

FEBRUARY 18, 2017 Io-B from Radio Alachua

From my log:

Io-B: 0639-0825UT LCP, vertex late arc, S-bursts and N-Events.

0639-0727UT LCP, weak L-Bursts on positive slope to top of arc.

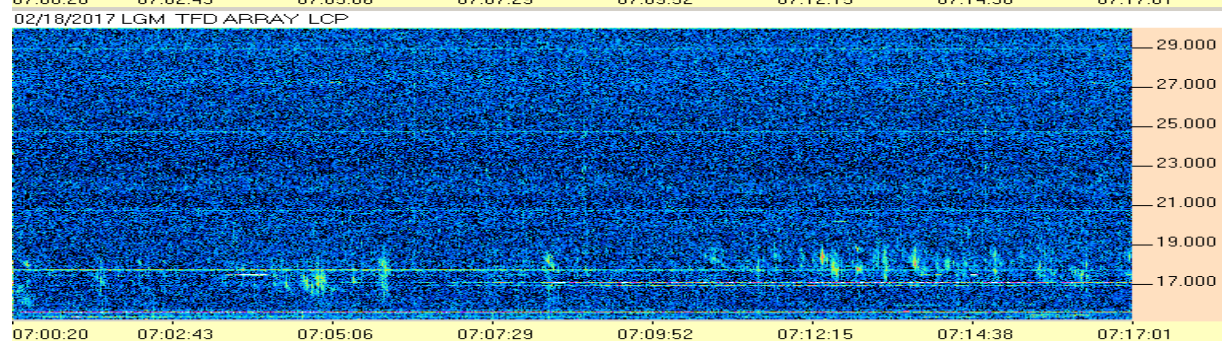
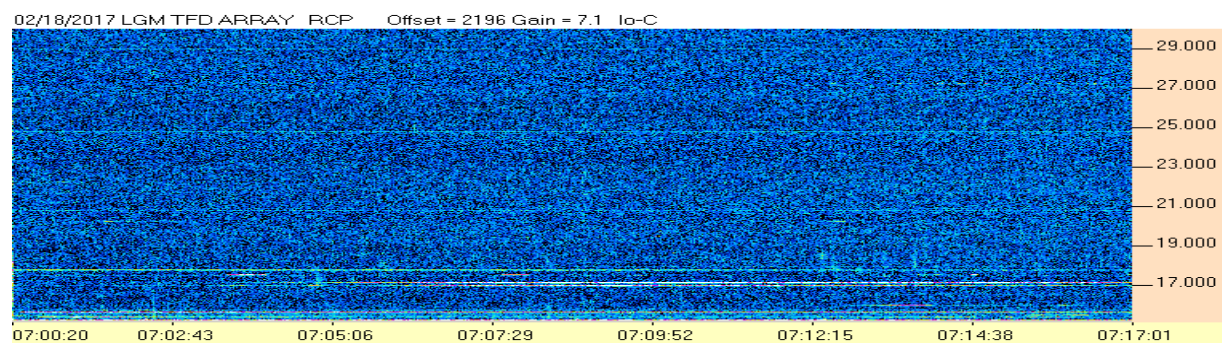
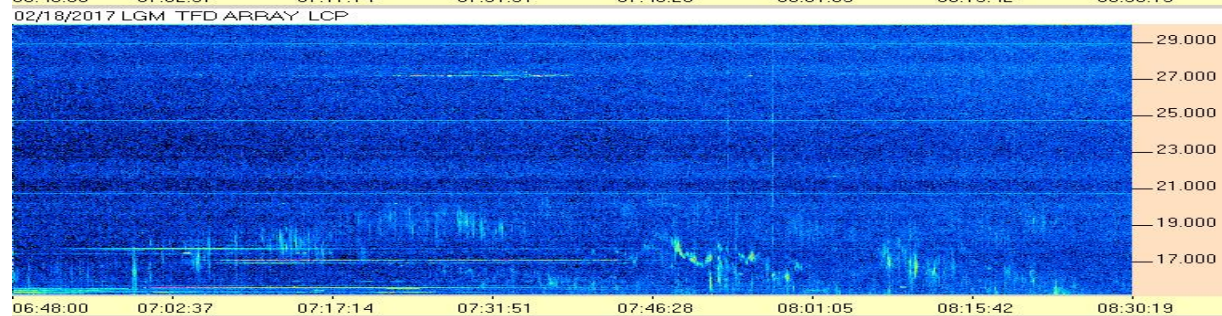
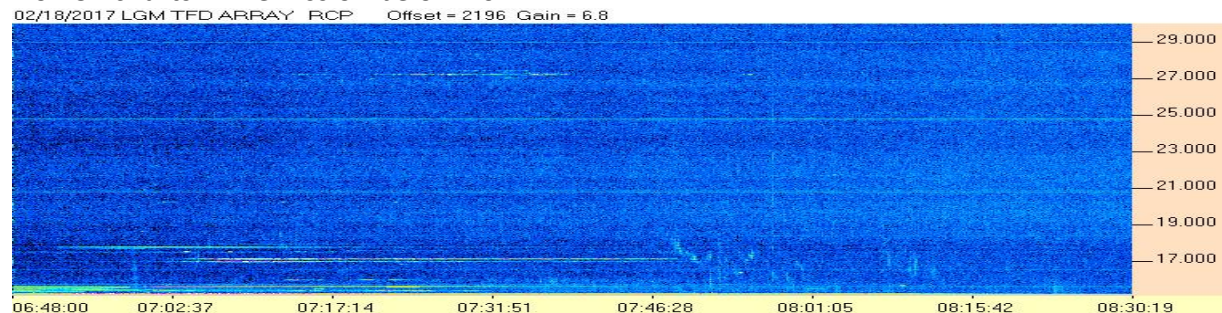
0728-0732UT LCP, L-bursts now go on negative slope, 20 to 19 MHz.

