

LST \rightarrow 18^h54^m 17^h54^m 18^h54^m 19^h54^m 20^h55^m 21^h55^m 22^h55^m
 S.set \rightarrow 3^h 4^m Twil 11^h11^m S.rise 12^h43^m
 UT \rightarrow 20 21 22 23 24 1 2 3 4

Moon (dashed):

Coordinates:

17^h36^m -18°18'

Illumination: 93%

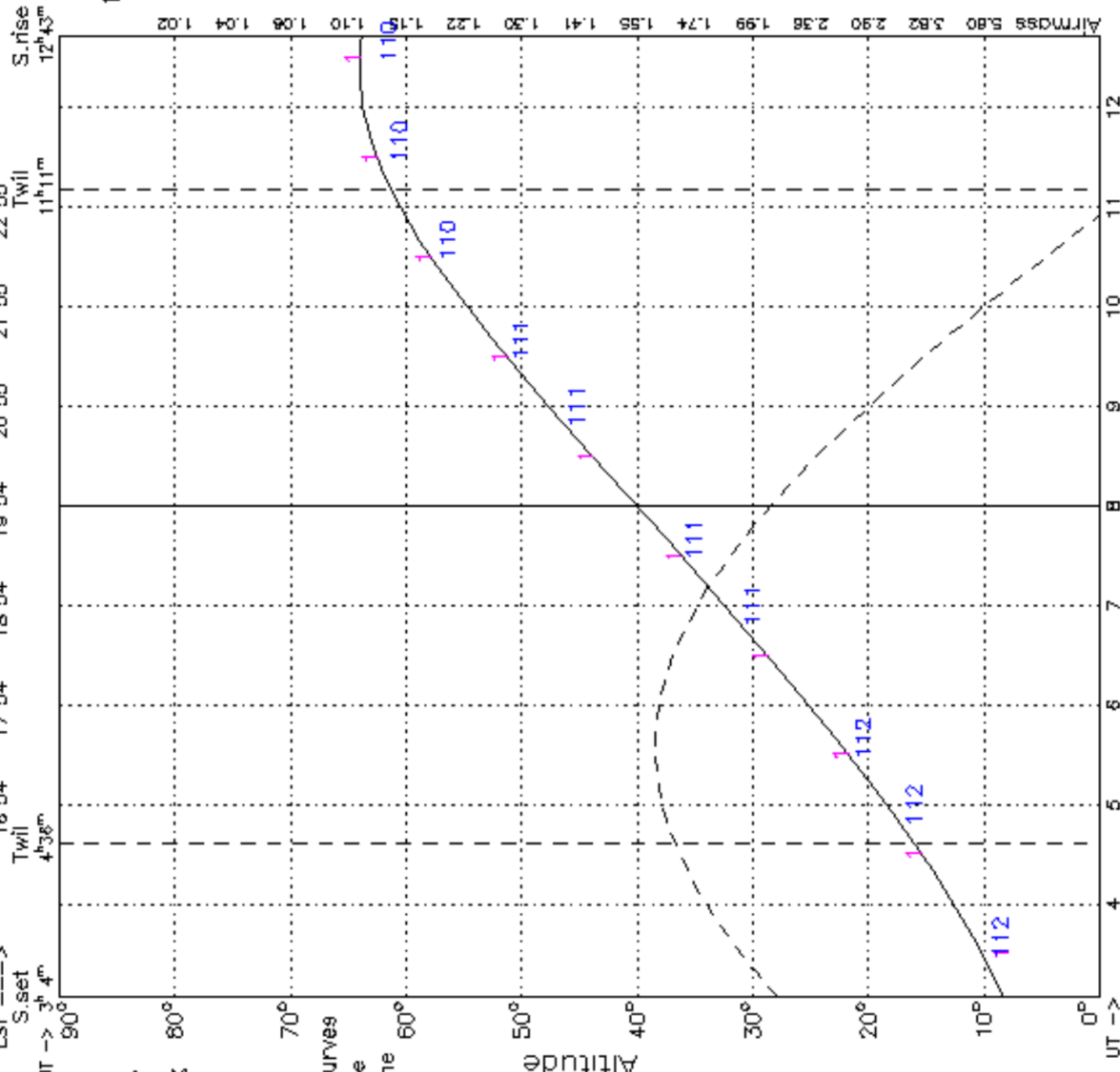
Quarter: 2

List of objects:

1 J010X 0^h20^m +59°17'

Numbers below curves
are Moon distance
(in degrees) at the
corresponding
times.

Altitude



Mean Solar Zone Time, starting night 17 07 2016

Processed: 2016/07/07 at 17:19:40 UT. Isaac Newton Group of Telescopes, La Palma.