

FEBRUARY 20, 2017 Non-Io-A from Radio Alachua

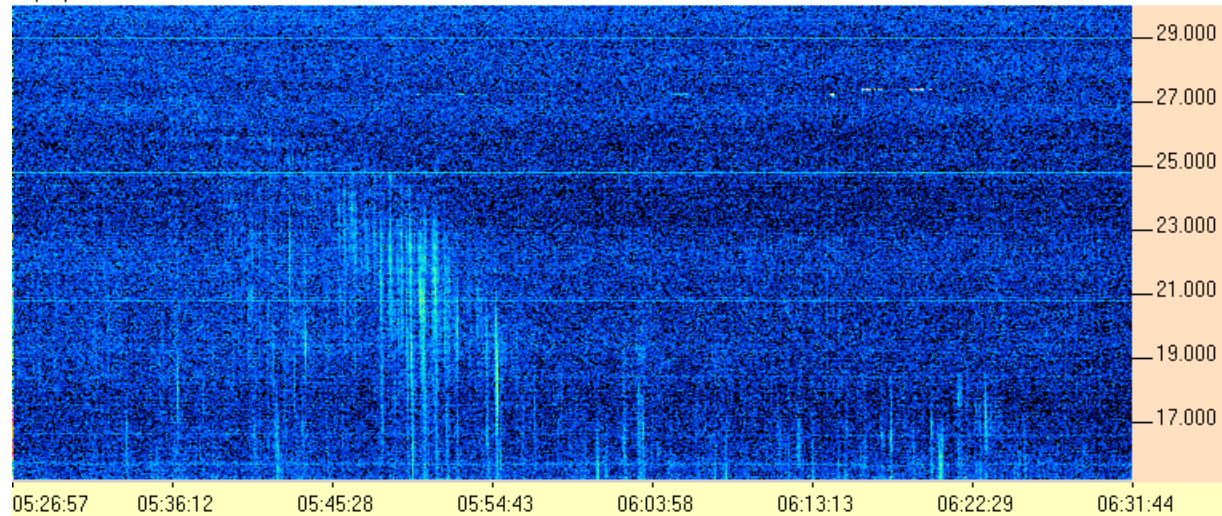
From my log:

0534-0540UT LCP, Negative Slope, L-Bursts, 27.5 MHz with some wider bursts down to 25.4 MHz. LCP weak at end of emission.

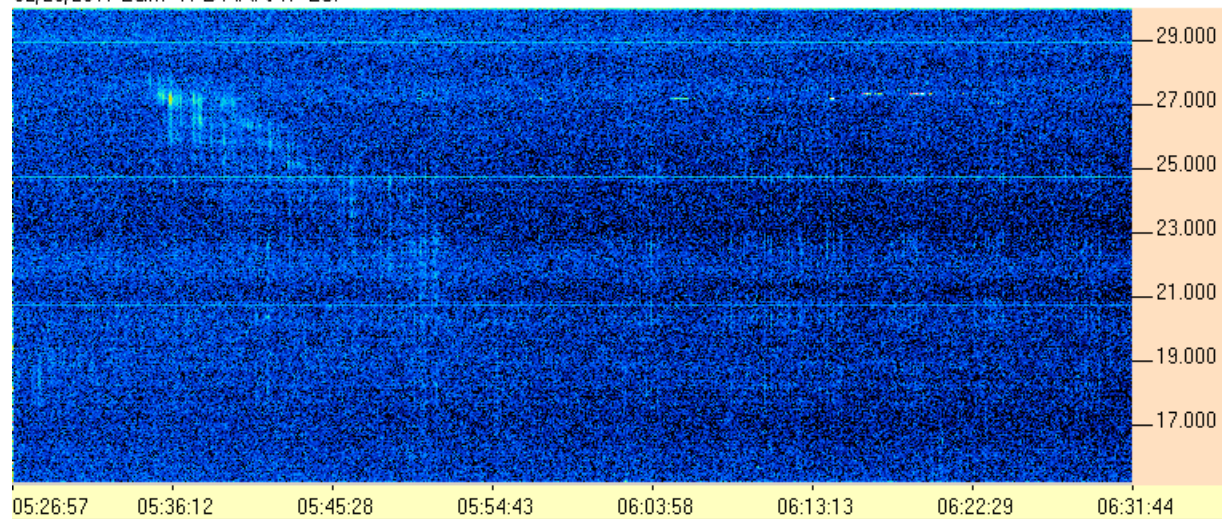
0548-0556UT Begin stronger RCP, Negative slope L-bursts from 24.6 to 15 MHz. Wide bandwidth bursts up to 10 MHz. Strongest part of emission.

