

Subject: [radiojove-data] 14 Nov 2013 Io-B - with LCP

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Date: 11/14/2013 20:03

To: RadioJove-Data <radiojove-data@lists.nasa.gov>

Here is this morning's Io-B. There was the usual RCP; but, as if to prove that there are no absolutes in this universe, there was also LCP between 27 and 33 MHz from 1210 to 1220 UTC.

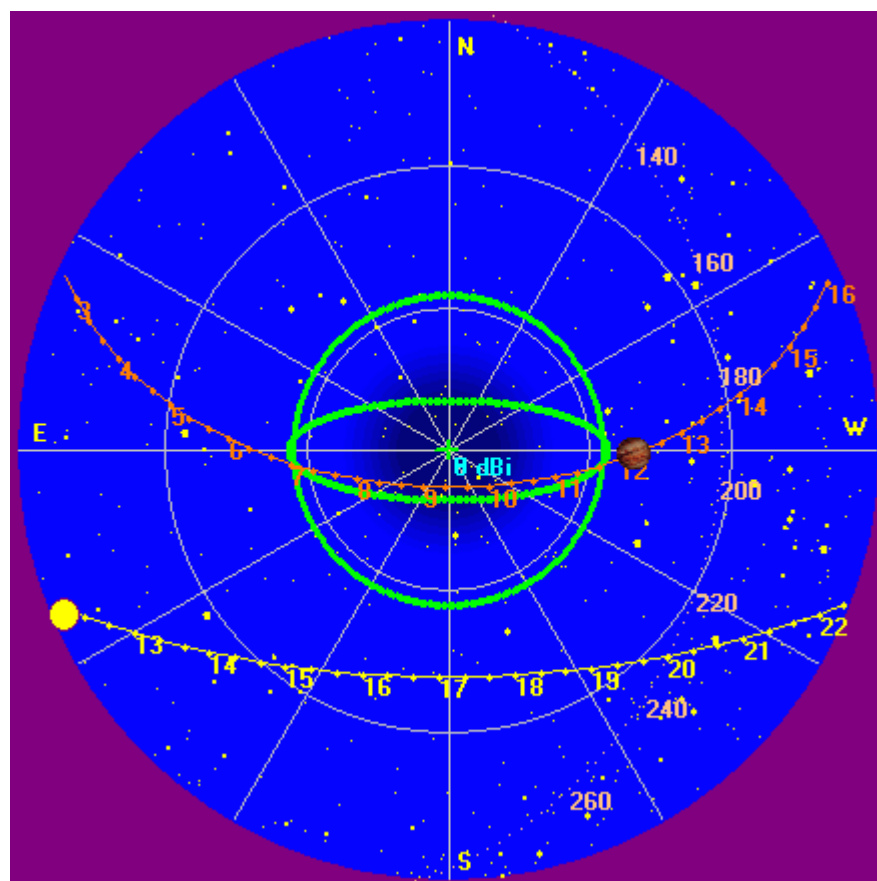
Jupiter was 38° off axis, which contributed greatly to the appearance of the Faraday bands.

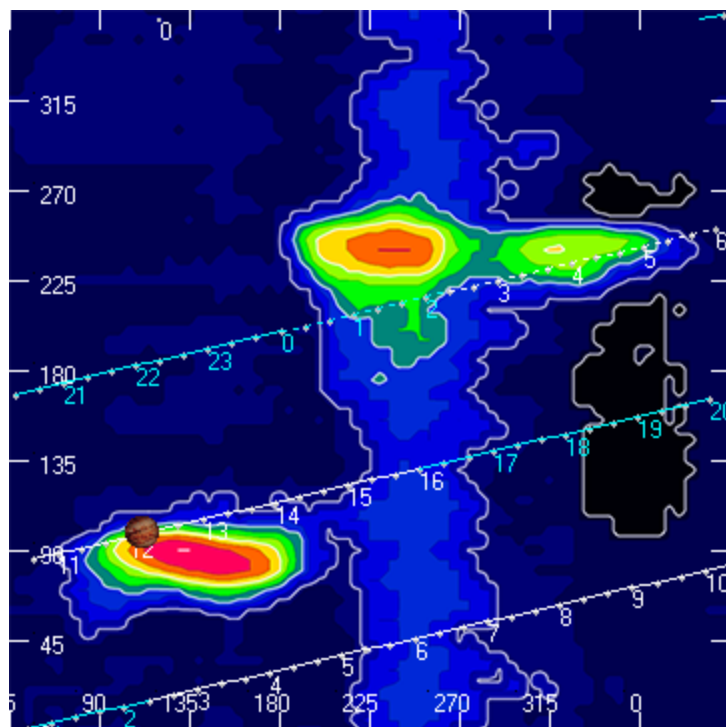
Jupiter was leading the Sun by 122°.

