

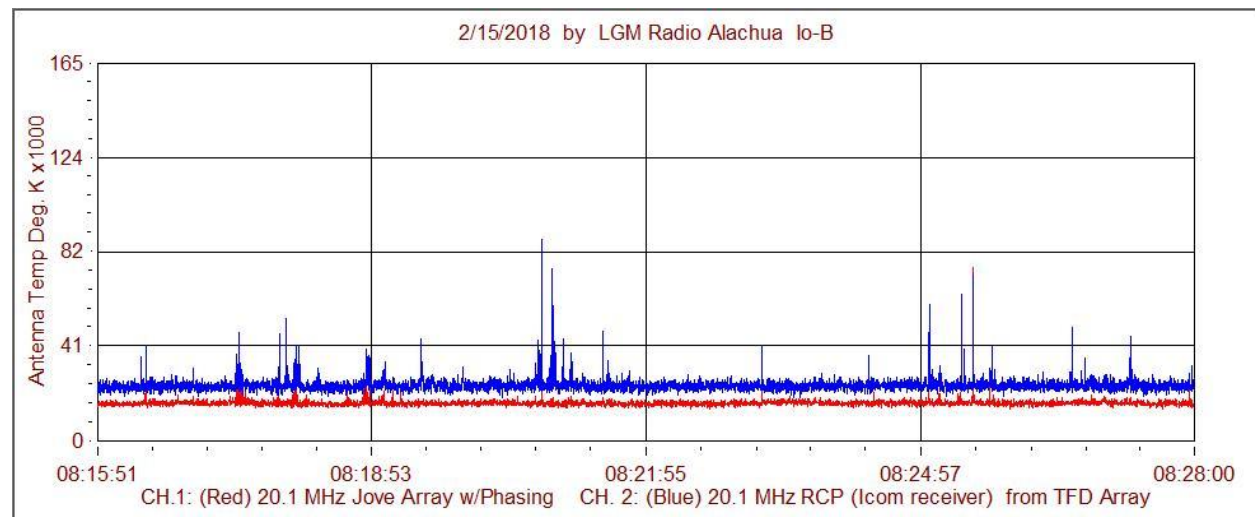
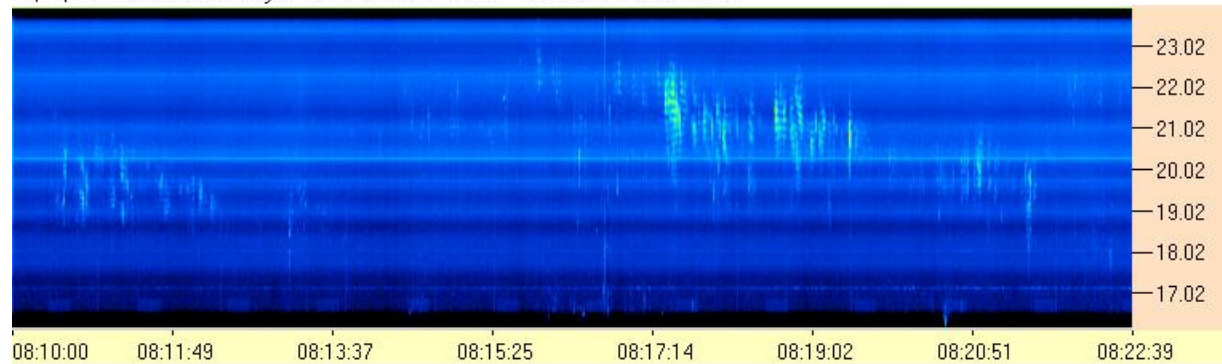
February 15, 2018 Io-B from Radio Alachua

From my log:

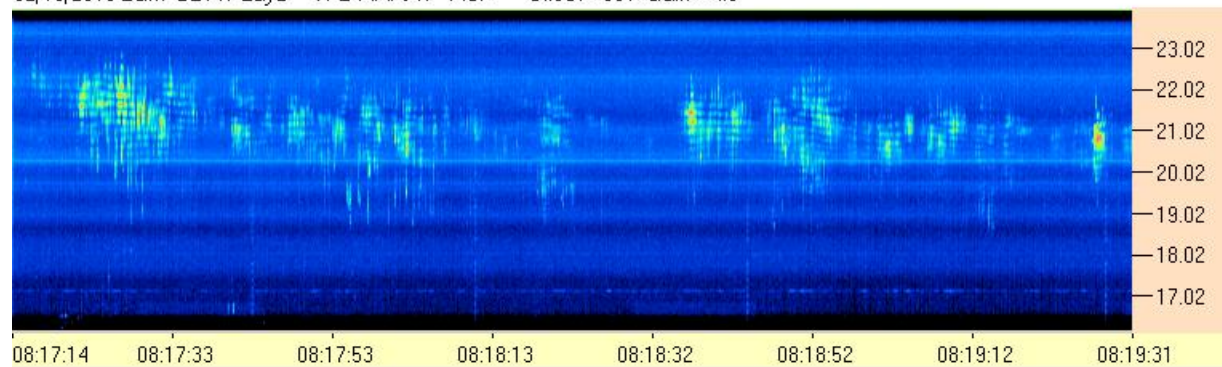
Io-B: 0809-0848UT RCP 18 to 22.5 MHz S-Bursts, L-Bursts with Faraday Lanes.

