

FEBRUARY 19, 2017 Io-B from Radio Alachua

From my log:

Io-B: 0613-0811UT RCP, positive arcs, S-bursts and N-Events.

0613-0649UT RCP, weak scattered from 27 to 15 MHz.

06450-0653UT RCP, stronger, narrow N-event from 22.7 to 22.1 MHz.

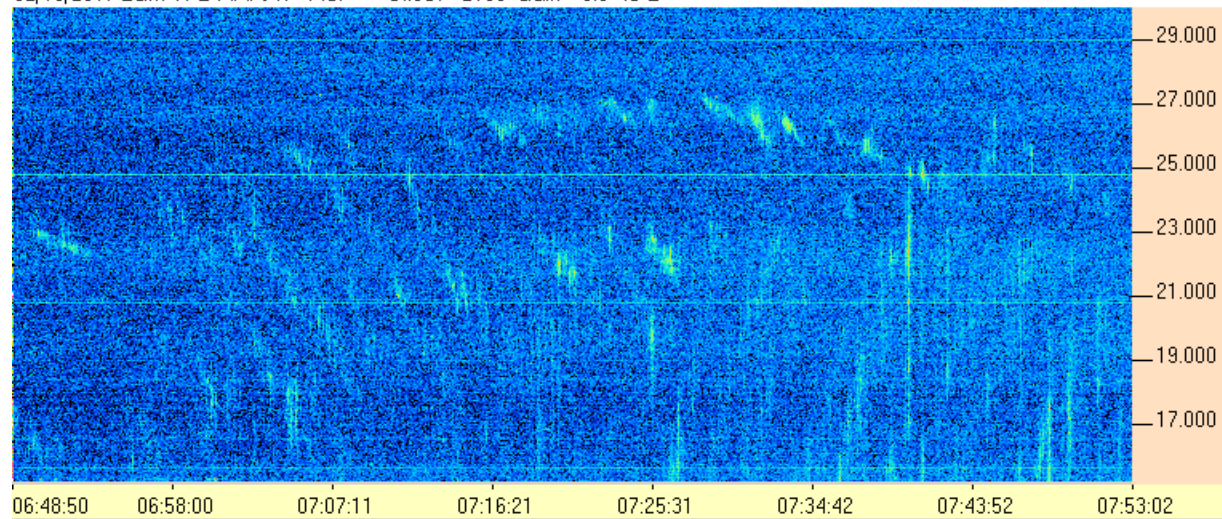
0656-0711UT RCP, negative drift S-Burst bands from 25.6 to 16 MHz.

0728-0734UT RCP, narrow-band S-Bursts from 27.3 to 25.7 MHz.

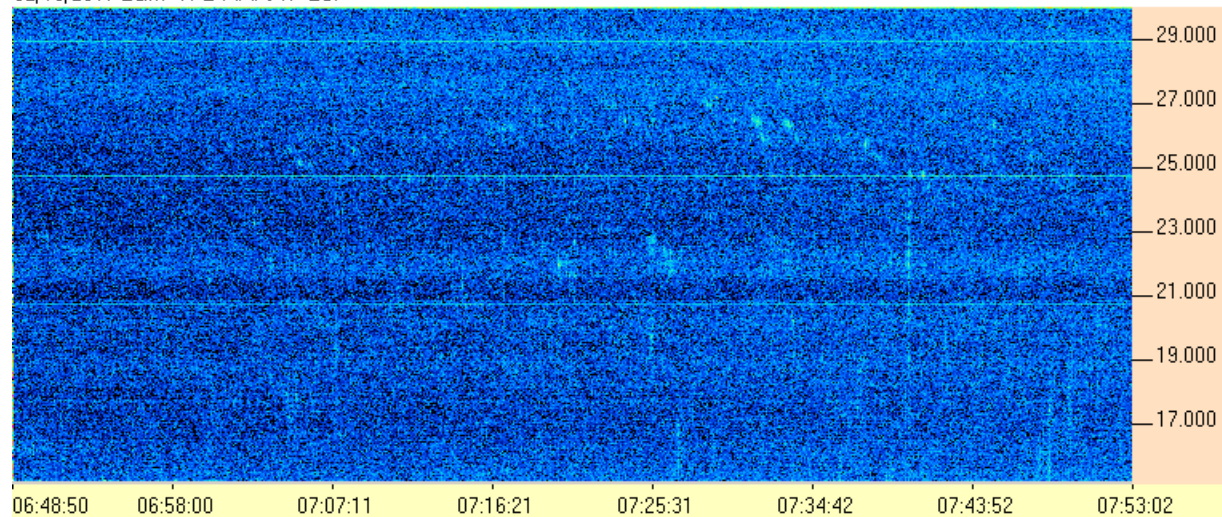
0736-0741UT RCP, fast rise time vertical bursts (fvb), 15 to 25 MHz.

