

FEBRUARY 11, 2017 Io-C from Radio Alachua

From my log:

Io-C: 0538- 0654UT LCP dominates. Negative slopes from 22.2 MHz to 15 MHz. Moderate strength.

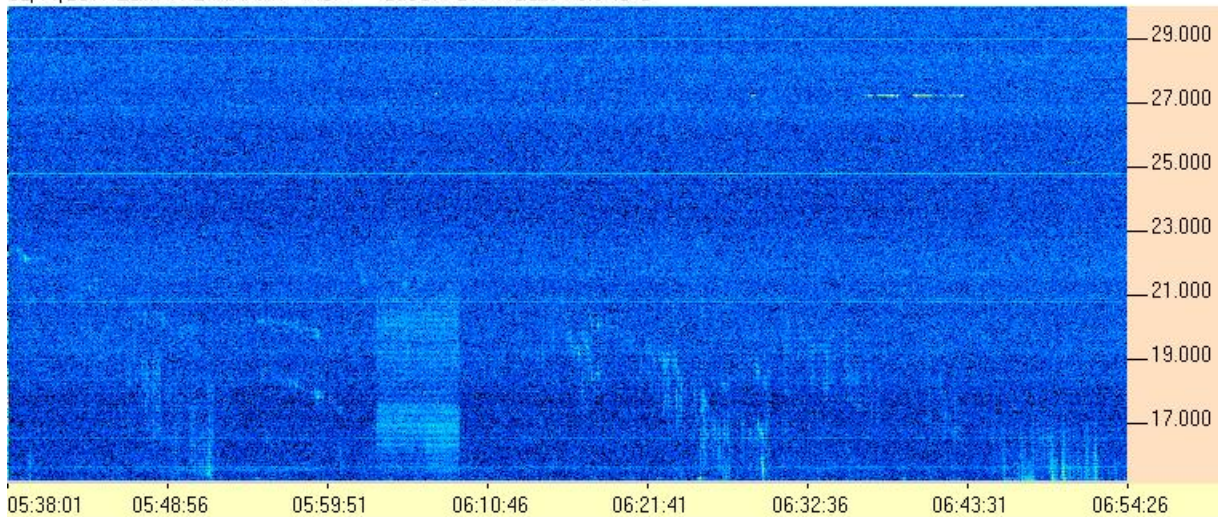
0547-0552UT RCP L-Bursts from 19.3 to 15 MHz. About 3 MHz wide.

0555-0600UT RCP, 2 weak N-Events. One drifts down from 20.2 to 19.6 MHz or 600kHz change. The other drifts down from 18.5 to 19.6 MHz or 900 kHz change.

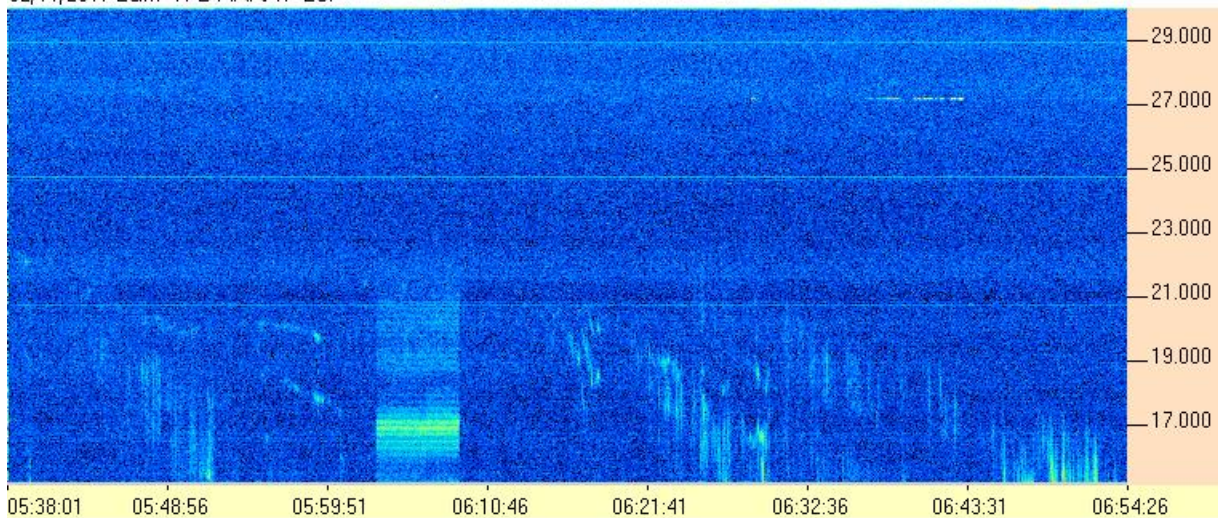
0615-0654UT Stronger portion, RCP. Negative drifts from 21.8 to 15 MHz.

