5	17' 6	17' 6
72° 15'		16' 5	16' 5	16' 6	16' 6	16' 7	16' 8	16' 8	16' 9	16' 9	17' 0	17' 1	17' 1	17' 2	17' 3	17' 3	17' 4
72° 30'		16' 2	16' 3	16' 4	16' 4	16' 5	16' 5	16' 6	16' 7	16' 7	16' 8	16' 8	16' 9	17' 0	17' 0	17' 1	17' 1
72° 45'		16' 0	16' 1	16' 1	16' 2	16' 2	16' 3	16' 4	16' 4	16' 5	16' 5	16' 6	16' 7	16' 7	16' 8	16' 8	16' 9
73° 00'		15' 8	15' 8	15' 9	16' 0	16' 0	16' 1	16' 1	16' 2	16' 3	16' 3	16' 4	16' 4	16' 5	16' 5	16' 6	16' 7
73° 15'		15' 6	15' 6	15' 7	15' 7	15' 8	15' 9	15' 9	16' 0	16' 0	16' 1	16' 1	16' 2	16' 3	16' 3	16' 4	16' 4
73° 30'		15' 3	15' 4	15' 4	15' 5	15' 6	15' 6	15' 7	15' 7	15' 8	15' 8	15' 9	16' 0	16' 0	16' 1	16' 1	16' 2
73° 45'		15' 1	15' 2	15' 2	15' 3	15' 3	15' 4	15' 4	15' 5	15' 6	15' 6	15' 7	15' 7	15' 8	15' 8	15' 9	15' 9
74° 00'		14' 9	14' 9	15' 0	15' 0	15' 1	15' 2	15' 2	15' 3	15' 3	15' 4	15' 4	15' 5	15' 5	15' 6	15' 7	15' 7
74° 15'		14' 7	14' 7	14' 8	14' 8	14' 9	14' 9	15' 0	15' 0	15' 1	15' 1	15' 2	15' 3	15' 3	15' 4	15' 4	15' 5
74° 30'		14' 4	14' 5	14' 5	14' 6	14' 6	14' 7	14' 8	14' 8	14' 9	14' 9	15' 0	15' 0	15' 1	15' 1	15' 2	15' 2
74° 45'		14' 2	14' 3	14' 3	14' 4	14' 4	14' 5	14' 5	14' 6	14' 6	14' 7	14' 7	14' 8	14' 8	14' 9	14' 9	15' 0

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Table for Parallax Correction (Moon)

HP 54.0'- 57.0'

		Horizontal Parallax															
		54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0
Altitude																	
75° 00'		14' 0	14' 0	14' 1	14' 1	14' 2	14' 2	14' 3	14' 3	14' 4	14' 4	14' 5	14' 5	14' 6	14' 6	14' 7	14' 8
75° 15'		13' 7	13' 8	13' 8	13' 9	14' 0	14' 0	14' 1	14' 1	14' 2	14' 2	14' 3	14' 3	14' 4	14' 4	14' 5	14' 5
75° 30'		13' 5	13' 6	13' 6	13' 7	13' 7	13' 8	13' 8	13' 9	13' 9	14' 0	14' 0	14' 1	14' 1	14' 2	14' 2	14' 3
75° 45'		13' 3	13' 3	13' 4	13' 4	13' 5	13' 5	13' 6	13' 6	13' 7	13' 7	13' 8	13' 8	13' 9	13' 9	14' 0	14' 0
76° 00'		13' 1	13' 1	13' 2	13' 2	13' 3	13' 3	13' 4	13' 4	13' 5	13' 5	13' 5	13' 6	13' 6	13' 7	13' 7	13' 8
76° 15'		12' 8	12' 9	12' 9	13' 0	13' 0	13' 1	13' 1	13' 2	13' 2	13' 3	13' 3	13' 4	13' 4	13' 5	13' 5	13' 5
76° 30'		12' 6	12' 7	12' 7	12' 7	12' 8	12' 8	12' 9	12' 9	13' 0	13' 0	13' 1	13' 1	13' 2	13' 2	13' 3	13' 3
76° 45'		12' 4	12' 4	12' 5	12' 5	12' 6	12' 6	12' 7	12' 7	12' 7	12' 8	12' 8	12' 9	12' 9	13' 0	13' 0	13' 1
77° 00'		12' 1	12' 2	12' 2	12' 3	12' 3	12' 4	12' 4	12' 5	12' 5	12' 6	12' 6	12' 6	12' 7	12' 7	12' 8	12' 8
77° 15'		11' 9	12' 0	12' 0	12' 0	12' 1	12' 1	12' 2	12' 2	12' 3	12' 3	12' 4	12' 4	12' 4	12' 5	12' 5	12' 6
77° 30'		11' 7	11' 7	11' 8	11' 8	11' 9	11' 9	11' 9	12' 0	12' 0	12' 1	12' 1	12' 2	12' 2	12' 2	12' 3	12' 3
77° 45'		11' 5	11' 5	11' 5	11' 6	11' 6	11' 7	11' 7	11' 8	11' 8	11' 8	11' 9	11' 9	12' 0	12' 0	12' 1	12' 1
78° 00'		11' 2	11' 3	11' 3	11' 4	11' 4	11' 4	11' 5	11' 5	11' 6	11' 6	11' 6	11' 7	11' 7	11' 8	11' 8	11' 9
78° 15'		11' 0	11' 0	11' 1	11' 1	11' 2	11' 2	11' 2	11' 3	11' 3	11' 4	11' 4	11' 4	11' 5	11' 5	11' 6	11' 6
78° 30'		10' 8	10' 8	10' 8	10' 9	10' 9	11' 0	11' 0	11' 0	11' 1	11' 1	11' 2	11' 2	11' 2	11' 3	11' 3	11' 4
78° 45'		10' 5	10' 6	10' 6	10' 7	10' 7	10' 7	10' 8	10' 8	10' 8	10' 9	10' 9	11' 0	11' 0	11' 0	11' 1	11' 1
79° 00'		10' 3	10' 3	10' 4	10' 4	10' 5	10' 5	10' 5	10' 6	10' 6	10' 6	10' 7	10' 7	10' 8	10' 8	10' 8	10' 9
79° 15'		10' 1	10' 1	10' 1	10' 2	10' 2	10' 3	10' 3	10' 3	10' 4	10' 4	10' 4	10' 5	10' 5	10' 6	10' 6	10' 6
79° 30'		09' 8	09' 9	09' 9	09' 9	10' 0	10' 0	10' 1	10' 1	10' 1	10' 2	10' 2	10' 2	10' 3	10' 3	10' 4	10' 4
79° 45'		09' 6	09' 6	09' 7	09' 7	09' 8	09' 8	09' 8	09' 9	09' 9	09' 9	10' 0	10' 0	10' 0	10' 1	10' 1	10' 1
80° 00'		09' 4	09' 4	09' 4	09' 5	09' 5	09' 6	09' 6	09' 6	09' 7	09' 7	09' 7	09' 8	09' 8	09' 8	09' 9	09' 9
80° 15'		09' 1	09' 2	09' 2	09' 2	09' 3	09' 3	09' 3	09' 4	09' 4	09' 4	09' 5	09' 5	09' 6	09' 6	09' 6	09' 7
80° 30'		08' 9	08' 9	09' 0	09' 0	09' 0	09' 1	09' 1	09' 1	09' 2	09' 2	09' 2	09' 3	09' 3	09' 3	09' 4	09' 4
80° 45'		08' 7	08' 7	08' 7	08' 8	08' 8	08' 8	08' 9	08' 9	08' 9	09' 0	09' 0	09' 0	09' 1	09' 1	09' 1	09' 2
81° 00'		08' 4	08' 5	08' 5	08' 5	08' 6	08' 6	08' 6	08' 7	08' 7	08' 7	08' 8	08' 8	08' 8	08' 9	08' 9	08' 9
81° 15'		08' 2	08' 2	08' 3	08' 3	08' 3	08' 4	08' 4	08' 4	08' 5	08' 5	08' 5	08' 5	08' 6	08' 6	08' 6	08' 7
81° 30'		08' 0	08' 0	08' 0	08' 1	08' 1	08' 1	08' 2	08' 2	08' 2	08' 2	08' 3	08' 3	08' 3	08' 4	08' 4	08' 4
81° 45'		07' 7	07' 8	07' 8	07' 8	07' 9	07' 9	07' 9	07' 9	08' 0	08' 0	08' 0	08' 1	08' 1	08' 1	08' 2	08' 2
82° 00'		07' 5	07' 5	07' 6	07' 6	07' 6	07' 7	07' 7	07' 7	07' 7	07' 8	07' 8	07' 8	07' 8	07' 9	07' 9	07' 9
82° 15'		07' 3	07' 3	07' 3	07' 4	07' 4	07' 4	07' 4	07' 5	07' 5	07' 5	07' 6	07' 6	07' 6	07' 6	07' 7	07' 7
82° 30'		07' 0	07' 1	07' 1	07' 1	07' 2	07' 2	07' 2	07' 3	07' 3	07' 3	07' 3	07' 3	07' 4	07' 4	07' 4	07' 4
82° 45'		06' 8	06' 8	06' 9	06' 9	06' 9	06' 9	07' 0	07' 0	07' 0	07' 0	07' 1	07' 1	07' 1	07' 1	07' 2	07' 2
83° 00'		06' 6	06' 6	06' 6	06' 7	06' 7	06' 7	06' 7	06' 8	06' 8	06' 8	06' 8	06' 8	06' 9	06' 9	06' 9	06' 9
83° 15'		06' 3	06' 4	06' 4	06' 4	06' 4	06' 5	06' 5	06' 5	06' 5	06' 6	06' 6	06' 6	06' 6	06' 7	06' 7	06' 7
83° 30'		06' 1	06' 1	06' 2	06' 2	06' 2	06' 2	06' 2	06' 3	06' 3	06' 3	06' 3	06' 4	06' 4	06' 4	06' 4	06' 5
83° 45'		05' 9	05' 9	05' 9	05' 9	06' 0	06' 0	06' 0	06' 0	06' 1	06' 1	06' 1	06' 1	06' 1	06' 2	06' 2	06' 2
84° 00'		05' 6	05' 7	05' 7	05' 7	05' 7	05' 7	05' 8	05' 8	05' 8	05' 8	05' 9	05' 9	05' 9	05' 9	05' 9	06' 0
84° 15'		05' 4	05' 4	05' 5	05' 5	05' 5	05' 5	05' 5	05' 6	05' 6	05' 6	05' 6	05' 6	05' 7	05' 7	05' 7	05' 7
84° 30'		05' 2	05' 2	05' 2	05' 2	05' 3	05' 3	05' 3	05' 3	05' 3	05' 3	05' 4	05' 4	05' 4	05' 4	05' 4	05' 5
84° 45'		04' 9	05' 0	05' 0	05' 0	05' 0	05' 0	05' 1	05' 1	05' 1	05' 1	05' 1	05' 1	05' 2	05' 2	05' 2	05' 2
85° 00'		04' 7	04' 7	04' 7	04' 8	04' 8	04' 8	04' 8	04' 8	04' 8	04' 9	04' 9	04' 9	04' 9	04' 9	05' 0	05' 0
85° 15'		04' 5	04' 5	04' 5	04' 5	04' 5	04' 6	04' 6	04' 6	04' 6	04' 6	04' 6	04' 7	04' 7	04' 7	04' 7	04' 7
85° 30'		04' 2	04' 3	04' 3	04' 3	04' 3	04' 3	04' 3	04' 3	04' 4	04' 4	04' 4	04' 4	04' 4	04' 4	04' 5	04' 5
85° 45'		04' 0	04' 0	04' 0	04' 0	04' 1	04' 1	04' 1	04' 1	04' 1	04' 1	04' 1	04' 2	04' 2	04' 2	04' 2	04' 2
86° 00'		03' 8	03' 8	03' 8	03' 8	03' 8	03' 8	03' 9	03' 9	03' 9	03' 9	03' 9	03' 9	03' 9	03' 9	04' 0	04' 0
86° 15'		03' 5	03' 5	03' 6	03' 6	03' 6	03' 6	03' 6	03' 6	03' 6	03' 6	03' 7	03' 7	03' 7	03' 7	03' 7	03' 7
86° 30'		03' 3	03' 3	03' 3	03' 3	03' 3	03' 4	03' 4	03' 4	03' 4	03' 4	03' 4	03' 4	03' 4	03' 5	03' 5	03' 5
86° 45'		03' 1	03' 1	03' 1	03' 1	03' 1	03' 1	03' 1	03' 1	03' 2	03' 2	03' 2	03' 2	03' 2	03' 2	03' 2	03' 2
87° 00'		02' 8	02' 8	02' 8	02' 9	02' 9	02' 9	02' 9	02' 9	02' 9	02' 9	02' 9	02' 9	03' 0	03' 0	03' 0	03' 0
87° 15'		02' 6	02' 6	02' 6	02' 6	02' 6	02' 6	02' 6	02' 7	02' 7	02' 7	02' 7	02' 7	02' 7	02' 7	02' 7	02' 7
87° 30'		02' 4	02' 4	02' 4	02' 4	02' 4	02' 4	02' 4	02' 4	02' 4	02' 4	02' 4	02' 5	02' 5	02' 5	02' 5	02' 5
87° 45'		02' 1	02' 1	02' 1	02' 1	02' 2	02' 2	02' 2	02' 2	02' 2	02' 2	02' 2	02' 2	02' 2	02' 2	02' 2	02' 2
88° 00'		01' 9	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9	02' 0	02' 0	02' 0	02' 0	02' 0	02' 0
88° 15'		01' 6	01' 7	01' 7	01' 7	01' 7	01' 7	01' 7	01' 7	01' 7	01' 7	01' 7	01' 7	01' 7	01' 7	01' 7	01' 7
88° 30'		01' 4	01' 4	01' 4	01' 4	01' 4	01' 4	01' 4	01' 5	01' 5	01' 5	01' 5	01' 5	01' 5	01' 5	01' 5	01' 5
88° 45'		01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2
89° 00'		00' 9	00' 9	00' 9	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0
89° 15'		00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7
89° 30'		00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5
89° 45'		00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2

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Table for Parallax Correction (Moon)

HP 57.0'-60.0'

		Horizontal Parallax															
		57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0
Altitude																	
15° 00'		55' 1	55' 3	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0
15° 15'		55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 3	56' 5	56' 7	56' 9	57' 1	57' 3	57' 5	57' 7	57' 9
15° 30'		54' 9	55' 1	55' 3	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7	56' 9	57' 0	57' 2	57' 4	57' 6	57' 8
15° 45'		54' 9	55' 1	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0	57' 2	57' 4	57' 6	57' 7
16° 00'		54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	55' 9	56' 1	56' 3	56' 5	56' 7	56' 9	57' 1	57' 3	57' 5	57' 7
16° 15'		54' 7	54' 9	55' 1	55' 3	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5	56' 6	56' 8	57' 0	57' 2	57' 4	57' 6
16° 30'		54' 7	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0	57' 1	57' 3	57' 5
16° 45'		54' 6	54' 8	55' 0	55' 2	55' 3	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7	56' 9	57' 1	57' 3	57' 5
17° 00'		54' 5	54' 7	54' 9	55' 1	55' 3	55' 5	55' 7	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0	57' 2	57' 4
17° 15'		54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 3	56' 5	56' 7	56' 9	57' 1	57' 3
17° 30'		54' 4	54' 6	54' 7	54' 9	55' 1	55' 3	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7	56' 8	57' 0	57' 2
17° 45'		54' 3	54' 5	54' 7	54' 9	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0	57' 1
18° 00'		54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7	56' 9	57' 1
18° 15'		54' 1	54' 3	54' 5	54' 7	54' 9	55' 1	55' 3	55' 5	55' 7	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0
18° 30'		54' 1	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 1	56' 3	56' 5	56' 7	56' 9
18° 45'		54' 0	54' 2	54' 4	54' 5	54' 7	54' 9	55' 1	55' 3	55' 5	55' 7	55' 9	56' 1	56' 2	56' 4	56' 6	56' 8
19° 00'		53' 9	54' 1	54' 3	54' 5	54' 7	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 5	56' 7
19° 15'		53' 8	54' 0	54' 2	54' 4	54' 6	54' 8	54' 9	55' 1	55' 3	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5	56' 6
19° 30'		53' 7	53' 9	54' 1	54' 3	54' 5	54' 7	54' 9	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6
19° 45'		53' 6	53' 8	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 3	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5
20° 00'		53' 6	53' 8	53' 9	54' 1	54' 3	54' 5	54' 7	54' 9	55' 1	55' 3	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4
20° 15'		53' 5	53' 7	53' 9	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 5	55' 7	55' 9	56' 1	56' 3
20° 30'		53' 4	53' 6	53' 8	54' 0	54' 1	54' 3	54' 5	54' 7	54' 9	55' 1	55' 3	55' 5	55' 6	55' 8	56' 0	56' 2
20° 45'		53' 3	53' 5	53' 7	53' 9	54' 1	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 5	55' 7	55' 9	56' 1
21° 00'		53' 2	53' 4	53' 6	53' 8	54' 0	54' 1	54' 3	54' 5	54' 7	54' 9	55' 1	55' 3	55' 5	55' 6	55' 8	56' 0
21° 15'		53' 1	53' 3	53' 5	53' 7	53' 9	54' 1	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 5	55' 7	55' 9
21° 30'		53' 0	53' 2	53' 4	53' 6	53' 8	54' 0	54' 1	54' 3	54' 5	54' 7	54' 9	55' 1	55' 3	55' 5	55' 6	55' 8
21° 45'		52' 9	53' 1	53' 3	53' 5	53' 7	53' 9	54' 1	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 5	55' 7
22° 00'		52' 8	53' 0	53' 2	53' 4	53' 6	53' 8	54' 0	54' 1	54' 3	54' 5	54' 7	54' 9	55' 1	55' 3	55' 4	55' 6
22° 15'		52' 8	52' 9	53' 1	53' 3	53' 5	53' 7	53' 9	54' 1	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 3	55' 5
22° 30'		52' 7	52' 8	53' 0	53' 2	53' 4	53' 6	53' 8	54' 0	54' 1	54' 3	54' 5	54' 7	54' 9	55' 1	55' 2	55' 4
22° 45'		52' 6	52' 7	52' 9	53' 1	53' 3	53' 5	53' 7	53' 9	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 1	55' 3
23° 00'		52' 5	52' 7	52' 8	53' 0	53' 2	53' 4	53' 6	53' 8	53' 9	54' 1	54' 3	54' 5	54' 7	54' 9	55' 0	55' 2
23° 15'		52' 4	52' 6	52' 7	52' 9	53' 1	53' 3	53' 5	53' 7	53' 8	54' 0	54' 2	54' 4	54' 6	54' 8	54' 9	55' 1
23° 30'		52' 3	52' 5	52' 6	52' 8	53' 0	53' 2	53' 4	53' 6	53' 7	53' 9	54' 1	54' 3	54' 5	54' 7	54' 8	55' 0
23° 45'		52' 2	52' 4	52' 5	52' 7	52' 9	53' 1	53' 3	53' 5	53' 6	53' 8	54' 0	54' 2	54' 4	54' 6	54' 7	54' 9
24° 00'		52' 1	52' 3	52' 4	52' 6	52' 8	53' 0	53' 2	53' 4	53' 5	53' 7	53' 9	54' 1	54' 3	54' 4	54' 6	54' 8
24° 15'		52' 0	52' 2	52' 3	52' 5	52' 7	52' 9	53' 1	53' 2	53' 4	53' 6	53' 8	54' 0	54' 2	54' 3	54' 5	54' 7
24° 30'		51' 9	52' 0	52' 2	52' 4	52' 6	52' 8	53' 0	53' 1	53' 3	53' 5	53' 7	53' 9	54' 1	54' 2	54' 4	54' 6
24° 45'		51' 8	51' 9	52' 1	52' 3	52' 5	52' 7	52' 9	53' 0	53' 2	53' 4	53' 6	53' 8	53' 9	54' 1	54' 3	54' 5
25° 00'		51' 7	51' 8	52' 0	52' 2	52' 4	52' 6	52' 7	52' 9	53' 1	53' 3	53' 5	53' 7	53' 8	54' 0	54' 2	54' 4
25° 15'		51' 6	51' 7	51' 9	52' 1	52' 3	52' 5	52' 6	52' 8	53' 0	53' 2	53' 4	53' 5	53' 7	53' 9	54' 1	54' 3
25° 30'		51' 4	51' 6	51' 8	52' 0	52' 2	52' 3	52' 5	52' 7	52' 9	53' 1	53' 3	53' 4	53' 6	53' 8	54' 0	54' 2
25° 45'		51' 3	51' 5	51' 7	51' 9	52' 1	52' 2	52' 4	52' 6	52' 8	53' 0	53' 1	53' 3	53' 5	53' 7	53' 9	54' 0
26° 00'		51' 2	51' 4	51' 6	51' 8	51' 9	52' 1	52' 3	52' 5	52' 7	52' 8	53' 0	53' 2	53' 4	53' 6	53' 7	53' 9
26° 15'		51' 1	51' 3	51' 5	51' 7	51' 8	52' 0	52' 2	52' 4	52' 6	52' 7	52' 9	53' 1	53' 3	53' 5	53' 6	53' 8
26° 30'		51' 0	51' 2	51' 4	51' 5	51' 7	51' 9	52' 1	52' 3	52' 4	52' 6	52' 8	53' 0	53' 2	53' 3	53' 5	53' 7
26° 45'		50' 9	51' 1	51' 3	51' 4	51' 6	51' 8	52' 0	52' 1	52' 3	52' 5	52' 7	52' 9	53' 0	53' 2	53' 4	53' 6
27° 00'		50' 8	51' 0	51' 1	51' 3	51' 5	51' 7	51' 9	52' 0	52' 2	52' 4	52' 6	52' 7	52' 9	53' 1	53' 3	53' 5
27° 15'		50' 7	50' 9	51' 0	51' 2	51' 4	51' 6	51' 7	51' 9	52' 1	52' 3	52' 5	52' 6	52' 8	53' 0	53' 2	53' 3
27° 30'		50' 6	50' 7	50' 9	51' 1	51' 3	51' 4	51' 6	51' 8	52' 0	52' 2	52' 3	52' 5	52' 7	52' 9	53' 0	53' 2
27° 45'		50' 4	50' 6	50' 8	51' 0	51' 2	51' 3	51' 5	51' 7	51' 9	52' 0	52' 2	52' 4	52' 6	52' 7	52' 9	53' 1
28° 00'		50' 3	50' 5	50' 7	50' 9	51' 0	51' 2	51' 4	51' 6	51' 7	51' 9	52' 1	52' 3	52' 4	52' 6	52' 8	53' 0
28° 15'		50' 2	50' 4	50' 6	50' 7	50' 9	51' 1	51' 3	51' 4	51' 6	51' 8	52' 0	52' 1	52' 3	52' 5	52' 7	52' 9
28° 30'		50' 1	50' 3	50' 4	50' 6	50' 8	51' 0	51' 1	51' 3	51' 5	51' 7	51' 8	52' 0	52' 2	52' 4	52' 6	52' 7
28° 45'		50' 0	50' 1	50' 3	50' 5	50' 7	50' 8	51' 0	51' 2	51' 4	51' 6	51' 7	51' 9	52' 1	52' 3	52' 4	52' 6
29° 00'		49' 9	50' 0	50' 2	50' 4	50' 6	50' 7	50' 9	51' 1	51' 3	51' 4	51' 6	51' 8	52' 0	52' 1	52' 3	52' 5
29° 15'		49' 7	49' 9	50' 1	50' 3	50' 4	50' 6	50' 8	51' 0	51' 1	51' 3	51' 5	51' 7	51' 8	52' 0	52' 2	52' 3
29° 30'		49' 6	49' 8	50' 0	50' 1	50' 3	50' 5	50' 7	50' 8	51' 0	51' 2	51' 4	51' 5	51' 7	51' 9	52' 0	52' 2
29° 45'		49' 5	49' 7	49' 8	50' 0	50' 2	50' 4	50' 5	50' 7	50' 9	51' 0	51' 2	51' 4	51' 6	51' 7	51' 9	52' 1

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Table for Parallax Correction (Moon)

HP 57.0'- 60.0'

		Horizontal Parallax															
		57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0
Altitude																	
30° 00'		49' 4	49' 5	49' 7	49' 9	50' 1	50' 2	50' 4	50' 6	50' 7	50' 9	51' 1	51' 3	51' 4	51' 6	51' 8	52' 0
30° 15'		49' 2	49' 4	49' 6	49' 8	49' 9	50' 1	50' 3	50' 4	50' 6	50' 8	51' 0	51' 1	51' 3	51' 5	51' 7	51' 8
30° 30'		49' 1	49' 3	49' 5	49' 6	49' 8	50' 0	50' 1	50' 3	50' 5	50' 7	50' 8	51' 0	51' 2	51' 4	51' 5	51' 7
30° 45'		49' 0	49' 2	49' 3	49' 5	49' 7	49' 8	50' 0	50' 2	50' 4	50' 5	50' 7	50' 9	51' 0	51' 2	51' 4	51' 6
31° 00'		48' 9	49' 0	49' 2	49' 4	49' 5	49' 7	49' 9	50' 1	50' 2	50' 4	50' 6	50' 7	50' 9	51' 1	51' 3	51' 4
31° 15'		48' 7	48' 9	49' 1	49' 2	49' 4	49' 6	49' 8	49' 9	50' 1	50' 3	50' 4	50' 6	50' 8	51' 0	51' 1	51' 3
31° 30'		48' 6	48' 8	48' 9	49' 1	49' 3	49' 5	49' 6	49' 8	50' 0	50' 1	50' 3	50' 5	50' 6	50' 8	51' 0	51' 2
31° 45'		48' 5	48' 6	48' 8	49' 0	49' 1	49' 3	49' 5	49' 7	49' 8	50' 0	50' 2	50' 3	50' 5	50' 7	50' 9	51' 0
32° 00'		48' 3	48' 5	48' 7	48' 8	49' 0	49' 2	49' 4	49' 5	49' 7	49' 9	50' 0	50' 2	50' 4	50' 5	50' 7	50' 9
32° 15'		48' 2	48' 4	48' 5	48' 7	48' 9	49' 1	49' 2	49' 4	49' 6	49' 7	49' 9	50' 1	50' 2	50' 4	50' 6	50' 7
32° 30'		48' 1	48' 2	48' 4	48' 6	48' 7	48' 9	49' 1	49' 3	49' 4	49' 6	49' 8	49' 9	50' 1	50' 3	50' 4	50' 6
32° 45'		47' 9	48' 1	48' 3	48' 4	48' 6	48' 8	48' 9	49' 1	49' 3	49' 5	49' 6	49' 8	50' 0	50' 1	50' 3	50' 5
33° 00'		47' 8	48' 0	48' 1	48' 3	48' 5	48' 6	48' 8	49' 0	49' 1	49' 3	49' 5	49' 6	49' 8	50' 0	50' 2	50' 3
33° 15'		47' 7	47' 8	48' 0	48' 2	48' 3	48' 5	48' 7	48' 8	49' 0	49' 2	49' 3	49' 5	49' 7	49' 8	50' 0	50' 2
33° 30'		47' 5	47' 7	47' 9	48' 0	48' 2	48' 4	48' 5	48' 7	48' 9	49' 0	49' 2	49' 4	49' 5	49' 7	49' 9	50' 0
33° 45'		47' 4	47' 6	47' 7	47' 9	48' 1	48' 2	48' 4	48' 6	48' 7	48' 9	49' 1	49' 2	49' 4	49' 6	49' 7	49' 9
34° 00'		47' 3	47' 4	47' 6	47' 8	47' 9	48' 1	48' 2	48' 4	48' 6	48' 7	48' 9	49' 1	49' 2	49' 4	49' 6	49' 7
34° 15'		47' 1	47' 3	47' 4	47' 6	47' 8	47' 9	48' 1	48' 3	48' 4	48' 6	48' 8	48' 9	49' 1	49' 3	49' 4	49' 6
34° 30'		47' 0	47' 1	47' 3	47' 5	47' 6	47' 8	48' 0	48' 1	48' 3	48' 5	48' 6	48' 8	49' 0	49' 1	49' 3	49' 4
34° 45'		46' 8	47' 0	47' 2	47' 3	47' 5	47' 7	47' 8	48' 0	48' 1	48' 3	48' 5	48' 6	48' 8	49' 0	49' 1	49' 3
35° 00'		46' 7	46' 9	47' 0	47' 2	47' 3	47' 5	47' 7	47' 8	48' 0	48' 2	48' 3	48' 5	48' 7	48' 8	49' 0	49' 1
35° 15'		46' 5	46' 7	46' 9	47' 0	47' 2	47' 4	47' 5	47' 7	47' 9	48' 0	48' 2	48' 3	48' 5	48' 7	48' 8	49' 0
35° 30'		46' 4	46' 6	46' 7	46' 9	47' 1	47' 2	47' 4	47' 5	47' 7	47' 9	48' 0	48' 2	48' 4	48' 5	48' 7	48' 8
35° 45'		46' 3	46' 4	46' 6	46' 7	46' 9	47' 1	47' 2	47' 4	47' 6	47' 7	47' 9	48' 0	48' 2	48' 4	48' 5	48' 7
36° 00'		46' 1	46' 3	46' 4	46' 6	46' 8	46' 9	47' 1	47' 2	47' 4	47' 6	47' 7	47' 9	48' 1	48' 2	48' 4	48' 5
36° 15'		46' 0	46' 1	46' 3	46' 5	46' 6	46' 8	46' 9	47' 1	47' 3	47' 4	47' 6	47' 7	47' 9	48' 1	48' 2	48' 4
36° 30'		45' 8	46' 0	46' 1	46' 3	46' 5	46' 6	46' 8	46' 9	47' 1	47' 3	47' 4	47' 6	47' 7	47' 9	48' 1	48' 2
36° 45'		45' 7	45' 8	46' 0	46' 2	46' 3	46' 5	46' 6	46' 8	47' 0	47' 1	47' 3	47' 4	47' 6	47' 8	47' 9	48' 1
37° 00'		45' 5	45' 7	45' 8	46' 0	46' 2	46' 3	46' 5	46' 6	46' 8	47' 0	47' 1	47' 3	47' 4	47' 6	47' 8	47' 9
37° 15'		45' 4	45' 5	45' 7	45' 8	46' 0	46' 2	46' 3	46' 5	46' 6	46' 8	47' 0	47' 1	47' 3	47' 4	47' 6	47' 8
37° 30'		45' 2	45' 4	45' 5	45' 7	45' 9	46' 0	46' 2	46' 3	46' 5	46' 6	46' 8	47' 0	47' 1	47' 3	47' 4	47' 6
37° 45'		45' 1	45' 2	45' 4	45' 5	45' 7	45' 9	46' 0	46' 2	46' 3	46' 5	46' 6	46' 8	47' 0	47' 1	47' 3	47' 4
38° 00'		44' 9	45' 1	45' 2	45' 4	45' 5	45' 7	45' 9	46' 0	46' 2	46' 3	46' 5	46' 6	46' 8	47' 0	47' 1	47' 3
38° 15'		44' 8	44' 9	45' 1	45' 2	45' 4	45' 5	45' 7	45' 9	46' 0	46' 2	46' 3	46' 5	46' 6	46' 8	47' 0	47' 1
38° 30'		44' 6	44' 8	44' 9	45' 1	45' 2	45' 4	45' 5	45' 7	45' 9	46' 0	46' 2	46' 3	46' 5	46' 6	46' 8	47' 0
38° 45'		44' 5	44' 6	44' 8	44' 9	45' 1	45' 2	45' 4	45' 5	45' 7	45' 9	46' 0	46' 2	46' 3	46' 5	46' 6	46' 8
39° 00'		44' 3	44' 5	44' 6	44' 8	44' 9	45' 1	45' 2	45' 4	45' 5	45' 7	45' 9	46' 0	46' 2	46' 3	46' 5	46' 6
39° 15'		44' 1	44' 3	44' 4	44' 6	44' 8	44' 9	45' 1	45' 2	45' 4	45' 5	45' 7	45' 8	46' 0	46' 2	46' 3	46' 5
39° 30'		44' 0	44' 1	44' 3	44' 4	44' 6	44' 8	44' 9	45' 1	45' 2	45' 4	45' 5	45' 7	45' 8	46' 0	46' 1	46' 3
39° 45'		43' 8	44' 0	44' 1	44' 3	44' 4	44' 6	44' 7	44' 9	45' 1	45' 2	45' 4	45' 5	45' 7	45' 8	46' 0	46' 1
40° 00'		43' 7	43' 8	44' 0	44' 1	44' 3	44' 4	44' 6	44' 7	44' 9	45' 0	45' 2	45' 3	45' 5	45' 7	45' 8	46' 0
40° 15'		43' 5	43' 7	43' 8	44' 0	44' 1	44' 3	44' 4	44' 6	44' 7	44' 9	45' 0	45' 2	45' 3	45' 5	45' 6	45' 8
40° 30'		43' 3	43' 5	43' 6	43' 8	44' 0	44' 1	44' 3	44' 4	44' 6	44' 7	44' 9	45' 0	45' 2	45' 3	45' 5	45' 6
40° 45'		43' 2	43' 3	43' 5	43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 7	44' 8	45' 0	45' 1	45' 3	45' 5
41° 00'		43' 0	43' 2	43' 3	43' 5	43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 7	44' 8	45' 0	45' 1	45' 3
41° 15'		42' 9	43' 0	43' 2	43' 3	43' 5	43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 7	44' 8	45' 0	45' 1
41° 30'		42' 7	42' 8	43' 0	43' 1	43' 3	43' 4	43' 6	43' 7	43' 9	44' 0	44' 2	44' 3	44' 5	44' 6	44' 8	44' 9
41° 45'		42' 5	42' 7	42' 8	43' 0	43' 1	43' 3	43' 4	43' 6	43' 7	43' 9	44' 0	44' 2	44' 3	44' 5	44' 6	44' 8
42° 00'		42' 4	42' 5	42' 7	42' 8	43' 0	43' 1	43' 3	43' 4	43' 5	43' 7	43' 8	44' 0	44' 1	44' 3	44' 4	44' 6
42° 15'		42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 1	43' 2	43' 4	43' 5	43' 7	43' 8	44' 0	44' 1	44' 3	44' 4
42° 30'		42' 0	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 1	43' 2	43' 4	43' 5	43' 6	43' 8	43' 9	44' 1	44' 2
42° 45'		41' 9	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	43' 0	43' 2	43' 3	43' 5	43' 6	43' 8	43' 9	44' 1
43° 00'		41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	43' 0	43' 1	43' 3	43' 4	43' 6	43' 7	43' 9
43° 15'		41' 5	41' 7	41' 8	42' 0	42' 1	42' 2	42' 4	42' 5	42' 7	42' 8	43' 0	43' 1	43' 3	43' 4	43' 6	43' 7
43° 30'		41' 3	41' 5	41' 6	41' 8	41' 9	42' 1	42' 2	42' 4	42' 5	42' 7	42' 8	42' 9	43' 1	43' 2	43' 4	43' 5
43° 45'		41' 2	41' 3	41' 5	41' 6	41' 8	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 1	43' 2	43' 3
44° 00'		41' 0	41' 1	41' 3	41' 4	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 4	42' 6	42' 7	42' 9	43' 0	43' 2
44° 15'		40' 8	41' 0	41' 1	41' 3	41' 4	41' 5	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 5	42' 7	42' 8	43' 0
44° 30'		40' 7	40' 8	40' 9	41' 1	41' 2	41' 4	41' 5	41' 7	41' 8	41' 9	42' 1	42' 2	42' 4	42' 5	42' 7	42' 8
44° 45'		40' 5	40' 6	40' 8	40' 9	41' 0	41' 2	41' 3	41' 5	41' 6	41' 8	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6

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Table for Parallax Correction (Moon)

HP 57.0'- 60.0'

		Horizontal Parallax															
		57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0
Altitude																	
45° 00'		40' 3	40' 4	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3	41' 4	41' 6	41' 7	41' 9	42' 0	42' 1	42' 3	42' 4
45° 15'		40' 1	40' 3	40' 4	40' 6	40' 7	40' 8	41' 0	41' 1	41' 3	41' 4	41' 5	41' 7	41' 8	42' 0	42' 1	42' 2
45° 30'		40' 0	40' 1	40' 2	40' 4	40' 5	40' 7	40' 8	40' 9	41' 1	41' 2	41' 4	41' 5	41' 6	41' 8	41' 9	42' 1
45° 45'		39' 8	39' 9	40' 1	40' 2	40' 3	40' 5	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3	41' 4	41' 6	41' 7	41' 9
46° 00'		39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 4	40' 6	40' 7	40' 8	41' 0	41' 1	41' 3	41' 4	41' 5	41' 7
46° 15'		39' 4	39' 6	39' 7	39' 8	40' 0	40' 1	40' 2	40' 4	40' 5	40' 7	40' 8	40' 9	41' 1	41' 2	41' 4	41' 5
46° 30'		39' 2	39' 4	39' 5	39' 6	39' 8	39' 9	40' 1	40' 2	40' 3	40' 5	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3
46° 45'		39' 1	39' 2	39' 3	39' 5	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 4	40' 6	40' 7	40' 8	41' 0	41' 1
47° 00'		38' 9	39' 0	39' 1	39' 3	39' 4	39' 6	39' 7	39' 8	40' 0	40' 1	40' 2	40' 4	40' 5	40' 6	40' 8	40' 9
47° 15'		38' 7	38' 8	39' 0	39' 1	39' 2	39' 4	39' 5	39' 6	39' 8	39' 9	40' 0	40' 2	40' 3	40' 5	40' 6	40' 7
47° 30'		38' 5	38' 6	38' 8	38' 9	39' 0	39' 2	39' 3	39' 5	39' 6	39' 7	39' 9	40' 0	40' 1	40' 3	40' 4	40' 5
47° 45'		38' 3	38' 5	38' 6	38' 7	38' 9	39' 0	39' 1	39' 3	39' 4	39' 5	39' 7	39' 8	39' 9	40' 1	40' 2	40' 3
48° 00'		38' 1	38' 3	38' 4	38' 5	38' 7	38' 8	38' 9	39' 1	39' 2	39' 3	39' 5	39' 6	39' 7	39' 9	40' 0	40' 1
48° 15'		38' 0	38' 1	38' 2	38' 4	38' 5	38' 6	38' 8	38' 9	39' 0	39' 2	39' 3	39' 4	39' 6	39' 7	39' 8	40' 0
48° 30'		37' 8	37' 9	38' 0	38' 2	38' 3	38' 4	38' 6	38' 7	38' 8	39' 0	39' 1	39' 2	39' 4	39' 5	39' 6	39' 8
48° 45'		37' 6	37' 7	37' 8	38' 0	38' 1	38' 2	38' 4	38' 5	38' 6	38' 8	38' 9	39' 0	39' 2	39' 3	39' 4	39' 6
49° 00'		37' 4	37' 5	37' 7	37' 8	37' 9	38' 1	38' 2	38' 3	38' 4	38' 6	38' 7	38' 8	39' 0	39' 1	39' 2	39' 4
49° 15'		37' 2	37' 3	37' 5	37' 6	37' 7	37' 9	38' 0	38' 1	38' 3	38' 4	38' 5	38' 6	38' 8	38' 9	39' 0	39' 2
49° 30'		37' 0	37' 1	37' 3	37' 4	37' 5	37' 7	37' 8	37' 9	38' 1	38' 2	38' 3	38' 4	38' 6	38' 7	38' 8	39' 0
49° 45'		36' 8	37' 0	37' 1	37' 2	37' 3	37' 5	37' 6	37' 7	37' 9	38' 0	38' 1	38' 2	38' 4	38' 5	38' 6	38' 8
50° 00'		36' 6	36' 8	36' 9	37' 0	37' 2	37' 3	37' 4	37' 5	37' 7	37' 8	37' 9	38' 1	38' 2	38' 3	38' 4	38' 6
50° 15'		36' 4	36' 6	36' 7	36' 8	37' 0	37' 1	37' 2	37' 3	37' 5	37' 6	37' 7	37' 9	38' 0	38' 1	38' 2	38' 4
50° 30'		36' 3	36' 4	36' 5	36' 6	36' 8	36' 9	37' 0	37' 1	37' 3	37' 4	37' 5	37' 7	37' 8	37' 9	38' 0	38' 2
50° 45'		36' 1	36' 2	36' 3	36' 4	36' 6	36' 7	36' 8	36' 9	37' 1	37' 2	37' 3	37' 5	37' 6	37' 7	37' 8	38' 0
51° 00'		35' 9	36' 0	36' 1	36' 2	36' 4	36' 5	36' 6	36' 8	36' 9	37' 0	37' 1	37' 3	37' 4	37' 5	37' 6	37' 8
51° 15'		35' 7	35' 8	35' 9	36' 1	36' 2	36' 3	36' 4	36' 6	36' 7	36' 8	36' 9	37' 1	37' 2	37' 3	37' 4	37' 6
51° 30'		35' 5	35' 6	35' 7	35' 9	36' 0	36' 1	36' 2	36' 4	36' 5	36' 6	36' 7	36' 9	37' 0	37' 1	37' 2	37' 3
51° 45'		35' 3	35' 4	35' 5	35' 7	35' 8	35' 9	36' 0	36' 2	36' 3	36' 4	36' 5	36' 6	36' 8	36' 9	37' 0	37' 1
52° 00'		35' 1	35' 2	35' 3	35' 5	35' 6	35' 7	35' 8	36' 0	36' 1	36' 2	36' 3	36' 4	36' 6	36' 7	36' 8	36' 9
52° 15'		34' 9	35' 0	35' 1	35' 3	35' 4	35' 5	35' 6	35' 8	35' 9	36' 0	36' 1	36' 2	36' 4	36' 5	36' 6	36' 7
52° 30'		34' 7	34' 8	34' 9	35' 1	35' 2	35' 3	35' 4	35' 6	35' 7	35' 8	35' 9	36' 0	36' 2	36' 3	36' 4	36' 5
52° 45'		34' 5	34' 6	34' 7	34' 9	35' 0	35' 1	35' 2	35' 3	35' 5	35' 6	35' 7	35' 8	36' 0	36' 1	36' 2	36' 3
53° 00'		34' 3	34' 4	34' 5	34' 7	34' 8	34' 9	35' 0	35' 1	35' 3	35' 4	35' 5	35' 6	35' 7	35' 9	36' 0	36' 1
53° 15'		34' 1	34' 2	34' 3	34' 5	34' 6	34' 7	34' 8	34' 9	35' 1	35' 2	35' 3	35' 4	35' 5	35' 7	35' 8	35' 9
53° 30'		33' 9	34' 0	34' 1	34' 3	34' 4	34' 5	34' 6	34' 7	34' 9	35' 0	35' 1	35' 2	35' 3	35' 5	35' 6	35' 7
53° 45'		33' 7	33' 8	33' 9	34' 1	34' 2	34' 3	34' 4	34' 5	34' 6	34' 8	34' 9	35' 0	35' 1	35' 2	35' 4	35' 5
54° 00'		33' 5	33' 6	33' 7	33' 9	34' 0	34' 1	34' 2	34' 3	34' 4	34' 6	34' 7	34' 8	34' 9	35' 0	35' 1	35' 3
54° 15'		33' 3	33' 4	33' 5	33' 7	33' 8	33' 9	34' 0	34' 1	34' 2	34' 4	34' 5	34' 6	34' 7	34' 8	34' 9	35' 1
54° 30'		33' 1	33' 2	33' 3	33' 4	33' 6	33' 7	33' 8	33' 9	34' 0	34' 1	34' 3	34' 4	34' 5	34' 6	34' 7	34' 8
54° 45'		32' 9	33' 0	33' 1	33' 2	33' 4	33' 5	33' 6	33' 7	33' 8	33' 9	34' 1	34' 2	34' 3	34' 4	34' 5	34' 6
55° 00'		32' 7	32' 8	32' 9	33' 0	33' 2	33' 3	33' 4	33' 5	33' 6	33' 7	33' 8	34' 0	34' 1	34' 2	34' 3	34' 4
55° 15'		32' 5	32' 6	32' 7	32' 8	32' 9	33' 1	33' 2	33' 3	33' 4	33' 5	33' 6	33' 7	33' 9	34' 0	34' 1	34' 2
55° 30'		32' 3	32' 4	32' 5	32' 6	32' 7	32' 9	33' 0	33' 1	33' 2	33' 3	33' 4	33' 5	33' 6	33' 8	33' 9	34' 0
55° 45'		32' 1	32' 2	32' 3	32' 4	32' 5	32' 6	32' 8	32' 9	33' 0	33' 1	33' 2	33' 3	33' 4	33' 5	33' 7	33' 8
56° 00'		31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 5	32' 7	32' 8	32' 9	33' 0	33' 1	33' 2	33' 3	33' 4	33' 6
56° 15'		31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 6	32' 7	32' 8	32' 9	33' 0	33' 1	33' 2	33' 3
56° 30'		31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 5	32' 6	32' 7	32' 8	32' 9	33' 0	33' 1
56° 45'		31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 5	32' 6	32' 7	32' 8	32' 9
57° 00'		31' 0	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 4	32' 5	32' 6	32' 7
57° 15'		30' 8	30' 9	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 5
57° 30'		30' 6	30' 7	30' 8	30' 9	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2
57° 45'		30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0
58° 00'		30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8
58° 15'		30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 2	31' 3	31' 4	31' 5	31' 6
58° 30'		29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3
58° 45'		29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1
59° 00'		29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9
59° 15'		29' 1	29' 2	29' 3	29' 4	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7
59° 30'		28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 5
59° 45'		28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2

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Table for Parallax Correction (Moon)

HP 57.0'- 60.0'

		Horizontal Parallax															
		57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0
Altitude																	
60° 00'		28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0
60° 15'		28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8
60° 30'		28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 2	29' 3	29' 4	29' 5
60° 45'		27' 9	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3
61° 00'		27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1
61° 15'		27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9
61° 30'		27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 2	28' 3	28' 4	28' 5	28' 6
61° 45'		27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4
62° 00'		26' 8	26' 9	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2
62° 15'		26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 7	27' 8	27' 9
62° 30'		26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7
62° 45'		26' 1	26' 2	26' 3	26' 4	26' 5	26' 6	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5
63° 00'		25' 9	26' 0	26' 1	26' 1	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 1	27' 2
63° 15'		25' 7	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	26' 6	26' 6	26' 7	26' 8	26' 9	27' 0
63° 30'		25' 4	25' 5	25' 6	25' 7	25' 8	25' 9	26' 0	26' 1	26' 1	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8
63° 45'		25' 2	25' 3	25' 4	25' 5	25' 6	25' 7	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 4	26' 5
64° 00'		25' 0	25' 1	25' 2	25' 2	25' 3	25' 4	25' 5	25' 6	25' 7	25' 8	25' 9	26' 0	26' 0	26' 1	26' 2	26' 3
64° 15'		24' 8	24' 8	24' 9	25' 0	25' 1	25' 2	25' 3	25' 4	25' 5	25' 5	25' 6	25' 7	25' 8	25' 9	26' 0	26' 1
64° 30'		24' 5	24' 6	24' 7	24' 8	24' 9	25' 0	25' 1	25' 1	25' 2	25' 3	25' 4	25' 5	25' 6	25' 7	25' 7	25' 8
64° 45'		24' 3	24' 4	24' 5	24' 6	24' 7	24' 7	24' 8	24' 9	25' 0	25' 1	25' 2	25' 3	25' 3	25' 4	25' 5	25' 6
65° 00'		24' 1	24' 2	24' 3	24' 3	24' 4	24' 5	24' 6	24' 7	24' 8	24' 8	24' 9	25' 0	25' 1	25' 2	25' 3	25' 4
65° 15'		23' 9	23' 9	24' 0	24' 1	24' 2	24' 3	24' 4	24' 4	24' 5	24' 6	24' 7	24' 8	24' 9	25' 0	25' 0	25' 1
65° 30'		23' 6	23' 7	23' 8	23' 9	24' 0	24' 1	24' 1	24' 2	24' 3	24' 4	24' 5	24' 5	24' 6	24' 7	24' 8	24' 9
65° 45'		23' 4	23' 5	23' 6	23' 7	23' 7	23' 8	23' 9	24' 0	24' 1	24' 1	24' 2	24' 3	24' 4	24' 5	24' 6	24' 6
66° 00'		23' 2	23' 3	23' 3	23' 4	23' 5	23' 6	23' 7	23' 8	23' 8	23' 9	24' 0	24' 1	24' 2	24' 2	24' 3	24' 4
66° 15'		23' 0	23' 0	23' 1	23' 2	23' 3	23' 4	23' 4	23' 5	23' 6	23' 7	23' 8	23' 8	23' 9	24' 0	24' 1	24' 2
66° 30'		22' 7	22' 8	22' 9	23' 0	23' 0	23' 1	23' 2	23' 3	23' 4	23' 4	23' 5	23' 6	23' 7	23' 8	23' 8	23' 9
66° 45'		22' 5	22' 6	22' 7	22' 7	22' 8	22' 9	23' 0	23' 1	23' 1	23' 2	23' 3	23' 4	23' 4	23' 5	23' 6	23' 7
67° 00'		22' 3	22' 3	22' 4	22' 5	22' 6	22' 7	22' 7	22' 8	22' 9	23' 0	23' 1	23' 1	23' 2	23' 3	23' 4	23' 4
67° 15'		22' 0	22' 1	22' 2	22' 3	22' 4	22' 4	22' 5	22' 6	22' 7	22' 7	22' 8	22' 9	23' 0	23' 0	23' 1	23' 2
67° 30'		21' 8	21' 9	22' 0	22' 0	22' 1	22' 2	22' 3	22' 3	22' 4	22' 5	22' 6	22' 7	22' 7	22' 8	22' 9	23' 0
67° 45'		21' 6	21' 7	21' 7	21' 8	21' 9	22' 0	22' 0	22' 1	22' 2	22' 3	22' 3	22' 4	22' 5	22' 6	22' 6	22' 7
68° 00'		21' 4	21' 4	21' 5	21' 6	21' 7	21' 7	21' 8	21' 9	22' 0	22' 0	22' 1	22' 2	22' 3	22' 3	22' 4	22' 5
68° 15'		21' 1	21' 2	21' 3	21' 3	21' 4	21' 5	21' 6	21' 6	21' 7	21' 8	21' 9	21' 9	22' 0	22' 1	22' 2	22' 2
68° 30'		20' 9	21' 0	21' 0	21' 1	21' 2	21' 3	21' 3	21' 4	21' 5	21' 5	21' 6	21' 7	21' 8	21' 8	21' 9	22' 0
68° 45'		20' 7	20' 7	20' 8	20' 9	20' 9	21' 0	21' 1	21' 2	21' 2	21' 3	21' 4	21' 5	21' 5	21' 6	21' 7	21' 7
69° 00'		20' 4	20' 5	20' 6	20' 6	20' 7	20' 8	20' 9	20' 9	21' 0	21' 1	21' 1	21' 2	21' 3	21' 4	21' 4	21' 5
69° 15'		20' 2	20' 3	20' 3	20' 4	20' 5	20' 5	20' 6	20' 7	20' 8	20' 8	20' 9	21' 0	21' 0	21' 1	21' 2	21' 3
69° 30'		20' 0	20' 0	20' 1	20' 2	20' 2	20' 3	20' 4	20' 5	20' 5	20' 6	20' 7	20' 7	20' 8	20' 9	20' 9	21' 0
69° 45'		19' 7	19' 8	19' 9	19' 9	20' 0	20' 1	20' 1	20' 2	20' 3	20' 4	20' 4	20' 5	20' 6	20' 6	20' 7	20' 8
70° 00'		19' 5	19' 6	19' 6	19' 7	19' 8	19' 8	19' 9	20' 0	20' 0	20' 1	20' 2	20' 2	20' 3	20' 4	20' 5	20' 5
70° 15'		19' 3	19' 3	19' 4	19' 5	19' 5	19' 6	19' 7	19' 7	19' 8	19' 9	19' 9	20' 0	20' 1	20' 1	20' 2	20' 3
70° 30'		19' 0	19' 1	19' 2	19' 2	19' 3	19' 4	19' 4	19' 5	19' 6	19' 6	19' 7	19' 8	19' 8	19' 9	20' 0	20' 0
70° 45'		18' 8	18' 9	18' 9	19' 0	19' 1	19' 1	19' 2	19' 3	19' 3	19' 4	19' 5	19' 5	19' 6	19' 6	19' 7	19' 8
71° 00'		18' 6	18' 6	18' 7	18' 8	18' 8	18' 9	18' 9	19' 0	19' 1	19' 1	19' 2	19' 3	19' 3	19' 4	19' 5	19' 5
71° 15'		18' 3	18' 4	18' 4	18' 5	18' 6	18' 6	18' 7	18' 8	18' 8	18' 9	19' 0	19' 0	19' 1	19' 2	19' 2	19' 3
71° 30'		18' 1	18' 1	18' 2	18' 3	18' 3	18' 4	18' 5	18' 5	18' 6	18' 7	18' 7	18' 8	18' 8	18' 9	19' 0	19' 0
71° 45'		17' 8	17' 9	18' 0	18' 0	18' 1	18' 2	18' 2	18' 3	18' 4	18' 4	18' 5	18' 5	18' 6	18' 7	18' 7	18' 8
72° 00'		17' 6	17' 7	17' 7	17' 8	17' 9	17' 9	18' 0	18' 0	18' 1	18' 2	18' 2	18' 3	18' 4	18' 4	18' 5	18' 5
72° 15'		17' 4	17' 4	17' 5	17' 6	17' 6	17' 7	17' 7	17' 8	17' 9	17' 9	18' 0	18' 0	18' 1	18' 2	18' 2	18' 3
72° 30'		17' 1	17' 2	17' 3	17' 3	17' 4	17' 4	17' 5	17' 6	17' 6	17' 7	17' 7	17' 8	17' 9	17' 9	18' 0	18' 0
72° 45'		16' 9	17' 0	17' 0	17' 1	17' 1	17' 2	17' 3	17' 3	17' 4	17' 4	17' 5	17' 6	17' 6	17' 7	17' 7	17' 8
73° 00'		16' 7	16' 7	16' 8	16' 8	16' 9	17' 0	17' 0	17' 1	17' 1	17' 2	17' 2	17' 3	17' 4	17' 4	17' 5	17' 5
73° 15'		16' 4	16' 5	16' 5	16' 6	16' 7	16' 7	16' 8	16' 8	16' 9	16' 9	17' 0	17' 1	17' 1	17' 2	17' 2	17' 3
73° 30'		16' 2	16' 2	16' 3	16' 4	16' 4	16' 5	16' 5	16' 6	16' 6	16' 7	16' 8	16' 8	16' 9	16' 9	17' 0	17' 0
73° 45'		15' 9	16' 0	16' 1	16' 1	16' 2	16' 2	16' 3	16' 3	16' 4	16' 5	16' 5	16' 6	16' 6	16' 7	16' 7	16' 8
74° 00'		15' 7	15' 8	15' 8	15' 9	15' 9	16' 0	16' 0	16' 1	16' 2	16' 2	16' 3	16' 3	16' 4	16' 4	16' 5	16' 5
74° 15'		15' 5	15' 5	15' 6	15' 6	15' 7	15' 7	15' 8	15' 9	15' 9	16' 0	16' 0	16' 1	16' 1	16' 2	16' 2	16' 3
74° 30'		15' 2	15' 3	15' 3	15' 4	15' 4	15' 5	15' 6	15' 6	15' 7	15' 7	15' 8	15' 8	15' 9	15' 9	16' 0	16' 0
74° 45'		15' 0	15' 0	15' 1	15' 1	15' 2	15' 3	15' 3	15' 4	15' 4	15' 5	15' 5	15' 6	15' 6	15' 7	15' 7	15' 8

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Table for Parallax Correction (Moon)

HP 57.0'- 60.0'

		Horizontal Parallax															
		57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0
Altitude																	
75° 00'	14' 8	14' 8	14' 9	14' 9	15' 0	15' 0	15' 1	15' 1	15' 2	15' 2	15' 3	15' 3	15' 4	15' 4	15' 5	15' 5	15' 5
75° 15'	14' 5	14' 6	14' 6	14' 7	14' 7	14' 8	14' 8	14' 9	14' 9	15' 0	15' 0	15' 1	15' 1	15' 2	15' 2	15' 3	15' 3
75° 30'	14' 3	14' 3	14' 4	14' 4	14' 5	14' 5	14' 6	14' 6	14' 7	14' 7	14' 8	14' 8	14' 9	14' 9	15' 0	15' 0	15' 0
75° 45'	14' 0	14' 1	14' 1	14' 2	14' 2	14' 3	14' 3	14' 4	14' 4	14' 5	14' 5	14' 6	14' 6	14' 7	14' 7	14' 8	14' 8
76° 00'	13' 8	13' 8	13' 9	13' 9	14' 0	14' 0	14' 1	14' 1	14' 2	14' 2	14' 3	14' 3	14' 4	14' 4	14' 5	14' 5	14' 5
76° 15'	13' 5	13' 6	13' 6	13' 7	13' 7	13' 8	13' 8	13' 9	13' 9	14' 0	14' 0	14' 1	14' 1	14' 2	14' 2	14' 3	14' 3
76° 30'	13' 3	13' 4	13' 4	13' 4	13' 5	13' 5	13' 6	13' 6	13' 7	13' 7	13' 8	13' 8	13' 9	13' 9	14' 0	14' 0	14' 0
76° 45'	13' 1	13' 1	13' 2	13' 2	13' 2	13' 3	13' 3	13' 4	13' 4	13' 5	13' 5	13' 6	13' 6	13' 7	13' 7	13' 8	13' 8
77° 00'	12' 8	12' 9	12' 9	13' 0	13' 0	13' 0	13' 1	13' 1	13' 2	13' 2	13' 3	13' 3	13' 4	13' 4	13' 5	13' 5	13' 5
77° 15'	12' 6	12' 6	12' 7	12' 7	12' 8	12' 8	12' 8	12' 9	12' 9	13' 0	13' 0	13' 1	13' 1	13' 2	13' 2	13' 2	13' 2
77° 30'	12' 3	12' 4	12' 4	12' 5	12' 5	12' 6	12' 6	12' 6	12' 7	12' 7	12' 8	12' 8	12' 9	12' 9	12' 9	13' 0	13' 0
77° 45'	12' 1	12' 1	12' 2	12' 2	12' 3	12' 3	12' 3	12' 4	12' 4	12' 5	12' 5	12' 6	12' 6	12' 6	12' 7	12' 7	12' 7
78° 00'	11' 9	11' 9	11' 9	12' 0	12' 0	12' 1	12' 1	12' 1	12' 2	12' 2	12' 3	12' 3	12' 3	12' 4	12' 4	12' 5	12' 5
78° 15'	11' 6	11' 6	11' 7	11' 7	11' 8	11' 8	11' 9	11' 9	11' 9	12' 0	12' 0	12' 1	12' 1	12' 1	12' 2	12' 2	12' 2
78° 30'	11' 4	11' 4	11' 4	11' 5	11' 5	11' 6	11' 6	11' 6	11' 7	11' 7	11' 8	11' 8	11' 8	11' 9	11' 9	12' 0	12' 0
78° 45'	11' 1	11' 2	11' 2	11' 2	11' 3	11' 3	11' 4	11' 4	11' 4	11' 5	11' 5	11' 5	11' 6	11' 6	11' 7	11' 7	11' 7
79° 00'	10' 9	10' 9	11' 0	11' 0	11' 0	11' 1	11' 1	11' 1	11' 2	11' 2	11' 3	11' 3	11' 3	11' 4	11' 4	11' 4	11' 4
79° 15'	10' 6	10' 7	10' 7	10' 7	10' 8	10' 8	10' 9	10' 9	10' 9	11' 0	11' 0	11' 0	11' 1	11' 1	11' 2	11' 2	11' 2
79° 30'	10' 4	10' 4	10' 5	10' 5	10' 5	10' 6	10' 6	10' 6	10' 7	10' 7	10' 8	10' 8	10' 8	10' 9	10' 9	10' 9	10' 9
79° 45'	10' 1	10' 2	10' 2	10' 2	10' 3	10' 3	10' 4	10' 4	10' 4	10' 5	10' 5	10' 5	10' 6	10' 6	10' 6	10' 7	10' 7
80° 00'	09' 9	09' 9	10' 0	10' 0	10' 0	10' 1	10' 1	10' 1	10' 2	10' 2	10' 2	10' 3	10' 3	10' 3	10' 4	10' 4	10' 4
80° 15'	09' 7	09' 7	09' 7	09' 8	09' 8	09' 8	09' 9	09' 9	09' 9	10' 0	10' 0	10' 0	10' 1	10' 1	10' 1	10' 2	10' 2
80° 30'	09' 4	09' 4	09' 5	09' 5	09' 5	09' 6	09' 6	09' 6	09' 7	09' 7	09' 7	09' 8	09' 8	09' 8	09' 9	09' 9	09' 9
80° 45'	09' 2	09' 2	09' 2	09' 3	09' 3	09' 3	09' 4	09' 4	09' 4	09' 5	09' 5	09' 5	09' 5	09' 6	09' 6	09' 6	09' 6
81° 00'	08' 9	08' 9	09' 0	09' 0	09' 0	09' 1	09' 1	09' 1	09' 2	09' 2	09' 2	09' 3	09' 3	09' 3	09' 4	09' 4	09' 4
81° 15'	08' 7	08' 7	08' 7	08' 8	08' 8	08' 8	08' 9	08' 9	08' 9	08' 9	09' 0	09' 0	09' 0	09' 1	09' 1	09' 1	09' 1
81° 30'	08' 4	08' 5	08' 5	08' 5	08' 5	08' 6	08' 6	08' 6	08' 7	08' 7	08' 7	08' 7	08' 8	08' 8	08' 8	08' 9	08' 9
81° 45'	08' 2	08' 2	08' 2	08' 3	08' 3	08' 3	08' 4	08' 4	08' 4	08' 4	08' 5	08' 5	08' 5	08' 6	08' 6	08' 6	08' 6
82° 00'	07' 9	08' 0	08' 0	08' 0	08' 0	08' 1	08' 1	08' 1	08' 2	08' 2	08' 2	08' 2	08' 3	08' 3	08' 3	08' 3	08' 3
82° 15'	07' 7	07' 7	07' 7	07' 8	07' 8	07' 8	07' 8	07' 9	07' 9	07' 9	08' 0	08' 0	08' 0	08' 0	08' 1	08' 1	08' 1
82° 30'	07' 4	07' 5	07' 5	07' 5	07' 5	07' 6	07' 6	07' 6	07' 6	07' 7	07' 7	07' 7	07' 8	07' 8	07' 8	07' 8	07' 8
82° 45'	07' 2	07' 2	07' 2	07' 3	07' 3	07' 3	07' 3	07' 4	07' 4	07' 4	07' 4	07' 5	07' 5	07' 5	07' 5	07' 5	07' 6
83° 00'	06' 9	07' 0	07' 0	07' 0	07' 0	07' 1	07' 1	07' 1	07' 1	07' 2	07' 2	07' 2	07' 2	07' 3	07' 3	07' 3	07' 3
83° 15'	06' 7	06' 7	06' 7	06' 8	06' 8	06' 8	06' 8	06' 9	06' 9	06' 9	06' 9	07' 0	07' 0	07' 0	07' 0	07' 1	07' 1
83° 30'	06' 5	06' 5	06' 5	06' 5	06' 5	06' 6	06' 6	06' 6	06' 6	06' 7	06' 7	06' 7	06' 7	06' 8	06' 8	06' 8	06' 8
83° 45'	06' 2	06' 2	06' 2	06' 3	06' 3	06' 3	06' 3	06' 4	06' 4	06' 4	06' 4	06' 4	06' 5	06' 5	06' 5	06' 5	06' 5
84° 00'	06' 0	06' 0	06' 0	06' 0	06' 0	06' 1	06' 1	06' 1	06' 1	06' 1	06' 2	06' 2	06' 2	06' 2	06' 3	06' 3	06' 3
84° 15'	05' 7	05' 7	05' 8	05' 8	05' 8	05' 8	05' 8	05' 9	05' 9	05' 9	05' 9	05' 9	06' 0	06' 0	06' 0	06' 0	06' 0
84° 30'	05' 5	05' 5	05' 5	05' 5	05' 5	05' 6	05' 6	05' 6	05' 6	05' 6	05' 7	05' 7	05' 7	05' 7	05' 7	05' 8	05' 8
84° 45'	05' 2	05' 2	05' 3	05' 3	05' 3	05' 3	05' 3	05' 3	05' 4	05' 4	05' 4	05' 4	05' 4	05' 5	05' 5	05' 5	05' 5
85° 00'	05' 0	05' 0	05' 0	05' 0	05' 0	05' 1	05' 1	05' 1	05' 1	05' 1	05' 1	05' 2	05' 2	05' 2	05' 2	05' 2	05' 2
85° 15'	04' 7	04' 7	04' 8	04' 8	04' 8	04' 8	04' 8	04' 8	04' 9	04' 9	04' 9	04' 9	04' 9	04' 9	05' 0	05' 0	05' 0
85° 30'	04' 5	04' 5	04' 5	04' 5	04' 5	04' 6	04' 6	04' 6	04' 6	04' 6	04' 6	04' 6	04' 7	04' 7	04' 7	04' 7	04' 7
85° 45'	04' 2	04' 2	04' 3	04' 3	04' 3	04' 3	04' 3	04' 3	04' 3	04' 4	04' 4	04' 4	04' 4	04' 4	04' 4	04' 4	04' 4
86° 00'	04' 0	04' 0	04' 0	04' 0	04' 0	04' 0	04' 1	04' 1	04' 1	04' 1	04' 1	04' 1	04' 1	04' 2	04' 2	04' 2	04' 2
86° 15'	03' 7	03' 7	03' 8	03' 8	03' 8	03' 8	03' 8	03' 8	03' 8	03' 8	03' 9	03' 9	03' 9	03' 9	03' 9	03' 9	03' 9
86° 30'	03' 5	03' 5	03' 5	03' 5	03' 5	03' 5	03' 6	03' 6	03' 6	03' 6	03' 6	03' 6	03' 6	03' 6	03' 7	03' 7	03' 7
86° 45'	03' 2	03' 2	03' 3	03' 3	03' 3	03' 3	03' 3	03' 3	03' 3	03' 3	03' 3	03' 4	03' 4	03' 4	03' 4	03' 4	03' 4
87° 00'	03' 0	03' 0	03' 0	03' 0	03' 0	03' 0	03' 0	03' 1	03' 1	03' 1	03' 1	03' 1	03' 1	03' 1	03' 1	03' 1	03' 1
87° 15'	02' 7	02' 7	02' 8	02' 8	02' 8	02' 8	02' 8	02' 8	02' 8	02' 8	02' 8	02' 8	02' 8	02' 9	02' 9	02' 9	02' 9
87° 30'	02' 5	02' 5	02' 5	02' 5	02' 5	02' 5	02' 5	02' 5	02' 6	02' 6	02' 6	02' 6	02' 6	02' 6	02' 6	02' 6	02' 6
87° 45'	02' 2	02' 2	02' 3	02' 3	02' 3	02' 3	02' 3	02' 3	02' 3	02' 3	02' 3	02' 3	02' 3	02' 3	02' 3	02' 4	02' 4
88° 00'	02' 0	02' 0	02' 0	02' 0	02' 0	02' 0	02' 0	02' 0	02' 0	02' 1	02' 1	02' 1	02' 1	02' 1	02' 1	02' 1	02' 1
88° 15'	01' 7	01' 7	01' 8	01' 8	01' 8	01' 8	01' 8	01' 8	01' 8	01' 8	01' 8	01' 8	01' 8	01' 8	01' 8	01' 8	01' 8
88° 30'	01' 5	01' 5	01' 5	01' 5	01' 5	01' 5	01' 5	01' 5	01' 5	01' 5	01' 5	01' 5	01' 6	01' 6	01' 6	01' 6	01' 6
88° 45'	01' 2	01' 2	01' 3	01' 3	01' 3	01' 3	01' 3	01' 3	01' 3	01' 3	01' 3	01' 3	01' 3	01' 3	01' 3	01' 3	01' 3
89° 00'	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0
89° 15'	00' 7	00' 7	00' 8	00' 8	00' 8	00' 8	00' 8	00' 8	00' 8	00' 8	00' 8	00' 8	00' 8	00' 8	00' 8	00' 8	00' 8
89° 30'	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5
89° 45'	00' 2	00' 2	00' 3	00' 3	00' 3	00' 3	00' 3	00' 3	00' 3	00' 3	00' 3	00' 3	00' 3	00' 3	00' 3	00' 3	00' 3

