

JANUARY 25, 2017 Io-B from RADIO ALACHUA

From my log:

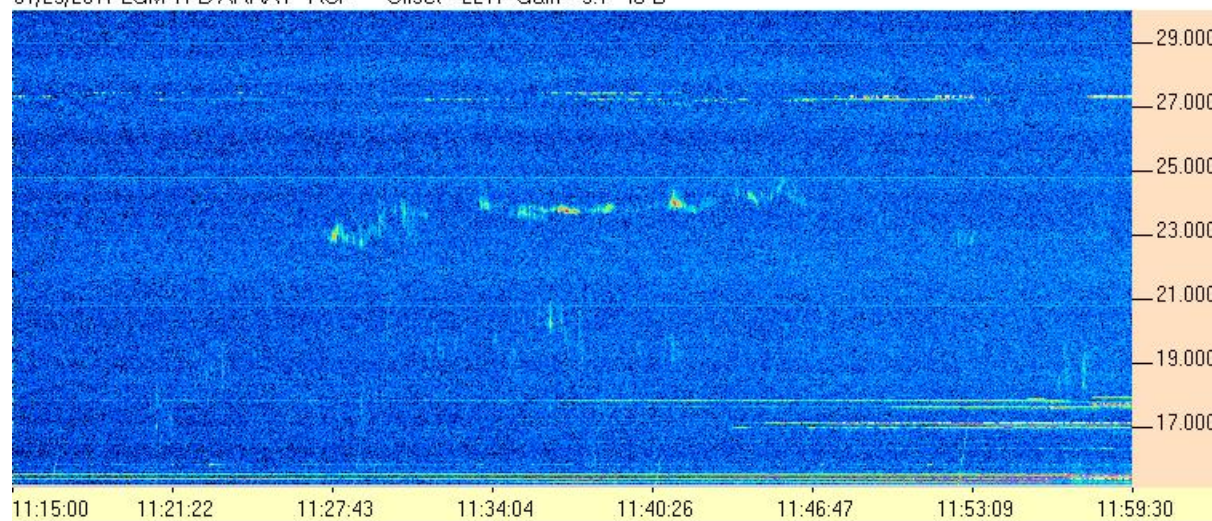
Io-B: 1126-1205UT

1126-1148UT Both RCP and LCP N-Event mixed with S-Bursts. Starts about 23 MHz and moves up to 24 MHz.

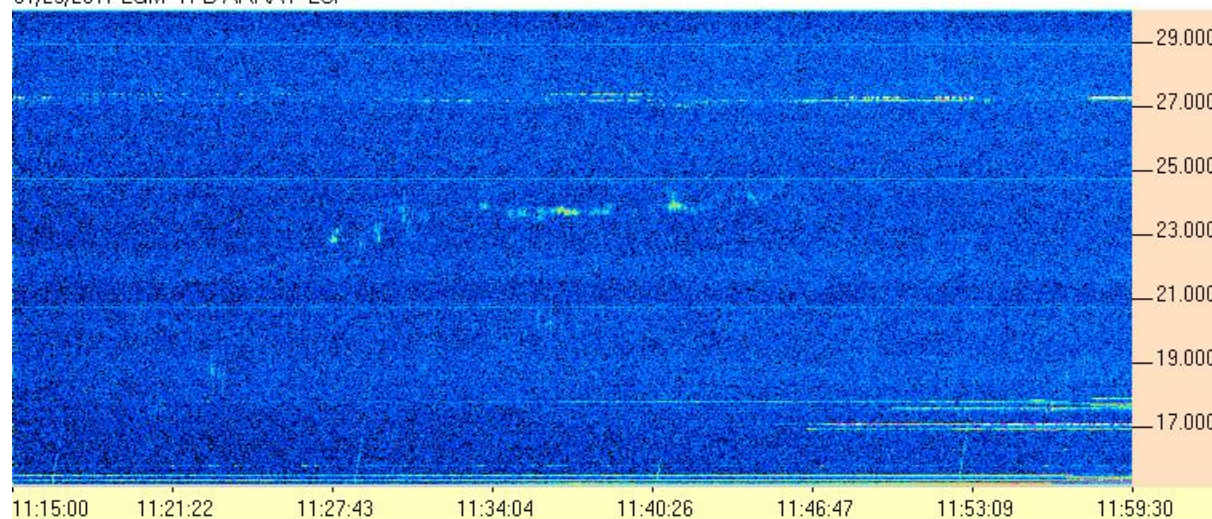
1133-1139UT Very narrow bandwidth N-Event.