0646-0653UT RCP, lower frequency drift from 17.3 to 15 MHz.

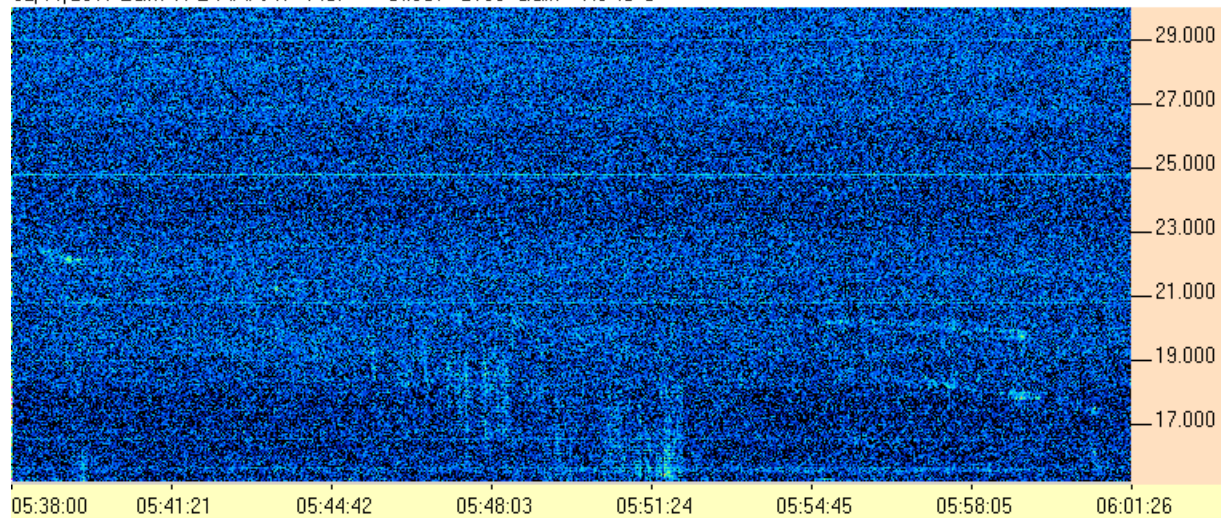
02/11/2017 LGM TFD ARRAY RCP Offset = 2174 Gain = 5.9 Io-C



