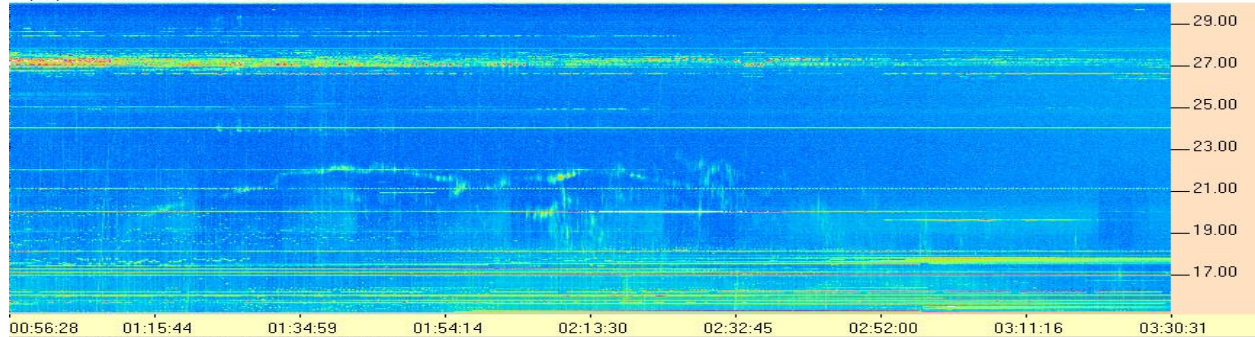


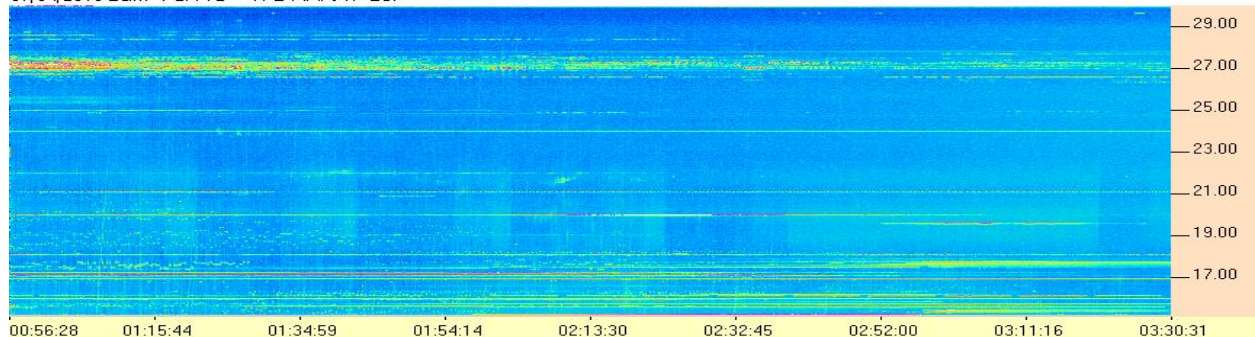
JULY 4, 2018 Io-C from Radio Alachua

Io-C: 0110 – 0249UT RCP: N-Event starting at 20 MHz drifting up to 22 MHz. Drifting backwards in the back lobe according to Dave. Which means LCP now becomes RCP, etc.(TFD Array phased for Cas A).

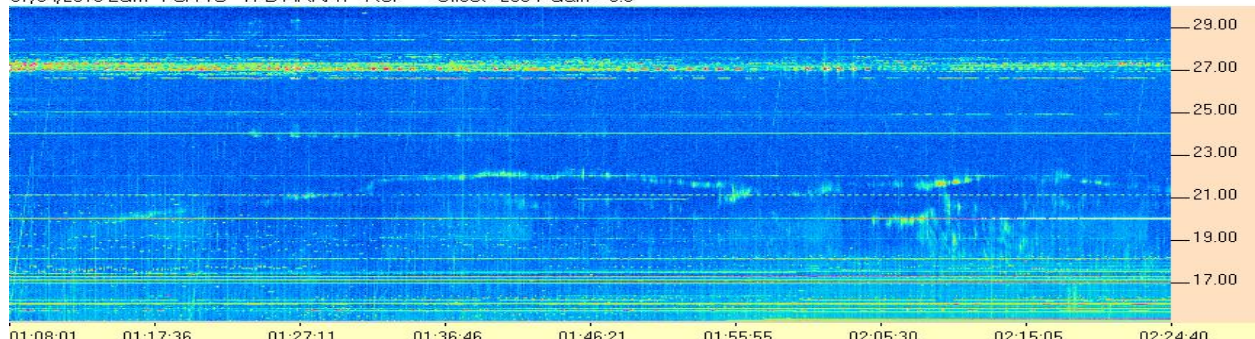
07/04/2018 LGM FSX-1S TFD ARRAY RCP Offset = 2283 Gain = 3.0