0732-0747UT LCP, low frequency, narrow-band emission from 16 to 18.2 MHz.

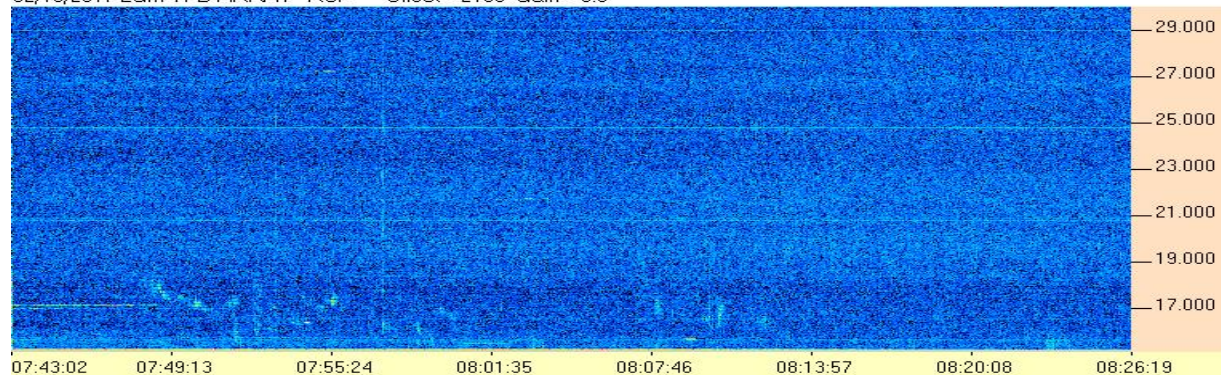
0748-0753UT LCP, stronger, narrow N-event from 17.9 MHz to 16.9 MHz.

0807-0825UT LCP, weak emission from 15 to 18 MHz.