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Table for Parallax Correction (Moon)

HP 60.0'- 63.0'

Altitude	Horizontal Parallax															
	60' 0	60' 2	60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0
15° 00'	58' 0	58' 1	58' 3	58' 5	58' 7	58' 9	59' 1	59' 3	59' 5	59' 7	59' 9	60' 1	60' 3	60' 5	60' 7	60' 9
15° 15'	57' 9	58' 1	58' 3	58' 5	58' 7	58' 9	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0	60' 2	60' 4	60' 6	60' 8
15° 30'	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 7	59' 9	60' 1	60' 3	60' 5	60' 7
15° 45'	57' 7	57' 9	58' 1	58' 3	58' 5	58' 7	58' 9	59' 1	59' 3	59' 5	59' 7	59' 9	60' 1	60' 2	60' 4	60' 6
16° 00'	57' 7	57' 9	58' 1	58' 3	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0	60' 2	60' 4	60' 6
16° 15'	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	58' 9	59' 1	59' 3	59' 5	59' 7	59' 9	60' 1	60' 3	60' 5
16° 30'	57' 5	57' 7	57' 9	58' 1	58' 3	58' 5	58' 7	58' 9	59' 1	59' 3	59' 4	59' 6	59' 8	60' 0	60' 2	60' 4
16° 45'	57' 5	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	59' 9	60' 1	60' 3
17° 00'	57' 4	57' 6	57' 8	58' 0	58' 1	58' 3	58' 5	58' 7	58' 9	59' 1	59' 3	59' 5	59' 7	59' 9	60' 1	60' 2
17° 15'	57' 3	57' 5	57' 7	57' 9	58' 1	58' 3	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0	60' 2
17° 30'	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 7	58' 9	59' 1	59' 3	59' 5	59' 7	59' 9	60' 1
17° 45'	57' 1	57' 3	57' 5	57' 7	57' 9	58' 1	58' 3	58' 5	58' 7	58' 9	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0
18° 00'	57' 1	57' 3	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 3	59' 5	59' 7	59' 9
18° 15'	57' 0	57' 2	57' 4	57' 6	57' 7	57' 9	58' 1	58' 3	58' 5	58' 7	58' 9	59' 1	59' 3	59' 5	59' 6	59' 8
18° 30'	56' 9	57' 1	57' 3	57' 5	57' 7	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 7
18° 45'	56' 8	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 1	58' 3	58' 5	58' 7	58' 9	59' 1	59' 3	59' 5	59' 7
19° 00'	56' 7	56' 9	57' 1	57' 3	57' 5	57' 7	57' 9	58' 1	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6
19° 15'	56' 6	56' 8	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 3	58' 5	58' 7	58' 9	59' 1	59' 3	59' 5
19° 30'	56' 6	56' 7	56' 9	57' 1	57' 3	57' 5	57' 7	57' 9	58' 1	58' 3	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4
19° 45'	56' 5	56' 7	56' 8	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 5	58' 7	58' 9	59' 1	59' 3
20° 00'	56' 4	56' 6	56' 8	56' 9	57' 1	57' 3	57' 5	57' 7	57' 9	58' 1	58' 3	58' 4	58' 6	58' 8	59' 0	59' 2
20° 15'	56' 3	56' 5	56' 7	56' 9	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 5	58' 7	58' 9	59' 1
20° 30'	56' 2	56' 4	56' 6	56' 8	56' 9	57' 1	57' 3	57' 5	57' 7	57' 9	58' 1	58' 3	58' 4	58' 6	58' 8	59' 0
20° 45'	56' 1	56' 3	56' 5	56' 7	56' 9	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 5	58' 7	58' 9
21° 00'	56' 0	56' 2	56' 4	56' 6	56' 8	56' 9	57' 1	57' 3	57' 5	57' 7	57' 9	58' 1	58' 3	58' 4	58' 6	58' 8
21° 15'	55' 9	56' 1	56' 3	56' 5	56' 7	56' 9	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 3	58' 5	58' 7
21° 30'	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	56' 9	57' 1	57' 3	57' 5	57' 7	57' 9	58' 1	58' 2	58' 4	58' 6
21° 45'	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7	56' 8	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 1	58' 3	58' 5
22° 00'	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 7	56' 9	57' 1	57' 3	57' 5	57' 7	57' 9	58' 0	58' 2	58' 4
22° 15'	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5	56' 6	56' 8	57' 0	57' 2	57' 4	57' 6	57' 8	57' 9	58' 1	58' 3
22° 30'	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 5	56' 7	56' 9	57' 1	57' 3	57' 5	57' 6	57' 8	58' 0	58' 2
22° 45'	55' 3	55' 5	55' 7	55' 9	56' 1	56' 3	56' 4	56' 6	56' 8	57' 0	57' 2	57' 4	57' 5	57' 7	57' 9	58' 1
23° 00'	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 3	56' 5	56' 7	56' 9	57' 1	57' 3	57' 4	57' 6	57' 8	58' 0
23° 15'	55' 1	55' 3	55' 5	55' 7	55' 9	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0	57' 1	57' 3	57' 5	57' 7	57' 9
23° 30'	55' 0	55' 2	55' 4	55' 6	55' 8	55' 9	56' 1	56' 3	56' 5	56' 7	56' 9	57' 0	57' 2	57' 4	57' 6	57' 8
23° 45'	54' 9	55' 1	55' 3	55' 5	55' 7	55' 8	56' 0	56' 2	56' 4	56' 6	56' 7	56' 9	57' 1	57' 3	57' 5	57' 7
24° 00'	54' 8	55' 0	55' 2	55' 4	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5	56' 6	56' 8	57' 0	57' 2	57' 4	57' 6
24° 15'	54' 7	54' 9	55' 1	55' 3	55' 4	55' 6	55' 8	56' 0	56' 2	56' 3	56' 5	56' 7	56' 9	57' 1	57' 3	57' 4
24° 30'	54' 6	54' 8	55' 0	55' 1	55' 3	55' 5	55' 7	55' 9	56' 1	56' 2	56' 4	56' 6	56' 8	57' 0	57' 1	57' 3
24° 45'	54' 5	54' 7	54' 9	55' 0	55' 2	55' 4	55' 6	55' 8	55' 9	56' 1	56' 3	56' 5	56' 7	56' 8	57' 0	57' 2
25° 00'	54' 4	54' 6	54' 7	54' 9	55' 1	55' 3	55' 5	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 7	56' 9	57' 1
25° 15'	54' 3	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 5	55' 7	55' 9	56' 1	56' 3	56' 4	56' 6	56' 8	57' 0
25° 30'	54' 2	54' 3	54' 5	54' 7	54' 9	55' 1	55' 2	55' 4	55' 6	55' 8	56' 0	56' 1	56' 3	56' 5	56' 7	56' 9
25° 45'	54' 0	54' 2	54' 4	54' 6	54' 8	54' 9	55' 1	55' 3	55' 5	55' 7	55' 8	56' 0	56' 2	56' 4	56' 6	56' 7
26° 00'	53' 9	54' 1	54' 3	54' 5	54' 6	54' 8	55' 0	55' 2	55' 4	55' 5	55' 7	55' 9	56' 1	56' 3	56' 4	56' 6
26° 15'	53' 8	54' 0	54' 2	54' 3	54' 5	54' 7	54' 9	55' 1	55' 2	55' 4	55' 6	55' 8	56' 0	56' 1	56' 3	56' 5
26° 30'	53' 7	53' 9	54' 1	54' 2	54' 4	54' 6	54' 8	54' 9	55' 1	55' 3	55' 5	55' 7	55' 8	56' 0	56' 2	56' 4
26° 45'	53' 6	53' 8	53' 9	54' 1	54' 3	54' 5	54' 6	54' 8	55' 0	55' 2	55' 4	55' 5	55' 7	55' 9	56' 1	56' 3
27° 00'	53' 5	53' 6	53' 8	54' 0	54' 2	54' 4	54' 5	54' 7	54' 9	55' 1	55' 2	55' 4	55' 6	55' 8	56' 0	56' 1
27° 15'	53' 3	53' 5	53' 7	53' 9	54' 1	54' 2	54' 4	54' 6	54' 8	54' 9	55' 1	55' 3	55' 5	55' 7	55' 8	56' 0
27° 30'	53' 2	53' 4	53' 6	53' 8	53' 9	54' 1	54' 3	54' 5	54' 6	54' 8	55' 0	55' 2	55' 3	55' 5	55' 7	55' 9
27° 45'	53' 1	53' 3	53' 5	53' 6	53' 8	54' 0	54' 2	54' 3	54' 5	54' 7	54' 9	55' 0	55' 2	55' 4	55' 6	55' 8
28° 00'	53' 0	53' 2	53' 3	53' 5	53' 7	53' 9	54' 0	54' 2	54' 4	54' 6	54' 7	54' 9	55' 1	55' 3	55' 4	55' 6
28° 15'	52' 9	53' 0	53' 2	53' 4	53' 6	53' 7	53' 9	54' 1	54' 3	54' 4	54' 6	54' 8	55' 0	55' 1	55' 3	55' 5
28° 30'	52' 7	52' 9	53' 1	53' 3	53' 4	53' 6	53' 8	54' 0	54' 1	54' 3	54' 5	54' 7	54' 8	55' 0	55' 2	55' 4
28° 45'	52' 6	52' 8	53' 0	53' 1	53' 3	53' 5	53' 7	53' 8	54' 0	54' 2	54' 4	54' 5	54' 7	54' 9	55' 1	55' 2
29° 00'	52' 5	52' 7	52' 8	53' 0	53' 2	53' 4	53' 5	53' 7	53' 9	54' 1	54' 2	54' 4	54' 6	54' 8	54' 9	55' 1
29° 15'	52' 3	52' 5	52' 7	52' 9	53' 0	53' 2	53' 4	53' 6	53' 7	53' 9	54' 1	54' 3	54' 4	54' 6	54' 8	55' 0
29° 30'	52' 2	52' 4	52' 6	52' 7	52' 9	53' 1	53' 3	53' 4	53' 6	53' 8	54' 0	54' 1	54' 3	54' 5	54' 7	54' 8
29° 45'	52' 1	52' 3	52' 4	52' 6	52' 8	53' 0	53' 1	53' 3	53' 5	53' 7	53' 8	54' 0	54' 2	54' 3	54' 5	54' 7

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Table for Parallax Correction (Moon)

HP 60.0'- 63.0'

		Horizontal Parallax															
		60' 0	60' 2	60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0
Altitude																	
30° 00'		52' 0	52' 1	52' 3	52' 5	52' 7	52' 8	53' 0	53' 2	53' 3	53' 5	53' 7	53' 9	54' 0	54' 2	54' 4	54' 6
30° 15'		51' 8	52' 0	52' 2	52' 3	52' 5	52' 7	52' 9	53' 0	53' 2	53' 4	53' 6	53' 7	53' 9	54' 1	54' 2	54' 4
30° 30'		51' 7	51' 9	52' 0	52' 2	52' 4	52' 6	52' 7	52' 9	53' 1	53' 2	53' 4	53' 6	53' 8	53' 9	54' 1	54' 3
30° 45'		51' 6	51' 7	51' 9	52' 1	52' 3	52' 4	52' 6	52' 8	52' 9	53' 1	53' 3	53' 5	53' 6	53' 8	54' 0	54' 1
31° 00'		51' 4	51' 6	51' 8	51' 9	52' 1	52' 3	52' 5	52' 6	52' 8	53' 0	53' 1	53' 3	53' 5	53' 7	53' 8	54' 0
31° 15'		51' 3	51' 5	51' 6	51' 8	52' 0	52' 1	52' 3	52' 5	52' 7	52' 8	53' 0	53' 2	53' 3	53' 5	53' 7	53' 9
31° 30'		51' 2	51' 3	51' 5	51' 7	51' 8	52' 0	52' 2	52' 4	52' 5	52' 7	52' 9	53' 0	53' 2	53' 4	53' 5	53' 7
31° 45'		51' 0	51' 2	51' 4	51' 5	51' 7	51' 9	52' 0	52' 2	52' 4	52' 6	52' 7	52' 9	53' 1	53' 2	53' 4	53' 6
32° 00'		50' 9	51' 1	51' 2	51' 4	51' 6	51' 7	51' 9	52' 1	52' 2	52' 4	52' 6	52' 7	52' 9	53' 1	53' 3	53' 4
32° 15'		50' 7	50' 9	51' 1	51' 3	51' 4	51' 6	51' 8	51' 9	52' 1	52' 3	52' 4	52' 6	52' 8	52' 9	53' 1	53' 3
32° 30'		50' 6	50' 8	50' 9	51' 1	51' 3	51' 4	51' 6	51' 8	52' 0	52' 1	52' 3	52' 5	52' 6	52' 8	53' 0	53' 1
32° 45'		50' 5	50' 6	50' 8	51' 0	51' 1	51' 3	51' 5	51' 6	51' 8	52' 0	52' 1	52' 3	52' 5	52' 6	52' 8	53' 0
33° 00'		50' 3	50' 5	50' 7	50' 8	51' 0	51' 2	51' 3	51' 5	51' 7	51' 8	52' 0	52' 2	52' 3	52' 5	52' 7	52' 8
33° 15'		50' 2	50' 3	50' 5	50' 7	50' 8	51' 0	51' 2	51' 3	51' 5	51' 7	51' 8	52' 0	52' 2	52' 4	52' 5	52' 7
33° 30'		50' 0	50' 2	50' 4	50' 5	50' 7	50' 9	51' 0	51' 2	51' 4	51' 5	51' 7	51' 9	52' 0	52' 2	52' 4	52' 5
33° 45'		49' 9	50' 1	50' 2	50' 4	50' 6	50' 7	50' 9	51' 1	51' 2	51' 4	51' 6	51' 7	51' 9	52' 0	52' 2	52' 4
34° 00'		49' 7	49' 9	50' 1	50' 2	50' 4	50' 6	50' 7	50' 9	51' 1	51' 2	51' 4	51' 6	51' 7	51' 9	52' 1	52' 2
34° 15'		49' 6	49' 8	49' 9	50' 1	50' 3	50' 4	50' 6	50' 8	50' 9	51' 1	51' 2	51' 4	51' 6	51' 7	51' 9	52' 1
34° 30'		49' 4	49' 6	49' 8	49' 9	50' 1	50' 3	50' 4	50' 6	50' 8	50' 9	51' 1	51' 3	51' 4	51' 6	51' 8	51' 9
34° 45'		49' 3	49' 5	49' 6	49' 8	50' 0	50' 1	50' 3	50' 4	50' 6	50' 8	50' 9	51' 1	51' 3	51' 4	51' 6	51' 8
35° 00'		49' 1	49' 3	49' 5	49' 6	49' 8	50' 0	50' 1	50' 3	50' 5	50' 6	50' 8	51' 0	51' 1	51' 3	51' 4	51' 6
35° 15'		49' 0	49' 2	49' 3	49' 5	49' 7	49' 8	50' 0	50' 1	50' 3	50' 5	50' 6	50' 8	51' 0	51' 1	51' 3	51' 4
35° 30'		48' 8	49' 0	49' 2	49' 3	49' 5	49' 7	49' 8	50' 0	50' 1	50' 3	50' 5	50' 6	50' 8	51' 0	51' 1	51' 3
35° 45'		48' 7	48' 9	49' 0	49' 2	49' 3	49' 5	49' 7	49' 8	50' 0	50' 2	50' 3	50' 5	50' 6	50' 8	51' 0	51' 1
36° 00'		48' 5	48' 7	48' 9	49' 0	49' 2	49' 3	49' 5	49' 7	49' 8	50' 0	50' 2	50' 3	50' 5	50' 6	50' 8	51' 0
36° 15'		48' 4	48' 5	48' 7	48' 9	49' 0	49' 2	49' 4	49' 5	49' 7	49' 8	50' 0	50' 2	50' 3	50' 5	50' 6	50' 8
36° 30'		48' 2	48' 4	48' 6	48' 7	48' 9	49' 0	49' 2	49' 4	49' 5	49' 7	49' 8	50' 0	50' 2	50' 3	50' 5	50' 6
36° 45'		48' 1	48' 2	48' 4	48' 6	48' 7	48' 9	49' 0	49' 2	49' 4	49' 5	49' 7	49' 8	50' 0	50' 2	50' 3	50' 5
37° 00'		47' 9	48' 1	48' 2	48' 4	48' 6	48' 7	48' 9	49' 0	49' 2	49' 4	49' 5	49' 7	49' 8	50' 0	50' 2	50' 3
37° 15'		47' 8	47' 9	48' 1	48' 2	48' 4	48' 6	48' 7	48' 9	49' 0	49' 2	49' 4	49' 5	49' 7	49' 8	50' 0	50' 1
37° 30'		47' 6	47' 8	47' 9	48' 1	48' 2	48' 4	48' 6	48' 7	48' 9	49' 0	49' 2	49' 3	49' 5	49' 7	49' 8	50' 0
37° 45'		47' 4	47' 6	47' 8	47' 9	48' 1	48' 2	48' 4	48' 5	48' 7	48' 9	49' 0	49' 2	49' 3	49' 5	49' 7	49' 8
38° 00'		47' 3	47' 4	47' 6	47' 8	47' 9	48' 1	48' 2	48' 4	48' 5	48' 7	48' 9	49' 0	49' 2	49' 3	49' 5	49' 6
38° 15'		47' 1	47' 3	47' 4	47' 6	47' 7	47' 9	48' 1	48' 2	48' 4	48' 5	48' 7	48' 8	49' 0	49' 2	49' 3	49' 5
38° 30'		47' 0	47' 1	47' 3	47' 4	47' 6	47' 7	47' 9	48' 1	48' 2	48' 4	48' 5	48' 7	48' 8	49' 0	49' 1	49' 3
38° 45'		46' 8	46' 9	47' 1	47' 3	47' 4	47' 6	47' 7	47' 9	48' 0	48' 2	48' 4	48' 5	48' 7	48' 8	49' 0	49' 1
39° 00'		46' 6	46' 8	46' 9	47' 1	47' 2	47' 4	47' 6	47' 7	47' 9	48' 0	48' 2	48' 3	48' 5	48' 6	48' 8	49' 0
39° 15'		46' 5	46' 6	46' 8	46' 9	47' 1	47' 2	47' 4	47' 5	47' 7	47' 9	48' 0	48' 2	48' 3	48' 5	48' 6	48' 8
39° 30'		46' 3	46' 5	46' 6	46' 8	46' 9	47' 1	47' 2	47' 4	47' 5	47' 7	47' 8	48' 0	48' 1	48' 3	48' 5	48' 6
39° 45'		46' 1	46' 3	46' 4	46' 6	46' 7	46' 9	47' 1	47' 2	47' 4	47' 5	47' 7	47' 8	48' 0	48' 1	48' 3	48' 4
40° 00'		46' 0	46' 1	46' 3	46' 4	46' 6	46' 7	46' 9	47' 0	47' 2	47' 3	47' 5	47' 6	47' 8	48' 0	48' 1	48' 3
40° 15'		45' 8	45' 9	46' 1	46' 3	46' 4	46' 6	46' 7	46' 9	47' 0	47' 2	47' 3	47' 5	47' 6	47' 8	47' 9	48' 1
40° 30'		45' 6	45' 8	45' 9	46' 1	46' 2	46' 4	46' 5	46' 7	46' 8	47' 0	47' 1	47' 3	47' 4	47' 6	47' 8	47' 9
40° 45'		45' 5	45' 6	45' 8	45' 9	46' 1	46' 2	46' 4	46' 5	46' 7	46' 8	47' 0	47' 1	47' 3	47' 4	47' 6	47' 7
41° 00'		45' 3	45' 4	45' 6	45' 7	45' 9	46' 0	46' 2	46' 3	46' 5	46' 6	46' 8	46' 9	47' 1	47' 2	47' 4	47' 5
41° 15'		45' 1	45' 3	45' 4	45' 6	45' 7	45' 9	46' 0	46' 2	46' 3	46' 5	46' 6	46' 8	46' 9	47' 1	47' 2	47' 4
41° 30'		44' 9	45' 1	45' 2	45' 4	45' 5	45' 7	45' 8	46' 0	46' 1	46' 3	46' 4	46' 6	46' 7	46' 9	47' 0	47' 2
41° 45'		44' 8	44' 9	45' 1	45' 2	45' 4	45' 5	45' 7	45' 8	46' 0	46' 1	46' 3	46' 4	46' 6	46' 7	46' 9	47' 0
42° 00'		44' 6	44' 7	44' 9	45' 0	45' 2	45' 3	45' 5	45' 6	45' 8	45' 9	46' 1	46' 2	46' 4	46' 5	46' 7	46' 8
42° 15'		44' 4	44' 6	44' 7	44' 9	45' 0	45' 2	45' 3	45' 4	45' 6	45' 7	45' 9	46' 0	46' 2	46' 3	46' 5	46' 6
42° 30'		44' 2	44' 4	44' 5	44' 7	44' 8	45' 0	45' 1	45' 3	45' 4	45' 6	45' 7	45' 9	46' 0	46' 2	46' 3	46' 4
42° 45'		44' 1	44' 2	44' 4	44' 5	44' 6	44' 8	44' 9	45' 1	45' 2	45' 4	45' 5	45' 7	45' 8	46' 0	46' 1	46' 3
43° 00'		43' 9	44' 0	44' 2	44' 3	44' 5	44' 6	44' 8	44' 9	45' 1	45' 2	45' 3	45' 5	45' 6	45' 8	45' 9	46' 1
43° 15'		43' 7	43' 8	44' 0	44' 1	44' 3	44' 4	44' 6	44' 7	44' 9	45' 0	45' 2	45' 3	45' 4	45' 6	45' 7	45' 9
43° 30'		43' 5	43' 7	43' 8	44' 0	44' 1	44' 2	44' 4	44' 5	44' 7	44' 8	45' 0	45' 1	45' 3	45' 4	45' 6	45' 7
43° 45'		43' 3	43' 5	43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 6	44' 8	44' 9	45' 1	45' 2	45' 4	45' 5
44° 00'		43' 2	43' 3	43' 4	43' 6	43' 7	43' 9	44' 0	44' 2	44' 3	44' 5	44' 6	44' 7	44' 9	45' 0	45' 2	45' 3
44° 15'		43' 0	43' 1	43' 3	43' 4	43' 6	43' 7	43' 8	44' 0	44' 1	44' 3	44' 4	44' 6	44' 7	44' 8	45' 0	45' 1
44° 30'		42' 8	42' 9	43' 1	43' 2	43' 4	43' 5	43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 6	44' 8	44' 9
44° 45'		42' 6	42' 8	42' 9	43' 0	43' 2	43' 3	43' 5	43' 6	43' 7	43' 9	44' 0	44' 2	44' 3	44' 5	44' 6	44' 7

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Table for Parallax Correction (Moon)

HP 60.0'- 63.0'

Altitude	Horizontal Parallax															
	60' 0	60' 2	60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0
45° 00'	42' 4	42' 6	42' 7	42' 8	43' 0	43' 1	43' 3	43' 4	43' 6	43' 7	43' 8	44' 0	44' 1	44' 3	44' 4	44' 5
45° 15'	42' 2	42' 4	42' 5	42' 7	42' 8	42' 9	43' 1	43' 2	43' 4	43' 5	43' 6	43' 8	43' 9	44' 1	44' 2	44' 4
45° 30'	42' 1	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 0	43' 2	43' 3	43' 5	43' 6	43' 7	43' 9	44' 0	44' 2
45° 45'	41' 9	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 8	43' 0	43' 1	43' 3	43' 4	43' 5	43' 7	43' 8	44' 0
46° 00'	41' 7	41' 8	42' 0	42' 1	42' 2	42' 4	42' 5	42' 7	42' 8	42' 9	43' 1	43' 2	43' 3	43' 5	43' 6	43' 8
46° 15'	41' 5	41' 6	41' 8	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 7	42' 9	43' 0	43' 1	43' 3	43' 4	43' 6
46° 30'	41' 3	41' 4	41' 6	41' 7	41' 9	42' 0	42' 1	42' 3	42' 4	42' 5	42' 7	42' 8	43' 0	43' 1	43' 2	43' 4
46° 45'	41' 1	41' 2	41' 4	41' 5	41' 7	41' 8	41' 9	42' 1	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 0	43' 2
47° 00'	40' 9	41' 1	41' 2	41' 3	41' 5	41' 6	41' 7	41' 9	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 8	43' 0
47° 15'	40' 7	40' 9	41' 0	41' 1	41' 3	41' 4	41' 5	41' 7	41' 8	41' 9	42' 1	42' 2	42' 4	42' 5	42' 6	42' 8
47° 30'	40' 5	40' 7	40' 8	40' 9	41' 1	41' 2	41' 3	41' 5	41' 6	41' 8	41' 9	42' 0	42' 2	42' 3	42' 4	42' 6
47° 45'	40' 3	40' 5	40' 6	40' 7	40' 9	41' 0	41' 1	41' 3	41' 4	41' 6	41' 7	41' 8	42' 0	42' 1	42' 2	42' 4
48° 00'	40' 1	40' 3	40' 4	40' 5	40' 7	40' 8	40' 9	41' 1	41' 2	41' 4	41' 5	41' 6	41' 8	41' 9	42' 0	42' 2
48° 15'	40' 0	40' 1	40' 2	40' 4	40' 5	40' 6	40' 8	40' 9	41' 0	41' 2	41' 3	41' 4	41' 5	41' 7	41' 8	41' 9
48° 30'	39' 8	39' 9	40' 0	40' 2	40' 3	40' 4	40' 6	40' 7	40' 8	40' 9	41' 1	41' 2	41' 3	41' 5	41' 6	41' 7
48° 45'	39' 6	39' 7	39' 8	40' 0	40' 1	40' 2	40' 4	40' 5	40' 6	40' 7	40' 9	41' 0	41' 1	41' 3	41' 4	41' 5
49° 00'	39' 4	39' 5	39' 6	39' 8	39' 9	40' 0	40' 1	40' 3	40' 4	40' 5	40' 7	40' 8	40' 9	41' 1	41' 2	41' 3
49° 15'	39' 2	39' 3	39' 4	39' 6	39' 7	39' 8	39' 9	40' 1	40' 2	40' 3	40' 5	40' 6	40' 7	40' 9	41' 0	41' 1
49° 30'	39' 0	39' 1	39' 2	39' 4	39' 5	39' 6	39' 7	39' 9	40' 0	40' 1	40' 3	40' 4	40' 5	40' 7	40' 8	40' 9
49° 45'	38' 8	38' 9	39' 0	39' 2	39' 3	39' 4	39' 5	39' 7	39' 8	39' 9	40' 1	40' 2	40' 3	40' 4	40' 6	40' 7
50° 00'	38' 6	38' 7	38' 8	39' 0	39' 1	39' 2	39' 3	39' 5	39' 6	39' 7	39' 9	40' 0	40' 1	40' 2	40' 4	40' 5
50° 15'	38' 4	38' 5	38' 6	38' 7	38' 9	39' 0	39' 1	39' 3	39' 4	39' 5	39' 6	39' 8	39' 9	40' 0	40' 2	40' 3
50° 30'	38' 2	38' 3	38' 4	38' 5	38' 7	38' 8	38' 9	39' 1	39' 2	39' 3	39' 4	39' 6	39' 7	39' 8	39' 9	40' 1
50° 45'	38' 0	38' 1	38' 2	38' 3	38' 5	38' 6	38' 7	38' 8	39' 0	39' 1	39' 2	39' 4	39' 5	39' 6	39' 7	39' 9
51° 00'	37' 8	37' 9	38' 0	38' 1	38' 3	38' 4	38' 5	38' 6	38' 8	38' 9	39' 0	39' 1	39' 3	39' 4	39' 5	39' 6
51° 15'	37' 6	37' 7	37' 8	37' 9	38' 1	38' 2	38' 3	38' 4	38' 6	38' 7	38' 8	38' 9	39' 1	39' 2	39' 3	39' 4
51° 30'	37' 3	37' 5	37' 6	37' 7	37' 8	38' 0	38' 1	38' 2	38' 3	38' 5	38' 6	38' 7	38' 8	39' 0	39' 1	39' 2
51° 45'	37' 1	37' 3	37' 4	37' 5	37' 6	37' 8	37' 9	38' 0	38' 1	38' 3	38' 4	38' 5	38' 6	38' 8	38' 9	39' 0
52° 00'	36' 9	37' 1	37' 2	37' 3	37' 4	37' 6	37' 7	37' 8	37' 9	38' 0	38' 2	38' 3	38' 4	38' 5	38' 7	38' 8
52° 15'	36' 7	36' 9	37' 0	37' 1	37' 2	37' 3	37' 5	37' 6	37' 7	37' 8	38' 0	38' 1	38' 2	38' 3	38' 4	38' 6
52° 30'	36' 5	36' 6	36' 8	36' 9	37' 0	37' 1	37' 3	37' 4	37' 5	37' 6	37' 7	37' 9	38' 0	38' 1	38' 2	38' 4
52° 45'	36' 3	36' 4	36' 6	36' 7	36' 8	36' 9	37' 0	37' 2	37' 3	37' 4	37' 5	37' 6	37' 8	37' 9	38' 0	38' 1
53° 00'	36' 1	36' 2	36' 3	36' 5	36' 6	36' 7	36' 8	37' 0	37' 1	37' 2	37' 3	37' 4	37' 6	37' 7	37' 8	37' 9
53° 15'	35' 9	36' 0	36' 1	36' 3	36' 4	36' 5	36' 6	36' 7	36' 9	37' 0	37' 1	37' 2	37' 3	37' 5	37' 6	37' 7
53° 30'	35' 7	35' 8	35' 9	36' 0	36' 2	36' 3	36' 4	36' 5	36' 6	36' 8	36' 9	37' 0	37' 1	37' 2	37' 4	37' 5
53° 45'	35' 5	35' 6	35' 7	35' 8	36' 0	36' 1	36' 2	36' 3	36' 4	36' 5	36' 7	36' 8	36' 9	37' 0	37' 1	37' 3
54° 00'	35' 3	35' 4	35' 5	35' 6	35' 7	35' 9	36' 0	36' 1	36' 2	36' 3	36' 4	36' 6	36' 7	36' 8	36' 9	37' 0
54° 15'	35' 1	35' 2	35' 3	35' 4	35' 5	35' 6	35' 8	35' 9	36' 0	36' 1	36' 2	36' 3	36' 5	36' 6	36' 7	36' 8
54° 30'	34' 8	35' 0	35' 1	35' 2	35' 3	35' 4	35' 5	35' 7	35' 8	35' 9	36' 0	36' 1	36' 2	36' 4	36' 5	36' 6
54° 45'	34' 6	34' 7	34' 9	35' 0	35' 1	35' 2	35' 3	35' 4	35' 6	35' 7	35' 8	35' 9	36' 0	36' 1	36' 2	36' 4
55° 00'	34' 4	34' 5	34' 6	34' 8	34' 9	35' 0	35' 1	35' 2	35' 3	35' 4	35' 6	35' 7	35' 8	35' 9	36' 0	36' 1
55° 15'	34' 2	34' 3	34' 4	34' 5	34' 7	34' 8	34' 9	35' 0	35' 1	35' 2	35' 3	35' 5	35' 6	35' 7	35' 8	35' 9
55° 30'	34' 0	34' 1	34' 2	34' 3	34' 4	34' 5	34' 7	34' 8	34' 9	35' 0	35' 1	35' 2	35' 3	35' 5	35' 6	35' 7
55° 45'	33' 8	33' 9	34' 0	34' 1	34' 2	34' 3	34' 4	34' 6	34' 7	34' 8	34' 9	35' 0	35' 1	35' 2	35' 3	35' 5
56° 00'	33' 6	33' 7	33' 8	33' 9	34' 0	34' 1	34' 2	34' 3	34' 4	34' 6	34' 7	34' 8	34' 9	35' 0	35' 1	35' 2
56° 15'	33' 3	33' 4	33' 6	33' 7	33' 8	33' 9	34' 0	34' 1	34' 2	34' 3	34' 4	34' 6	34' 7	34' 8	34' 9	35' 0
56° 30'	33' 1	33' 2	33' 3	33' 4	33' 6	33' 7	33' 8	33' 9	34' 0	34' 1	34' 2	34' 3	34' 4	34' 5	34' 7	34' 8
56° 45'	32' 9	33' 0	33' 1	33' 2	33' 3	33' 4	33' 6	33' 7	33' 8	33' 9	34' 0	34' 1	34' 2	34' 3	34' 4	34' 5
57° 00'	32' 7	32' 8	32' 9	33' 0	33' 1	33' 2	33' 3	33' 4	33' 5	33' 7	33' 8	33' 9	34' 0	34' 1	34' 2	34' 3
57° 15'	32' 5	32' 6	32' 7	32' 8	32' 9	33' 0	33' 1	33' 2	33' 3	33' 4	33' 5	33' 6	33' 8	33' 9	34' 0	34' 1
57° 30'	32' 2	32' 3	32' 5	32' 6	32' 7	32' 8	32' 9	33' 0	33' 1	33' 2	33' 3	33' 4	33' 5	33' 6	33' 7	33' 8
57° 45'	32' 0	32' 1	32' 2	32' 3	32' 4	32' 5	32' 7	32' 8	32' 9	33' 0	33' 1	33' 2	33' 3	33' 4	33' 5	33' 6
58° 00'	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 5	32' 6	32' 7	32' 9	33' 0	33' 1	33' 2	33' 3	33' 4
58° 15'	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 5	32' 6	32' 7	32' 8	32' 9	33' 0	33' 2
58° 30'	31' 3	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 5	32' 6	32' 7	32' 8	32' 9
58° 45'	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 5	32' 6	32' 7
59° 00'	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4
59° 15'	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2
59° 30'	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0
59° 45'	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7

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Table for Parallax Correction (Moon)

HP 60.0'- 63.0'

		Horizontal Parallax															
		60' 0	60' 2	60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0
Altitude																	
60° 00'		30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5
60° 15'		29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3
60° 30'		29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0
60° 45'		29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8
61° 00'		29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 3	30' 4	30' 5
61° 15'		28' 9	29' 0	29' 1	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3
61° 30'		28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1
61° 45'		28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8
62° 00'		28' 2	28' 3	28' 4	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6
62° 15'		27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 1	29' 2	29' 3
62° 30'		27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1
62° 45'		27' 5	27' 6	27' 7	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 8
63° 00'		27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6
63° 15'		27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4
63° 30'		26' 8	26' 9	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 8	27' 9	28' 0	28' 1
63° 45'		26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9
64° 00'		26' 3	26' 4	26' 5	26' 6	26' 7	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 4	27' 5	27' 6
64° 15'		26' 1	26' 2	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4
64° 30'		25' 8	25' 9	26' 0	26' 1	26' 2	26' 3	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	26' 9	27' 0	27' 1
64° 45'		25' 6	25' 7	25' 8	25' 8	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9
65° 00'		25' 4	25' 4	25' 5	25' 6	25' 7	25' 8	25' 9	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	26' 5	26' 6
65° 15'		25' 1	25' 2	25' 3	25' 4	25' 5	25' 5	25' 6	25' 7	25' 8	25' 9	26' 0	26' 0	26' 1	26' 2	26' 3	26' 4
65° 30'		24' 9	25' 0	25' 0	25' 1	25' 2	25' 3	25' 4	25' 5	25' 5	25' 6	25' 7	25' 8	25' 9	26' 0	26' 0	26' 1
65° 45'		24' 6	24' 7	24' 8	24' 9	25' 0	25' 1	25' 1	25' 2	25' 3	25' 4	25' 5	25' 5	25' 6	25' 7	25' 8	25' 9
66° 00'		24' 4	24' 5	24' 6	24' 6	24' 7	24' 8	24' 9	25' 0	25' 1	25' 1	25' 2	25' 3	25' 4	25' 5	25' 5	25' 6
66° 15'		24' 2	24' 2	24' 3	24' 4	24' 5	24' 6	24' 6	24' 7	24' 8	24' 9	25' 0	25' 0	25' 1	25' 2	25' 3	25' 4
66° 30'		23' 9	24' 0	24' 1	24' 2	24' 2	24' 3	24' 4	24' 5	24' 6	24' 6	24' 7	24' 8	24' 9	25' 0	25' 0	25' 1
66° 45'		23' 7	23' 8	23' 8	23' 9	24' 0	24' 1	24' 2	24' 2	24' 3	24' 4	24' 5	24' 6	24' 6	24' 7	24' 8	24' 9
67° 00'		23' 4	23' 5	23' 6	23' 7	23' 8	23' 8	23' 9	24' 0	24' 1	24' 1	24' 2	24' 3	24' 4	24' 5	24' 5	24' 6
67° 15'		23' 2	23' 3	23' 4	23' 4	23' 5	23' 6	23' 7	23' 7	23' 8	23' 9	24' 0	24' 1	24' 1	24' 2	24' 3	24' 4
67° 30'		23' 0	23' 0	23' 1	23' 2	23' 3	23' 3	23' 4	23' 5	23' 6	23' 6	23' 7	23' 8	23' 9	24' 0	24' 0	24' 1
67° 45'		22' 7	22' 8	22' 9	22' 9	23' 0	23' 1	23' 2	23' 2	23' 3	23' 4	23' 5	23' 6	23' 6	23' 7	23' 8	23' 9
68° 00'		22' 5	22' 6	22' 6	22' 7	22' 8	22' 8	22' 9	23' 0	23' 1	23' 1	23' 2	23' 3	23' 4	23' 4	23' 5	23' 6
68° 15'		22' 2	22' 3	22' 4	22' 5	22' 5	22' 6	22' 7	22' 8	22' 8	22' 9	23' 0	23' 0	23' 1	23' 2	23' 3	23' 3
68° 30'		22' 0	22' 1	22' 1	22' 2	22' 3	22' 4	22' 4	22' 5	22' 6	22' 6	22' 7	22' 8	22' 9	22' 9	23' 0	23' 1
68° 45'		21' 7	21' 8	21' 9	22' 0	22' 0	22' 1	22' 2	22' 3	22' 3	22' 4	22' 5	22' 5	22' 6	22' 7	22' 8	22' 8
69° 00'		21' 5	21' 6	21' 6	21' 7	21' 8	21' 9	21' 9	22' 0	22' 1	22' 1	22' 2	22' 3	22' 4	22' 4	22' 5	22' 6
69° 15'		21' 3	21' 3	21' 4	21' 5	21' 5	21' 6	21' 7	21' 8	21' 8	21' 9	22' 0	22' 0	22' 1	22' 2	22' 2	22' 3
69° 30'		21' 0	21' 1	21' 2	21' 2	21' 3	21' 4	21' 4	21' 5	21' 6	21' 6	21' 7	21' 8	21' 9	21' 9	22' 0	22' 1
69° 45'		20' 8	20' 8	20' 9	21' 0	21' 0	21' 1	21' 2	21' 3	21' 3	21' 4	21' 5	21' 5	21' 6	21' 7	21' 7	21' 8
70° 00'		20' 5	20' 6	20' 7	20' 7	20' 8	20' 9	20' 9	21' 0	21' 1	21' 1	21' 2	21' 3	21' 3	21' 4	21' 5	21' 5
70° 15'		20' 3	20' 3	20' 4	20' 5	20' 5	20' 6	20' 7	20' 7	20' 8	20' 9	20' 9	21' 0	21' 1	21' 2	21' 2	21' 3
70° 30'		20' 0	20' 1	20' 2	20' 2	20' 3	20' 4	20' 4	20' 5	20' 6	20' 6	20' 7	20' 8	20' 8	20' 9	21' 0	21' 0
70° 45'		19' 8	19' 8	19' 9	20' 0	20' 0	20' 1	20' 2	20' 2	20' 3	20' 4	20' 4	20' 5	20' 6	20' 6	20' 7	20' 8
71° 00'		19' 5	19' 6	19' 7	19' 7	19' 8	19' 9	19' 9	20' 0	20' 1	20' 1	20' 2	20' 2	20' 3	20' 4	20' 4	20' 5
71° 15'		19' 3	19' 3	19' 4	19' 5	19' 5	19' 6	19' 7	19' 7	19' 8	19' 9	19' 9	20' 0	20' 1	20' 1	20' 2	20' 2
71° 30'		19' 0	19' 1	19' 2	19' 2	19' 3	19' 4	19' 4	19' 5	19' 5	19' 6	19' 7	19' 7	19' 8	19' 9	19' 9	20' 0
71° 45'		18' 8	18' 9	18' 9	19' 0	19' 0	19' 1	19' 2	19' 2	19' 3	19' 4	19' 4	19' 5	19' 5	19' 6	19' 7	19' 7
72° 00'		18' 5	18' 6	18' 7	18' 7	18' 8	18' 8	18' 9	19' 0	19' 0	19' 1	19' 2	19' 2	19' 3	19' 3	19' 4	19' 5
72° 15'		18' 3	18' 4	18' 4	18' 5	18' 5	18' 6	18' 7	18' 7	18' 8	18' 8	18' 9	19' 0	19' 0	19' 1	19' 1	19' 2
72° 30'		18' 0	18' 1	18' 2	18' 2	18' 3	18' 3	18' 4	18' 5	18' 5	18' 6	18' 6	18' 7	18' 8	18' 8	18' 9	18' 9
72° 45'		17' 8	17' 9	17' 9	18' 0	18' 0	18' 1	18' 1	18' 2	18' 3	18' 3	18' 4	18' 4	18' 5	18' 6	18' 6	18' 7
73° 00'		17' 5	17' 6	17' 7	17' 7	17' 8	17' 8	17' 9	18' 0	18' 0	18' 1	18' 1	18' 2	18' 2	18' 3	18' 4	18' 4
73° 15'		17' 3	17' 3	17' 4	17' 5	17' 5	17' 6	17' 6	17' 7	17' 8	17' 8	17' 9	17' 9	18' 0	18' 0	18' 1	18' 2
73° 30'		17' 0	17' 1	17' 2	17' 2	17' 3	17' 3	17' 4	17' 4	17' 5	17' 6	17' 6	17' 7	17' 7	17' 8	17' 8	17' 9
73° 45'		16' 8	16' 8	16' 9	17' 0	17' 0	17' 1	17' 1	17' 2	17' 2	17' 3	17' 3	17' 4	17' 5	17' 5	17' 6	17' 6
74° 00'		16' 5	16' 6	16' 6	16' 7	16' 8	16' 8	16' 9	16' 9	17' 0	17' 0	17' 1	17' 1	17' 2	17' 3	17' 3	17' 4
74° 15'		16' 3	16' 3	16' 4	16' 4	16' 5	16' 6	16' 6	16' 7	16' 7	16' 8	16' 8	16' 9	16' 9	17' 0	17' 0	17' 1
74° 30'		16' 0	16' 1	16' 1	16' 2	16' 2	16' 3	16' 4	16' 4	16' 5	16' 5	16' 6	16' 6	16' 7	16' 7	16' 8	16' 8
74° 45'		15' 8	15' 8	15' 9	15' 9	16' 0	16' 0	16' 1	16' 1	16' 2	16' 3	16' 3	16' 4	16' 4	16' 5	16' 5	16' 6

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Table for Parallax Correction (Moon)

HP 60.0'- 63.0'

	Horizontal Parallax															
	60' 0	60' 2	60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0
Altitude																
75° 00'	15' 5	15' 6	15' 6	15' 7	15' 7	15' 8	15' 8	15' 9	15' 9	16' 0	16' 0	16' 1	16' 1	16' 2	16' 3	16' 3
75° 15'	15' 3	15' 3	15' 4	15' 4	15' 5	15' 5	15' 6	15' 6	15' 7	15' 7	15' 8	15' 8	15' 9	15' 9	16' 0	16' 0
75° 30'	15' 0	15' 1	15' 1	15' 2	15' 2	15' 3	15' 3	15' 4	15' 4	15' 5	15' 5	15' 6	15' 6	15' 7	15' 7	15' 8
75° 45'	14' 8	14' 8	14' 9	14' 9	15' 0	15' 0	15' 1	15' 1	15' 2	15' 2	15' 3	15' 3	15' 4	15' 4	15' 5	15' 5
76° 00'	14' 5	14' 6	14' 6	14' 7	14' 7	14' 8	14' 8	14' 9	14' 9	15' 0	15' 0	15' 0	15' 1	15' 1	15' 2	15' 2
76° 15'	14' 3	14' 3	14' 4	14' 4	14' 5	14' 5	14' 5	14' 6	14' 6	14' 7	14' 7	14' 8	14' 8	14' 9	14' 9	15' 0
76° 30'	14' 0	14' 1	14' 1	14' 1	14' 2	14' 2	14' 3	14' 3	14' 4	14' 4	14' 5	14' 5	14' 6	14' 6	14' 7	14' 7
76° 45'	13' 8	13' 8	13' 8	13' 9	13' 9	14' 0	14' 0	14' 1	14' 1	14' 2	14' 2	14' 3	14' 3	14' 3	14' 4	14' 4
77° 00'	13' 5	13' 5	13' 6	13' 6	13' 7	13' 7	13' 8	13' 8	13' 9	13' 9	13' 9	14' 0	14' 0	14' 1	14' 1	14' 2
77° 15'	13' 2	13' 3	13' 3	13' 4	13' 4	13' 5	13' 5	13' 6	13' 6	13' 6	13' 7	13' 7	13' 8	13' 8	13' 9	13' 9
77° 30'	13' 0	13' 0	13' 1	13' 1	13' 2	13' 2	13' 2	13' 3	13' 3	13' 4	13' 4	13' 5	13' 5	13' 5	13' 6	13' 6
77° 45'	12' 7	12' 8	12' 8	12' 9	12' 9	12' 9	13' 0	13' 0	13' 1	13' 1	13' 2	13' 2	13' 2	13' 3	13' 3	13' 4
78° 00'	12' 5	12' 5	12' 6	12' 6	12' 6	12' 7	12' 7	12' 8	12' 8	12' 8	12' 9	12' 9	13' 0	13' 0	13' 1	13' 1
78° 15'	12' 2	12' 3	12' 3	12' 3	12' 4	12' 4	12' 5	12' 5	12' 5	12' 6	12' 6	12' 7	12' 7	12' 7	12' 8	12' 8
78° 30'	12' 0	12' 0	12' 0	12' 1	12' 1	12' 2	12' 2	12' 2	12' 3	12' 3	12' 4	12' 4	12' 4	12' 5	12' 5	12' 6
78° 45'	11' 7	11' 7	11' 8	11' 8	11' 9	11' 9	11' 9	12' 0	12' 0	12' 1	12' 1	12' 1	12' 2	12' 2	12' 3	12' 3
79° 00'	11' 4	11' 5	11' 5	11' 6	11' 6	11' 6	11' 7	11' 7	11' 8	11' 8	11' 8	11' 9	11' 9	11' 9	12' 0	12' 0
79° 15'	11' 2	11' 2	11' 3	11' 3	11' 3	11' 4	11' 4	11' 5	11' 5	11' 5	11' 6	11' 6	11' 6	11' 7	11' 7	11' 8
79° 30'	10' 9	11' 0	11' 0	11' 0	11' 1	11' 1	11' 2	11' 2	11' 2	11' 3	11' 3	11' 3	11' 4	11' 4	11' 4	11' 5
79° 45'	10' 7	10' 7	10' 7	10' 8	10' 8	10' 9	10' 9	10' 9	11' 0	11' 0	11' 0	11' 1	11' 1	11' 1	11' 2	11' 2
80° 00'	10' 4	10' 5	10' 5	10' 5	10' 6	10' 6	10' 6	10' 7	10' 7	10' 7	10' 8	10' 8	10' 8	10' 9	10' 9	10' 9
80° 15'	10' 2	10' 2	10' 2	10' 3	10' 3	10' 3	10' 4	10' 4	10' 4	10' 5	10' 5	10' 5	10' 6	10' 6	10' 6	10' 7
80° 30'	09' 9	09' 9	10' 0	10' 0	10' 0	10' 1	10' 1	10' 1	10' 2	10' 2	10' 2	10' 3	10' 3	10' 3	10' 4	10' 4
80° 45'	09' 6	09' 7	09' 7	09' 7	09' 8	09' 8	09' 8	09' 9	09' 9	09' 9	10' 0	10' 0	10' 0	10' 1	10' 1	10' 1
81° 00'	09' 4	09' 4	09' 4	09' 5	09' 5	09' 5	09' 6	09' 6	09' 6	09' 7	09' 7	09' 7	09' 8	09' 8	09' 8	09' 9
81° 15'	09' 1	09' 2	09' 2	09' 2	09' 2	09' 3	09' 3	09' 3	09' 4	09' 4	09' 4	09' 5	09' 5	09' 5	09' 6	09' 6
81° 30'	08' 9	08' 9	08' 9	09' 0	09' 0	09' 0	09' 0	09' 1	09' 1	09' 1	09' 2	09' 2	09' 2	09' 3	09' 3	09' 3
81° 45'	08' 6	08' 6	08' 7	08' 7	08' 7	08' 8	08' 8	08' 8	08' 8	08' 9	08' 9	08' 9	09' 0	09' 0	09' 0	09' 0
82° 00'	08' 3	08' 4	08' 4	08' 4	08' 5	08' 5	08' 5	08' 6	08' 6	08' 6	08' 6	08' 7	08' 7	08' 7	08' 7	08' 8
82° 15'	08' 1	08' 1	08' 1	08' 2	08' 2	08' 2	08' 3	08' 3	08' 3	08' 3	08' 4	08' 4	08' 4	08' 4	08' 5	08' 5
82° 30'	07' 8	07' 9	07' 9	07' 9	07' 9	08' 0	08' 0	08' 0	08' 0	08' 1	08' 1	08' 1	08' 1	08' 2	08' 2	08' 2
82° 45'	07' 6	07' 6	07' 6	07' 6	07' 7	07' 7	07' 7	07' 7	07' 8	07' 8	07' 8	07' 8	07' 9	07' 9	07' 9	08' 0
83° 00'	07' 3	07' 3	07' 4	07' 4	07' 4	07' 4	07' 5	07' 5	07' 5	07' 5	07' 6	07' 6	07' 6	07' 6	07' 7	07' 7
83° 15'	07' 1	07' 1	07' 1	07' 1	07' 1	07' 2	07' 2	07' 2	07' 2	07' 3	07' 3	07' 3	07' 3	07' 4	07' 4	07' 4
83° 30'	06' 8	06' 8	06' 8	06' 9	06' 9	06' 9	06' 9	07' 0	07' 0	07' 0	07' 0	07' 0	07' 1	07' 1	07' 1	07' 1
83° 45'	06' 5	06' 6	06' 6	06' 6	06' 6	06' 6	06' 7	06' 7	06' 7	06' 7	06' 7	06' 8	06' 8	06' 8	06' 8	06' 9
84° 00'	06' 3	06' 3	06' 3	06' 3	06' 4	06' 4	06' 4	06' 4	06' 4	06' 5	06' 5	06' 5	06' 5	06' 5	06' 6	06' 6
84° 15'	06' 0	06' 0	06' 1	06' 1	06' 1	06' 1	06' 1	06' 2	06' 2	06' 2	06' 2	06' 2	06' 3	06' 3	06' 3	06' 3
84° 30'	05' 8	05' 8	05' 8	05' 8	05' 8	05' 8	05' 9	05' 9	05' 9	05' 9	05' 9	06' 0	06' 0	06' 0	06' 0	06' 0
84° 45'	05' 5	05' 5	05' 5	05' 5	05' 6	05' 6	05' 6	05' 6	05' 6	05' 7	05' 7	05' 7	05' 7	05' 7	05' 7	05' 8
85° 00'	05' 2	05' 2	05' 3	05' 3	05' 3	05' 3	05' 3	05' 4	05' 4	05' 4	05' 4	05' 4	05' 4	05' 5	05' 5	05' 5
85° 15'	05' 0	05' 0	05' 0	05' 0	05' 0	05' 1	05' 1	05' 1	05' 1	05' 1	05' 1	05' 2	05' 2	05' 2	05' 2	05' 2
85° 30'	04' 7	04' 7	04' 7	04' 8	04' 8	04' 8	04' 8	04' 8	04' 8	04' 8	04' 9	04' 9	04' 9	04' 9	04' 9	04' 9
85° 45'	04' 4	04' 5	04' 5	04' 5	04' 5	04' 5	04' 5	04' 6	04' 6	04' 6	04' 6	04' 6	04' 6	04' 6	04' 7	04' 7
86° 00'	04' 2	04' 2	04' 2	04' 2	04' 2	04' 3	04' 3	04' 3	04' 3	04' 3	04' 3	04' 3	04' 4	04' 4	04' 4	04' 4
86° 15'	03' 9	03' 9	04' 0	04' 0	04' 0	04' 0	04' 0	04' 0	04' 0	04' 0	04' 1	04' 1	04' 1	04' 1	04' 1	04' 1
86° 30'	03' 7	03' 7	03' 7	03' 7	03' 7	03' 7	03' 7	03' 7	03' 8	03' 8	03' 8	03' 8	03' 8	03' 8	03' 8	03' 8
86° 45'	03' 4	03' 4	03' 4	03' 4	03' 4	03' 5	03' 5	03' 5	03' 5	03' 5	03' 5	03' 5	03' 5	03' 5	03' 6	03' 6
87° 00'	03' 1	03' 2	03' 2	03' 2	03' 2	03' 2	03' 2	03' 2	03' 2	03' 2	03' 2	03' 3	03' 3	03' 3	03' 3	03' 3
87° 15'	02' 9	02' 9	02' 9	02' 9	02' 9	02' 9	02' 9	02' 9	03' 0	03' 0	03' 0	03' 0	03' 0	03' 0	03' 0	03' 0
87° 30'	02' 6	02' 6	02' 6	02' 6	02' 7	02' 7	02' 7	02' 7	02' 7	02' 7	02' 7	02' 7	02' 7	02' 7	02' 7	02' 7
87° 45'	02' 4	02' 4	02' 4	02' 4	02' 4	02' 4	02' 4	02' 4	02' 4	02' 4	02' 4	02' 4	02' 4	02' 5	02' 5	02' 5
88° 00'	02' 1	02' 1	02' 1	02' 1	02' 1	02' 1	02' 1	02' 1	02' 1	02' 2	02' 2	02' 2	02' 2	02' 2	02' 2	02' 2
88° 15'	01' 8	01' 8	01' 8	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9
88° 30'	01' 6	01' 6	01' 6	01' 6	01' 6	01' 6	01' 6	01' 6	01' 6	01' 6	01' 6	01' 6	01' 6	01' 6	01' 6	01' 6
88° 45'	01' 3	01' 3	01' 3	01' 3	01' 3	01' 3	01' 3	01' 3	01' 3	01' 3	01' 4	01' 4	01' 4	01' 4	01' 4	01' 4
89° 00'	01' 0	01' 1	01' 1	01' 1	01' 1	01' 1	01' 1	01' 1	01' 1	01' 1	01' 1	01' 1	01' 1	01' 1	01' 1	01' 1
89° 15'	00' 8	00' 8	00' 8	00' 8	00' 8	00' 8	00' 8	00' 8	00' 8	00' 8	00' 8	00' 8	00' 8	00' 8	00' 8	00' 8
89° 30'	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5
89° 45'	00' 3	00' 3	00' 3	00' 3	00' 3	00' 3	00' 3	00' 3	00' 3	00' 3	00' 3	00' 3	00' 3	00' 3	00' 3	00' 3

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Table for combined Parallax - Semi-Diameter Correction (Moon lower limb)

HP 54.0'- 57.0'

Altitude	Horizontal Parallax															
	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0
0° 00'	68' 7	69' 0	69' 2	69' 5	69' 7	70' 0	70' 2	70' 5	70' 8	71' 0	71' 3	71' 5	71' 8	72' 0	72' 3	72' 5
0° 15'	68' 7	69' 0	69' 2	69' 5	69' 7	70' 0	70' 2	70' 5	70' 8	71' 0	71' 3	71' 5	71' 8	72' 0	72' 3	72' 5
0° 30'	68' 7	69' 0	69' 2	69' 5	69' 7	70' 0	70' 2	70' 5	70' 8	71' 0	71' 3	71' 5	71' 8	72' 0	72' 3	72' 5
0° 45'	68' 7	69' 0	69' 2	69' 5	69' 7	70' 0	70' 2	70' 5	70' 7	71' 0	71' 3	71' 5	71' 8	72' 0	72' 3	72' 5
1° 00'	68' 7	69' 0	69' 2	69' 5	69' 7	70' 0	70' 2	70' 5	70' 7	71' 0	71' 3	71' 5	71' 8	72' 0	72' 3	72' 5
1° 15'	68' 7	69' 0	69' 2	69' 5	69' 7	70' 0	70' 2	70' 5	70' 7	71' 0	71' 2	71' 5	71' 8	72' 0	72' 3	72' 5
1° 30'	68' 7	69' 0	69' 2	69' 5	69' 7	70' 0	70' 2	70' 5	70' 7	71' 0	71' 2	71' 5	71' 8	72' 0	72' 3	72' 5
1° 45'	68' 7	68' 9	69' 2	69' 5	69' 7	70' 0	70' 2	70' 5	70' 7	71' 0	71' 2	71' 5	71' 7	72' 0	72' 3	72' 5
2° 00'	68' 7	68' 9	69' 2	69' 4	69' 7	70' 0	70' 2	70' 5	70' 7	71' 0	71' 2	71' 5	71' 7	72' 0	72' 2	72' 5
2° 15'	68' 7	68' 9	69' 2	69' 4	69' 7	69' 9	70' 2	70' 5	70' 7	71' 0	71' 2	71' 5	71' 7	72' 0	72' 2	72' 5
2° 30'	68' 7	68' 9	69' 2	69' 4	69' 7	69' 9	70' 2	70' 4	70' 7	71' 0	71' 2	71' 5	71' 7	72' 0	72' 2	72' 5
2° 45'	68' 7	68' 9	69' 2	69' 4	69' 7	69' 9	70' 2	70' 4	70' 7	70' 9	71' 2	71' 5	71' 7	72' 0	72' 2	72' 5
3° 00'	68' 6	68' 9	69' 2	69' 4	69' 7	69' 9	70' 2	70' 4	70' 7	70' 9	71' 2	71' 4	71' 7	71' 9	72' 2	72' 5
3° 15'	68' 6	68' 9	69' 1	69' 4	69' 6	69' 9	70' 2	70' 4	70' 7	70' 9	71' 2	71' 4	71' 7	71' 9	72' 2	72' 4
3° 30'	68' 6	68' 9	69' 1	69' 4	69' 6	69' 9	70' 1	70' 4	70' 6	70' 9	71' 2	71' 4	71' 7	71' 9	72' 2	72' 4
3° 45'	68' 6	68' 9	69' 1	69' 4	69' 6	69' 9	70' 1	70' 4	70' 6	70' 9	71' 1	71' 4	71' 6	71' 9	72' 2	72' 4
4° 00'	68' 6	68' 8	69' 1	69' 3	69' 6	69' 9	70' 1	70' 4	70' 6	70' 9	71' 1	71' 4	71' 6	71' 9	72' 1	72' 4
4° 15'	68' 6	68' 8	69' 1	69' 3	69' 6	69' 8	70' 1	70' 3	70' 6	70' 9	71' 1	71' 4	71' 6	71' 9	72' 1	72' 4
4° 30'	68' 5	68' 8	69' 1	69' 3	69' 6	69' 8	70' 1	70' 3	70' 6	70' 8	71' 1	71' 3	71' 6	71' 9	72' 1	72' 4
4° 45'	68' 5	68' 8	69' 0	69' 3	69' 5	69' 8	70' 1	70' 3	70' 6	70' 8	71' 1	71' 3	71' 6	71' 8	72' 1	72' 3
5° 00'	68' 5	68' 8	69' 0	69' 3	69' 5	69' 8	70' 0	70' 3	70' 5	70' 8	71' 0	71' 3	71' 6	71' 8	72' 1	72' 3
5° 15'	68' 5	68' 7	69' 0	69' 3	69' 5	69' 8	70' 0	70' 3	70' 5	70' 8	71' 0	71' 3	71' 5	71' 8	72' 0	72' 3
5° 30'	68' 5	68' 7	69' 0	69' 2	69' 5	69' 7	70' 0	70' 2	70' 5	70' 7	71' 0	71' 3	71' 5	71' 8	72' 0	72' 3
5° 45'	68' 4	68' 7	69' 0	69' 2	69' 5	69' 7	70' 0	70' 2	70' 5	70' 7	71' 0	71' 2	71' 5	71' 7	72' 0	72' 2
6° 00'	68' 4	68' 7	68' 9	69' 2	69' 4	69' 7	69' 9	70' 2	70' 4	70' 7	71' 0	71' 2	71' 5	71' 7	72' 0	72' 2
6° 15'	68' 4	68' 6	68' 9	69' 2	69' 4	69' 7	69' 9	70' 2	70' 4	70' 7	70' 9	71' 2	71' 4	71' 7	71' 9	72' 2
6° 30'	68' 4	68' 6	68' 9	69' 1	69' 4	69' 6	69' 9	70' 1	70' 4	70' 6	70' 9	71' 2	71' 4	71' 7	71' 9	72' 2
6° 45'	68' 3	68' 6	68' 8	69' 1	69' 4	69' 6	69' 9	70' 1	70' 4	70' 6	70' 9	71' 1	71' 4	71' 6	71' 9	72' 1
7° 00'	68' 3	68' 6	68' 8	69' 1	69' 3	69' 6	69' 8	70' 1	70' 3	70' 6	70' 8	71' 1	71' 3	71' 6	71' 9	72' 1
7° 15'	68' 3	68' 5	68' 8	69' 0	69' 3	69' 5	69' 8	70' 1	70' 3	70' 6	70' 8	71' 1	71' 3	71' 6	71' 8	72' 1
7° 30'	68' 3	68' 5	68' 8	69' 0	69' 3	69' 5	69' 8	70' 0	70' 3	70' 5	70' 8	71' 0	71' 3	71' 5	71' 8	72' 0
7° 45'	68' 2	68' 5	68' 7	69' 0	69' 2	69' 5	69' 7	70' 0	70' 2	70' 5	70' 7	71' 0	71' 3	71' 5	71' 8	72' 0
8° 00'	68' 2	68' 4	68' 7	68' 9	69' 2	69' 5	69' 7	70' 0	70' 2	70' 5	70' 7	71' 0	71' 2	71' 5	71' 7	72' 0
8° 15'	68' 2	68' 4	68' 7	68' 9	69' 2	69' 4	69' 7	69' 9	70' 2	70' 4	70' 7	70' 9	71' 2	71' 4	71' 7	71' 9
8° 30'	68' 1	68' 4	68' 6	68' 9	69' 1	69' 4	69' 6	69' 9	70' 1	70' 4	70' 6	70' 9	71' 2	71' 4	71' 7	71' 9
8° 45'	68' 1	68' 3	68' 6	68' 8	69' 1	69' 3	69' 6	69' 9	70' 1	70' 4	70' 6	70' 9	71' 1	71' 4	71' 6	71' 9
9° 00'	68' 1	68' 3	68' 6	68' 8	69' 1	69' 3	69' 6	69' 8	70' 1	70' 3	70' 6	70' 8	71' 1	71' 3	71' 6	71' 8
9° 15'	68' 0	68' 3	68' 5	68' 8	69' 0	69' 3	69' 5	69' 8	70' 0	70' 3	70' 5	70' 8	71' 0	71' 3	71' 5	71' 8
9° 30'	68' 0	68' 2	68' 5	68' 7	69' 0	69' 2	69' 5	69' 7	70' 0	70' 2	70' 5	70' 7	71' 0	71' 2	71' 5	71' 8
9° 45'	67' 9	68' 2	68' 4	68' 7	68' 9	69' 2	69' 4	69' 7	69' 9	70' 2	70' 5	70' 7	71' 0	71' 2	71' 5	71' 7
10° 00'	67' 9	68' 1	68' 4	68' 7	68' 9	69' 2	69' 4	69' 7	69' 9	70' 2	70' 4	70' 7	70' 9	71' 2	71' 4	71' 7
10° 15'	67' 9	68' 1	68' 4	68' 6	68' 9	69' 1	69' 4	69' 6	69' 9	70' 1	70' 4	70' 6	70' 9	71' 1	71' 4	71' 6
10° 30'	67' 8	68' 1	68' 3	68' 6	68' 8	69' 1	69' 3	69' 6	69' 8	70' 1	70' 3	70' 6	70' 8	71' 1	71' 3	71' 6
10° 45'	67' 8	68' 0	68' 3	68' 5	68' 8	69' 0	69' 3	69' 5	69' 8	70' 0	70' 3	70' 5	70' 8	71' 0	71' 3	71' 5
11° 00'	67' 7	68' 0	68' 2	68' 5	68' 7	69' 0	69' 2	69' 5	69' 7	70' 0	70' 2	70' 5	70' 7	71' 0	71' 2	71' 5
11° 15'	67' 7	67' 9	68' 2	68' 4	68' 7	68' 9	69' 2	69' 4	69' 7	69' 9	70' 2	70' 4	70' 7	70' 9	71' 2	71' 4
11° 30'	67' 6	67' 9	68' 1	68' 4	68' 6	68' 9	69' 1	69' 4	69' 6	69' 9	70' 1	70' 4	70' 6	70' 9	71' 1	71' 4
11° 45'	67' 6	67' 8	68' 1	68' 3	68' 6	68' 8	69' 1	69' 3	69' 6	69' 8	70' 1	70' 3	70' 6	70' 8	71' 1	71' 3
12° 00'	67' 5	67' 8	68' 0	68' 3	68' 5	68' 8	69' 0	69' 3	69' 5	69' 8	70' 0	70' 3	70' 5	70' 8	71' 0	71' 3
12° 15'	67' 5	67' 7	68' 0	68' 2	68' 5	68' 7	69' 0	69' 2	69' 5	69' 7	70' 0	70' 2	70' 5	70' 7	71' 0	71' 2
12° 30'	67' 4	67' 7	67' 9	68' 2	68' 4	68' 7	68' 9	69' 2	69' 4	69' 7	69' 9	70' 2	70' 4	70' 7	70' 9	71' 2
12° 45'	67' 4	67' 6	67' 9	68' 1	68' 4	68' 6	68' 9	69' 1	69' 4	69' 6	69' 9	70' 1	70' 4	70' 6	70' 9	71' 1
13° 00'	67' 3	67' 6	67' 8	68' 1	68' 3	68' 6	68' 8	69' 1	69' 3	69' 6	69' 8	70' 1	70' 3	70' 6	70' 8	71' 1
13° 15'	67' 3	67' 5	67' 8	68' 0	68' 3	68' 5	68' 8	69' 0	69' 3	69' 5	69' 8	70' 0	70' 3	70' 5	70' 8	71' 0
13° 30'	67' 2	67' 5	67' 7	68' 0	68' 2	68' 5	68' 7	69' 0	69' 2	69' 5	69' 7	70' 0	70' 2	70' 5	70' 7	71' 0
13° 45'	67' 2	67' 4	67' 7	67' 9	68' 2	68' 4	68' 7	68' 9	69' 2	69' 4	69' 7	69' 9	70' 2	70' 4	70' 7	70' 9
14° 00'	67' 1	67' 4	67' 6	67' 9	68' 1	68' 4	68' 6	68' 9	69' 1	69' 3	69' 6	69' 8	70' 1	70' 3	70' 6	70' 8
14° 15'	67' 1	67' 3	67' 6	67' 8	68' 0	68' 3	68' 5	68' 8	69' 0	69' 3	69' 5	69' 8	70' 0	70' 3	70' 5	70' 8
14° 30'	67' 0	67' 2	67' 5	67' 7	68' 0	68' 2	68' 5	68' 7	69' 0	69' 2	69' 5	69' 7	70' 0	70' 2	70' 5	70' 7
14° 45'	66' 9	67' 2	67' 4	67' 7	67' 9	68' 2	68' 4	68' 7	68' 9	69' 2	69' 4	69' 7	69' 9	70' 2	70' 4	70' 7