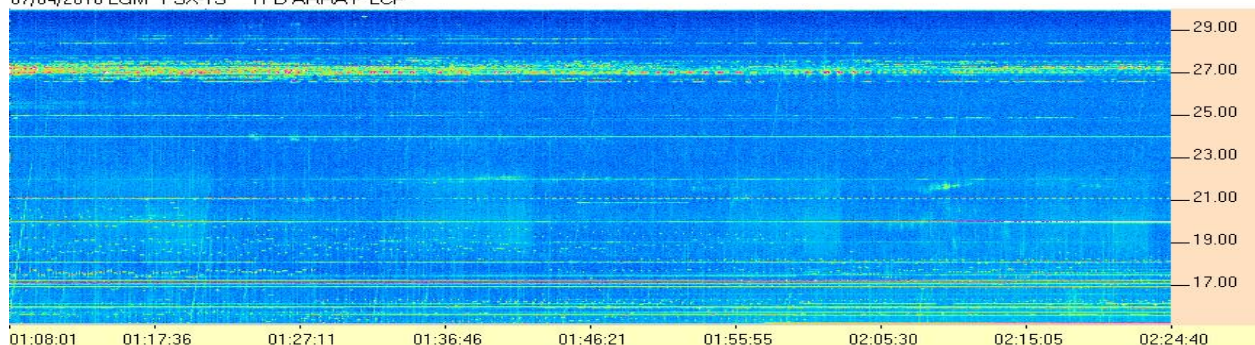
07/04/2018 LGM FSX-1S TFD ARRAY LCP



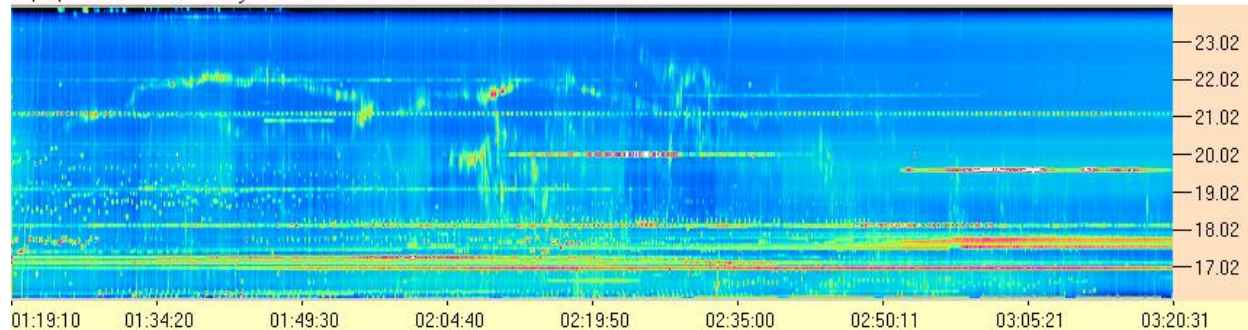
07/04/2018 LGM FSX-1S TFD ARRAY RCP Offset = 2304 Gain = 3.0