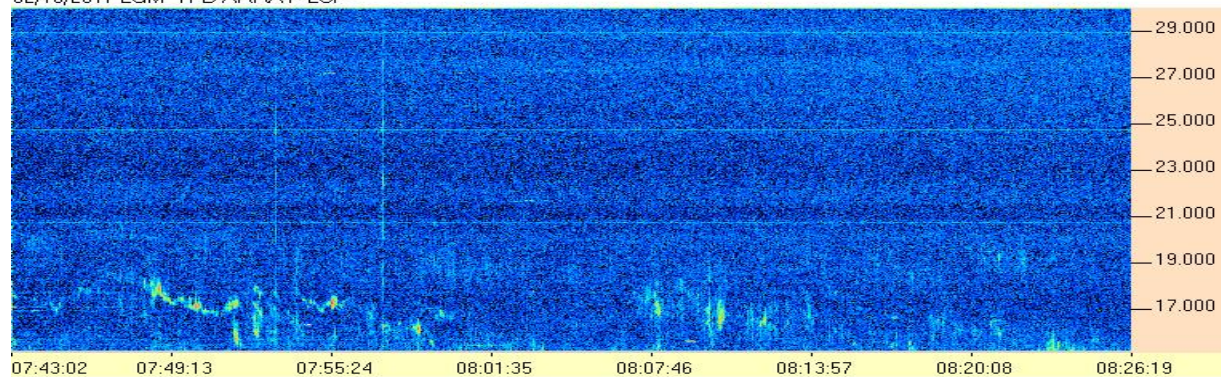
No RSP charts. All emission below 20.1 MHz.



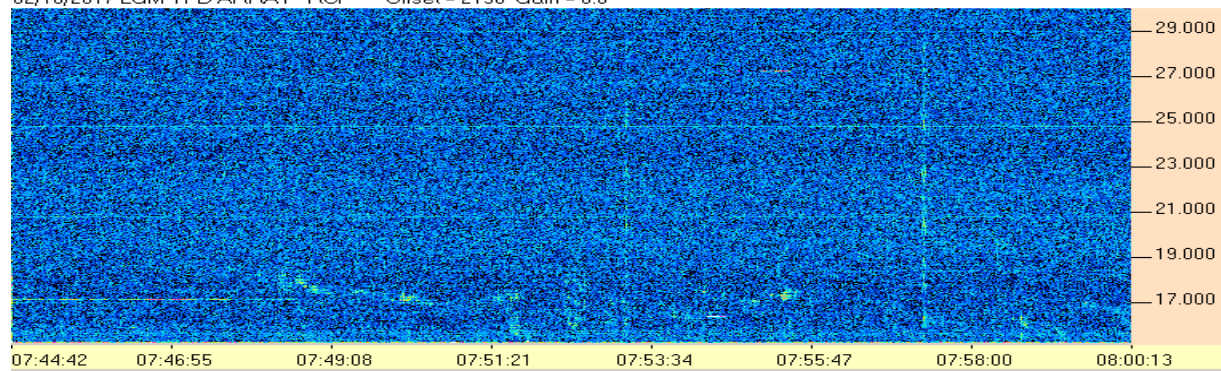
02/18/2017 LGM TFD ARRAY RCP Offset = 2196 Gain = 6.8