Table for combined Parallax - Semi-Diameter Correction (Moon lower limb)

HP 54.0'- 57.0'

	Horizontal Parallax															
	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0
Altitude																
15° 00'	66' 9	67' 1	67' 4	67' 6	67' 9	68' 1	68' 4	68' 6	68' 9	69' 1	69' 4	69' 6	69' 8	70' 1	70' 3	70' 6
15° 15'	66' 8	67' 1	67' 3	67' 6	67' 8	68' 1	68' 3	68' 5	68' 8	69' 0	69' 3	69' 5	69' 8	70' 0	70' 3	70' 5
15° 30'	66' 8	67' 0	67' 2	67' 5	67' 7	68' 0	68' 2	68' 5	68' 7	69' 0	69' 2	69' 5	69' 7	70' 0	70' 2	70' 5
15° 45'	66' 7	66' 9	67' 2	67' 4	67' 7	67' 9	68' 2	68' 4	68' 7	68' 9	69' 2	69' 4	69' 7	69' 9	70' 1	70' 4
16° 00'	66' 6	66' 9	67' 1	67' 4	67' 6	67' 9	68' 1	68' 4	68' 6	68' 8	69' 1	69' 3	69' 6	69' 8	70' 1	70' 3
16° 15'	66' 6	66' 8	67' 1	67' 3	67' 5	67' 8	68' 0	68' 3	68' 5	68' 8	69' 0	69' 3	69' 5	69' 8	70' 0	70' 3
16° 30'	66' 5	66' 7	67' 0	67' 2	67' 5	67' 7	68' 0	68' 2	68' 5	68' 7	69' 0	69' 2	69' 4	69' 7	69' 9	70' 2
16° 45'	66' 4	66' 7	66' 9	67' 2	67' 4	67' 7	67' 9	68' 1	68' 4	68' 6	68' 9	69' 1	69' 4	69' 6	69' 9	70' 1
17° 00'	66' 4	66' 6	66' 8	67' 1	67' 3	67' 6	67' 8	68' 1	68' 3	68' 6	68' 8	69' 1	69' 3	69' 6	69' 8	70' 0
17° 15'	66' 3	66' 5	66' 8	67' 0	67' 3	67' 5	67' 8	68' 0	68' 3	68' 5	68' 7	69' 0	69' 2	69' 5	69' 7	70' 0
17° 30'	66' 2	66' 5	66' 7	67' 0	67' 2	67' 4	67' 7	67' 9	68' 2	68' 4	68' 7	68' 9	69' 2	69' 4	69' 7	69' 9
17° 45'	66' 1	66' 4	66' 6	66' 9	67' 1	67' 4	67' 6	67' 9	68' 1	68' 4	68' 6	68' 8	69' 1	69' 3	69' 6	69' 8
18° 00'	66' 1	66' 3	66' 6	66' 8	67' 1	67' 3	67' 5	67' 8	68' 0	68' 3	68' 5	68' 8	69' 0	69' 3	69' 5	69' 7
18° 15'	66' 0	66' 2	66' 5	66' 7	67' 0	67' 2	67' 5	67' 7	68' 0	68' 2	68' 4	68' 7	68' 9	69' 2	69' 4	69' 7
18° 30'	65' 9	66' 2	66' 4	66' 7	66' 9	67' 1	67' 4	67' 6	67' 9	68' 1	68' 4	68' 6	68' 9	69' 1	69' 3	69' 6
18° 45'	65' 8	66' 1	66' 3	66' 6	66' 8	67' 1	67' 3	67' 6	67' 8	68' 0	68' 3	68' 5	68' 8	69' 0	69' 3	69' 5
19° 00'	65' 8	66' 0	66' 3	66' 5	66' 7	67' 0	67' 2	67' 5	67' 7	68' 0	68' 2	68' 5	68' 7	68' 9	69' 2	69' 4
19° 15'	65' 7	65' 9	66' 2	66' 4	66' 7	66' 9	67' 2	67' 4	67' 6	67' 9	68' 1	68' 4	68' 6	68' 9	69' 1	69' 3
19° 30'	65' 6	65' 9	66' 1	66' 3	66' 6	66' 8	67' 1	67' 3	67' 6	67' 8	68' 0	68' 3	68' 5	68' 8	69' 0	69' 3
19° 45'	65' 5	65' 8	66' 0	66' 3	66' 5	66' 8	67' 0	67' 2	67' 5	67' 7	68' 0	68' 2	68' 5	68' 7	68' 9	69' 2
20° 00'	65' 5	65' 7	65' 9	66' 2	66' 4	66' 7	66' 9	67' 2	67' 4	67' 6	67' 9	68' 1	68' 4	68' 6	68' 9	69' 1
20° 15'	65' 4	65' 6	65' 9	66' 1	66' 3	66' 6	66' 8	67' 1	67' 3	67' 6	67' 8	68' 0	68' 3	68' 5	68' 8	69' 0
20° 30'	65' 3	65' 5	65' 8	66' 0	66' 3	66' 5	66' 7	67' 0	67' 2	67' 5	67' 7	68' 0	68' 2	68' 4	68' 7	68' 9
20° 45'	65' 2	65' 5	65' 7	65' 9	66' 2	66' 4	66' 7	66' 9	67' 1	67' 4	67' 6	67' 9	68' 1	68' 4	68' 6	68' 8
21° 00'	65' 1	65' 4	65' 6	65' 9	66' 1	66' 3	66' 6	66' 8	67' 1	67' 3	67' 5	67' 8	68' 0	68' 3	68' 5	68' 7
21° 15'	65' 0	65' 3	65' 5	65' 8	66' 0	66' 2	66' 5	66' 7	67' 0	67' 2	67' 5	67' 7	67' 9	68' 2	68' 4	68' 7
21° 30'	65' 0	65' 2	65' 4	65' 7	65' 9	66' 2	66' 4	66' 6	66' 9	67' 1	67' 4	67' 6	67' 8	68' 1	68' 3	68' 6
21° 45'	64' 9	65' 1	65' 4	65' 6	65' 8	66' 1	66' 3	66' 6	66' 8	67' 0	67' 3	67' 5	67' 8	68' 0	68' 2	68' 5
22° 00'	64' 8	65' 0	65' 3	65' 5	65' 7	66' 0	66' 2	66' 5	66' 7	66' 9	67' 2	67' 4	67' 7	67' 9	68' 1	68' 4
22° 15'	64' 7	64' 9	65' 2	65' 4	65' 7	65' 9	66' 1	66' 4	66' 6	66' 9	67' 1	67' 3	67' 6	67' 8	68' 0	68' 3
22° 30'	64' 6	64' 8	65' 1	65' 3	65' 6	65' 8	66' 0	66' 3	66' 5	66' 8	67' 0	67' 2	67' 5	67' 7	68' 0	68' 2
22° 45'	64' 5	64' 8	65' 0	65' 2	65' 5	65' 7	65' 9	66' 2	66' 4	66' 7	66' 9	67' 1	67' 4	67' 6	67' 9	68' 1
23° 00'	64' 4	64' 7	64' 9	65' 1	65' 4	65' 6	65' 9	66' 1	66' 3	66' 6	66' 8	67' 0	67' 3	67' 5	67' 8	68' 0
23° 15'	64' 3	64' 6	64' 8	65' 0	65' 3	65' 5	65' 8	66' 0	66' 2	66' 5	66' 7	67' 0	67' 2	67' 4	67' 7	67' 9
23° 30'	64' 2	64' 5	64' 7	65' 0	65' 2	65' 4	65' 7	65' 9	66' 1	66' 4	66' 6	66' 9	67' 1	67' 3	67' 6	67' 8
23° 45'	64' 1	64' 4	64' 6	64' 9	65' 1	65' 3	65' 6	65' 8	66' 0	66' 3	66' 5	66' 8	67' 0	67' 2	67' 5	67' 7
24° 00'	64' 0	64' 3	64' 5	64' 8	65' 0	65' 2	65' 5	65' 7	65' 9	66' 2	66' 4	66' 7	66' 9	67' 1	67' 4	67' 6
24° 15'	64' 0	64' 2	64' 4	64' 7	64' 9	65' 1	65' 4	65' 6	65' 8	66' 1	66' 3	66' 6	66' 8	67' 0	67' 3	67' 5
24° 30'	63' 9	64' 1	64' 3	64' 6	64' 8	65' 0	65' 3	65' 5	65' 7	66' 0	66' 2	66' 5	66' 7	66' 9	67' 2	67' 4
24° 45'	63' 8	64' 0	64' 2	64' 5	64' 7	64' 9	65' 2	65' 4	65' 6	65' 9	66' 1	66' 4	66' 6	66' 8	67' 1	67' 3
25° 00'	63' 7	63' 9	64' 1	64' 4	64' 6	64' 8	65' 1	65' 3	65' 5	65' 8	66' 0	66' 2	66' 5	66' 7	67' 0	67' 2
25° 15'	63' 6	63' 8	64' 0	64' 3	64' 5	64' 7	65' 0	65' 2	65' 4	65' 7	65' 9	66' 1	66' 4	66' 6	66' 9	67' 1
25° 30'	63' 5	63' 7	63' 9	64' 2	64' 4	64' 6	64' 9	65' 1	65' 3	65' 6	65' 8	66' 0	66' 3	66' 5	66' 7	67' 0
25° 45'	63' 4	63' 6	63' 8	64' 1	64' 3	64' 5	64' 8	65' 0	65' 2	65' 5	65' 7	65' 9	66' 2	66' 4	66' 6	66' 9
26° 00'	63' 3	63' 5	63' 7	64' 0	64' 2	64' 4	64' 7	64' 9	65' 1	65' 4	65' 6	65' 8	66' 1	66' 3	66' 5	66' 8
26° 15'	63' 1	63' 4	63' 6	63' 8	64' 1	64' 3	64' 5	64' 8	65' 0	65' 3	65' 5	65' 7	66' 0	66' 2	66' 4	66' 7
26° 30'	63' 0	63' 3	63' 5	63' 7	64' 0	64' 2	64' 4	64' 7	64' 9	65' 1	65' 4	65' 6	65' 8	66' 1	66' 3	66' 5
26° 45'	62' 9	63' 2	63' 4	63' 6	63' 9	64' 1	64' 3	64' 6	64' 8	65' 0	65' 3	65' 5	65' 7	66' 0	66' 2	66' 4
27° 00'	62' 8	63' 1	63' 3	63' 5	63' 8	64' 0	64' 2	64' 5	64' 7	64' 9	65' 2	65' 4	65' 6	65' 9	66' 1	66' 3
27° 15'	62' 7	63' 0	63' 2	63' 4	63' 7	63' 9	64' 1	64' 3	64' 6	64' 8	65' 0	65' 3	65' 5	65' 7	66' 0	66' 2
27° 30'	62' 6	62' 8	63' 1	63' 3	63' 5	63' 8	64' 0	64' 2	64' 5	64' 7	64' 9	65' 2	65' 4	65' 6	65' 9	66' 1
27° 45'	62' 5	62' 7	63' 0	63' 2	63' 4	63' 7	63' 9	64' 1	64' 4	64' 6	64' 8	65' 1	65' 3	65' 5	65' 7	66' 0
28° 00'	62' 4	62' 6	62' 9	63' 1	63' 3	63' 5	63' 8	64' 0	64' 2	64' 5	64' 7	64' 9	65' 2	65' 4	65' 6	65' 9
28° 15'	62' 3	62' 5	62' 7	63' 0	63' 2	63' 4	63' 7	63' 9	64' 1	64' 4	64' 6	64' 8	65' 1	65' 3	65' 5	65' 7
28° 30'	62' 2	62' 4	62' 6	62' 9	63' 1	63' 3	63' 6	63' 8	64' 0	64' 2	64' 5	64' 7	64' 9	65' 2	65' 4	65' 6
28° 45'	62' 1	62' 3	62' 5	62' 7	63' 0	63' 2	63' 4	63' 7	63' 9	64' 1	64' 4	64' 6	64' 8	65' 0	65' 3	65' 5
29° 00'	61' 9	62' 2	62' 4	62' 6	62' 9	63' 1	63' 3	63' 6	63' 8	64' 0	64' 2	64' 5	64' 7	64' 9	65' 2	65' 4
29° 15'	61' 8	62' 1	62' 3	62' 5	62' 7	63' 0	63' 2	63' 4	63' 7	63' 9	64' 1	64' 3	64' 6	64' 8	65' 0	65' 3
29° 30'	61' 7	61' 9	62' 2	62' 4	62' 6	62' 9	63' 1	63' 3	63' 5	63' 8	64' 0	64' 2	64' 5	64' 7	64' 9	65' 1
29° 45'	61' 6	61' 8	62' 1	62' 3	62' 5	62' 7	63' 0	63' 2	63' 4	63' 7	63' 9	64' 1	64' 3	64' 6	64' 8	65' 0

Table for combined Parallax - Semi-Diameter Correction (Moon lower limb)

HP 54.0'- 57.0'

		Horizontal Parallax															
		54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0
Altitude																	
30° 00'		61' 5	61' 7	61' 9	62' 2	62' 4	62' 6	62' 8	63' 1	63' 3	63' 5	63' 8	64' 0	64' 2	64' 4	64' 7	64' 9
30° 15'		61' 4	61' 6	61' 8	62' 0	62' 3	62' 5	62' 7	63' 0	63' 2	63' 4	63' 6	63' 9	64' 1	64' 3	64' 5	64' 8
30° 30'		61' 2	61' 5	61' 7	61' 9	62' 2	62' 4	62' 6	62' 8	63' 1	63' 3	63' 5	63' 7	64' 0	64' 2	64' 4	64' 6
30° 45'		61' 1	61' 3	61' 6	61' 8	62' 0	62' 3	62' 5	62' 7	62' 9	63' 2	63' 4	63' 6	63' 8	64' 1	64' 3	64' 5
31° 00'		61' 0	61' 2	61' 5	61' 7	61' 9	62' 1	62' 4	62' 6	62' 8	63' 0	63' 3	63' 5	63' 7	63' 9	64' 2	64' 4
31° 15'		60' 9	61' 1	61' 3	61' 6	61' 8	62' 0	62' 2	62' 5	62' 7	62' 9	63' 1	63' 4	63' 6	63' 8	64' 0	64' 3
31° 30'		60' 8	61' 0	61' 2	61' 4	61' 7	61' 9	62' 1	62' 3	62' 6	62' 8	63' 0	63' 2	63' 5	63' 7	63' 9	64' 1
31° 45'		60' 6	60' 9	61' 1	61' 3	61' 5	61' 8	62' 0	62' 2	62' 4	62' 7	62' 9	63' 1	63' 3	63' 6	63' 8	64' 0
32° 00'		60' 5	60' 7	61' 0	61' 2	61' 4	61' 6	61' 9	62' 1	62' 3	62' 5	62' 8	63' 0	63' 2	63' 4	63' 6	63' 9
32° 15'		60' 4	60' 6	60' 8	61' 1	61' 3	61' 5	61' 7	61' 9	62' 2	62' 4	62' 6	62' 8	63' 1	63' 3	63' 5	63' 7
32° 30'		60' 3	60' 5	60' 7	60' 9	61' 2	61' 4	61' 6	61' 8	62' 0	62' 3	62' 5	62' 7	62' 9	63' 2	63' 4	63' 6
32° 45'		60' 1	60' 4	60' 6	60' 8	61' 0	61' 2	61' 5	61' 7	61' 9	62' 1	62' 4	62' 6	62' 8	63' 0	63' 2	63' 5
33° 00'		60' 0	60' 2	60' 4	60' 7	60' 9	61' 1	61' 3	61' 6	61' 8	62' 0	62' 2	62' 4	62' 7	62' 9	63' 1	63' 3
33° 15'		59' 9	60' 1	60' 3	60' 5	60' 8	61' 0	61' 2	61' 4	61' 6	61' 9	62' 1	62' 3	62' 5	62' 8	63' 0	63' 2
33° 30'		59' 7	60' 0	60' 2	60' 4	60' 6	60' 9	61' 1	61' 3	61' 5	61' 7	62' 0	62' 2	62' 4	62' 6	62' 8	63' 1
33° 45'		59' 6	59' 8	60' 1	60' 3	60' 5	60' 7	60' 9	61' 2	61' 4	61' 6	61' 8	62' 0	62' 3	62' 5	62' 7	62' 9
34° 00'		59' 5	59' 7	59' 9	60' 1	60' 4	60' 6	60' 8	61' 0	61' 2	61' 5	61' 7	61' 9	62' 1	62' 3	62' 6	62' 8
34° 15'		59' 4	59' 6	59' 8	60' 0	60' 2	60' 4	60' 7	60' 9	61' 1	61' 3	61' 5	61' 8	62' 0	62' 2	62' 4	62' 6
34° 30'		59' 2	59' 4	59' 7	59' 9	60' 1	60' 3	60' 5	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 1	62' 3	62' 5
34° 45'		59' 1	59' 3	59' 5	59' 7	60' 0	60' 2	60' 4	60' 6	60' 8	61' 1	61' 3	61' 5	61' 7	61' 9	62' 1	62' 4
35° 00'		58' 9	59' 2	59' 4	59' 6	59' 8	60' 0	60' 3	60' 5	60' 7	60' 9	61' 1	61' 4	61' 6	61' 8	62' 0	62' 2
35° 15'		58' 8	59' 0	59' 2	59' 5	59' 7	59' 9	60' 1	60' 3	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 9	62' 1
35° 30'		58' 7	58' 9	59' 1	59' 3	59' 5	59' 8	60' 0	60' 2	60' 4	60' 6	60' 9	61' 1	61' 3	61' 5	61' 7	61' 9
35° 45'		58' 5	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 1	60' 3	60' 5	60' 7	60' 9	61' 1	61' 4	61' 6	61' 8
36° 00'		58' 4	58' 6	58' 8	59' 1	59' 3	59' 5	59' 7	59' 9	60' 1	60' 3	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6
36° 15'		58' 3	58' 5	58' 7	58' 9	59' 1	59' 3	59' 6	59' 8	60' 0	60' 2	60' 4	60' 6	60' 9	61' 1	61' 3	61' 5
36° 30'		58' 1	58' 3	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 1	60' 3	60' 5	60' 7	60' 9	61' 1	61' 4
36° 45'		58' 0	58' 2	58' 4	58' 6	58' 8	59' 1	59' 3	59' 5	59' 7	59' 9	60' 1	60' 3	60' 6	60' 8	61' 0	61' 2
37° 00'		57' 8	58' 1	58' 3	58' 5	58' 7	58' 9	59' 1	59' 3	59' 6	59' 8	60' 0	60' 2	60' 4	60' 6	60' 8	61' 1
37° 15'		57' 7	57' 9	58' 1	58' 3	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0	60' 3	60' 5	60' 7	60' 9
37° 30'		57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 3	59' 5	59' 7	59' 9	60' 1	60' 3	60' 5	60' 8
37° 45'		57' 4	57' 6	57' 8	58' 0	58' 3	58' 5	58' 7	58' 9	59' 1	59' 3	59' 5	59' 8	60' 0	60' 2	60' 4	60' 6
38° 00'		57' 3	57' 5	57' 7	57' 9	58' 1	58' 3	58' 5	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0	60' 2	60' 4
38° 15'		57' 1	57' 3	57' 5	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 7	59' 9	60' 1	60' 3
38° 30'		57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 5	58' 7	58' 9	59' 1	59' 3	59' 5	59' 7	59' 9	60' 1
38° 45'		56' 8	57' 0	57' 2	57' 5	57' 7	57' 9	58' 1	58' 3	58' 5	58' 7	58' 9	59' 1	59' 4	59' 6	59' 8	60' 0
39° 00'		56' 7	56' 9	57' 1	57' 3	57' 5	57' 7	57' 9	58' 1	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8
39° 15'		56' 5	56' 7	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 3	59' 5	59' 7
39° 30'		56' 4	56' 6	56' 8	57' 0	57' 2	57' 4	57' 6	57' 8	58' 1	58' 3	58' 5	58' 7	58' 9	59' 1	59' 3	59' 5
39° 45'		56' 2	56' 4	56' 6	56' 9	57' 1	57' 3	57' 5	57' 7	57' 9	58' 1	58' 3	58' 5	58' 7	58' 9	59' 1	59' 4
40° 00'		56' 1	56' 3	56' 5	56' 7	56' 9	57' 1	57' 3	57' 5	57' 7	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2
40° 15'		55' 9	56' 1	56' 3	56' 6	56' 8	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0
40° 30'		55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 3	58' 5	58' 7	58' 9
40° 45'		55' 6	55' 8	56' 0	56' 2	56' 4	56' 7	56' 9	57' 1	57' 3	57' 5	57' 7	57' 9	58' 1	58' 3	58' 5	58' 7
41° 00'		55' 5	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7	56' 9	57' 1	57' 3	57' 5	57' 7	57' 9	58' 1	58' 3	58' 6
41° 15'		55' 3	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4
41° 30'		55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2
41° 45'		55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0	57' 2	57' 4	57' 6	57' 9	58' 1
42° 00'		54' 8	55' 0	55' 3	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7	56' 9	57' 1	57' 3	57' 5	57' 7	57' 9
42° 15'		54' 7	54' 9	55' 1	55' 3	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7	56' 9	57' 1	57' 3	57' 5	57' 7
42° 30'		54' 5	54' 7	54' 9	55' 1	55' 3	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7	57' 0	57' 2	57' 4	57' 6
42° 45'		54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0	57' 2	57' 4
43° 00'		54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0	57' 2
43° 15'		54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0
43° 30'		53' 9	54' 1	54' 3	54' 5	54' 7	54' 9	55' 1	55' 3	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7	56' 9
43° 45'		53' 7	53' 9	54' 1	54' 3	54' 5	54' 7	54' 9	55' 1	55' 3	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7
44° 00'		53' 6	53' 8	54' 0	54' 2	54' 4	54' 6	54' 7	54' 9	55' 1	55' 3	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5
44° 15'		53' 4	53' 6	53' 8	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4
44° 30'		53' 2	53' 4	53' 6	53' 8	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2
44° 45'		53' 1	53' 3	53' 5	53' 7	53' 9	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0

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Table for combined Parallax - Semi-Diameter Correction (Moon lower limb)

HP 54.0'- 57.0'

Altitude	Horizontal Parallax															
	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0
45° 00'	52' 9	53' 1	53' 3	53' 5	53' 7	53' 9	54' 1	54' 3	54' 5	54' 7	54' 9	55' 1	55' 2	55' 4	55' 6	55' 8
45° 15'	52' 7	52' 9	53' 1	53' 3	53' 5	53' 7	53' 9	54' 1	54' 3	54' 5	54' 7	54' 9	55' 1	55' 3	55' 5	55' 7
45° 30'	52' 6	52' 8	53' 0	53' 1	53' 3	53' 5	53' 7	53' 9	54' 1	54' 3	54' 5	54' 7	54' 9	55' 1	55' 3	55' 5
45° 45'	52' 4	52' 6	52' 8	53' 0	53' 2	53' 4	53' 6	53' 8	53' 9	54' 1	54' 3	54' 5	54' 7	54' 9	55' 1	55' 3
46° 00'	52' 2	52' 4	52' 6	52' 8	53' 0	53' 2	53' 4	53' 6	53' 8	54' 0	54' 2	54' 4	54' 5	54' 7	54' 9	55' 1
46° 15'	52' 1	52' 2	52' 4	52' 6	52' 8	53' 0	53' 2	53' 4	53' 6	53' 8	54' 0	54' 2	54' 4	54' 6	54' 8	54' 9
46° 30'	51' 9	52' 1	52' 3	52' 5	52' 7	52' 8	53' 0	53' 2	53' 4	53' 6	53' 8	54' 0	54' 2	54' 4	54' 6	54' 8
46° 45'	51' 7	51' 9	52' 1	52' 3	52' 5	52' 7	52' 9	53' 1	53' 2	53' 4	53' 6	53' 8	54' 0	54' 2	54' 4	54' 6
47° 00'	51' 5	51' 7	51' 9	52' 1	52' 3	52' 5	52' 7	52' 9	53' 1	53' 3	53' 5	53' 6	53' 8	54' 0	54' 2	54' 4
47° 15'	51' 4	51' 6	51' 7	51' 9	52' 1	52' 3	52' 5	52' 7	52' 9	53' 1	53' 3	53' 5	53' 7	53' 8	54' 0	54' 2
47° 30'	51' 2	51' 4	51' 6	51' 8	52' 0	52' 1	52' 3	52' 5	52' 7	52' 9	53' 1	53' 3	53' 5	53' 7	53' 9	54' 0
47° 45'	51' 0	51' 2	51' 4	51' 6	51' 8	52' 0	52' 2	52' 3	52' 5	52' 7	52' 9	53' 1	53' 3	53' 5	53' 7	53' 9
48° 00'	50' 8	51' 0	51' 2	51' 4	51' 6	51' 8	52' 0	52' 2	52' 4	52' 5	52' 7	52' 9	53' 1	53' 3	53' 5	53' 7
48° 15'	50' 7	50' 9	51' 0	51' 2	51' 4	51' 6	51' 8	52' 0	52' 2	52' 4	52' 5	52' 7	52' 9	53' 1	53' 3	53' 5
48° 30'	50' 5	50' 7	50' 9	51' 1	51' 2	51' 4	51' 6	51' 8	52' 0	52' 2	52' 4	52' 6	52' 7	52' 9	53' 1	53' 3
48° 45'	50' 3	50' 5	50' 7	50' 9	51' 1	51' 3	51' 4	51' 6	51' 8	52' 0	52' 2	52' 4	52' 6	52' 7	52' 9	53' 1
49° 00'	50' 1	50' 3	50' 5	50' 7	50' 9	51' 1	51' 3	51' 4	51' 6	51' 8	52' 0	52' 2	52' 4	52' 6	52' 7	52' 9
49° 15'	50' 0	50' 1	50' 3	50' 5	50' 7	50' 9	51' 1	51' 3	51' 4	51' 6	51' 8	52' 0	52' 2	52' 4	52' 6	52' 7
49° 30'	49' 8	50' 0	50' 2	50' 3	50' 5	50' 7	50' 9	51' 1	51' 3	51' 4	51' 6	51' 8	52' 0	52' 2	52' 4	52' 5
49° 45'	49' 6	49' 8	50' 0	50' 2	50' 3	50' 5	50' 7	50' 9	51' 1	51' 3	51' 4	51' 6	51' 8	52' 0	52' 2	52' 4
50° 00'	49' 4	49' 6	49' 8	50' 0	50' 2	50' 3	50' 5	50' 7	50' 9	51' 1	51' 3	51' 4	51' 6	51' 8	52' 0	52' 2
50° 15'	49' 2	49' 4	49' 6	49' 8	50' 0	50' 2	50' 3	50' 5	50' 7	50' 9	51' 1	51' 2	51' 4	51' 6	51' 8	52' 0
50° 30'	49' 1	49' 2	49' 4	49' 6	49' 8	50' 0	50' 2	50' 3	50' 5	50' 7	50' 9	51' 1	51' 2	51' 4	51' 6	51' 8
50° 45'	48' 9	49' 1	49' 2	49' 4	49' 6	49' 8	50' 0	50' 1	50' 3	50' 5	50' 7	50' 9	51' 1	51' 2	51' 4	51' 6
51° 00'	48' 7	48' 9	49' 1	49' 2	49' 4	49' 6	49' 8	50' 0	50' 1	50' 3	50' 5	50' 7	50' 9	51' 0	51' 2	51' 4
51° 15'	48' 5	48' 7	48' 9	49' 1	49' 2	49' 4	49' 6	49' 8	50' 0	50' 1	50' 3	50' 5	50' 7	50' 8	51' 0	51' 2
51° 30'	48' 3	48' 5	48' 7	48' 9	49' 0	49' 2	49' 4	49' 6	49' 8	49' 9	50' 1	50' 3	50' 5	50' 7	50' 8	51' 0
51° 45'	48' 1	48' 3	48' 5	48' 7	48' 9	49' 0	49' 2	49' 4	49' 6	49' 7	49' 9	50' 1	50' 3	50' 5	50' 6	50' 8
52° 00'	48' 0	48' 1	48' 3	48' 5	48' 7	48' 8	49' 0	49' 2	49' 4	49' 6	49' 7	49' 9	50' 1	50' 3	50' 4	50' 6
52° 15'	47' 8	48' 0	48' 1	48' 3	48' 5	48' 7	48' 8	49' 0	49' 2	49' 4	49' 5	49' 7	49' 9	50' 1	50' 3	50' 4
52° 30'	47' 6	47' 8	47' 9	48' 1	48' 3	48' 5	48' 6	48' 8	49' 0	49' 2	49' 3	49' 5	49' 7	49' 9	50' 1	50' 2
52° 45'	47' 4	47' 6	47' 8	47' 9	48' 1	48' 3	48' 5	48' 6	48' 8	49' 0	49' 2	49' 3	49' 5	49' 7	49' 9	50' 0
53° 00'	47' 2	47' 4	47' 6	47' 7	47' 9	48' 1	48' 3	48' 4	48' 6	48' 8	49' 0	49' 1	49' 3	49' 5	49' 7	49' 8
53° 15'	47' 0	47' 2	47' 4	47' 5	47' 7	47' 9	48' 1	48' 2	48' 4	48' 6	48' 8	48' 9	49' 1	49' 3	49' 5	49' 6
53° 30'	46' 8	47' 0	47' 2	47' 4	47' 5	47' 7	47' 9	48' 0	48' 2	48' 4	48' 6	48' 7	48' 9	49' 1	49' 3	49' 4
53° 45'	46' 6	46' 8	47' 0	47' 2	47' 3	47' 5	47' 7	47' 9	48' 0	48' 2	48' 4	48' 5	48' 7	48' 9	49' 1	49' 2
54° 00'	46' 5	46' 6	46' 8	47' 0	47' 1	47' 3	47' 5	47' 7	47' 8	48' 0	48' 2	48' 3	48' 5	48' 7	48' 9	49' 0
54° 15'	46' 3	46' 4	46' 6	46' 8	46' 9	47' 1	47' 3	47' 5	47' 6	47' 8	48' 0	48' 1	48' 3	48' 5	48' 7	48' 8
54° 30'	46' 1	46' 2	46' 4	46' 6	46' 8	46' 9	47' 1	47' 3	47' 4	47' 6	47' 8	47' 9	48' 1	48' 3	48' 5	48' 6
54° 45'	45' 9	46' 0	46' 2	46' 4	46' 6	46' 7	46' 9	47' 1	47' 2	47' 4	47' 6	47' 7	47' 9	48' 1	48' 3	48' 4
55° 00'	45' 7	45' 9	46' 0	46' 2	46' 4	46' 5	46' 7	46' 9	47' 0	47' 2	47' 4	47' 5	47' 7	47' 9	48' 1	48' 2
55° 15'	45' 5	45' 7	45' 8	46' 0	46' 2	46' 3	46' 5	46' 7	46' 8	47' 0	47' 2	47' 3	47' 5	47' 7	47' 9	48' 0
55° 30'	45' 3	45' 5	45' 6	45' 8	46' 0	46' 1	46' 3	46' 5	46' 6	46' 8	47' 0	47' 1	47' 3	47' 5	47' 6	47' 8
55° 45'	45' 1	45' 3	45' 4	45' 6	45' 8	45' 9	46' 1	46' 3	46' 4	46' 6	46' 8	46' 9	47' 1	47' 3	47' 4	47' 6
56° 00'	44' 9	45' 1	45' 2	45' 4	45' 6	45' 7	45' 9	46' 1	46' 2	46' 4	46' 6	46' 7	46' 9	47' 1	47' 2	47' 4
56° 15'	44' 7	44' 9	45' 0	45' 2	45' 4	45' 5	45' 7	45' 9	46' 0	46' 2	46' 4	46' 5	46' 7	46' 9	47' 0	47' 2
56° 30'	44' 5	44' 7	44' 8	45' 0	45' 2	45' 3	45' 5	45' 7	45' 8	46' 0	46' 2	46' 3	46' 5	46' 7	46' 8	47' 0
56° 45'	44' 3	44' 5	44' 6	44' 8	45' 0	45' 1	45' 3	45' 5	45' 6	45' 8	46' 0	46' 1	46' 3	46' 5	46' 6	46' 8
57° 00'	44' 1	44' 3	44' 5	44' 6	44' 8	44' 9	45' 1	45' 3	45' 4	45' 6	45' 8	45' 9	46' 1	46' 2	46' 4	46' 6
57° 15'	43' 9	44' 1	44' 3	44' 4	44' 6	44' 7	44' 9	45' 1	45' 2	45' 4	45' 6	45' 7	45' 9	46' 0	46' 2	46' 4
57° 30'	43' 7	43' 9	44' 1	44' 2	44' 4	44' 5	44' 7	44' 9	45' 0	45' 2	45' 3	45' 5	45' 7	45' 8	46' 0	46' 2
57° 45'	43' 5	43' 7	43' 9	44' 0	44' 2	44' 3	44' 5	44' 7	44' 8	45' 0	45' 1	45' 3	45' 5	45' 6	45' 8	45' 9
58° 00'	43' 3	43' 5	43' 7	43' 8	44' 0	44' 1	44' 3	44' 5	44' 6	44' 8	44' 9	45' 1	45' 3	45' 4	45' 6	45' 7
58° 15'	43' 1	43' 3	43' 4	43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 6	44' 7	44' 9	45' 0	45' 2	45' 4	45' 5
58° 30'	42' 9	43' 1	43' 2	43' 4	43' 6	43' 7	43' 9	44' 0	44' 2	44' 4	44' 5	44' 7	44' 8	45' 0	45' 2	45' 3
58° 45'	42' 7	42' 9	43' 0	43' 2	43' 4	43' 5	43' 7	43' 8	44' 0	44' 2	44' 3	44' 5	44' 6	44' 8	44' 9	45' 1
59° 00'	42' 5	42' 7	42' 8	43' 0	43' 2	43' 3	43' 5	43' 6	43' 8	43' 9	44' 1	44' 3	44' 4	44' 6	44' 7	44' 9
59° 15'	42' 3	42' 5	42' 6	42' 8	43' 0	43' 1	43' 3	43' 4	43' 6	43' 7	43' 9	44' 0	44' 2	44' 4	44' 5	44' 7
59° 30'	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	43' 1	43' 2	43' 4	43' 5	43' 7	43' 8	44' 0	44' 1	44' 3	44' 5
59° 45'	41' 9	42' 1	42' 2	42' 4	42' 5	42' 7	42' 8	43' 0	43' 2	43' 3	43' 5	43' 6	43' 8	43' 9	44' 1	44' 2

Table for combined Parallax - Semi-Diameter Correction (Moon lower limb)

HP 54.0'- 57.0'

	Horizontal Parallax															
	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0
Altitude																
60° 00'	41' 7	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 1	43' 3	43' 4	43' 6	43' 7	43' 9	44' 0
60° 15'	41' 5	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	43' 0	43' 2	43' 4	43' 5	43' 7	43' 8
60° 30'	41' 3	41' 5	41' 6	41' 8	41' 9	42' 1	42' 2	42' 4	42' 5	42' 7	42' 8	43' 0	43' 1	43' 3	43' 4	43' 6
60° 45'	41' 1	41' 3	41' 4	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 1	43' 2	43' 4
61° 00'	40' 9	41' 0	41' 2	41' 3	41' 5	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	43' 0	43' 2
61° 15'	40' 7	40' 8	41' 0	41' 1	41' 3	41' 4	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9
61° 30'	40' 5	40' 6	40' 8	40' 9	41' 1	41' 2	41' 4	41' 5	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7
61° 45'	40' 3	40' 4	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3	41' 5	41' 6	41' 8	41' 9	42' 1	42' 2	42' 4	42' 5
62° 00'	40' 1	40' 2	40' 4	40' 5	40' 7	40' 8	41' 0	41' 1	41' 3	41' 4	41' 5	41' 7	41' 8	42' 0	42' 1	42' 3
62° 15'	39' 9	40' 0	40' 2	40' 3	40' 4	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3	41' 5	41' 6	41' 8	41' 9	42' 1
62° 30'	39' 6	39' 8	39' 9	40' 1	40' 2	40' 4	40' 5	40' 7	40' 8	41' 0	41' 1	41' 3	41' 4	41' 6	41' 7	41' 9
62° 45'	39' 4	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 5	40' 6	40' 8	40' 9	41' 0	41' 2	41' 3	41' 5	41' 6
63° 00'	39' 2	39' 4	39' 5	39' 7	39' 8	40' 0	40' 1	40' 2	40' 4	40' 5	40' 7	40' 8	41' 0	41' 1	41' 3	41' 4
63° 15'	39' 0	39' 2	39' 3	39' 5	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 5	40' 6	40' 8	40' 9	41' 0	41' 2
63° 30'	38' 8	39' 0	39' 1	39' 2	39' 4	39' 5	39' 7	39' 8	40' 0	40' 1	40' 2	40' 4	40' 5	40' 7	40' 8	41' 0
63° 45'	38' 6	38' 7	38' 9	39' 0	39' 2	39' 3	39' 5	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 5	40' 6	40' 7
64° 00'	38' 4	38' 5	38' 7	38' 8	39' 0	39' 1	39' 2	39' 4	39' 5	39' 7	39' 8	39' 9	40' 1	40' 2	40' 4	40' 5
64° 15'	38' 2	38' 3	38' 5	38' 6	38' 7	38' 9	39' 0	39' 2	39' 3	39' 4	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3
64° 30'	38' 0	38' 1	38' 2	38' 4	38' 5	38' 7	38' 8	38' 9	39' 1	39' 2	39' 4	39' 5	39' 6	39' 8	39' 9	40' 1
64° 45'	37' 7	37' 9	38' 0	38' 2	38' 3	38' 4	38' 6	38' 7	38' 9	39' 0	39' 1	39' 3	39' 4	39' 6	39' 7	39' 8
65° 00'	37' 5	37' 7	37' 8	38' 0	38' 1	38' 2	38' 4	38' 5	38' 6	38' 8	38' 9	39' 1	39' 2	39' 3	39' 5	39' 6
65° 15'	37' 3	37' 5	37' 6	37' 7	37' 9	38' 0	38' 2	38' 3	38' 4	38' 6	38' 7	38' 8	39' 0	39' 1	39' 3	39' 4
65° 30'	37' 1	37' 2	37' 4	37' 5	37' 7	37' 8	37' 9	38' 1	38' 2	38' 3	38' 5	38' 6	38' 8	38' 9	39' 0	39' 2
65° 45'	36' 9	37' 0	37' 2	37' 3	37' 4	37' 6	37' 7	37' 8	38' 0	38' 1	38' 3	38' 4	38' 5	38' 7	38' 8	38' 9
66° 00'	36' 7	36' 8	36' 9	37' 1	37' 2	37' 4	37' 5	37' 6	37' 8	37' 9	38' 0	38' 2	38' 3	38' 4	38' 6	38' 7
66° 15'	36' 5	36' 6	36' 7	36' 9	37' 0	37' 1	37' 3	37' 4	37' 5	37' 7	37' 8	37' 9	38' 1	38' 2	38' 4	38' 5
66° 30'	36' 2	36' 4	36' 5	36' 6	36' 8	36' 9	37' 1	37' 2	37' 3	37' 5	37' 6	37' 7	37' 9	38' 0	38' 1	38' 3
66° 45'	36' 0	36' 2	36' 3	36' 4	36' 6	36' 7	36' 8	37' 0	37' 1	37' 2	37' 4	37' 5	37' 6	37' 8	37' 9	38' 0
67° 00'	35' 8	35' 9	36' 1	36' 2	36' 3	36' 5	36' 6	36' 7	36' 9	37' 0	37' 1	37' 3	37' 4	37' 5	37' 7	37' 8
67° 15'	35' 6	35' 7	35' 9	36' 0	36' 1	36' 3	36' 4	36' 5	36' 7	36' 8	36' 9	37' 0	37' 2	37' 3	37' 4	37' 6
67° 30'	35' 4	35' 5	35' 6	35' 8	35' 9	36' 0	36' 2	36' 3	36' 4	36' 6	36' 7	36' 8	37' 0	37' 1	37' 2	37' 3
67° 45'	35' 2	35' 3	35' 4	35' 6	35' 7	35' 8	35' 9	36' 1	36' 2	36' 3	36' 5	36' 6	36' 7	36' 9	37' 0	37' 1
68° 00'	34' 9	35' 1	35' 2	35' 3	35' 5	35' 6	35' 7	35' 8	36' 0	36' 1	36' 2	36' 4	36' 5	36' 6	36' 8	36' 9
68° 15'	34' 7	34' 9	35' 0	35' 1	35' 2	35' 4	35' 5	35' 6	35' 8	35' 9	36' 0	36' 1	36' 3	36' 4	36' 5	36' 7
68° 30'	34' 5	34' 6	34' 8	34' 9	35' 0	35' 1	35' 3	35' 4	35' 5	35' 7	35' 8	35' 9	36' 0	36' 2	36' 3	36' 4
68° 45'	34' 3	34' 4	34' 5	34' 7	34' 8	34' 9	35' 0	35' 2	35' 3	35' 4	35' 6	35' 7	35' 8	35' 9	36' 1	36' 2
69° 00'	34' 1	34' 2	34' 3	34' 4	34' 6	34' 7	34' 8	34' 9	35' 1	35' 2	35' 3	35' 5	35' 6	35' 7	35' 8	36' 0
69° 15'	33' 8	34' 0	34' 1	34' 2	34' 3	34' 5	34' 6	34' 7	34' 8	35' 0	35' 1	35' 2	35' 3	35' 5	35' 6	35' 7
69° 30'	33' 6	33' 7	33' 9	34' 0	34' 1	34' 2	34' 4	34' 5	34' 6	34' 7	34' 9	35' 0	35' 1	35' 2	35' 4	35' 5
69° 45'	33' 4	33' 5	33' 7	33' 8	33' 9	34' 0	34' 1	34' 3	34' 4	34' 5	34' 6	34' 8	34' 9	35' 0	35' 1	35' 3
70° 00'	33' 2	33' 3	33' 4	33' 6	33' 7	33' 8	33' 9	34' 0	34' 2	34' 3	34' 4	34' 5	34' 7	34' 8	34' 9	35' 0
70° 15'	33' 0	33' 1	33' 2	33' 3	33' 4	33' 6	33' 7	33' 8	33' 9	34' 1	34' 2	34' 3	34' 4	34' 5	34' 7	34' 8
70° 30'	32' 7	32' 9	33' 0	33' 1	33' 2	33' 3	33' 5	33' 6	33' 7	33' 8	34' 0	34' 1	34' 2	34' 3	34' 4	34' 6
70° 45'	32' 5	32' 6	32' 8	32' 9	33' 0	33' 1	33' 2	33' 4	33' 5	33' 6	33' 7	33' 8	34' 0	34' 1	34' 2	34' 3
71° 00'	32' 3	32' 4	32' 5	32' 7	32' 8	32' 9	33' 0	33' 1	33' 3	33' 4	33' 5	33' 6	33' 7	33' 8	34' 0	34' 1
71° 15'	32' 1	32' 2	32' 3	32' 4	32' 5	32' 7	32' 8	32' 9	33' 0	33' 1	33' 3	33' 4	33' 5	33' 6	33' 7	33' 9
71° 30'	31' 8	32' 0	32' 1	32' 2	32' 3	32' 4	32' 6	32' 7	32' 8	32' 9	33' 0	33' 1	33' 3	33' 4	33' 5	33' 6
71° 45'	31' 6	31' 7	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 6	32' 7	32' 8	32' 9	33' 0	33' 1	33' 3	33' 4
72° 00'	31' 4	31' 5	31' 6	31' 7	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 6	32' 7	32' 8	32' 9	33' 0	33' 1
72° 15'	31' 2	31' 3	31' 4	31' 5	31' 6	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 6	32' 7	32' 8	32' 9
72° 30'	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 6	32' 7
72° 45'	30' 7	30' 8	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4
73° 00'	30' 5	30' 6	30' 7	30' 8	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 9	32' 0	32' 1	32' 2
73° 15'	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	32' 0
73° 30'	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7
73° 45'	29' 8	29' 9	30' 0	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 3	31' 4	31' 5
74° 00'	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2
74° 15'	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0
74° 30'	29' 1	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 7	30' 8
74° 45'	28' 9	29' 0	29' 1	29' 2	29' 3	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5

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Table for combined Parallax - Semi-Diameter Correction (Moon lower limb)

HP 54.0'- 57.0'

	Horizontal Parallax																
	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0	
Altitude																	
75° 00'	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	
75° 15'	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	
75° 30'	28' 2	28' 3	28' 4	28' 5	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	
75° 45'	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 3	29' 4	29' 5	29' 6	
76° 00'	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	
76° 15'	27' 5	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	
76° 30'	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	
76° 45'	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	
77° 00'	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	
77° 15'	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	
77° 30'	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	
77° 45'	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	
78° 00'	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	
78° 15'	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	26' 9	27' 0	27' 1	
78° 30'	25' 5	25' 6	25' 7	25' 8	25' 9	26' 0	26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	
78° 45'	25' 2	25' 3	25' 4	25' 5	25' 6	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	
79° 00'	25' 0	25' 1	25' 2	25' 3	25' 4	25' 5	25' 6	25' 7	25' 8	25' 9	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	
79° 15'	24' 8	24' 9	25' 0	25' 1	25' 2	25' 2	25' 3	25' 4	25' 5	25' 6	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	
79° 30'	24' 6	24' 6	24' 7	24' 8	24' 9	25' 0	25' 1	25' 2	25' 3	25' 4	25' 5	25' 6	25' 6	25' 7	25' 8	25' 9	
79° 45'	24' 3	24' 4	24' 5	24' 6	24' 7	24' 8	24' 9	25' 0	25' 0	25' 1	25' 2	25' 3	25' 4	25' 5	25' 6	25' 7	
80° 00'	24' 1	24' 2	24' 3	24' 4	24' 4	24' 5	24' 6	24' 7	24' 8	24' 9	25' 0	25' 1	25' 2	25' 3	25' 3	25' 4	
80° 15'	23' 9	23' 9	24' 0	24' 1	24' 2	24' 3	24' 4	24' 5	24' 6	24' 7	24' 7	24' 8	24' 9	25' 0	25' 1	25' 2	
80° 30'	23' 6	23' 7	23' 8	23' 9	24' 0	24' 1	24' 2	24' 2	24' 3	24' 4	24' 5	24' 6	24' 7	24' 8	24' 9	24' 9	
80° 45'	23' 4	23' 5	23' 6	23' 7	23' 7	23' 8	23' 9	24' 0	24' 1	24' 2	24' 3	24' 3	24' 4	24' 5	24' 6	24' 7	
81° 00'	23' 2	23' 2	23' 3	23' 4	23' 5	23' 6	23' 7	23' 8	23' 8	23' 9	24' 0	24' 1	24' 2	24' 3	24' 4	24' 4	
81° 15'	22' 9	23' 0	23' 1	23' 2	23' 3	23' 4	23' 4	23' 5	23' 6	23' 7	23' 8	23' 9	23' 9	24' 0	24' 1	24' 2	
81° 30'	22' 7	22' 8	22' 9	22' 9	23' 0	23' 1	23' 2	23' 3	23' 4	23' 5	23' 5	23' 6	23' 7	23' 8	23' 9	24' 0	
81° 45'	22' 5	22' 5	22' 6	22' 7	22' 8	22' 9	23' 0	23' 0	23' 1	23' 2	23' 3	23' 4	23' 5	23' 5	23' 6	23' 7	
82° 00'	22' 2	22' 3	22' 4	22' 5	22' 6	22' 6	22' 7	22' 8	22' 9	23' 0	23' 1	23' 1	23' 2	23' 3	23' 4	23' 5	
82° 15'	22' 0	22' 1	22' 2	22' 2	22' 3	22' 4	22' 5	22' 6	22' 6	22' 7	22' 8	22' 9	23' 0	23' 1	23' 1	23' 2	
82° 30'	21' 8	21' 8	21' 9	22' 0	22' 1	22' 2	22' 2	22' 3	22' 4	22' 5	22' 6	22' 6	22' 7	22' 8	22' 9	23' 0	
82° 45'	21' 5	21' 6	21' 7	21' 8	21' 8	21' 9	22' 0	22' 1	22' 2	22' 2	22' 3	22' 4	22' 5	22' 6	22' 6	22' 7	
83° 00'	21' 3	21' 4	21' 5	21' 5	21' 6	21' 7	21' 8	21' 8	21' 9	22' 0	22' 1	22' 2	22' 2	22' 3	22' 4	22' 5	
83° 15'	21' 1	21' 1	21' 2	21' 3	21' 4	21' 5	21' 5	21' 6	21' 7	21' 8	21' 8	21' 9	22' 0	22' 1	22' 2	22' 2	
83° 30'	20' 8	20' 9	21' 0	21' 1	21' 1	21' 2	21' 3	21' 4	21' 4	21' 5	21' 6	21' 7	21' 8	21' 8	21' 9	22' 0	
83° 45'	20' 6	20' 7	20' 7	20' 8	20' 9	21' 0	21' 1	21' 1	21' 2	21' 3	21' 4	21' 4	21' 5	21' 6	21' 7	21' 7	
84° 00'	20' 4	20' 4	20' 5	20' 6	20' 7	20' 7	20' 8	20' 9	21' 0	21' 0	21' 1	21' 2	21' 3	21' 3	21' 4	21' 5	
84° 15'	20' 1	20' 2	20' 3	20' 3	20' 4	20' 5	20' 6	20' 6	20' 7	20' 8	20' 9	20' 9	21' 0	21' 1	21' 2	21' 2	
84° 30'	19' 9	20' 0	20' 0	20' 1	20' 2	20' 3	20' 3	20' 4	20' 5	20' 6	20' 6	20' 7	20' 8	20' 8	20' 9	21' 0	
84° 45'	19' 7	19' 7	19' 8	19' 9	19' 9	20' 0	20' 1	20' 2	20' 2	20' 3	20' 4	20' 5	20' 5	20' 6	20' 7	20' 7	
85° 00'	19' 4	19' 5	19' 6	19' 6	19' 7	19' 8	19' 9	19' 9	20' 0	20' 1	20' 1	20' 2	20' 3	20' 4	20' 4	20' 5	
85° 15'	19' 2	19' 3	19' 3	19' 4	19' 5	19' 5	19' 6	19' 7	19' 8	19' 8	19' 9	20' 0	20' 0	20' 1	20' 2	20' 3	
85° 30'	19' 0	19' 0	19' 1	19' 2	19' 2	19' 3	19' 4	19' 4	19' 5	19' 6	19' 7	19' 7	19' 8	19' 9	19' 9	20' 0	
85° 45'	18' 7	18' 8	18' 9	18' 9	19' 0	19' 1	19' 1	19' 2	19' 3	19' 3	19' 4	19' 5	19' 5	19' 6	19' 7	19' 8	
86° 00'	18' 5	18' 5	18' 6	18' 7	18' 8	18' 8	18' 9	19' 0	19' 0	19' 1	19' 2	19' 2	19' 3	19' 4	19' 4	19' 5	
86° 15'	18' 2	18' 3	18' 4	18' 4	18' 5	18' 6	18' 7	18' 7	18' 8	18' 9	18' 9	19' 0	19' 1	19' 1	19' 2	19' 3	
86° 30'	18' 0	18' 1	18' 1	18' 2	18' 3	18' 3	18' 4	18' 5	18' 5	18' 6	18' 7	18' 7	18' 8	18' 9	18' 9	19' 0	
86° 45'	17' 8	17' 8	17' 9	18' 0	18' 0	18' 1	18' 2	18' 2	18' 3	18' 4	18' 4	18' 5	18' 6	18' 6	18' 7	18' 8	
87° 00'	17' 5	17' 6	17' 7	17' 7	17' 8	17' 9	17' 9	18' 0	18' 1	18' 1	18' 2	18' 3	18' 3	18' 4	18' 4	18' 5	
87° 15'	17' 3	17' 4	17' 4	17' 5	17' 6	17' 6	17' 7	17' 8	17' 8	17' 9	17' 9	18' 0	18' 1	18' 1	18' 2	18' 3	
87° 30'	17' 1	17' 1	17' 2	17' 3	17' 3	17' 4	17' 4	17' 5	17' 6	17' 6	17' 7	17' 8	17' 8	17' 9	18' 0	18' 0	
87° 45'	16' 8	16' 9	17' 0	17' 0	17' 1	17' 1	17' 2	17' 3	17' 3	17' 4	17' 5	17' 5	17' 6	17' 6	17' 7	17' 8	
88° 00'	16' 6	16' 7	16' 7	16' 8	16' 8	16' 9	17' 0	17' 0	17' 1	17' 2	17' 2	17' 3	17' 3	17' 4	17' 5	17' 5	
88° 15'	16' 4	16' 4	16' 5	16' 5	16' 6	16' 7	16' 7	16' 8	16' 8	16' 9	17' 0	17' 0	17' 1	17' 2	17' 2	17' 3	
88° 30'	16' 1	16' 2	16' 2	16' 3	16' 4	16' 4	16' 5	16' 5	16' 6	16' 7	16' 7	16' 8	16' 8	16' 9	17' 0	17' 0	
88° 45'	15' 9	16' 0	16' 0	16' 1	16' 1	16' 2	16' 2	16' 3	16' 4	16' 4	16' 5	16' 5	16' 6	16' 7	16' 7	16' 8	
89° 00'	15' 7	15' 7	15' 8	15' 8	15' 9	15' 9	16' 0	16' 1	16' 1	16' 2	16' 2	16' 3	16' 4	16' 4	16' 5	16' 5	
89° 15'	15' 4	15' 5	15' 5	15' 6	15' 6	15' 7	15' 8	15' 8	15' 9	15' 9	16' 0	16' 0	16' 1	16' 2	16' 2	16' 3	
89° 30'	15' 2	15' 2	15' 3	15' 4	15' 4	15' 5	15' 5	15' 6	15' 6	15' 7	15' 7	15' 8	15' 9	15' 9	16' 0	16' 0	
89° 45'	14' 9	15' 0	15' 1	15' 1	15' 2	15' 2	15' 3	15' 3	15' 4	15' 4	15' 5	15' 6	15' 6	15' 7	15' 7	15' 8	

Table for combined Parallax - Semi-Diameter Correction (Moon lower limb)

HP 57.0'- 60.0'