1136UT Caught some strong S-Bursts on Jove/TFD Array at 20.1 MHz. Most of RSP chart activity is from S-Bursts.

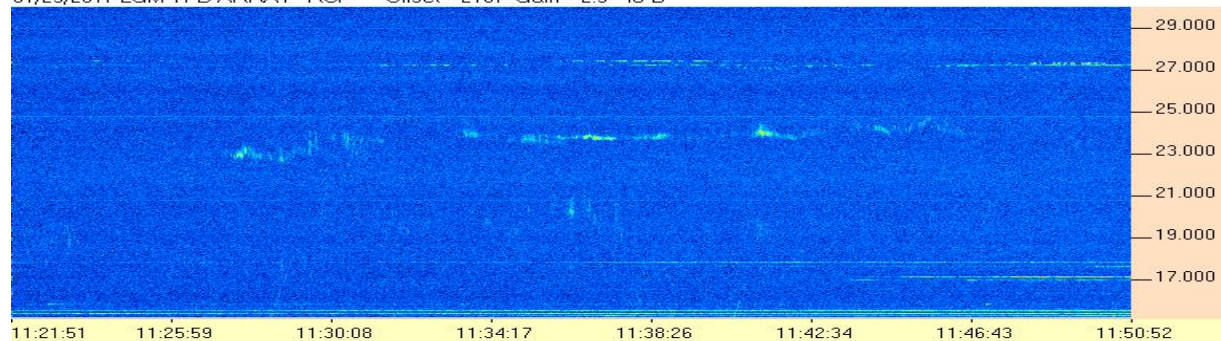
01/25/2017 LGM TFD ARRAY RCP Offset = 2217 Gain = 5.1 Io-B



