

## JOVIAN DAM OBSERVATION REPORT

Log Entry 907

Some Io-A.

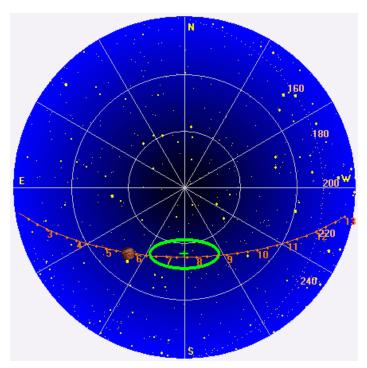
RCP dominant L bursts 0509–0626 UTC from 16 to 27 MHz, vertex late arcs.

Hints of negative slope modulation lanes during the stronger emission.

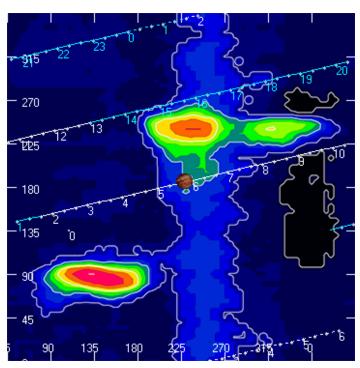
Jupiter was -37° to -17° off axis.

Jupiter was leading the Sun by 149°.

## Jupiter's location at midpoint of observed emission (0547 UTC)



Sky map with array HPBW in green.



CML-Io phase plane.