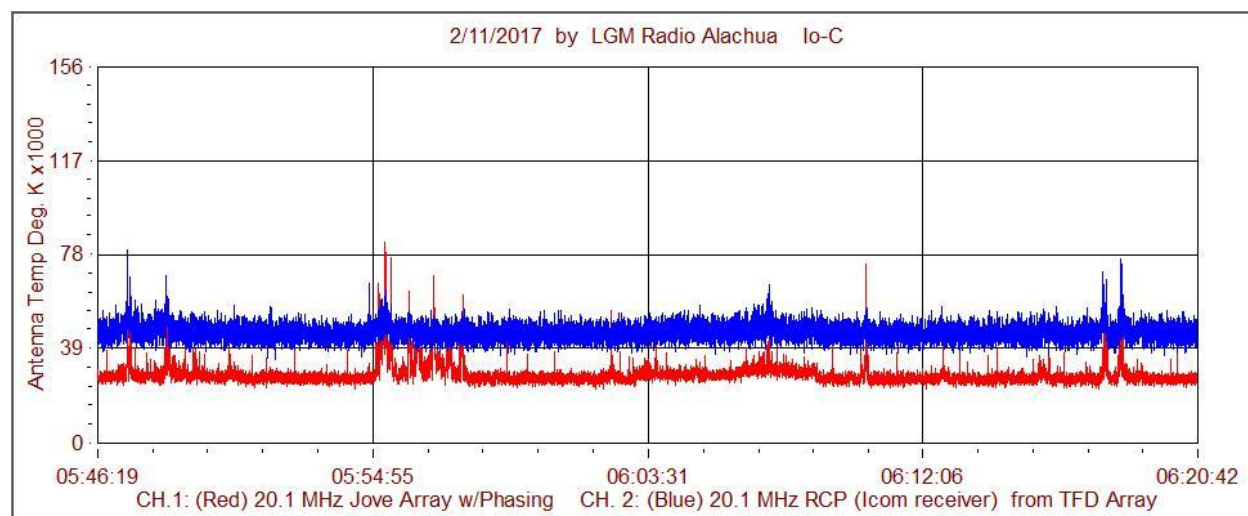
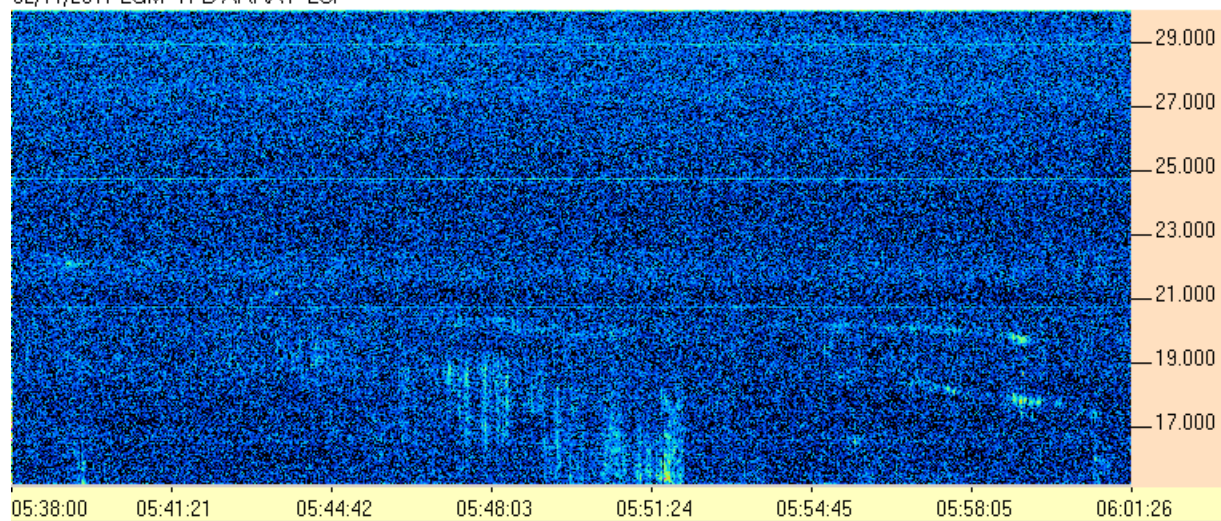
02/11/2017 LGM TFD ARRAY LCP