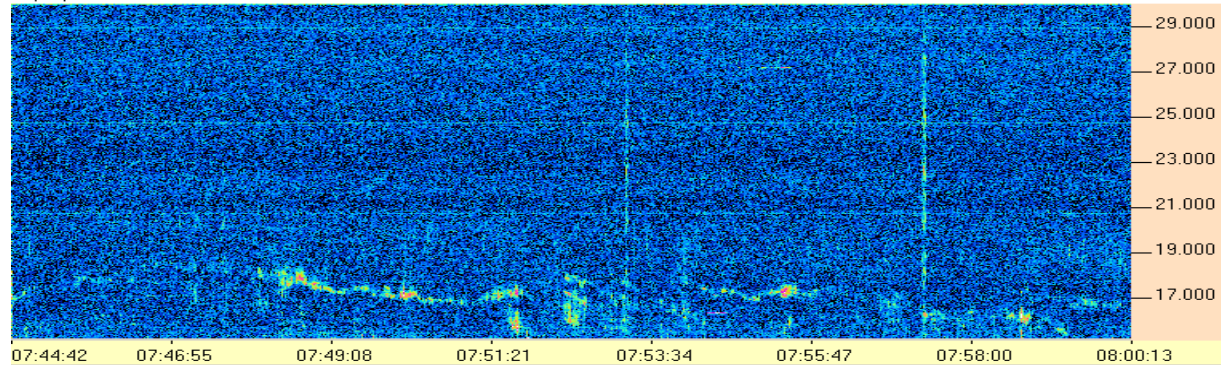
02/18/2017 LGM TFD ARRAY LCP



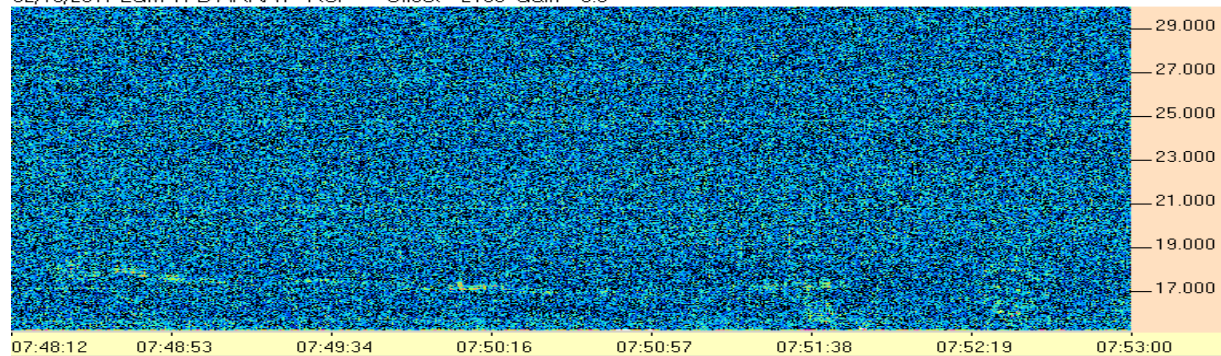
02/18/2017 LGM TFD ARRAY RCP Offset = 2196 Gain = 6.8