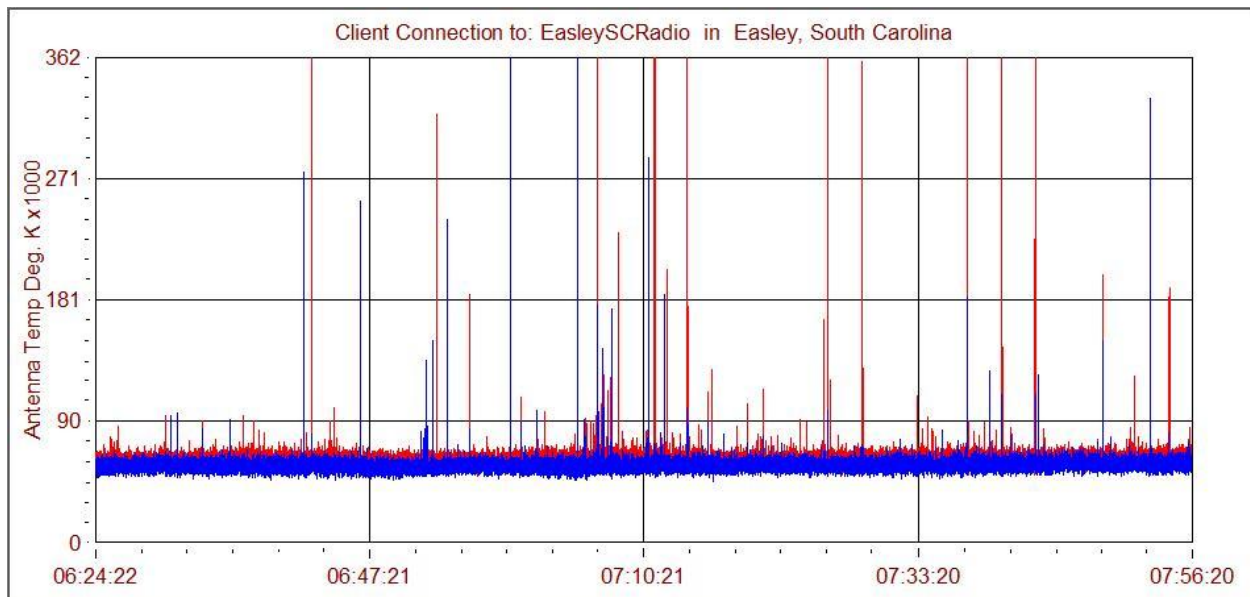
0746-0803UT RCP, more fvb 15 to 23 MHz.