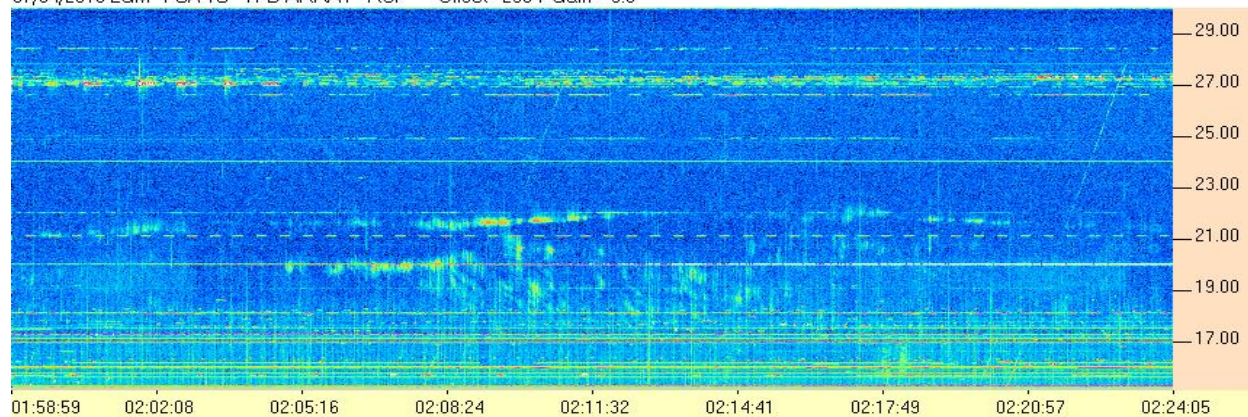
07/04/2018 LGM FSX-1S TFD ARRAY LCP



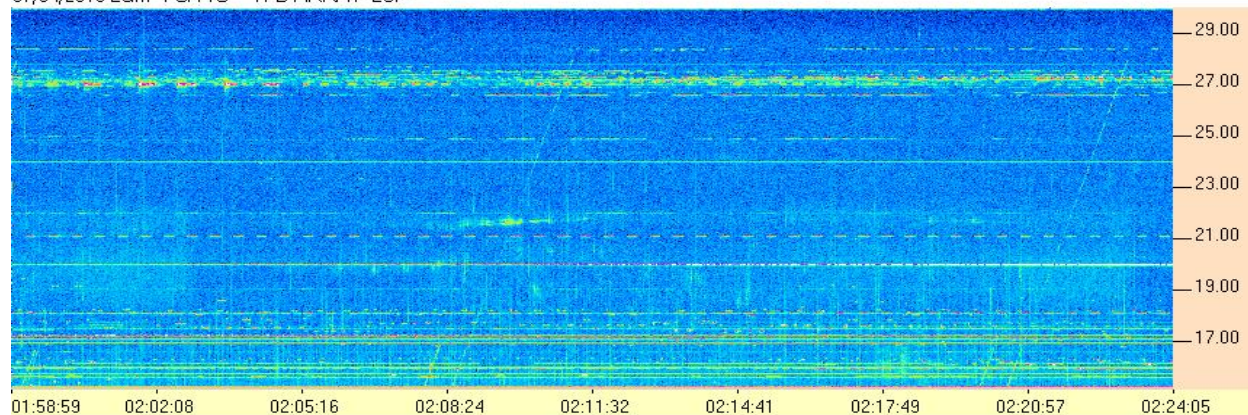
07/04/2018 LGM SDR Play2 TFD ARRAY RCP Offset =2370 Gain = 5



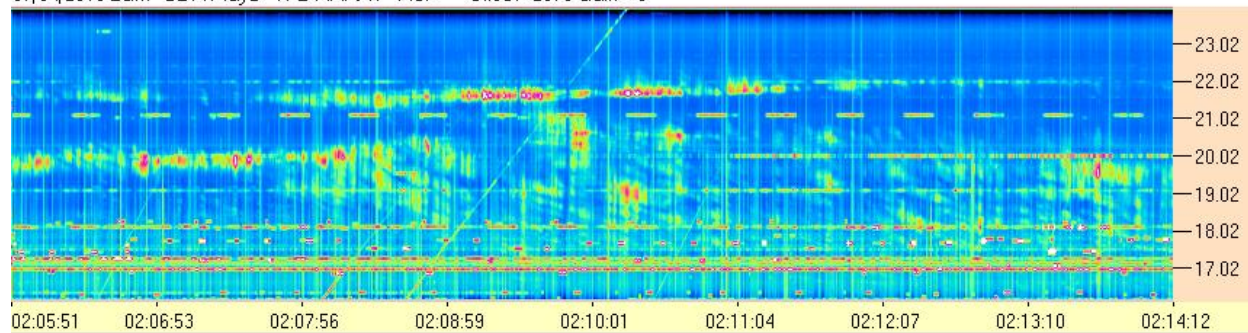
07/04/2018 LGM FSX-1S TFD ARRAY RCP Offset =2304 Gain = 3.0