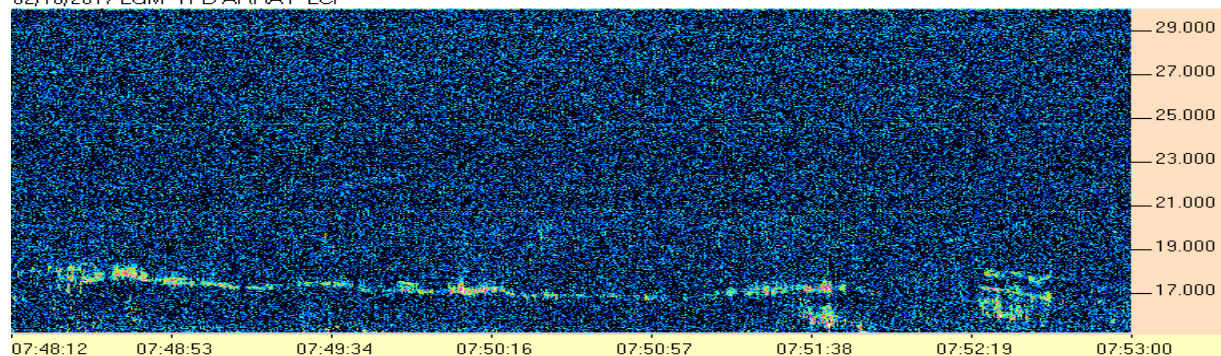
02/18/2017 LGM TFD ARRAY LCP



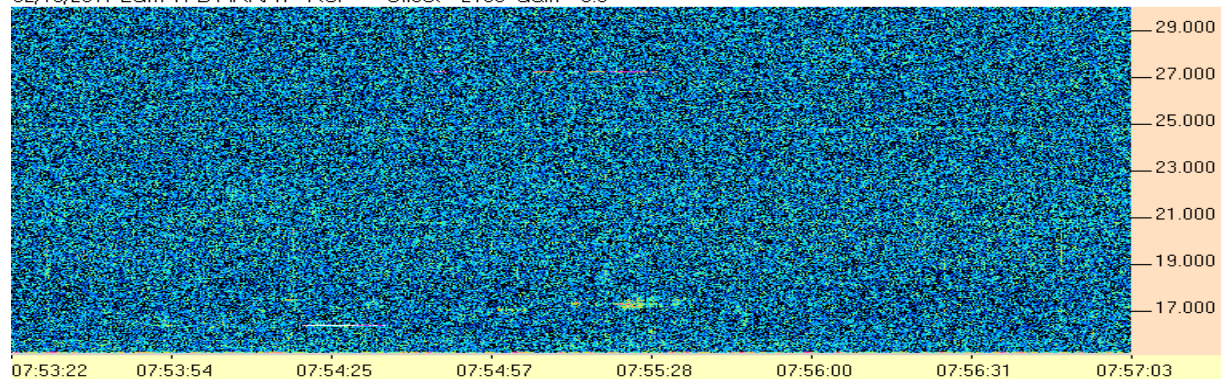
02/18/2017 LGM TFD ARRAY RCP Offset = 2196 Gain = 6.8



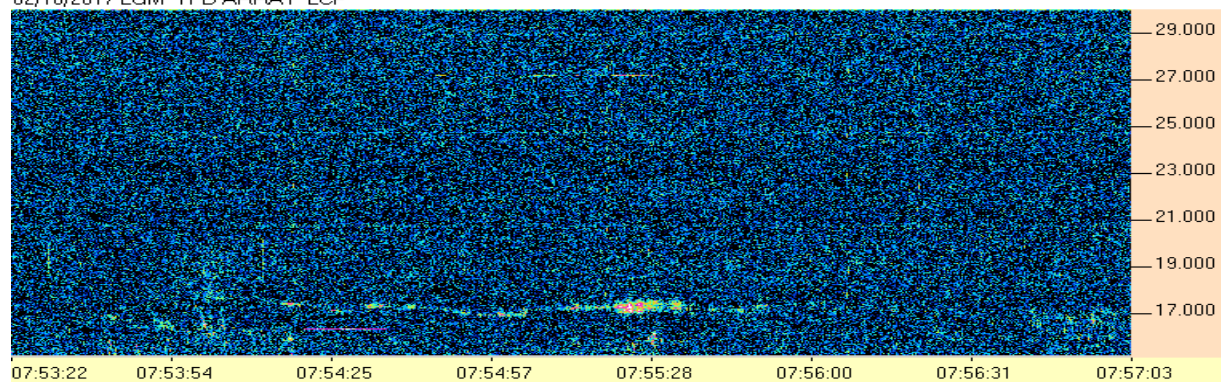
02/18/2017 LGM TFD ARRAY LCP



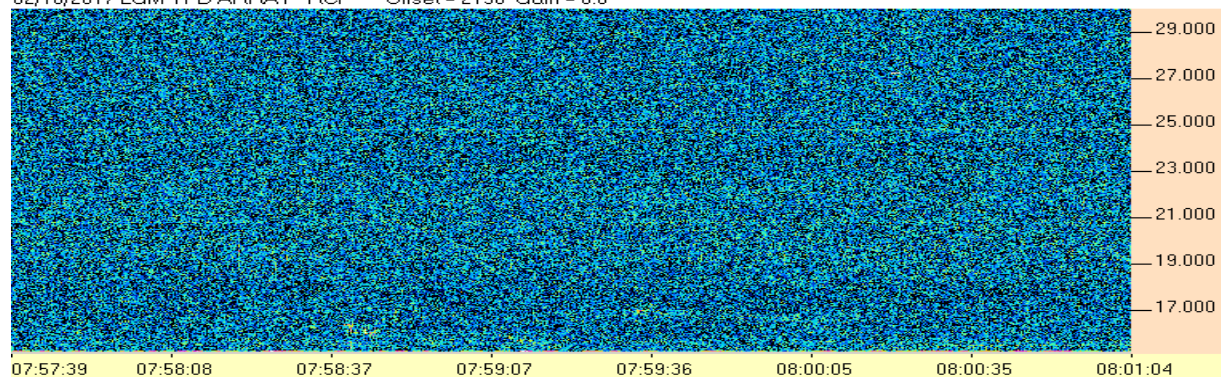
02/18/2017 LGM TFD ARRAY RCP Offset = 2196 Gain = 6.8