02/19/2017 LGM TFD ARRAY RCP Offset = 2180 Gain = 9.8 Io-B

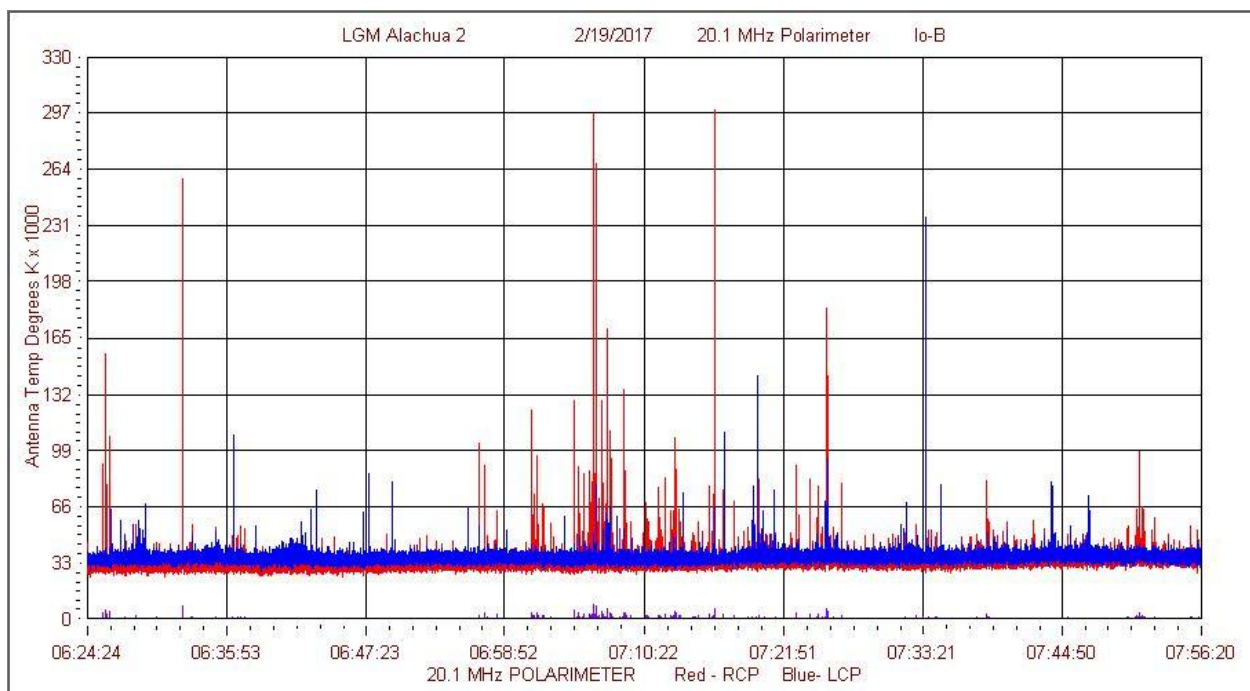


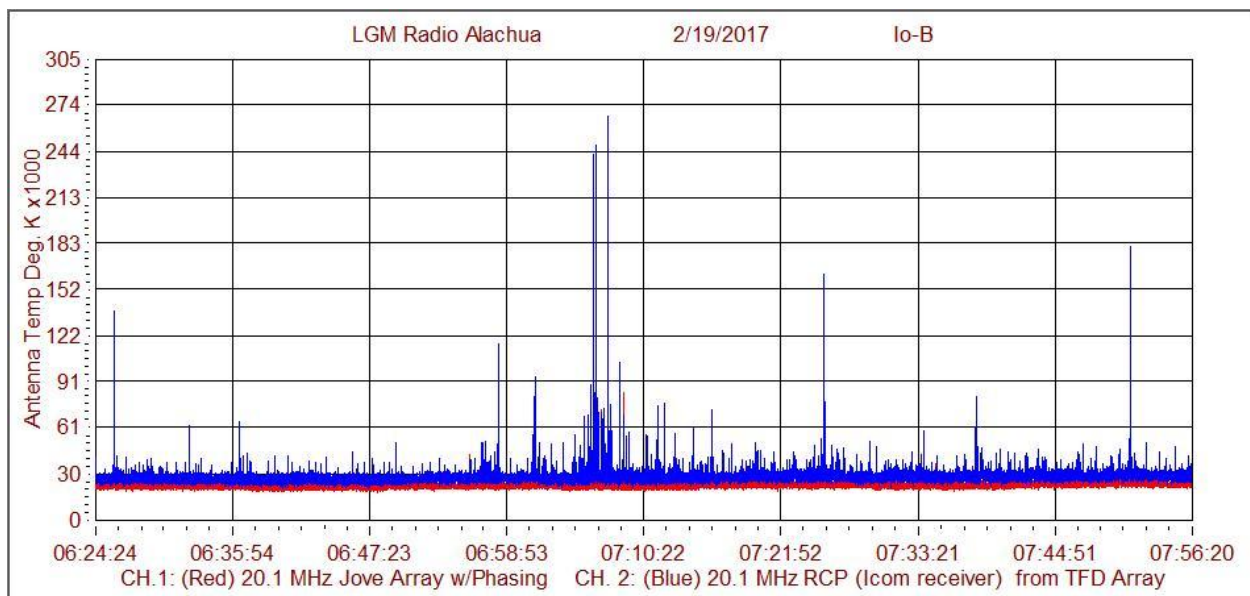
