

FEBRUARY 22, 2018 Io-B from Radio Alachua

From my log:

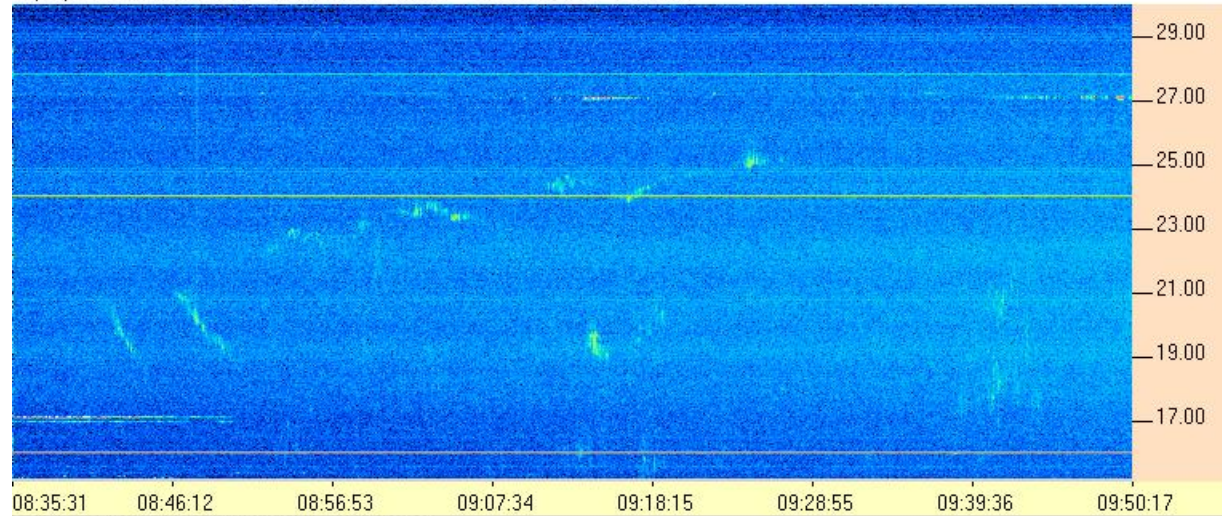
Io-B: RCP dominant :0841-0943UT Positive frequency drift emission over time from 15 to 26 MHz.

0842-0851UT Two negative frequency drift bursts from 21 to 17 MHz.

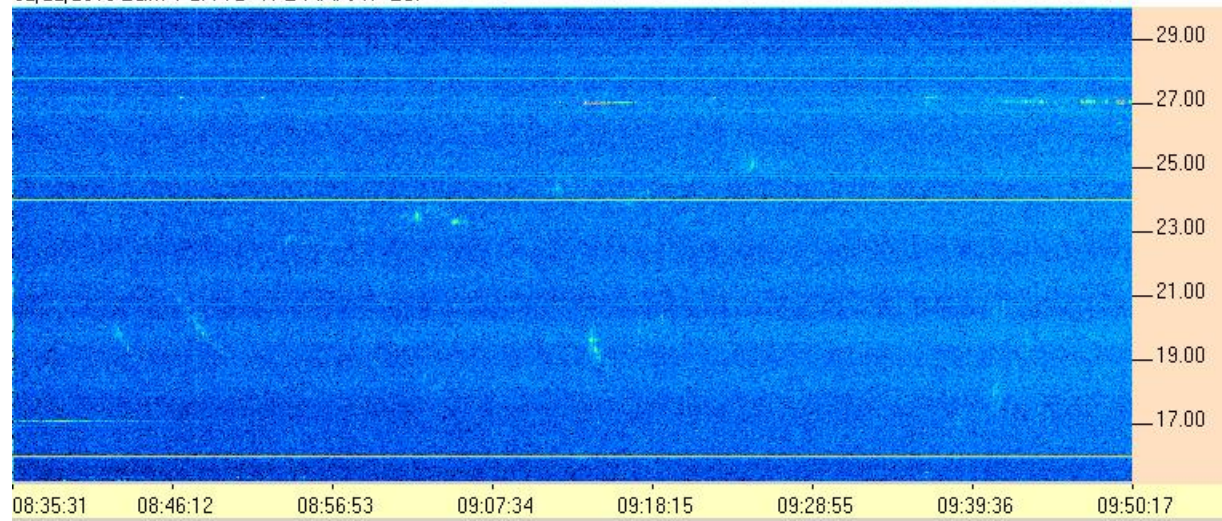
0851-0914UT Narrow N-Event from 22 to 24 MHz.