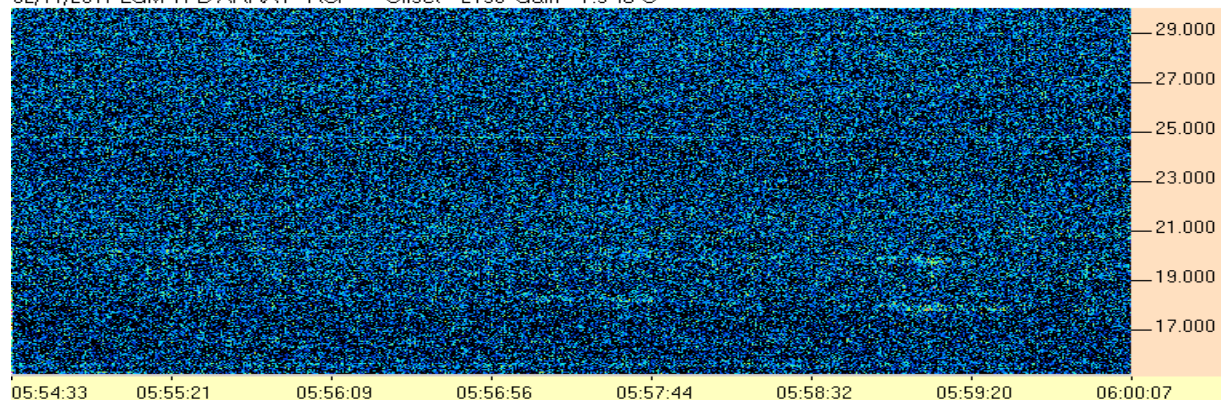
02/11/2017 LGM TFD ARRAY RCP Offset = 2196 Gain = 7.9 Io-C