0600-0624UT RCP, weaker L-Bursts 19-15 MHz. Faraday present due to off-axis emission.

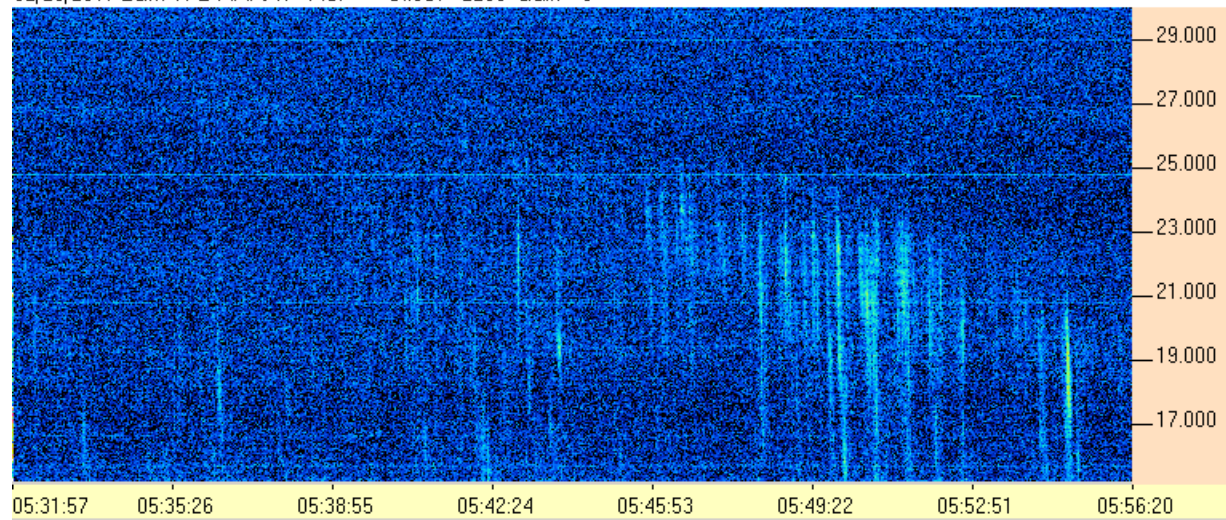
02/20/2017 LGM TFD ARRAY RCP Offset = 2200 Gain = 7.9