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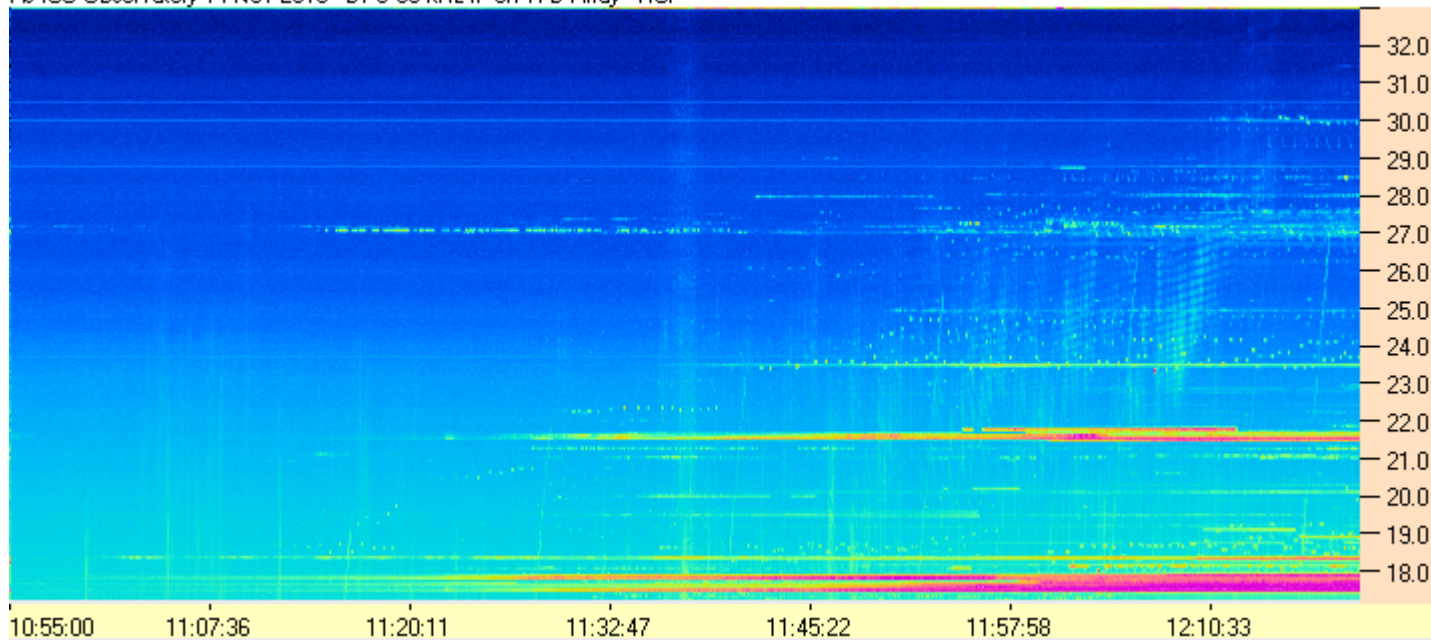
Dave