0913:40-0915:22UT Narrow-band S-Bursts around 19 MHz. Strong RCP and weak LCP.

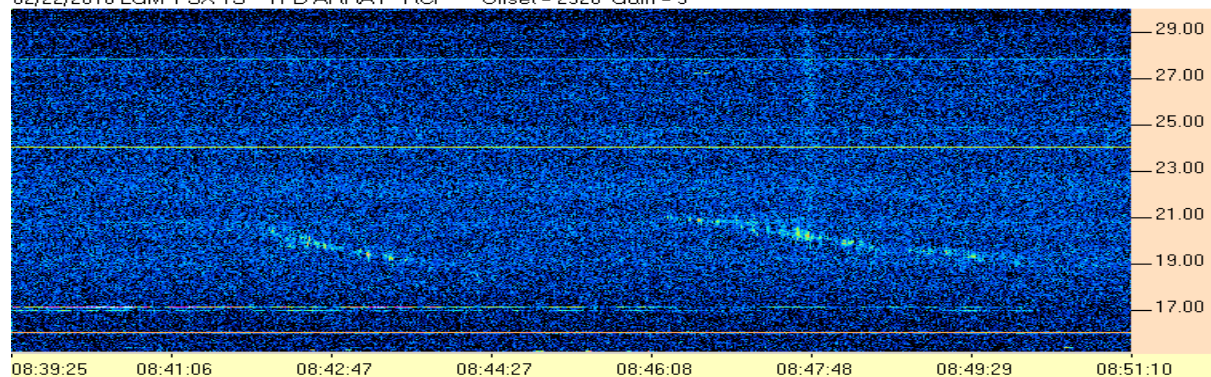
02/22/2018 LGM FSX-1S TFD ARRAY RCP Offset = 2279 Gain = 5