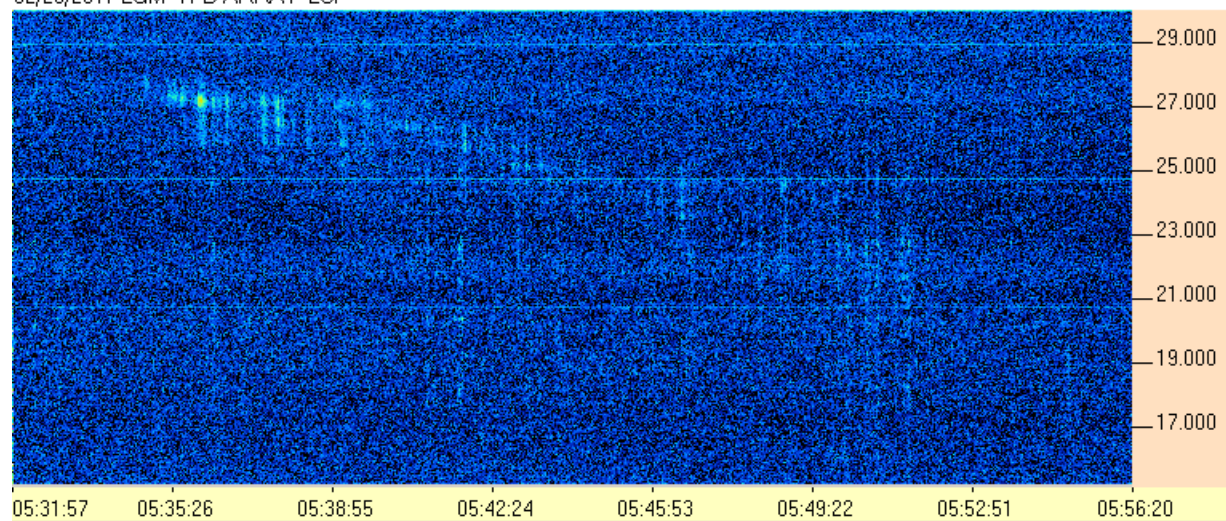
02/20/2017 LGM TFD ARRAY LCP



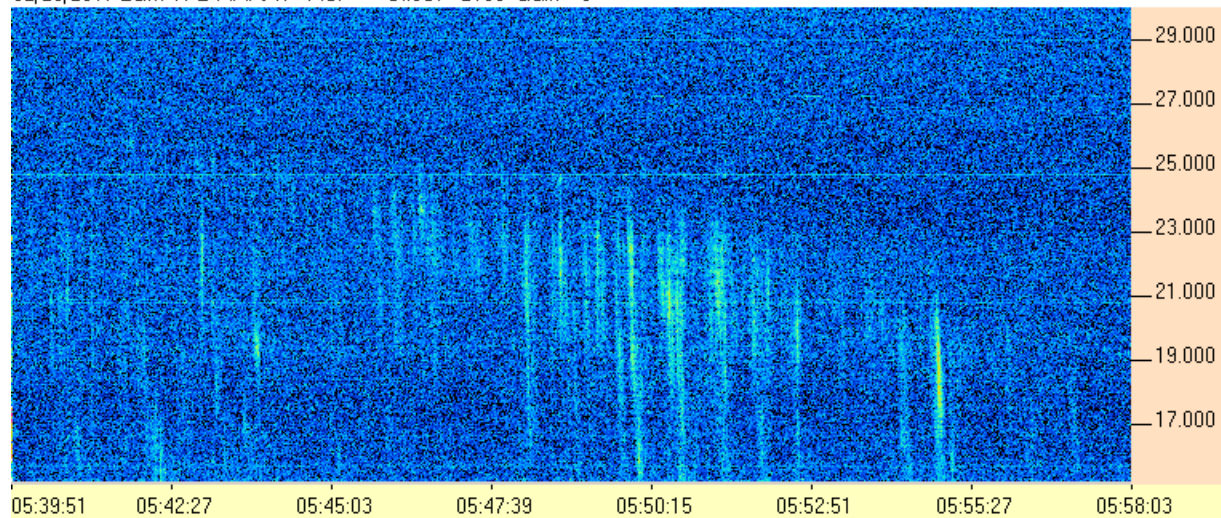
02/20/2017 LGM TFD ARRAY RCP Offset = 2200 Gain = 6