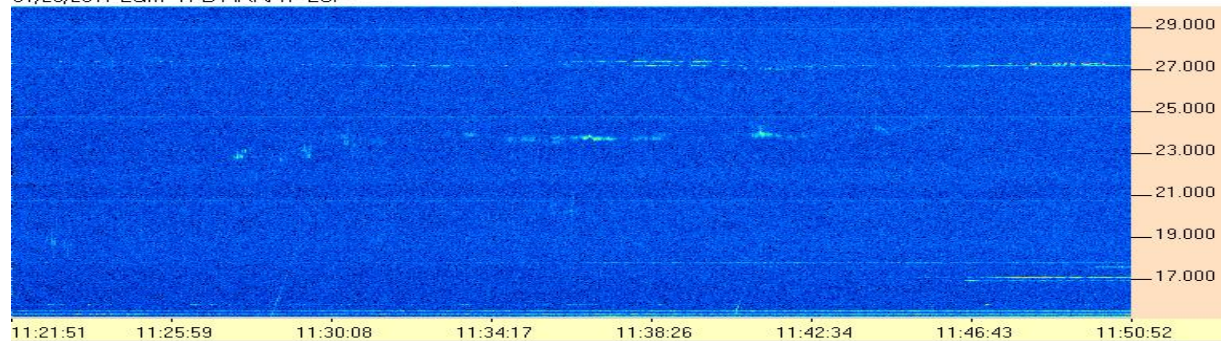
01/25/2017 LGM TFD ARRAY LCP



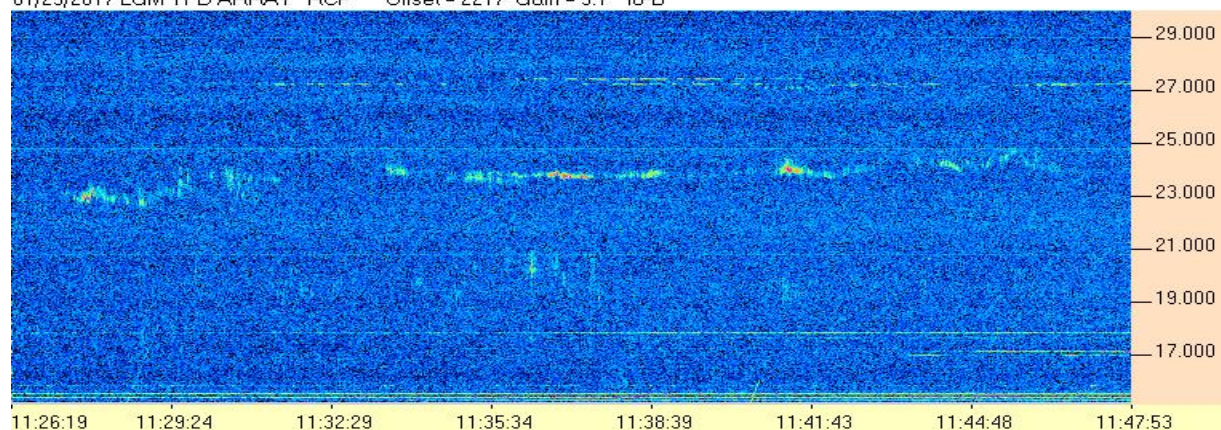
01/25/2017 LGM TFD ARRAY RCP Offset = 2167 Gain = 2.5 Io-B



