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

Date: 01/03/2014 19:59

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

Adding to Tom's nice time-lapse report, here's the lo-B from the morning of New Year's Day.

Nice N event between 23 and 25 MHz. Looks stronger in LCP, but that may be due to the large off-axis angle. Then again, there was some L bursting at 0234 between 17 and 19 MHz that appears stronger in RCP. Perhaps N events don't follow the polarization trends (i.e., lo-B exhibits RCP emission) as well as L bursts do?

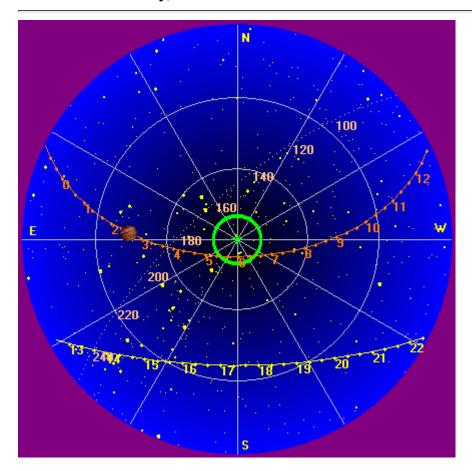
Jupiter was off axis by 45°.

Jupiter was leading the Sun by 174°.

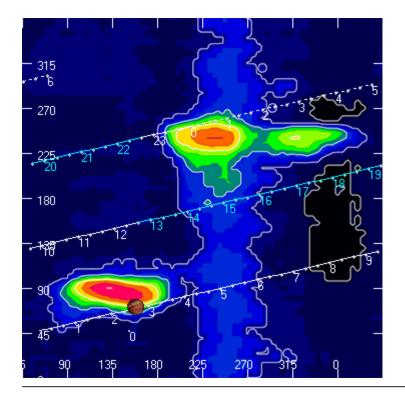
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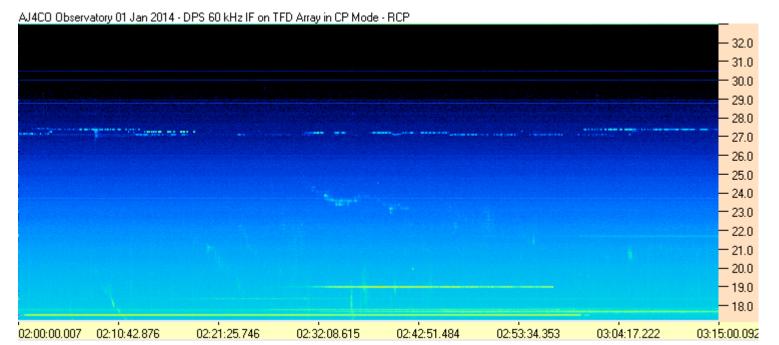
Dave

## AJ4CO Observatory, 01 Jan 2014

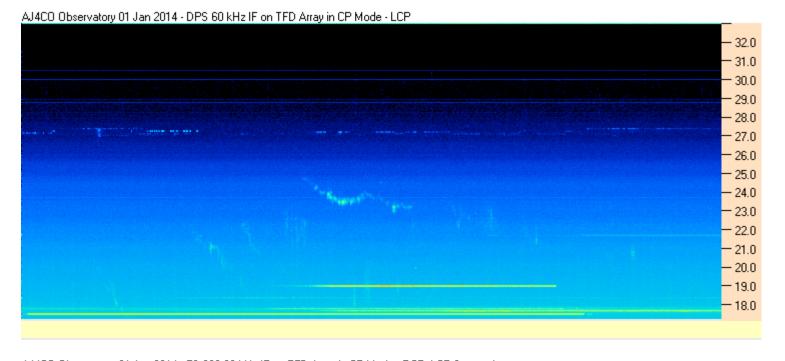


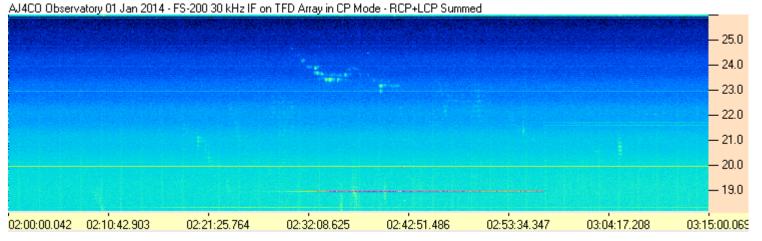
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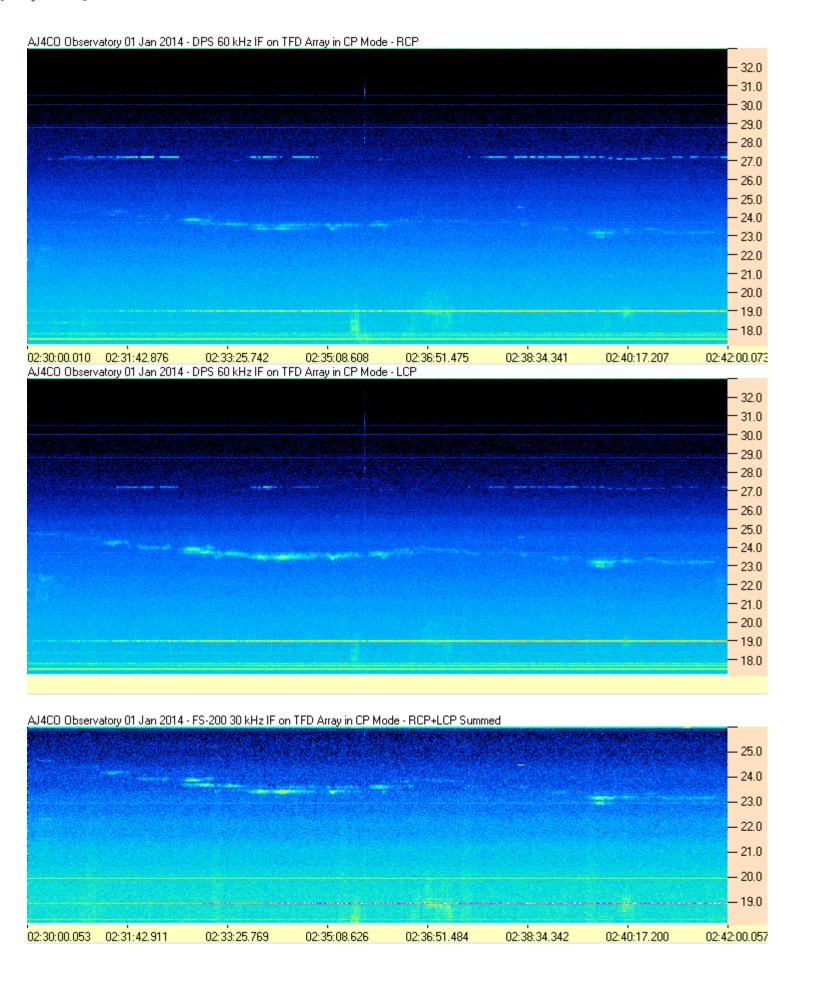


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