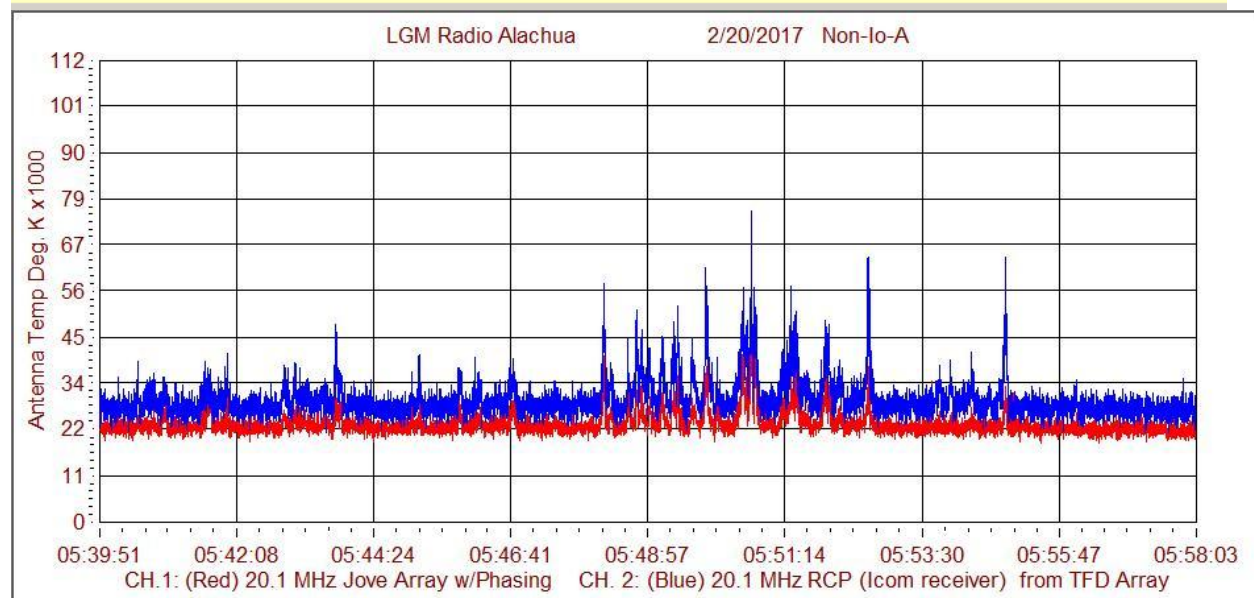
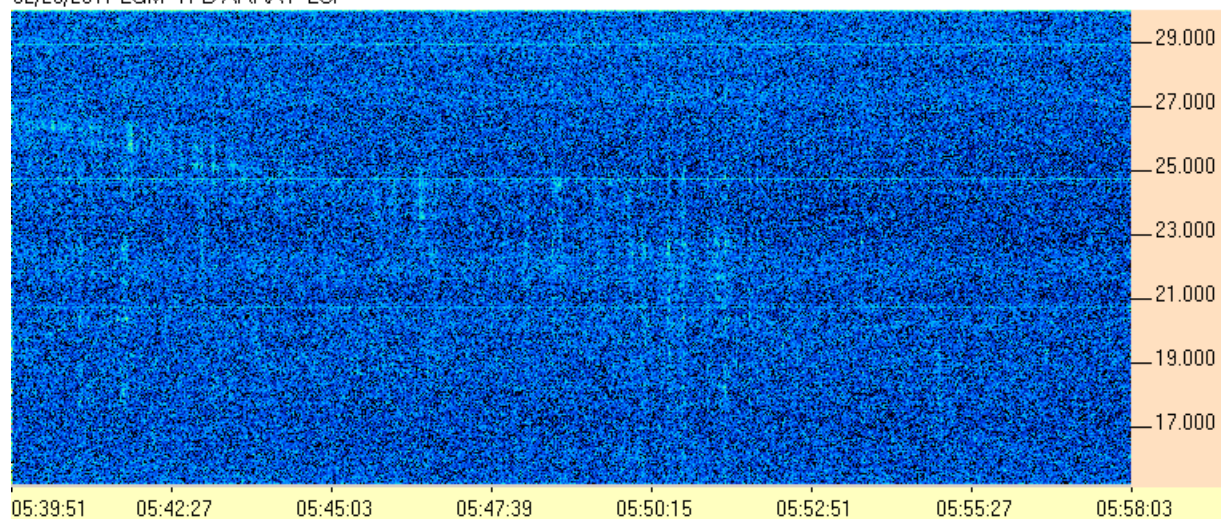
02/20/2017 LGM TFD ARRAY LCP