02/19/2017 LGM TFD ARRAY LCP



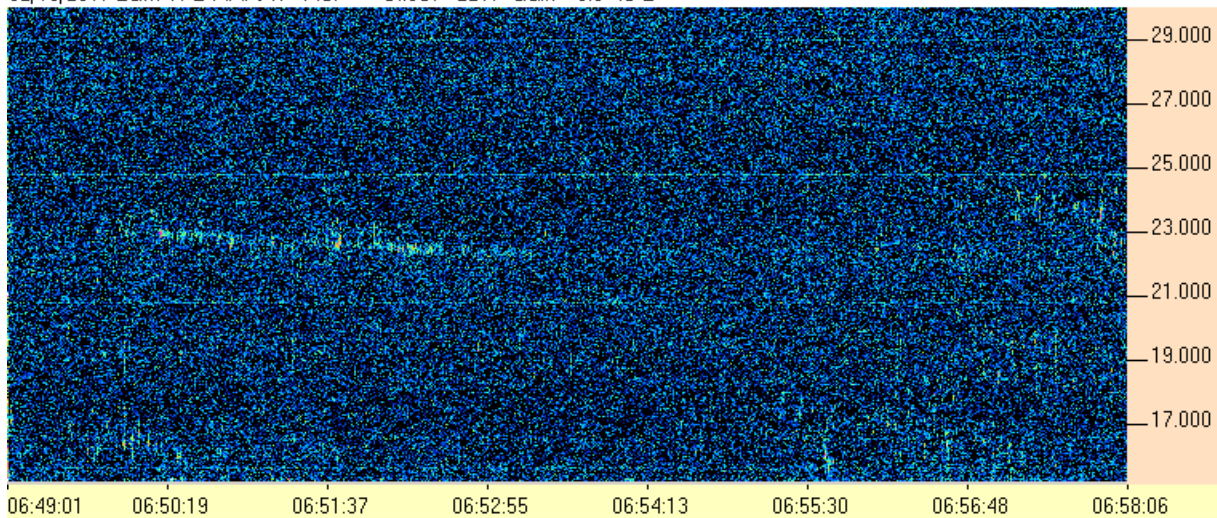


Easley SC 20.1 MHz Polarimeter Red-RCP Blue-LCP

