Subject: [radiojove-data] 01 Jan 2014 lo-A/C From: Dave Typinski <davetyp@typnet.net>

Date: 01/03/2015 00:12

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

Adding to Tom's nice reports, here's more of the lo-A/C from Thursday morning.

Very weak RCP dominant L bursting from 16 to 22 MHz, 0856 to 1029 UTC.

Somewhat stronger LCP dominant L bursting from 16 to 19 MHz, 0907 to 1015 UTC.

No modulation lanes visible.

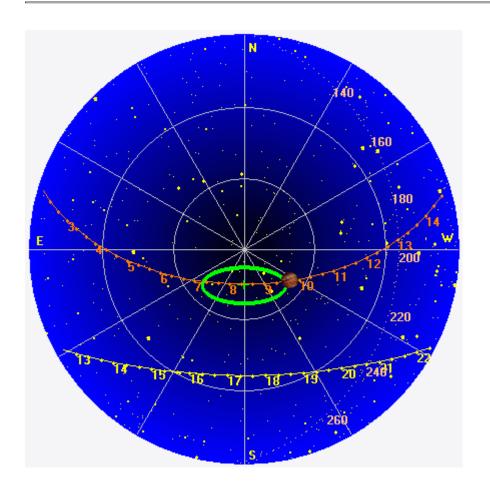
The LCP L bursting occurred wholly within the lo-A zone on the phase plane. This leaves a question of whether the northern hemisphere A-B source was somehow emitting LCP, or the southern hemisphere C-D source became active much earlier than usual.

Jupiter was +7° to +30° off axis.

Jupiter was leading the Sun by 139°.

Dave

AJ4CO Observatory 01 Jan 2015, log entry 255(RCP), 256(LCP)



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