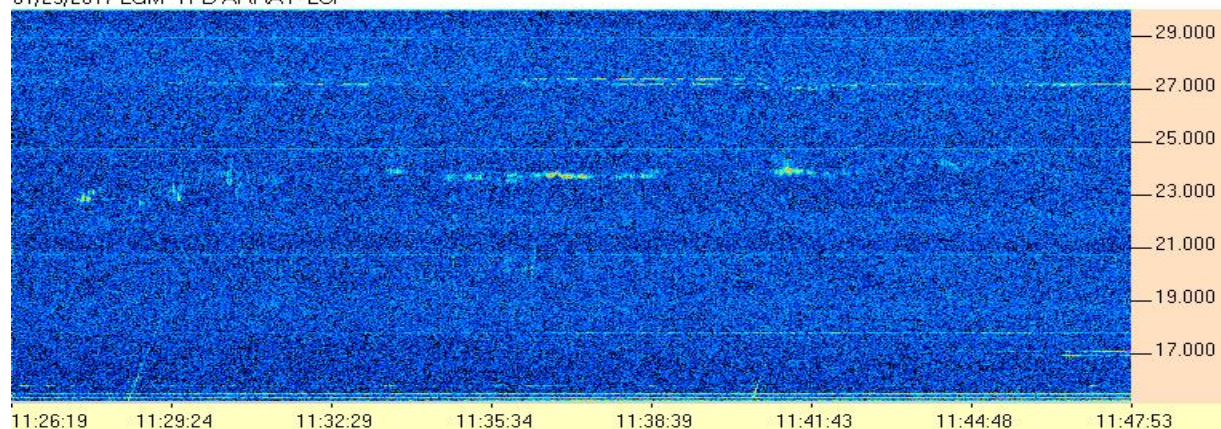
01/25/2017 LGM TFD ARRAY LCP



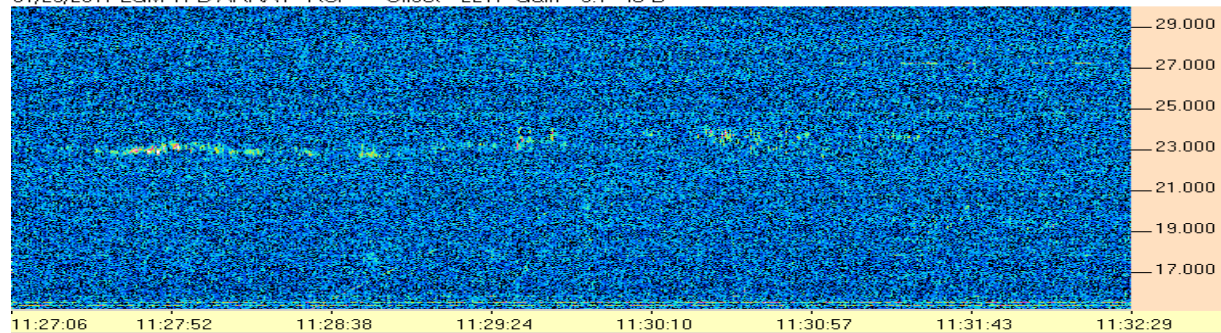
01/25/2017 LGM TFD ARRAY RCP Offset = 2217 Gain = 5.1 Io-B



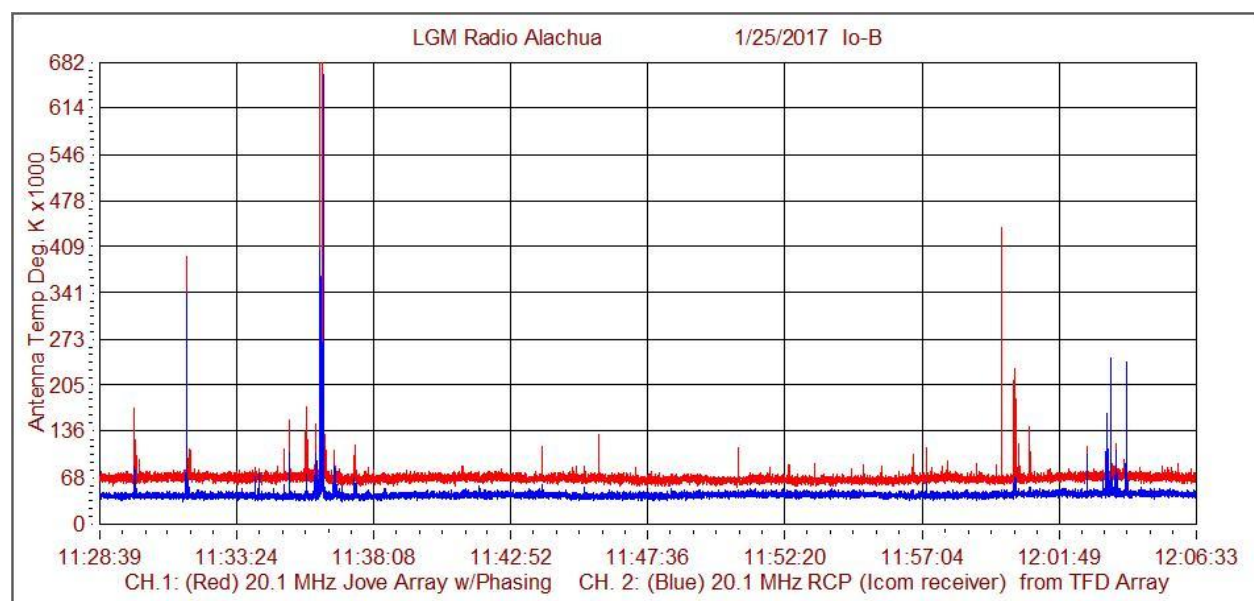
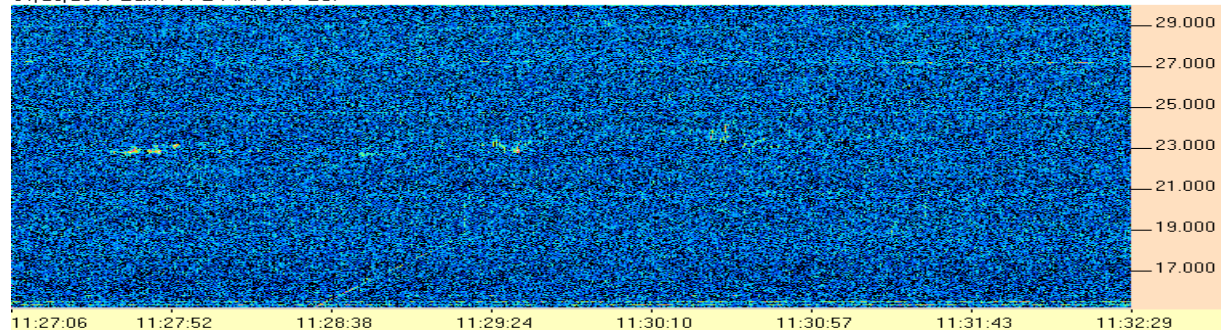
01/25/2017 LGM TFD ARRAY LCP