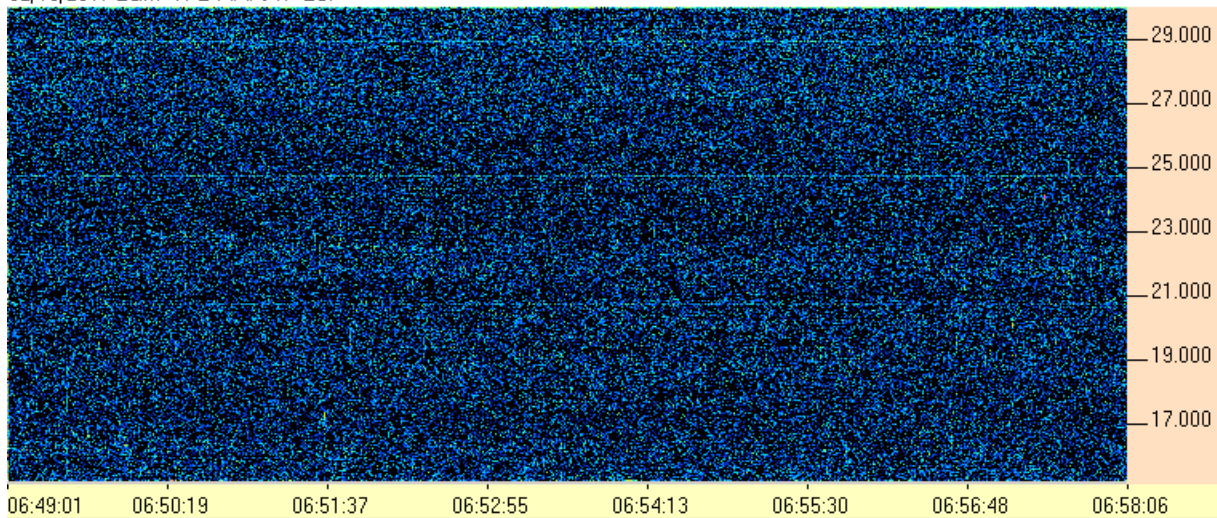




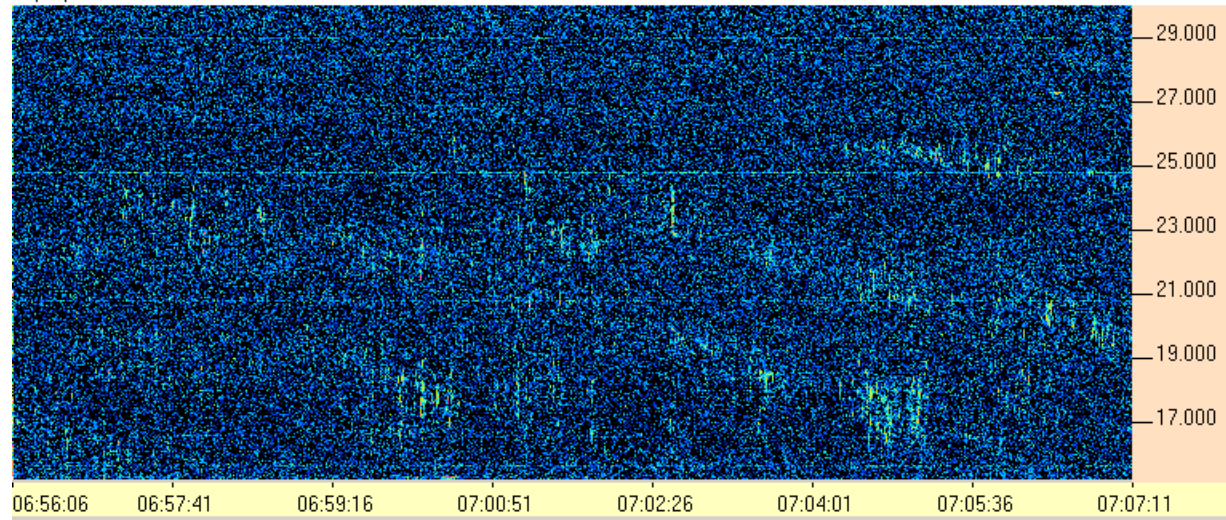
02/19/2017 LGM TFD ARRAY RCP Offset = 2217 Gain = 9.8 Io-B