		Horizontal Parallax															
		57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0
Altitude																	
0° 00'		72' 5	72' 8	73' 0	73' 3	73' 6	73' 8	74' 1	74' 3	74' 6	74' 8	75' 1	75' 3	75' 6	75' 8	76' 1	76' 4
0° 15'		72' 5	72' 8	73' 0	73' 3	73' 6	73' 8	74' 1	74' 3	74' 6	74' 8	75' 1	75' 3	75' 6	75' 8	76' 1	76' 4
0° 30'		72' 5	72' 8	73' 0	73' 3	73' 5	73' 8	74' 1	74' 3	74' 6	74' 8	75' 1	75' 3	75' 6	75' 8	76' 1	76' 3
0° 45'		72' 5	72' 8	73' 0	73' 3	73' 5	73' 8	74' 1	74' 3	74' 6	74' 8	75' 1	75' 3	75' 6	75' 8	76' 1	76' 3
1° 00'		72' 5	72' 8	73' 0	73' 3	73' 5	73' 8	74' 1	74' 3	74' 6	74' 8	75' 1	75' 3	75' 6	75' 8	76' 1	76' 3
1° 15'		72' 5	72' 8	73' 0	73' 3	73' 5	73' 8	74' 0	74' 3	74' 6	74' 8	75' 1	75' 3	75' 6	75' 8	76' 1	76' 3
1° 30'		72' 5	72' 8	73' 0	73' 3	73' 5	73' 8	74' 0	74' 3	74' 5	74' 8	75' 1	75' 3	75' 6	75' 8	76' 1	76' 3
1° 45'		72' 5	72' 8	73' 0	73' 3	73' 5	73' 8	74' 0	74' 3	74' 5	74' 8	75' 1	75' 3	75' 6	75' 8	76' 1	76' 3
2° 00'		72' 5	72' 8	73' 0	73' 3	73' 5	73' 8	74' 0	74' 3	74' 5	74' 8	75' 0	75' 3	75' 6	75' 8	76' 1	76' 3
2° 15'		72' 5	72' 7	73' 0	73' 3	73' 5	73' 8	74' 0	74' 3	74' 5	74' 8	75' 0	75' 3	75' 5	75' 8	76' 1	76' 3
2° 30'		72' 5	72' 7	73' 0	73' 2	73' 5	73' 8	74' 0	74' 3	74' 5	74' 8	75' 0	75' 3	75' 5	75' 8	76' 0	76' 3
2° 45'		72' 5	72' 7	73' 0	73' 2	73' 5	73' 7	74' 0	74' 2	74' 5	74' 8	75' 0	75' 3	75' 5	75' 8	76' 0	76' 3
3° 00'		72' 5	72' 7	73' 0	73' 2	73' 5	73' 7	74' 0	74' 2	74' 5	74' 7	75' 0	75' 3	75' 5	75' 8	76' 0	76' 3
3° 15'		72' 4	72' 7	73' 0	73' 2	73' 5	73' 7	74' 0	74' 2	74' 5	74' 7	75' 0	75' 2	75' 5	75' 7	76' 0	76' 3
3° 30'		72' 4	72' 7	72' 9	73' 2	73' 4	73' 7	74' 0	74' 2	74' 5	74' 7	75' 0	75' 2	75' 5	75' 7	76' 0	76' 2
3° 45'		72' 4	72' 7	72' 9	73' 2	73' 4	73' 7	73' 9	74' 2	74' 4	74' 7	75' 0	75' 2	75' 5	75' 7	76' 0	76' 2
4° 00'		72' 4	72' 6	72' 9	73' 2	73' 4	73' 7	73' 9	74' 2	74' 4	74' 7	74' 9	75' 2	75' 4	75' 7	76' 0	76' 2
4° 15'		72' 4	72' 6	72' 9	73' 1	73' 4	73' 6	73' 9	74' 2	74' 4	74' 7	74' 9	75' 2	75' 4	75' 7	75' 9	76' 2
4° 30'		72' 4	72' 6	72' 9	73' 1	73' 4	73' 6	73' 9	74' 1	74' 4	74' 6	74' 9	75' 2	75' 4	75' 7	75' 9	76' 2
4° 45'		72' 3	72' 6	72' 8	73' 1	73' 4	73' 6	73' 9	74' 1	74' 4	74' 6	74' 9	75' 1	75' 4	75' 6	75' 9	76' 1
5° 00'		72' 3	72' 6	72' 8	73' 1	73' 3	73' 6	73' 8	74' 1	74' 3	74' 6	74' 9	75' 1	75' 4	75' 6	75' 9	76' 1
5° 15'		72' 3	72' 5	72' 8	73' 1	73' 3	73' 6	73' 8	74' 1	74' 3	74' 6	74' 8	75' 1	75' 3	75' 6	75' 8	76' 1
5° 30'		72' 3	72' 5	72' 8	73' 0	73' 3	73' 5	73' 8	74' 0	74' 3	74' 6	74' 8	75' 1	75' 3	75' 6	75' 8	76' 1
5° 45'		72' 2	72' 5	72' 8	73' 0	73' 3	73' 5	73' 8	74' 0	74' 3	74' 5	74' 8	75' 0	75' 3	75' 5	75' 8	76' 0
6° 00'		72' 2	72' 5	72' 7	73' 0	73' 2	73' 5	73' 7	74' 0	74' 2	74' 5	74' 8	75' 0	75' 3	75' 5	75' 8	76' 0
6° 15'		72' 2	72' 4	72' 7	73' 0	73' 2	73' 5	73' 7	74' 0	74' 2	74' 5	74' 7	75' 0	75' 2	75' 5	75' 7	76' 0
6° 30'		72' 2	72' 4	72' 7	72' 9	73' 2	73' 4	73' 7	73' 9	74' 2	74' 4	74' 7	75' 0	75' 2	75' 5	75' 7	76' 0
6° 45'		72' 1	72' 4	72' 6	72' 9	73' 2	73' 4	73' 7	73' 9	74' 2	74' 4	74' 7	74' 9	75' 2	75' 4	75' 7	75' 9
7° 00'		72' 1	72' 4	72' 6	72' 9	73' 1	73' 4	73' 6	73' 9	74' 1	74' 4	74' 6	74' 9	75' 1	75' 4	75' 7	75' 9
7° 15'		72' 1	72' 3	72' 6	72' 8	73' 1	73' 3	73' 6	73' 8	74' 1	74' 4	74' 6	74' 9	75' 1	75' 4	75' 6	75' 9
7° 30'		72' 0	72' 3	72' 6	72' 8	73' 1	73' 3	73' 6	73' 8	74' 1	74' 3	74' 6	74' 8	75' 1	75' 3	75' 6	75' 8
7° 45'		72' 0	72' 3	72' 5	72' 8	73' 0	73' 3	73' 5	73' 8	74' 0	74' 3	74' 5	74' 8	75' 0	75' 3	75' 6	75' 8
8° 00'		72' 0	72' 2	72' 5	72' 7	73' 0	73' 2	73' 5	73' 7	74' 0	74' 3	74' 5	74' 8	75' 0	75' 3	75' 5	75' 8
8° 15'		71' 9	72' 2	72' 4	72' 7	73' 0	73' 2	73' 5	73' 7	74' 0	74' 2	74' 5	74' 7	75' 0	75' 2	75' 5	75' 7
8° 30'		71' 9	72' 2	72' 4	72' 7	72' 9	73' 2	73' 4	73' 7	73' 9	74' 2	74' 4	74' 7	74' 9	75' 2	75' 4	75' 7
8° 45'		71' 9	72' 1	72' 4	72' 6	72' 9	73' 1	73' 4	73' 6	73' 9	74' 1	74' 4	74' 6	74' 9	75' 1	75' 4	75' 7
9° 00'		71' 8	72' 1	72' 3	72' 6	72' 8	73' 1	73' 3	73' 6	73' 8	74' 1	74' 4	74' 6	74' 9	75' 1	75' 4	75' 6
9° 15'		71' 8	72' 0	72' 3	72' 5	72' 8	73' 1	73' 3	73' 6	73' 8	74' 1	74' 3	74' 6	74' 8	75' 1	75' 3	75' 6
9° 30'		71' 8	72' 0	72' 3	72' 5	72' 8	73' 0	73' 3	73' 5	73' 8	74' 0	74' 3	74' 5	74' 8	75' 0	75' 3	75' 5
9° 45'		71' 7	72' 0	72' 2	72' 5	72' 7	73' 0	73' 2	73' 5	73' 7	74' 0	74' 2	74' 5	74' 7	75' 0	75' 2	75' 5
10° 00'		71' 7	71' 9	72' 2	72' 4	72' 7	72' 9	73' 2	73' 4	73' 7	73' 9	74' 2	74' 4	74' 7	74' 9	75' 2	75' 4
10° 15'		71' 6	71' 9	72' 1	72' 4	72' 6	72' 9	73' 1	73' 4	73' 6	73' 9	74' 1	74' 4	74' 6	74' 9	75' 1	75' 4
10° 30'		71' 6	71' 8	72' 1	72' 3	72' 6	72' 8	73' 1	73' 3	73' 6	73' 8	74' 1	74' 3	74' 6	74' 8	75' 1	75' 3
10° 45'		71' 5	71' 8	72' 0	72' 3	72' 5	72' 8	73' 0	73' 3	73' 5	73' 8	74' 0	74' 3	74' 5	74' 8	75' 0	75' 3
11° 00'		71' 5	71' 7	72' 0	72' 2	72' 5	72' 7	73' 0	73' 2	73' 5	73' 7	74' 0	74' 2	74' 5	74' 7	75' 0	75' 2
11° 15'		71' 4	71' 7	71' 9	72' 2	72' 4	72' 7	72' 9	73' 2	73' 4	73' 7	73' 9	74' 2	74' 4	74' 7	74' 9	75' 2
11° 30'		71' 4	71' 6	71' 9	72' 1	72' 4	72' 6	72' 9	73' 1	73' 4	73' 6	73' 9	74' 1	74' 4	74' 6	74' 9	75' 1
11° 45'		71' 3	71' 6	71' 8	72' 1	72' 3	72' 6	72' 8	73' 1	73' 3	73' 6	73' 8	74' 1	74' 3	74' 6	74' 8	75' 1
12° 00'		71' 3	71' 5	71' 8	72' 0	72' 3	72' 5	72' 8	73' 0	73' 3	73' 5	73' 8	74' 0	74' 3	74' 5	74' 8	75' 0
12° 15'		71' 2	71' 5	71' 7	72' 0	72' 2	72' 5	72' 7	73' 0	73' 2	73' 5	73' 7	74' 0	74' 2	74' 5	74' 7	75' 0
12° 30'		71' 2	71' 4	71' 7	71' 9	72' 2	72' 4	72' 7	72' 9	73' 2	73' 4	73' 7	73' 9	74' 2	74' 4	74' 7	74' 9
12° 45'		71' 1	71' 4	71' 6	71' 9	72' 1	72' 4	72' 6	72' 9	73' 1	73' 4	73' 6	73' 9	74' 1	74' 4	74' 6	74' 9
13° 00'		71' 1	71' 3	71' 6	71' 8	72' 1	72' 3	72' 6	72' 8	73' 1	73' 3	73' 6	73' 8	74' 1	74' 3	74' 6	74' 8
13° 15'		71' 0	71' 3	71' 5	71' 8	72' 0	72' 3	72' 5	72' 8	73' 0	73' 3	73' 5	73' 8	74' 0	74' 3	74' 5	74' 8
13° 30'		71' 0	71' 2	71' 5	71' 7	72' 0	72' 2	72' 5	72' 7	73' 0	73' 2	73' 4	73' 7	73' 9	74' 2	74' 4	74' 7
13° 45'		70' 9	71' 1	71' 4	71' 6	71' 9	72' 1	72' 4	72' 6	72' 9	73' 1	73' 4	73' 6	73' 9	74' 1	74' 4	74' 6
14° 00'		70' 8	71' 1	71' 3	71' 6	71' 8	72' 1	72' 3	72' 6	72' 8	73' 1	73' 3	73' 6	73' 8	74' 1	74' 3	74' 6
14° 15'		70' 8	71' 0	71' 3	71' 5	71' 8	72' 0	72' 3	72' 5	72' 8	73' 0	73' 3	73' 5	73' 8	74' 0	74' 3	74' 5
14° 30'		70' 7	71' 0	71' 2	71' 5	71' 7	72' 0	72' 2	72' 5	72' 7	73' 0	73' 2	73' 4	73' 7	73' 9	74' 2	74' 4
14° 45'		70' 7	70' 9	71' 2	71' 4	71' 6	71' 9	72' 1	72' 4	72' 6	72' 9	73' 1	73' 4	73' 6	73' 9	74' 1	74' 4

Table for combined Parallax - Semi-Diameter Correction (Moon lower limb)

HP 57.0'- 60.0'

Altitude	Horizontal Parallax															
	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0
15° 00'	70' 6	70' 8	71' 1	71' 3	71' 6	71' 8	72' 1	72' 3	72' 6	72' 8	73' 1	73' 3	73' 6	73' 8	74' 1	74' 3
15° 15'	70' 5	70' 8	71' 0	71' 3	71' 5	71' 8	72' 0	72' 3	72' 5	72' 8	73' 0	73' 2	73' 5	73' 7	74' 0	74' 2
15° 30'	70' 5	70' 7	71' 0	71' 2	71' 4	71' 7	71' 9	72' 2	72' 4	72' 7	72' 9	73' 2	73' 4	73' 7	73' 9	74' 2
15° 45'	70' 4	70' 6	70' 9	71' 1	71' 4	71' 6	71' 9	72' 1	72' 4	72' 6	72' 9	73' 1	73' 4	73' 6	73' 9	74' 1
16° 00'	70' 3	70' 6	70' 8	71' 1	71' 3	71' 6	71' 8	72' 1	72' 3	72' 5	72' 8	73' 0	73' 3	73' 5	73' 8	74' 0
16° 15'	70' 3	70' 5	70' 7	71' 0	71' 2	71' 5	71' 7	72' 0	72' 2	72' 5	72' 7	73' 0	73' 2	73' 5	73' 7	74' 0
16° 30'	70' 2	70' 4	70' 7	70' 9	71' 2	71' 4	71' 7	71' 9	72' 2	72' 4	72' 6	72' 9	73' 1	73' 4	73' 6	73' 9
16° 45'	70' 1	70' 4	70' 6	70' 9	71' 1	71' 3	71' 6	71' 8	72' 1	72' 3	72' 6	72' 8	73' 1	73' 3	73' 6	73' 8
17° 00'	70' 0	70' 3	70' 5	70' 8	71' 0	71' 3	71' 5	71' 8	72' 0	72' 3	72' 5	72' 7	73' 0	73' 2	73' 5	73' 7
17° 15'	70' 0	70' 2	70' 5	70' 7	71' 0	71' 2	71' 4	71' 7	71' 9	72' 2	72' 4	72' 7	72' 9	73' 2	73' 4	73' 7
17° 30'	69' 9	70' 1	70' 4	70' 6	70' 9	71' 1	71' 4	71' 6	71' 9	72' 1	72' 3	72' 6	72' 8	73' 1	73' 3	73' 6
17° 45'	69' 8	70' 1	70' 3	70' 6	70' 8	71' 0	71' 3	71' 5	71' 8	72' 0	72' 3	72' 5	72' 8	73' 0	73' 2	73' 5
18° 00'	69' 7	70' 0	70' 2	70' 5	70' 7	71' 0	71' 2	71' 5	71' 7	71' 9	72' 2	72' 4	72' 7	72' 9	73' 2	73' 4
18° 15'	69' 7	69' 9	70' 2	70' 4	70' 6	70' 9	71' 1	71' 4	71' 6	71' 9	72' 1	72' 4	72' 6	72' 8	73' 1	73' 3
18° 30'	69' 6	69' 8	70' 1	70' 3	70' 6	70' 8	71' 1	71' 3	71' 5	71' 8	72' 0	72' 3	72' 5	72' 8	73' 0	73' 3
18° 45'	69' 5	69' 8	70' 0	70' 2	70' 5	70' 7	71' 0	71' 2	71' 5	71' 7	71' 9	72' 2	72' 4	72' 7	72' 9	73' 2
19° 00'	69' 4	69' 7	69' 9	70' 2	70' 4	70' 6	70' 9	71' 1	71' 4	71' 6	71' 9	72' 1	72' 4	72' 6	72' 8	73' 1
19° 15'	69' 3	69' 6	69' 8	70' 1	70' 3	70' 6	70' 8	71' 0	71' 3	71' 5	71' 8	72' 0	72' 3	72' 5	72' 8	73' 0
19° 30'	69' 3	69' 5	69' 7	70' 0	70' 2	70' 5	70' 7	71' 0	71' 2	71' 5	71' 7	71' 9	72' 2	72' 4	72' 7	72' 9
19° 45'	69' 2	69' 4	69' 7	69' 9	70' 2	70' 4	70' 6	70' 9	71' 1	71' 4	71' 6	71' 9	72' 1	72' 3	72' 6	72' 8
20° 00'	69' 1	69' 3	69' 6	69' 8	70' 1	70' 3	70' 6	70' 8	71' 0	71' 3	71' 5	71' 8	72' 0	72' 2	72' 5	72' 7
20° 15'	69' 0	69' 3	69' 5	69' 7	70' 0	70' 2	70' 5	70' 7	70' 9	71' 2	71' 4	71' 7	71' 9	72' 2	72' 4	72' 6
20° 30'	68' 9	69' 2	69' 4	69' 6	69' 9	70' 1	70' 4	70' 6	70' 9	71' 1	71' 3	71' 6	71' 8	72' 1	72' 3	72' 6
20° 45'	68' 8	69' 1	69' 3	69' 6	69' 8	70' 0	70' 3	70' 5	70' 8	71' 0	71' 3	71' 5	71' 7	72' 0	72' 2	72' 5
21° 00'	68' 7	69' 0	69' 2	69' 5	69' 7	70' 0	70' 2	70' 4	70' 7	70' 9	71' 2	71' 4	71' 6	71' 9	72' 1	72' 4
21° 15'	68' 7	68' 9	69' 1	69' 4	69' 6	69' 9	70' 1	70' 3	70' 6	70' 8	71' 1	71' 3	71' 5	71' 8	72' 0	72' 3
21° 30'	68' 6	68' 8	69' 0	69' 3	69' 5	69' 8	70' 0	70' 3	70' 5	70' 7	71' 0	71' 2	71' 5	71' 7	71' 9	72' 2
21° 45'	68' 5	68' 7	69' 0	69' 2	69' 4	69' 7	69' 9	70' 2	70' 4	70' 6	70' 9	71' 1	71' 4	71' 6	71' 8	72' 1
22° 00'	68' 4	68' 6	68' 9	69' 1	69' 3	69' 6	69' 8	70' 1	70' 3	70' 5	70' 8	71' 0	71' 3	71' 5	71' 7	72' 0
22° 15'	68' 3	68' 5	68' 8	69' 0	69' 2	69' 5	69' 7	70' 0	70' 2	70' 4	70' 7	70' 9	71' 2	71' 4	71' 6	71' 9
22° 30'	68' 2	68' 4	68' 7	68' 9	69' 2	69' 4	69' 6	69' 9	70' 1	70' 3	70' 6	70' 8	71' 1	71' 3	71' 5	71' 8
22° 45'	68' 1	68' 3	68' 6	68' 8	69' 1	69' 3	69' 5	69' 8	70' 0	70' 2	70' 5	70' 7	71' 0	71' 2	71' 4	71' 7
23° 00'	68' 0	68' 2	68' 5	68' 7	69' 0	69' 2	69' 4	69' 7	69' 9	70' 1	70' 4	70' 6	70' 9	71' 1	71' 3	71' 6
23° 15'	67' 9	68' 1	68' 4	68' 6	68' 9	69' 1	69' 3	69' 6	69' 8	70' 0	70' 3	70' 5	70' 8	71' 0	71' 2	71' 5
23° 30'	67' 8	68' 0	68' 3	68' 5	68' 8	69' 0	69' 2	69' 5	69' 7	69' 9	70' 2	70' 4	70' 7	70' 9	71' 1	71' 4
23° 45'	67' 7	67' 9	68' 2	68' 4	68' 7	68' 9	69' 1	69' 4	69' 6	69' 8	70' 1	70' 3	70' 6	70' 8	71' 0	71' 3
24° 00'	67' 6	67' 8	68' 1	68' 3	68' 6	68' 8	69' 0	69' 3	69' 5	69' 7	70' 0	70' 2	70' 5	70' 7	70' 9	71' 2
24° 15'	67' 5	67' 7	68' 0	68' 2	68' 5	68' 7	68' 9	69' 2	69' 4	69' 6	69' 9	70' 1	70' 3	70' 6	70' 8	71' 1
24° 30'	67' 4	67' 6	67' 9	68' 1	68' 3	68' 6	68' 8	69' 1	69' 3	69' 5	69' 8	70' 0	70' 2	70' 5	70' 7	70' 9
24° 45'	67' 3	67' 5	67' 8	68' 0	68' 2	68' 5	68' 7	69' 0	69' 2	69' 4	69' 7	69' 9	70' 1	70' 4	70' 6	70' 8
25° 00'	67' 2	67' 4	67' 7	67' 9	68' 1	68' 4	68' 6	68' 8	69' 1	69' 3	69' 6	69' 8	70' 0	70' 3	70' 5	70' 7
25° 15'	67' 1	67' 3	67' 6	67' 8	68' 0	68' 3	68' 5	68' 7	69' 0	69' 2	69' 4	69' 7	69' 9	70' 1	70' 4	70' 6
25° 30'	67' 0	67' 2	67' 5	67' 7	67' 9	68' 2	68' 4	68' 6	68' 9	69' 1	69' 3	69' 6	69' 8	70' 0	70' 3	70' 5
25° 45'	66' 9	67' 1	67' 3	67' 6	67' 8	68' 0	68' 3	68' 5	68' 7	69' 0	69' 2	69' 5	69' 7	69' 9	70' 2	70' 4
26° 00'	66' 8	67' 0	67' 2	67' 5	67' 7	67' 9	68' 2	68' 4	68' 6	68' 9	69' 1	69' 3	69' 6	69' 8	70' 0	70' 3
26° 15'	66' 7	66' 9	67' 1	67' 4	67' 6	67' 8	68' 1	68' 3	68' 5	68' 8	69' 0	69' 2	69' 5	69' 7	69' 9	70' 2
26° 30'	66' 5	66' 8	67' 0	67' 2	67' 5	67' 7	67' 9	68' 2	68' 4	68' 6	68' 9	69' 1	69' 3	69' 6	69' 8	70' 0
26° 45'	66' 4	66' 7	66' 9	67' 1	67' 4	67' 6	67' 8	68' 1	68' 3	68' 5	68' 8	69' 0	69' 2	69' 5	69' 7	69' 9
27° 00'	66' 3	66' 6	66' 8	67' 0	67' 3	67' 5	67' 7	67' 9	68' 2	68' 4	68' 6	68' 9	69' 1	69' 3	69' 6	69' 8
27° 15'	66' 2	66' 4	66' 7	66' 9	67' 1	67' 4	67' 6	67' 8	68' 1	68' 3	68' 5	68' 8	69' 0	69' 2	69' 5	69' 7
27° 30'	66' 1	66' 3	66' 6	66' 8	67' 0	67' 3	67' 5	67' 7	67' 9	68' 2	68' 4	68' 6	68' 9	69' 1	69' 3	69' 6
27° 45'	66' 0	66' 2	66' 4	66' 7	66' 9	67' 1	67' 4	67' 6	67' 8	68' 1	68' 3	68' 5	68' 8	69' 0	69' 2	69' 4
28° 00'	65' 9	66' 1	66' 3	66' 6	66' 8	67' 0	67' 2	67' 5	67' 7	67' 9	68' 2	68' 4	68' 6	68' 9	69' 1	69' 3
28° 15'	65' 7	66' 0	66' 2	66' 4	66' 7	66' 9	67' 1	67' 4	67' 6	67' 8	68' 1	68' 3	68' 5	68' 7	69' 0	69' 2
28° 30'	65' 6	65' 9	66' 1	66' 3	66' 5	66' 8	67' 0	67' 2	67' 5	67' 7	67' 9	68' 2	68' 4	68' 6	68' 8	69' 1
28° 45'	65' 5	65' 7	66' 0	66' 2	66' 4	66' 7	66' 9	67' 1	67' 3	67' 6	67' 8	68' 0	68' 3	68' 5	68' 7	69' 0
29° 00'	65' 4	65' 6	65' 8	66' 1	66' 3	66' 5	66' 8	67' 0	67' 2	67' 5	67' 7	67' 9	68' 1	68' 4	68' 6	68' 8
29° 15'	65' 3	65' 5	65' 7	66' 0	66' 2	66' 4	66' 6	66' 9	67' 1	67' 3	67' 6	67' 8	68' 0	68' 2	68' 5	68' 7
29° 30'	65' 1	65' 4	65' 6	65' 8	66' 1	66' 3	66' 5	66' 7	67' 0	67' 2	67' 4	67' 7	67' 9	68' 1	68' 3	68' 6
29° 45'	65' 0	65' 2	65' 5	65' 7	65' 9	66' 2	66' 4	66' 6	66' 8	67' 1	67' 3	67' 5	67' 8	68' 0	68' 2	68' 4

Table for combined Parallax - Semi-Diameter Correction (Moon lower limb)

HP 57.0'- 60.0'

	Horizontal Parallax															
	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0
Altitude																
30° 00'	64' 9	65' 1	65' 4	65' 6	65' 8	66' 0	66' 3	66' 5	66' 7	66' 9	67' 2	67' 4	67' 6	67' 9	68' 1	68' 3
30° 15'	64' 8	65' 0	65' 2	65' 5	65' 7	65' 9	66' 1	66' 4	66' 6	66' 8	67' 0	67' 3	67' 5	67' 7	68' 0	68' 2
30° 30'	64' 6	64' 9	65' 1	65' 3	65' 6	65' 8	66' 0	66' 2	66' 5	66' 7	66' 9	67' 1	67' 4	67' 6	67' 8	68' 0
30° 45'	64' 5	64' 7	65' 0	65' 2	65' 4	65' 7	65' 9	66' 1	66' 3	66' 6	66' 8	67' 0	67' 2	67' 5	67' 7	67' 9
31° 00'	64' 4	64' 6	64' 8	65' 1	65' 3	65' 5	65' 7	66' 0	66' 2	66' 4	66' 7	66' 9	67' 1	67' 3	67' 6	67' 8
31° 15'	64' 3	64' 5	64' 7	64' 9	65' 2	65' 4	65' 6	65' 8	66' 1	66' 3	66' 5	66' 7	67' 0	67' 2	67' 4	67' 6
31° 30'	64' 1	64' 4	64' 6	64' 8	65' 0	65' 3	65' 5	65' 7	65' 9	66' 2	66' 4	66' 6	66' 8	67' 1	67' 3	67' 5
31° 45'	64' 0	64' 2	64' 5	64' 7	64' 9	65' 1	65' 4	65' 6	65' 8	66' 0	66' 2	66' 5	66' 7	66' 9	67' 1	67' 4
32° 00'	63' 9	64' 1	64' 3	64' 5	64' 8	65' 0	65' 2	65' 4	65' 7	65' 9	66' 1	66' 3	66' 6	66' 8	67' 0	67' 2
32° 15'	63' 7	64' 0	64' 2	64' 4	64' 6	64' 9	65' 1	65' 3	65' 5	65' 8	66' 0	66' 2	66' 4	66' 6	66' 9	67' 1
32° 30'	63' 6	63' 8	64' 1	64' 3	64' 5	64' 7	64' 9	65' 2	65' 4	65' 6	65' 8	66' 1	66' 3	66' 5	66' 7	67' 0
32° 45'	63' 5	63' 7	63' 9	64' 1	64' 4	64' 6	64' 8	65' 0	65' 3	65' 5	65' 7	65' 9	66' 1	66' 4	66' 6	66' 8
33° 00'	63' 3	63' 6	63' 8	64' 0	64' 2	64' 4	64' 7	64' 9	65' 1	65' 3	65' 6	65' 8	66' 0	66' 2	66' 4	66' 7
33° 15'	63' 2	63' 4	63' 6	63' 9	64' 1	64' 3	64' 5	64' 8	65' 0	65' 2	65' 4	65' 6	65' 9	66' 1	66' 3	66' 5
33° 30'	63' 1	63' 3	63' 5	63' 7	63' 9	64' 2	64' 4	64' 6	64' 8	65' 1	65' 3	65' 5	65' 7	65' 9	66' 2	66' 4
33° 45'	62' 9	63' 1	63' 4	63' 6	63' 8	64' 0	64' 3	64' 5	64' 7	64' 9	65' 1	65' 4	65' 6	65' 8	66' 0	66' 2
34° 00'	62' 8	63' 0	63' 2	63' 4	63' 7	63' 9	64' 1	64' 3	64' 6	64' 8	65' 0	65' 2	65' 4	65' 7	65' 9	66' 1
34° 15'	62' 6	62' 9	63' 1	63' 3	63' 5	63' 7	64' 0	64' 2	64' 4	64' 6	64' 8	65' 1	65' 3	65' 5	65' 7	65' 9
34° 30'	62' 5	62' 7	62' 9	63' 2	63' 4	63' 6	63' 8	64' 0	64' 3	64' 5	64' 7	64' 9	65' 1	65' 4	65' 6	65' 8
34° 45'	62' 4	62' 6	62' 8	63' 0	63' 2	63' 5	63' 7	63' 9	64' 1	64' 3	64' 6	64' 8	65' 0	65' 2	65' 4	65' 6
35° 00'	62' 2	62' 4	62' 7	62' 9	63' 1	63' 3	63' 5	63' 8	64' 0	64' 2	64' 4	64' 6	64' 8	65' 1	65' 3	65' 5
35° 15'	62' 1	62' 3	62' 5	62' 7	63' 0	63' 2	63' 4	63' 6	63' 8	64' 0	64' 3	64' 5	64' 7	64' 9	65' 1	65' 3
35° 30'	61' 9	62' 2	62' 4	62' 6	62' 8	63' 0	63' 2	63' 5	63' 7	63' 9	64' 1	64' 3	64' 5	64' 8	65' 0	65' 2
35° 45'	61' 8	62' 0	62' 2	62' 4	62' 7	62' 9	63' 1	63' 3	63' 5	63' 7	64' 0	64' 2	64' 4	64' 6	64' 8	65' 0
36° 00'	61' 6	61' 9	62' 1	62' 3	62' 5	62' 7	62' 9	63' 2	63' 4	63' 6	63' 8	64' 0	64' 2	64' 5	64' 7	64' 9
36° 15'	61' 5	61' 7	61' 9	62' 1	62' 4	62' 6	62' 8	63' 0	63' 2	63' 4	63' 7	63' 9	64' 1	64' 3	64' 5	64' 7
36° 30'	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 9	63' 1	63' 3	63' 5	63' 7	63' 9	64' 2	64' 4	64' 6
36° 45'	61' 2	61' 4	61' 6	61' 8	62' 1	62' 3	62' 5	62' 7	62' 9	63' 1	63' 4	63' 6	63' 8	64' 0	64' 2	64' 4
37° 00'	61' 1	61' 3	61' 5	61' 7	61' 9	62' 1	62' 3	62' 6	62' 8	63' 0	63' 2	63' 4	63' 6	63' 8	64' 1	64' 3
37° 15'	60' 9	61' 1	61' 3	61' 5	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0	63' 3	63' 5	63' 7	63' 9	64' 1
37° 30'	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 5	62' 7	62' 9	63' 1	63' 3	63' 5	63' 7	64' 0
37° 45'	60' 6	60' 8	61' 0	61' 2	61' 5	61' 7	61' 9	62' 1	62' 3	62' 5	62' 7	62' 9	63' 2	63' 4	63' 6	63' 8
38° 00'	60' 4	60' 7	60' 9	61' 1	61' 3	61' 5	61' 7	61' 9	62' 1	62' 4	62' 6	62' 8	63' 0	63' 2	63' 4	63' 6
38° 15'	60' 3	60' 5	60' 7	60' 9	61' 1	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0	63' 3	63' 5
38° 30'	60' 1	60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 3	62' 5	62' 7	62' 9	63' 1	63' 3
38° 45'	60' 0	60' 2	60' 4	60' 6	60' 8	61' 0	61' 2	61' 5	61' 7	61' 9	62' 1	62' 3	62' 5	62' 7	62' 9	63' 1
39° 00'	59' 8	60' 0	60' 2	60' 5	60' 7	60' 9	61' 1	61' 3	61' 5	61' 7	61' 9	62' 1	62' 3	62' 6	62' 8	63' 0
39° 15'	59' 7	59' 9	60' 1	60' 3	60' 5	60' 7	60' 9	61' 1	61' 3	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8
39° 30'	59' 5	59' 7	59' 9	60' 1	60' 3	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6
39° 45'	59' 4	59' 6	59' 8	60' 0	60' 2	60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 9	62' 1	62' 3	62' 5
40° 00'	59' 2	59' 4	59' 6	59' 8	60' 0	60' 2	60' 4	60' 7	60' 9	61' 1	61' 3	61' 5	61' 7	61' 9	62' 1	62' 3
40° 15'	59' 0	59' 2	59' 5	59' 7	59' 9	60' 1	60' 3	60' 5	60' 7	60' 9	61' 1	61' 3	61' 5	61' 7	61' 9	62' 1
40° 30'	58' 9	59' 1	59' 3	59' 5	59' 7	59' 9	60' 1	60' 3	60' 5	60' 7	60' 9	61' 1	61' 4	61' 6	61' 8	62' 0
40° 45'	58' 7	58' 9	59' 1	59' 3	59' 5	59' 7	59' 9	60' 2	60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8
41° 00'	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0	60' 2	60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6
41° 15'	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0	60' 2	60' 4	60' 6	60' 8	61' 1	61' 3	61' 5
41° 30'	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 7	59' 9	60' 1	60' 3	60' 5	60' 7	60' 9	61' 1	61' 3
41° 45'	58' 1	58' 3	58' 5	58' 7	58' 9	59' 1	59' 3	59' 5	59' 7	59' 9	60' 1	60' 3	60' 5	60' 7	60' 9	61' 1
42° 00'	57' 9	58' 1	58' 3	58' 5	58' 7	58' 9	59' 1	59' 3	59' 5	59' 7	59' 9	60' 1	60' 3	60' 5	60' 7	60' 9
42° 15'	57' 7	57' 9	58' 1	58' 3	58' 5	58' 7	58' 9	59' 1	59' 3	59' 5	59' 7	60' 0	60' 2	60' 4	60' 6	60' 8
42° 30'	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0	60' 2	60' 4	60' 6
42° 45'	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0	60' 2	60' 4
43° 00'	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0	60' 2
43° 15'	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 5	58' 7	58' 9	59' 1	59' 3	59' 5	59' 7	59' 9	60' 1
43° 30'	56' 9	57' 1	57' 3	57' 5	57' 7	57' 9	58' 1	58' 3	58' 5	58' 7	58' 9	59' 1	59' 3	59' 5	59' 7	59' 9
43° 45'	56' 7	56' 9	57' 1	57' 3	57' 5	57' 7	57' 9	58' 1	58' 3	58' 5	58' 7	58' 9	59' 1	59' 3	59' 5	59' 7
44° 00'	56' 5	56' 7	56' 9	57' 1	57' 3	57' 5	57' 7	57' 9	58' 1	58' 3	58' 5	58' 7	58' 9	59' 1	59' 3	59' 5
44° 15'	56' 4	56' 6	56' 8	57' 0	57' 2	57' 3	57' 5	57' 7	57' 9	58' 1	58' 3	58' 5	58' 7	58' 9	59' 1	59' 3
44° 30'	56' 2	56' 4	56' 6	56' 8	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 7	58' 9	59' 1
44° 45'	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0

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Table for combined Parallax - Semi-Diameter Correction (Moon lower limb)

HP 57.0'- 60.0'

Altitude	Horizontal Parallax															
	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0
45° 00'	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8
45° 15'	55' 7	55' 9	56' 1	56' 2	56' 4	56' 6	56' 8	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6
45° 30'	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7	56' 8	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4
45° 45'	55' 3	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7	56' 9	57' 1	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2
46° 00'	55' 1	55' 3	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7	56' 9	57' 1	57' 3	57' 4	57' 6	57' 8	58' 0
46° 15'	54' 9	55' 1	55' 3	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7	56' 9	57' 1	57' 3	57' 5	57' 6	57' 8
46° 30'	54' 8	55' 0	55' 2	55' 3	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7	56' 9	57' 1	57' 3	57' 5	57' 7
46° 45'	54' 6	54' 8	55' 0	55' 2	55' 4	55' 5	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7	56' 9	57' 1	57' 3	57' 5
47° 00'	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7	56' 9	57' 1	57' 3
47° 15'	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7	56' 9	57' 1
47° 30'	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7	56' 9
47° 45'	53' 9	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 7	55' 9	56' 1	56' 3	56' 5	56' 7
48° 00'	53' 7	53' 9	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 7	55' 9	56' 1	56' 3	56' 5
48° 15'	53' 5	53' 7	53' 9	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 7	55' 9	56' 1	56' 3
48° 30'	53' 3	53' 5	53' 7	53' 9	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 5	55' 7	55' 9	56' 1
48° 45'	53' 1	53' 3	53' 5	53' 7	53' 9	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 5	55' 7	55' 9
49° 00'	52' 9	53' 1	53' 3	53' 5	53' 7	53' 9	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 3	55' 5	55' 7
49° 15'	52' 7	52' 9	53' 1	53' 3	53' 5	53' 7	53' 8	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 1	55' 3	55' 5
49° 30'	52' 5	52' 7	52' 9	53' 1	53' 3	53' 5	53' 7	53' 8	54' 0	54' 2	54' 4	54' 6	54' 8	54' 9	55' 1	55' 3
49° 45'	52' 4	52' 5	52' 7	52' 9	53' 1	53' 3	53' 5	53' 6	53' 8	54' 0	54' 2	54' 4	54' 6	54' 7	54' 9	55' 1
50° 00'	52' 2	52' 4	52' 5	52' 7	52' 9	53' 1	53' 3	53' 5	53' 6	53' 8	54' 0	54' 2	54' 4	54' 5	54' 7	54' 9
50° 15'	52' 0	52' 2	52' 3	52' 5	52' 7	52' 9	53' 1	53' 3	53' 4	53' 6	53' 8	54' 0	54' 2	54' 4	54' 5	54' 7
50° 30'	51' 8	52' 0	52' 2	52' 3	52' 5	52' 7	52' 9	53' 1	53' 2	53' 4	53' 6	53' 8	54' 0	54' 2	54' 3	54' 5
50° 45'	51' 6	51' 8	52' 0	52' 1	52' 3	52' 5	52' 7	52' 9	53' 0	53' 2	53' 4	53' 6	53' 8	53' 9	54' 1	54' 3
51° 00'	51' 4	51' 6	51' 8	51' 9	52' 1	52' 3	52' 5	52' 7	52' 8	53' 0	53' 2	53' 4	53' 6	53' 7	53' 9	54' 1
51° 15'	51' 2	51' 4	51' 6	51' 7	51' 9	52' 1	52' 3	52' 5	52' 6	52' 8	53' 0	53' 2	53' 4	53' 5	53' 7	53' 9
51° 30'	51' 0	51' 2	51' 4	51' 6	51' 7	51' 9	52' 1	52' 3	52' 4	52' 6	52' 8	53' 0	53' 2	53' 3	53' 5	53' 7
51° 45'	50' 8	51' 0	51' 2	51' 4	51' 5	51' 7	51' 9	52' 1	52' 2	52' 4	52' 6	52' 8	53' 0	53' 1	53' 3	53' 5
52° 00'	50' 6	50' 8	51' 0	51' 2	51' 3	51' 5	51' 7	51' 9	52' 0	52' 2	52' 4	52' 6	52' 8	52' 9	53' 1	53' 3
52° 15'	50' 4	50' 6	50' 8	51' 0	51' 1	51' 3	51' 5	51' 7	51' 8	52' 0	52' 2	52' 4	52' 6	52' 7	52' 9	53' 1
52° 30'	50' 2	50' 4	50' 6	50' 8	50' 9	51' 1	51' 3	51' 5	51' 6	51' 8	52' 0	52' 2	52' 3	52' 5	52' 7	52' 9
52° 45'	50' 0	50' 2	50' 4	50' 6	50' 7	50' 9	51' 1	51' 3	51' 4	51' 6	51' 8	52' 0	52' 1	52' 3	52' 5	52' 7
53° 00'	49' 8	50' 0	50' 2	50' 4	50' 5	50' 7	50' 9	51' 1	51' 2	51' 4	51' 6	51' 8	51' 9	52' 1	52' 3	52' 5
53° 15'	49' 6	49' 8	50' 0	50' 2	50' 3	50' 5	50' 7	50' 9	51' 0	51' 2	51' 4	51' 6	51' 7	51' 9	52' 1	52' 2
53° 30'	49' 4	49' 6	49' 8	50' 0	50' 1	50' 3	50' 5	50' 7	50' 8	51' 0	51' 2	51' 3	51' 5	51' 7	51' 9	52' 0
53° 45'	49' 2	49' 4	49' 6	49' 8	49' 9	50' 1	50' 3	50' 4	50' 6	50' 8	51' 0	51' 1	51' 3	51' 5	51' 7	51' 8
54° 00'	49' 0	49' 2	49' 4	49' 6	49' 7	49' 9	50' 1	50' 2	50' 4	50' 6	50' 8	50' 9	51' 1	51' 3	51' 4	51' 6
54° 15'	48' 8	49' 0	49' 2	49' 3	49' 5	49' 7	49' 9	50' 0	50' 2	50' 4	50' 5	50' 7	50' 9	51' 1	51' 2	51' 4
54° 30'	48' 6	48' 8	49' 0	49' 1	49' 3	49' 5	49' 7	49' 8	50' 0	50' 2	50' 3	50' 5	50' 7	50' 8	51' 0	51' 2
54° 45'	48' 4	48' 6	48' 8	48' 9	49' 1	49' 3	49' 4	49' 6	49' 8	50' 0	50' 1	50' 3	50' 5	50' 6	50' 8	51' 0
55° 00'	48' 2	48' 4	48' 6	48' 7	48' 9	49' 1	49' 2	49' 4	49' 6	49' 7	49' 9	50' 1	50' 3	50' 4	50' 6	50' 8
55° 15'	48' 0	48' 2	48' 4	48' 5	48' 7	48' 9	49' 0	49' 2	49' 4	49' 5	49' 7	49' 9	50' 0	50' 2	50' 4	50' 5
55° 30'	47' 8	48' 0	48' 2	48' 3	48' 5	48' 7	48' 8	49' 0	49' 2	49' 3	49' 5	49' 7	49' 8	50' 0	50' 2	50' 3
55° 45'	47' 6	47' 8	47' 9	48' 1	48' 3	48' 4	48' 6	48' 8	48' 9	49' 1	49' 3	49' 4	49' 6	49' 8	49' 9	50' 1
56° 00'	47' 4	47' 6	47' 7	47' 9	48' 1	48' 2	48' 4	48' 6	48' 7	48' 9	49' 1	49' 2	49' 4	49' 6	49' 7	49' 9
56° 15'	47' 2	47' 4	47' 5	47' 7	47' 9	48' 0	48' 2	48' 4	48' 5	48' 7	48' 9	49' 0	49' 2	49' 4	49' 5	49' 7
56° 30'	47' 0	47' 2	47' 3	47' 5	47' 7	47' 8	48' 0	48' 1	48' 3	48' 5	48' 6	48' 8	49' 0	49' 1	49' 3	49' 5
56° 45'	46' 8	46' 9	47' 1	47' 3	47' 4	47' 6	47' 8	47' 9	48' 1	48' 3	48' 4	48' 6	48' 8	48' 9	49' 1	49' 2
57° 00'	46' 6	46' 7	46' 9	47' 1	47' 2	47' 4	47' 6	47' 7	47' 9	48' 0	48' 2	48' 4	48' 5	48' 7	48' 9	49' 0
57° 15'	46' 4	46' 5	46' 7	46' 9	47' 0	47' 2	47' 3	47' 5	47' 7	47' 8	48' 0	48' 2	48' 3	48' 5	48' 6	48' 8
57° 30'	46' 2	46' 3	46' 5	46' 6	46' 8	47' 0	47' 1	47' 3	47' 5	47' 6	47' 8	47' 9	48' 1	48' 3	48' 4	48' 6
57° 45'	45' 9	46' 1	46' 3	46' 4	46' 6	46' 8	46' 9	47' 1	47' 2	47' 4	47' 6	47' 7	47' 9	48' 0	48' 2	48' 4
58° 00'	45' 7	45' 9	46' 1	46' 2	46' 4	46' 5	46' 7	46' 9	47' 0	47' 2	47' 3	47' 5	47' 7	47' 8	48' 0	48' 1
58° 15'	45' 5	45' 7	45' 8	46' 0	46' 2	46' 3	46' 5	46' 6	46' 8	47' 0	47' 1	47' 3	47' 4	47' 6	47' 8	47' 9
58° 30'	45' 3	45' 5	45' 6	45' 8	45' 9	46' 1	46' 3	46' 4	46' 6	46' 7	46' 9	47' 1	47' 2	47' 4	47' 5	47' 7
58° 45'	45' 1	45' 3	45' 4	45' 6	45' 7	45' 9	46' 1	46' 2	46' 4	46' 5	46' 7	46' 8	47' 0	47' 2	47' 3	47' 5
59° 00'	44' 9	45' 0	45' 2	45' 4	45' 5	45' 7	45' 8	46' 0	46' 1	46' 3	46' 5	46' 6	46' 8	46' 9	47' 1	47' 3
59° 15'	44' 7	44' 8	45' 0	45' 1	45' 3	45' 5	45' 6	45' 8	45' 9	46' 1	46' 2	46' 4	46' 6	46' 7	46' 9	47' 0
59° 30'	44' 5	44' 6	44' 8	44' 9	45' 1	45' 2	45' 4	45' 6	45' 7	45' 9	46' 0	46' 2	46' 3	46' 5	46' 6	46' 8
59° 45'	44' 2	44' 4	44' 6	44' 7	44' 9	45' 0	45' 2	45' 3	45' 5	45' 6	45' 8	46' 0	46' 1	46' 3	46' 4	46' 6

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Table for combined Parallax - Semi-Diameter Correction (Moon lower limb)

HP 57.0'- 60.0'

		Horizontal Parallax															
		57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0
Altitude																	
60° 00'		44' 0	44' 2	44' 3	44' 5	44' 6	44' 8	45' 0	45' 1	45' 3	45' 4	45' 6	45' 7	45' 9	46' 0	46' 2	46' 3
60° 15'		43' 8	44' 0	44' 1	44' 3	44' 4	44' 6	44' 7	44' 9	45' 0	45' 2	45' 4	45' 5	45' 7	45' 8	46' 0	46' 1
60° 30'		43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 7	44' 8	45' 0	45' 1	45' 3	45' 4	45' 6	45' 7	45' 9
60° 45'		43' 4	43' 5	43' 7	43' 8	44' 0	44' 1	44' 3	44' 4	44' 6	44' 8	44' 9	45' 1	45' 2	45' 4	45' 5	45' 7
61° 00'		43' 2	43' 3	43' 5	43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 7	44' 8	45' 0	45' 1	45' 3	45' 4
61° 15'		42' 9	43' 1	43' 2	43' 4	43' 6	43' 7	43' 9	44' 0	44' 2	44' 3	44' 5	44' 6	44' 8	44' 9	45' 1	45' 2
61° 30'		42' 7	42' 9	43' 0	43' 2	43' 3	43' 5	43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 7	44' 8	45' 0
61° 45'		42' 5	42' 7	42' 8	43' 0	43' 1	43' 3	43' 4	43' 6	43' 7	43' 9	44' 0	44' 2	44' 3	44' 4	44' 6	44' 7
62° 00'		42' 3	42' 4	42' 6	42' 7	42' 9	43' 0	43' 2	43' 3	43' 5	43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5
62° 15'		42' 1	42' 2	42' 4	42' 5	42' 7	42' 8	43' 0	43' 1	43' 3	43' 4	43' 5	43' 7	43' 8	44' 0	44' 1	44' 3
62° 30'		41' 9	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	43' 0	43' 2	43' 3	43' 5	43' 6	43' 8	43' 9	44' 1
62° 45'		41' 6	41' 8	41' 9	42' 1	42' 2	42' 4	42' 5	42' 7	42' 8	42' 9	43' 1	43' 2	43' 4	43' 5	43' 7	43' 8
63° 00'		41' 4	41' 6	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	43' 0	43' 2	43' 3	43' 4	43' 6
63° 15'		41' 2	41' 3	41' 5	41' 6	41' 8	41' 9	42' 1	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 1	43' 2	43' 4
63° 30'		41' 0	41' 1	41' 3	41' 4	41' 5	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 5	42' 7	42' 8	43' 0	43' 1
63° 45'		40' 7	40' 9	41' 0	41' 2	41' 3	41' 5	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 7	42' 9
64° 00'		40' 5	40' 7	40' 8	40' 9	41' 1	41' 2	41' 4	41' 5	41' 7	41' 8	41' 9	42' 1	42' 2	42' 4	42' 5	42' 7
64° 15'		40' 3	40' 4	40' 6	40' 7	40' 9	41' 0	41' 1	41' 3	41' 4	41' 6	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4
64° 30'		40' 1	40' 2	40' 4	40' 5	40' 6	40' 8	40' 9	41' 1	41' 2	41' 3	41' 5	41' 6	41' 8	41' 9	42' 0	42' 2
64° 45'		39' 8	40' 0	40' 1	40' 3	40' 4	40' 5	40' 7	40' 8	41' 0	41' 1	41' 2	41' 4	41' 5	41' 7	41' 8	41' 9
65° 00'		39' 6	39' 8	39' 9	40' 0	40' 2	40' 3	40' 5	40' 6	40' 7	40' 9	41' 0	41' 1	41' 3	41' 4	41' 6	41' 7
65° 15'		39' 4	39' 5	39' 7	39' 8	39' 9	40' 1	40' 2	40' 4	40' 5	40' 6	40' 8	40' 9	41' 1	41' 2	41' 3	41' 5
65° 30'		39' 2	39' 3	39' 4	39' 6	39' 7	39' 9	40' 0	40' 1	40' 3	40' 4	40' 5	40' 7	40' 8	41' 0	41' 1	41' 2
65° 45'		38' 9	39' 1	39' 2	39' 4	39' 5	39' 6	39' 8	39' 9	40' 0	40' 2	40' 3	40' 4	40' 6	40' 7	40' 9	41' 0
66° 00'		38' 7	38' 9	39' 0	39' 1	39' 3	39' 4	39' 5	39' 7	39' 8	39' 9	40' 1	40' 2	40' 3	40' 5	40' 6	40' 8
66° 15'		38' 5	38' 6	38' 8	38' 9	39' 0	39' 2	39' 3	39' 4	39' 6	39' 7	39' 8	40' 0	40' 1	40' 2	40' 4	40' 5
66° 30'		38' 3	38' 4	38' 5	38' 7	38' 8	38' 9	39' 1	39' 2	39' 3	39' 5	39' 6	39' 7	39' 9	40' 0	40' 1	40' 3
66° 45'		38' 0	38' 2	38' 3	38' 4	38' 6	38' 7	38' 8	39' 0	39' 1	39' 2	39' 4	39' 5	39' 6	39' 8	39' 9	40' 0
67° 00'		37' 8	37' 9	38' 1	38' 2	38' 3	38' 5	38' 6	38' 7	38' 9	39' 0	39' 1	39' 3	39' 4	39' 5	39' 7	39' 8
67° 15'		37' 6	37' 7	37' 8	38' 0	38' 1	38' 2	38' 4	38' 5	38' 6	38' 8	38' 9	39' 0	39' 2	39' 3	39' 4	39' 6
67° 30'		37' 3	37' 5	37' 6	37' 7	37' 9	38' 0	38' 1	38' 3	38' 4	38' 5	38' 7	38' 8	38' 9	39' 0	39' 2	39' 3
67° 45'		37' 1	37' 2	37' 4	37' 5	37' 6	37' 8	37' 9	38' 0	38' 2	38' 3	38' 4	38' 5	38' 7	38' 8	38' 9	39' 1
68° 00'		36' 9	37' 0	37' 1	37' 3	37' 4	37' 5	37' 7	37' 8	37' 9	38' 0	38' 2	38' 3	38' 4	38' 6	38' 7	38' 8
68° 15'		36' 7	36' 8	36' 9	37' 0	37' 2	37' 3	37' 4	37' 6	37' 7	37' 8	37' 9	38' 1	38' 2	38' 3	38' 5	38' 6
68° 30'		36' 4	36' 5	36' 7	36' 8	36' 9	37' 1	37' 2	37' 3	37' 4	37' 6	37' 7	37' 8	38' 0	38' 1	38' 2	38' 3
68° 45'		36' 2	36' 3	36' 4	36' 6	36' 7	36' 8	37' 0	37' 1	37' 2	37' 3	37' 5	37' 6	37' 7	37' 8	38' 0	38' 1
69° 00'		36' 0	36' 1	36' 2	36' 3	36' 5	36' 6	36' 7	36' 8	37' 0	37' 1	37' 2	37' 3	37' 5	37' 6	37' 7	37' 9
69° 15'		35' 7	35' 9	36' 0	36' 1	36' 2	36' 4	36' 5	36' 6	36' 7	36' 9	37' 0	37' 1	37' 2	37' 4	37' 5	37' 6
69° 30'		35' 5	35' 6	35' 7	35' 9	36' 0	36' 1	36' 2	36' 4	36' 5	36' 6	36' 7	36' 9	37' 0	37' 1	37' 2	37' 4
69° 45'		35' 3	35' 4	35' 5	35' 6	35' 8	35' 9	36' 0	36' 1	36' 2	36' 4	36' 5	36' 6	36' 7	36' 9	37' 0	37' 1
70° 00'		35' 0	35' 1	35' 3	35' 4	35' 5	35' 6	35' 8	35' 9	36' 0	36' 1	36' 3	36' 4	36' 5	36' 6	36' 7	36' 9
70° 15'		34' 8	34' 9	35' 0	35' 2	35' 3	35' 4	35' 5	35' 6	35' 8	35' 9	36' 0	36' 1	36' 3	36' 4	36' 5	36' 6
70° 30'		34' 6	34' 7	34' 8	34' 9	35' 0	35' 2	35' 3	35' 4	35' 5	35' 6	35' 8	35' 9	36' 0	36' 1	36' 3	36' 4
70° 45'		34' 3	34' 4	34' 6	34' 7	34' 8	34' 9	35' 0	35' 2	35' 3	35' 4	35' 5	35' 6	35' 8	35' 9	36' 0	36' 1
71° 00'		34' 1	34' 2	34' 3	34' 4	34' 6	34' 7	34' 8	34' 9	35' 0	35' 2	35' 3	35' 4	35' 5	35' 6	35' 8	35' 9
71° 15'		33' 9	34' 0	34' 1	34' 2	34' 3	34' 4	34' 6	34' 7	34' 8	34' 9	35' 0	35' 2	35' 3	35' 4	35' 5	35' 6
71° 30'		33' 6	33' 7	33' 9	34' 0	34' 1	34' 2	34' 3	34' 4	34' 6	34' 7	34' 8	34' 9	35' 0	35' 2	35' 3	35' 4
71° 45'		33' 4	33' 5	33' 6	33' 7	33' 8	34' 0	34' 1	34' 2	34' 3	34' 4	34' 6	34' 7	34' 8	34' 9	35' 0	35' 1
72° 00'		33' 1	33' 3	33' 4	33' 5	33' 6	33' 7	33' 8	34' 0	34' 1	34' 2	34' 3	34' 4	34' 5	34' 7	34' 8	34' 9
72° 15'		32' 9	33' 0	33' 1	33' 3	33' 4	33' 5	33' 6	33' 7	33' 8	33' 9	34' 1	34' 2	34' 3	34' 4	34' 5	34' 6
72° 30'		32' 7	32' 8	32' 9	33' 0	33' 1	33' 2	33' 4	33' 5	33' 6	33' 7	33' 8	33' 9	34' 0	34' 2	34' 3	34' 4
72° 45'		32' 4	32' 5	32' 7	32' 8	32' 9	33' 0	33' 1	33' 2	33' 3	33' 5	33' 6	33' 7	33' 8	33' 9	34' 0	34' 1
73° 00'		32' 2	32' 3	32' 4	32' 5	32' 6	32' 8	32' 9	33' 0	33' 1	33' 2	33' 3	33' 4	33' 6	33' 7	33' 8	33' 9
73° 15'		32' 0	32' 1	32' 2	32' 3	32' 4	32' 5	32' 6	32' 7	32' 9	33' 0	33' 1	33' 2	33' 3	33' 4	33' 5	33' 6
73° 30'		31' 7	31' 8	31' 9	32' 1	32' 2	32' 3	32' 4	32' 5	32' 6	32' 7	32' 8	32' 9	33' 1	33' 2	33' 3	33' 4
73° 45'		31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 3	32' 4	32' 5	32' 6	32' 7	32' 8	32' 9	33' 0	33' 1
74° 00'		31' 2	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 6	32' 7	32' 8	32' 9
74° 15'		31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 5	32' 6
74° 30'		30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	32' 0	32' 1	32' 2	32' 3	32' 4
74° 45'		30' 5	30' 6	30' 7	30' 8	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1

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Table for combined Parallax - Semi-Diameter Correction (Moon lower limb)

HP 57.0'- 60.0'

	Horizontal Parallax															
	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0
Altitude																
75° 00'	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 5	31' 6	31' 7	31' 8	31' 9
75° 15'	30' 0	30' 1	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6
75° 30'	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	31' 0	31' 1	31' 2	31' 3	31' 4
75° 45'	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1
76° 00'	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 5	30' 6	30' 7	30' 8	30' 9
76° 15'	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6
76° 30'	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	30' 0	30' 1	30' 2	30' 3	30' 4
76° 45'	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1
77° 00'	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8
77° 15'	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6
77° 30'	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3
77° 45'	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1
78° 00'	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8
78° 15'	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6
78° 30'	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3
78° 45'	26' 7	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1
79° 00'	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8
79° 15'	26' 2	26' 3	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 4	27' 5
79° 30'	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	26' 6	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3
79° 45'	25' 7	25' 8	25' 9	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 8	26' 9	27' 0
80° 00'	25' 4	25' 5	25' 6	25' 7	25' 8	25' 9	26' 0	26' 1	26' 1	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8
80° 15'	25' 2	25' 3	25' 4	25' 4	25' 5	25' 6	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	26' 2	26' 3	26' 4	26' 5
80° 30'	24' 9	25' 0	25' 1	25' 2	25' 3	25' 4	25' 5	25' 6	25' 6	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	26' 3
80° 45'	24' 7	24' 8	24' 9	25' 0	25' 0	25' 1	25' 2	25' 3	25' 4	25' 5	25' 6	25' 6	25' 7	25' 8	25' 9	26' 0
81° 00'	24' 4	24' 5	24' 6	24' 7	24' 8	24' 9	25' 0	25' 0	25' 1	25' 2	25' 3	25' 4	25' 5	25' 6	25' 6	25' 7
81° 15'	24' 2	24' 3	24' 4	24' 5	24' 5	24' 6	24' 7	24' 8	24' 9	25' 0	25' 1	25' 1	25' 2	25' 3	25' 4	25' 5
81° 30'	24' 0	24' 0	24' 1	24' 2	24' 3	24' 4	24' 5	24' 5	24' 6	24' 7	24' 8	24' 9	25' 0	25' 0	25' 1	25' 2
81° 45'	23' 7	23' 8	23' 9	24' 0	24' 0	24' 1	24' 2	24' 3	24' 4	24' 5	24' 5	24' 6	24' 7	24' 8	24' 9	25' 0
82° 00'	23' 5	23' 5	23' 6	23' 7	23' 8	23' 9	24' 0	24' 0	24' 1	24' 2	24' 3	24' 4	24' 5	24' 5	24' 6	24' 7
82° 15'	23' 2	23' 3	23' 4	23' 5	23' 5	23' 6	23' 7	23' 8	23' 9	24' 0	24' 0	24' 1	24' 2	24' 3	24' 4	24' 4
82° 30'	23' 0	23' 1	23' 1	23' 2	23' 3	23' 4	23' 5	23' 5	23' 6	23' 7	23' 8	23' 9	23' 9	24' 0	24' 1	24' 2
82° 45'	22' 7	22' 8	22' 9	23' 0	23' 0	23' 1	23' 2	23' 3	23' 4	23' 4	23' 5	23' 6	23' 7	23' 8	23' 8	23' 9
83° 00'	22' 5	22' 6	22' 6	22' 7	22' 8	22' 9	23' 0	23' 0	23' 1	23' 2	23' 3	23' 3	23' 4	23' 5	23' 6	23' 7
83° 15'	22' 2	22' 3	22' 4	22' 5	22' 5	22' 6	22' 7	22' 8	22' 9	22' 9	23' 0	23' 1	23' 2	23' 2	23' 3	23' 4
83° 30'	22' 0	22' 1	22' 1	22' 2	22' 3	22' 4	22' 4	22' 5	22' 6	22' 7	22' 8	22' 8	22' 9	23' 0	23' 1	23' 1
83° 45'	21' 7	21' 8	21' 9	22' 0	22' 0	22' 1	22' 2	22' 3	22' 3	22' 4	22' 5	22' 6	22' 7	22' 7	22' 8	22' 9
84° 00'	21' 5	21' 6	21' 6	21' 7	21' 8	21' 9	21' 9	22' 0	22' 1	22' 2	22' 2	22' 3	22' 4	22' 5	22' 5	22' 6
84° 15'	21' 2	21' 3	21' 4	21' 5	21' 5	21' 6	21' 7	21' 8	21' 8	21' 9	22' 0	22' 1	22' 1	22' 2	22' 3	22' 4
84° 30'	21' 0	21' 1	21' 1	21' 2	21' 3	21' 4	21' 4	21' 5	21' 6	21' 7	21' 7	21' 8	21' 9	22' 0	22' 0	22' 1
84° 45'	20' 7	20' 8	20' 9	21' 0	21' 0	21' 1	21' 2	21' 3	21' 3	21' 4	21' 5	21' 5	21' 6	21' 7	21' 8	21' 8
85° 00'	20' 5	20' 6	20' 6	20' 7	20' 8	20' 9	20' 9	21' 0	21' 1	21' 1	21' 2	21' 3	21' 4	21' 4	21' 5	21' 6
85° 15'	20' 3	20' 3	20' 4	20' 5	20' 5	20' 6	20' 7	20' 7	20' 8	20' 9	21' 0	21' 0	21' 1	21' 2	21' 2	21' 3
85° 30'	20' 0	20' 1	20' 1	20' 2	20' 3	20' 4	20' 4	20' 5	20' 6	20' 6	20' 7	20' 8	20' 8	20' 9	21' 0	21' 1
85° 45'	19' 8	19' 8	19' 9	20' 0	20' 0	20' 1	20' 2	20' 2	20' 3	20' 4	20' 4	20' 5	20' 6	20' 7	20' 7	20' 8
86° 00'	19' 5	19' 6	19' 6	19' 7	19' 8	19' 8	19' 9	20' 0	20' 1	20' 1	20' 2	20' 3	20' 3	20' 4	20' 5	20' 5
86° 15'	19' 3	19' 3	19' 4	19' 5	19' 5	19' 6	19' 7	19' 7	19' 8	19' 9	19' 9	20' 0	20' 1	20' 1	20' 2	20' 3
86° 30'	19' 0	19' 1	19' 1	19' 2	19' 3	19' 3	19' 4	19' 5	19' 5	19' 6	19' 7	19' 7	19' 8	19' 9	19' 9	20' 0
86° 45'	18' 8	18' 8	18' 9	19' 0	19' 0	19' 1	19' 2	19' 2	19' 3	19' 4	19' 4	19' 5	19' 6	19' 6	19' 7	19' 7
87° 00'	18' 5	18' 6	18' 6	18' 7	18' 8	18' 8	18' 9	19' 0	19' 0	19' 1	19' 2	19' 2	19' 3	19' 4	19' 4	19' 5
87° 15'	18' 3	18' 3	18' 4	18' 5	18' 5	18' 6	18' 7	18' 7	18' 8	18' 8	18' 9	19' 0	19' 0	19' 1	19' 2	19' 2
87° 30'	18' 0	18' 1	18' 1	18' 2	18' 3	18' 3	18' 4	18' 5	18' 5	18' 6	18' 6	18' 7	18' 8	18' 8	18' 9	19' 0
87° 45'	17' 8	17' 8	17' 9	18' 0	18' 0	18' 1	18' 1	18' 2	18' 3	18' 3	18' 4	18' 5	18' 5	18' 6	18' 6	18' 7
88° 00'	17' 5	17' 6	17' 6	17' 7	17' 8	17' 8	17' 9	18' 0	18' 0	18' 1	18' 1	18' 2	18' 3	18' 3	18' 4	18' 4
88° 15'	17' 3	17' 3	17' 4	17' 5	17' 5	17' 6	17' 6	17' 7	17' 8	17' 8	17' 9	17' 9	18' 0	18' 1	18' 1	18' 2
88° 30'	17' 0	17' 1	17' 1	17' 2	17' 3	17' 3	17' 4	17' 4	17' 5	17' 6	17' 6	17' 7	17' 7	17' 8	17' 9	17' 9
88° 45'	16' 8	16' 8	16' 9	17' 0	17' 0	17' 1	17' 1	17' 2	17' 2	17' 3	17' 4	17' 4	17' 5	17' 5	17' 6	17' 7
89° 00'	16' 5	16' 6	16' 6	16' 7	16' 8	16' 8	16' 9	16' 9	17' 0	17' 0	17' 1	17' 2	17' 2	17' 3	17' 3	17' 4
89° 15'	16' 3	16' 3	16' 4	16' 4	16' 5	16' 6	16' 6	16' 7	16' 7	16' 8	16' 8	16' 9	17' 0	17' 0	17' 1	17' 1
89° 30'	16' 0	16' 1	16' 1	16' 2	16' 3	16' 3	16' 4	16' 4	16' 5	16' 5	16' 6	16' 6	16' 7	16' 8	16' 8	16' 9
89° 45'	15' 8	15' 8	15' 9	15' 9	16' 0	16' 1	16' 1	16' 2	16' 2	16' 3	16' 3	16' 4	16' 4	16' 5	16' 6	16' 6

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Table for combined Parallax - Semi-Diameter Correction (Moon lower limb)

HP 60.0'- 63.0'