AJ4CO Observatory, 14 Nov 2013

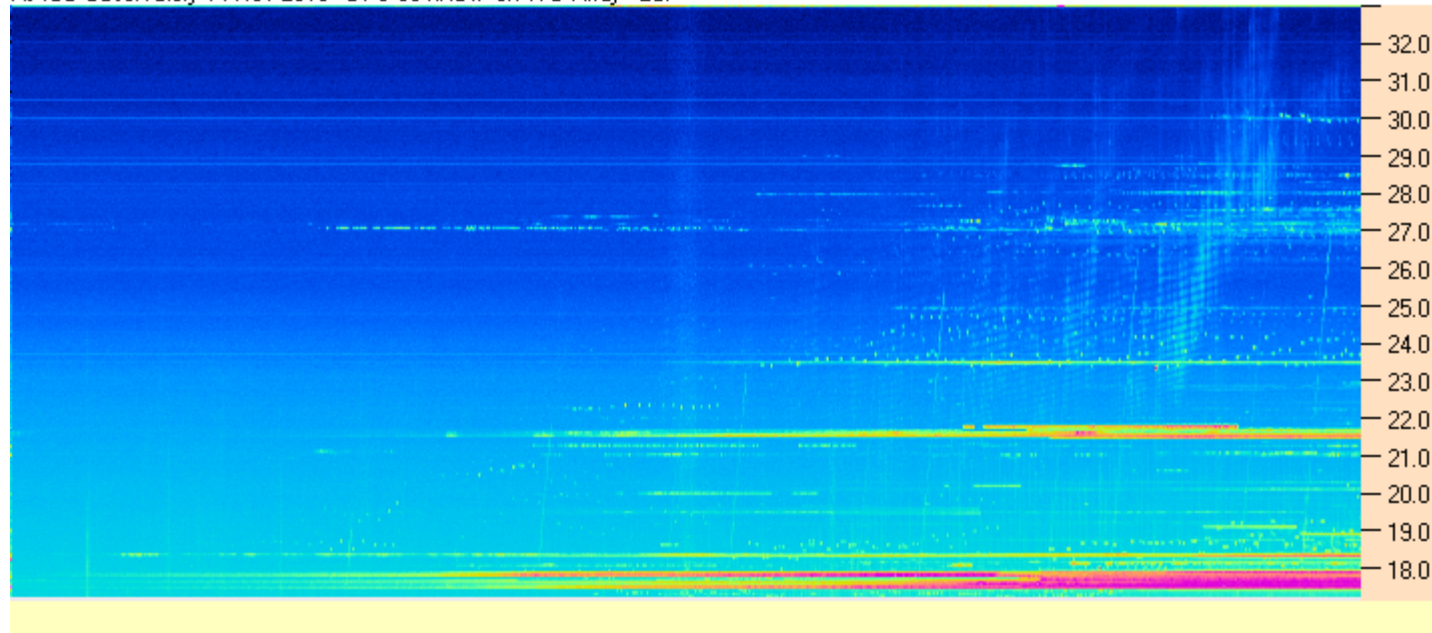




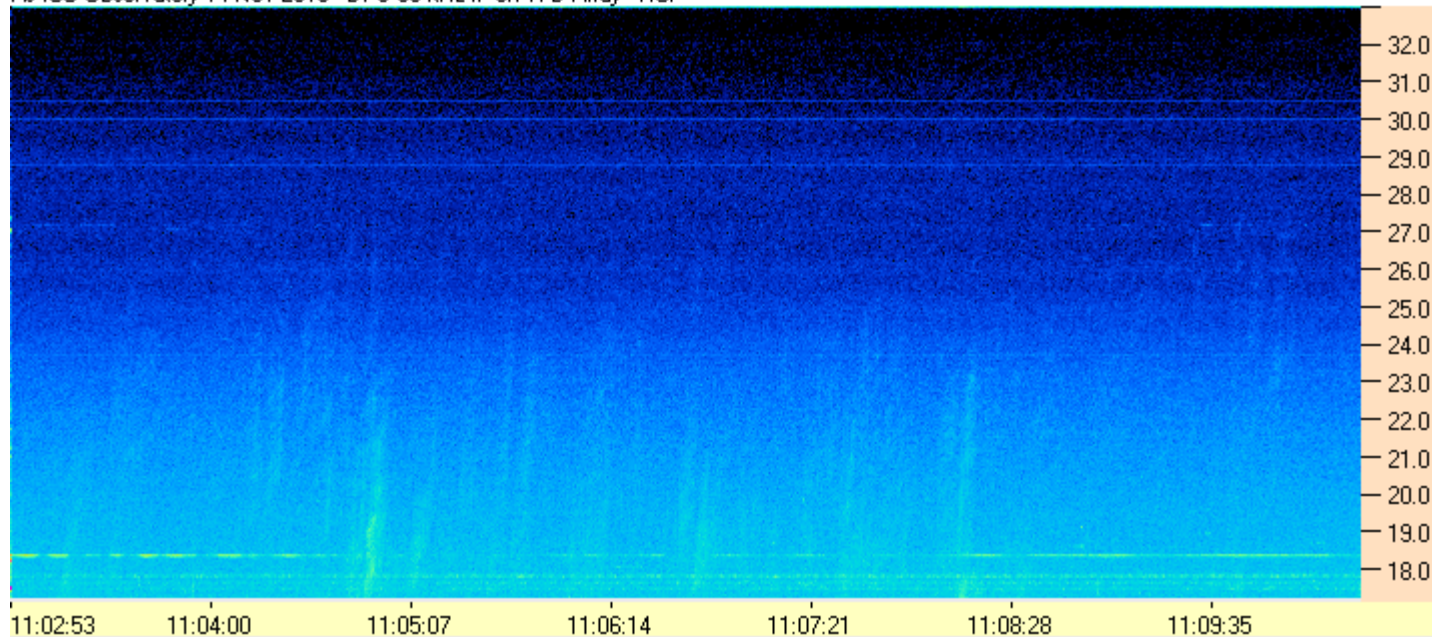
AJ4CD Observatory 14 Nov 2013 - DPS 60 kHz IF on TFD Array - RCP



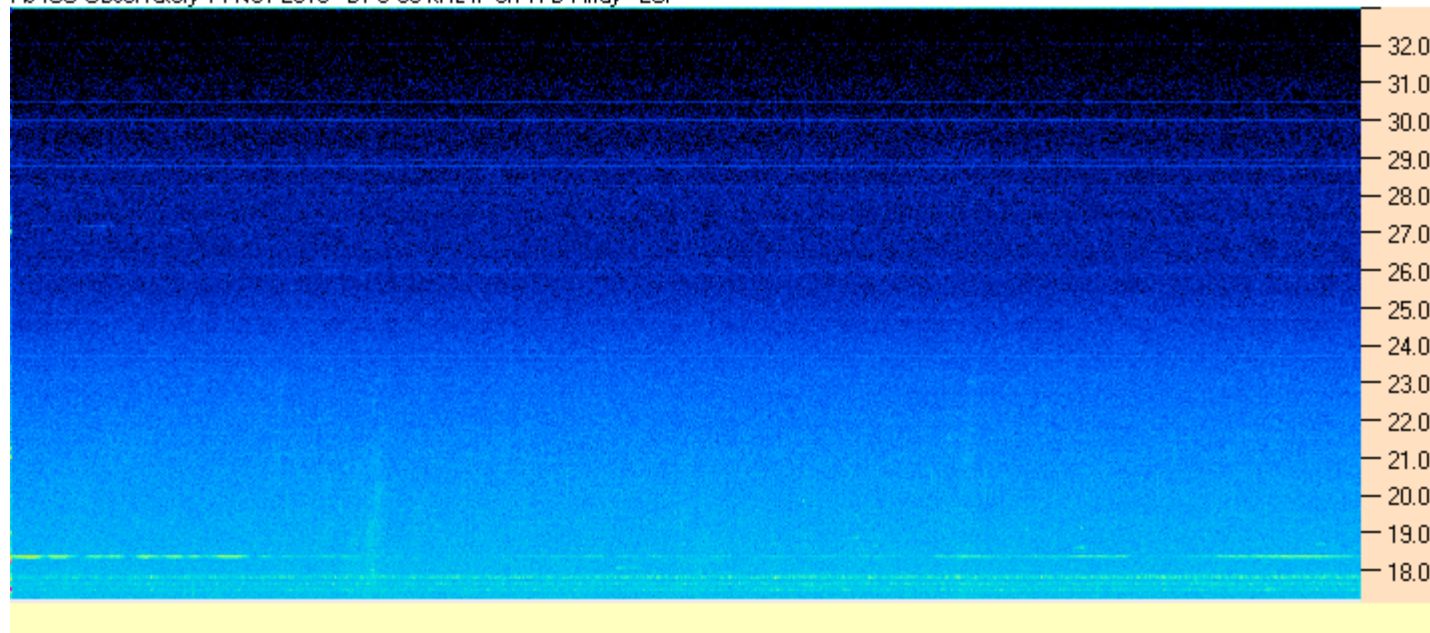
AJ400 Observatory 14 Nov 2013 - DPS 60 kHz IF on TFD Array - LCP