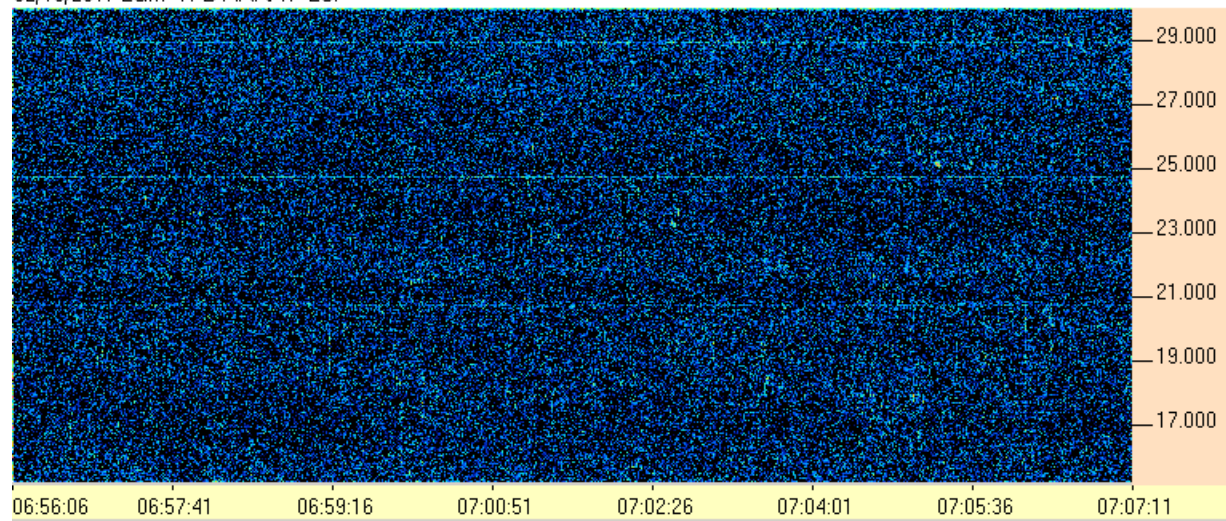
02/19/2017 LGM TFD ARRAY LCP

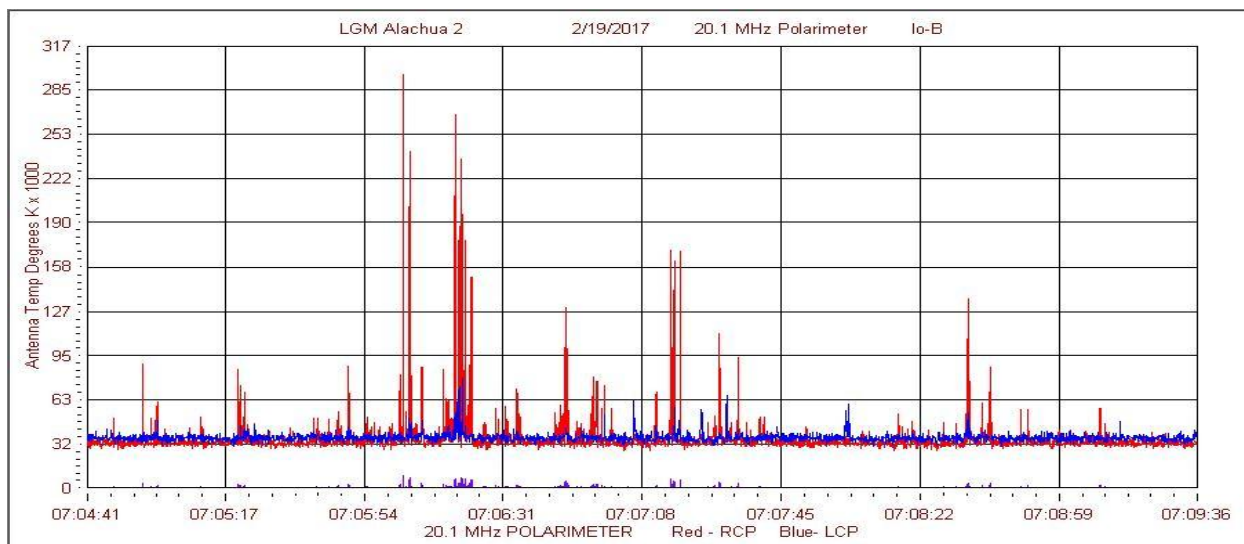


02/19/2017 LGM TFD ARRAY RCP