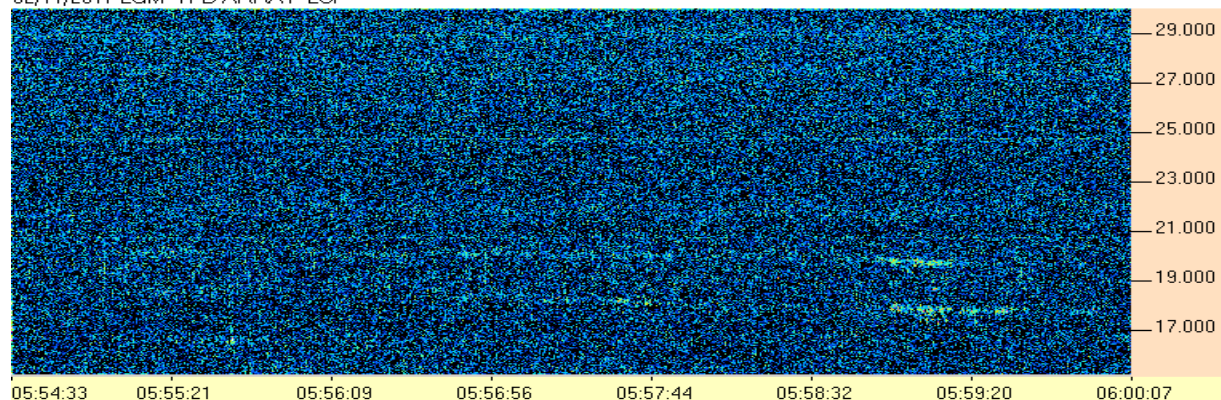
02/11/2017 LGM TFD ARRAY LCP



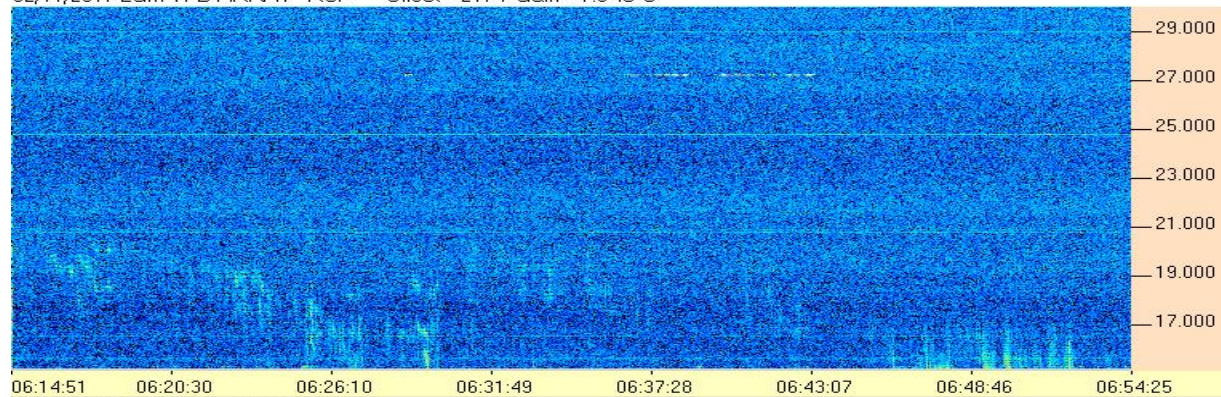
02/11/2017 LGM TFD ARRAY RCP Offset = 2196 Gain = 7.9 lo-C



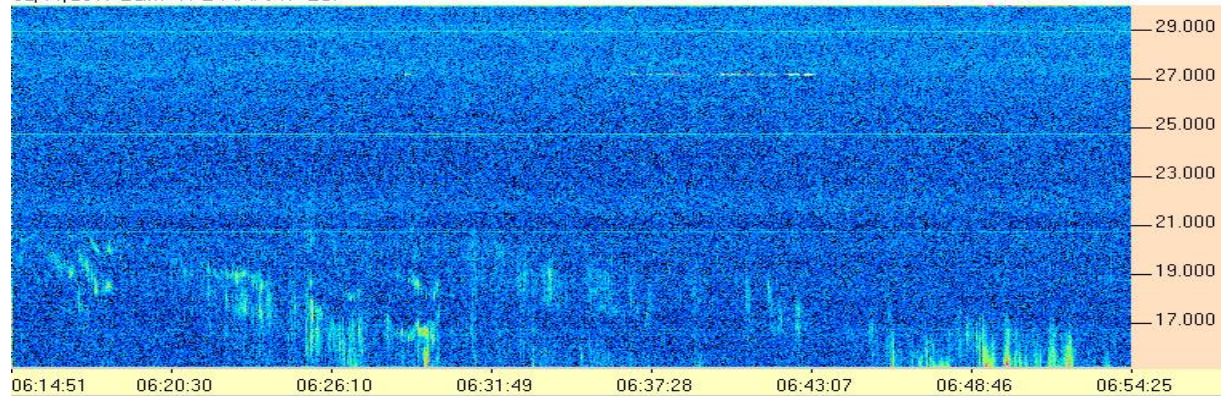
02/11/2017 LGM TFD ARRAY LCP



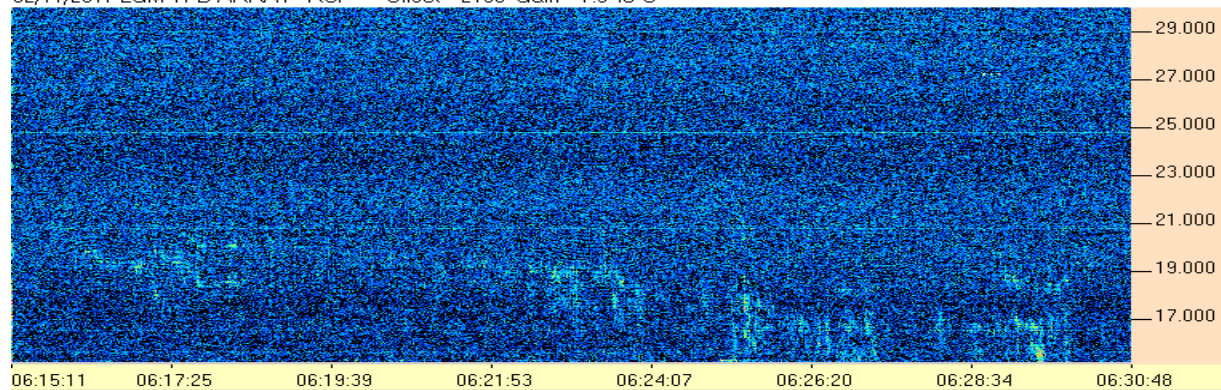
02/11/2017 LGM TFD ARRAY RCP Offset = 2174 Gain = 7.9 lo-C