		Horizontal Parallax															
		60' 0	60' 2	60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0
Altitude																	
0° 00'		76' 4	76' 6	76' 9	77' 1	77' 4	77' 6	77' 9	78' 1	78' 4	78' 6	78' 9	79' 2	79' 4	79' 7	79' 9	80' 2
0° 15'		76' 4	76' 6	76' 9	77' 1	77' 4	77' 6	77' 9	78' 1	78' 4	78' 6	78' 9	79' 2	79' 4	79' 7	79' 9	80' 2
0° 30'		76' 3	76' 6	76' 9	77' 1	77' 4	77' 6	77' 9	78' 1	78' 4	78' 6	78' 9	79' 1	79' 4	79' 7	79' 9	80' 2
0° 45'		76' 3	76' 6	76' 9	77' 1	77' 4	77' 6	77' 9	78' 1	78' 4	78' 6	78' 9	79' 1	79' 4	79' 7	79' 9	80' 2
1° 00'		76' 3	76' 6	76' 9	77' 1	77' 4	77' 6	77' 9	78' 1	78' 4	78' 6	78' 9	79' 1	79' 4	79' 7	79' 9	80' 2
1° 15'		76' 3	76' 6	76' 8	77' 1	77' 4	77' 6	77' 9	78' 1	78' 4	78' 6	78' 9	79' 1	79' 4	79' 6	79' 9	80' 2
1° 30'		76' 3	76' 6	76' 8	77' 1	77' 3	77' 6	77' 9	78' 1	78' 4	78' 6	78' 9	79' 1	79' 4	79' 6	79' 9	80' 1
1° 45'		76' 3	76' 6	76' 8	77' 1	77' 3	77' 6	77' 9	78' 1	78' 4	78' 6	78' 9	79' 1	79' 4	79' 6	79' 9	80' 1
2° 00'		76' 3	76' 6	76' 8	77' 1	77' 3	77' 6	77' 8	78' 1	78' 4	78' 6	78' 9	79' 1	79' 4	79' 6	79' 9	80' 1
2° 15'		76' 3	76' 6	76' 8	77' 1	77' 3	77' 6	77' 8	78' 1	78' 3	78' 6	78' 8	79' 1	79' 4	79' 6	79' 9	80' 1
2° 30'		76' 3	76' 5	76' 8	77' 1	77' 3	77' 6	77' 8	78' 1	78' 3	78' 6	78' 8	79' 1	79' 3	79' 6	79' 9	80' 1
2° 45'		76' 3	76' 5	76' 8	77' 0	77' 3	77' 6	77' 8	78' 1	78' 3	78' 6	78' 8	79' 1	79' 3	79' 6	79' 8	80' 1
3° 00'		76' 3	76' 5	76' 8	77' 0	77' 3	77' 5	77' 8	78' 0	78' 3	78' 6	78' 8	79' 1	79' 3	79' 6	79' 8	80' 1
3° 15'		76' 3	76' 5	76' 8	77' 0	77' 3	77' 5	77' 8	78' 0	78' 3	78' 5	78' 8	79' 1	79' 3	79' 6	79' 8	80' 1
3° 30'		76' 2	76' 5	76' 7	77' 0	77' 3	77' 5	77' 8	78' 0	78' 3	78' 5	78' 8	79' 0	79' 3	79' 5	79' 8	80' 1
3° 45'		76' 2	76' 5	76' 7	77' 0	77' 2	77' 5	77' 7	78' 0	78' 3	78' 5	78' 8	79' 0	79' 3	79' 5	79' 8	80' 0
4° 00'		76' 2	76' 5	76' 7	77' 0	77' 2	77' 5	77' 7	78' 0	78' 2	78' 5	78' 7	79' 0	79' 3	79' 5	79' 8	80' 0
4° 15'		76' 2	76' 4	76' 7	76' 9	77' 2	77' 5	77' 7	78' 0	78' 2	78' 5	78' 7	79' 0	79' 2	79' 5	79' 7	80' 0
4° 30'		76' 2	76' 4	76' 7	76' 9	77' 2	77' 4	77' 7	77' 9	78' 2	78' 5	78' 7	79' 0	79' 2	79' 5	79' 7	80' 0
4° 45'		76' 1	76' 4	76' 7	76' 9	77' 2	77' 4	77' 7	77' 9	78' 2	78' 4	78' 7	78' 9	79' 2	79' 4	79' 7	80' 0
5° 00'		76' 1	76' 4	76' 6	76' 9	77' 1	77' 4	77' 6	77' 9	78' 2	78' 4	78' 7	78' 9	79' 2	79' 4	79' 7	79' 9
5° 15'		76' 1	76' 4	76' 6	76' 9	77' 1	77' 4	77' 6	77' 9	78' 1	78' 4	78' 6	78' 9	79' 1	79' 4	79' 7	79' 9
5° 30'		76' 1	76' 3	76' 6	76' 8	77' 1	77' 3	77' 6	77' 9	78' 1	78' 4	78' 6	78' 9	79' 1	79' 4	79' 6	79' 9
5° 45'		76' 0	76' 3	76' 6	76' 8	77' 1	77' 3	77' 6	77' 8	78' 1	78' 3	78' 6	78' 8	79' 1	79' 3	79' 6	79' 9
6° 00'		76' 0	76' 3	76' 5	76' 8	77' 0	77' 3	77' 5	77' 8	78' 1	78' 3	78' 6	78' 8	79' 1	79' 3	79' 6	79' 8
6° 15'		76' 0	76' 2	76' 5	76' 8	77' 0	77' 3	77' 5	77' 8	78' 0	78' 3	78' 5	78' 8	79' 0	79' 3	79' 5	79' 8
6° 30'		76' 0	76' 2	76' 5	76' 7	77' 0	77' 2	77' 5	77' 7	78' 0	78' 2	78' 5	78' 8	79' 0	79' 3	79' 5	79' 8
6° 45'		75' 9	76' 2	76' 4	76' 7	76' 9	77' 2	77' 5	77' 7	78' 0	78' 2	78' 5	78' 7	79' 0	79' 2	79' 5	79' 7
7° 00'		75' 9	76' 2	76' 4	76' 7	76' 9	77' 2	77' 4	77' 7	77' 9	78' 2	78' 4	78' 7	78' 9	79' 2	79' 4	79' 7
7° 15'		75' 9	76' 1	76' 4	76' 6	76' 9	77' 1	77' 4	77' 6	77' 9	78' 1	78' 4	78' 7	78' 9	79' 2	79' 4	79' 7
7° 30'		75' 8	76' 1	76' 3	76' 6	76' 8	77' 1	77' 4	77' 6	77' 9	78' 1	78' 4	78' 6	78' 9	79' 1	79' 4	79' 6
7° 45'		75' 8	76' 1	76' 3	76' 6	76' 8	77' 1	77' 3	77' 6	77' 8	78' 1	78' 3	78' 6	78' 8	79' 1	79' 3	79' 6
8° 00'		75' 8	76' 0	76' 3	76' 5	76' 8	77' 0	77' 3	77' 5	77' 8	78' 0	78' 3	78' 5	78' 8	79' 1	79' 3	79' 6
8° 15'		75' 7	76' 0	76' 2	76' 5	76' 7	77' 0	77' 2	77' 5	77' 8	78' 0	78' 3	78' 5	78' 8	79' 0	79' 3	79' 5
8° 30'		75' 7	75' 9	76' 2	76' 4	76' 7	77' 0	77' 2	77' 5	77' 7	78' 0	78' 2	78' 5	78' 7	79' 0	79' 2	79' 5
8° 45'		75' 7	75' 9	76' 2	76' 4	76' 7	76' 9	77' 2	77' 4	77' 7	77' 9	78' 2	78' 4	78' 7	78' 9	79' 2	79' 4
9° 00'		75' 6	75' 9	76' 1	76' 4	76' 6	76' 9	77' 1	77' 4	77' 6	77' 9	78' 1	78' 4	78' 6	78' 9	79' 1	79' 4
9° 15'		75' 6	75' 8	76' 1	76' 3	76' 6	76' 8	77' 1	77' 3	77' 6	77' 8	78' 1	78' 3	78' 6	78' 8	79' 1	79' 4
9° 30'		75' 5	75' 8	76' 0	76' 3	76' 5	76' 8	77' 0	77' 3	77' 5	77' 8	78' 0	78' 3	78' 5	78' 8	79' 1	79' 3
9° 45'		75' 5	75' 7	76' 0	76' 2	76' 5	76' 7	77' 0	77' 2	77' 5	77' 7	78' 0	78' 3	78' 5	78' 8	79' 0	79' 3
10° 00'		75' 4	75' 7	75' 9	76' 2	76' 4	76' 7	76' 9	77' 2	77' 5	77' 7	78' 0	78' 2	78' 5	78' 7	79' 0	79' 2
10° 15'		75' 4	75' 6	75' 9	76' 1	76' 4	76' 7	76' 9	77' 2	77' 4	77' 7	77' 9	78' 2	78' 4	78' 7	78' 9	79' 2
10° 30'		75' 3	75' 6	75' 8	76' 1	76' 4	76' 6	76' 9	77' 1	77' 4	77' 6	77' 9	78' 1	78' 4	78' 6	78' 9	79' 1
10° 45'		75' 3	75' 5	75' 8	76' 1	76' 3	76' 6	76' 8	77' 1	77' 3	77' 6	77' 8	78' 1	78' 3	78' 6	78' 8	79' 1
11° 00'		75' 2	75' 5	75' 8	76' 0	76' 3	76' 5	76' 8	77' 0	77' 3	77' 5	77' 8	78' 0	78' 3	78' 5	78' 8	79' 0
11° 15'		75' 2	75' 4	75' 7	76' 0	76' 2	76' 5	76' 7	77' 0	77' 2	77' 5	77' 7	78' 0	78' 2	78' 5	78' 7	79' 0
11° 30'		75' 1	75' 4	75' 6	75' 9	76' 1	76' 4	76' 6	76' 9	77' 2	77' 4	77' 7	77' 9	78' 2	78' 4	78' 7	78' 9
11° 45'		75' 1	75' 3	75' 6	75' 8	76' 1	76' 3	76' 6	76' 8	77' 1	77' 3	77' 6	77' 8	78' 1	78' 3	78' 6	78' 8
12° 00'		75' 0	75' 3	75' 5	75' 8	76' 0	76' 3	76' 5	76' 8	77' 0	77' 3	77' 5	77' 8	78' 0	78' 3	78' 5	78' 8
12° 15'		75' 0	75' 2	75' 5	75' 7	76' 0	76' 2	76' 5	76' 7	77' 0	77' 2	77' 5	77' 7	78' 0	78' 2	78' 5	78' 7
12° 30'		74' 9	75' 2	75' 4	75' 7	75' 9	76' 2	76' 4	76' 7	76' 9	77' 2	77' 4	77' 7	77' 9	78' 2	78' 4	78' 7
12° 45'		74' 9	75' 1	75' 4	75' 6	75' 9	76' 1	76' 4	76' 6	76' 9	77' 1	77' 4	77' 6	77' 9	78' 1	78' 4	78' 6
13° 00'		74' 8	75' 1	75' 3	75' 6	75' 8	76' 1	76' 3	76' 6	76' 8	77' 1	77' 3	77' 6	77' 8	78' 1	78' 3	78' 6
13° 15'		74' 8	75' 0	75' 3	75' 5	75' 8	76' 0	76' 2	76' 5	76' 7	77' 0	77' 2	77' 5	77' 7	78' 0	78' 2	78' 5
13° 30'		74' 7	74' 9	75' 2	75' 4	75' 7	75' 9	76' 2	76' 4	76' 7	76' 9	77' 2	77' 4	77' 7	77' 9	78' 2	78' 4
13° 45'		74' 6	74' 9	75' 1	75' 4	75' 6	75' 9	76' 1	76' 4	76' 6	76' 9	77' 1	77' 4	77' 6	77' 9	78' 1	78' 4
14° 00'		74' 6	74' 8	75' 1	75' 3	75' 6	75' 8	76' 1	76' 3	76' 6	76' 8	77' 1	77' 3	77' 6	77' 8	78' 0	78' 3
14° 15'		74' 5	74' 8	75' 0	75' 3	75' 5	75' 7	76' 0	76' 2	76' 5	76' 7	77' 0	77' 2	77' 5	77' 7	78' 0	78' 2
14° 30'		74' 4	74' 7	74' 9	75' 2	75' 4	75' 7	75' 9	76' 2	76' 4	76' 7	76' 9	77' 2	77' 4	77' 7	77' 9	78' 2
14° 45'		74' 4	74' 6	74' 9	75' 1	75' 4	75' 6	75' 9	76' 1	76' 4	76' 6	76' 9	77' 1	77' 3	77' 6	77' 8	78' 1

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Table for combined Parallax - Semi-Diameter Correction (Moon lower limb)

HP 60.0'- 63.0'

Altitude	Horizontal Parallax															
	60' 0	60' 2	60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0
15° 00'	74' 3	74' 6	74' 8	75' 0	75' 3	75' 5	75' 8	76' 0	76' 3	76' 5	76' 8	77' 0	77' 3	77' 5	77' 8	78' 0
15° 15'	74' 2	74' 5	74' 7	75' 0	75' 2	75' 5	75' 7	76' 0	76' 2	76' 5	76' 7	77' 0	77' 2	77' 5	77' 7	78' 0
15° 30'	74' 2	74' 4	74' 7	74' 9	75' 2	75' 4	75' 7	75' 9	76' 1	76' 4	76' 6	76' 9	77' 1	77' 4	77' 6	77' 9
15° 45'	74' 1	74' 3	74' 6	74' 8	75' 1	75' 3	75' 6	75' 8	76' 1	76' 3	76' 6	76' 8	77' 1	77' 3	77' 6	77' 8
16° 00'	74' 0	74' 3	74' 5	74' 8	75' 0	75' 3	75' 5	75' 8	76' 0	76' 2	76' 5	76' 7	77' 0	77' 2	77' 5	77' 7
16° 15'	74' 0	74' 2	74' 4	74' 7	74' 9	75' 2	75' 4	75' 7	75' 9	76' 2	76' 4	76' 7	76' 9	77' 2	77' 4	77' 7
16° 30'	73' 9	74' 1	74' 4	74' 6	74' 9	75' 1	75' 4	75' 6	75' 9	76' 1	76' 3	76' 6	76' 8	77' 1	77' 3	77' 6
16° 45'	73' 8	74' 1	74' 3	74' 5	74' 8	75' 0	75' 3	75' 5	75' 8	76' 0	76' 3	76' 5	76' 8	77' 0	77' 2	77' 5
17° 00'	73' 7	74' 0	74' 2	74' 5	74' 7	75' 0	75' 2	75' 4	75' 7	75' 9	76' 2	76' 4	76' 7	76' 9	77' 2	77' 4
17° 15'	73' 7	73' 9	74' 1	74' 4	74' 6	74' 9	75' 1	75' 4	75' 6	75' 9	76' 1	76' 4	76' 6	76' 8	77' 1	77' 3
17° 30'	73' 6	73' 8	74' 1	74' 3	74' 6	74' 8	75' 0	75' 3	75' 5	75' 8	76' 0	76' 3	76' 5	76' 8	77' 0	77' 3
17° 45'	73' 5	73' 7	74' 0	74' 2	74' 5	74' 7	75' 0	75' 2	75' 5	75' 7	75' 9	76' 2	76' 4	76' 7	76' 9	77' 2
18° 00'	73' 4	73' 7	73' 9	74' 1	74' 4	74' 6	74' 9	75' 1	75' 4	75' 6	75' 9	76' 1	76' 4	76' 6	76' 8	77' 1
18° 15'	73' 3	73' 6	73' 8	74' 1	74' 3	74' 6	74' 8	75' 0	75' 3	75' 5	75' 8	76' 0	76' 3	76' 5	76' 8	77' 0
18° 30'	73' 3	73' 5	73' 7	74' 0	74' 2	74' 5	74' 7	75' 0	75' 2	75' 4	75' 7	75' 9	76' 2	76' 4	76' 7	76' 9
18° 45'	73' 2	73' 4	73' 7	73' 9	74' 1	74' 4	74' 6	74' 9	75' 1	75' 4	75' 6	75' 8	76' 1	76' 3	76' 6	76' 8
19° 00'	73' 1	73' 3	73' 6	73' 8	74' 1	74' 3	74' 5	74' 8	75' 0	75' 3	75' 5	75' 8	76' 0	76' 2	76' 5	76' 7
19° 15'	73' 0	73' 2	73' 5	73' 7	74' 0	74' 2	74' 5	74' 7	74' 9	75' 2	75' 4	75' 7	75' 9	76' 2	76' 4	76' 6
19° 30'	72' 9	73' 2	73' 4	73' 6	73' 9	74' 1	74' 4	74' 6	74' 9	75' 1	75' 3	75' 6	75' 8	76' 1	76' 3	76' 6
19° 45'	72' 8	73' 1	73' 3	73' 5	73' 8	74' 0	74' 3	74' 5	74' 8	75' 0	75' 2	75' 5	75' 7	76' 0	76' 2	76' 5
20° 00'	72' 7	73' 0	73' 2	73' 5	73' 7	73' 9	74' 2	74' 4	74' 7	74' 9	75' 2	75' 4	75' 6	75' 9	76' 1	76' 4
20° 15'	72' 6	72' 9	73' 1	73' 4	73' 6	73' 9	74' 1	74' 3	74' 6	74' 8	75' 1	75' 3	75' 5	75' 8	76' 0	76' 3
20° 30'	72' 6	72' 8	73' 0	73' 3	73' 5	73' 8	74' 0	74' 2	74' 5	74' 7	75' 0	75' 2	75' 5	75' 7	75' 9	76' 2
20° 45'	72' 5	72' 7	72' 9	73' 2	73' 4	73' 7	73' 9	74' 1	74' 4	74' 6	74' 9	75' 1	75' 4	75' 6	75' 8	76' 1
21° 00'	72' 4	72' 6	72' 8	73' 1	73' 3	73' 6	73' 8	74' 1	74' 3	74' 5	74' 8	75' 0	75' 3	75' 5	75' 7	76' 0
21° 15'	72' 3	72' 5	72' 8	73' 0	73' 2	73' 5	73' 7	74' 0	74' 2	74' 4	74' 7	74' 9	75' 2	75' 4	75' 6	75' 9
21° 30'	72' 2	72' 4	72' 7	72' 9	73' 1	73' 4	73' 6	73' 9	74' 1	74' 3	74' 6	74' 8	75' 1	75' 3	75' 5	75' 8
21° 45'	72' 1	72' 3	72' 6	72' 8	73' 0	73' 3	73' 5	73' 8	74' 0	74' 2	74' 5	74' 7	75' 0	75' 2	75' 4	75' 7
22° 00'	72' 0	72' 2	72' 5	72' 7	72' 9	73' 2	73' 4	73' 7	73' 9	74' 1	74' 4	74' 6	74' 9	75' 1	75' 3	75' 6
22° 15'	71' 9	72' 1	72' 4	72' 6	72' 8	73' 1	73' 3	73' 6	73' 8	74' 0	74' 3	74' 5	74' 8	75' 0	75' 2	75' 5
22° 30'	71' 8	72' 0	72' 3	72' 5	72' 7	73' 0	73' 2	73' 5	73' 7	73' 9	74' 2	74' 4	74' 7	74' 9	75' 1	75' 4
22° 45'	71' 7	71' 9	72' 2	72' 4	72' 6	72' 9	73' 1	73' 4	73' 6	73' 8	74' 1	74' 3	74' 6	74' 8	75' 0	75' 3
23° 00'	71' 6	71' 8	72' 1	72' 3	72' 5	72' 8	73' 0	73' 3	73' 5	73' 7	74' 0	74' 2	74' 4	74' 7	74' 9	75' 2
23° 15'	71' 5	71' 7	72' 0	72' 2	72' 4	72' 7	72' 9	73' 1	73' 4	73' 6	73' 9	74' 1	74' 3	74' 6	74' 8	75' 1
23° 30'	71' 4	71' 6	71' 9	72' 1	72' 3	72' 6	72' 8	73' 0	73' 3	73' 5	73' 8	74' 0	74' 2	74' 5	74' 7	74' 9
23° 45'	71' 3	71' 5	71' 7	72' 0	72' 2	72' 5	72' 7	72' 9	73' 2	73' 4	73' 6	73' 9	74' 1	74' 4	74' 6	74' 8
24° 00'	71' 2	71' 4	71' 6	71' 9	72' 1	72' 3	72' 6	72' 8	73' 1	73' 3	73' 5	73' 8	74' 0	74' 2	74' 5	74' 7
24° 15'	71' 1	71' 3	71' 5	71' 8	72' 0	72' 2	72' 5	72' 7	73' 0	73' 2	73' 4	73' 7	73' 9	74' 1	74' 4	74' 6
24° 30'	70' 9	71' 2	71' 4	71' 7	71' 9	72' 1	72' 4	72' 6	72' 8	73' 1	73' 3	73' 5	73' 8	74' 0	74' 3	74' 5
24° 45'	70' 8	71' 1	71' 3	71' 5	71' 8	72' 0	72' 3	72' 5	72' 7	73' 0	73' 2	73' 4	73' 7	73' 9	74' 1	74' 4
25° 00'	70' 7	71' 0	71' 2	71' 4	71' 7	71' 9	72' 1	72' 4	72' 6	72' 9	73' 1	73' 3	73' 6	73' 8	74' 0	74' 3
25° 15'	70' 6	70' 9	71' 1	71' 3	71' 6	71' 8	72' 0	72' 3	72' 5	72' 7	73' 0	73' 2	73' 4	73' 7	73' 9	74' 1
25° 30'	70' 5	70' 7	71' 0	71' 2	71' 4	71' 7	71' 9	72' 2	72' 4	72' 6	72' 9	73' 1	73' 3	73' 6	73' 8	74' 0
25° 45'	70' 4	70' 6	70' 9	71' 1	71' 3	71' 6	71' 8	72' 0	72' 3	72' 5	72' 7	73' 0	73' 2	73' 4	73' 7	73' 9
26° 00'	70' 3	70' 5	70' 7	71' 0	71' 2	71' 4	71' 7	71' 9	72' 2	72' 4	72' 6	72' 9	73' 1	73' 3	73' 6	73' 8
26° 15'	70' 2	70' 4	70' 6	70' 9	71' 1	71' 3	71' 6	71' 8	72' 0	72' 3	72' 5	72' 7	73' 0	73' 2	73' 4	73' 7
26° 30'	70' 0	70' 3	70' 5	70' 7	71' 0	71' 2	71' 4	71' 7	71' 9	72' 1	72' 4	72' 6	72' 8	73' 1	73' 3	73' 5
26° 45'	69' 9	70' 2	70' 4	70' 6	70' 9	71' 1	71' 3	71' 6	71' 8	72' 0	72' 3	72' 5	72' 7	73' 0	73' 2	73' 4
27° 00'	69' 8	70' 0	70' 3	70' 5	70' 7	71' 0	71' 2	71' 4	71' 7	71' 9	72' 1	72' 4	72' 6	72' 8	73' 1	73' 3
27° 15'	69' 7	69' 9	70' 2	70' 4	70' 6	70' 9	71' 1	71' 3	71' 6	71' 8	72' 0	72' 2	72' 5	72' 7	72' 9	73' 2
27° 30'	69' 6	69' 8	70' 0	70' 3	70' 5	70' 7	71' 0	71' 2	71' 4	71' 7	71' 9	72' 1	72' 4	72' 6	72' 8	73' 0
27° 45'	69' 4	69' 7	69' 9	70' 1	70' 4	70' 6	70' 8	71' 1	71' 3	71' 5	71' 8	72' 0	72' 2	72' 5	72' 7	72' 9
28° 00'	69' 3	69' 6	69' 8	70' 0	70' 3	70' 5	70' 7	70' 9	71' 2	71' 4	71' 6	71' 9	72' 1	72' 3	72' 6	72' 8
28° 15'	69' 2	69' 4	69' 7	69' 9	70' 1	70' 4	70' 6	70' 8	71' 0	71' 3	71' 5	71' 7	72' 0	72' 2	72' 4	72' 7
28° 30'	69' 1	69' 3	69' 5	69' 8	70' 0	70' 2	70' 5	70' 7	70' 9	71' 2	71' 4	71' 6	71' 8	72' 1	72' 3	72' 5
28° 45'	69' 0	69' 2	69' 4	69' 6	69' 9	70' 1	70' 3	70' 6	70' 8	71' 0	71' 3	71' 5	71' 7	71' 9	72' 2	72' 4
29° 00'	68' 8	69' 1	69' 3	69' 5	69' 7	70' 0	70' 2	70' 4	70' 7	70' 9	71' 1	71' 4	71' 6	71' 8	72' 0	72' 3
29° 15'	68' 7	68' 9	69' 2	69' 4	69' 6	69' 8	70' 1	70' 3	70' 5	70' 8	71' 0	71' 2	71' 4	71' 7	71' 9	72' 1
29° 30'	68' 6	68' 8	69' 0	69' 3	69' 5	69' 7	69' 9	70' 2	70' 4	70' 6	70' 9	71' 1	71' 3	71' 5	71' 8	72' 0
29° 45'	68' 4	68' 7	68' 9	69' 1	69' 4	69' 6	69' 8	70' 0	70' 3	70' 5	70' 7	71' 0	71' 2	71' 4	71' 6	71' 9

Table for combined Parallax - Semi-Diameter Correction (Moon lower limb)

HP 60.0'- 63.0'

		Horizontal Parallax															
		60' 0	60' 2	60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0
Altitude																	
30° 00'		68' 3	68' 5	68' 8	69' 0	69' 2	69' 5	69' 7	69' 9	70' 1	70' 4	70' 6	70' 8	71' 0	71' 3	71' 5	71' 7
30° 15'		68' 2	68' 4	68' 6	68' 9	69' 1	69' 3	69' 5	69' 8	70' 0	70' 2	70' 5	70' 7	70' 9	71' 1	71' 4	71' 6
30° 30'		68' 0	68' 3	68' 5	68' 7	69' 0	69' 2	69' 4	69' 6	69' 9	70' 1	70' 3	70' 5	70' 8	71' 0	71' 2	71' 5
30° 45'		67' 9	68' 1	68' 4	68' 6	68' 8	69' 0	69' 3	69' 5	69' 7	70' 0	70' 2	70' 4	70' 6	70' 9	71' 1	71' 3
31° 00'		67' 8	68' 0	68' 2	68' 5	68' 7	68' 9	69' 1	69' 4	69' 6	69' 8	70' 0	70' 3	70' 5	70' 7	70' 9	71' 2
31° 15'		67' 6	67' 9	68' 1	68' 3	68' 5	68' 8	69' 0	69' 2	69' 4	69' 7	69' 9	70' 1	70' 4	70' 6	70' 8	71' 0
31° 30'		67' 5	67' 7	68' 0	68' 2	68' 4	68' 6	68' 9	69' 1	69' 3	69' 5	69' 8	70' 0	70' 2	70' 4	70' 7	70' 9
31° 45'		67' 4	67' 6	67' 8	68' 0	68' 3	68' 5	68' 7	68' 9	69' 2	69' 4	69' 6	69' 8	70' 1	70' 3	70' 5	70' 7
32° 00'		67' 2	67' 5	67' 7	67' 9	68' 1	68' 4	68' 6	68' 8	69' 0	69' 3	69' 5	69' 7	69' 9	70' 1	70' 4	70' 6
32° 15'		67' 1	67' 3	67' 5	67' 8	68' 0	68' 2	68' 4	68' 7	68' 9	69' 1	69' 3	69' 6	69' 8	70' 0	70' 2	70' 4
32° 30'		67' 0	67' 2	67' 4	67' 6	67' 8	68' 1	68' 3	68' 5	68' 7	69' 0	69' 2	69' 4	69' 6	69' 9	70' 1	70' 3
32° 45'		66' 8	67' 0	67' 3	67' 5	67' 7	67' 9	68' 1	68' 4	68' 6	68' 8	69' 0	69' 3	69' 5	69' 7	69' 9	70' 2
33° 00'		66' 7	66' 9	67' 1	67' 3	67' 6	67' 8	68' 0	68' 2	68' 4	68' 7	68' 9	69' 1	69' 3	69' 6	69' 8	70' 0
33° 15'		66' 5	66' 7	67' 0	67' 2	67' 4	67' 6	67' 9	68' 1	68' 3	68' 5	68' 7	69' 0	69' 2	69' 4	69' 6	69' 9
33° 30'		66' 4	66' 6	66' 8	67' 0	67' 3	67' 5	67' 7	67' 9	68' 2	68' 4	68' 6	68' 8	69' 0	69' 3	69' 5	69' 7
33° 45'		66' 2	66' 5	66' 7	66' 9	67' 1	67' 3	67' 6	67' 8	68' 0	68' 2	68' 4	68' 7	68' 9	69' 1	69' 3	69' 6
34° 00'		66' 1	66' 3	66' 5	66' 8	67' 0	67' 2	67' 4	67' 6	67' 9	68' 1	68' 3	68' 5	68' 7	69' 0	69' 2	69' 4
34° 15'		65' 9	66' 2	66' 4	66' 6	66' 8	67' 0	67' 3	67' 5	67' 7	67' 9	68' 1	68' 4	68' 6	68' 8	69' 0	69' 2
34° 30'		65' 8	66' 0	66' 2	66' 5	66' 7	66' 9	67' 1	67' 3	67' 6	67' 8	68' 0	68' 2	68' 4	68' 6	68' 9	69' 1
34° 45'		65' 6	65' 9	66' 1	66' 3	66' 5	66' 7	67' 0	67' 2	67' 4	67' 6	67' 8	68' 1	68' 3	68' 5	68' 7	68' 9
35° 00'		65' 5	65' 7	65' 9	66' 2	66' 4	66' 6	66' 8	67' 0	67' 2	67' 5	67' 7	67' 9	68' 1	68' 3	68' 6	68' 8
35° 15'		65' 3	65' 6	65' 8	66' 0	66' 2	66' 4	66' 7	66' 9	67' 1	67' 3	67' 5	67' 7	68' 0	68' 2	68' 4	68' 6
35° 30'		65' 2	65' 4	65' 6	65' 8	66' 1	66' 3	66' 5	66' 7	66' 9	67' 2	67' 4	67' 6	67' 8	68' 0	68' 2	68' 5
35° 45'		65' 0	65' 3	65' 5	65' 7	65' 9	66' 1	66' 3	66' 6	66' 8	67' 0	67' 2	67' 4	67' 6	67' 9	68' 1	68' 3
36° 00'		64' 9	65' 1	65' 3	65' 5	65' 8	66' 0	66' 2	66' 4	66' 6	66' 8	67' 1	67' 3	67' 5	67' 7	67' 9	68' 1
36° 15'		64' 7	65' 0	65' 2	65' 4	65' 6	65' 8	66' 0	66' 2	66' 5	66' 7	66' 9	67' 1	67' 3	67' 5	67' 8	68' 0
36° 30'		64' 6	64' 8	65' 0	65' 2	65' 4	65' 7	65' 9	66' 1	66' 3	66' 5	66' 7	66' 9	67' 2	67' 4	67' 6	67' 8
36° 45'		64' 4	64' 6	64' 9	65' 1	65' 3	65' 5	65' 7	65' 9	66' 1	66' 4	66' 6	66' 8	67' 0	67' 2	67' 4	67' 6
37° 00'		64' 3	64' 5	64' 7	64' 9	65' 1	65' 3	65' 6	65' 8	66' 0	66' 2	66' 4	66' 6	66' 8	67' 1	67' 3	67' 5
37° 15'		64' 1	64' 3	64' 5	64' 8	65' 0	65' 2	65' 4	65' 6	65' 8	66' 0	66' 2	66' 5	66' 7	66' 9	67' 1	67' 3
37° 30'		64' 0	64' 2	64' 4	64' 6	64' 8	65' 0	65' 2	65' 4	65' 7	65' 9	66' 1	66' 3	66' 5	66' 7	66' 9	67' 1
37° 45'		63' 8	64' 0	64' 2	64' 4	64' 6	64' 9	65' 1	65' 3	65' 5	65' 7	65' 9	66' 1	66' 3	66' 6	66' 8	67' 0
38° 00'		63' 6	63' 8	64' 1	64' 3	64' 5	64' 7	64' 9	65' 1	65' 3	65' 5	65' 8	66' 0	66' 2	66' 4	66' 6	66' 8
38° 15'		63' 5	63' 7	63' 9	64' 1	64' 3	64' 5	64' 7	64' 9	65' 2	65' 4	65' 6	65' 8	66' 0	66' 2	66' 4	66' 6
38° 30'		63' 3	63' 5	63' 7	63' 9	64' 2	64' 4	64' 6	64' 8	65' 0	65' 2	65' 4	65' 6	65' 8	66' 0	66' 3	66' 5
38° 45'		63' 1	63' 4	63' 6	63' 8	64' 0	64' 2	64' 4	64' 6	64' 8	65' 0	65' 2	65' 5	65' 7	65' 9	66' 1	66' 3
39° 00'		63' 0	63' 2	63' 4	63' 6	63' 8	64' 0	64' 2	64' 4	64' 7	64' 9	65' 1	65' 3	65' 5	65' 7	65' 9	66' 1
39° 15'		62' 8	63' 0	63' 2	63' 4	63' 7	63' 9	64' 1	64' 3	64' 5	64' 7	64' 9	65' 1	65' 3	65' 5	65' 7	66' 0
39° 30'		62' 6	62' 9	63' 1	63' 3	63' 5	63' 7	63' 9	64' 1	64' 3	64' 5	64' 7	64' 9	65' 2	65' 4	65' 6	65' 8
39° 45'		62' 5	62' 7	62' 9	63' 1	63' 3	63' 5	63' 7	63' 9	64' 1	64' 4	64' 6	64' 8	65' 0	65' 2	65' 4	65' 6
40° 00'		62' 3	62' 5	62' 7	62' 9	63' 1	63' 4	63' 6	63' 8	64' 0	64' 2	64' 4	64' 6	64' 8	65' 0	65' 2	65' 4
40° 15'		62' 1	62' 4	62' 6	62' 8	63' 0	63' 2	63' 4	63' 6	63' 8	64' 0	64' 2	64' 4	64' 6	64' 8	65' 0	65' 3
40° 30'		62' 0	62' 2	62' 4	62' 6	62' 8	63' 0	63' 2	63' 4	63' 6	63' 8	64' 0	64' 2	64' 5	64' 7	64' 9	65' 1
40° 45'		61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0	63' 2	63' 5	63' 7	63' 9	64' 1	64' 3	64' 5	64' 7	64' 9
41° 00'		61' 6	61' 8	62' 0	62' 2	62' 5	62' 7	62' 9	63' 1	63' 3	63' 5	63' 7	63' 9	64' 1	64' 3	64' 5	64' 7
41° 15'		61' 5	61' 7	61' 9	62' 1	62' 3	62' 5	62' 7	62' 9	63' 1	63' 3	63' 5	63' 7	63' 9	64' 1	64' 3	64' 5
41° 30'		61' 3	61' 5	61' 7	61' 9	62' 1	62' 3	62' 5	62' 7	62' 9	63' 1	63' 3	63' 5	63' 7	63' 9	64' 1	64' 4
41° 45'		61' 1	61' 3	61' 5	61' 7	61' 9	62' 1	62' 3	62' 5	62' 7	62' 9	63' 1	63' 4	63' 6	63' 8	64' 0	64' 2
42° 00'		60' 9	61' 1	61' 3	61' 5	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0	63' 2	63' 4	63' 6	63' 8	64' 0
42° 15'		60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0	63' 2	63' 4	63' 6	63' 8
42° 30'		60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0	63' 2	63' 4	63' 6
42° 45'		60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0	63' 2	63' 4
43° 00'		60' 2	60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0	63' 2
43° 15'		60' 1	60' 3	60' 5	60' 7	60' 9	61' 1	61' 3	61' 5	61' 7	61' 9	62' 1	62' 3	62' 5	62' 7	62' 9	63' 1
43° 30'		59' 9	60' 1	60' 3	60' 5	60' 7	60' 9	61' 1	61' 3	61' 5	61' 7	61' 9	62' 1	62' 3	62' 5	62' 7	62' 9
43° 45'		59' 7	59' 9	60' 1	60' 3	60' 5	60' 7	60' 9	61' 1	61' 3	61' 5	61' 7	61' 9	62' 1	62' 3	62' 5	62' 7
44° 00'		59' 5	59' 7	59' 9	60' 1	60' 3	60' 5	60' 7	60' 9	61' 1	61' 3	61' 5	61' 7	61' 9	62' 1	62' 3	62' 5
44° 15'		59' 3	59' 5	59' 7	59' 9	60' 1	60' 3	60' 5	60' 7	60' 9	61' 1	61' 3	61' 5	61' 7	61' 9	62' 1	62' 3
44° 30'		59' 1	59' 3	59' 5	59' 7	59' 9	60' 1	60' 3	60' 5	60' 7	60' 9	61' 1	61' 3	61' 5	61' 7	61' 9	62' 1
44° 45'		59' 0	59' 2	59' 4	59' 5	59' 7	59' 9	60' 1	60' 3	60' 5	60' 7	60' 9	61' 1	61' 3	61' 5	61' 7	61' 9

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Table for combined Parallax - Semi-Diameter Correction (Moon lower limb)

HP 60.0'- 63.0'

Altitude	Horizontal Parallax															
	60' 0	60' 2	60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0
45° 00'	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0	60' 1	60' 3	60' 5	60' 7	60' 9	61' 1	61' 3	61' 5	61' 7
45° 15'	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0	60' 2	60' 3	60' 5	60' 7	60' 9	61' 1	61' 3	61' 5
45° 30'	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0	60' 2	60' 4	60' 5	60' 7	60' 9	61' 1	61' 3
45° 45'	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0	60' 2	60' 4	60' 5	60' 7	60' 9	61' 1
46° 00'	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0	60' 2	60' 3	60' 5	60' 7	60' 9
46° 15'	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0	60' 2	60' 3	60' 5	60' 7
46° 30'	57' 7	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0	60' 1	60' 3	60' 5
46° 45'	57' 5	57' 7	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	59' 9	60' 1	60' 3
47° 00'	57' 3	57' 5	57' 7	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	59' 9	60' 1
47° 15'	57' 1	57' 3	57' 5	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 7	59' 9
47° 30'	56' 9	57' 1	57' 3	57' 5	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 3	59' 5	59' 7
47° 45'	56' 7	56' 9	57' 1	57' 3	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 1	59' 3	59' 5
48° 00'	56' 5	56' 7	56' 9	57' 1	57' 3	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	58' 9	59' 1	59' 3
48° 15'	56' 3	56' 5	56' 7	56' 9	57' 1	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 7	58' 9	59' 1
48° 30'	56' 1	56' 3	56' 5	56' 7	56' 9	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 5	58' 7	58' 9
48° 45'	55' 9	56' 1	56' 3	56' 5	56' 7	56' 8	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 1	58' 3	58' 5	58' 7
49° 00'	55' 7	55' 9	56' 1	56' 3	56' 5	56' 6	56' 8	57' 0	57' 2	57' 4	57' 6	57' 8	57' 9	58' 1	58' 3	58' 5
49° 15'	55' 5	55' 7	55' 9	56' 1	56' 3	56' 4	56' 6	56' 8	57' 0	57' 2	57' 4	57' 5	57' 7	57' 9	58' 1	58' 3
49° 30'	55' 3	55' 5	55' 7	55' 9	56' 1	56' 2	56' 4	56' 6	56' 8	57' 0	57' 2	57' 3	57' 5	57' 7	57' 9	58' 1
49° 45'	55' 1	55' 3	55' 5	55' 7	55' 9	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0	57' 1	57' 3	57' 5	57' 7	57' 9
50° 00'	54' 9	55' 1	55' 3	55' 5	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 7	56' 9	57' 1	57' 3	57' 5	57' 7
50° 15'	54' 7	54' 9	55' 1	55' 3	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 5	56' 7	56' 9	57' 1	57' 3	57' 5
50° 30'	54' 5	54' 7	54' 9	55' 1	55' 2	55' 4	55' 6	55' 8	56' 0	56' 1	56' 3	56' 5	56' 7	56' 9	57' 1	57' 2
50° 45'	54' 3	54' 5	54' 7	54' 9	55' 0	55' 2	55' 4	55' 6	55' 8	55' 9	56' 1	56' 3	56' 5	56' 7	56' 8	57' 0
51° 00'	54' 1	54' 3	54' 5	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 7	55' 9	56' 1	56' 3	56' 5	56' 6	56' 8
51° 15'	53' 9	54' 1	54' 3	54' 4	54' 6	54' 8	55' 0	55' 2	55' 3	55' 5	55' 7	55' 9	56' 1	56' 2	56' 4	56' 6
51° 30'	53' 7	53' 9	54' 1	54' 2	54' 4	54' 6	54' 8	55' 0	55' 1	55' 3	55' 5	55' 7	55' 8	56' 0	56' 2	56' 4
51° 45'	53' 5	53' 7	53' 9	54' 0	54' 2	54' 4	54' 6	54' 7	54' 9	55' 1	55' 3	55' 5	55' 6	55' 8	56' 0	56' 2
52° 00'	53' 3	53' 5	53' 6	53' 8	54' 0	54' 2	54' 4	54' 5	54' 7	54' 9	55' 1	55' 2	55' 4	55' 6	55' 8	56' 0
52° 15'	53' 1	53' 3	53' 4	53' 6	53' 8	54' 0	54' 1	54' 3	54' 5	54' 7	54' 9	55' 0	55' 2	55' 4	55' 6	55' 7
52° 30'	52' 9	53' 1	53' 2	53' 4	53' 6	53' 8	53' 9	54' 1	54' 3	54' 5	54' 6	54' 8	55' 0	55' 2	55' 3	55' 5
52° 45'	52' 7	52' 8	53' 0	53' 2	53' 4	53' 5	53' 7	53' 9	54' 1	54' 2	54' 4	54' 6	54' 8	54' 9	55' 1	55' 3
53° 00'	52' 5	52' 6	52' 8	53' 0	53' 2	53' 3	53' 5	53' 7	53' 9	54' 0	54' 2	54' 4	54' 6	54' 7	54' 9	55' 1
53° 15'	52' 2	52' 4	52' 6	52' 8	52' 9	53' 1	53' 3	53' 5	53' 6	53' 8	54' 0	54' 2	54' 3	54' 5	54' 7	54' 9
53° 30'	52' 0	52' 2	52' 4	52' 6	52' 7	52' 9	53' 1	53' 3	53' 4	53' 6	53' 8	53' 9	54' 1	54' 3	54' 5	54' 6
53° 45'	51' 8	52' 0	52' 2	52' 3	52' 5	52' 7	52' 9	53' 0	53' 2	53' 4	53' 6	53' 7	53' 9	54' 1	54' 2	54' 4
54° 00'	51' 6	51' 8	52' 0	52' 1	52' 3	52' 5	52' 6	52' 8	53' 0	53' 2	53' 3	53' 5	53' 7	53' 9	54' 0	54' 2
54° 15'	51' 4	51' 6	51' 7	51' 9	52' 1	52' 3	52' 4	52' 6	52' 8	52' 9	53' 1	53' 3	53' 5	53' 6	53' 8	54' 0
54° 30'	51' 2	51' 4	51' 5	51' 7	51' 9	52' 0	52' 2	52' 4	52' 6	52' 7	52' 9	53' 1	53' 2	53' 4	53' 6	53' 8
54° 45'	51' 0	51' 1	51' 3	51' 5	51' 7	51' 8	52' 0	52' 2	52' 3	52' 5	52' 7	52' 8	53' 0	53' 2	53' 4	53' 5
55° 00'	50' 8	50' 9	51' 1	51' 3	51' 4	51' 6	51' 8	51' 9	52' 1	52' 3	52' 5	52' 6	52' 8	53' 0	53' 1	53' 3
55° 15'	50' 5	50' 7	50' 9	51' 1	51' 2	51' 4	51' 6	51' 7	51' 9	52' 1	52' 2	52' 4	52' 6	52' 7	52' 9	53' 1
55° 30'	50' 3	50' 5	50' 7	50' 8	51' 0	51' 2	51' 3	51' 5	51' 7	51' 8	52' 0	52' 2	52' 3	52' 5	52' 7	52' 8
55° 45'	50' 1	50' 3	50' 5	50' 6	50' 8	51' 0	51' 1	51' 3	51' 5	51' 6	51' 8	52' 0	52' 1	52' 3	52' 5	52' 6
56° 00'	49' 9	50' 1	50' 2	50' 4	50' 6	50' 7	50' 9	51' 1	51' 2	51' 4	51' 6	51' 7	51' 9	52' 1	52' 2	52' 4
56° 15'	49' 7	49' 8	50' 0	50' 2	50' 3	50' 5	50' 7	50' 8	51' 0	51' 2	51' 3	51' 5	51' 7	51' 8	52' 0	52' 2
56° 30'	49' 5	49' 6	49' 8	50' 0	50' 1	50' 3	50' 5	50' 6	50' 8	50' 9	51' 1	51' 3	51' 4	51' 6	51' 8	51' 9
56° 45'	49' 2	49' 4	49' 6	49' 7	49' 9	50' 1	50' 2	50' 4	50' 6	50' 7	50' 9	51' 1	51' 2	51' 4	51' 5	51' 7
57° 00'	49' 0	49' 2	49' 4	49' 5	49' 7	49' 8	50' 0	50' 2	50' 3	50' 5	50' 7	50' 8	51' 0	51' 2	51' 3	51' 5
57° 15'	48' 8	49' 0	49' 1	49' 3	49' 5	49' 6	49' 8	49' 9	50' 1	50' 3	50' 4	50' 6	50' 8	50' 9	51' 1	51' 2
57° 30'	48' 6	48' 7	48' 9	49' 1	49' 2	49' 4	49' 6	49' 7	49' 9	50' 0	50' 2	50' 4	50' 5	50' 7	50' 9	51' 0
57° 45'	48' 4	48' 5	48' 7	48' 8	49' 0	49' 2	49' 3	49' 5	49' 7	49' 8	50' 0	50' 1	50' 3	50' 5	50' 6	50' 8
58° 00'	48' 1	48' 3	48' 5	48' 6	48' 8	48' 9	49' 1	49' 3	49' 4	49' 6	49' 7	49' 9	50' 1	50' 2	50' 4	50' 6
58° 15'	47' 9	48' 1	48' 2	48' 4	48' 6	48' 7	48' 9	49' 0	49' 2	49' 4	49' 5	49' 7	49' 8	50' 0	50' 2	50' 3
58° 30'	47' 7	47' 9	48' 0	48' 2	48' 3	48' 5	48' 7	48' 8	49' 0	49' 1	49' 3	49' 4	49' 6	49' 8	49' 9	50' 1
58° 45'	47' 5	47' 6	47' 8	47' 9	48' 1	48' 3	48' 4	48' 6	48' 7	48' 9	49' 1	49' 2	49' 4	49' 5	49' 7	49' 8
59° 00'	47' 3	47' 4	47' 6	47' 7	47' 9	48' 0	48' 2	48' 4	48' 5	48' 7	48' 8	49' 0	49' 1	49' 3	49' 5	49' 6
59° 15'	47' 0	47' 2	47' 3	47' 5	47' 7	47' 8	48' 0	48' 1	48' 3	48' 4	48' 6	48' 8	48' 9	49' 1	49' 2	49' 4
59° 30'	46' 8	47' 0	47' 1	47' 3	47' 4	47' 6	47' 7	47' 9	48' 0	48' 2	48' 4	48' 5	48' 7	48' 8	49' 0	49' 1
59° 45'	46' 6	46' 7	46' 9	47' 0	47' 2	47' 4	47' 5	47' 7	47' 8	48' 0	48' 1	48' 3	48' 4	48' 6	48' 7	48' 9

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Table for combined Parallax - Semi-Diameter Correction (Moon lower limb)

HP 60.0'- 63.0'

	Horizontal Parallax															
	60' 0	60' 2	60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0
Altitude																
60° 00'	46' 3	46' 5	46' 7	46' 8	47' 0	47' 1	47' 3	47' 4	47' 6	47' 7	47' 9	48' 0	48' 2	48' 4	48' 5	48' 7
60° 15'	46' 1	46' 3	46' 4	46' 6	46' 7	46' 9	47' 0	47' 2	47' 4	47' 5	47' 7	47' 8	48' 0	48' 1	48' 3	48' 4
60° 30'	45' 9	46' 0	46' 2	46' 4	46' 5	46' 7	46' 8	47' 0	47' 1	47' 3	47' 4	47' 6	47' 7	47' 9	48' 0	48' 2
60° 45'	45' 7	45' 8	46' 0	46' 1	46' 3	46' 4	46' 6	46' 7	46' 9	47' 0	47' 2	47' 3	47' 5	47' 6	47' 8	47' 9
61° 00'	45' 4	45' 6	45' 7	45' 9	46' 0	46' 2	46' 3	46' 5	46' 6	46' 8	47' 0	47' 1	47' 3	47' 4	47' 6	47' 7
61° 15'	45' 2	45' 4	45' 5	45' 7	45' 8	46' 0	46' 1	46' 3	46' 4	46' 6	46' 7	46' 9	47' 0	47' 2	47' 3	47' 5
61° 30'	45' 0	45' 1	45' 3	45' 4	45' 6	45' 7	45' 9	46' 0	46' 2	46' 3	46' 5	46' 6	46' 8	46' 9	47' 1	47' 2
61° 45'	44' 7	44' 9	45' 0	45' 2	45' 3	45' 5	45' 6	45' 8	45' 9	46' 1	46' 2	46' 4	46' 5	46' 7	46' 8	47' 0
62° 00'	44' 5	44' 7	44' 8	45' 0	45' 1	45' 3	45' 4	45' 6	45' 7	45' 9	46' 0	46' 1	46' 3	46' 4	46' 6	46' 7
62° 15'	44' 3	44' 4	44' 6	44' 7	44' 9	45' 0	45' 2	45' 3	45' 5	45' 6	45' 8	45' 9	46' 1	46' 2	46' 4	46' 5
62° 30'	44' 1	44' 2	44' 3	44' 5	44' 6	44' 8	44' 9	45' 1	45' 2	45' 4	45' 5	45' 7	45' 8	46' 0	46' 1	46' 3
62° 45'	43' 8	44' 0	44' 1	44' 3	44' 4	44' 6	44' 7	44' 8	45' 0	45' 1	45' 3	45' 4	45' 6	45' 7	45' 9	46' 0
63° 00'	43' 6	43' 7	43' 9	44' 0	44' 2	44' 3	44' 5	44' 6	44' 7	44' 9	45' 0	45' 2	45' 3	45' 5	45' 6	45' 8
63° 15'	43' 4	43' 5	43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 7	44' 8	44' 9	45' 1	45' 2	45' 4	45' 5
63° 30'	43' 1	43' 3	43' 4	43' 6	43' 7	43' 8	44' 0	44' 1	44' 3	44' 4	44' 6	44' 7	44' 8	45' 0	45' 1	45' 3
63° 45'	42' 9	43' 0	43' 2	43' 3	43' 5	43' 6	43' 7	43' 9	44' 0	44' 2	44' 3	44' 5	44' 6	44' 7	44' 9	45' 0
64° 00'	42' 7	42' 8	42' 9	43' 1	43' 2	43' 4	43' 5	43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 6	44' 8
64° 15'	42' 4	42' 6	42' 7	42' 8	43' 0	43' 1	43' 3	43' 4	43' 5	43' 7	43' 8	44' 0	44' 1	44' 3	44' 4	44' 5
64° 30'	42' 2	42' 3	42' 5	42' 6	42' 7	42' 9	43' 0	43' 2	43' 3	43' 4	43' 6	43' 7	43' 9	44' 0	44' 1	44' 3
64° 45'	41' 9	42' 1	42' 2	42' 4	42' 5	42' 6	42' 8	42' 9	43' 1	43' 2	43' 3	43' 5	43' 6	43' 8	43' 9	44' 0
65° 00'	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 5	42' 7	42' 8	43' 0	43' 1	43' 2	43' 4	43' 5	43' 7	43' 8
65° 15'	41' 5	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 4	42' 6	42' 7	42' 8	43' 0	43' 1	43' 3	43' 4	43' 5
65° 30'	41' 2	41' 4	41' 5	41' 6	41' 8	41' 9	42' 1	42' 2	42' 3	42' 5	42' 6	42' 7	42' 9	43' 0	43' 2	43' 3
65° 45'	41' 0	41' 1	41' 3	41' 4	41' 5	41' 7	41' 8	41' 9	42' 1	42' 2	42' 4	42' 5	42' 6	42' 8	42' 9	43' 0
66° 00'	40' 8	40' 9	41' 0	41' 2	41' 3	41' 4	41' 6	41' 7	41' 8	42' 0	42' 1	42' 2	42' 4	42' 5	42' 7	42' 8
66° 15'	40' 5	40' 6	40' 8	40' 9	41' 1	41' 2	41' 3	41' 5	41' 6	41' 7	41' 9	42' 0	42' 1	42' 3	42' 4	42' 5
66° 30'	40' 3	40' 4	40' 5	40' 7	40' 8	40' 9	41' 1	41' 2	41' 3	41' 5	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3
66° 45'	40' 0	40' 2	40' 3	40' 4	40' 6	40' 7	40' 8	41' 0	41' 1	41' 2	41' 4	41' 5	41' 6	41' 8	41' 9	42' 0
67° 00'	39' 8	39' 9	40' 1	40' 2	40' 3	40' 5	40' 6	40' 7	40' 9	41' 0	41' 1	41' 3	41' 4	41' 5	41' 6	41' 8
67° 15'	39' 6	39' 7	39' 8	39' 9	40' 1	40' 2	40' 3	40' 5	40' 6	40' 7	40' 9	41' 0	41' 1	41' 3	41' 4	41' 5
67° 30'	39' 3	39' 4	39' 6	39' 7	39' 8	40' 0	40' 1	40' 2	40' 4	40' 5	40' 6	40' 8	40' 9	41' 0	41' 1	41' 3
67° 45'	39' 1	39' 2	39' 3	39' 5	39' 6	39' 7	39' 8	40' 0	40' 1	40' 2	40' 4	40' 5	40' 6	40' 8	40' 9	41' 0
68° 00'	38' 8	39' 0	39' 1	39' 2	39' 3	39' 5	39' 6	39' 7	39' 9	40' 0	40' 1	40' 2	40' 4	40' 5	40' 6	40' 8
68° 15'	38' 6	38' 7	38' 8	39' 0	39' 1	39' 2	39' 4	39' 5	39' 6	39' 7	39' 9	40' 0	40' 1	40' 3	40' 4	40' 5
68° 30'	38' 3	38' 5	38' 6	38' 7	38' 8	39' 0	39' 1	39' 2	39' 4	39' 5	39' 6	39' 7	39' 9	40' 0	40' 1	40' 3
68° 45'	38' 1	38' 2	38' 3	38' 5	38' 6	38' 7	38' 9	39' 0	39' 1	39' 2	39' 4	39' 5	39' 6	39' 7	39' 9	40' 0
69° 00'	37' 9	38' 0	38' 1	38' 2	38' 4	38' 5	38' 6	38' 7	38' 9	39' 0	39' 1	39' 2	39' 4	39' 5	39' 6	39' 7
69° 15'	37' 6	37' 7	37' 9	38' 0	38' 1	38' 2	38' 4	38' 5	38' 6	38' 7	38' 9	39' 0	39' 1	39' 2	39' 4	39' 5
69° 30'	37' 4	37' 5	37' 6	37' 7	37' 9	38' 0	38' 1	38' 2	38' 4	38' 5	38' 6	38' 7	38' 9	39' 0	39' 1	39' 2
69° 45'	37' 1	37' 2	37' 4	37' 5	37' 6	37' 7	37' 9	38' 0	38' 1	38' 2	38' 4	38' 5	38' 6	38' 7	38' 8	39' 0
70° 00'	36' 9	37' 0	37' 1	37' 2	37' 4	37' 5	37' 6	37' 7	37' 9	38' 0	38' 1	38' 2	38' 3	38' 5	38' 6	38' 7
70° 15'	36' 6	36' 7	36' 9	37' 0	37' 1	37' 2	37' 4	37' 5	37' 6	37' 7	37' 8	38' 0	38' 1	38' 2	38' 3	38' 5
70° 30'	36' 4	36' 5	36' 6	36' 7	36' 9	37' 0	37' 1	37' 2	37' 3	37' 5	37' 6	37' 7	37' 8	38' 0	38' 1	38' 2
70° 45'	36' 1	36' 2	36' 4	36' 5	36' 6	36' 7	36' 9	37' 0	37' 1	37' 2	37' 3	37' 5	37' 6	37' 7	37' 8	37' 9
71° 00'	35' 9	36' 0	36' 1	36' 2	36' 4	36' 5	36' 6	36' 7	36' 8	37' 0	37' 1	37' 2	37' 3	37' 4	37' 6	37' 7
71° 15'	35' 6	35' 8	35' 9	36' 0	36' 1	36' 2	36' 3	36' 5	36' 6	36' 7	36' 8	36' 9	37' 1	37' 2	37' 3	37' 4
71° 30'	35' 4	35' 5	35' 6	35' 7	35' 9	36' 0	36' 1	36' 2	36' 3	36' 4	36' 6	36' 7	36' 8	36' 9	37' 0	37' 2
71° 45'	35' 1	35' 3	35' 4	35' 5	35' 6	35' 7	35' 8	36' 0	36' 1	36' 2	36' 3	36' 4	36' 5	36' 7	36' 8	36' 9
72° 00'	34' 9	35' 0	35' 1	35' 2	35' 4	35' 5	35' 6	35' 7	35' 8	35' 9	36' 1	36' 2	36' 3	36' 4	36' 5	36' 6
72° 15'	34' 6	34' 8	34' 9	35' 0	35' 1	35' 2	35' 3	35' 4	35' 6	35' 7	35' 8	35' 9	36' 0	36' 1	36' 3	36' 4
72° 30'	34' 4	34' 5	34' 6	34' 7	34' 8	35' 0	35' 1	35' 2	35' 3	35' 4	35' 5	35' 7	35' 8	35' 9	36' 0	36' 1
72° 45'	34' 1	34' 3	34' 4	34' 5	34' 6	34' 7	34' 8	34' 9	35' 1	35' 2	35' 3	35' 4	35' 5	35' 6	35' 7	35' 8
73° 00'	33' 9	34' 0	34' 1	34' 2	34' 3	34' 5	34' 6	34' 7	34' 8	34' 9	35' 0	35' 1	35' 2	35' 4	35' 5	35' 6
73° 15'	33' 6	33' 8	33' 9	34' 0	34' 1	34' 2	34' 3	34' 4	34' 5	34' 6	34' 8	34' 9	35' 0	35' 1	35' 2	35' 3
73° 30'	33' 4	33' 5	33' 6	33' 7	33' 8	33' 9	34' 1	34' 2	34' 3	34' 4	34' 5	34' 6	34' 7	34' 8	34' 9	35' 1
73° 45'	33' 1	33' 2	33' 4	33' 5	33' 6	33' 7	33' 8	33' 9	34' 0	34' 1	34' 2	34' 4	34' 5	34' 6	34' 7	34' 8
74° 00'	32' 9	33' 0	33' 1	33' 2	33' 3	33' 4	33' 5	33' 7	33' 8	33' 9	34' 0	34' 1	34' 2	34' 3	34' 4	34' 5
74° 15'	32' 6	32' 7	32' 9	33' 0	33' 1	33' 2	33' 3	33' 4	33' 5	33' 6	33' 7	33' 8	33' 9	34' 0	34' 2	34' 3
74° 30'	32' 4	32' 5	32' 6	32' 7	32' 8	32' 9	33' 0	33' 1	33' 2	33' 4	33' 5	33' 6	33' 7	33' 8	33' 9	34' 0
74° 45'	32' 1	32' 2	32' 3	32' 5	32' 6	32' 7	32' 8	32' 9	33' 0	33' 1	33' 2	33' 3	33' 4	33' 5	33' 6	33' 7

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Table for combined Parallax - Semi-Diameter Correction (Moon lower limb)

HP 60.0'- 63.0'

Altitude	Horizontal Parallax															
	60' 0	60' 2	60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0
75° 00'	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 5	32' 6	32' 7	32' 8	32' 9	33' 0	33' 2	33' 3	33' 4	33' 5
75° 15'	31' 6	31' 7	31' 8	31' 9	32' 0	32' 2	32' 3	32' 4	32' 5	32' 6	32' 7	32' 8	32' 9	33' 0	33' 1	33' 2
75° 30'	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 5	32' 6	32' 7	32' 8	32' 9
75° 45'	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 1	32' 2	32' 3	32' 4	32' 5	32' 6	32' 7
76° 00'	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4
76° 15'	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1
76° 30'	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9
76° 45'	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6
77° 00'	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3
77° 15'	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1
77° 30'	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8
77° 45'	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5
78° 00'	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3
78° 15'	28' 6	28' 7	28' 8	28' 9	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0
78° 30'	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 3	29' 4	29' 5	29' 6	29' 7
78° 45'	28' 1	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5
79° 00'	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2
79° 15'	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 5	28' 6	28' 7	28' 8	28' 9
79° 30'	27' 3	27' 4	27' 5	27' 6	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 6
79° 45'	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4
80° 00'	26' 8	26' 9	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 7	27' 8	27' 9	28' 0	28' 1
80° 15'	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 7	27' 8
80° 30'	26' 3	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6
80° 45'	26' 0	26' 1	26' 2	26' 3	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	26' 9	27' 0	27' 1	27' 2	27' 3
81° 00'	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 8	26' 9	27' 0
81° 15'	25' 5	25' 6	25' 6	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 7
81° 30'	25' 2	25' 3	25' 4	25' 5	25' 6	25' 6	25' 7	25' 8	25' 9	26' 0	26' 1	26' 1	26' 2	26' 3	26' 4	26' 5
81° 45'	25' 0	25' 0	25' 1	25' 2	25' 3	25' 4	25' 5	25' 5	25' 6	25' 7	25' 8	25' 9	26' 0	26' 0	26' 1	26' 2
82° 00'	24' 7	24' 8	24' 9	24' 9	25' 0	25' 1	25' 2	25' 3	25' 4	25' 4	25' 5	25' 6	25' 7	25' 8	25' 9	25' 9
82° 15'	24' 4	24' 5	24' 6	24' 7	24' 8	24' 8	24' 9	25' 0	25' 1	25' 2	25' 3	25' 3	25' 4	25' 5	25' 6	25' 7
82° 30'	24' 2	24' 3	24' 3	24' 4	24' 5	24' 6	24' 7	24' 7	24' 8	24' 9	25' 0	25' 1	25' 1	25' 2	25' 3	25' 4
82° 45'	23' 9	24' 0	24' 1	24' 2	24' 2	24' 3	24' 4	24' 5	24' 6	24' 6	24' 7	24' 8	24' 9	25' 0	25' 0	25' 1
83° 00'	23' 7	23' 7	23' 8	23' 9	24' 0	24' 1	24' 1	24' 2	24' 3	24' 4	24' 4	24' 5	24' 6	24' 7	24' 8	24' 8
83° 15'	23' 4	23' 5	23' 6	23' 6	23' 7	23' 8	23' 9	23' 9	24' 0	24' 1	24' 2	24' 3	24' 3	24' 4	24' 5	24' 6
83° 30'	23' 1	23' 2	23' 3	23' 4	23' 4	23' 5	23' 6	23' 7	23' 8	23' 8	23' 9	24' 0	24' 1	24' 1	24' 2	24' 3
83° 45'	22' 9	23' 0	23' 0	23' 1	23' 2	23' 3	23' 3	23' 4	23' 5	23' 6	23' 6	23' 7	23' 8	23' 9	23' 9	24' 0
84° 00'	22' 6	22' 7	22' 8	22' 8	22' 9	23' 0	23' 1	23' 1	23' 2	23' 3	23' 4	23' 4	23' 5	23' 6	23' 7	23' 8
84° 15'	22' 4	22' 4	22' 5	22' 6	22' 7	22' 7	22' 8	22' 9	23' 0	23' 0	23' 1	23' 2	23' 3	23' 3	23' 4	23' 5
84° 30'	22' 1	22' 2	22' 2	22' 3	22' 4	22' 5	22' 5	22' 6	22' 7	22' 8	22' 8	22' 9	23' 0	23' 1	23' 1	23' 2
84° 45'	21' 8	21' 9	22' 0	22' 1	22' 1	22' 2	22' 3	22' 3	22' 4	22' 5	22' 6	22' 6	22' 7	22' 8	22' 9	22' 9
85° 00'	21' 6	21' 6	21' 7	21' 8	21' 9	21' 9	22' 0	22' 1	22' 2	22' 2	22' 3	22' 4	22' 4	22' 5	22' 6	22' 7
85° 15'	21' 3	21' 4	21' 5	21' 5	21' 6	21' 7	21' 7	21' 8	21' 9	22' 0	22' 0	22' 1	22' 2	22' 2	22' 3	22' 4
85° 30'	21' 1	21' 1	21' 2	21' 3	21' 3	21' 4	21' 5	21' 5	21' 6	21' 7	21' 8	21' 8	21' 9	22' 0	22' 0	22' 1
85° 45'	20' 8	20' 9	20' 9	21' 0	21' 1	21' 1	21' 2	21' 3	21' 3	21' 4	21' 5	21' 6	21' 6	21' 7	21' 8	21' 8
86° 00'	20' 5	20' 6	20' 7	20' 7	20' 8	20' 9	20' 9	21' 0	21' 1	21' 1	21' 2	21' 3	21' 4	21' 4	21' 5	21' 6
86° 15'	20' 3	20' 3	20' 4	20' 5	20' 5	20' 6	20' 7	20' 7	20' 8	20' 9	20' 9	21' 0	21' 1	21' 2	21' 2	21' 3
86° 30'	20' 0	20' 1	20' 1	20' 2	20' 3	20' 3	20' 4	20' 5	20' 5	20' 6	20' 7	20' 7	20' 8	20' 9	20' 9	21' 0
86° 45'	19' 7	19' 8	19' 9	19' 9	20' 0	20' 1	20' 1	20' 2	20' 3	20' 3	20' 4	20' 5	20' 5	20' 6	20' 7	20' 7
87° 00'	19' 5	19' 6	19' 6	19' 7	19' 7	19' 8	19' 9	19' 9	20' 0	20' 1	20' 1	20' 2	20' 3	20' 3	20' 4	20' 5
87° 15'	19' 2	19' 3	19' 4	19' 4	19' 5	19' 5	19' 6	19' 7	19' 7	19' 8	19' 9	19' 9	20' 0	20' 1	20' 1	20' 2
87° 30'	19' 0	19' 0	19' 1	19' 2	19' 2	19' 3	19' 3	19' 4	19' 5	19' 5	19' 6	19' 7	19' 7	19' 8	19' 9	19' 9
87° 45'	18' 7	18' 8	18' 8	18' 9	19' 0	19' 0	19' 1	19' 1	19' 2	19' 3	19' 3	19' 4	19' 5	19' 5	19' 6	19' 6
88° 00'	18' 4	18' 5	18' 6	18' 6	18' 7	18' 7	18' 8	18' 9	18' 9	19' 0	19' 1	19' 1	19' 2	19' 2	19' 3	19' 4
88° 15'	18' 2	18' 2	18' 3	18' 4	18' 4	18' 5	18' 5	18' 6	18' 7	18' 7	18' 8	18' 8	18' 9	19' 0	19' 0	19' 1
88° 30'	17' 9	18' 0	18' 0	18' 1	18' 2	18' 2	18' 3	18' 3	18' 4	18' 5	18' 5	18' 6	18' 6	18' 7	18' 8	18' 8
88° 45'	17' 7	17' 7	17' 8	17' 8	17' 9	18' 0	18' 0	18' 1	18' 1	18' 2	18' 2	18' 3	18' 4	18' 4	18' 5	18' 5
89° 00'	17' 4	17' 5	17' 5	17' 6	17' 6	17' 7	17' 7	17' 8	17' 9	17' 9	18' 0	18' 0	18' 1	18' 1	18' 2	18' 3
89° 15'	17' 1	17' 2	17' 2	17' 3	17' 4	17' 4	17' 5	17' 5	17' 6	17' 6	17' 7	17' 8	17' 8	17' 9	17' 9	18' 0
89° 30'	16' 9	16' 9	17' 0	17' 0	17' 1	17' 2	17' 2	17' 3	17' 3	17' 4	17' 4	17' 5	17' 5	17' 6	17' 7	17' 7
89° 45'	16' 6	16' 7	16' 7	16' 8	16' 8	16' 9	16' 9	17' 0	17' 1	17' 1	17' 2	17' 2	17' 3	17' 3	17' 4	17' 4