0816:58-0819:25UT Weak spitting 20-22 MHz. FSX spectrograph barely detects Jupiter emissions. The SDR Play2 display is significantly better.

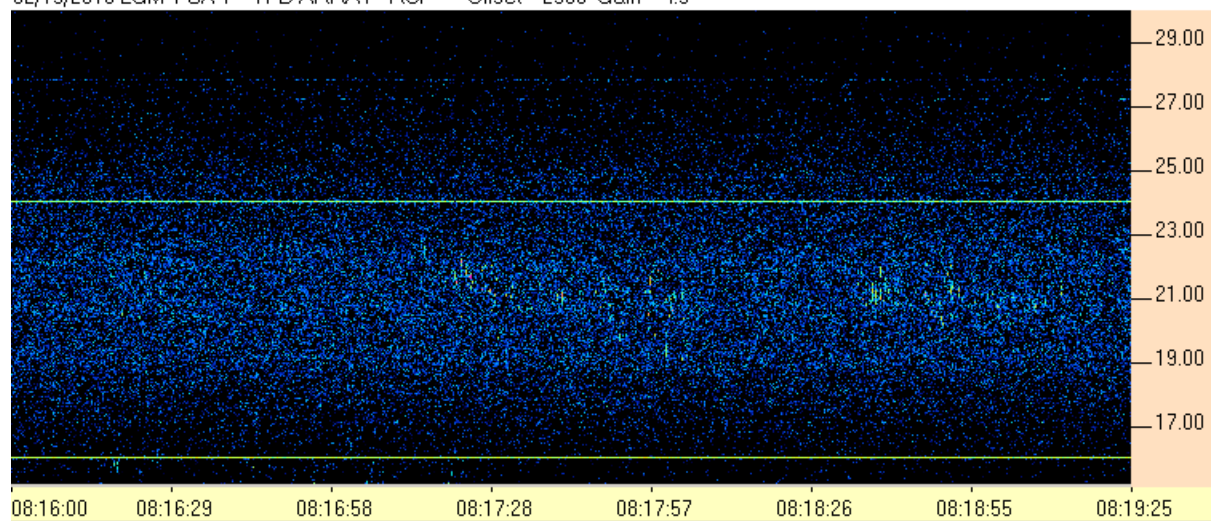
02/15/2018 LGM SDR Play2 TFD ARRAY RCP Offset = 391 Gain = 4.8



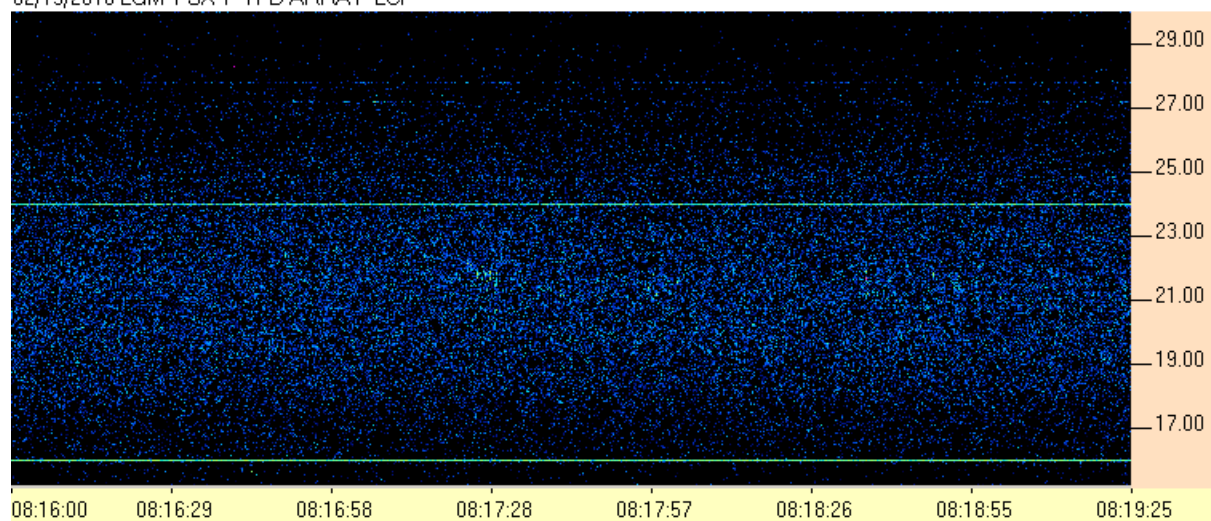
02/15/2018 LGM SDR Play2 TFD ARRAY RCP Offset = 391 Gain = 4.8