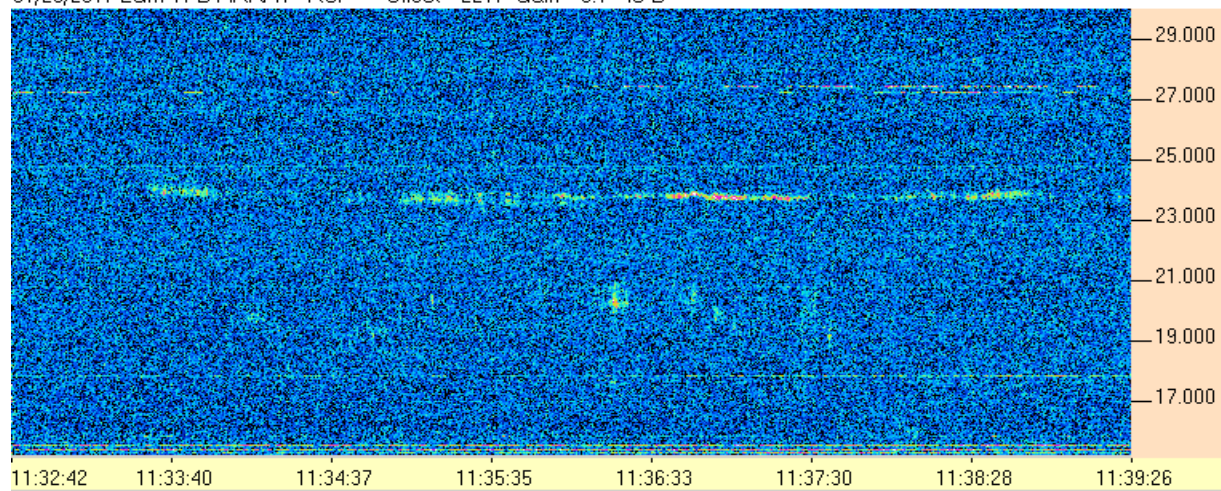
01/25/2017 LGM TFD ARRAY RCP Offset = 2217 Gain = 5.1 Io-B