Table for combined Parallax - Semi-Diameter Correction (Moon upper limb)

HP 54.0' - 57.0'

		Horizontal Parallax															
		54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0
Altitude																	
0° 00'		39' 3	39' 4	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 4	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3	41' 5
0° 15'		39' 3	39' 4	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 4	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3	41' 5
0° 30'		39' 3	39' 4	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 4	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3	41' 5
0° 45'		39' 3	39' 4	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 4	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3	41' 5
1° 00'		39' 3	39' 4	39' 6	39' 7	39' 9	40' 0	40' 1	40' 3	40' 4	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3	41' 5
1° 15'		39' 3	39' 4	39' 6	39' 7	39' 9	40' 0	40' 1	40' 3	40' 4	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3	41' 5
1° 30'		39' 3	39' 4	39' 6	39' 7	39' 8	40' 0	40' 1	40' 3	40' 4	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3	41' 4
1° 45'		39' 3	39' 4	39' 6	39' 7	39' 8	40' 0	40' 1	40' 3	40' 4	40' 6	40' 7	40' 9	41' 0	41' 1	41' 3	41' 4
2° 00'		39' 3	39' 4	39' 5	39' 7	39' 8	40' 0	40' 1	40' 3	40' 4	40' 6	40' 7	40' 9	41' 0	41' 1	41' 3	41' 4
2° 15'		39' 2	39' 4	39' 5	39' 7	39' 8	40' 0	40' 1	40' 3	40' 4	40' 6	40' 7	40' 8	41' 0	41' 1	41' 3	41' 4
2° 30'		39' 2	39' 4	39' 5	39' 7	39' 8	40' 0	40' 1	40' 3	40' 4	40' 5	40' 7	40' 8	41' 0	41' 1	41' 3	41' 4
2° 45'		39' 2	39' 4	39' 5	39' 7	39' 8	39' 9	40' 1	40' 2	40' 4	40' 5	40' 7	40' 8	41' 0	41' 1	41' 3	41' 4
3° 00'		39' 2	39' 4	39' 5	39' 6	39' 8	39' 9	40' 1	40' 2	40' 4	40' 5	40' 7	40' 8	41' 0	41' 1	41' 2	41' 4
3° 15'		39' 2	39' 3	39' 5	39' 6	39' 8	39' 9	40' 1	40' 2	40' 4	40' 5	40' 6	40' 8	40' 9	41' 1	41' 2	41' 4
3° 30'		39' 2	39' 3	39' 5	39' 6	39' 8	39' 9	40' 1	40' 2	40' 3	40' 5	40' 6	40' 8	40' 9	41' 1	41' 2	41' 4
3° 45'		39' 2	39' 3	39' 5	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 5	40' 6	40' 8	40' 9	41' 1	41' 2	41' 3
4° 00'		39' 2	39' 3	39' 4	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 5	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3
4° 15'		39' 1	39' 3	39' 4	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 4	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3
4° 30'		39' 1	39' 3	39' 4	39' 6	39' 7	39' 8	40' 0	40' 1	40' 3	40' 4	40' 6	40' 7	40' 9	41' 0	41' 1	41' 3
4° 45'		39' 1	39' 2	39' 4	39' 5	39' 7	39' 8	40' 0	40' 1	40' 3	40' 4	40' 5	40' 7	40' 8	41' 0	41' 1	41' 3
5° 00'		39' 1	39' 2	39' 4	39' 5	39' 7	39' 8	39' 9	40' 1	40' 2	40' 4	40' 5	40' 7	40' 8	41' 0	41' 1	41' 3
5° 15'		39' 1	39' 2	39' 3	39' 5	39' 6	39' 8	39' 9	40' 1	40' 2	40' 4	40' 5	40' 6	40' 8	40' 9	41' 1	41' 2
5° 30'		39' 0	39' 2	39' 3	39' 5	39' 6	39' 8	39' 9	40' 0	40' 2	40' 3	40' 5	40' 6	40' 8	40' 9	41' 1	41' 2
5° 45'		39' 0	39' 2	39' 3	39' 4	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 5	40' 6	40' 7	40' 9	41' 0	41' 2
6° 00'		39' 0	39' 1	39' 3	39' 4	39' 6	39' 7	39' 9	40' 0	40' 1	40' 3	40' 4	40' 6	40' 7	40' 9	41' 0	41' 2
6° 15'		39' 0	39' 1	39' 3	39' 4	39' 5	39' 7	39' 8	40' 0	40' 1	40' 3	40' 4	40' 6	40' 7	40' 8	41' 0	41' 1
6° 30'		38' 9	39' 1	39' 2	39' 4	39' 5	39' 7	39' 8	39' 9	40' 1	40' 2	40' 4	40' 5	40' 7	40' 8	41' 0	41' 1
6° 45'		38' 9	39' 1	39' 2	39' 3	39' 5	39' 6	39' 8	39' 9	40' 1	40' 2	40' 4	40' 5	40' 6	40' 8	40' 9	41' 1
7° 00'		38' 9	39' 0	39' 2	39' 3	39' 5	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 5	40' 6	40' 8	40' 9	41' 0
7° 15'		38' 9	39' 0	39' 1	39' 3	39' 4	39' 6	39' 7	39' 9	40' 0	40' 1	40' 3	40' 4	40' 6	40' 7	40' 9	41' 0
7° 30'		38' 8	39' 0	39' 1	39' 3	39' 4	39' 5	39' 7	39' 8	40' 0	40' 1	40' 3	40' 4	40' 5	40' 7	40' 8	41' 0
7° 45'		38' 8	38' 9	39' 1	39' 2	39' 4	39' 5	39' 7	39' 8	39' 9	40' 1	40' 2	40' 4	40' 5	40' 7	40' 8	40' 9
8° 00'		38' 8	38' 9	39' 0	39' 2	39' 3	39' 5	39' 6	39' 8	39' 9	40' 1	40' 2	40' 3	40' 5	40' 6	40' 8	40' 9
8° 15'		38' 7	38' 9	39' 0	39' 2	39' 3	39' 4	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 4	40' 6	40' 7	40' 9
8° 30'		38' 7	38' 8	39' 0	39' 1	39' 3	39' 4	39' 6	39' 7	39' 8	40' 0	40' 1	40' 3	40' 4	40' 6	40' 7	40' 8
8° 45'		38' 7	38' 8	38' 9	39' 1	39' 2	39' 4	39' 5	39' 7	39' 8	39' 9	40' 1	40' 2	40' 4	40' 5	40' 7	40' 8
9° 00'		38' 6	38' 8	38' 9	39' 0	39' 2	39' 3	39' 5	39' 6	39' 8	39' 9	40' 1	40' 2	40' 3	40' 5	40' 6	40' 8
9° 15'		38' 6	38' 7	38' 9	39' 0	39' 2	39' 3	39' 4	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 4	40' 6	40' 7
9° 30'		38' 5	38' 7	38' 8	39' 0	39' 1	39' 3	39' 4	39' 5	39' 7	39' 8	40' 0	40' 1	40' 3	40' 4	40' 5	40' 7
9° 45'		38' 5	38' 6	38' 8	38' 9	39' 1	39' 2	39' 4	39' 5	39' 6	39' 8	39' 9	40' 1	40' 2	40' 4	40' 5	40' 6
10° 00'		38' 5	38' 6	38' 7	38' 9	39' 0	39' 2	39' 3	39' 5	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 5	40' 6
10° 15'		38' 4	38' 6	38' 7	38' 8	39' 0	39' 1	39' 3	39' 4	39' 6	39' 7	39' 8	40' 0	40' 1	40' 3	40' 4	40' 6
10° 30'		38' 4	38' 5	38' 7	38' 8	38' 9	39' 1	39' 2	39' 4	39' 5	39' 7	39' 8	39' 9	40' 1	40' 2	40' 4	40' 5
10° 45'		38' 3	38' 5	38' 6	38' 8	38' 9	39' 0	39' 2	39' 3	39' 5	39' 6	39' 8	39' 9	40' 0	40' 2	40' 3	40' 5
11° 00'		38' 3	38' 4	38' 6	38' 7	38' 9	39' 0	39' 1	39' 3	39' 4	39' 6	39' 7	39' 9	40' 0	40' 1	40' 3	40' 4
11° 15'		38' 2	38' 4	38' 5	38' 7	38' 8	39' 0	39' 1	39' 2	39' 4	39' 5	39' 7	39' 8	39' 9	40' 1	40' 2	40' 4
11° 30'		38' 2	38' 3	38' 5	38' 6	38' 8	38' 9	39' 0	39' 2	39' 3	39' 5	39' 6	39' 8	39' 9	40' 0	40' 2	40' 3
11° 45'		38' 2	38' 3	38' 4	38' 6	38' 7	38' 9	39' 0	39' 1	39' 3	39' 4	39' 6	39' 7	39' 8	40' 0	40' 1	40' 3
12° 00'		38' 1	38' 2	38' 4	38' 5	38' 7	38' 8	39' 0	39' 1	39' 2	39' 4	39' 5	39' 7	39' 8	39' 9	40' 1	40' 2
12° 15'		38' 1	38' 2	38' 3	38' 5	38' 6	38' 8	38' 9	39' 0	39' 2	39' 3	39' 5	39' 6	39' 7	39' 9	40' 0	40' 2
12° 30'		38' 0	38' 1	38' 3	38' 4	38' 6	38' 7	38' 8	39' 0	39' 1	39' 3	39' 4	39' 6	39' 7	39' 8	40' 0	40' 1
12° 45'		38' 0	38' 1	38' 2	38' 4	38' 5	38' 7	38' 8	38' 9	39' 1	39' 2	39' 4	39' 5	39' 6	39' 8	39' 9	40' 1
13° 00'		37' 9	38' 0	38' 2	38' 3	38' 5	38' 6	38' 7	38' 9	39' 0	39' 2	39' 3	39' 4	39' 6	39' 7	39' 9	40' 0
13° 15'		37' 8	38' 0	38' 1	38' 3	38' 4	38' 5	38' 7	38' 8	39' 0	39' 1	39' 2	39' 4	39' 5	39' 7	39' 8	39' 9
13° 30'		37' 8	37' 9	38' 1	38' 2	38' 4	38' 5	38' 6	38' 8	38' 9	39' 1	39' 2	39' 3	39' 5	39' 6	39' 8	39' 9
13° 45'		37' 7	37' 9	38' 0	38' 2	38' 3	38' 4	38' 6	38' 7	38' 9	39' 0	39' 1	39' 3	39' 4	39' 6	39' 7	39' 8
14° 00'		37' 7	37' 8	38' 0	38' 1	38' 2	38' 4	38' 5	38' 7	38' 8	38' 9	39' 1	39' 2	39' 4	39' 5	39' 6	39' 8
14° 15'		37' 6	37' 8	37' 9	38' 0	38' 2	38' 3	38' 5	38' 6	38' 7	38' 9	39' 0	39' 2	39' 3	39' 4	39' 6	39' 7
14° 30'		37' 6	37' 7	37' 8	38' 0	38' 1	38' 3	38' 4	38' 5	38' 7	38' 8	39' 0	39' 1	39' 2	39' 4	39' 5	39' 7
14° 45'		37' 5	37' 6	37' 8	37' 9	38' 1	38' 2	38' 3	38' 5	38' 6	38' 8	38' 9	39' 0	39' 2	39' 3	39' 4	39' 6

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Table for combined Parallax - Semi-Diameter Correction (Moon upper limb)

HP 54.0'- 57.0'

		Horizontal Parallax															
		54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0
Altitude																	
15° 00'		37' 4	37' 6	37' 7	37' 9	38' 0	38' 1	38' 3	38' 4	38' 6	38' 7	38' 8	39' 0	39' 1	39' 2	39' 4	39' 5
15° 15'		37' 4	37' 5	37' 7	37' 8	37' 9	38' 1	38' 2	38' 4	38' 5	38' 6	38' 8	38' 9	39' 0	39' 2	39' 3	39' 5
15° 30'		37' 3	37' 5	37' 6	37' 7	37' 9	38' 0	38' 2	38' 3	38' 4	38' 6	38' 7	38' 8	39' 0	39' 1	39' 3	39' 4
15° 45'		37' 3	37' 4	37' 5	37' 7	37' 8	37' 9	38' 1	38' 2	38' 4	38' 5	38' 6	38' 8	38' 9	39' 1	39' 2	39' 3
16° 00'		37' 2	37' 3	37' 5	37' 6	37' 7	37' 9	38' 0	38' 2	38' 3	38' 4	38' 6	38' 7	38' 8	39' 0	39' 1	39' 3
16° 15'		37' 1	37' 3	37' 4	37' 5	37' 7	37' 8	38' 0	38' 1	38' 2	38' 4	38' 5	38' 6	38' 8	38' 9	39' 1	39' 2
16° 30'		37' 1	37' 2	37' 3	37' 5	37' 6	37' 7	37' 9	38' 0	38' 2	38' 3	38' 4	38' 6	38' 7	38' 8	39' 0	39' 1
16° 45'		37' 0	37' 1	37' 3	37' 4	37' 5	37' 7	37' 8	38' 0	38' 1	38' 2	38' 4	38' 5	38' 6	38' 8	38' 9	39' 0
17° 00'		36' 9	37' 1	37' 2	37' 3	37' 5	37' 6	37' 7	37' 9	38' 0	38' 2	38' 3	38' 4	38' 6	38' 7	38' 8	39' 0
17° 15'		36' 9	37' 0	37' 1	37' 3	37' 4	37' 5	37' 7	37' 8	37' 9	38' 1	38' 2	38' 4	38' 5	38' 6	38' 8	38' 9
17° 30'		36' 8	36' 9	37' 1	37' 2	37' 3	37' 5	37' 6	37' 7	37' 9	38' 0	38' 1	38' 3	38' 4	38' 6	38' 7	38' 8
17° 45'		36' 7	36' 9	37' 0	37' 1	37' 3	37' 4	37' 5	37' 7	37' 8	37' 9	38' 1	38' 2	38' 3	38' 5	38' 6	38' 8
18° 00'		36' 6	36' 8	36' 9	37' 0	37' 2	37' 3	37' 5	37' 6	37' 7	37' 9	38' 0	38' 1	38' 3	38' 4	38' 5	38' 7
18° 15'		36' 6	36' 7	36' 8	37' 0	37' 1	37' 2	37' 4	37' 5	37' 7	37' 8	37' 9	38' 1	38' 2	38' 3	38' 5	38' 6
18° 30'		36' 5	36' 6	36' 8	36' 9	37' 0	37' 2	37' 3	37' 4	37' 6	37' 7	37' 8	38' 0	38' 1	38' 3	38' 4	38' 5
18° 45'		36' 4	36' 6	36' 7	36' 8	37' 0	37' 1	37' 2	37' 4	37' 5	37' 6	37' 8	37' 9	38' 0	38' 2	38' 3	38' 4
19° 00'		36' 3	36' 5	36' 6	36' 7	36' 9	37' 0	37' 2	37' 3	37' 4	37' 6	37' 7	37' 8	38' 0	38' 1	38' 2	38' 4
19° 15'		36' 3	36' 4	36' 5	36' 7	36' 8	36' 9	37' 1	37' 2	37' 3	37' 5	37' 6	37' 7	37' 9	38' 0	38' 1	38' 3
19° 30'		36' 2	36' 3	36' 5	36' 6	36' 7	36' 9	37' 0	37' 1	37' 3	37' 4	37' 5	37' 7	37' 8	37' 9	38' 1	38' 2
19° 45'		36' 1	36' 2	36' 4	36' 5	36' 6	36' 8	36' 9	37' 0	37' 2	37' 3	37' 4	37' 6	37' 7	37' 8	38' 0	38' 1
20° 00'		36' 0	36' 2	36' 3	36' 4	36' 6	36' 7	36' 8	37' 0	37' 1	37' 2	37' 4	37' 5	37' 6	37' 8	37' 9	38' 0
20° 15'		35' 9	36' 1	36' 2	36' 3	36' 5	36' 6	36' 7	36' 9	37' 0	37' 1	37' 3	37' 4	37' 5	37' 7	37' 8	37' 9
20° 30'		35' 9	36' 0	36' 1	36' 3	36' 4	36' 5	36' 7	36' 8	36' 9	37' 1	37' 2	37' 3	37' 5	37' 6	37' 7	37' 9
20° 45'		35' 8	35' 9	36' 0	36' 2	36' 3	36' 4	36' 6	36' 7	36' 8	37' 0	37' 1	37' 2	37' 4	37' 5	37' 6	37' 8
21° 00'		35' 7	35' 8	36' 0	36' 1	36' 2	36' 4	36' 5	36' 6	36' 8	36' 9	37' 0	37' 2	37' 3	37' 4	37' 5	37' 7
21° 15'		35' 6	35' 7	35' 9	36' 0	36' 1	36' 3	36' 4	36' 5	36' 7	36' 8	36' 9	37' 1	37' 2	37' 3	37' 5	37' 6
21° 30'		35' 5	35' 7	35' 8	35' 9	36' 1	36' 2	36' 3	36' 4	36' 6	36' 7	36' 8	37' 0	37' 1	37' 2	37' 4	37' 5
21° 45'		35' 4	35' 6	35' 7	35' 8	36' 0	36' 1	36' 2	36' 4	36' 5	36' 6	36' 8	36' 9	37' 0	37' 1	37' 3	37' 4
22° 00'		35' 4	35' 5	35' 6	35' 7	35' 9	36' 0	36' 1	36' 3	36' 4	36' 5	36' 7	36' 8	36' 9	37' 1	37' 2	37' 3
22° 15'		35' 3	35' 4	35' 5	35' 7	35' 8	35' 9	36' 0	36' 2	36' 3	36' 4	36' 6	36' 7	36' 8	37' 0	37' 1	37' 2
22° 30'		35' 2	35' 3	35' 4	35' 6	35' 7	35' 8	36' 0	36' 1	36' 2	36' 3	36' 5	36' 6	36' 7	36' 9	37' 0	37' 1
22° 45'		35' 1	35' 2	35' 3	35' 5	35' 6	35' 7	35' 9	36' 0	36' 1	36' 3	36' 4	36' 5	36' 6	36' 8	36' 9	37' 0
23° 00'		35' 0	35' 1	35' 3	35' 4	35' 5	35' 6	35' 8	35' 9	36' 0	36' 2	36' 3	36' 4	36' 5	36' 7	36' 8	36' 9
23° 15'		34' 9	35' 0	35' 2	35' 3	35' 4	35' 5	35' 7	35' 8	35' 9	36' 1	36' 2	36' 3	36' 5	36' 6	36' 7	36' 8
23° 30'		34' 8	34' 9	35' 1	35' 2	35' 3	35' 5	35' 6	35' 7	35' 8	36' 0	36' 1	36' 2	36' 4	36' 5	36' 6	36' 7
23° 45'		34' 7	34' 8	35' 0	35' 1	35' 2	35' 4	35' 5	35' 6	35' 7	35' 9	36' 0	36' 1	36' 3	36' 4	36' 5	36' 6
24° 00'		34' 6	34' 7	34' 9	35' 0	35' 1	35' 3	35' 4	35' 5	35' 6	35' 8	35' 9	36' 0	36' 2	36' 3	36' 4	36' 5
24° 15'		34' 5	34' 6	34' 8	34' 9	35' 0	35' 2	35' 3	35' 4	35' 5	35' 7	35' 8	35' 9	36' 1	36' 2	36' 3	36' 4
24° 30'		34' 4	34' 6	34' 7	34' 8	34' 9	35' 1	35' 2	35' 3	35' 4	35' 6	35' 7	35' 8	36' 0	36' 1	36' 2	36' 3
24° 45'		34' 3	34' 5	34' 6	34' 7	34' 8	35' 0	35' 1	35' 2	35' 3	35' 5	35' 6	35' 7	35' 8	36' 0	36' 1	36' 2
25° 00'		34' 2	34' 4	34' 5	34' 6	34' 7	34' 9	35' 0	35' 1	35' 2	35' 4	35' 5	35' 6	35' 7	35' 9	36' 0	36' 1
25° 15'		34' 1	34' 3	34' 4	34' 5	34' 6	34' 8	34' 9	35' 0	35' 1	35' 3	35' 4	35' 5	35' 6	35' 8	35' 9	36' 0
25° 30'		34' 0	34' 2	34' 3	34' 4	34' 5	34' 7	34' 8	34' 9	35' 0	35' 2	35' 3	35' 4	35' 5	35' 7	35' 8	35' 9
25° 45'		33' 9	34' 0	34' 2	34' 3	34' 4	34' 6	34' 7	34' 8	34' 9	35' 1	35' 2	35' 3	35' 4	35' 6	35' 7	35' 8
26° 00'		33' 8	33' 9	34' 1	34' 2	34' 3	34' 4	34' 6	34' 7	34' 8	34' 9	35' 1	35' 2	35' 3	35' 4	35' 6	35' 7
26° 15'		33' 7	33' 8	34' 0	34' 1	34' 2	34' 3	34' 5	34' 6	34' 7	34' 8	35' 0	35' 1	35' 2	35' 3	35' 5	35' 6
26° 30'		33' 6	33' 7	33' 9	34' 0	34' 1	34' 2	34' 4	34' 5	34' 6	34' 7	34' 9	35' 0	35' 1	35' 2	35' 4	35' 5
26° 45'		33' 5	33' 6	33' 8	33' 9	34' 0	34' 1	34' 3	34' 4	34' 5	34' 6	34' 7	34' 9	35' 0	35' 1	35' 2	35' 4
27° 00'		33' 4	33' 5	33' 6	33' 8	33' 9	34' 0	34' 1	34' 3	34' 4	34' 5	34' 6	34' 8	34' 9	35' 0	35' 1	35' 3
27° 15'		33' 3	33' 4	33' 5	33' 7	33' 8	33' 9	34' 0	34' 2	34' 3	34' 4	34' 5	34' 6	34' 8	34' 9	35' 0	35' 1
27° 30'		33' 2	33' 3	33' 4	33' 6	33' 7	33' 8	33' 9	34' 0	34' 2	34' 3	34' 4	34' 5	34' 7	34' 8	34' 9	35' 0
27° 45'		33' 1	33' 2	33' 3	33' 4	33' 6	33' 7	33' 8	33' 9	34' 1	34' 2	34' 3	34' 4	34' 5	34' 7	34' 8	34' 9
28° 00'		33' 0	33' 1	33' 2	33' 3	33' 5	33' 6	33' 7	33' 8	33' 9	34' 1	34' 2	34' 3	34' 4	34' 6	34' 7	34' 8
28° 15'		32' 9	33' 0	33' 1	33' 2	33' 3	33' 5	33' 6	33' 7	33' 8	33' 9	34' 1	34' 2	34' 3	34' 4	34' 6	34' 7
28° 30'		32' 7	32' 9	33' 0	33' 1	33' 2	33' 3	33' 5	33' 6	33' 7	33' 8	34' 0	34' 1	34' 2	34' 3	34' 4	34' 6
28° 45'		32' 6	32' 7	32' 9	33' 0	33' 1	33' 2	33' 4	33' 5	33' 6	33' 7	33' 8	34' 0	34' 1	34' 2	34' 3	34' 4
29° 00'		32' 5	32' 6	32' 8	32' 9	33' 0	33' 1	33' 2	33' 4	33' 5	33' 6	33' 7	33' 8	34' 0	34' 1	34' 2	34' 3
29° 15'		32' 4	32' 5	32' 6	32' 8	32' 9	33' 0	33' 1	33' 2	33' 4	33' 5	33' 6	33' 7	33' 8	34' 0	34' 1	34' 2
29° 30'		32' 3	32' 4	32' 5	32' 6	32' 8	32' 9	33' 0	33' 1	33' 2	33' 4	33' 5	33' 6	33' 7	33' 8	34' 0	34' 1
29° 45'		32' 2	32' 3	32' 4	32' 5	32' 6	32' 8	32' 9	33' 0	33' 1	33' 2	33' 4	33' 5	33' 6	33' 7	33' 8	34' 0

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Table for combined Parallax - Semi-Diameter Correction (Moon upper limb)

HP 54.0'- 57.0'

	Horizontal Parallax																
	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0	
Altitude																	
30° 00'	32' 1	32' 2	32' 3	32' 4	32' 5	32' 6	32' 8	32' 9	33' 0	33' 1	33' 2	33' 4	33' 5	33' 6	33' 7	33' 8	
30° 15'	31' 9	32' 1	32' 2	32' 3	32' 4	32' 5	32' 6	32' 8	32' 9	33' 0	33' 1	33' 2	33' 4	33' 5	33' 6	33' 7	
30° 30'	31' 8	31' 9	32' 0	32' 2	32' 3	32' 4	32' 5	32' 6	32' 8	32' 9	33' 0	33' 1	33' 2	33' 3	33' 5	33' 6	
30° 45'	31' 7	31' 8	31' 9	32' 0	32' 2	32' 3	32' 4	32' 5	32' 6	32' 7	32' 9	33' 0	33' 1	33' 2	33' 3	33' 5	
31° 00'	31' 6	31' 7	31' 8	31' 9	32' 0	32' 2	32' 3	32' 4	32' 5	32' 6	32' 7	32' 9	33' 0	33' 1	33' 2	33' 3	
31° 15'	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 3	32' 4	32' 5	32' 6	32' 7	32' 8	33' 0	33' 1	33' 2	
31° 30'	31' 3	31' 4	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 3	32' 4	32' 5	32' 6	32' 7	32' 8	33' 0	33' 1	
31° 45'	31' 2	31' 3	31' 4	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 4	32' 5	32' 6	32' 7	32' 8	32' 9	
32° 00'	31' 1	31' 2	31' 3	31' 4	31' 5	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 5	32' 6	32' 7	32' 8	
32° 15'	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 6	32' 7	
32° 30'	30' 8	30' 9	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 5	
32° 45'	30' 7	30' 8	30' 9	31' 0	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	32' 0	32' 1	32' 2	32' 3	32' 4	
33° 00'	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 2	32' 3	
33° 15'	30' 4	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	
33° 30'	30' 3	30' 4	30' 5	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 7	31' 8	31' 9	32' 0	
33° 45'	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 9	
34° 00'	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	
34° 15'	29' 9	30' 0	30' 1	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 3	31' 4	31' 5	31' 6	
34° 30'	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	
34° 45'	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	
35° 00'	29' 5	29' 6	29' 7	29' 8	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 2	
35° 15'	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	
35° 30'	29' 2	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 7	30' 8	30' 9	
35° 45'	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	
36° 00'	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 2	30' 3	30' 4	30' 5	30' 6	
36° 15'	28' 8	28' 9	29' 0	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	
36° 30'	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	
36° 45'	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	
37° 00'	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	
37° 15'	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	
37° 30'	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	
37° 45'	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	
38° 00'	27' 8	27' 9	28' 0	28' 1	28' 2	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	
38° 15'	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	
38° 30'	27' 5	27' 6	27' 7	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	
38° 45'	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	
39° 00'	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	
39° 15'	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	
39° 30'	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 3	28' 4	
39° 45'	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	
40° 00'	26' 7	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	
40° 15'	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	
40° 30'	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	
40° 45'	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 6	
41° 00'	26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	
41° 15'	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 3	
41° 30'	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	
41° 45'	25' 6	25' 7	25' 8	25' 9	26' 0	26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	
42° 00'	25' 4	25' 5	25' 6	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 4	26' 5	26' 6	26' 7	26' 8	
42° 15'	25' 3	25' 4	25' 4	25' 5	25' 6	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	
42° 30'	25' 1	25' 2	25' 3	25' 4	25' 5	25' 6	25' 7	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	
42° 45'	24' 9	25' 0	25' 1	25' 2	25' 3	25' 4	25' 5	25' 6	25' 7	25' 8	25' 9	26' 0	26' 0	26' 1	26' 2	26' 3	
43° 00'	24' 8	24' 9	25' 0	25' 1	25' 1	25' 2	25' 3	25' 4	25' 5	25' 6	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	
43° 15'	24' 6	24' 7	24' 8	24' 9	25' 0	25' 1	25' 2	25' 3	25' 3	25' 4	25' 5	25' 6	25' 7	25' 8	25' 9	26' 0	
43° 30'	24' 5	24' 5	24' 6	24' 7	24' 8	24' 9	25' 0	25' 1	25' 2	25' 3	25' 4	25' 5	25' 5	25' 6	25' 7	25' 8	
43° 45'	24' 3	24' 4	24' 5	24' 6	24' 7	24' 7	24' 8	24' 9	25' 0	25' 1	25' 2	25' 3	25' 4	25' 5	25' 6	25' 6	
44° 00'	24' 1	24' 2	24' 3	24' 4	24' 5	24' 6	24' 7	24' 8	24' 8	24' 9	25' 0	25' 1	25' 2	25' 3	25' 4	25' 5	
44° 15'	24' 0	24' 1	24' 1	24' 2	24' 3	24' 4	24' 5	24' 6	24' 7	24' 8	24' 9	24' 9	25' 0	25' 1	25' 2	25' 3	
44° 30'	23' 8	23' 9	24' 0	24' 1	24' 2	24' 2	24' 3	24' 4	24' 5	24' 6	24' 7	24' 8	24' 9	24' 9	25' 0	25' 1	
44° 45'	23' 6	23' 7	23' 8	23' 9	24' 0	24' 1	24' 2	24' 2	24' 3	24' 4	24' 5	24' 6	24' 7	24' 8	24' 9	24' 9	

Table for combined Parallax - Semi-Diameter Correction (Moon upper limb)

HP 54.0'- 57.0'

	Horizontal Parallax																
	54' 0	54' 2	54' 4	54' 6	54' 8	55' 0	55' 2	55' 4	55' 6	55' 8	56' 0	56' 2	56' 4	56' 6	56' 8	57' 0	
Altitude																	
45° 00'	23' 5	23' 6	23' 6	23' 7	23' 8	23' 9	24' 0	24' 1	24' 2	24' 3	24' 3	24' 4	24' 5	24' 6	24' 7	24' 8	
45° 15'	23' 3	23' 4	23' 5	23' 6	23' 6	23' 7	23' 8	23' 9	24' 0	24' 1	24' 2	24' 3	24' 3	24' 4	24' 5	24' 6	
45° 30'	23' 1	23' 2	23' 3	23' 4	23' 5	23' 6	23' 6	23' 7	23' 8	23' 9	24' 0	24' 1	24' 2	24' 2	24' 3	24' 4	
45° 45'	23' 0	23' 1	23' 1	23' 2	23' 3	23' 4	23' 5	23' 6	23' 6	23' 7	23' 8	23' 9	24' 0	24' 1	24' 2	24' 2	
46° 00'	22' 8	22' 9	23' 0	23' 0	23' 1	23' 2	23' 3	23' 4	23' 5	23' 6	23' 6	23' 7	23' 8	23' 9	24' 0	24' 1	
46° 15'	22' 6	22' 7	22' 8	22' 9	23' 0	23' 0	23' 1	23' 2	23' 3	23' 4	23' 5	23' 5	23' 6	23' 7	23' 8	23' 9	
46° 30'	22' 5	22' 5	22' 6	22' 7	22' 8	22' 9	23' 0	23' 0	23' 1	23' 2	23' 3	23' 4	23' 5	23' 5	23' 6	23' 7	
46° 45'	22' 3	22' 4	22' 4	22' 5	22' 6	22' 7	22' 8	22' 9	22' 9	23' 0	23' 1	23' 2	23' 3	23' 4	23' 4	23' 5	
47° 00'	22' 1	22' 2	22' 3	22' 4	22' 4	22' 5	22' 6	22' 7	22' 8	22' 8	22' 9	23' 0	23' 1	23' 2	23' 3	23' 3	
47° 15'	21' 9	22' 0	22' 1	22' 2	22' 3	22' 3	22' 4	22' 5	22' 6	22' 7	22' 8	22' 8	22' 9	23' 0	23' 1	23' 2	
47° 30'	21' 8	21' 8	21' 9	22' 0	22' 1	22' 2	22' 3	22' 3	22' 4	22' 5	22' 6	22' 7	22' 7	22' 8	22' 9	23' 0	
47° 45'	21' 6	21' 7	21' 8	21' 8	21' 9	22' 0	22' 1	22' 2	22' 2	22' 3	22' 4	22' 5	22' 6	22' 6	22' 7	22' 8	
48° 00'	21' 4	21' 5	21' 6	21' 7	21' 7	21' 8	21' 9	22' 0	22' 1	22' 1	22' 2	22' 3	22' 4	22' 4	22' 5	22' 6	
48° 15'	21' 2	21' 3	21' 4	21' 5	21' 6	21' 6	21' 7	21' 8	21' 9	22' 0	22' 0	22' 1	22' 2	22' 3	22' 3	22' 4	
48° 30'	21' 1	21' 1	21' 2	21' 3	21' 4	21' 5	21' 5	21' 6	21' 7	21' 8	21' 8	21' 9	22' 0	22' 1	22' 2	22' 2	
48° 45'	20' 9	21' 0	21' 0	21' 1	21' 2	21' 3	21' 4	21' 4	21' 5	21' 6	21' 7	21' 7	21' 8	21' 9	22' 0	22' 1	
49° 00'	20' 7	20' 8	20' 9	20' 9	21' 0	21' 1	21' 2	21' 2	21' 3	21' 4	21' 5	21' 6	21' 6	21' 7	21' 8	21' 9	
49° 15'	20' 5	20' 6	20' 7	20' 8	20' 8	20' 9	21' 0	21' 1	21' 1	21' 2	21' 3	21' 4	21' 4	21' 5	21' 6	21' 7	
49° 30'	20' 4	20' 4	20' 5	20' 6	20' 7	20' 7	20' 8	20' 9	21' 0	21' 0	21' 1	21' 2	21' 3	21' 3	21' 4	21' 5	
49° 45'	20' 2	20' 3	20' 3	20' 4	20' 5	20' 5	20' 6	20' 7	20' 8	20' 8	20' 9	21' 0	21' 1	21' 1	21' 2	21' 3	
50° 00'	20' 0	20' 1	20' 1	20' 2	20' 3	20' 4	20' 4	20' 5	20' 6	20' 7	20' 7	20' 8	20' 9	21' 0	21' 0	21' 1	
50° 15'	19' 8	19' 9	20' 0	20' 0	20' 1	20' 2	20' 3	20' 3	20' 4	20' 5	20' 5	20' 6	20' 7	20' 8	20' 8	20' 9	
50° 30'	19' 6	19' 7	19' 8	19' 9	19' 9	20' 0	20' 1	20' 1	20' 2	20' 3	20' 4	20' 4	20' 5	20' 6	20' 7	20' 7	
50° 45'	19' 5	19' 5	19' 6	19' 7	19' 7	19' 8	19' 9	20' 0	20' 0	20' 1	20' 2	20' 2	20' 3	20' 4	20' 5	20' 5	
51° 00'	19' 3	19' 3	19' 4	19' 5	19' 6	19' 6	19' 7	19' 8	19' 8	19' 9	20' 0	20' 1	20' 1	20' 2	20' 3	20' 3	
51° 15'	19' 1	19' 2	19' 2	19' 3	19' 4	19' 4	19' 5	19' 6	19' 7	19' 7	19' 8	19' 9	19' 9	20' 0	20' 1	20' 1	
51° 30'	18' 9	19' 0	19' 0	19' 1	19' 2	19' 3	19' 3	19' 4	19' 5	19' 5	19' 6	19' 7	19' 7	19' 8	19' 9	20' 0	
51° 45'	18' 7	18' 8	18' 9	18' 9	19' 0	19' 1	19' 1	19' 2	19' 3	19' 3	19' 4	19' 5	19' 5	19' 6	19' 7	19' 8	
52° 00'	18' 5	18' 6	18' 7	18' 7	18' 8	18' 9	18' 9	19' 0	19' 1	19' 1	19' 2	19' 3	19' 4	19' 4	19' 5	19' 6	
52° 15'	18' 3	18' 4	18' 5	18' 5	18' 6	18' 7	18' 8	18' 8	18' 9	19' 0	19' 0	19' 1	19' 2	19' 2	19' 3	19' 4	
52° 30'	18' 2	18' 2	18' 3	18' 4	18' 4	18' 5	18' 6	18' 6	18' 7	18' 8	18' 8	18' 9	19' 0	19' 0	19' 1	19' 2	
52° 45'	18' 0	18' 0	18' 1	18' 2	18' 2	18' 3	18' 4	18' 4	18' 5	18' 6	18' 6	18' 7	18' 8	18' 8	18' 9	19' 0	
53° 00'	17' 8	17' 8	17' 9	18' 0	18' 0	18' 1	18' 2	18' 2	18' 3	18' 4	18' 4	18' 5	18' 6	18' 6	18' 7	18' 8	
53° 15'	17' 6	17' 7	17' 7	17' 8	17' 9	17' 9	18' 0	18' 1	18' 1	18' 2	18' 2	18' 3	18' 4	18' 4	18' 5	18' 6	
53° 30'	17' 4	17' 5	17' 5	17' 6	17' 7	17' 7	17' 8	17' 9	17' 9	18' 0	18' 1	18' 1	18' 2	18' 2	18' 3	18' 4	
53° 45'	17' 2	17' 3	17' 3	17' 4	17' 5	17' 5	17' 6	17' 7	17' 7	17' 8	17' 9	17' 9	18' 0	18' 0	18' 1	18' 2	
54° 00'	17' 0	17' 1	17' 2	17' 2	17' 3	17' 3	17' 4	17' 5	17' 5	17' 6	17' 7	17' 7	17' 8	17' 8	17' 9	18' 0	
54° 15'	16' 8	16' 9	17' 0	17' 0	17' 1	17' 1	17' 2	17' 3	17' 3	17' 4	17' 5	17' 5	17' 6	17' 6	17' 7	17' 8	
54° 30'	16' 6	16' 7	16' 8	16' 8	16' 9	17' 0	17' 0	17' 1	17' 1	17' 2	17' 3	17' 3	17' 4	17' 4	17' 5	17' 6	
54° 45'	16' 5	16' 5	16' 6	16' 6	16' 7	16' 8	16' 8	16' 9	16' 9	17' 0	17' 1	17' 1	17' 2	17' 2	17' 3	17' 4	
55° 00'	16' 3	16' 3	16' 4	16' 4	16' 5	16' 6	16' 6	16' 7	16' 7	16' 8	16' 9	16' 9	17' 0	17' 0	17' 1	17' 2	
55° 15'	16' 1	16' 1	16' 2	16' 2	16' 3	16' 4	16' 4	16' 5	16' 5	16' 6	16' 7	16' 7	16' 8	16' 8	16' 9	17' 0	
55° 30'	15' 9	15' 9	16' 0	16' 0	16' 1	16' 2	16' 2	16' 3	16' 3	16' 4	16' 5	16' 5	16' 6	16' 6	16' 7	16' 8	
55° 45'	15' 7	15' 7	15' 8	15' 9	15' 9	16' 0	16' 0	16' 1	16' 1	16' 2	16' 3	16' 3	16' 4	16' 4	16' 5	16' 5	
56° 00'	15' 5	15' 5	15' 6	15' 7	15' 7	15' 8	15' 8	15' 9	15' 9	16' 0	16' 1	16' 1	16' 2	16' 2	16' 3	16' 3	
56° 15'	15' 3	15' 3	15' 4	15' 5	15' 5	15' 6	15' 6	15' 7	15' 7	15' 8	15' 9	15' 9	16' 0	16' 0	16' 1	16' 1	
56° 30'	15' 1	15' 1	15' 2	15' 3	15' 3	15' 4	15' 4	15' 5	15' 5	15' 6	15' 6	15' 7	15' 8	15' 8	15' 9	15' 9	
56° 45'	14' 9	14' 9	15' 0	15' 1	15' 1	15' 2	15' 2	15' 3	15' 3	15' 4	15' 4	15' 5	15' 6	15' 6	15' 7	15' 7	
57° 00'	14' 7	14' 8	14' 8	14' 9	14' 9	15' 0	15' 0	15' 1	15' 1	15' 2	15' 2	15' 3	15' 3	15' 4	15' 5	15' 5	
57° 15'	14' 5	14' 6	14' 6	14' 7	14' 7	14' 8	14' 8	14' 9	14' 9	15' 0	15' 0	15' 1	15' 1	15' 2	15' 2	15' 3	
57° 30'	14' 3	14' 4	14' 4	14' 5	14' 5	14' 6	14' 6	14' 7	14' 7	14' 8	14' 8	14' 9	14' 9	15' 0	15' 0	15' 1	
57° 45'	14' 1	14' 2	14' 2	14' 3	14' 3	14' 4	14' 4	14' 5	14' 5	14' 6	14' 6	14' 7	14' 7	14' 8	14' 8	14' 9	
58° 00'	13' 9	14' 0	14' 0	14' 1	14' 1	14' 2	14' 2	14' 3	14' 3	14' 4	14' 4	14' 5	14' 5	14' 6	14' 6	14' 7	
58° 15'	13' 7	13' 8	13' 8	13' 9	13' 9	14' 0	14' 0	14' 1	14' 1	14' 2	14' 2	14' 3	14' 3	14' 4	14' 4	14' 5	
58° 30'	13' 5	13' 6	13' 6	13' 7	13' 7	13' 8	13' 8	13' 9	13' 9	14' 0	14' 0	14' 1	14' 1	14' 1	14' 2	14' 2	
58° 45'	13' 3	13' 3	13' 4	13' 4	13' 5	13' 5	13' 6	13' 6	13' 7	13' 7	13' 8	13' 8	13' 9	13' 9	14' 0	14' 0	
59° 00'	13' 1	13' 1	13' 2	13' 2	13' 3	13' 3	13' 4	13' 4	13' 5	13' 5	13' 6	13' 6	13' 7	13' 7	13' 8	13' 8	
59° 15'	12' 9	12' 9	13' 0	13' 0	13' 1	13' 1	13' 2	13' 2	13' 3	13' 3	13' 4	13' 4	13' 5	13' 5	13' 6	13' 6	
59° 30'	12' 7	12' 7	12' 8	12' 8	12' 9	12' 9	13' 0	13' 0	13' 1	13' 1	13' 2	13' 2	13' 3	13' 3	13' 4	13' 4	
59° 45'	12' 5	12' 5	12' 6	12' 6	12' 7	12' 7	12' 8	12' 8	12' 9	12' 9	13' 0	13' 0	13' 0	13' 1	13' 1	13' 2	

Table for combined Parallax - Semi-Diameter Correction (Moon upper limb)

HP 54.0'- 57.0'

		Horizontal Parallax															
		54'0	54'2	54'4	54'6	54'8	55'0	55'2	55'4	55'6	55'8	56'0	56'2	56'4	56'6	56'8	57'0
Altitude																	
75° 00'		-00'7	-00'7	-00'7	-00'7	-00'7	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8
75° 15'		-01'0	-01'0	-01'0	-01'0	-01'0	-01'0	-01'0	-01'0	-01'0	-01'0	-01'0	-01'0	-01'0	-01'0	-01'0	-01'0
75° 30'		-01'2	-01'2	-01'2	-01'2	-01'2	-01'2	-01'2	-01'2	-01'2	-01'2	-01'2	-01'2	-01'2	-01'3	-01'3	-01'3
75° 45'		-01'4	-01'4	-01'4	-01'4	-01'4	-01'4	-01'5	-01'5	-01'5	-01'5	-01'5	-01'5	-01'5	-01'5	-01'5	-01'5
76° 00'		-01'7	-01'7	-01'7	-01'7	-01'7	-01'7	-01'7	-01'7	-01'7	-01'7	-01'7	-01'7	-01'7	-01'7	-01'7	-01'7
76° 15'		-01'9	-01'9	-01'9	-01'9	-01'9	-01'9	-01'9	-01'9	-01'9	-01'9	-01'9	-02'0	-02'0	-02'0	-02'0	-02'0
76° 30'		-02'1	-02'1	-02'1	-02'1	-02'1	-02'1	-02'2	-02'2	-02'2	-02'2	-02'2	-02'2	-02'2	-02'2	-02'2	-02'2
76° 45'		-02'3	-02'3	-02'4	-02'4	-02'4	-02'4	-02'4	-02'4	-02'4	-02'4	-02'4	-02'4	-02'4	-02'4	-02'5	-02'5
77° 00'		-02'6	-02'6	-02'6	-02'6	-02'6	-02'6	-02'6	-02'6	-02'7	-02'7	-02'7	-02'7	-02'7	-02'7	-02'7	-02'7
77° 15'		-02'8	-02'8	-02'8	-02'8	-02'8	-02'8	-02'9	-02'9	-02'9	-02'9	-02'9	-02'9	-02'9	-02'9	-02'9	-03'0
77° 30'		-03'0	-03'0	-03'0	-03'1	-03'1	-03'1	-03'1	-03'1	-03'1	-03'1	-03'1	-03'1	-03'2	-03'2	-03'2	-03'2
77° 45'		-03'3	-03'3	-03'3	-03'3	-03'3	-03'3	-03'3	-03'4	-03'4	-03'4	-03'4	-03'4	-03'4	-03'4	-03'4	-03'4
78° 00'		-03'5	-03'5	-03'5	-03'5	-03'5	-03'6	-03'6	-03'6	-03'6	-03'6	-03'6	-03'6	-03'6	-03'7	-03'7	-03'7
78° 15'		-03'7	-03'7	-03'7	-03'8	-03'8	-03'8	-03'8	-03'8	-03'8	-03'8	-03'8	-03'9	-03'9	-03'9	-03'9	-03'9
78° 30'		-03'9	-04'0	-04'0	-04'0	-04'0	-04'0	-04'0	-04'1	-04'1	-04'1	-04'1	-04'1	-04'1	-04'1	-04'2	-04'2
78° 45'		-04'2	-04'2	-04'2	-04'2	-04'2	-04'3	-04'3	-04'3	-04'3	-04'3	-04'3	-04'3	-04'3	-04'4	-04'4	-04'4
79° 00'		-04'4	-04'4	-04'4	-04'5	-04'5	-04'5	-04'5	-04'5	-04'6	-04'6	-04'6	-04'6	-04'6	-04'6	-04'6	-04'7
79° 15'		-04'6	-04'7	-04'7	-04'7	-04'7	-04'7	-04'8	-04'8	-04'8	-04'8	-04'8	-04'8	-04'8	-04'9	-04'9	-04'9
79° 30'		-04'9	-04'9	-04'9	-04'9	-04'9	-05'0	-05'0	-05'0	-05'0	-05'0	-05'0	-05'1	-05'1	-05'1	-05'1	-05'1
79° 45'		-05'1	-05'1	-05'1	-05'2	-05'2	-05'2	-05'2	-05'3	-05'3	-05'3	-05'3	-05'3	-05'3	-05'4	-05'4	-05'4
80° 00'		-05'3	-05'4	-05'4	-05'4	-05'4	-05'4	-05'5	-05'5	-05'5	-05'5	-05'5	-05'5	-05'6	-05'6	-05'6	-05'6
80° 15'		-05'6	-05'6	-05'6	-05'6	-05'7	-05'7	-05'7	-05'7	-05'7	-05'8	-05'8	-05'8	-05'8	-05'8	-05'9	-05'9
80° 30'		-05'8	-05'8	-05'8	-05'9	-05'9	-05'9	-05'9	-06'0	-06'0	-06'0	-06'0	-06'0	-06'1	-06'1	-06'1	-06'1
80° 45'		-06'0	-06'1	-06'1	-06'1	-06'1	-06'1	-06'2	-06'2	-06'2	-06'2	-06'2	-06'3	-06'3	-06'3	-06'3	-06'4
81° 00'		-06'3	-06'3	-06'3	-06'3	-06'4	-06'4	-06'4	-06'4	-06'5	-06'5	-06'5	-06'5	-06'5	-06'6	-06'6	-06'6
81° 15'		-06'5	-06'5	-06'5	-06'6	-06'6	-06'6	-06'6	-06'7	-06'7	-06'7	-06'7	-06'7	-06'8	-06'8	-06'8	-06'9
81° 30'		-06'7	-06'8	-06'8	-06'8	-06'8	-06'9	-06'9	-06'9	-06'9	-07'0	-07'0	-07'0	-07'1	-07'1	-07'1	-07'1
81° 45'		-07'0	-07'0	-07'0	-07'0	-07'1	-07'1	-07'1	-07'2	-07'2	-07'2	-07'2	-07'2	-07'3	-07'3	-07'3	-07'4
82° 00'		-07'2	-07'2	-07'3	-07'3	-07'3	-07'3	-07'4	-07'4	-07'4	-07'4	-07'4	-07'5	-07'5	-07'5	-07'5	-07'6
82° 15'		-07'4	-07'5	-07'5	-07'5	-07'5	-07'6	-07'6	-07'6	-07'7	-07'7	-07'7	-07'7	-07'7	-07'8	-07'8	-07'8
82° 30'		-07'7	-07'7	-07'7	-07'8	-07'8	-07'8	-07'8	-07'9	-07'9	-07'9	-07'9	-08'0	-08'0	-08'0	-08'1	-08'1
82° 45'		-07'9	-07'9	-08'0	-08'0	-08'0	-08'0	-08'1	-08'1	-08'1	-08'2	-08'2	-08'2	-08'3	-08'3	-08'3	-08'3
83° 00'		-08'1	-08'2	-08'2	-08'2	-08'3	-08'3	-08'3	-08'3	-08'4	-08'4	-08'4	-08'4	-08'5	-08'5	-08'5	-08'6
83° 15'		-08'4	-08'4	-08'4	-08'5	-08'5	-08'5	-08'6	-08'6	-08'6	-08'6	-08'6	-08'7	-08'7	-08'7	-08'8	-08'8
83° 30'		-08'6	-08'6	-08'7	-08'7	-08'7	-08'8	-08'8	-08'8	-08'9	-08'9	-08'9	-08'9	-09'0	-09'0	-09'0	-09'1
83° 45'		-08'8	-08'9	-08'9	-08'9	-09'0	-09'0	-09'0	-09'1	-09'1	-09'1	-09'1	-09'2	-09'2	-09'2	-09'3	-09'3
84° 00'		-09'1	-09'1	-09'1	-09'2	-09'2	-09'2	-09'3	-09'3	-09'3	-09'4	-09'4	-09'4	-09'5	-09'5	-09'5	-09'6
84° 15'		-09'3	-09'3	-09'4	-09'4	-09'4	-09'5	-09'5	-09'5	-09'6	-09'6	-09'6	-09'6	-09'7	-09'7	-09'8	-09'8
84° 30'		-09'5	-09'6	-09'6	-09'6	-09'7	-09'7	-09'8	-09'8	-09'8	-09'9	-09'9	-09'9	-10'0	-10'0	-10'0	-10'1
84° 45'		-09'8	-09'8	-09'8	-09'9	-09'9	-10'0	-10'0	-10'0	-10'1	-10'1	-10'1	-10'1	-10'2	-10'2	-10'3	-10'3
85° 00'		-10'0	-10'0	-10'1	-10'1	-10'2	-10'2	-10'2	-10'3	-10'3	-10'3	-10'4	-10'4	-10'5	-10'5	-10'5	-10'6
85° 15'		-10'2	-10'3	-10'3	-10'4	-10'4	-10'4	-10'5	-10'5	-10'5	-10'6	-10'6	-10'7	-10'7	-10'7	-10'8	-10'8
85° 30'		-10'5	-10'5	-10'6	-10'6	-10'6	-10'7	-10'7	-10'7	-10'8	-10'8	-10'9	-10'9	-10'9	-11'0	-11'0	-11'1
85° 45'		-10'7	-10'8	-10'8	-10'8	-10'9	-10'9	-11'0	-11'0	-11'0	-11'1	-11'1	-11'1	-11'2	-11'2	-11'3	-11'3
86° 00'		-10'9	-11'0	-11'0	-11'1	-11'1	-11'1	-11'2	-11'2	-11'3	-11'3	-11'4	-11'4	-11'4	-11'5	-11'5	-11'6
86° 15'		-11'2	-11'2	-11'3	-11'3	-11'3	-11'4	-11'4	-11'5	-11'5	-11'6	-11'6	-11'6	-11'7	-11'7	-11'8	-11'8
86° 30'		-11'4	-11'5	-11'5	-11'5	-11'6	-11'6	-11'7	-11'7	-11'8	-11'8	-11'8	-11'9	-11'9	-12'0	-12'0	-12'1
86° 45'		-11'7	-11'7	-11'7	-11'8	-11'8	-11'9	-11'9	-12'0	-12'0	-12'0	-12'1	-12'1	-12'2	-12'2	-12'3	-12'3
87° 00'		-11'9	-11'9	-12'0	-12'0	-12'1	-12'1	-12'2	-12'2	-12'2	-12'3	-12'3	-12'4	-12'4	-12'5	-12'5	-12'5
87° 15'		-12'1	-12'2	-12'2	-12'3	-12'3	-12'3	-12'4	-12'4	-12'5	-12'5	-12'6	-12'6	-12'7	-12'7	-12'8	-12'8
87° 30'		-12'4	-12'4	-12'4	-12'5	-12'5	-12'6	-12'6	-12'7	-12'7	-12'8	-12'8	-12'9	-12'9	-13'0	-13'0	-13'0
87° 45'		-12'6	-12'6	-12'7	-12'7	-12'8	-12'8	-12'9	-12'9	-13'0	-13'0	-13'1	-13'1	-13'2	-13'2	-13'2	-13'3
88° 00'		-12'8	-12'9	-12'9	-13'0	-13'0	-13'1	-13'1	-13'2	-13'2	-13'3	-13'3	-13'4	-13'4	-13'4	-13'5	-13'5
88° 15'		-13'1	-13'1	-13'2	-13'2	-13'3	-13'3	-13'4	-13'4	-13'5	-13'5	-13'5	-13'6	-13'6	-13'7	-13'7	-13'8
88° 30'		-13'3	-13'3	-13'4	-13'4	-13'5	-13'5	-13'6	-13'6	-13'7	-13'7	-13'8	-13'8	-13'9	-13'9	-14'0	-14'0
88° 45'		-13'5	-13'6	-13'6	-13'7	-13'7	-13'8	-13'8	-13'9	-13'9	-14'0	-14'0	-14'1	-14'1	-14'2	-14'2	-14'3
89° 00'		-13'8	-13'8	-13'9	-13'9	-14'0	-14'0	-14'1	-14'1	-14'2	-14'2	-14'3	-14'3	-14'4	-14'4	-14'5	-14'5
89° 15'		-14'0	-14'1	-14'1	-14'2	-14'2	-14'3	-14'3	-14'4	-14'4	-14'5	-14'5	-14'6	-14'6	-14'7	-14'7	-14'8
89° 30'		-14'2	-14'3	-14'3	-14'4	-14'5	-14'5	-14'6	-14'6	-14'7	-14'7	-14'8	-14'8	-14'9	-14'9	-15'0	-15'0
89° 45'		-14'5	-14'5	-14'6	-14'6	-14'7	-14'7	-14'8	-14'9	-14'9	-15'0	-15'0	-15'1	-15'1	-15'2	-15'2	-15'3

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Table for combined Parallax - Semi-Diameter Correction (Moon upper limb)

HP 57.0'- 60.0'

		Horizontal Parallax															
		57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0
Altitude																	
0° 00'	41' 5	41' 6	41' 8	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 1	43' 2	43' 4	43' 5	43' 6	43' 6
0° 15'	41' 5	41' 6	41' 8	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 1	43' 2	43' 4	43' 5	43' 6	43' 6
0° 30'	41' 5	41' 6	41' 8	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 1	43' 2	43' 4	43' 5	43' 6	43' 6
0° 45'	41' 5	41' 6	41' 8	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 1	43' 2	43' 4	43' 5	43' 6	43' 6
1° 00'	41' 5	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 1	43' 2	43' 3	43' 5	43' 6	43' 6
1° 15'	41' 5	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 1	43' 2	43' 3	43' 5	43' 6	43' 6
1° 30'	41' 4	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 0	43' 2	43' 3	43' 5	43' 6	43' 6
1° 45'	41' 4	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 7	42' 9	43' 0	43' 2	43' 3	43' 5	43' 6	43' 6
2° 00'	41' 4	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 7	42' 9	43' 0	43' 2	43' 3	43' 5	43' 6	43' 6
2° 15'	41' 4	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 4	42' 6	42' 7	42' 9	43' 0	43' 2	43' 3	43' 5	43' 6	43' 6
2° 30'	41' 4	41' 6	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	43' 0	43' 2	43' 3	43' 4	43' 6	43' 6
2° 45'	41' 4	41' 5	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	43' 0	43' 1	43' 3	43' 4	43' 6	43' 6
3° 00'	41' 4	41' 5	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 8	43' 0	43' 1	43' 3	43' 4	43' 6	43' 6
3° 15'	41' 4	41' 5	41' 7	41' 8	42' 0	42' 1	42' 2	42' 4	42' 5	42' 7	42' 8	43' 0	43' 1	43' 3	43' 4	43' 6	43' 6
3° 30'	41' 4	41' 5	41' 7	41' 8	41' 9	42' 1	42' 2	42' 4	42' 5	42' 7	42' 8	43' 0	43' 1	43' 2	43' 4	43' 5	43' 5
3° 45'	41' 3	41' 5	41' 6	41' 8	41' 9	42' 1	42' 2	42' 4	42' 5	42' 7	42' 8	42' 9	43' 1	43' 2	43' 4	43' 5	43' 5
4° 00'	41' 3	41' 5	41' 6	41' 8	41' 9	42' 1	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 1	43' 2	43' 4	43' 5	43' 5
4° 15'	41' 3	41' 5	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 0	43' 2	43' 3	43' 5	43' 5
4° 30'	41' 3	41' 4	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 7	42' 9	43' 0	43' 2	43' 3	43' 5	43' 5
4° 45'	41' 3	41' 4	41' 6	41' 7	41' 9	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	43' 0	43' 2	43' 3	43' 4	43' 4
5° 00'	41' 3	41' 4	41' 5	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 8	43' 0	43' 1	43' 3	43' 4	43' 4
5° 15'	41' 2	41' 4	41' 5	41' 7	41' 8	42' 0	42' 1	42' 2	42' 4	42' 5	42' 7	42' 8	43' 0	43' 1	43' 3	43' 4	43' 4
5° 30'	41' 2	41' 3	41' 5	41' 6	41' 8	41' 9	42' 1	42' 2	42' 4	42' 5	42' 7	42' 8	42' 9	43' 1	43' 2	43' 4	43' 4
5° 45'	41' 2	41' 3	41' 5	41' 6	41' 8	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 1	43' 2	43' 3	43' 3
6° 00'	41' 2	41' 3	41' 4	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 7	42' 9	43' 0	43' 2	43' 3	43' 3
6° 15'	41' 1	41' 3	41' 4	41' 6	41' 7	41' 9	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 9	43' 0	43' 1	43' 3	43' 3
6° 30'	41' 1	41' 2	41' 4	41' 5	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 5	42' 7	42' 8	43' 0	43' 1	43' 3	43' 3
6° 45'	41' 1	41' 2	41' 4	41' 5	41' 6	41' 8	41' 9	42' 1	42' 2	42' 4	42' 5	42' 7	42' 8	42' 9	43' 1	43' 2	43' 2
7° 00'	41' 0	41' 2	41' 3	41' 5	41' 6	41' 8	41' 9	42' 1	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 1	43' 2	43' 2
7° 15'	41' 0	41' 2	41' 3	41' 4	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 7	42' 9	43' 0	43' 2	43' 2
7° 30'	41' 0	41' 1	41' 3	41' 4	41' 6	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 8	43' 0	43' 1	43' 1
7° 45'	40' 9	41' 1	41' 2	41' 4	41' 5	41' 7	41' 8	42' 0	42' 1	42' 2	42' 4	42' 5	42' 7	42' 8	43' 0	43' 1	43' 1
8° 00'	40' 9	41' 1	41' 2	41' 3	41' 5	41' 6	41' 8	41' 9	42' 1	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 1	43' 1
8° 15'	40' 9	41' 0	41' 2	41' 3	41' 5	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 7	42' 9	43' 0	43' 0
8° 30'	40' 8	41' 0	41' 1	41' 3	41' 4	41' 6	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 8	43' 0	43' 0
8° 45'	40' 8	40' 9	41' 1	41' 2	41' 4	41' 5	41' 7	41' 8	41' 9	42' 1	42' 2	42' 4	42' 5	42' 7	42' 8	43' 0	43' 0
9° 00'	40' 8	40' 9	41' 1	41' 2	41' 3	41' 5	41' 6	41' 8	41' 9	42' 1	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 0
9° 15'	40' 7	40' 9	41' 0	41' 2	41' 3	41' 4	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 4	42' 6	42' 7	42' 9	43' 0
9° 30'	40' 7	40' 8	41' 0	41' 1	41' 3	41' 4	41' 5	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 5	42' 7	42' 8	43' 0
9° 45'	40' 6	40' 8	40' 9	41' 1	41' 2	41' 4	41' 5	41' 6	41' 8	41' 9	42' 1	42' 2	42' 4	42' 5	42' 6	42' 8	43' 0
10° 00'	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3	41' 5	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 8	43' 0
10° 15'	40' 6	40' 7	40' 8	41' 0	41' 1	41' 3	41' 4	41' 6	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 5	42' 7	43' 0
10° 30'	40' 5	40' 7	40' 8	40' 9	41' 1	41' 2	41' 4	41' 5	41' 6	41' 8	41' 9	42' 1	42' 2	42' 4	42' 5	42' 7	43' 0
10° 45'	40' 5	40' 6	40' 8	40' 9	41' 0	41' 2	41' 3	41' 5	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 8
11° 00'	40' 4	40' 6	40' 7	40' 8	41' 0	41' 1	41' 3	41' 4	41' 6	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6	42' 8
11° 15'	40' 4	40' 5	40' 7	40' 8	40' 9	41' 1	41' 2	41' 4	41' 5	41' 6	41' 8	41' 9	42' 1	42' 2	42' 4	42' 5	42' 7
11° 30'	40' 3	40' 5	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3	41' 5	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 5	42' 7
11° 45'	40' 3	40' 4	40' 6	40' 7	40' 8	41' 0	41' 1	41' 3	41' 4	41' 5	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 6
12° 00'	40' 2	40' 4	40' 5	40' 6	40' 8	40' 9	41' 1	41' 2	41' 4	41' 5	41' 6	41' 8	41' 9	42' 1	42' 2	42' 4	42' 6
12° 15'	40' 2	40' 3	40' 5	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3	41' 4	41' 6	41' 7	41' 9	42' 0	42' 1	42' 3	42' 5
12° 30'	40' 1	40' 3	40' 4	40' 5	40' 7	40' 8	41' 0	41' 1	41' 2	41' 4	41' 5	41' 7	41' 8	41' 9	42' 1	42' 2	42' 4
12° 45'	40' 1	40' 2	40' 3	40' 5	40' 6	40' 8	40' 9	41' 0	41' 2	41' 3	41' 5	41' 6	41' 7	41' 9	42' 0	42' 2	42' 4
13° 00'	40' 0	40' 1	40' 3	40' 4	40' 6	40' 7	40' 8	41' 0	41' 1	41' 3	41' 4	41' 6	41' 7	41' 8	42' 0	42' 1	42' 3
13° 15'	39' 9	40' 1	40' 2	40' 4	40' 5	40' 7	40' 8	40' 9	41' 1	41' 2	41' 4	41' 5	41' 6	41' 8	41' 9	42' 1	42' 3
13° 30'	39' 9	40' 0	40' 2	40' 3	40' 5	40' 6	40' 7	40' 9	41' 0	41' 2	41' 3	41' 4	41' 6	41' 7	41' 9	42' 0	42' 2
13° 45'	39' 8	40' 0	40' 1	40' 3	40' 4	40' 5	40' 7	40' 8	41' 0	41' 1	41' 2	41' 4	41' 5	41' 7	41' 8	42' 0	42' 2
14° 00'	39' 8	39' 9	40' 1	40' 2	40' 3	40' 5	40' 6	40' 8	40' 9	41' 0	41' 2	41' 3	41' 4	41' 6	41' 7	41' 9	42' 1
14° 15'	39' 7	39' 9	40' 0	40' 1	40' 3	40' 4	40' 5	40' 7	40' 8	41' 0	41' 1	41' 2	41' 4	41' 5	41' 7	41' 8	42' 0
14° 30'	39' 7	39' 8	39' 9	40' 1	40' 2	40' 3	40' 5	40' 6	40' 8	40' 9	41' 0	41' 2	41' 3	41' 5	41' 6	41' 8	42' 0
14° 45'	39' 6	39' 7	39' 9	40' 0	40' 1	40' 3	40' 4	40' 6	40' 7	40' 8	41' 0	41' 1	41' 3	41' 4	41' 5	41' 7	42' 0

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Table for combined Parallax - Semi-Diameter Correction (Moon upper limb)

HP 57.0'- 60.0'

