

## JOVIAN DAM OBSERVATION REPORT

Log Entry 893 28 Feb 2017 D

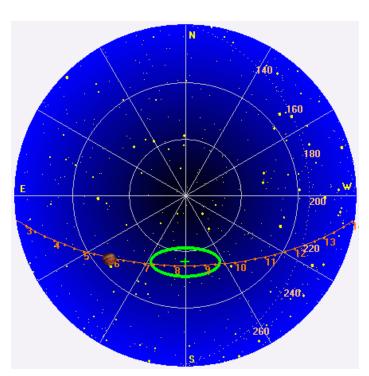
Some brief but strong Io-D.

LCP dominant L bursts 0541–0609 UTC from 16 to 17 MHz, positive frequency drift emission envelope.

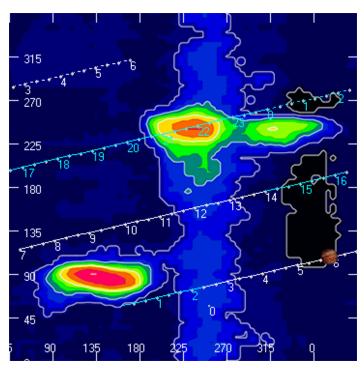
Jupiter was  $-40^{\circ}$  to  $-33^{\circ}$  off axis.

Jupiter was leading the Sun by 137°.

## Jupiter's location at midpoint of observed emission (0555 UTC)



Sky map with array HPBW in green.



CML-Io phase plane.

