

JOVIAN DAM OBSERVATION REPORT Log Entry 825-826

10 Jan 2017 C

Some very nice Io-C. Narrow band S burst trains followed by strong L bursting.

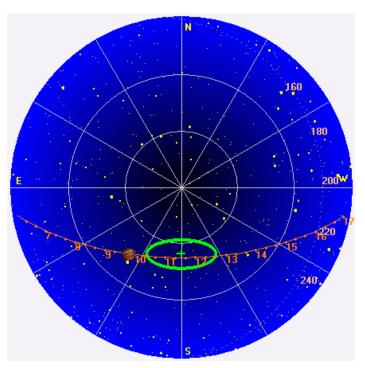
LCP dominant narrow band S bursting 0841–1013 UTC from 16 to 21 MHz, negative frequency drift emission envelope.

LCP dominant L bursting 0923–1058 UTC from 16 to 24 MHz, negative frequency drift emission envelope.

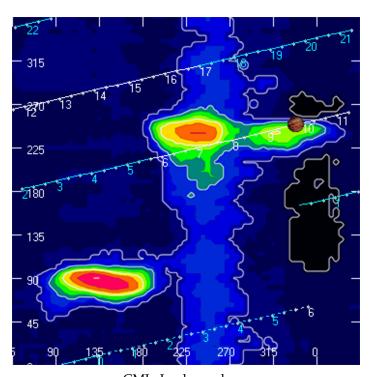
Jupiter was -45° to -15° off axis.

Jupiter was leading the Sun by 88°.

Jupiter's location at midpoint of observed emission (0949 UTC)



Sky map with array HPBW in green.



CML-Io phase plane.