	Horizontal Parallax															
	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0
Altitude																
15° 00'	39' 5	39' 7	39' 8	39' 9	40' 1	40' 2	40' 4	40' 5	40' 6	40' 8	40' 9	41' 1	41' 2	41' 3	41' 5	41' 6
15° 15'	39' 5	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 4	40' 6	40' 7	40' 8	41' 0	41' 1	41' 3	41' 4	41' 5
15° 30'	39' 4	39' 5	39' 7	39' 8	39' 9	40' 1	40' 2	40' 4	40' 5	40' 6	40' 8	40' 9	41' 1	41' 2	41' 3	41' 5
15° 45'	39' 3	39' 5	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 4	40' 6	40' 7	40' 8	41' 0	41' 1	41' 3	41' 4
16° 00'	39' 3	39' 4	39' 5	39' 7	39' 8	39' 9	40' 1	40' 2	40' 4	40' 5	40' 6	40' 8	40' 9	41' 0	41' 2	41' 3
16° 15'	39' 2	39' 3	39' 5	39' 6	39' 7	39' 9	40' 0	40' 2	40' 3	40' 4	40' 6	40' 7	40' 8	41' 0	41' 1	41' 3
16° 30'	39' 1	39' 3	39' 4	39' 5	39' 7	39' 8	39' 9	40' 1	40' 2	40' 4	40' 5	40' 6	40' 8	40' 9	41' 0	41' 2
16° 45'	39' 0	39' 2	39' 3	39' 5	39' 6	39' 7	39' 9	40' 0	40' 1	40' 3	40' 4	40' 6	40' 7	40' 8	41' 0	41' 1
17° 00'	39' 0	39' 1	39' 3	39' 4	39' 5	39' 7	39' 8	39' 9	40' 1	40' 2	40' 3	40' 5	40' 6	40' 8	40' 9	41' 0
17° 15'	38' 9	39' 0	39' 2	39' 3	39' 4	39' 6	39' 7	39' 9	40' 0	40' 1	40' 3	40' 4	40' 5	40' 7	40' 8	41' 0
17° 30'	38' 8	39' 0	39' 1	39' 2	39' 4	39' 5	39' 6	39' 8	39' 9	40' 1	40' 2	40' 3	40' 5	40' 6	40' 7	40' 9
17° 45'	38' 8	38' 9	39' 0	39' 2	39' 3	39' 4	39' 6	39' 7	39' 8	40' 0	40' 1	40' 2	40' 4	40' 5	40' 7	40' 8
18° 00'	38' 7	38' 8	38' 9	39' 1	39' 2	39' 4	39' 5	39' 6	39' 8	39' 9	40' 0	40' 2	40' 3	40' 4	40' 6	40' 7
18° 15'	38' 6	38' 7	38' 9	39' 0	39' 1	39' 3	39' 4	39' 5	39' 7	39' 8	40' 0	40' 1	40' 2	40' 4	40' 5	40' 6
18° 30'	38' 5	38' 7	38' 8	38' 9	39' 1	39' 2	39' 3	39' 5	39' 6	39' 7	39' 9	40' 0	40' 1	40' 3	40' 4	40' 5
18° 45'	38' 4	38' 6	38' 7	38' 8	39' 0	39' 1	39' 3	39' 4	39' 5	39' 7	39' 8	39' 9	40' 1	40' 2	40' 3	40' 5
19° 00'	38' 4	38' 5	38' 6	38' 8	38' 9	39' 0	39' 2	39' 3	39' 4	39' 6	39' 7	39' 8	40' 0	40' 1	40' 2	40' 4
19° 15'	38' 3	38' 4	38' 5	38' 7	38' 8	39' 0	39' 1	39' 2	39' 4	39' 5	39' 6	39' 8	39' 9	40' 0	40' 2	40' 3
19° 30'	38' 2	38' 3	38' 5	38' 6	38' 7	38' 9	39' 0	39' 1	39' 3	39' 4	39' 5	39' 7	39' 8	39' 9	40' 1	40' 2
19° 45'	38' 1	38' 2	38' 4	38' 5	38' 6	38' 8	38' 9	39' 1	39' 2	39' 3	39' 5	39' 6	39' 7	39' 9	40' 0	40' 1
20° 00'	38' 0	38' 2	38' 3	38' 4	38' 6	38' 7	38' 8	39' 0	39' 1	39' 2	39' 4	39' 5	39' 6	39' 8	39' 9	40' 0
20° 15'	37' 9	38' 1	38' 2	38' 3	38' 5	38' 6	38' 7	38' 9	39' 0	39' 1	39' 3	39' 4	39' 5	39' 7	39' 8	39' 9
20° 30'	37' 9	38' 0	38' 1	38' 3	38' 4	38' 5	38' 7	38' 8	38' 9	39' 1	39' 2	39' 3	39' 5	39' 6	39' 7	39' 8
20° 45'	37' 8	37' 9	38' 0	38' 2	38' 3	38' 4	38' 6	38' 7	38' 8	39' 0	39' 1	39' 2	39' 4	39' 5	39' 6	39' 8
21° 00'	37' 7	37' 8	37' 9	38' 1	38' 2	38' 3	38' 5	38' 6	38' 7	38' 9	39' 0	39' 1	39' 3	39' 4	39' 5	39' 7
21° 15'	37' 6	37' 7	37' 9	38' 0	38' 1	38' 3	38' 4	38' 5	38' 6	38' 8	38' 9	39' 0	39' 2	39' 3	39' 4	39' 6
21° 30'	37' 5	37' 6	37' 8	37' 9	38' 0	38' 2	38' 3	38' 4	38' 6	38' 7	38' 8	38' 9	39' 1	39' 2	39' 3	39' 5
21° 45'	37' 4	37' 5	37' 7	37' 8	37' 9	38' 1	38' 2	38' 3	38' 5	38' 6	38' 7	38' 9	39' 0	39' 1	39' 2	39' 4
22° 00'	37' 3	37' 4	37' 6	37' 7	37' 8	38' 0	38' 1	38' 2	38' 4	38' 5	38' 6	38' 8	38' 9	39' 0	39' 1	39' 3
22° 15'	37' 2	37' 4	37' 5	37' 6	37' 7	37' 9	38' 0	38' 1	38' 3	38' 4	38' 5	38' 7	38' 8	38' 9	39' 1	39' 2
22° 30'	37' 1	37' 3	37' 4	37' 5	37' 6	37' 8	37' 9	38' 0	38' 2	38' 3	38' 4	38' 6	38' 7	38' 8	39' 0	39' 1
22° 45'	37' 0	37' 2	37' 3	37' 4	37' 6	37' 7	37' 8	37' 9	38' 1	38' 2	38' 3	38' 5	38' 6	38' 7	38' 9	39' 0
23° 00'	36' 9	37' 1	37' 2	37' 3	37' 5	37' 6	37' 7	37' 8	38' 0	38' 1	38' 2	38' 4	38' 5	38' 6	38' 8	38' 9
23° 15'	36' 8	37' 0	37' 1	37' 2	37' 4	37' 5	37' 6	37' 7	37' 9	38' 0	38' 1	38' 3	38' 4	38' 5	38' 6	38' 8
23° 30'	36' 7	36' 9	37' 0	37' 1	37' 3	37' 4	37' 5	37' 6	37' 8	37' 9	38' 0	38' 2	38' 3	38' 4	38' 5	38' 7
23° 45'	36' 6	36' 8	36' 9	37' 0	37' 2	37' 3	37' 4	37' 5	37' 7	37' 8	37' 9	38' 1	38' 2	38' 3	38' 4	38' 6
24° 00'	36' 5	36' 7	36' 8	36' 9	37' 1	37' 2	37' 3	37' 4	37' 6	37' 7	37' 8	37' 9	38' 1	38' 2	38' 3	38' 5
24° 15'	36' 4	36' 6	36' 7	36' 8	36' 9	37' 1	37' 2	37' 3	37' 5	37' 6	37' 7	37' 8	38' 0	38' 1	38' 2	38' 4
24° 30'	36' 3	36' 5	36' 6	36' 7	36' 8	37' 0	37' 1	37' 2	37' 4	37' 5	37' 6	37' 7	37' 9	38' 0	38' 1	38' 2
24° 45'	36' 2	36' 4	36' 5	36' 6	36' 7	36' 9	37' 0	37' 1	37' 2	37' 4	37' 5	37' 6	37' 8	37' 9	38' 0	38' 1
25° 00'	36' 1	36' 3	36' 4	36' 5	36' 6	36' 8	36' 9	37' 0	37' 1	37' 3	37' 4	37' 5	37' 6	37' 8	37' 9	38' 0
25° 15'	36' 0	36' 1	36' 3	36' 4	36' 5	36' 7	36' 8	36' 9	37' 0	37' 2	37' 3	37' 4	37' 5	37' 7	37' 8	37' 9
25° 30'	35' 9	36' 0	36' 2	36' 3	36' 4	36' 5	36' 7	36' 8	36' 9	37' 0	37' 2	37' 3	37' 4	37' 6	37' 7	37' 8
25° 45'	35' 8	35' 9	36' 1	36' 2	36' 3	36' 4	36' 6	36' 7	36' 8	36' 9	37' 1	37' 2	37' 3	37' 4	37' 6	37' 7
26° 00'	35' 7	35' 8	35' 9	36' 1	36' 2	36' 3	36' 4	36' 6	36' 7	36' 8	37' 0	37' 1	37' 2	37' 3	37' 5	37' 6
26° 15'	35' 6	35' 7	35' 8	36' 0	36' 1	36' 2	36' 3	36' 5	36' 6	36' 7	36' 8	37' 0	37' 1	37' 2	37' 3	37' 5
26° 30'	35' 5	35' 6	35' 7	35' 9	36' 0	36' 1	36' 2	36' 3	36' 5	36' 6	36' 7	36' 8	37' 0	37' 1	37' 2	37' 3
26° 45'	35' 4	35' 5	35' 6	35' 7	35' 9	36' 0	36' 1	36' 2	36' 4	36' 5	36' 6	36' 7	36' 9	37' 0	37' 1	37' 2
27° 00'	35' 3	35' 4	35' 5	35' 6	35' 7	35' 9	36' 0	36' 1	36' 2	36' 4	36' 5	36' 6	36' 7	36' 9	37' 0	37' 1
27° 15'	35' 1	35' 3	35' 4	35' 5	35' 6	35' 8	35' 9	36' 0	36' 1	36' 3	36' 4	36' 5	36' 6	36' 7	36' 9	37' 0
27° 30'	35' 0	35' 1	35' 3	35' 4	35' 5	35' 6	35' 8	35' 9	36' 0	36' 1	36' 3	36' 4	36' 5	36' 6	36' 7	36' 9
27° 45'	34' 9	35' 0	35' 2	35' 3	35' 4	35' 5	35' 6	35' 8	35' 9	36' 0	36' 1	36' 3	36' 4	36' 5	36' 6	36' 7
28° 00'	34' 8	34' 9	35' 0	35' 2	35' 3	35' 4	35' 5	35' 6	35' 8	35' 9	36' 0	36' 1	36' 3	36' 4	36' 5	36' 6
28° 15'	34' 7	34' 8	34' 9	35' 0	35' 2	35' 3	35' 4	35' 5	35' 7	35' 8	35' 9	36' 0	36' 1	36' 3	36' 4	36' 5
28° 30'	34' 6	34' 7	34' 8	34' 9	35' 0	35' 2	35' 3	35' 4	35' 5	35' 7	35' 8	35' 9	36' 0	36' 1	36' 3	36' 4
28° 45'	34' 4	34' 6	34' 7	34' 8	34' 9	35' 0	35' 2	35' 3	35' 4	35' 5	35' 6	35' 8	35' 9	36' 0	36' 1	36' 3
29° 00'	34' 3	34' 4	34' 6	34' 7	34' 8	34' 9	35' 0	35' 2	35' 3	35' 4	35' 5	35' 6	35' 8	35' 9	36' 0	36' 1
29° 15'	34' 2	34' 3	34' 4	34' 6	34' 7	34' 8	34' 9	35' 0	35' 2	35' 3	35' 4	35' 5	35' 6	35' 8	35' 9	36' 0
29° 30'	34' 1	34' 2	34' 3	34' 4	34' 6	34' 7	34' 8	34' 9	35' 0	35' 2	35' 3	35' 4	35' 5	35' 6	35' 8	35' 9
29° 45'	34' 0	34' 1	34' 2	34' 3	34' 4	34' 6	34' 7	34' 8	34' 9	35' 0	35' 1	35' 3	35' 4	35' 5	35' 6	35' 7

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Table for combined Parallax - Semi-Diameter Correction (Moon upper limb)

HP 57.0'- 60.0'

	Horizontal Parallax															
	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0
Altitude																
30° 00'	33' 8	33' 9	34' 1	34' 2	34' 3	34' 4	34' 5	34' 7	34' 8	34' 9	35' 0	35' 1	35' 3	35' 4	35' 5	35' 6
30° 15'	33' 7	33' 8	33' 9	34' 1	34' 2	34' 3	34' 4	34' 5	34' 7	34' 8	34' 9	35' 0	35' 1	35' 2	35' 4	35' 5
30° 30'	33' 6	33' 7	33' 8	33' 9	34' 1	34' 2	34' 3	34' 4	34' 5	34' 6	34' 8	34' 9	35' 0	35' 1	35' 2	35' 3
30° 45'	33' 5	33' 6	33' 7	33' 8	33' 9	34' 0	34' 2	34' 3	34' 4	34' 5	34' 6	34' 7	34' 9	35' 0	35' 1	35' 2
31° 00'	33' 3	33' 4	33' 6	33' 7	33' 8	33' 9	34' 0	34' 1	34' 3	34' 4	34' 5	34' 6	34' 7	34' 8	35' 0	35' 1
31° 15'	33' 2	33' 3	33' 4	33' 5	33' 7	33' 8	33' 9	34' 0	34' 1	34' 2	34' 4	34' 5	34' 6	34' 7	34' 8	34' 9
31° 30'	33' 1	33' 2	33' 3	33' 4	33' 5	33' 6	33' 8	33' 9	34' 0	34' 1	34' 2	34' 3	34' 5	34' 6	34' 7	34' 8
31° 45'	32' 9	33' 1	33' 2	33' 3	33' 4	33' 5	33' 6	33' 7	33' 9	34' 0	34' 1	34' 2	34' 3	34' 4	34' 6	34' 7
32° 00'	32' 8	32' 9	33' 0	33' 2	33' 3	33' 4	33' 5	33' 6	33' 7	33' 8	34' 0	34' 1	34' 2	34' 3	34' 4	34' 5
32° 15'	32' 7	32' 8	32' 9	33' 0	33' 1	33' 2	33' 4	33' 5	33' 6	33' 7	33' 8	33' 9	34' 0	34' 2	34' 3	34' 4
32° 30'	32' 5	32' 7	32' 8	32' 9	33' 0	33' 1	33' 2	33' 3	33' 5	33' 6	33' 7	33' 8	33' 9	34' 0	34' 1	34' 3
32° 45'	32' 4	32' 5	32' 6	32' 7	32' 9	33' 0	33' 1	33' 2	33' 3	33' 4	33' 5	33' 7	33' 8	33' 9	34' 0	34' 1
33° 00'	32' 3	32' 4	32' 5	32' 6	32' 7	32' 8	33' 0	33' 1	33' 2	33' 3	33' 4	33' 5	33' 6	33' 7	33' 9	34' 0
33° 15'	32' 1	32' 2	32' 4	32' 5	32' 6	32' 7	32' 8	32' 9	33' 0	33' 2	33' 3	33' 4	33' 5	33' 6	33' 7	33' 8
33° 30'	32' 0	32' 1	32' 2	32' 3	32' 4	32' 6	32' 7	32' 8	32' 9	33' 0	33' 1	33' 2	33' 3	33' 5	33' 6	33' 7
33° 45'	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 5	32' 6	32' 8	32' 9	33' 0	33' 1	33' 2	33' 3	33' 4	33' 5
34° 00'	31' 7	31' 8	31' 9	32' 1	32' 2	32' 3	32' 4	32' 5	32' 6	32' 7	32' 8	32' 9	33' 1	33' 2	33' 3	33' 4
34° 15'	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 4	32' 5	32' 6	32' 7	32' 8	32' 9	33' 0	33' 1	33' 2
34° 30'	31' 4	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 5	32' 7	32' 8	32' 9	33' 0	33' 1
34° 45'	31' 3	31' 4	31' 5	31' 6	31' 7	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 5	32' 6	32' 7	32' 8	32' 9
35° 00'	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 3	32' 4	32' 5	32' 6	32' 7	32' 8
35° 15'	31' 0	31' 1	31' 2	31' 3	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 5	32' 6
35° 30'	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	32' 0	32' 1	32' 2	32' 3	32' 4	32' 5
35° 45'	30' 7	30' 8	30' 9	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3
36° 00'	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2
36° 15'	30' 4	30' 5	30' 6	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0
36° 30'	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 5	31' 6	31' 7	31' 8	31' 9
36° 45'	30' 1	30' 2	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7
37° 00'	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 3	31' 4	31' 5	31' 6
37° 15'	29' 8	29' 9	30' 0	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4
37° 30'	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 3
37° 45'	29' 5	29' 6	29' 7	29' 8	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1
38° 00'	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9
38° 15'	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8
38° 30'	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6
38° 45'	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4
39° 00'	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3
39° 15'	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1
39° 30'	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9
39° 45'	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8
40° 00'	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6
40° 15'	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 1	29' 2	29' 3	29' 4
40° 30'	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3
40° 45'	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1
41° 00'	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 5	28' 6	28' 7	28' 8	28' 9
41° 15'	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8
41° 30'	27' 2	27' 3	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 5	28' 6
41° 45'	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4
42° 00'	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 1	28' 2
42° 15'	26' 7	26' 8	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1
42° 30'	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9
42° 45'	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7
43° 00'	26' 2	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 3	27' 4	27' 5
43° 15'	26' 0	26' 1	26' 2	26' 3	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4
43° 30'	25' 8	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2
43° 45'	25' 6	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0
44° 00'	25' 5	25' 6	25' 6	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	26' 5	26' 6	26' 7	26' 8
44° 15'	25' 3	25' 4	25' 5	25' 6	25' 7	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	26' 5	26' 6
44° 30'	25' 1	25' 2	25' 3	25' 4	25' 5	25' 6	25' 7	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 4
44° 45'	24' 9	25' 0	25' 1	25' 2	25' 3	25' 4	25' 5	25' 6	25' 6	25' 7	25' 8	25' 9	26' 0	26' 1	26' 2	26' 3

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Table for combined Parallax - Semi-Diameter Correction (Moon upper limb)

HP 57.0'- 60.0'

		Horizontal Parallax															
		57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0
Altitude																	
45° 00'		24' 8	24' 9	24' 9	25' 0	25' 1	25' 2	25' 3	25' 4	25' 5	25' 6	25' 6	25' 7	25' 8	25' 9	26' 0	26' 1
45° 15'		24' 6	24' 7	24' 8	24' 9	24' 9	25' 0	25' 1	25' 2	25' 3	25' 4	25' 5	25' 5	25' 6	25' 7	25' 8	25' 9
45° 30'		24' 4	24' 5	24' 6	24' 7	24' 8	24' 8	24' 9	25' 0	25' 1	25' 2	25' 3	25' 4	25' 4	25' 5	25' 6	25' 7
45° 45'		24' 2	24' 3	24' 4	24' 5	24' 6	24' 7	24' 8	24' 8	24' 9	25' 0	25' 1	25' 2	25' 3	25' 3	25' 4	25' 5
46° 00'		24' 1	24' 1	24' 2	24' 3	24' 4	24' 5	24' 6	24' 7	24' 7	24' 8	24' 9	25' 0	25' 1	25' 2	25' 2	25' 3
46° 15'		23' 9	24' 0	24' 1	24' 1	24' 2	24' 3	24' 4	24' 5	24' 6	24' 6	24' 7	24' 8	24' 9	25' 0	25' 1	25' 1
46° 30'		23' 7	23' 8	23' 9	24' 0	24' 0	24' 1	24' 2	24' 3	24' 4	24' 5	24' 5	24' 6	24' 7	24' 8	24' 9	25' 0
46° 45'		23' 5	23' 6	23' 7	23' 8	23' 9	23' 9	24' 0	24' 1	24' 2	24' 3	24' 3	24' 4	24' 5	24' 6	24' 7	24' 8
47° 00'		23' 3	23' 4	23' 5	23' 6	23' 7	23' 8	23' 8	23' 9	24' 0	24' 1	24' 2	24' 2	24' 3	24' 4	24' 5	24' 6
47° 15'		23' 2	23' 2	23' 3	23' 4	23' 5	23' 6	23' 6	23' 7	23' 8	23' 9	24' 0	24' 1	24' 1	24' 2	24' 3	24' 4
47° 30'		23' 0	23' 1	23' 1	23' 2	23' 3	23' 4	23' 5	23' 5	23' 6	23' 7	23' 8	23' 9	23' 9	24' 0	24' 1	24' 2
47° 45'		22' 8	22' 9	23' 0	23' 0	23' 1	23' 2	23' 3	23' 4	23' 4	23' 5	23' 6	23' 7	23' 8	23' 8	23' 9	24' 0
48° 00'		22' 6	22' 7	22' 8	22' 8	22' 9	23' 0	23' 1	23' 2	23' 2	23' 3	23' 4	23' 5	23' 6	23' 6	23' 7	23' 8
48° 15'		22' 4	22' 5	22' 6	22' 7	22' 7	22' 8	22' 9	23' 0	23' 1	23' 1	23' 2	23' 3	23' 4	23' 4	23' 5	23' 6
48° 30'		22' 2	22' 3	22' 4	22' 5	22' 5	22' 6	22' 7	22' 8	22' 9	22' 9	23' 0	23' 1	23' 2	23' 3	23' 3	23' 4
48° 45'		22' 1	22' 1	22' 2	22' 3	22' 4	22' 4	22' 5	22' 6	22' 7	22' 7	22' 8	22' 9	23' 0	23' 1	23' 1	23' 2
49° 00'		21' 9	21' 9	22' 0	22' 1	22' 2	22' 2	22' 3	22' 4	22' 5	22' 6	22' 6	22' 7	22' 8	22' 9	22' 9	23' 0
49° 15'		21' 7	21' 8	21' 8	21' 9	22' 0	22' 1	22' 1	22' 2	22' 3	22' 4	22' 4	22' 5	22' 6	22' 7	22' 7	22' 8
49° 30'		21' 5	21' 6	21' 6	21' 7	21' 8	21' 9	21' 9	22' 0	22' 1	22' 2	22' 2	22' 3	22' 4	22' 5	22' 5	22' 6
49° 45'		21' 3	21' 4	21' 4	21' 5	21' 6	21' 7	21' 7	21' 8	21' 9	22' 0	22' 0	22' 1	22' 2	22' 3	22' 3	22' 4
50° 00'		21' 1	21' 2	21' 3	21' 3	21' 4	21' 5	21' 6	21' 6	21' 7	21' 8	21' 8	21' 9	22' 0	22' 1	22' 1	22' 2
50° 15'		20' 9	21' 0	21' 1	21' 1	21' 2	21' 3	21' 4	21' 4	21' 5	21' 6	21' 6	21' 7	21' 8	21' 9	21' 9	22' 0
50° 30'		20' 7	20' 8	20' 9	20' 9	21' 0	21' 1	21' 2	21' 2	21' 3	21' 4	21' 5	21' 5	21' 6	21' 7	21' 7	21' 8
50° 45'		20' 5	20' 6	20' 7	20' 7	20' 8	20' 9	21' 0	21' 0	21' 1	21' 2	21' 3	21' 3	21' 4	21' 5	21' 5	21' 6
51° 00'		20' 3	20' 4	20' 5	20' 6	20' 6	20' 7	20' 8	20' 8	20' 9	21' 0	21' 1	21' 1	21' 2	21' 3	21' 3	21' 4
51° 15'		20' 1	20' 2	20' 3	20' 4	20' 4	20' 5	20' 6	20' 6	20' 7	20' 8	20' 9	20' 9	21' 0	21' 1	21' 1	21' 2
51° 30'		20' 0	20' 0	20' 1	20' 2	20' 2	20' 3	20' 4	20' 4	20' 5	20' 6	20' 7	20' 7	20' 8	20' 9	20' 9	21' 0
51° 45'		19' 8	19' 8	19' 9	20' 0	20' 0	20' 1	20' 2	20' 2	20' 3	20' 4	20' 4	20' 5	20' 6	20' 7	20' 7	20' 8
52° 00'		19' 6	19' 6	19' 7	19' 8	19' 8	19' 9	20' 0	20' 0	20' 1	20' 2	20' 2	20' 3	20' 4	20' 5	20' 5	20' 6
52° 15'		19' 4	19' 4	19' 5	19' 6	19' 6	19' 7	19' 8	19' 8	19' 9	20' 0	20' 0	20' 1	20' 2	20' 2	20' 3	20' 4
52° 30'		19' 2	19' 2	19' 3	19' 4	19' 4	19' 5	19' 6	19' 6	19' 7	19' 8	19' 8	19' 9	20' 0	20' 0	20' 1	20' 2
52° 45'		19' 0	19' 0	19' 1	19' 2	19' 2	19' 3	19' 4	19' 4	19' 5	19' 6	19' 6	19' 7	19' 8	19' 8	19' 9	20' 0
53° 00'		18' 8	18' 8	18' 9	19' 0	19' 0	19' 1	19' 2	19' 2	19' 3	19' 4	19' 4	19' 5	19' 6	19' 6	19' 7	19' 8
53° 15'		18' 6	18' 6	18' 7	18' 8	18' 8	18' 9	19' 0	19' 0	19' 1	19' 2	19' 2	19' 3	19' 4	19' 4	19' 5	19' 5
53° 30'		18' 4	18' 4	18' 5	18' 6	18' 6	18' 7	18' 8	18' 8	18' 9	19' 0	19' 0	19' 1	19' 1	19' 2	19' 3	19' 3
53° 45'		18' 2	18' 2	18' 3	18' 4	18' 4	18' 5	18' 6	18' 6	18' 7	18' 7	18' 8	18' 9	18' 9	19' 0	19' 1	19' 1
54° 00'		18' 0	18' 0	18' 1	18' 2	18' 2	18' 3	18' 3	18' 4	18' 5	18' 5	18' 6	18' 7	18' 7	18' 8	18' 9	18' 9
54° 15'		17' 8	17' 8	17' 9	18' 0	18' 0	18' 1	18' 1	18' 2	18' 3	18' 3	18' 4	18' 5	18' 5	18' 6	18' 6	18' 7
54° 30'		17' 6	17' 6	17' 7	17' 8	17' 8	17' 9	17' 9	18' 0	18' 1	18' 1	18' 2	18' 2	18' 3	18' 4	18' 4	18' 5
54° 45'		17' 4	17' 4	17' 5	17' 5	17' 6	17' 7	17' 7	17' 8	17' 9	17' 9	18' 0	18' 0	18' 1	18' 2	18' 2	18' 3
55° 00'		17' 2	17' 2	17' 3	17' 3	17' 4	17' 5	17' 5	17' 6	17' 6	17' 7	17' 8	17' 8	17' 9	17' 9	18' 0	18' 1
55° 15'		17' 0	17' 0	17' 1	17' 1	17' 2	17' 3	17' 3	17' 4	17' 4	17' 5	17' 6	17' 6	17' 7	17' 7	17' 8	17' 8
55° 30'		16' 8	16' 8	16' 9	16' 9	17' 0	17' 0	17' 1	17' 2	17' 2	17' 3	17' 3	17' 4	17' 5	17' 5	17' 6	17' 6
55° 45'		16' 5	16' 6	16' 7	16' 7	16' 8	16' 8	16' 9	17' 0	17' 0	17' 1	17' 1	17' 2	17' 2	17' 3	17' 4	17' 4
56° 00'		16' 3	16' 4	16' 5	16' 5	16' 6	16' 6	16' 7	16' 7	16' 8	16' 9	16' 9	17' 0	17' 0	17' 1	17' 1	17' 2
56° 15'		16' 1	16' 2	16' 2	16' 3	16' 4	16' 4	16' 5	16' 5	16' 6	16' 6	16' 7	16' 8	16' 8	16' 9	16' 9	17' 0
56° 30'		15' 9	16' 0	16' 0	16' 1	16' 2	16' 2	16' 3	16' 3	16' 4	16' 4	16' 5	16' 5	16' 6	16' 7	16' 7	16' 8
56° 45'		15' 7	15' 8	15' 8	15' 9	15' 9	16' 0	16' 1	16' 1	16' 2	16' 2	16' 3	16' 3	16' 4	16' 4	16' 5	16' 5
57° 00'		15' 5	15' 6	15' 6	15' 7	15' 7	15' 8	15' 8	15' 9	15' 9	16' 0	16' 1	16' 1	16' 2	16' 2	16' 3	16' 3
57° 15'		15' 3	15' 4	15' 4	15' 5	15' 5	15' 6	15' 6	15' 7	15' 7	15' 8	15' 8	15' 9	15' 9	16' 0	16' 1	16' 1
57° 30'		15' 1	15' 1	15' 2	15' 3	15' 3	15' 4	15' 4	15' 5	15' 5	15' 6	15' 6	15' 7	15' 7	15' 8	15' 8	15' 9
57° 45'		14' 9	14' 9	15' 0	15' 0	15' 1	15' 1	15' 2	15' 2	15' 3	15' 4	15' 4	15' 5	15' 5	15' 6	15' 6	15' 7
58° 00'		14' 7	14' 7	14' 8	14' 8	14' 9	14' 9	15' 0	15' 0	15' 1	15' 1	15' 2	15' 2	15' 3	15' 3	15' 4	15' 4
58° 15'		14' 5	14' 5	14' 6	14' 6	14' 7	14' 7	14' 8	14' 8	14' 9	14' 9	15' 0	15' 0	15' 1	15' 1	15' 2	15' 2
58° 30'		14' 2	14' 3	14' 3	14' 4	14' 4	14' 5	14' 5	14' 6	14' 6	14' 7	14' 7	14' 8	14' 8	14' 9	14' 9	15' 0
58° 45'		14' 0	14' 1	14' 1	14' 2	14' 2	14' 3	14' 3	14' 4	14' 4	14' 5	14' 5	14' 6	14' 6	14' 7	14' 7	14' 8
59° 00'		13' 8	13' 9	13' 9	14' 0	14' 0	14' 1	14' 1	14' 2	14' 2	14' 3	14' 3	14' 4	14' 4	14' 5	14' 5	14' 6
59° 15'		13' 6	13' 7	13' 7	13' 8	13' 8	13' 9	13' 9	13' 9	14' 0	14' 0	14' 1	14' 1	14' 2	14' 2	14' 3	14' 3
59° 30'		13' 4	13' 4	13' 5	13' 5	13' 6	13' 6	13' 7	13' 7	13' 8	13' 8	13' 9	13' 9	14' 0	14' 0	14' 1	14' 1
59° 45'		13' 2	13' 2	13' 3	13' 3	13' 4	13' 4	13' 5	13' 5	13' 6	13' 6	13' 6	13' 7	13' 7	13' 8	13' 8	13' 9

Table for combined Parallax - Semi-Diameter Correction (Moon upper limb)

HP 57.0'- 60.0'

	Horizontal Parallax															
	57' 0	57' 2	57' 4	57' 6	57' 8	58' 0	58' 2	58' 4	58' 6	58' 8	59' 0	59' 2	59' 4	59' 6	59' 8	60' 0
Altitude																
60° 00'	13' 0	13' 0	13' 1	13' 1	13' 1	13' 2	13' 2	13' 3	13' 3	13' 4	13' 4	13' 5	13' 5	13' 6	13' 6	13' 7
60° 15'	12' 8	12' 8	12' 8	12' 9	12' 9	13' 0	13' 0	13' 1	13' 1	13' 2	13' 2	13' 2	13' 3	13' 3	13' 4	13' 4
60° 30'	12' 5	12' 6	12' 6	12' 7	12' 7	12' 8	12' 8	12' 8	12' 9	12' 9	13' 0	13' 0	13' 1	13' 1	13' 2	13' 2
60° 45'	12' 3	12' 4	12' 4	12' 4	12' 5	12' 5	12' 6	12' 6	12' 7	12' 7	12' 8	12' 8	12' 8	12' 9	12' 9	13' 0
61° 00'	12' 1	12' 1	12' 2	12' 2	12' 3	12' 3	12' 4	12' 4	12' 4	12' 5	12' 5	12' 6	12' 6	12' 7	12' 7	12' 7
61° 15'	11' 9	11' 9	12' 0	12' 0	12' 1	12' 1	12' 1	12' 2	12' 2	12' 3	12' 3	12' 3	12' 4	12' 4	12' 5	12' 5
61° 30'	11' 7	11' 7	11' 7	11' 8	11' 8	11' 9	11' 9	12' 0	12' 0	12' 0	12' 1	12' 1	12' 2	12' 2	12' 2	12' 3
61° 45'	11' 4	11' 5	11' 5	11' 6	11' 6	11' 6	11' 7	11' 7	11' 8	11' 8	11' 8	11' 9	11' 9	12' 0	12' 0	12' 0
62° 00'	11' 2	11' 3	11' 3	11' 3	11' 4	11' 4	11' 5	11' 5	11' 5	11' 6	11' 6	11' 7	11' 7	11' 7	11' 8	11' 8
62° 15'	11' 0	11' 0	11' 1	11' 1	11' 2	11' 2	11' 2	11' 3	11' 3	11' 4	11' 4	11' 4	11' 5	11' 5	11' 5	11' 6
62° 30'	10' 8	10' 8	10' 9	10' 9	10' 9	11' 0	11' 0	11' 1	11' 1	11' 1	11' 2	11' 2	11' 2	11' 3	11' 3	11' 4
62° 45'	10' 6	10' 6	10' 6	10' 7	10' 7	10' 8	10' 8	10' 8	10' 9	10' 9	10' 9	11' 0	11' 0	11' 0	11' 1	11' 1
63° 00'	10' 3	10' 4	10' 4	10' 5	10' 5	10' 5	10' 6	10' 6	10' 6	10' 7	10' 7	10' 7	10' 8	10' 8	10' 9	10' 9
63° 15'	10' 1	10' 2	10' 2	10' 2	10' 3	10' 3	10' 3	10' 4	10' 4	10' 4	10' 5	10' 5	10' 5	10' 6	10' 6	10' 7
63° 30'	09' 9	09' 9	10' 0	10' 0	10' 0	10' 1	10' 1	10' 1	10' 2	10' 2	10' 2	10' 3	10' 3	10' 4	10' 4	10' 4
63° 45'	09' 7	09' 7	09' 7	09' 8	09' 8	09' 8	09' 9	09' 9	09' 9	10' 0	10' 0	10' 1	10' 1	10' 1	10' 2	10' 2
64° 00'	09' 5	09' 5	09' 5	09' 6	09' 6	09' 6	09' 7	09' 7	09' 7	09' 8	09' 8	09' 8	09' 9	09' 9	09' 9	10' 0
64° 15'	09' 2	09' 3	09' 3	09' 3	09' 4	09' 4	09' 4	09' 5	09' 5	09' 5	09' 6	09' 6	09' 6	09' 7	09' 7	09' 7
64° 30'	09' 0	09' 0	09' 1	09' 1	09' 1	09' 2	09' 2	09' 2	09' 3	09' 3	09' 3	09' 4	09' 4	09' 4	09' 4	09' 5
64° 45'	08' 8	08' 8	08' 8	08' 9	08' 9	08' 9	09' 0	09' 0	09' 0	09' 1	09' 1	09' 1	09' 2	09' 2	09' 2	09' 2
65° 00'	08' 6	08' 6	08' 6	08' 6	08' 7	08' 7	08' 7	08' 8	08' 8	08' 8	08' 9	08' 9	08' 9	08' 9	09' 0	09' 0
65° 15'	08' 3	08' 4	08' 4	08' 4	08' 4	08' 5	08' 5	08' 5	08' 6	08' 6	08' 6	08' 7	08' 7	08' 7	08' 7	08' 8
65° 30'	08' 1	08' 1	08' 2	08' 2	08' 2	08' 2	08' 3	08' 3	08' 3	08' 4	08' 4	08' 4	08' 4	08' 5	08' 5	08' 5
65° 45'	07' 9	07' 9	07' 9	08' 0	08' 0	08' 0	08' 0	08' 1	08' 1	08' 1	08' 2	08' 2	08' 2	08' 2	08' 3	08' 3
66° 00'	07' 7	07' 7	07' 7	07' 7	07' 8	07' 8	07' 8	07' 8	07' 9	07' 9	07' 9	07' 9	08' 0	08' 0	08' 0	08' 1
66° 15'	07' 4	07' 5	07' 5	07' 5	07' 5	07' 6	07' 6	07' 6	07' 6	07' 7	07' 7	07' 7	07' 7	07' 8	07' 8	07' 8
66° 30'	07' 2	07' 2	07' 2	07' 3	07' 3	07' 3	07' 3	07' 4	07' 4	07' 4	07' 4	07' 5	07' 5	07' 5	07' 6	07' 6
66° 45'	07' 0	07' 0	07' 0	07' 0	07' 1	07' 1	07' 1	07' 1	07' 2	07' 2	07' 2	07' 2	07' 3	07' 3	07' 3	07' 3
67° 00'	06' 7	06' 8	06' 8	06' 8	06' 8	06' 9	06' 9	06' 9	06' 9	07' 0	07' 0	07' 0	07' 0	07' 0	07' 1	07' 1
67° 15'	06' 5	06' 5	06' 6	06' 6	06' 6	06' 6	06' 6	06' 7	06' 7	06' 7	06' 7	06' 8	06' 8	06' 8	06' 8	06' 9
67° 30'	06' 3	06' 3	06' 3	06' 3	06' 4	06' 4	06' 4	06' 4	06' 5	06' 5	06' 5	06' 5	06' 6	06' 6	06' 6	06' 6
67° 45'	06' 1	06' 1	06' 1	06' 1	06' 1	06' 2	06' 2	06' 2	06' 2	06' 2	06' 3	06' 3	06' 3	06' 3	06' 3	06' 4
68° 00'	05' 8	05' 8	05' 9	05' 9	05' 9	05' 9	05' 9	06' 0	06' 0	06' 0	06' 0	06' 0	06' 1	06' 1	06' 1	06' 1
68° 15'	05' 6	05' 6	05' 6	05' 6	05' 7	05' 7	05' 7	05' 7	05' 7	05' 8	05' 8	05' 8	05' 8	05' 8	05' 9	05' 9
68° 30'	05' 4	05' 4	05' 4	05' 4	05' 4	05' 5	05' 5	05' 5	05' 5	05' 5	05' 5	05' 6	05' 6	05' 6	05' 6	05' 6
68° 45'	05' 1	05' 1	05' 2	05' 2	05' 2	05' 2	05' 2	05' 3	05' 3	05' 3	05' 3	05' 3	05' 3	05' 4	05' 4	05' 4
69° 00'	04' 9	04' 9	04' 9	04' 9	05' 0	05' 0	05' 0	05' 0	05' 0	05' 0	05' 1	05' 1	05' 1	05' 1	05' 1	05' 2
69° 15'	04' 7	04' 7	04' 7	04' 7	04' 7	04' 7	04' 8	04' 8	04' 8	04' 8	04' 8	04' 8	04' 9	04' 9	04' 9	04' 9
69° 30'	04' 4	04' 4	04' 5	04' 5	04' 5	04' 5	04' 5	04' 5	04' 6	04' 6	04' 6	04' 6	04' 6	04' 6	04' 6	04' 7
69° 45'	04' 2	04' 2	04' 2	04' 2	04' 3	04' 3	04' 3	04' 3	04' 3	04' 3	04' 3	04' 4	04' 4	04' 4	04' 4	04' 4
70° 00'	04' 0	04' 0	04' 0	04' 0	04' 0	04' 0	04' 0	04' 1	04' 1	04' 1	04' 1	04' 1	04' 1	04' 1	04' 2	04' 2
70° 15'	03' 7	03' 7	03' 8	03' 8	03' 8	03' 8	03' 8	03' 8	03' 8	03' 8	03' 9	03' 9	03' 9	03' 9	03' 9	03' 9
70° 30'	03' 5	03' 5	03' 5	03' 5	03' 5	03' 6	03' 6	03' 6	03' 6	03' 6	03' 6	03' 6	03' 6	03' 7	03' 7	03' 7
70° 45'	03' 3	03' 3	03' 3	03' 3	03' 3	03' 3	03' 3	03' 3	03' 4	03' 4	03' 4	03' 4	03' 4	03' 4	03' 4	03' 4
71° 00'	03' 0	03' 0	03' 0	03' 1	03' 1	03' 1	03' 1	03' 1	03' 1	03' 1	03' 1	03' 1	03' 2	03' 2	03' 2	03' 2
71° 15'	02' 8	02' 8	02' 8	02' 8	02' 8	02' 8	02' 8	02' 9	02' 9	02' 9	02' 9	02' 9	02' 9	02' 9	02' 9	02' 9
71° 30'	02' 6	02' 6	02' 6	02' 6	02' 6	02' 6	02' 6	02' 6	02' 6	02' 6	02' 6	02' 7	02' 7	02' 7	02' 7	02' 7
71° 45'	02' 3	02' 3	02' 3	02' 3	02' 4	02' 4	02' 4	02' 4	02' 4	02' 4	02' 4	02' 4	02' 4	02' 4	02' 4	02' 4
72° 00'	02' 1	02' 1	02' 1	02' 1	02' 1	02' 1	02' 1	02' 1	02' 1	02' 1	02' 2	02' 2	02' 2	02' 2	02' 2	02' 2
72° 15'	01' 8	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9	01' 9
72° 30'	01' 6	01' 6	01' 6	01' 6	01' 6	01' 6	01' 6	01' 6	01' 7	01' 7	01' 7	01' 7	01' 7	01' 7	01' 7	01' 7
72° 45'	01' 4	01' 4	01' 4	01' 4	01' 4	01' 4	01' 4	01' 4	01' 4	01' 4	01' 4	01' 4	01' 4	01' 4	01' 4	01' 4
73° 00'	01' 1	01' 1	01' 1	01' 1	01' 1	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2
73° 15'	00' 9	00' 9	00' 9	00' 9	00' 9	00' 9	00' 9	00' 9	00' 9	00' 9	00' 9	00' 9	00' 9	00' 9	00' 9	00' 9
73° 30'	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7
73° 45'	00' 4	00' 4	00' 4	00' 4	00' 4	00' 4	00' 4	00' 4	00' 4	00' 4	00' 4	00' 4	00' 4	00' 4	00' 4	00' 4
74° 00'	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2
74° 15'	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1
74° 30'	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3
74° 45'	-00' 5	-00' 5	-00' 5	-00' 5	-00' 5	-00' 5	-00' 6	-00' 6	-00' 6	-00' 6	-00' 6	-00' 6	-00' 6	-00' 6	-00' 6	-00' 6

Warning: This page has been generated by a computer program. Complex computer programs usually have bugs and may produce wrong data. The data on this page is believed to be accurate but no warranty is given for its correctness. Use it only for training and exercising!

Table for combined Parallax - Semi-Diameter Correction (Moon upper limb)

HP 57.0'-60.0'

		Horizontal Parallax															
		57'0	57'2	57'4	57'6	57'8	58'0	58'2	58'4	58'6	58'8	59'0	59'2	59'4	59'6	59'8	60'0
Altitude																	
75° 00'	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8
75° 15'	-01'0	-01'0	-01'0	-01'0	-01'0	-01'0	-01'0	-01'0	-01'0	-01'1	-01'1	-01'1	-01'1	-01'1	-01'1	-01'1	-01'1
75° 30'	-01'3	-01'3	-01'3	-01'3	-01'3	-01'3	-01'3	-01'3	-01'3	-01'3	-01'3	-01'3	-01'3	-01'3	-01'3	-01'3	-01'3
75° 45'	-01'5	-01'5	-01'5	-01'5	-01'5	-01'5	-01'5	-01'5	-01'5	-01'5	-01'5	-01'6	-01'6	-01'6	-01'6	-01'6	-01'6
76° 00'	-01'7	-01'7	-01'8	-01'8	-01'8	-01'8	-01'8	-01'8	-01'8	-01'8	-01'8	-01'8	-01'8	-01'8	-01'8	-01'8	-01'8
76° 15'	-02'0	-02'0	-02'0	-02'0	-02'0	-02'0	-02'0	-02'0	-02'0	-02'0	-02'0	-02'1	-02'1	-02'1	-02'1	-02'1	-02'1
76° 30'	-02'2	-02'2	-02'2	-02'2	-02'3	-02'3	-02'3	-02'3	-02'3	-02'3	-02'3	-02'3	-02'3	-02'3	-02'3	-02'3	-02'3
76° 45'	-02'5	-02'5	-02'5	-02'5	-02'5	-02'5	-02'5	-02'5	-02'5	-02'5	-02'5	-02'6	-02'6	-02'6	-02'6	-02'6	-02'6
77° 00'	-02'7	-02'7	-02'7	-02'7	-02'7	-02'8	-02'8	-02'8	-02'8	-02'8	-02'8	-02'8	-02'8	-02'8	-02'8	-02'8	-02'9
77° 15'	-03'0	-03'0	-03'0	-03'0	-03'0	-03'0	-03'0	-03'0	-03'0	-03'0	-03'0	-03'1	-03'1	-03'1	-03'1	-03'1	-03'1
77° 30'	-03'2	-03'2	-03'2	-03'2	-03'2	-03'3	-03'3	-03'3	-03'3	-03'3	-03'3	-03'3	-03'3	-03'3	-03'3	-03'4	-03'4
77° 45'	-03'4	-03'4	-03'5	-03'5	-03'5	-03'5	-03'5	-03'5	-03'5	-03'5	-03'5	-03'6	-03'6	-03'6	-03'6	-03'6	-03'6
78° 00'	-03'7	-03'7	-03'7	-03'7	-03'7	-03'7	-03'8	-03'8	-03'8	-03'8	-03'8	-03'8	-03'8	-03'8	-03'8	-03'9	-03'9
78° 15'	-03'9	-03'9	-04'0	-04'0	-04'0	-04'0	-04'0	-04'0	-04'0	-04'0	-04'0	-04'1	-04'1	-04'1	-04'1	-04'1	-04'1
78° 30'	-04'2	-04'2	-04'2	-04'2	-04'2	-04'2	-04'3	-04'3	-04'3	-04'3	-04'3	-04'3	-04'3	-04'3	-04'4	-04'4	-04'4
78° 45'	-04'4	-04'4	-04'4	-04'5	-04'5	-04'5	-04'5	-04'5	-04'5	-04'6	-04'6	-04'6	-04'6	-04'6	-04'6	-04'6	-04'6
79° 00'	-04'7	-04'7	-04'7	-04'7	-04'7	-04'7	-04'8	-04'8	-04'8	-04'8	-04'8	-04'8	-04'8	-04'9	-04'9	-04'9	-04'9
79° 15'	-04'9	-04'9	-04'9	-05'0	-05'0	-05'0	-05'0	-05'0	-05'0	-05'1	-05'1	-05'1	-05'1	-05'1	-05'1	-05'1	-05'2
79° 30'	-05'1	-05'2	-05'2	-05'2	-05'2	-05'2	-05'3	-05'3	-05'3	-05'3	-05'3	-05'3	-05'3	-05'4	-05'4	-05'4	-05'4
79° 45'	-05'4	-05'4	-05'4	-05'4	-05'5	-05'5	-05'5	-05'5	-05'5	-05'6	-05'6	-05'6	-05'6	-05'6	-05'6	-05'7	-05'7
80° 00'	-05'6	-05'7	-05'7	-05'7	-05'7	-05'7	-05'8	-05'8	-05'8	-05'8	-05'8	-05'8	-05'9	-05'9	-05'9	-05'9	-05'9
80° 15'	-05'9	-05'9	-05'9	-05'9	-06'0	-06'0	-06'0	-06'0	-06'0	-06'1	-06'1	-06'1	-06'1	-06'1	-06'2	-06'2	-06'2
80° 30'	-06'1	-06'1	-06'2	-06'2	-06'2	-06'2	-06'3	-06'3	-06'3	-06'3	-06'3	-06'3	-06'4	-06'4	-06'4	-06'4	-06'4
80° 45'	-06'4	-06'4	-06'4	-06'4	-06'5	-06'5	-06'5	-06'5	-06'5	-06'6	-06'6	-06'6	-06'6	-06'6	-06'7	-06'7	-06'7
81° 00'	-06'6	-06'6	-06'7	-06'7	-06'7	-06'7	-06'8	-06'8	-06'8	-06'8	-06'8	-06'8	-06'9	-06'9	-06'9	-06'9	-07'0
81° 15'	-06'9	-06'9	-06'9	-06'9	-07'0	-07'0	-07'0	-07'0	-07'1	-07'1	-07'1	-07'1	-07'1	-07'2	-07'2	-07'2	-07'2
81° 30'	-07'1	-07'1	-07'2	-07'2	-07'2	-07'2	-07'3	-07'3	-07'3	-07'3	-07'3	-07'4	-07'4	-07'4	-07'4	-07'5	-07'5
81° 45'	-07'4	-07'4	-07'4	-07'4	-07'5	-07'5	-07'5	-07'5	-07'6	-07'6	-07'6	-07'6	-07'6	-07'7	-07'7	-07'7	-07'7
82° 00'	-07'6	-07'6	-07'7	-07'7	-07'7	-07'7	-07'8	-07'8	-07'8	-07'8	-07'8	-07'9	-07'9	-07'9	-07'9	-08'0	-08'0
82° 15'	-07'8	-07'9	-07'9	-07'9	-08'0	-08'0	-08'0	-08'0	-08'1	-08'1	-08'1	-08'1	-08'1	-08'2	-08'2	-08'2	-08'3
82° 30'	-08'1	-08'1	-08'1	-08'2	-08'2	-08'2	-08'3	-08'3	-08'3	-08'3	-08'3	-08'4	-08'4	-08'4	-08'5	-08'5	-08'5
82° 45'	-08'3	-08'4	-08'4	-08'4	-08'5	-08'5	-08'5	-08'5	-08'6	-08'6	-08'6	-08'6	-08'7	-08'7	-08'7	-08'7	-08'8
83° 00'	-08'6	-08'6	-08'6	-08'7	-08'7	-08'7	-08'8	-08'8	-08'8	-08'9	-08'9	-08'9	-08'9	-08'9	-09'0	-09'0	-09'0
83° 15'	-08'8	-08'9	-08'9	-08'9	-09'0	-09'0	-09'0	-09'0	-09'1	-09'1	-09'1	-09'1	-09'2	-09'2	-09'2	-09'3	-09'3
83° 30'	-09'1	-09'1	-09'1	-09'2	-09'2	-09'2	-09'3	-09'3	-09'3	-09'4	-09'4	-09'4	-09'4	-09'5	-09'5	-09'5	-09'6
83° 45'	-09'3	-09'4	-09'4	-09'4	-09'5	-09'5	-09'5	-09'6	-09'6	-09'6	-09'6	-09'7	-09'7	-09'7	-09'8	-09'8	-09'8
84° 00'	-09'6	-09'6	-09'6	-09'7	-09'7	-09'7	-09'8	-09'8	-09'8	-09'9	-09'9	-09'9	-09'9	-10'0	-10'0	-10'0	-10'1
84° 15'	-09'8	-09'9	-09'9	-09'9	-10'0	-10'0	-10'0	-10'1	-10'1	-10'1	-10'1	-10'2	-10'2	-10'2	-10'3	-10'3	-10'3
84° 30'	-10'1	-10'1	-10'1	-10'2	-10'2	-10'2	-10'3	-10'3	-10'4	-10'4	-10'4	-10'4	-10'5	-10'5	-10'5	-10'6	-10'6
84° 45'	-10'3	-10'4	-10'4	-10'4	-10'5	-10'5	-10'5	-10'6	-10'6	-10'6	-10'6	-10'7	-10'7	-10'8	-10'8	-10'8	-10'9
85° 00'	-10'6	-10'6	-10'6	-10'7	-10'7	-10'7	-10'8	-10'8	-10'9	-10'9	-10'9	-10'9	-11'0	-11'0	-11'0	-11'1	-11'1
85° 15'	-10'8	-10'8	-10'9	-10'9	-11'0	-11'0	-11'0	-11'1	-11'1	-11'2	-11'2	-11'2	-11'2	-11'3	-11'3	-11'3	-11'4
85° 30'	-11'1	-11'1	-11'1	-11'2	-11'2	-11'3	-11'3	-11'3	-11'4	-11'4	-11'4	-11'4	-11'5	-11'5	-11'6	-11'6	-11'6
85° 45'	-11'3	-11'3	-11'4	-11'4	-11'5	-11'5	-11'5	-11'6	-11'6	-11'7	-11'7	-11'7	-11'7	-11'8	-11'8	-11'9	-11'9
86° 00'	-11'6	-11'6	-11'6	-11'7	-11'7	-11'8	-11'8	-11'8	-11'9	-11'9	-11'9	-12'0	-12'0	-12'0	-12'1	-12'1	-12'2
86° 15'	-11'8	-11'8	-11'9	-11'9	-12'0	-12'0	-12'1	-12'1	-12'1	-12'2	-12'2	-12'2	-12'3	-12'3	-12'3	-12'4	-12'4
86° 30'	-12'1	-12'1	-12'1	-12'2	-12'2	-12'3	-12'3	-12'3	-12'4	-12'4	-12'4	-12'5	-12'5	-12'6	-12'6	-12'6	-12'7
86° 45'	-12'3	-12'3	-12'4	-12'4	-12'5	-12'5	-12'6	-12'6	-12'6	-12'7	-12'7	-12'7	-12'8	-12'8	-12'9	-12'9	-12'9
87° 00'	-12'5	-12'6	-12'6	-12'7	-12'7	-12'8	-12'8	-12'9	-12'9	-12'9	-12'9	-13'0	-13'0	-13'1	-13'1	-13'2	-13'2
87° 15'	-12'8	-12'8	-12'9	-12'9	-13'0	-13'0	-13'1	-13'1	-13'2	-13'2	-13'2	-13'2	-13'3	-13'3	-13'4	-13'4	-13'5
87° 30'	-13'0	-13'1	-13'1	-13'2	-13'2	-13'3	-13'3	-13'4	-13'4	-13'5	-13'5	-13'5	-13'5	-13'6	-13'6	-13'7	-13'7
87° 45'	-13'3	-13'3	-13'4	-13'4	-13'5	-13'5	-13'6	-13'6	-13'7	-13'7	-13'7	-13'8	-13'8	-13'9	-13'9	-13'9	-14'0
88° 00'	-13'5	-13'6	-13'6	-13'7	-13'7	-13'8	-13'8	-13'9	-13'9	-14'0	-14'0	-14'0	-14'1	-14'1	-14'2	-14'2	-14'3
88° 15'	-13'8	-13'8	-13'9	-13'9	-14'0	-14'0	-14'1	-14'1	-14'2	-14'2	-14'2	-14'3	-14'3	-14'4	-14'4	-14'5	-14'5
88° 30'	-14'0	-14'1	-14'1	-14'2	-14'2	-14'3	-14'3	-14'4	-14'4	-14'5	-14'5	-14'5	-14'6	-14'6	-14'7	-14'7	-14'8
88° 45'	-14'3	-14'3	-14'4	-14'4	-14'5	-14'5	-14'6	-14'6	-14'7	-14'7	-14'7	-14'8	-14'8	-14'9	-14'9	-15'0	-15'0
89° 00'	-14'5	-14'6	-14'6	-14'7	-14'7	-14'8	-14'8	-14'9	-14'9	-15'0	-15'0	-15'0	-15'1	-15'1	-15'2	-15'3	-15'3
89° 15'	-14'8	-14'8	-14'9	-14'9	-15'0	-15'0	-15'1	-15'1	-15'2	-15'3	-15'3	-15'3	-15'4	-15'4	-15'5	-15'5	-15'6
89° 30'	-15'0	-15'1	-15'1	-15'2	-15'2	-15'3	-15'4	-15'4	-15'5	-15'5	-15'5	-15'6	-15'6	-15'7	-15'7	-15'8	-15'8
89° 45'	-15'3	-15'3	-15'4	-15'4	-15'5	-15'6	-15'6	-15'7	-15'7	-15'8	-15'8	-15'8	-15'9	-15'9	-16'0	-16'0	-16'1

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Table for combined Parallax - Semi-Diameter Correction (Moon upper limb)

HP 60.0'- 63.0'

		Horizontal Parallax															
		60' 0	60' 2	60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0
Altitude																	
0° 00'		43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 7	44' 8	45' 0	45' 1	45' 3	45' 4	45' 5	45' 7	45' 8
0° 15'		43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 7	44' 8	45' 0	45' 1	45' 2	45' 4	45' 5	45' 7	45' 8
0° 30'		43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 7	44' 8	45' 0	45' 1	45' 2	45' 4	45' 5	45' 7	45' 8
0° 45'		43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 7	44' 8	45' 0	45' 1	45' 2	45' 4	45' 5	45' 7	45' 8
1° 00'		43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 7	44' 8	44' 9	45' 1	45' 2	45' 4	45' 5	45' 7	45' 8
1° 15'		43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 7	44' 8	44' 9	45' 1	45' 2	45' 4	45' 5	45' 7	45' 8
1° 30'		43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 6	44' 8	44' 9	45' 1	45' 2	45' 4	45' 5	45' 7	45' 8
1° 45'		43' 6	43' 8	43' 9	44' 1	44' 2	44' 3	44' 5	44' 6	44' 8	44' 9	45' 1	45' 2	45' 4	45' 5	45' 7	45' 8
2° 00'		43' 6	43' 8	43' 9	44' 0	44' 2	44' 3	44' 5	44' 6	44' 8	44' 9	45' 1	45' 2	45' 4	45' 5	45' 6	45' 8
2° 15'		43' 6	43' 7	43' 9	44' 0	44' 2	44' 3	44' 5	44' 6	44' 8	44' 9	45' 1	45' 2	45' 3	45' 5	45' 6	45' 8
2° 30'		43' 6	43' 7	43' 9	44' 0	44' 2	44' 3	44' 5	44' 6	44' 8	44' 9	45' 0	45' 2	45' 3	45' 5	45' 6	45' 8
2° 45'		43' 6	43' 7	43' 9	44' 0	44' 2	44' 3	44' 5	44' 6	44' 7	44' 9	45' 0	45' 2	45' 3	45' 5	45' 6	45' 8
3° 00'		43' 6	43' 7	43' 9	44' 0	44' 1	44' 3	44' 4	44' 6	44' 7	44' 9	45' 0	45' 2	45' 3	45' 5	45' 6	45' 7
3° 15'		43' 6	43' 7	43' 8	44' 0	44' 1	44' 3	44' 4	44' 6	44' 7	44' 9	45' 0	45' 2	45' 3	45' 4	45' 6	45' 7
3° 30'		43' 5	43' 7	43' 8	44' 0	44' 1	44' 3	44' 4	44' 6	44' 7	44' 8	45' 0	45' 1	45' 3	45' 4	45' 6	45' 7
3° 45'		43' 5	43' 7	43' 8	44' 0	44' 1	44' 2	44' 4	44' 5	44' 7	44' 8	45' 0	45' 1	45' 3	45' 4	45' 6	45' 7
4° 00'		43' 5	43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 7	44' 8	45' 0	45' 1	45' 2	45' 4	45' 5	45' 7
4° 15'		43' 5	43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 6	44' 8	44' 9	45' 1	45' 2	45' 4	45' 5	45' 7
4° 30'		43' 5	43' 6	43' 8	43' 9	44' 0	44' 2	44' 3	44' 5	44' 6	44' 8	44' 9	45' 1	45' 2	45' 3	45' 5	45' 6
4° 45'		43' 4	43' 6	43' 7	43' 9	44' 0	44' 2	44' 3	44' 5	44' 6	44' 7	44' 9	45' 0	45' 2	45' 3	45' 5	45' 6
5° 00'		43' 4	43' 6	43' 7	43' 9	44' 0	44' 1	44' 3	44' 4	44' 6	44' 7	44' 9	45' 0	45' 2	45' 3	45' 4	45' 6
5° 15'		43' 4	43' 5	43' 7	43' 8	44' 0	44' 1	44' 3	44' 4	44' 6	44' 7	44' 8	45' 0	45' 1	45' 3	45' 4	45' 6
5° 30'		43' 4	43' 5	43' 7	43' 8	44' 0	44' 1	44' 2	44' 4	44' 5	44' 7	44' 8	45' 0	45' 1	45' 3	45' 4	45' 5
5° 45'		43' 3	43' 5	43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 6	44' 8	44' 9	45' 1	45' 2	45' 4	45' 5
6° 00'		43' 3	43' 5	43' 6	43' 8	43' 9	44' 0	44' 2	44' 3	44' 5	44' 6	44' 8	44' 9	45' 1	45' 2	45' 3	45' 5
6° 15'		43' 3	43' 4	43' 6	43' 7	43' 9	44' 0	44' 2	44' 3	44' 4	44' 6	44' 7	44' 9	45' 0	45' 2	45' 3	45' 5
6° 30'		43' 3	43' 4	43' 6	43' 7	43' 8	44' 0	44' 1	44' 3	44' 4	44' 6	44' 7	44' 9	45' 0	45' 1	45' 3	45' 4
6° 45'		43' 2	43' 4	43' 5	43' 7	43' 8	44' 0	44' 1	44' 2	44' 4	44' 5	44' 7	44' 8	45' 0	45' 1	45' 3	45' 4
7° 00'		43' 2	43' 3	43' 5	43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 6	44' 8	44' 9	45' 1	45' 2	45' 4
7° 15'		43' 2	43' 3	43' 5	43' 6	43' 7	43' 9	44' 0	44' 2	44' 3	44' 5	44' 6	44' 8	44' 9	45' 0	45' 2	45' 3
7° 30'		43' 1	43' 3	43' 4	43' 6	43' 7	43' 9	44' 0	44' 1	44' 3	44' 4	44' 6	44' 7	44' 9	45' 0	45' 1	45' 3
7° 45'		43' 1	43' 2	43' 4	43' 5	43' 7	43' 8	44' 0	44' 1	44' 3	44' 4	44' 5	44' 7	44' 8	45' 0	45' 1	45' 3
8° 00'		43' 1	43' 2	43' 4	43' 5	43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 6	44' 8	44' 9	45' 1	45' 2
8° 15'		43' 0	43' 2	43' 3	43' 5	43' 6	43' 7	43' 9	44' 0	44' 2	44' 3	44' 5	44' 6	44' 7	44' 9	45' 0	45' 2
8° 30'		43' 0	43' 1	43' 3	43' 4	43' 6	43' 7	43' 9	44' 0	44' 1	44' 3	44' 4	44' 6	44' 7	44' 9	45' 0	45' 1
8° 45'		43' 0	43' 1	43' 2	43' 4	43' 5	43' 7	43' 8	44' 0	44' 1	44' 2	44' 4	44' 5	44' 7	44' 8	45' 0	45' 1
9° 00'		42' 9	43' 1	43' 2	43' 3	43' 5	43' 6	43' 8	43' 9	44' 1	44' 2	44' 3	44' 5	44' 6	44' 8	44' 9	45' 1
9° 15'		42' 9	43' 0	43' 2	43' 3	43' 4	43' 6	43' 7	43' 9	44' 0	44' 2	44' 3	44' 4	44' 6	44' 7	44' 9	45' 0
9° 30'		42' 8	43' 0	43' 1	43' 3	43' 4	43' 5	43' 7	43' 8	44' 0	44' 1	44' 3	44' 4	44' 5	44' 7	44' 8	45' 0
9° 45'		42' 8	42' 9	43' 1	43' 2	43' 4	43' 5	43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 6	44' 8	44' 9
10° 00'		42' 7	42' 9	43' 0	43' 2	43' 3	43' 5	43' 6	43' 7	43' 9	44' 0	44' 2	44' 3	44' 4	44' 6	44' 7	44' 9
10° 15'		42' 7	42' 8	43' 0	43' 1	43' 3	43' 4	43' 5	43' 7	43' 8	44' 0	44' 1	44' 3	44' 4	44' 5	44' 7	44' 8
10° 30'		42' 6	42' 8	42' 9	43' 1	43' 2	43' 4	43' 5	43' 6	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5	44' 6	44' 8
10° 45'		42' 6	42' 7	42' 9	43' 0	43' 2	43' 3	43' 4	43' 6	43' 7	43' 9	44' 0	44' 2	44' 3	44' 4	44' 6	44' 7
11° 00'		42' 5	42' 7	42' 8	43' 0	43' 1	43' 3	43' 4	43' 5	43' 7	43' 8	44' 0	44' 1	44' 2	44' 4	44' 5	44' 7
11° 15'		42' 5	42' 6	42' 8	42' 9	43' 1	43' 2	43' 3	43' 5	43' 6	43' 8	43' 9	44' 1	44' 2	44' 3	44' 5	44' 6
11° 30'		42' 4	42' 6	42' 7	42' 9	43' 0	43' 2	43' 3	43' 4	43' 6	43' 7	43' 9	44' 0	44' 1	44' 3	44' 4	44' 6
11° 45'		42' 4	42' 5	42' 7	42' 8	43' 0	43' 1	43' 2	43' 4	43' 5	43' 7	43' 8	43' 9	44' 1	44' 2	44' 4	44' 5
12° 00'		42' 3	42' 5	42' 6	42' 8	42' 9	43' 0	43' 2	43' 3	43' 5	43' 6	43' 7	43' 9	44' 0	44' 2	44' 3	44' 5
12° 15'		42' 3	42' 4	42' 6	42' 7	42' 8	43' 0	43' 1	43' 3	43' 4	43' 6	43' 7	43' 8	44' 0	44' 1	44' 3	44' 4
12° 30'		42' 2	42' 4	42' 5	42' 6	42' 8	42' 9	43' 1	43' 2	43' 4	43' 5	43' 6	43' 8	43' 9	44' 1	44' 2	44' 3
12° 45'		42' 2	42' 3	42' 5	42' 6	42' 7	42' 9	43' 0	43' 2	43' 3	43' 4	43' 6	43' 7	43' 9	44' 0	44' 1	44' 3
13° 00'		42' 1	42' 3	42' 4	42' 5	42' 7	42' 8	43' 0	43' 1	43' 2	43' 4	43' 5	43' 7	43' 8	43' 9	44' 1	44' 2
13° 15'		42' 1	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 0	43' 2	43' 3	43' 5	43' 6	43' 7	43' 9	44' 0	44' 2
13° 30'		42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 8	43' 0	43' 1	43' 3	43' 4	43' 5	43' 7	43' 8	44' 0	44' 1
13° 45'		41' 9	42' 1	42' 2	42' 3	42' 5	42' 6	42' 8	42' 9	43' 0	43' 2	43' 3	43' 5	43' 6	43' 7	43' 9	44' 0
14° 00'		41' 9	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 8	43' 0	43' 1	43' 3	43' 4	43' 5	43' 7	43' 8	44' 0
14° 15'		41' 8	41' 9	42' 1	42' 2	42' 4	42' 5	42' 6	42' 8	42' 9	43' 1	43' 2	43' 3	43' 5	43' 6	43' 8	43' 9
14° 30'		41' 7	41' 9	42' 0	42' 2	42' 3	42' 4	42' 6	42' 7	42' 9	43' 0	43' 1	43' 3	43' 4	43' 5	43' 7	43' 8
14° 45'		41' 7	41' 8	42' 0	42' 1	42' 2	42' 4	42' 5	42' 6	42' 8	42' 9	43' 1	43' 2	43' 3	43' 5	43' 6	43' 8