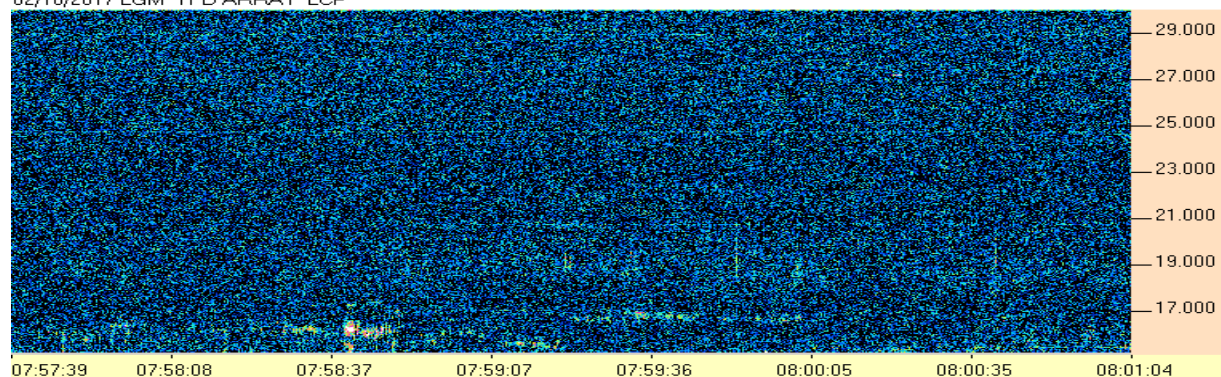
02/18/2017 LGM TFD ARRAY LCP



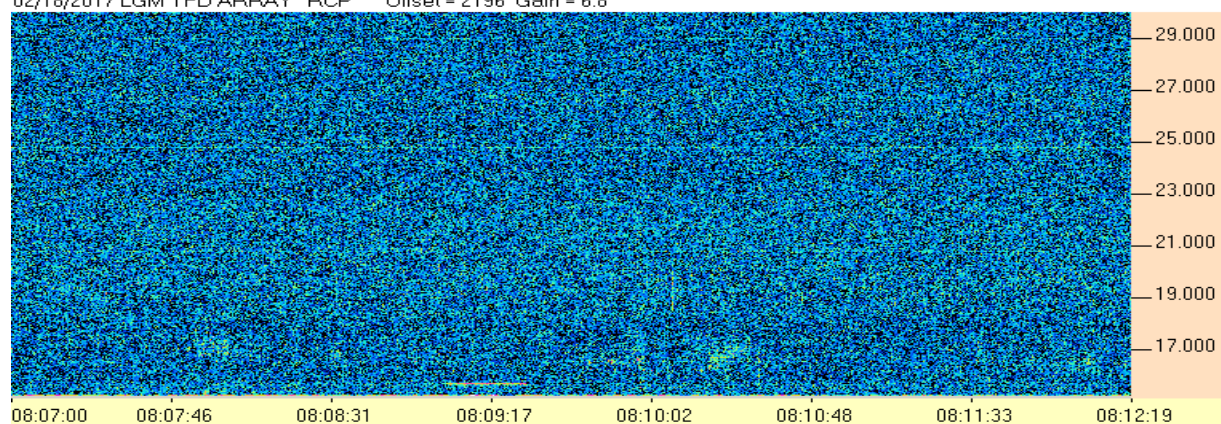
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02/18/2017 LGM TFD ARRAY LCP