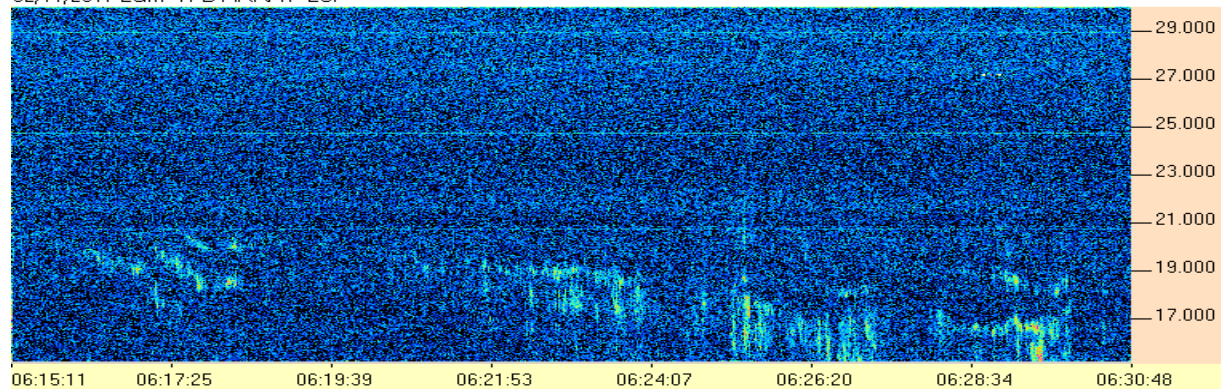
02/11/2017 LGM TFD ARRAY LCP



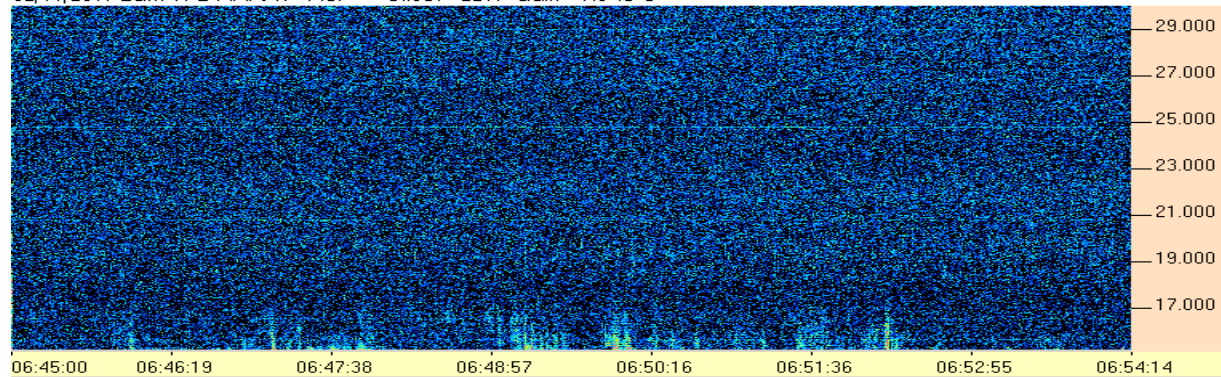
02/11/2017 LGM TFD ARRAY RCP Offset = 2196 Gain = 7.9 lo-C



02/11/2017 LGM TFD ARRAY LCP



02/11/2017 LGM TFD ARRAY RCP Offset = 2217 Gain = 7.9 lo-C



02/11/2017 LGM TFD ARRAY LCP