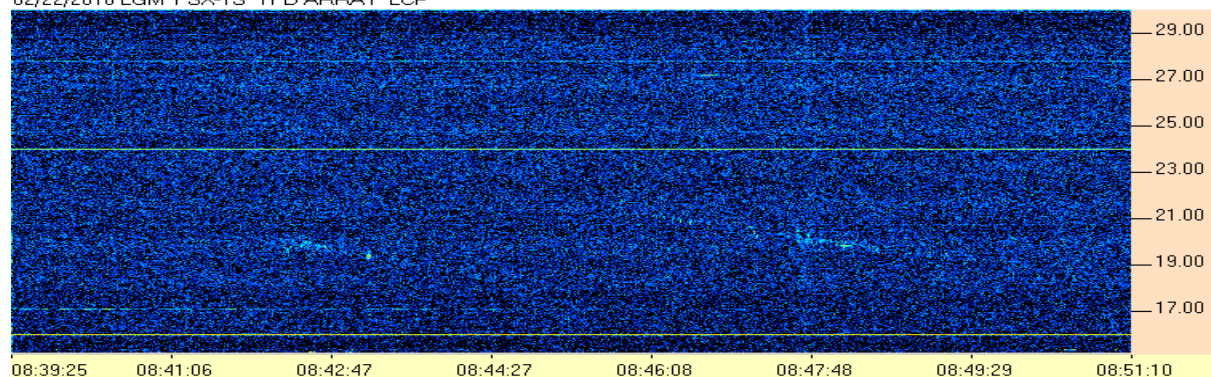
02/22/2018 LGM FSX-1S TFD ARRAY LCP



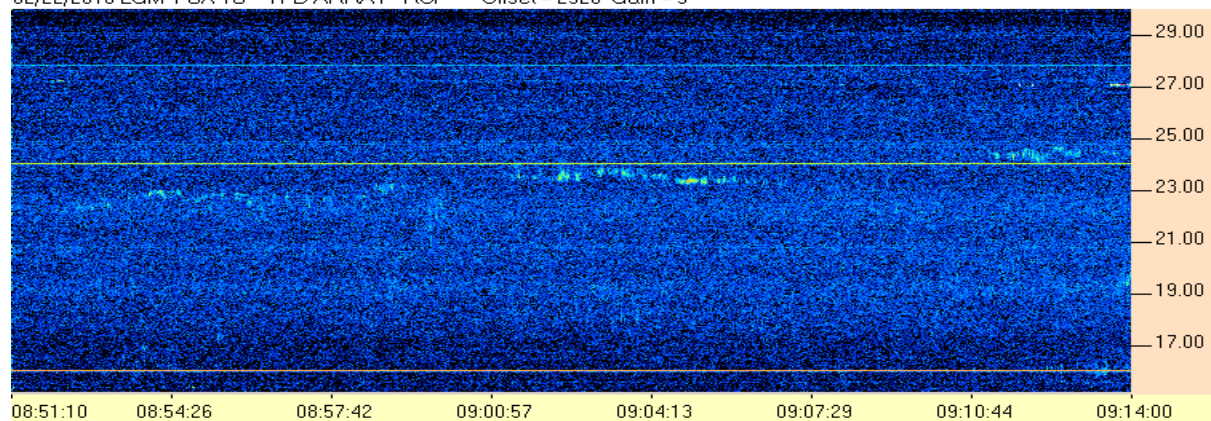
02/22/2018 LGM FSX-1S TFD ARRAY RCP Offset = 2326 Gain = 5



