

1 ZT of 17 36 DR L 27° 15.2' N
 Observation 20-Aug λ 038° 22.4' E

CT	02 24 49	ZT	17 36 20-Aug
CE	11 34 s	ZD	_____
GMT	_____	GMT	_____

GHA _____ Dec. _____

2 ZT of 07 17 DR L 21° 42.0' N
 Observation 16-Sep λ 056° 42.3' W

CT	11 18 39	ZT	07 17 16-Sep
CE	1 59 f	ZD	_____
GMT	_____	GMT	_____

GHA _____ Dec. _____

3 ZT of 13 53 DR L 20° 49.7' N
 Observation 16-Mar λ 138° 52.3' W

CT	10 43 30	ZT	13 53 16-Mar
CE	9 35 s	ZD	_____
GMT	_____	GMT	_____

GHA _____ Dec. _____

4 ZT of 06 08 DR L 23° 29.7' N
 Observation 15-Sep λ 059° 50.4' E

CT	01 57 27	ZT	06 08 15-Sep
CE	10 24 s	ZD	_____
GMT	_____	GMT	_____

GHA _____ Dec. _____

5 ZT of 09 49 DR L 29° 15.7' N
 Observation 4-Feb λ 075° 07.3' E

CT	04 42 41	ZT	09 49 4-Feb
CE	6 16 s	ZD	_____
GMT	_____	GMT	_____

GHA _____ Dec. _____

6 ZT of 07 26 DR L 25° 25.2' N
 Observation 20-Mar λ 055° 51.6' W

CT	11 33 55	ZT	07 26 20-Mar
CE	7 46 f	ZD	_____
GMT	_____	GMT	_____

GHA _____ Dec. _____

7 ZT of 00 54 DR L 21° 25.9' N
 Observation 11-Apr λ 019° 06.6' W

CT	01 51 22	ZT	00 54 11-Apr
CE	2 27 s	ZD	_____
GMT	_____	GMT	_____

GHA _____ Dec. _____

8 ZT of 13 32 DR L 24° 12.2' N
 Observation 29-May λ 172° 09.0' W

CT	00 41 19	ZT	13 32 29-May
CE	9 33 f	ZD	_____
GMT	_____	GMT	_____

GHA _____ Dec. _____

9 ZT of 19 35 DR L 25° 14.8' N
 Observation 14-Jun λ 164° 36.0' W

CT	06 30 30	ZT	19 35 14-Jun
CE	4 33 s	ZD	_____
GMT	_____	GMT	_____

GHA _____ Dec. _____

10 ZT of 06 31 DR L 25° 27.9' N
 Observation 30-Apr λ 005° 41.4' E

CT	06 19 42	ZT	06 31 30-Apr
CE	11 21 s	ZD	_____
GMT	_____	GMT	_____

GHA _____ Dec. _____

11 ZT of 09 47 DR L 26° 45.5' S
 Observation 20-May λ 162° 22.8' E

CT	10 56 19	ZT	09 47 20-May
CE	9 22 f	ZD	_____
GMT	_____	GMT	_____

GHA _____ Dec. _____

12 ZT of 15 38 DR L 26° 37.4' N
 Observation 20-Jan λ 074° 48.6' E

CT	10 27 33	ZT	15 38 20-Jan
CE	10 20 s	ZD	_____
GMT	_____	GMT	_____

GHA _____ Dec. _____

1 ZT of 17 36 DR L 27° 15.2' N
 Observation 20-Aug λ 038° 22.4' E

CT	02 24 49	ZT	17 36 20-Aug
CE	11 34 s	ZD	- 3
GMT	14 36 23	GMT	14 36 20-Aug

GHA ~ 30° Dec. ~N 12°

2 ZT of 07 17 DR L 21° 42.0' N
 Observation 16-Sep λ 056° 42.3' W

CT	11 18 39	ZT	07 17 16-Sep
CE	1 59 f	ZD	+ 4
GMT	11 16 40	GMT	11 17 16-Sep

GHA ~ 345° Dec. ~0°

3 ZT of 13 53 DR L 20° 49.7' N
 Observation 16-Mar λ 138° 52.3' W

CT	10 43 30	ZT	13 53 16-Mar
CE	9 35 s	ZD	+ 9
GMT	22 53 05	GMT	22 53 16-Mar

GHA ~ 150° Dec. ~0°

4 ZT of 06 08 DR L 23° 29.7' N
 Observation 15-Sep λ 059° 50.4' E

CT	01 57 27	ZT	06 08 15-Sep
CE	10 24 s	ZD	- 4
GMT	02 07 51	GMT	02 08 15-Sep

GHA ~ 210° Dec. ~0°

5 ZT of 09 49 DR L 29° 15.7' N
 Observation 4-Feb λ 075° 07.3' E

CT	04 42 41	ZT	09 49 4-Feb
CE	6 16 s	ZD	- 5
GMT	04 48 57	GMT	04 49 4-Feb

GHA ~ 240° Dec. ~S 20°

6 ZT of 07 26 DR L 25° 25.2' N
 Observation 20-Mar λ 055° 51.6' W

CT	11 33 55	ZT	07 26 20-Mar
CE	7 46 f	ZD	+ 4
GMT	11 26 10	GMT	11 26 20-Mar

GHA ~ 345° Dec. ~0°

7 ZT of 00 54 DR L 21° 25.9' N
 Observation 11-Apr λ 019° 06.6' W

CT	01 51 22	ZT	00 54 11-Apr
CE	2 27 s	ZD	+ 1
GMT	01 53 49	GMT	01 54 11-Apr

GHA ~ 195° Dec. ~N 12°

8 ZT of 13 32 DR L 24° 12.2' N
 Observation 29-May λ 172° 09.0' W

CT	00 41 19	ZT	13 32 29-May
CE	9 33 f	ZD	+ 11
GMT	00 31 46	GMT	00 32 30-May

GHA ~ 180° Dec. ~N 20°

9 ZT of 19 35 DR L 25° 14.8' N
 Observation 14-Jun λ 164° 36.0' W

CT	06 30 30	ZT	19 35 14-Jun
CE	4 33 s	ZD	+ 11
GMT	06 35 02	GMT	06 35 15-Jun

GHA ~ 270° Dec. ~N 23°

10 ZT of 06 31 DR L 25° 27.9' N
 Observation 30-Apr λ 005° 41.4' E

CT	06 19 42	ZT	06 31 30-Apr
CE	11 21 s	ZD	0
GMT	06 31 03	GMT	06 31 30-Apr

GHA ~ 270° Dec. ~N 12°

11 ZT of 09 47 DR L 26° 45.5' S
 Observation 20-May λ 162° 22.8' E

CT	10 56 19	ZT	09 47 20-May
CE	9 22 f	ZD	- 11
GMT	22 46 57	GMT	22 47 19-May

GHA ~ 150° Dec. ~N 20°

12 ZT of 15 38 DR L 26° 37.4' N
 Observation 20-Jan λ 074° 48.6' E

CT	10 27 33	ZT	15 38 20-Jan
CE	10 20 s	ZD	- 5
GMT	10 37 53	GMT	10 38 20-Jan

GHA ~ 330° Dec. ~S 20°