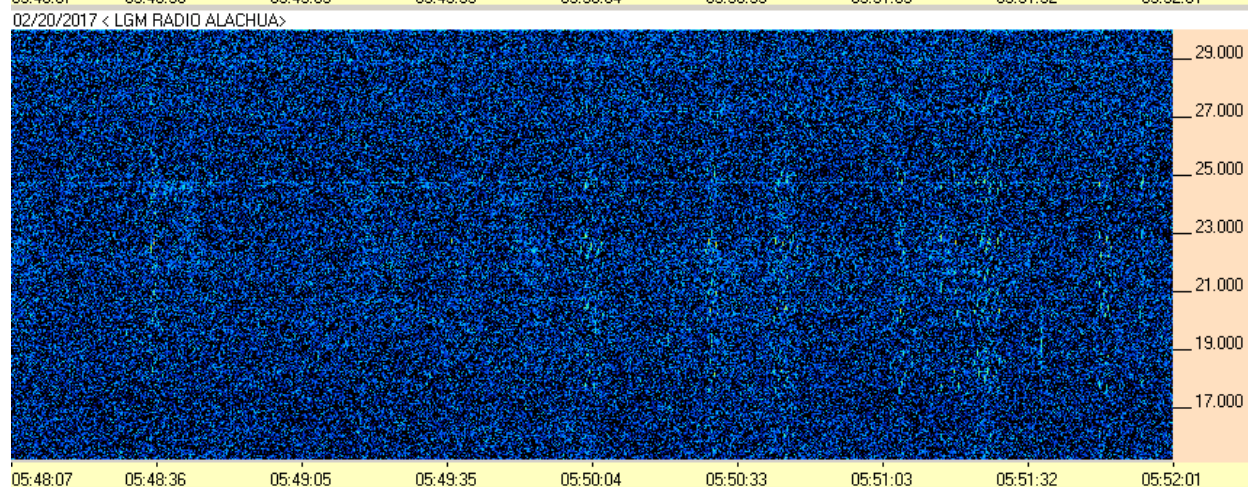
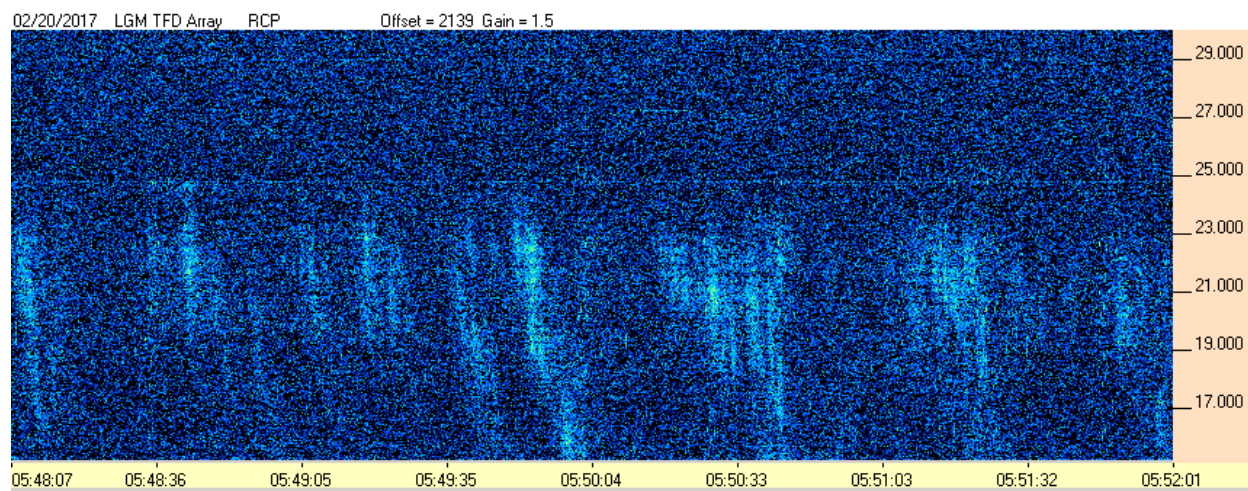
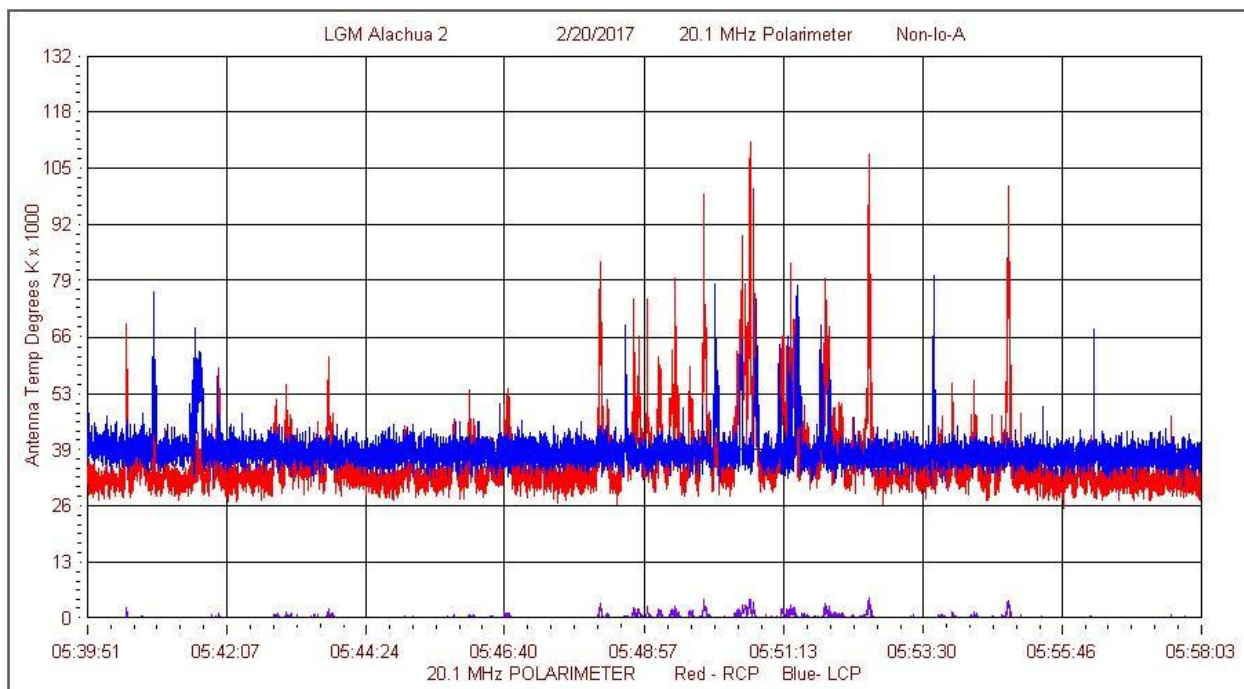