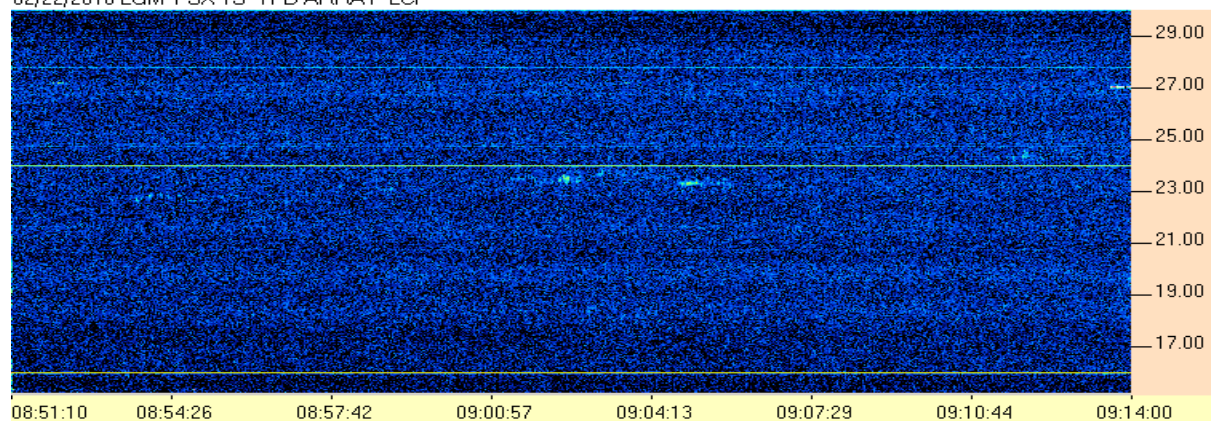
02/22/2018 LGM FSX-1S TFD ARRAY LCP



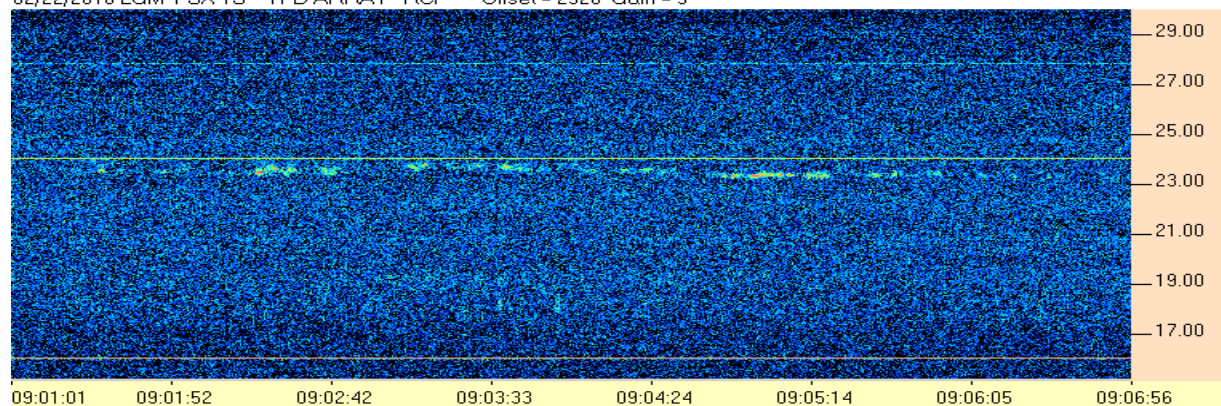
02/22/2018 LGM FSX-1S TFD ARRAY RCP Offset = 2326 Gain = 5



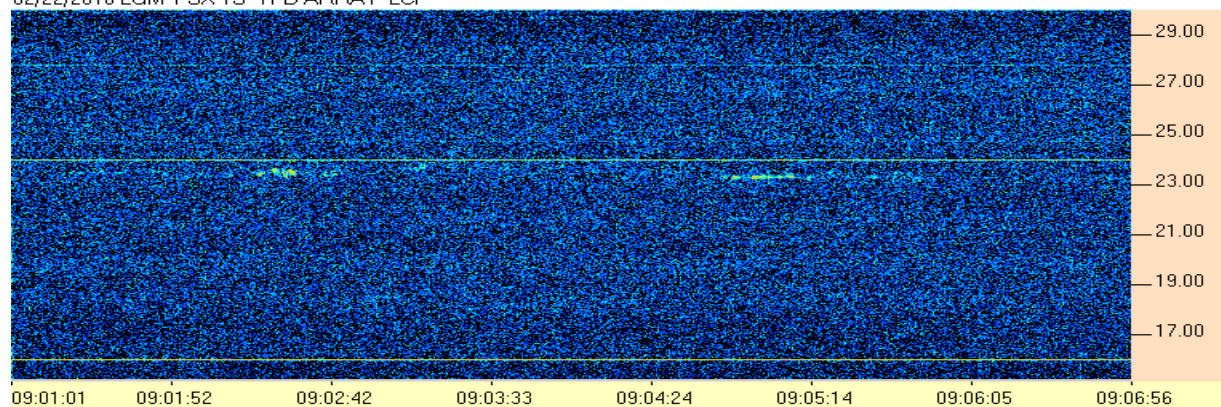
02/22/2018 LGM FSX-1S TFD ARRAY LCP



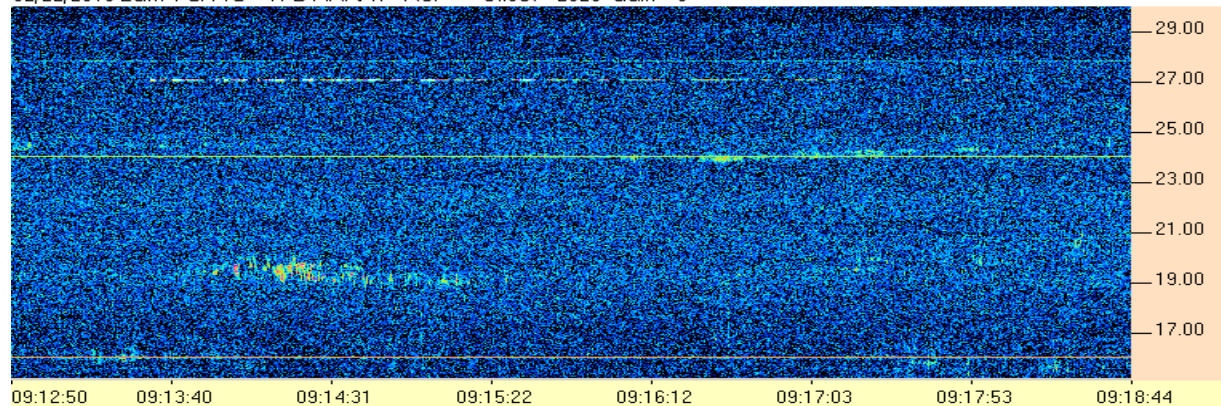
02/22/2018 LGM FSX-1S TFD ARRAY RCP Offset = 2326 Gain = 5