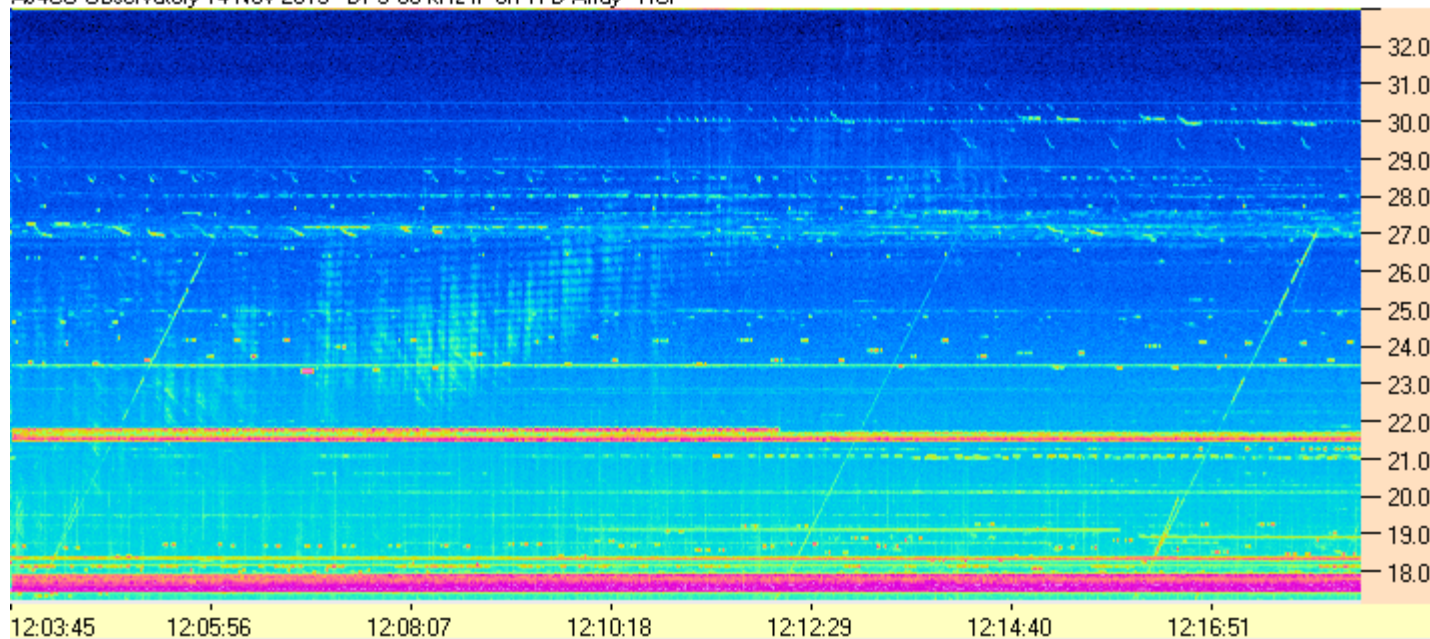
AJ400 Observatory 14 Nov 2013 - DPS 60 kHz IF on TFD Array - RCP



AJ4CQ Observatory 14 Nov 2013 - DPS 60 kHz IF on TFD Array - LCP



AJ4CQ Observatory 14 Nov 2013 - DPS 60 kHz IF on TFD Array - RCP



AJ400 Observatory 14 Nov 2013 - DPS 60 kHz IF on TFD Array - LCP