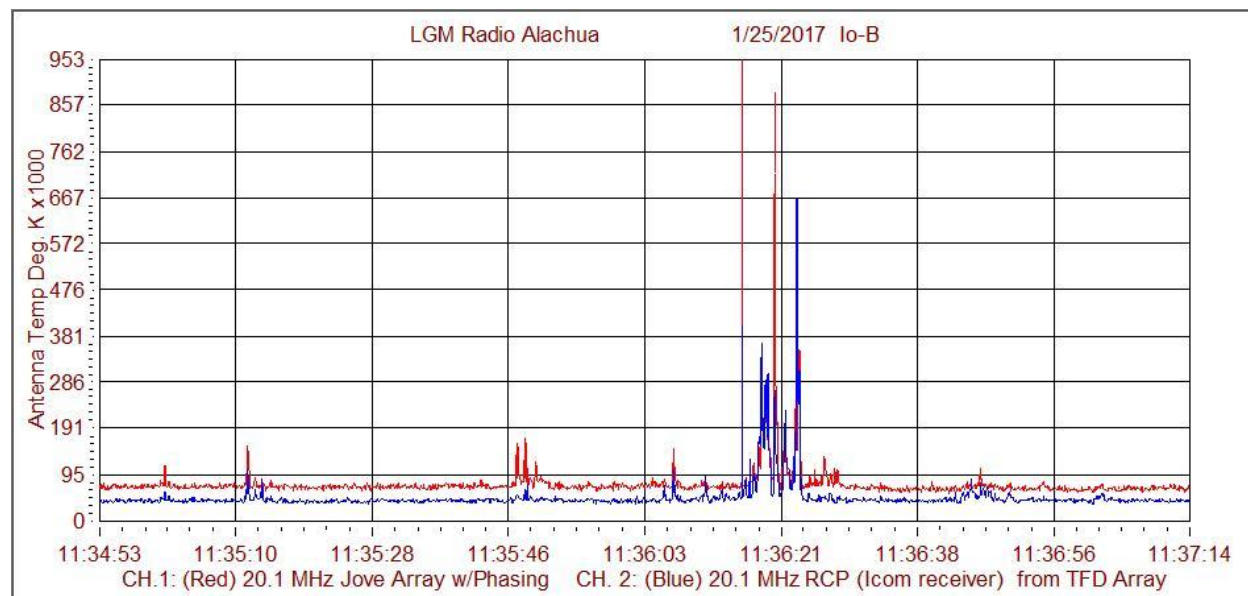
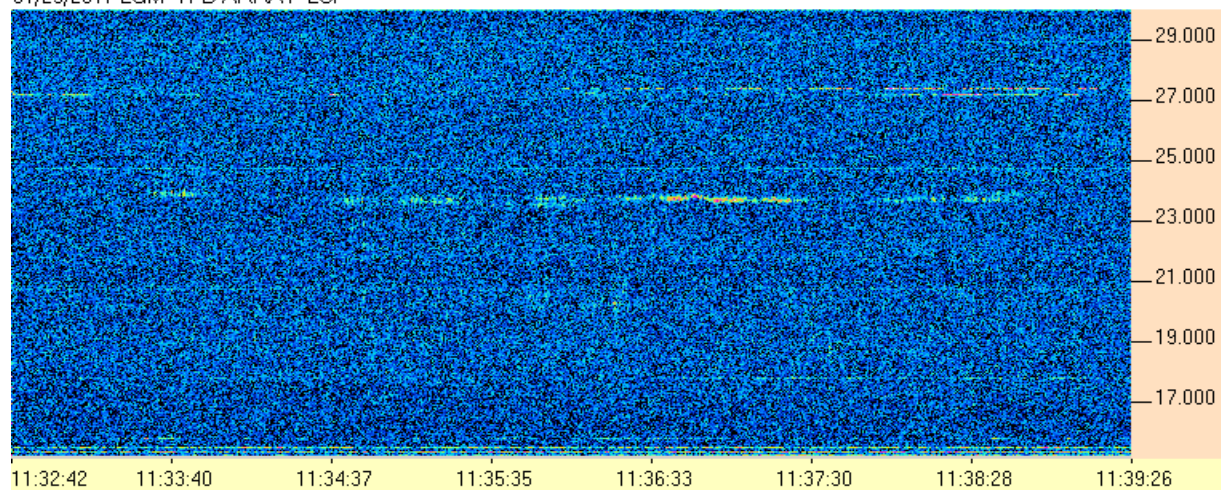
01/25/2017 LGM TFD ARRAY LCP