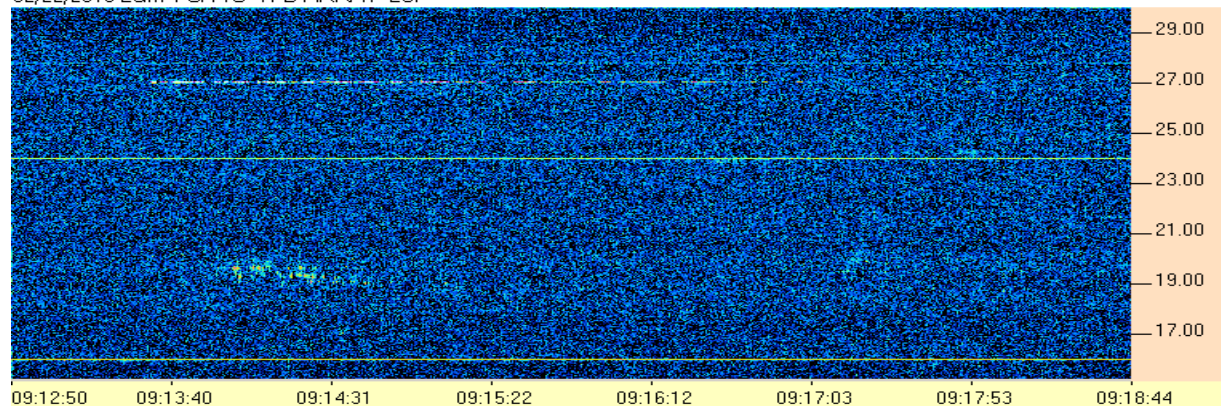
02/22/2018 LGM FSX-1S TFD ARRAY LCP



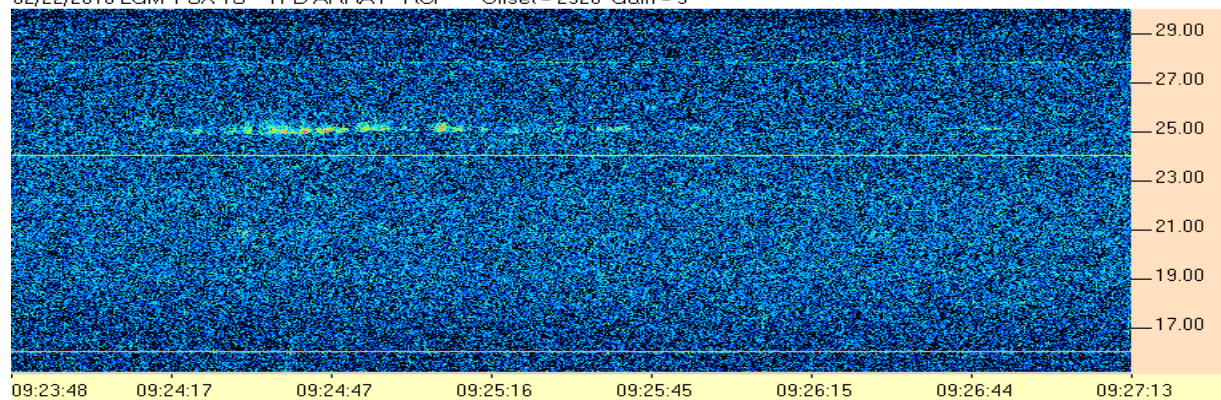
02/22/2018 LGM FSX-1S TFD ARRAY RCP Offset = 2326 Gain = 5