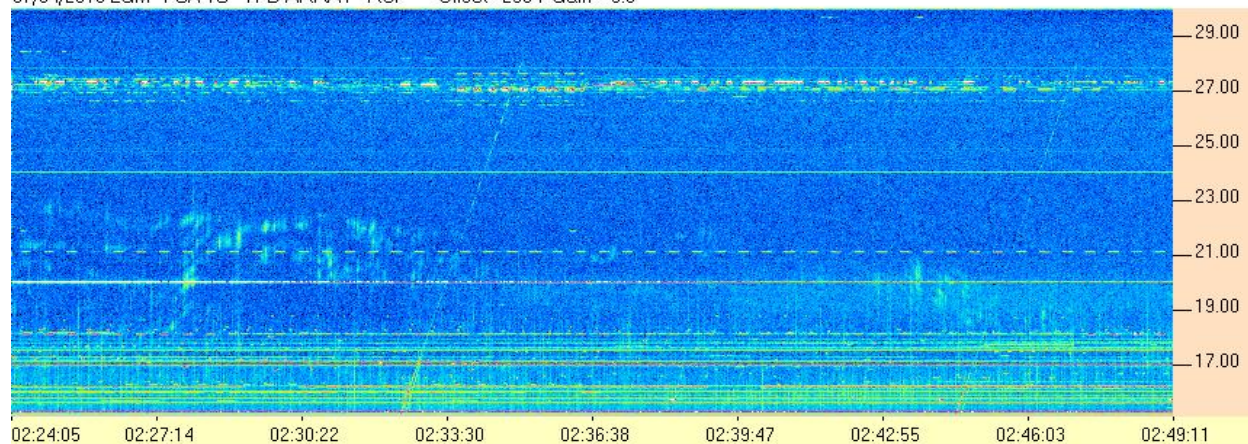
07/04/2018 LGM FSX-1S TFD ARRAY LCP



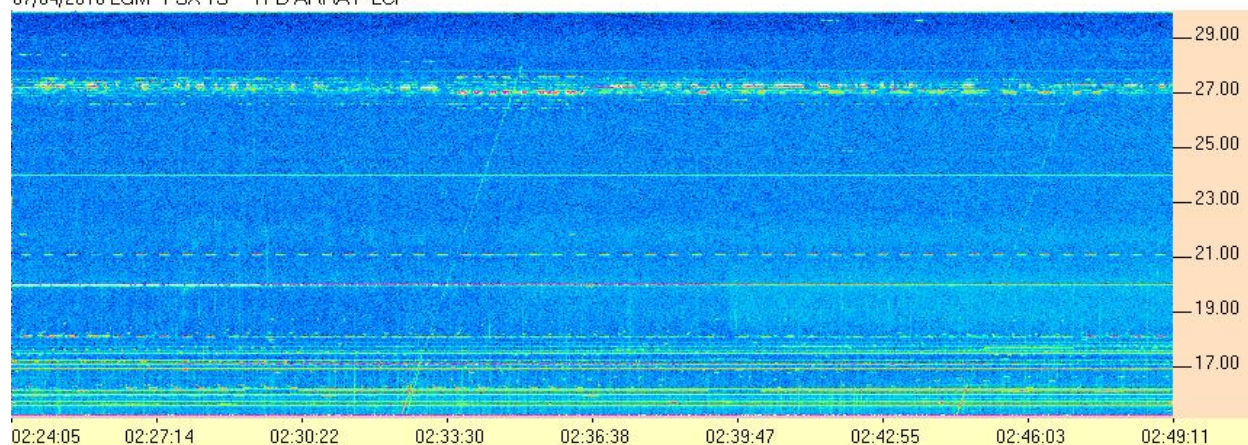
07/04/2018 LGM SDR Play2 TFD ARRAY RCP Offset =2370 Gain = 5



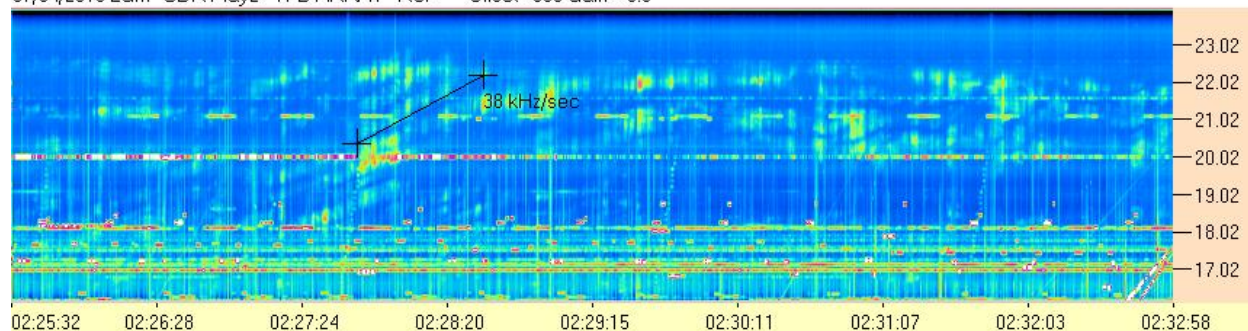
07/04/2018 LGM FSX-1S TFD ARRAY RCP Offset =2304 Gain = 3.0



07/04/2018 LGM FSX-1S TFD ARRAY LCP



07/04/2018 LGM SDR Play2 TFD ARRAY RCP Offset =565 Gain = 3.8



07/04/2018 LGM SDR Play2 TFD ARRAY RCP Offset =565 Gain = 3.8

