

Some Io-C followed by non-Io-B.

Surprising that Io-C came in as well as it did due to Jupiter's high eastern hour angle and low elevation.

LCP dominant narrow band S burst trains 0523–0629 UTC from 16 to 23 MHz, negative frequency drift emission envelopes. (Io-C)

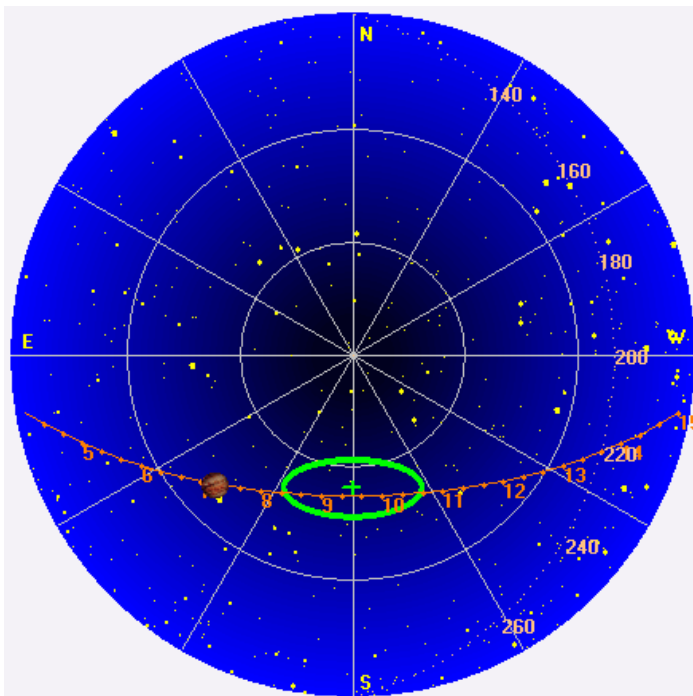
LCP dominant L bursts 0532–0656 UTC from 16 to 20 MHz, negative frequency drift emission envelopes. (Io-C)

RCP dominant L bursts 0812–0913 UTC from 16 to 24 MHz, positive frequency drift emission envelopes. (non-Io-B)

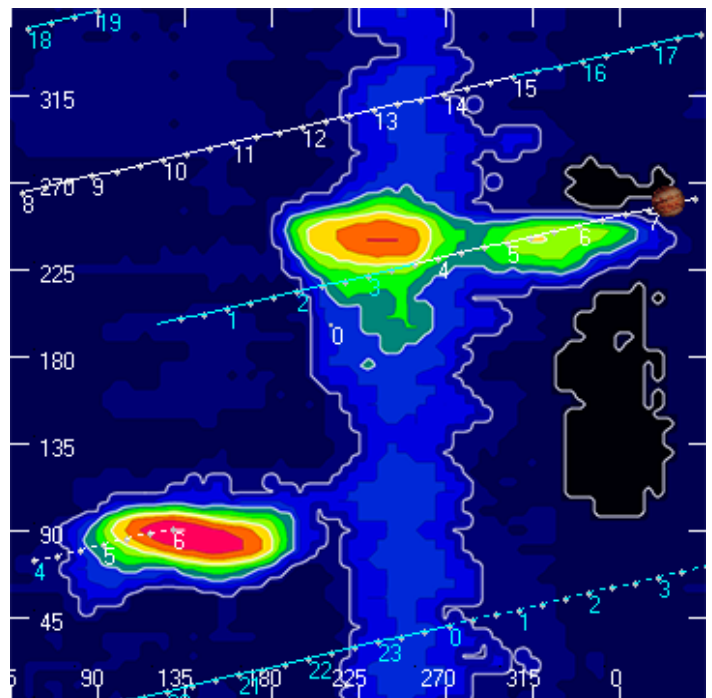
Jupiter was $-62^{\circ}(!)$ to -5° off axis.

Jupiter was leading the Sun by 120° .

Jupiter's location at midpoint of observed emission (0718 UTC)



Sky map with array HPBW in green.



CML-Io phase plane.