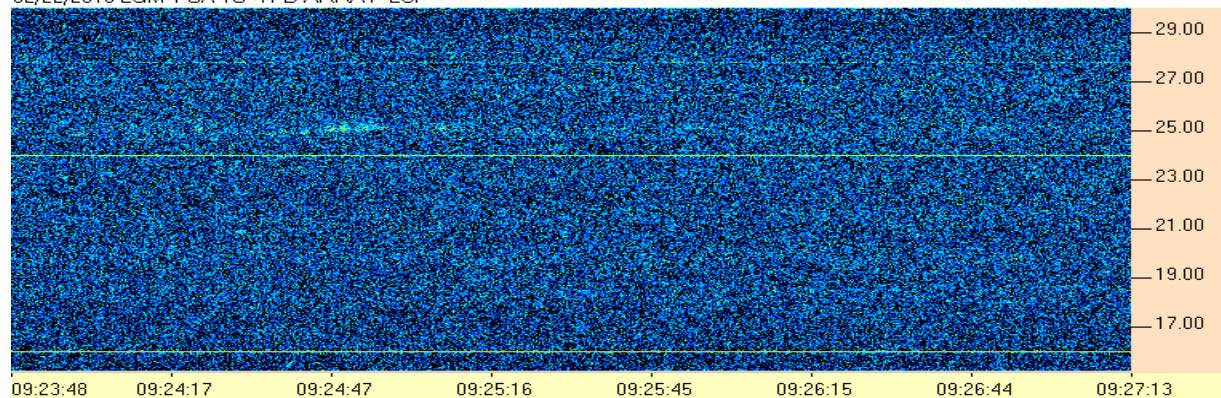
02/22/2018 LGM FSX-1S TFD ARRAY LCP



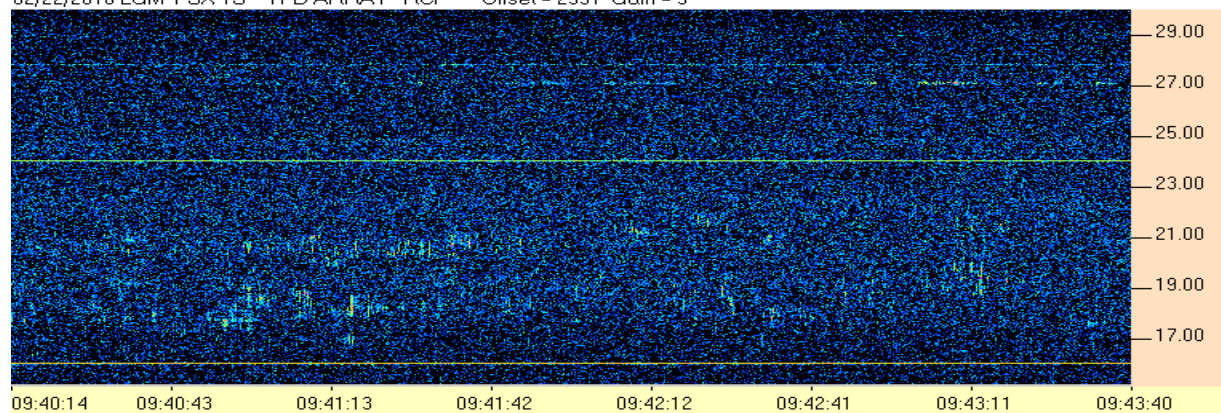
02/22/2018 LGM FSX-1S TFD ARRAY RCP Offset = 2326 Gain = 5



02/22/2018 LGM FSX-1S TFD ARRAY LCP



02/22/2018 LGM FSX-1S TFD ARRAY RCP Offset = 2391 Gain = 5



02/22/2018 LGM FSX-1S TFD ARRAY LCP