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Table for combined Parallax - Semi-Diameter Correction (Moon upper limb)

HP 60.0'- 63.0'

Altitude	Horizontal Parallax															
	60' 0	60' 2	60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0
15° 00'	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 4	42' 6	42' 7	42' 9	43' 0	43' 1	43' 3	43' 4	43' 5	43' 7
15° 15'	41' 5	41' 7	41' 8	42' 0	42' 1	42' 2	42' 4	42' 5	42' 6	42' 8	42' 9	43' 1	43' 2	43' 3	43' 5	43' 6
15° 30'	41' 5	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 4	42' 6	42' 7	42' 8	43' 0	43' 1	43' 3	43' 4	43' 5
15° 45'	41' 4	41' 5	41' 7	41' 8	41' 9	42' 1	42' 2	42' 4	42' 5	42' 6	42' 8	42' 9	43' 1	43' 2	43' 3	43' 5
16° 00'	41' 3	41' 5	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 4	42' 6	42' 7	42' 8	43' 0	43' 1	43' 3	43' 4
16° 15'	41' 3	41' 4	41' 5	41' 7	41' 8	41' 9	42' 1	42' 2	42' 4	42' 5	42' 6	42' 8	42' 9	43' 0	43' 2	43' 3
16° 30'	41' 2	41' 3	41' 5	41' 6	41' 7	41' 9	42' 0	42' 1	42' 3	42' 4	42' 6	42' 7	42' 8	43' 0	43' 1	43' 2
16° 45'	41' 1	41' 2	41' 4	41' 5	41' 7	41' 8	41' 9	42' 1	42' 2	42' 3	42' 5	42' 6	42' 7	42' 9	43' 0	43' 2
17° 00'	41' 0	41' 2	41' 3	41' 4	41' 6	41' 7	41' 8	42' 0	42' 1	42' 3	42' 4	42' 5	42' 7	42' 8	42' 9	43' 1
17° 15'	41' 0	41' 1	41' 2	41' 4	41' 5	41' 6	41' 8	41' 9	42' 0	42' 2	42' 3	42' 5	42' 6	42' 7	42' 9	43' 0
17° 30'	40' 9	41' 0	41' 1	41' 3	41' 4	41' 6	41' 7	41' 8	42' 0	42' 1	42' 2	42' 4	42' 5	42' 6	42' 8	42' 9
17° 45'	40' 8	40' 9	41' 1	41' 2	41' 3	41' 5	41' 6	41' 7	41' 9	42' 0	42' 2	42' 3	42' 4	42' 6	42' 7	42' 8
18° 00'	40' 7	40' 8	41' 0	41' 1	41' 3	41' 4	41' 5	41' 7	41' 8	41' 9	42' 1	42' 2	42' 3	42' 5	42' 6	42' 7
18° 15'	40' 6	40' 8	40' 9	41' 0	41' 2	41' 3	41' 4	41' 6	41' 7	41' 9	42' 0	42' 1	42' 3	42' 4	42' 5	42' 7
18° 30'	40' 5	40' 7	40' 8	41' 0	41' 1	41' 2	41' 4	41' 5	41' 6	41' 8	41' 9	42' 0	42' 2	42' 3	42' 4	42' 6
18° 45'	40' 5	40' 6	40' 7	40' 9	41' 0	41' 1	41' 3	41' 4	41' 5	41' 7	41' 8	41' 9	42' 1	42' 2	42' 4	42' 5
19° 00'	40' 4	40' 5	40' 6	40' 8	40' 9	41' 1	41' 2	41' 3	41' 5	41' 6	41' 7	41' 9	42' 0	42' 1	42' 3	42' 4
19° 15'	40' 3	40' 4	40' 6	40' 7	40' 8	41' 0	41' 1	41' 2	41' 4	41' 5	41' 6	41' 8	41' 9	42' 0	42' 2	42' 3
19° 30'	40' 2	40' 3	40' 5	40' 6	40' 7	40' 9	41' 0	41' 1	41' 3	41' 4	41' 5	41' 7	41' 8	42' 0	42' 1	42' 2
19° 45'	40' 1	40' 3	40' 4	40' 5	40' 7	40' 8	40' 9	41' 1	41' 2	41' 3	41' 5	41' 6	41' 7	41' 9	42' 0	42' 1
20° 00'	40' 0	40' 2	40' 3	40' 4	40' 6	40' 7	40' 8	41' 0	41' 1	41' 2	41' 4	41' 5	41' 6	41' 8	41' 9	42' 0
20° 15'	39' 9	40' 1	40' 2	40' 3	40' 5	40' 6	40' 7	40' 9	41' 0	41' 1	41' 3	41' 4	41' 5	41' 7	41' 8	41' 9
20° 30'	39' 8	40' 0	40' 1	40' 2	40' 4	40' 5	40' 6	40' 8	40' 9	41' 0	41' 2	41' 3	41' 4	41' 6	41' 7	41' 8
20° 45'	39' 8	39' 9	40' 0	40' 2	40' 3	40' 4	40' 6	40' 7	40' 8	41' 0	41' 1	41' 2	41' 3	41' 5	41' 6	41' 7
21° 00'	39' 7	39' 8	39' 9	40' 1	40' 2	40' 3	40' 5	40' 6	40' 7	40' 9	41' 0	41' 1	41' 3	41' 4	41' 5	41' 6
21° 15'	39' 6	39' 7	39' 8	40' 0	40' 1	40' 2	40' 4	40' 5	40' 6	40' 8	40' 9	41' 0	41' 2	41' 3	41' 4	41' 5
21° 30'	39' 5	39' 6	39' 7	39' 9	40' 0	40' 1	40' 3	40' 4	40' 5	40' 7	40' 8	40' 9	41' 1	41' 2	41' 3	41' 4
21° 45'	39' 4	39' 5	39' 6	39' 8	39' 9	40' 0	40' 2	40' 3	40' 4	40' 6	40' 7	40' 8	41' 0	41' 1	41' 2	41' 3
22° 00'	39' 3	39' 4	39' 5	39' 7	39' 8	39' 9	40' 1	40' 2	40' 3	40' 5	40' 6	40' 7	40' 9	41' 0	41' 1	41' 2
22° 15'	39' 2	39' 3	39' 4	39' 6	39' 7	39' 8	40' 0	40' 1	40' 2	40' 4	40' 5	40' 6	40' 7	40' 9	41' 0	41' 1
22° 30'	39' 1	39' 2	39' 3	39' 5	39' 6	39' 7	39' 9	40' 0	40' 1	40' 3	40' 4	40' 5	40' 6	40' 8	40' 9	41' 0
22° 45'	39' 0	39' 1	39' 2	39' 4	39' 5	39' 6	39' 8	39' 9	40' 0	40' 2	40' 3	40' 4	40' 5	40' 7	40' 8	40' 9
23° 00'	38' 9	39' 0	39' 1	39' 3	39' 4	39' 5	39' 7	39' 8	39' 9	40' 0	40' 2	40' 3	40' 4	40' 6	40' 7	40' 8
23° 15'	38' 8	38' 9	39' 0	39' 2	39' 3	39' 4	39' 6	39' 7	39' 8	39' 9	40' 1	40' 2	40' 3	40' 5	40' 6	40' 7
23° 30'	38' 7	38' 8	38' 9	39' 1	39' 2	39' 3	39' 4	39' 6	39' 7	39' 8	40' 0	40' 1	40' 2	40' 3	40' 5	40' 6
23° 45'	38' 6	38' 7	38' 8	39' 0	39' 1	39' 2	39' 3	39' 5	39' 6	39' 7	39' 9	40' 0	40' 1	40' 2	40' 4	40' 5
24° 00'	38' 5	38' 6	38' 7	38' 8	39' 0	39' 1	39' 2	39' 4	39' 5	39' 6	39' 7	39' 9	40' 0	40' 1	40' 3	40' 4
24° 15'	38' 4	38' 5	38' 6	38' 7	38' 9	39' 0	39' 1	39' 3	39' 4	39' 5	39' 6	39' 8	39' 9	40' 0	40' 1	40' 3
24° 30'	38' 2	38' 4	38' 5	38' 6	38' 8	38' 9	39' 0	39' 1	39' 3	39' 4	39' 5	39' 6	39' 8	39' 9	40' 0	40' 2
24° 45'	38' 1	38' 3	38' 4	38' 5	38' 6	38' 8	38' 9	39' 0	39' 2	39' 3	39' 4	39' 5	39' 7	39' 8	39' 9	40' 0
25° 00'	38' 0	38' 2	38' 3	38' 4	38' 5	38' 7	38' 8	38' 9	39' 0	39' 2	39' 3	39' 4	39' 5	39' 7	39' 8	39' 9
25° 15'	37' 9	38' 0	38' 2	38' 3	38' 4	38' 5	38' 7	38' 8	38' 9	39' 1	39' 2	39' 3	39' 4	39' 6	39' 7	39' 8
25° 30'	37' 8	37' 9	38' 1	38' 2	38' 3	38' 4	38' 6	38' 7	38' 8	38' 9	39' 1	39' 2	39' 3	39' 4	39' 6	39' 7
25° 45'	37' 7	37' 8	37' 9	38' 1	38' 2	38' 3	38' 4	38' 6	38' 7	38' 8	38' 9	39' 1	39' 2	39' 3	39' 5	39' 6
26° 00'	37' 6	37' 7	37' 8	38' 0	38' 1	38' 2	38' 3	38' 5	38' 6	38' 7	38' 8	39' 0	39' 1	39' 2	39' 3	39' 5
26° 15'	37' 5	37' 6	37' 7	37' 8	38' 0	38' 1	38' 2	38' 3	38' 5	38' 6	38' 7	38' 8	39' 0	39' 1	39' 2	39' 3
26° 30'	37' 3	37' 5	37' 6	37' 7	37' 8	38' 0	38' 1	38' 2	38' 3	38' 5	38' 6	38' 7	38' 8	39' 0	39' 1	39' 2
26° 45'	37' 2	37' 4	37' 5	37' 6	37' 7	37' 8	38' 0	38' 1	38' 2	38' 3	38' 5	38' 6	38' 7	38' 8	39' 0	39' 1
27° 00'	37' 1	37' 2	37' 4	37' 5	37' 6	37' 7	37' 9	38' 0	38' 1	38' 2	38' 3	38' 5	38' 6	38' 7	38' 8	39' 0
27° 15'	37' 0	37' 1	37' 2	37' 4	37' 5	37' 6	37' 7	37' 9	38' 0	38' 1	38' 2	38' 3	38' 5	38' 6	38' 7	38' 8
27° 30'	36' 9	37' 0	37' 1	37' 2	37' 4	37' 5	37' 6	37' 7	37' 9	38' 0	38' 1	38' 2	38' 3	38' 5	38' 6	38' 7
27° 45'	36' 7	36' 9	37' 0	37' 1	37' 2	37' 4	37' 5	37' 6	37' 7	37' 9	38' 0	38' 1	38' 2	38' 3	38' 5	38' 6
28° 00'	36' 6	36' 7	36' 9	37' 0	37' 1	37' 2	37' 4	37' 5	37' 6	37' 7	37' 8	38' 0	38' 1	38' 2	38' 3	38' 5
28° 15'	36' 5	36' 6	36' 7	36' 9	37' 0	37' 1	37' 2	37' 4	37' 5	37' 6	37' 7	37' 8	38' 0	38' 1	38' 2	38' 3
28° 30'	36' 4	36' 5	36' 6	36' 7	36' 9	37' 0	37' 1	37' 2	37' 3	37' 5	37' 6	37' 7	37' 8	38' 0	38' 1	38' 2
28° 45'	36' 3	36' 4	36' 5	36' 6	36' 7	36' 9	37' 0	37' 1	37' 2	37' 3	37' 5	37' 6	37' 7	37' 8	37' 9	38' 1
29° 00'	36' 1	36' 2	36' 4	36' 5	36' 6	36' 7	36' 8	37' 0	37' 1	37' 2	37' 3	37' 5	37' 6	37' 7	37' 8	37' 9
29° 15'	36' 0	36' 1	36' 2	36' 4	36' 5	36' 6	36' 7	36' 8	37' 0	37' 1	37' 2	37' 3	37' 4	37' 6	37' 7	37' 8
29° 30'	35' 9	36' 0	36' 1	36' 2	36' 3	36' 5	36' 6	36' 7	36' 8	36' 9	37' 1	37' 2	37' 3	37' 4	37' 5	37' 7
29° 45'	35' 7	35' 9	36' 0	36' 1	36' 2	36' 3	36' 5	36' 6	36' 7	36' 8	36' 9	37' 1	37' 2	37' 3	37' 4	37' 5

Table for combined Parallax - Semi-Diameter Correction (Moon upper limb)

HP 60.0'- 63.0'

	Horizontal Parallax															
	60' 0	60' 2	60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0
Altitude																
30° 00'	35' 6	35' 7	35' 8	36' 0	36' 1	36' 2	36' 3	36' 4	36' 6	36' 7	36' 8	36' 9	37' 0	37' 2	37' 3	37' 4
30° 15'	35' 5	35' 6	35' 7	35' 8	36' 0	36' 1	36' 2	36' 3	36' 4	36' 5	36' 7	36' 8	36' 9	37' 0	37' 1	37' 3
30° 30'	35' 3	35' 5	35' 6	35' 7	35' 8	35' 9	36' 1	36' 2	36' 3	36' 4	36' 5	36' 6	36' 8	36' 9	37' 0	37' 1
30° 45'	35' 2	35' 3	35' 4	35' 6	35' 7	35' 8	35' 9	36' 0	36' 2	36' 3	36' 4	36' 5	36' 6	36' 7	36' 9	37' 0
31° 00'	35' 1	35' 2	35' 3	35' 4	35' 5	35' 7	35' 8	35' 9	36' 0	36' 1	36' 2	36' 4	36' 5	36' 6	36' 7	36' 8
31° 15'	34' 9	35' 1	35' 2	35' 3	35' 4	35' 5	35' 6	35' 8	35' 9	36' 0	36' 1	36' 2	36' 3	36' 5	36' 6	36' 7
31° 30'	34' 8	34' 9	35' 0	35' 2	35' 3	35' 4	35' 5	35' 6	35' 7	35' 9	36' 0	36' 1	36' 2	36' 3	36' 4	36' 5
31° 45'	34' 7	34' 8	34' 9	35' 0	35' 1	35' 2	35' 4	35' 5	35' 6	35' 7	35' 8	35' 9	36' 1	36' 2	36' 3	36' 4
32° 00'	34' 5	34' 6	34' 8	34' 9	35' 0	35' 1	35' 2	35' 3	35' 5	35' 6	35' 7	35' 8	35' 9	36' 0	36' 1	36' 3
32° 15'	34' 4	34' 5	34' 6	34' 7	34' 9	35' 0	35' 1	35' 2	35' 3	35' 4	35' 5	35' 7	35' 8	35' 9	36' 0	36' 1
32° 30'	34' 3	34' 4	34' 5	34' 6	34' 7	34' 8	34' 9	35' 1	35' 2	35' 3	35' 4	35' 5	35' 6	35' 7	35' 9	36' 0
32° 45'	34' 1	34' 2	34' 3	34' 5	34' 6	34' 7	34' 8	34' 9	35' 0	35' 1	35' 2	35' 4	35' 5	35' 6	35' 7	35' 8
33° 00'	34' 0	34' 1	34' 2	34' 3	34' 4	34' 5	34' 6	34' 8	34' 9	35' 0	35' 1	35' 2	35' 3	35' 4	35' 6	35' 7
33° 15'	33' 8	33' 9	34' 1	34' 2	34' 3	34' 4	34' 5	34' 6	34' 7	34' 8	35' 0	35' 1	35' 2	35' 3	35' 4	35' 5
33° 30'	33' 7	33' 8	33' 9	34' 0	34' 1	34' 2	34' 4	34' 5	34' 6	34' 7	34' 8	34' 9	35' 0	35' 1	35' 3	35' 4
33° 45'	33' 5	33' 6	33' 8	33' 9	34' 0	34' 1	34' 2	34' 3	34' 4	34' 5	34' 7	34' 8	34' 9	35' 0	35' 1	35' 2
34° 00'	33' 4	33' 5	33' 6	33' 7	33' 8	33' 9	34' 1	34' 2	34' 3	34' 4	34' 5	34' 6	34' 7	34' 8	34' 9	35' 1
34° 15'	33' 2	33' 4	33' 5	33' 6	33' 7	33' 8	33' 9	34' 0	34' 1	34' 2	34' 4	34' 5	34' 6	34' 7	34' 8	34' 9
34° 30'	33' 1	33' 2	33' 3	33' 4	33' 5	33' 6	33' 8	33' 9	34' 0	34' 1	34' 2	34' 3	34' 4	34' 5	34' 6	34' 8
34° 45'	32' 9	33' 1	33' 2	33' 3	33' 4	33' 5	33' 6	33' 7	33' 8	33' 9	34' 0	34' 2	34' 3	34' 4	34' 5	34' 6
35° 00'	32' 8	32' 9	33' 0	33' 1	33' 2	33' 3	33' 5	33' 6	33' 7	33' 8	33' 9	34' 0	34' 1	34' 2	34' 3	34' 4
35° 15'	32' 6	32' 8	32' 9	33' 0	33' 1	33' 2	33' 3	33' 4	33' 5	33' 6	33' 7	33' 8	34' 0	34' 1	34' 2	34' 3
35° 30'	32' 5	32' 6	32' 7	32' 8	32' 9	33' 0	33' 1	33' 3	33' 4	33' 5	33' 6	33' 7	33' 8	33' 9	34' 0	34' 1
35° 45'	32' 3	32' 5	32' 6	32' 7	32' 8	32' 9	33' 0	33' 1	33' 2	33' 3	33' 4	33' 5	33' 6	33' 7	33' 9	34' 0
36° 00'	32' 2	32' 3	32' 4	32' 5	32' 6	32' 7	32' 8	32' 9	33' 0	33' 2	33' 3	33' 4	33' 5	33' 6	33' 7	33' 8
36° 15'	32' 0	32' 1	32' 2	32' 4	32' 5	32' 6	32' 7	32' 8	32' 9	33' 0	33' 1	33' 2	33' 3	33' 4	33' 5	33' 6
36° 30'	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 5	32' 6	32' 7	32' 8	32' 9	33' 0	33' 2	33' 3	33' 4	33' 5
36° 45'	31' 7	31' 8	31' 9	32' 0	32' 1	32' 3	32' 4	32' 5	32' 6	32' 7	32' 8	32' 9	33' 0	33' 1	33' 2	33' 3
37° 00'	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 5	32' 6	32' 7	32' 8	32' 9	33' 0	33' 1
37° 15'	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 4	32' 5	32' 6	32' 7	32' 8	32' 9	33' 0
37° 30'	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 5	32' 6	32' 7	32' 8
37° 45'	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 5	32' 6
38° 00'	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3	32' 4	32' 5
38° 15'	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1	32' 2	32' 3
38° 30'	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0	32' 1
38° 45'	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8	31' 9	32' 0
39° 00'	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6	31' 7	31' 8
39° 15'	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4	31' 5	31' 6
39° 30'	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3	31' 4
39° 45'	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1	31' 2	31' 3
40° 00'	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9	31' 0	31' 1
40° 15'	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7	30' 8	30' 9
40° 30'	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 2	30' 3	30' 4	30' 5	30' 6	30' 7
40° 45'	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4	30' 5	30' 6
41° 00'	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2	30' 3	30' 4
41° 15'	28' 8	28' 9	29' 0	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0	30' 1	30' 2
41° 30'	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 3	29' 4	29' 5	29' 6	29' 7	29' 8	29' 9	30' 0
41° 45'	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 5	29' 6	29' 7	29' 8
42° 00'	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5	29' 6	29' 7
42° 15'	28' 1	28' 2	28' 2	28' 3	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3	29' 4	29' 5
42° 30'	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1	29' 2	29' 3
42° 45'	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9	29' 0	29' 1
43° 00'	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 4	28' 5	28' 6	28' 7	28' 8	28' 9
43° 15'	27' 4	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 4	28' 4	28' 5	28' 6	28' 7
43° 30'	27' 2	27' 3	27' 4	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 3	28' 4	28' 5
43° 45'	27' 0	27' 1	27' 2	27' 3	27' 4	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2	28' 3	28' 3
44° 00'	26' 8	26' 9	27' 0	27' 1	27' 2	27' 3	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0	28' 1	28' 2
44° 15'	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 2	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8	27' 9	28' 0
44° 30'	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 1	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6	27' 7	27' 8
44° 45'	26' 3	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	27' 0	27' 0	27' 1	27' 2	27' 3	27' 4	27' 5	27' 6

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Table for combined Parallax - Semi-Diameter Correction (Moon upper limb)

HP 60.0'- 63.0'

Altitude	Horizontal Parallax															
	60' 0	60' 2	60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0
45° 00'	26' 1	26' 2	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 9	26' 9	27' 0	27' 1	27' 2	27' 3	27' 4
45° 15'	25' 9	26' 0	26' 1	26' 1	26' 2	26' 3	26' 4	26' 5	26' 6	26' 7	26' 8	26' 8	26' 9	27' 0	27' 1	27' 2
45° 30'	25' 7	25' 8	25' 9	26' 0	26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	26' 6	26' 6	26' 7	26' 8	26' 9	27' 0
45° 45'	25' 5	25' 6	25' 7	25' 8	25' 9	25' 9	26' 0	26' 1	26' 2	26' 3	26' 4	26' 5	26' 5	26' 6	26' 7	26' 8
46° 00'	25' 3	25' 4	25' 5	25' 6	25' 7	25' 8	25' 8	25' 9	26' 0	26' 1	26' 2	26' 3	26' 3	26' 4	26' 5	26' 6
46° 15'	25' 1	25' 2	25' 3	25' 4	25' 5	25' 6	25' 6	25' 7	25' 8	25' 9	26' 0	26' 1	26' 1	26' 2	26' 3	26' 4
46° 30'	25' 0	25' 0	25' 1	25' 2	25' 3	25' 4	25' 4	25' 5	25' 6	25' 7	25' 8	25' 9	25' 9	26' 0	26' 1	26' 2
46° 45'	24' 8	24' 8	24' 9	25' 0	25' 1	25' 2	25' 3	25' 3	25' 4	25' 5	25' 6	25' 7	25' 8	25' 8	25' 9	26' 0
47° 00'	24' 6	24' 7	24' 7	24' 8	24' 9	25' 0	25' 1	25' 1	25' 2	25' 3	25' 4	25' 5	25' 6	25' 6	25' 7	25' 8
47° 15'	24' 4	24' 5	24' 5	24' 6	24' 7	24' 8	24' 9	24' 9	25' 0	25' 1	25' 2	25' 3	25' 4	25' 4	25' 5	25' 6
47° 30'	24' 2	24' 3	24' 3	24' 4	24' 5	24' 6	24' 7	24' 7	24' 8	24' 9	25' 0	25' 1	25' 2	25' 2	25' 3	25' 4
47° 45'	24' 0	24' 1	24' 2	24' 2	24' 3	24' 4	24' 5	24' 6	24' 6	24' 7	24' 8	24' 9	25' 0	25' 0	25' 1	25' 2
48° 00'	23' 8	23' 9	24' 0	24' 0	24' 1	24' 2	24' 3	24' 4	24' 4	24' 5	24' 6	24' 7	24' 7	24' 8	24' 9	25' 0
48° 15'	23' 6	23' 7	23' 8	23' 8	23' 9	24' 0	24' 1	24' 2	24' 2	24' 3	24' 4	24' 5	24' 5	24' 6	24' 7	24' 8
48° 30'	23' 4	23' 5	23' 6	23' 6	23' 7	23' 8	23' 9	24' 0	24' 0	24' 1	24' 2	24' 3	24' 3	24' 4	24' 5	24' 6
48° 45'	23' 2	23' 3	23' 4	23' 4	23' 5	23' 6	23' 7	23' 8	23' 8	23' 9	24' 0	24' 1	24' 1	24' 2	24' 3	24' 4
49° 00'	23' 0	23' 1	23' 2	23' 2	23' 3	23' 4	23' 5	23' 6	23' 6	23' 7	23' 8	23' 9	23' 9	24' 0	24' 1	24' 2
49° 15'	22' 8	22' 9	23' 0	23' 0	23' 1	23' 2	23' 3	23' 3	23' 4	23' 5	23' 6	23' 7	23' 7	23' 8	23' 9	24' 0
49° 30'	22' 6	22' 7	22' 8	22' 8	22' 9	23' 0	23' 1	23' 1	23' 2	23' 3	23' 4	23' 4	23' 5	23' 6	23' 7	23' 7
49° 45'	22' 4	22' 5	22' 6	22' 6	22' 7	22' 8	22' 9	22' 9	23' 0	23' 1	23' 2	23' 2	23' 3	23' 4	23' 5	23' 5
50° 00'	22' 2	22' 3	22' 4	22' 4	22' 5	22' 6	22' 7	22' 7	22' 8	22' 9	23' 0	23' 0	23' 1	23' 2	23' 3	23' 3
50° 15'	22' 0	22' 1	22' 2	22' 2	22' 3	22' 4	22' 5	22' 5	22' 6	22' 7	22' 7	22' 8	22' 9	23' 0	23' 0	23' 1
50° 30'	21' 8	21' 9	22' 0	22' 0	22' 1	22' 2	22' 3	22' 3	22' 4	22' 5	22' 5	22' 6	22' 7	22' 8	22' 8	22' 9
50° 45'	21' 6	21' 7	21' 8	21' 8	21' 9	22' 0	22' 0	22' 1	22' 2	22' 3	22' 3	22' 4	22' 5	22' 5	22' 6	22' 7
51° 00'	21' 4	21' 5	21' 6	21' 6	21' 7	21' 8	21' 8	21' 9	22' 0	22' 1	22' 1	22' 2	22' 3	22' 3	22' 4	22' 5
51° 15'	21' 2	21' 3	21' 3	21' 4	21' 5	21' 6	21' 6	21' 7	21' 8	21' 8	21' 9	22' 0	22' 1	22' 1	22' 2	22' 3
51° 30'	21' 0	21' 1	21' 1	21' 2	21' 3	21' 4	21' 4	21' 5	21' 6	21' 6	21' 7	21' 8	21' 8	21' 9	22' 0	22' 1
51° 45'	20' 8	20' 9	20' 9	21' 0	21' 1	21' 1	21' 2	21' 3	21' 3	21' 4	21' 5	21' 6	21' 6	21' 7	21' 8	21' 8
52° 00'	20' 6	20' 7	20' 7	20' 8	20' 9	20' 9	21' 0	21' 1	21' 1	21' 2	21' 3	21' 3	21' 4	21' 5	21' 6	21' 6
52° 15'	20' 4	20' 5	20' 5	20' 6	20' 7	20' 7	20' 8	20' 9	20' 9	21' 0	21' 1	21' 1	21' 2	21' 3	21' 3	21' 4
52° 30'	20' 2	20' 2	20' 3	20' 4	20' 4	20' 5	20' 6	20' 6	20' 7	20' 8	20' 8	20' 9	21' 0	21' 0	21' 1	21' 2
52° 45'	20' 0	20' 0	20' 1	20' 2	20' 2	20' 3	20' 4	20' 4	20' 5	20' 6	20' 6	20' 7	20' 8	20' 8	20' 9	21' 0
53° 00'	19' 8	19' 8	19' 9	20' 0	20' 0	20' 1	20' 2	20' 2	20' 3	20' 4	20' 4	20' 5	20' 5	20' 6	20' 7	20' 7
53° 15'	19' 5	19' 6	19' 7	19' 7	19' 8	19' 9	19' 9	20' 0	20' 1	20' 1	20' 2	20' 3	20' 3	20' 4	20' 5	20' 5
53° 30'	19' 3	19' 4	19' 5	19' 5	19' 6	19' 7	19' 7	19' 8	19' 9	19' 9	20' 0	20' 0	20' 1	20' 2	20' 2	20' 3
53° 45'	19' 1	19' 2	19' 3	19' 3	19' 4	19' 4	19' 5	19' 6	19' 6	19' 7	19' 8	19' 8	19' 9	20' 0	20' 0	20' 1
54° 00'	18' 9	19' 0	19' 0	19' 1	19' 2	19' 2	19' 3	19' 4	19' 4	19' 5	19' 5	19' 6	19' 7	19' 7	19' 8	19' 9
54° 15'	18' 7	18' 8	18' 8	18' 9	19' 0	19' 0	19' 1	19' 1	19' 2	19' 3	19' 3	19' 4	19' 5	19' 5	19' 6	19' 6
54° 30'	18' 5	18' 6	18' 6	18' 7	18' 7	18' 8	18' 9	18' 9	19' 0	19' 0	19' 1	19' 2	19' 2	19' 3	19' 4	19' 4
54° 45'	18' 3	18' 3	18' 4	18' 5	18' 5	18' 6	18' 6	18' 7	18' 8	18' 8	18' 9	18' 9	19' 0	19' 1	19' 1	19' 2
55° 00'	18' 1	18' 1	18' 2	18' 2	18' 3	18' 4	18' 4	18' 5	18' 5	18' 6	18' 7	18' 7	18' 8	18' 8	18' 9	19' 0
55° 15'	17' 8	17' 9	18' 0	18' 0	18' 1	18' 1	18' 2	18' 3	18' 3	18' 4	18' 4	18' 5	18' 6	18' 6	18' 7	18' 7
55° 30'	17' 6	17' 7	17' 8	17' 8	17' 9	17' 9	18' 0	18' 0	18' 1	18' 2	18' 2	18' 3	18' 3	18' 4	18' 5	18' 5
55° 45'	17' 4	17' 5	17' 5	17' 6	17' 7	17' 7	17' 8	17' 8	17' 9	17' 9	18' 0	18' 1	18' 1	18' 2	18' 2	18' 3
56° 00'	17' 2	17' 3	17' 3	17' 4	17' 4	17' 5	17' 5	17' 6	17' 7	17' 7	17' 8	17' 8	17' 9	17' 9	18' 0	18' 1
56° 15'	17' 0	17' 0	17' 1	17' 2	17' 2	17' 3	17' 3	17' 4	17' 4	17' 5	17' 6	17' 6	17' 7	17' 7	17' 8	17' 8
56° 30'	16' 8	16' 8	16' 9	16' 9	17' 0	17' 0	17' 1	17' 2	17' 2	17' 3	17' 3	17' 4	17' 4	17' 5	17' 5	17' 6
56° 45'	16' 5	16' 6	16' 7	16' 7	16' 8	16' 8	16' 9	16' 9	17' 0	17' 0	17' 1	17' 2	17' 2	17' 3	17' 3	17' 4
57° 00'	16' 3	16' 4	16' 4	16' 5	16' 5	16' 6	16' 7	16' 7	16' 8	16' 8	16' 9	16' 9	17' 0	17' 0	17' 1	17' 1
57° 15'	16' 1	16' 2	16' 2	16' 3	16' 3	16' 4	16' 4	16' 5	16' 5	16' 6	16' 6	16' 7	16' 8	16' 8	16' 9	16' 9
57° 30'	15' 9	15' 9	16' 0	16' 0	16' 1	16' 2	16' 2	16' 3	16' 3	16' 4	16' 4	16' 5	16' 5	16' 6	16' 6	16' 7
57° 45'	15' 7	15' 7	15' 8	15' 8	15' 9	15' 9	16' 0	16' 0	16' 1	16' 1	16' 2	16' 2	16' 3	16' 3	16' 4	16' 5
58° 00'	15' 4	15' 5	15' 5	15' 6	15' 7	15' 7	15' 8	15' 8	15' 9	15' 9	16' 0	16' 0	16' 1	16' 1	16' 2	16' 2
58° 15'	15' 2	15' 3	15' 3	15' 4	15' 4	15' 5	15' 5	15' 6	15' 6	15' 7	15' 7	15' 8	15' 8	15' 9	15' 9	16' 0
58° 30'	15' 0	15' 0	15' 1	15' 1	15' 2	15' 2	15' 3	15' 3	15' 4	15' 4	15' 5	15' 5	15' 6	15' 6	15' 7	15' 7
58° 45'	14' 8	14' 8	14' 9	14' 9	15' 0	15' 0	15' 1	15' 1	15' 2	15' 2	15' 3	15' 3	15' 4	15' 4	15' 5	15' 5
59° 00'	14' 6	14' 6	14' 6	14' 7	14' 7	14' 8	14' 8	14' 9	14' 9	15' 0	15' 0	15' 1	15' 1	15' 2	15' 2	15' 3
59° 15'	14' 3	14' 4	14' 4	14' 5	14' 5	14' 6	14' 6	14' 7	14' 7	14' 8	14' 8	14' 9	14' 9	14' 9	15' 0	15' 0
59° 30'	14' 1	14' 1	14' 2	14' 2	14' 3	14' 3	14' 4	14' 4	14' 5	14' 5	14' 6	14' 6	14' 7	14' 7	14' 8	14' 8
59° 45'	13' 9	13' 9	14' 0	14' 0	14' 1	14' 1	14' 2	14' 2	14' 3	14' 3	14' 4	14' 4	14' 5	14' 5	14' 6	14' 6

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Table for combined Parallax - Semi-Diameter Correction (Moon upper limb)

HP 60.0'- 63.0'

Altitude	Horizontal Parallax															
	60' 0	60' 2	60' 4	60' 6	60' 8	61' 0	61' 2	61' 4	61' 6	61' 8	62' 0	62' 2	62' 4	62' 6	62' 8	63' 0
60° 00'	13' 7	13' 7	13' 7	13' 8	13' 8	13' 9	13' 9	14' 0	14' 0	14' 1	14' 1	14' 2	14' 2	14' 2	14' 3	14' 3
60° 15'	13' 4	13' 5	13' 5	13' 6	13' 6	13' 6	13' 7	13' 7	13' 8	13' 8	13' 9	13' 9	14' 0	14' 0	14' 0	14' 1
60° 30'	13' 2	13' 2	13' 3	13' 3	13' 4	13' 4	13' 5	13' 5	13' 5	13' 6	13' 6	13' 7	13' 7	13' 8	13' 8	13' 9
60° 45'	13' 0	13' 0	13' 1	13' 1	13' 1	13' 2	13' 2	13' 3	13' 3	13' 4	13' 4	13' 4	13' 5	13' 5	13' 6	13' 6
61° 00'	12' 7	12' 8	12' 8	12' 9	12' 9	13' 0	13' 0	13' 0	13' 1	13' 1	13' 2	13' 2	13' 2	13' 3	13' 3	13' 4
61° 15'	12' 5	12' 6	12' 6	12' 6	12' 7	12' 7	12' 8	12' 8	12' 8	12' 9	12' 9	13' 0	13' 0	13' 1	13' 1	13' 1
61° 30'	12' 3	12' 3	12' 4	12' 4	12' 4	12' 5	12' 5	12' 6	12' 6	12' 6	12' 7	12' 7	12' 8	12' 8	12' 9	12' 9
61° 45'	12' 0	12' 1	12' 1	12' 2	12' 2	12' 3	12' 3	12' 3	12' 4	12' 4	12' 5	12' 5	12' 5	12' 6	12' 6	12' 7
62° 00'	11' 8	11' 9	11' 9	11' 9	12' 0	12' 0	12' 1	12' 1	12' 1	12' 2	12' 2	12' 3	12' 3	12' 3	12' 4	12' 4
62° 15'	11' 6	11' 6	11' 7	11' 7	11' 7	11' 8	11' 8	11' 9	11' 9	11' 9	12' 0	12' 0	12' 1	12' 1	12' 1	12' 2
62° 30'	11' 4	11' 4	11' 4	11' 5	11' 5	11' 5	11' 6	11' 6	11' 7	11' 7	11' 7	11' 8	11' 8	11' 8	11' 9	11' 9
62° 45'	11' 1	11' 2	11' 2	11' 2	11' 3	11' 3	11' 3	11' 4	11' 4	11' 5	11' 5	11' 5	11' 6	11' 6	11' 6	11' 7
63° 00'	10' 9	10' 9	11' 0	11' 0	11' 0	11' 1	11' 1	11' 1	11' 2	11' 2	11' 3	11' 3	11' 3	11' 4	11' 4	11' 4
63° 15'	10' 7	10' 7	10' 7	10' 8	10' 8	10' 8	10' 9	10' 9	10' 9	11' 0	11' 0	11' 0	11' 1	11' 1	11' 2	11' 2
63° 30'	10' 4	10' 5	10' 5	10' 5	10' 6	10' 6	10' 6	10' 7	10' 7	10' 7	10' 8	10' 8	10' 8	10' 9	10' 9	10' 9
63° 45'	10' 2	10' 2	10' 3	10' 3	10' 3	10' 4	10' 4	10' 4	10' 5	10' 5	10' 5	10' 6	10' 6	10' 6	10' 7	10' 7
64° 00'	10' 0	10' 0	10' 0	10' 1	10' 1	10' 1	10' 2	10' 2	10' 2	10' 3	10' 3	10' 3	10' 4	10' 4	10' 4	10' 5
64° 15'	09' 7	09' 7	09' 8	09' 8	09' 8	09' 9	09' 9	09' 9	10' 0	10' 0	10' 0	10' 1	10' 1	10' 1	10' 2	10' 2
64° 30'	09' 5	09' 5	09' 5	09' 6	09' 6	09' 6	09' 7	09' 7	09' 7	09' 8	09' 8	09' 8	09' 9	09' 9	09' 9	10' 0
64° 45'	09' 2	09' 3	09' 3	09' 3	09' 4	09' 4	09' 4	09' 5	09' 5	09' 5	09' 6	09' 6	09' 6	09' 6	09' 7	09' 7
65° 00'	09' 0	09' 0	09' 1	09' 1	09' 1	09' 2	09' 2	09' 2	09' 2	09' 3	09' 3	09' 3	09' 4	09' 4	09' 4	09' 5
65° 15'	08' 8	08' 8	08' 8	08' 9	08' 9	08' 9	08' 9	09' 0	09' 0	09' 0	09' 1	09' 1	09' 1	09' 1	09' 2	09' 2
65° 30'	08' 5	08' 6	08' 6	08' 6	08' 6	08' 7	08' 7	08' 7	08' 8	08' 8	08' 8	08' 8	08' 9	08' 9	08' 9	09' 0
65° 45'	08' 3	08' 3	08' 3	08' 4	08' 4	08' 4	08' 5	08' 5	08' 5	08' 5	08' 6	08' 6	08' 6	08' 7	08' 7	08' 7
66° 00'	08' 1	08' 1	08' 1	08' 1	08' 2	08' 2	08' 2	08' 2	08' 3	08' 3	08' 3	08' 3	08' 4	08' 4	08' 4	08' 5
66° 15'	07' 8	07' 8	07' 9	07' 9	07' 9	07' 9	08' 0	08' 0	08' 0	08' 0	08' 1	08' 1	08' 1	08' 2	08' 2	08' 2
66° 30'	07' 6	07' 6	07' 6	07' 7	07' 7	07' 7	07' 7	07' 8	07' 8	07' 8	07' 8	07' 9	07' 9	07' 9	07' 9	08' 0
66° 45'	07' 3	07' 4	07' 4	07' 4	07' 4	07' 5	07' 5	07' 5	07' 5	07' 6	07' 6	07' 6	07' 6	07' 7	07' 7	07' 7
67° 00'	07' 1	07' 1	07' 1	07' 2	07' 2	07' 2	07' 2	07' 3	07' 3	07' 3	07' 3	07' 4	07' 4	07' 4	07' 4	07' 4
67° 15'	06' 9	06' 9	06' 9	06' 9	06' 9	07' 0	07' 0	07' 0	07' 0	07' 1	07' 1	07' 1	07' 1	07' 1	07' 2	07' 2
67° 30'	06' 6	06' 6	06' 7	06' 7	06' 7	06' 7	06' 7	06' 8	06' 8	06' 8	06' 8	06' 9	06' 9	06' 9	06' 9	06' 9
67° 45'	06' 4	06' 4	06' 4	06' 4	06' 5	06' 5	06' 5	06' 5	06' 5	06' 6	06' 6	06' 6	06' 6	06' 6	06' 7	06' 7
68° 00'	06' 1	06' 1	06' 2	06' 2	06' 2	06' 2	06' 2	06' 3	06' 3	06' 3	06' 3	06' 4	06' 4	06' 4	06' 4	06' 4
68° 15'	05' 9	05' 9	05' 9	05' 9	06' 0	06' 0	06' 0	06' 0	06' 0	06' 1	06' 1	06' 1	06' 1	06' 1	06' 2	06' 2
68° 30'	05' 6	05' 7	05' 7	05' 7	05' 7	05' 7	05' 8	05' 8	05' 8	05' 8	05' 8	05' 8	05' 9	05' 9	05' 9	05' 9
68° 45'	05' 4	05' 4	05' 4	05' 5	05' 5	05' 5	05' 5	05' 5	05' 5	05' 6	05' 6	05' 6	05' 6	05' 6	05' 6	05' 7
69° 00'	05' 2	05' 2	05' 2	05' 2	05' 2	05' 2	05' 3	05' 3	05' 3	05' 3	05' 3	05' 3	05' 4	05' 4	05' 4	05' 4
69° 15'	04' 9	04' 9	04' 9	05' 0	05' 0	05' 0	05' 0	05' 0	05' 0	05' 1	05' 1	05' 1	05' 1	05' 1	05' 1	05' 2
69° 30'	04' 7	04' 7	04' 7	04' 7	04' 7	04' 7	04' 8	04' 8	04' 8	04' 8	04' 8	04' 8	04' 8	04' 9	04' 9	04' 9
69° 45'	04' 4	04' 4	04' 4	04' 5	04' 5	04' 5	04' 5	04' 5	04' 5	04' 6	04' 6	04' 6	04' 6	04' 6	04' 6	04' 6
70° 00'	04' 2	04' 2	04' 2	04' 2	04' 2	04' 2	04' 3	04' 3	04' 3	04' 3	04' 3	04' 3	04' 3	04' 4	04' 4	04' 4
70° 15'	03' 9	03' 9	04' 0	04' 0	04' 0	04' 0	04' 0	04' 0	04' 0	04' 0	04' 1	04' 1	04' 1	04' 1	04' 1	04' 1
70° 30'	03' 7	03' 7	03' 7	03' 7	03' 7	03' 7	03' 8	03' 8	03' 8	03' 8	03' 8	03' 8	03' 8	03' 8	03' 9	03' 9
70° 45'	03' 4	03' 4	03' 5	03' 5	03' 5	03' 5	03' 5	03' 5	03' 5	03' 5	03' 5	03' 6	03' 6	03' 6	03' 6	03' 6
71° 00'	03' 2	03' 2	03' 2	03' 2	03' 2	03' 2	03' 2	03' 3	03' 3	03' 3	03' 3	03' 3	03' 3	03' 3	03' 3	03' 3
71° 15'	02' 9	02' 9	03' 0	03' 0	03' 0	03' 0	03' 0	03' 0	03' 0	03' 0	03' 0	03' 0	03' 1	03' 1	03' 1	03' 1
71° 30'	02' 7	02' 7	02' 7	02' 7	02' 7	02' 7	02' 8	02' 8	02' 8	02' 8	02' 8	02' 8	02' 8	02' 8	02' 8	02' 8
71° 45'	02' 4	02' 4	02' 5	02' 5	02' 5	02' 5	02' 5	02' 5	02' 5	02' 5	02' 5	02' 5	02' 5	02' 5	02' 6	02' 6
72° 00'	02' 2	02' 2	02' 2	02' 2	02' 2	02' 2	02' 2	02' 2	02' 3	02' 3	02' 3	02' 3	02' 3	02' 3	02' 3	02' 3
72° 15'	01' 9	01' 9	02' 0	02' 0	02' 0	02' 0	02' 0	02' 0	02' 0	02' 0	02' 0	02' 0	02' 0	02' 0	02' 0	02' 0
72° 30'	01' 7	01' 7	01' 7	01' 7	01' 7	01' 7	01' 7	01' 7	01' 7	01' 7	01' 7	01' 8	01' 8	01' 8	01' 8	01' 8
72° 45'	01' 4	01' 4	01' 5	01' 5	01' 5	01' 5	01' 5	01' 5	01' 5	01' 5	01' 5	01' 5	01' 5	01' 5	01' 5	01' 5
73° 00'	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 2	01' 3
73° 15'	00' 9	00' 9	00' 9	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0	01' 0
73° 30'	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7	00' 7
73° 45'	00' 4	00' 4	00' 4	00' 4	00' 4	00' 4	00' 4	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5	00' 5
74° 00'	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2	00' 2
74° 15'	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1	-00' 1
74° 30'	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3	-00' 3
74° 45'	-00' 6	-00' 6	-00' 6	-00' 6	-00' 6	-00' 6	-00' 6	-00' 6	-00' 6	-00' 6	-00' 6	-00' 6	-00' 6	-00' 6	-00' 6	-00' 6

Warning: This page has been generated by a computer program. Complex computer programs usually have bugs and may produce wrong data. The data on this page is believed to be accurate but no warranty is given for its correctness. Use it only for training and exercising!

Table for combined Parallax - Semi-Diameter Correction (Moon upper limb)

HP 60.0'- 63.0'

		Horizontal Parallax															
		60'0	60'2	60'4	60'6	60'8	61'0	61'2	61'4	61'6	61'8	62'0	62'2	62'4	62'6	62'8	63'0
Altitude																	
75° 00'	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'8	-00'9	-00'9	-00'9	-00'9	-00'9
75° 15'	-01'1	-01'1	-01'1	-01'1	-01'1	-01'1	-01'1	-01'1	-01'1	-01'1	-01'1	-01'1	-01'1	-01'1	-01'1	-01'1	-01'1
75° 30'	-01'3	-01'3	-01'3	-01'3	-01'3	-01'3	-01'3	-01'4	-01'4	-01'4	-01'4	-01'4	-01'4	-01'4	-01'4	-01'4	-01'4
75° 45'	-01'6	-01'6	-01'6	-01'6	-01'6	-01'6	-01'6	-01'6	-01'6	-01'6	-01'6	-01'6	-01'6	-01'6	-01'6	-01'7	-01'7
76° 00'	-01'8	-01'8	-01'8	-01'9	-01'9	-01'9	-01'9	-01'9	-01'9	-01'9	-01'9	-01'9	-01'9	-01'9	-01'9	-01'9	-01'9
76° 15'	-02'1	-02'1	-02'1	-02'1	-02'1	-02'1	-02'1	-02'1	-02'1	-02'2	-02'2	-02'2	-02'2	-02'2	-02'2	-02'2	-02'2
76° 30'	-02'3	-02'4	-02'4	-02'4	-02'4	-02'4	-02'4	-02'4	-02'4	-02'4	-02'4	-02'4	-02'4	-02'4	-02'4	-02'5	-02'5
76° 45'	-02'6	-02'6	-02'6	-02'6	-02'6	-02'6	-02'6	-02'7	-02'7	-02'7	-02'7	-02'7	-02'7	-02'7	-02'7	-02'7	-02'7
77° 00'	-02'9	-02'9	-02'9	-02'9	-02'9	-02'9	-02'9	-02'9	-02'9	-02'9	-02'9	-02'9	-03'0	-03'0	-03'0	-03'0	-03'0
77° 15'	-03'1	-03'1	-03'1	-03'1	-03'1	-03'1	-03'2	-03'2	-03'2	-03'2	-03'2	-03'2	-03'2	-03'2	-03'2	-03'3	-03'3
77° 30'	-03'4	-03'4	-03'4	-03'4	-03'4	-03'4	-03'4	-03'4	-03'5	-03'5	-03'5	-03'5	-03'5	-03'5	-03'5	-03'5	-03'5
77° 45'	-03'6	-03'6	-03'6	-03'7	-03'7	-03'7	-03'7	-03'7	-03'7	-03'7	-03'7	-03'7	-03'8	-03'8	-03'8	-03'8	-03'8
78° 00'	-03'9	-03'9	-03'9	-03'9	-03'9	-03'9	-04'0	-04'0	-04'0	-04'0	-04'0	-04'0	-04'0	-04'0	-04'0	-04'1	-04'1
78° 15'	-04'1	-04'1	-04'2	-04'2	-04'2	-04'2	-04'2	-04'2	-04'2	-04'3	-04'3	-04'3	-04'3	-04'3	-04'3	-04'3	-04'3
78° 30'	-04'4	-04'4	-04'4	-04'4	-04'4	-04'4	-04'5	-04'5	-04'5	-04'5	-04'5	-04'5	-04'5	-04'6	-04'6	-04'6	-04'6
78° 45'	-04'6	-04'7	-04'7	-04'7	-04'7	-04'7	-04'7	-04'7	-04'8	-04'8	-04'8	-04'8	-04'8	-04'8	-04'8	-04'9	-04'9
79° 00'	-04'9	-04'9	-04'9	-04'9	-05'0	-05'0	-05'0	-05'0	-05'0	-05'0	-05'1	-05'1	-05'1	-05'1	-05'1	-05'1	-05'1
79° 15'	-05'2	-05'2	-05'2	-05'2	-05'2	-05'2	-05'2	-05'3	-05'3	-05'3	-05'3	-05'3	-05'3	-05'3	-05'4	-05'4	-05'4
79° 30'	-05'4	-05'4	-05'5	-05'5	-05'5	-05'5	-05'5	-05'5	-05'6	-05'6	-05'6	-05'6	-05'6	-05'6	-05'7	-05'7	-05'7
79° 45'	-05'7	-05'7	-05'7	-05'7	-05'7	-05'7	-05'8	-05'8	-05'8	-05'8	-05'8	-05'8	-05'9	-05'9	-05'9	-05'9	-06'0
80° 00'	-05'9	-05'9	-06'0	-06'0	-06'0	-06'0	-06'0	-06'1	-06'1	-06'1	-06'1	-06'1	-06'1	-06'2	-06'2	-06'2	-06'2
80° 15'	-06'2	-06'2	-06'2	-06'2	-06'3	-06'3	-06'3	-06'3	-06'4	-06'4	-06'4	-06'4	-06'4	-06'4	-06'5	-06'5	-06'5
80° 30'	-06'4	-06'5	-06'5	-06'5	-06'5	-06'6	-06'6	-06'6	-06'6	-06'6	-06'6	-06'7	-06'7	-06'7	-06'7	-06'7	-06'8
80° 45'	-06'7	-06'7	-06'7	-06'8	-06'8	-06'8	-06'8	-06'9	-06'9	-06'9	-06'9	-06'9	-07'0	-07'0	-07'0	-07'0	-07'0
81° 00'	-07'0	-07'0	-07'0	-07'0	-07'1	-07'1	-07'1	-07'1	-07'1	-07'2	-07'2	-07'2	-07'2	-07'3	-07'3	-07'3	-07'3
81° 15'	-07'2	-07'2	-07'3	-07'3	-07'3	-07'3	-07'4	-07'4	-07'4	-07'4	-07'4	-07'5	-07'5	-07'5	-07'5	-07'6	-07'6
81° 30'	-07'5	-07'5	-07'5	-07'6	-07'6	-07'6	-07'6	-07'7	-07'7	-07'7	-07'7	-07'7	-07'8	-07'8	-07'8	-07'8	-07'9
81° 45'	-07'7	-07'8	-07'8	-07'8	-07'8	-07'9	-07'9	-07'9	-07'9	-08'0	-08'0	-08'0	-08'0	-08'1	-08'1	-08'1	-08'1
82° 00'	-08'0	-08'0	-08'1	-08'1	-08'1	-08'1	-08'2	-08'2	-08'2	-08'2	-08'2	-08'3	-08'3	-08'3	-08'3	-08'4	-08'4
82° 15'	-08'3	-08'3	-08'3	-08'3	-08'4	-08'4	-08'4	-08'5	-08'5	-08'5	-08'5	-08'5	-08'6	-08'6	-08'6	-08'6	-08'7
82° 30'	-08'5	-08'5	-08'6	-08'6	-08'6	-08'6	-08'7	-08'7	-08'7	-08'8	-08'8	-08'8	-08'8	-08'9	-08'9	-08'9	-08'9
82° 45'	-08'8	-08'8	-08'8	-08'9	-08'9	-08'9	-08'9	-09'0	-09'0	-09'0	-09'0	-09'1	-09'1	-09'2	-09'2	-09'2	-09'2
83° 00'	-09'0	-09'1	-09'1	-09'1	-09'2	-09'2	-09'2	-09'2	-09'3	-09'3	-09'3	-09'3	-09'4	-09'4	-09'4	-09'5	-09'5
83° 15'	-09'3	-09'3	-09'4	-09'4	-09'4	-09'5	-09'5	-09'5	-09'5	-09'6	-09'6	-09'6	-09'7	-09'7	-09'7	-09'8	-09'8
83° 30'	-09'6	-09'6	-09'6	-09'7	-09'7	-09'7	-09'7	-09'8	-09'8	-09'8	-09'9	-09'9	-09'9	-10'0	-10'0	-10'0	-10'0
83° 45'	-09'8	-09'8	-09'9	-09'9	-09'9	-10'0	-10'0	-10'0	-10'1	-10'1	-10'1	-10'1	-10'2	-10'2	-10'2	-10'3	-10'3
84° 00'	-10'1	-10'1	-10'1	-10'2	-10'2	-10'2	-10'3	-10'3	-10'3	-10'4	-10'4	-10'4	-10'5	-10'5	-10'5	-10'6	-10'6
84° 15'	-10'3	-10'4	-10'4	-10'4	-10'5	-10'5	-10'5	-10'6	-10'6	-10'6	-10'7	-10'7	-10'8	-10'8	-10'8	-10'9	-10'9
84° 30'	-10'6	-10'6	-10'7	-10'7	-10'7	-10'8	-10'8	-10'8	-10'9	-10'9	-11'0	-11'0	-11'0	-11'1	-11'1	-11'1	-11'1
84° 45'	-10'9	-10'9	-10'9	-11'0	-11'0	-11'0	-11'1	-11'1	-11'1	-11'2	-11'2	-11'3	-11'3	-11'3	-11'4	-11'4	-11'4
85° 00'	-11'1	-11'2	-11'2	-11'2	-11'3	-11'3	-11'3	-11'4	-11'4	-11'5	-11'5	-11'5	-11'6	-11'6	-11'6	-11'7	-11'7
85° 15'	-11'4	-11'4	-11'5	-11'5	-11'5	-11'6	-11'6	-11'6	-11'7	-11'7	-11'8	-11'8	-11'8	-11'9	-11'9	-11'9	-11'9
85° 30'	-11'6	-11'7	-11'7	-11'8	-11'8	-11'8	-11'9	-11'9	-12'0	-12'0	-12'0	-12'1	-12'1	-12'1	-12'2	-12'2	-12'2
85° 45'	-11'9	-11'9	-12'0	-12'0	-12'1	-12'1	-12'1	-12'2	-12'2	-12'3	-12'3	-12'3	-12'4	-12'4	-12'5	-12'5	-12'5
86° 00'	-12'2	-12'2	-12'2	-12'3	-12'3	-12'4	-12'4	-12'4	-12'5	-12'5	-12'6	-12'6	-12'6	-12'7	-12'7	-12'8	-12'8
86° 15'	-12'4	-12'5	-12'5	-12'5	-12'6	-12'6	-12'7	-12'7	-12'7	-12'8	-12'8	-12'8	-12'9	-12'9	-13'0	-13'0	-13'0
86° 30'	-12'7	-12'7	-12'8	-12'8	-12'9	-12'9	-12'9	-13'0	-13'0	-13'1	-13'1	-13'1	-13'2	-13'2	-13'3	-13'3	-13'3
86° 45'	-12'9	-13'0	-13'0	-13'1	-13'1	-13'2	-13'2	-13'2	-13'3	-13'3	-13'4	-13'4	-13'5	-13'5	-13'6	-13'6	-13'6
87° 00'	-13'2	-13'3	-13'3	-13'3	-13'4	-13'4	-13'5	-13'5	-13'6	-13'6	-13'6	-13'7	-13'7	-13'8	-13'8	-13'9	-13'9
87° 15'	-13'5	-13'5	-13'6	-13'6	-13'6	-13'7	-13'7	-13'8	-13'8	-13'9	-13'9	-14'0	-14'0	-14'1	-14'1	-14'1	-14'1
87° 30'	-13'7	-13'8	-13'8	-13'9	-13'9	-14'0	-14'0	-14'1	-14'1	-14'1	-14'2	-14'2	-14'3	-14'3	-14'4	-14'4	-14'4
87° 45'	-14'0	-14'0	-14'1	-14'1	-14'2	-14'2	-14'3	-14'3	-14'4	-14'4	-14'5	-14'5	-14'6	-14'6	-14'6	-14'7	-14'7
88° 00'	-14'3	-14'3	-14'3	-14'4	-14'4	-14'5	-14'5	-14'6	-14'6	-14'7	-14'7	-14'8	-14'8	-14'9	-14'9	-15'0	-15'0
88° 15'	-14'5	-14'6	-14'6	-14'7	-14'7	-14'8	-14'8	-14'9	-14'9	-15'0	-15'0	-15'0	-15'1	-15'1	-15'2	-15'2	-15'2
88° 30'	-14'8	-14'8	-14'9	-14'9	-15'0	-15'0	-15'1	-15'1	-15'2	-15'2	-15'3	-15'3	-15'4	-15'4	-15'5	-15'5	-15'5
88° 45'	-15'0	-15'1	-15'1	-15'2	-15'2	-15'3	-15'3	-15'4	-15'4	-15'5	-15'5	-15'6	-15'6	-15'7	-15'7	-15'8	-15'8
89° 00'	-15'3	-15'4	-15'4	-15'5	-15'5	-15'6	-15'6	-15'7	-15'7	-15'8	-15'8	-15'9	-15'9	-16'0	-16'0	-16'1	-16'1
89° 15'	-15'6	-15'6	-15'7	-15'7	-15'8	-15'8	-15'9	-15'9	-16'0	-16'0	-16'1	-16'1	-16'2	-16'2	-16'3	-16'3	-16'3
89° 30'	-15'8	-15'9	-15'9	-16'0	-16'0	-16'1	-16'1	-16'2	-16'2	-16'3	-16'4	-16'4	-16'5	-16'5	-16'6	-16'6	-16'6
89° 45'	-16'1	-16'1	-16'2	-16'2	-16'3	-16'4	-16'4	-16'5	-16'5	-16'6	-16'6	-16'7	-16'7	-16'8	-16'8	-16'9	-16'9

Table of Offsets for Straight Line of Position

Altitude	Distance along the Line of Position from the intercept point									
	0 nm	5 nm	10 nm	15 nm	20 nm	25 nm	30 nm	35 nm	40 nm	45 nm
0° 00'	00.0	00.0	00.0	00.0	00.0	00.0	00.0	00.0	00.0	00.0
30° 00'	00.0	00.0	00.0	00.0	00.0	00.1	00.1	00.1	00.1	00.2
40° 00'	00.0	00.0	00.0	00.0	00.1	00.1	00.1	00.2	00.2	00.3
50° 00'	00.0	00.0	00.0	00.0	00.1	00.1	00.2	00.2	00.3	00.3
55° 00'	00.0	00.0	00.0	00.0	00.1	00.1	00.2	00.3	00.3	00.4
60° 00'	00.0	00.0	00.0	00.1	00.1	00.2	00.2	00.3	00.4	00.5
62° 00'	00.0	00.0	00.0	00.1	00.1	00.2	00.2	00.3	00.4	00.5
64° 00'	00.0	00.0	00.0	00.1	00.1	00.2	00.3	00.4	00.5	00.6
66° 00'	00.0	00.0	00.0	00.1	00.1	00.2	00.3	00.4	00.5	00.7
68° 00'	00.0	00.0	00.0	00.1	00.1	00.2	00.3	00.4	00.5	00.7
70° 00'	00.0	00.0	00.0	00.1	00.2	00.2	00.4	00.5	00.6	00.8
71° 00'	00.0	00.0	00.0	00.1	00.2	00.3	00.4	00.5	00.7	00.9
72° 00'	00.0	00.0	00.0	00.1	00.2	00.3	00.4	00.5	00.7	00.9
73° 00'	00.0	00.0	00.0	00.1	00.2	00.3	00.4	00.6	00.8	01.0
74° 00'	00.0	00.0	00.1	00.1	00.2	00.3	00.5	00.6	00.8	01.0
75° 00'	00.0	00.0	00.1	00.1	00.2	00.3	00.5	00.7	00.9	01.1
76° 00'	00.0	00.0	00.1	00.1	00.2	00.4	00.5	00.7	00.9	01.2
77° 00'	00.0	00.0	00.1	00.1	00.3	00.4	00.6	00.8	01.0	01.3
78° 00'	00.0	00.0	00.1	00.2	00.3	00.4	00.6	00.8	01.1	01.4
79° 00'	00.0	00.0	00.1	00.2	00.3	00.5	00.7	00.9	01.2	01.5
80° 00'	00.0	00.0	00.1	00.2	00.3	00.5	00.7	01.0	01.3	01.7
80° 30'	00.0	00.0	00.1	00.2	00.3	00.5	00.8	01.1	01.4	01.8
81° 00'	00.0	00.0	00.1	00.2	00.4	00.6	00.8	01.1	01.5	01.9
81° 30'	00.0	00.0	00.1	00.2	00.4	00.6	00.9	01.2	01.6	02.1
82° 00'	00.0	00.0	00.1	00.2	00.4	00.6	00.9	01.3	01.7	02.1
82° 30'	00.0	00.0	00.1	00.2	00.4	00.7	01.0	01.4	01.8	02.2
83° 00'	00.0	00.0	00.1	00.3	00.5	00.7	01.1	01.5	01.9	02.4
83° 30'	00.0	00.0	00.1	00.3	00.5	00.8	01.2	01.6	02.0	02.6
84° 00'	00.0	00.0	00.1	00.3	00.5	00.9	01.2	01.7	02.2	02.8
84° 30'	00.0	00.0	00.2	00.3	00.6	01.0	01.4	01.9	02.4	03.1
85° 00'	00.0	00.0	00.2	00.4	00.7	01.0	01.5	02.1	02.7	03.4
85° 30'	00.0	00.0	00.2	00.4	00.7	01.2	01.7	02.3	03.0	03.8
86° 00'	00.0	00.1	00.2	00.5	00.8	01.3	01.9	02.6	03.4	04.3
86° 30'	00.0	00.1	00.2	00.5	01.0	01.5	02.2	02.9	03.8	04.9
87° 00'	00.0	00.1	00.3	00.6	01.1	01.7	02.5	03.4	04.5	05.7
87° 30'	00.0	00.1	00.3	00.8	01.3	02.1	03.0	04.1	05.4	06.9
88° 00'	00.0	00.1	00.4	00.9	01.7	02.7	03.8	05.2	06.9	08.8
88° 30'	00.0	00.2	00.6	01.3	02.3	03.5	05.1	07.1	09.4	12.1
89° 00'	00.0	00.3	00.8	01.9	03.4	05.5	08.0	11.3	15.3	20.3

The above Table of Offsets gives corrections (in nautical miles) to the straight Line of Position (LoP) as drawn on a plotting sheet to provide a closer approximation of the arc of the "circle of equal altitude", a circle of radius equal to the zenith distance. The corrections are offsets of points on the LoP and are drawn at right angles to the LoP in the direction of the observed object. The offset points are joined to obtain the arc of the "circle of equal altitude". Usually, the desired approximation of the arc can be obtained by drawing a straight line through two offset points.

The magnitude of the offsets depend on the observed Altitude and on the distance along the LoP from the intercept point to the offset point.