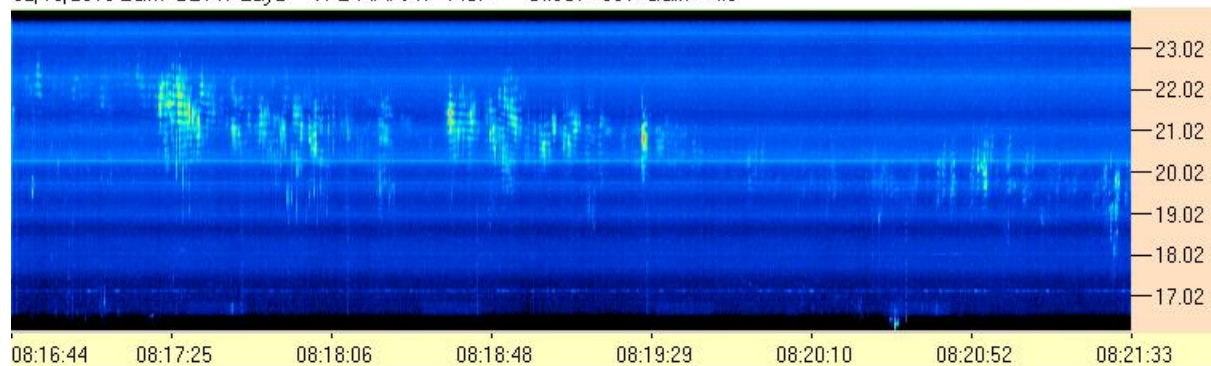
02/15/2018 LGM FSX-1 TFD ARRAY RCP Offset = 2360 Gain = 4.3



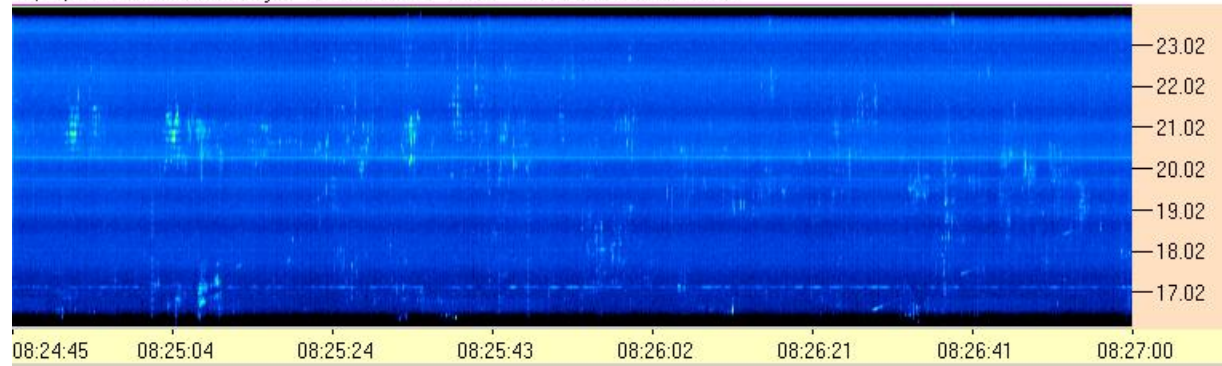
02/15/2018 LGM FSX-1 TFD ARRAY LCP



02/15/2018 LGM SDRPLAY2 TFD ARRAY RCP Offset = 391 Gain = 4.8



02/15/2018 LGM SDR.Play2 TFD ARRAY RCP Offset = 391 Gain = 4.8



02/15/2018 LGM SDR.Play2 TFD ARRAY RCP Offset = 391 Gain = 4.8