02/20/2017 LGM TFD ARRAY RCP Offset = 2180 Gain = 6

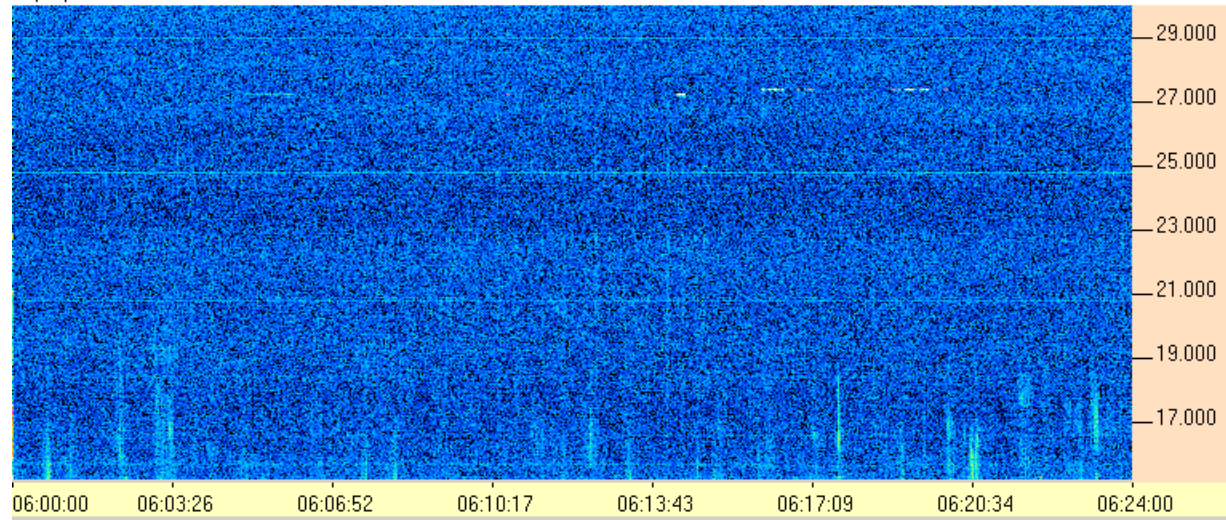


02/20/2017 LGM TFD ARRAY LCP





02/20/2017 LGM TFD ARRAY RCP Offset = 2174 Gain = 6



02/20/2017 LGM TFD ARRAY LCP

