Subject: [radiojove-data] 16 Dec 2013 lo-B **From:** Dave Typinski <davetyp@typnet.net>

Date: 12/17/2013 23:18

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

Adding to Tom and Jim and Wes's reports, here's Monday morning's lo-B. Observed emission RCP from 17 to 33 MHz. Lots of L bursting with scintillation. Very prominent modulation lanes, at times with sumultaneously positive and negative drift rates. Lanes with positive drift rates also exhibited positive curvature.

There was also a weak non-lo-B chaser at around 0930 UTC. 17 to 21 MHz, rather weak.

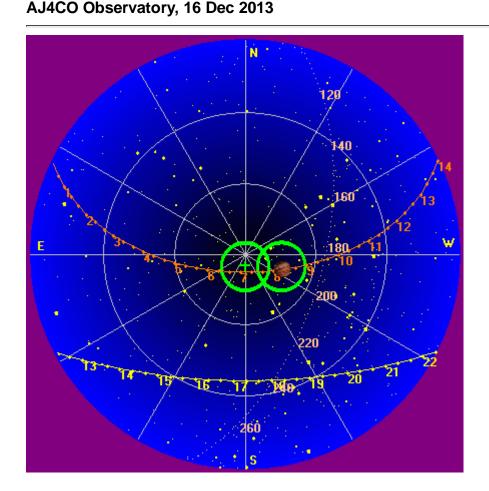
As with the prior day's lo-A, the TFD is showing what looks like Faraday banding, which might be an artifact of beam steering.

Jupiter was off axis <= 5°.

Jupiter was leading the Sun by 157°.

Dave

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