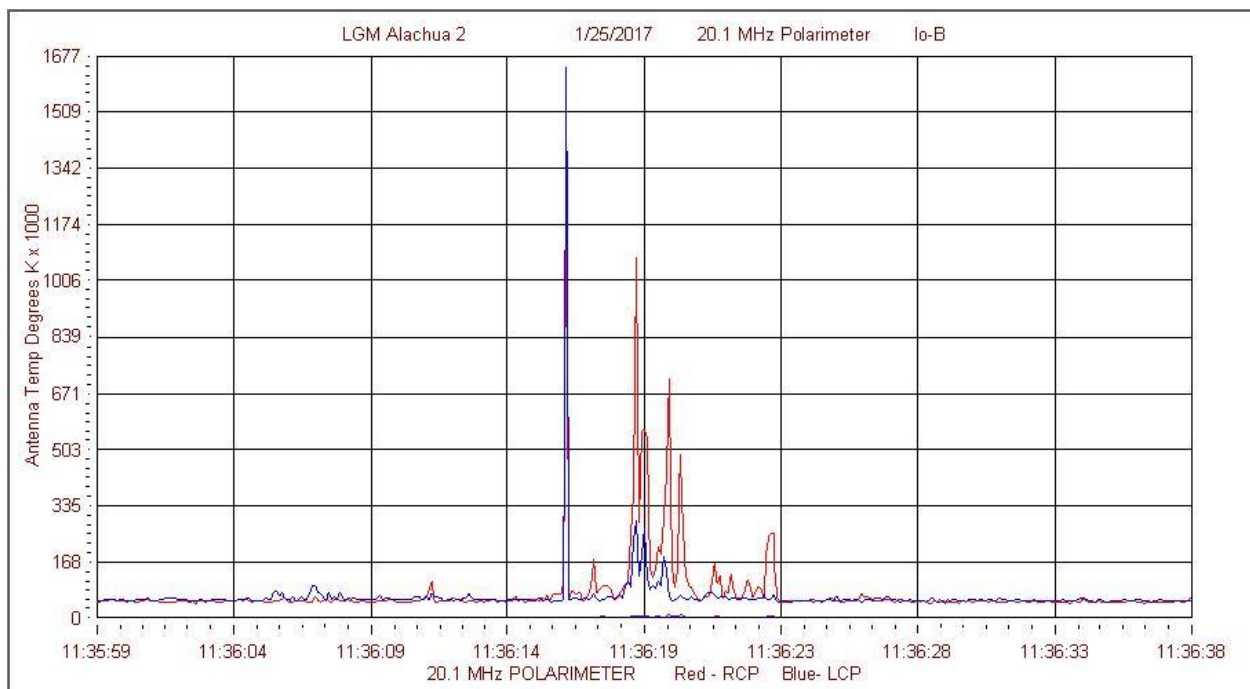


01/25/2017 LGM TFD ARRAY RCP Offset = 2217 Gain = 5.1 Io-B

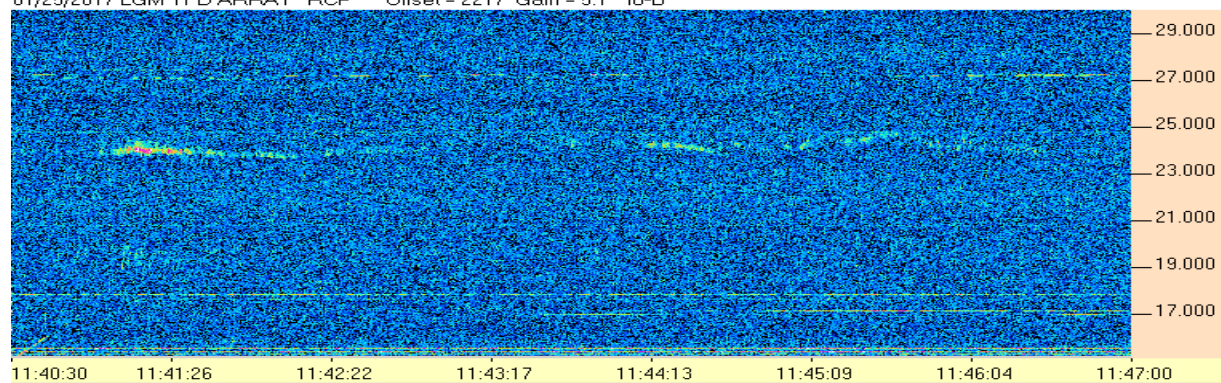


01/25/2017 LGM TFD ARRAY LCP





01/25/2017 LGM TFD ARRAY RCP Offset = 2217 Gain = 5.1 lo-B



01/25/2017 LGM TFD ARRAY LCP