Offset = 2217 Gain = 9.8 Io-B

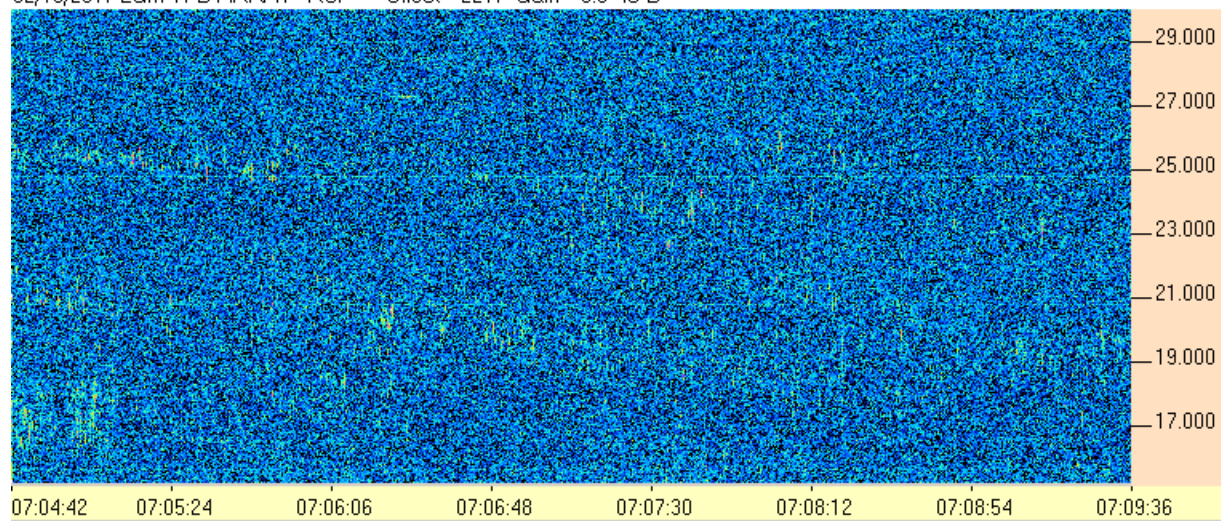


02/19/2017 LGM TFD ARRAY LCP

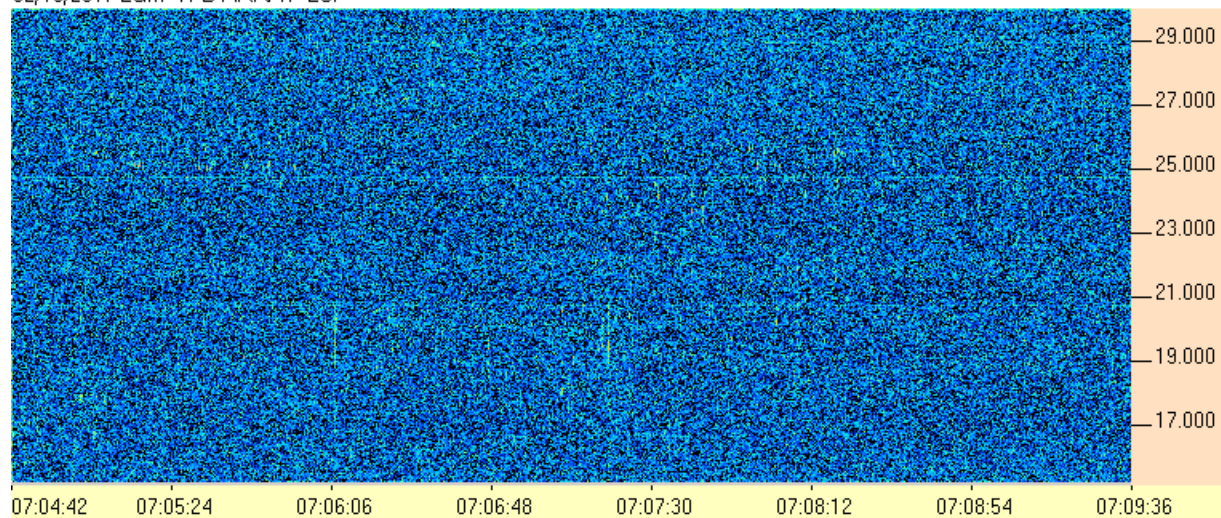


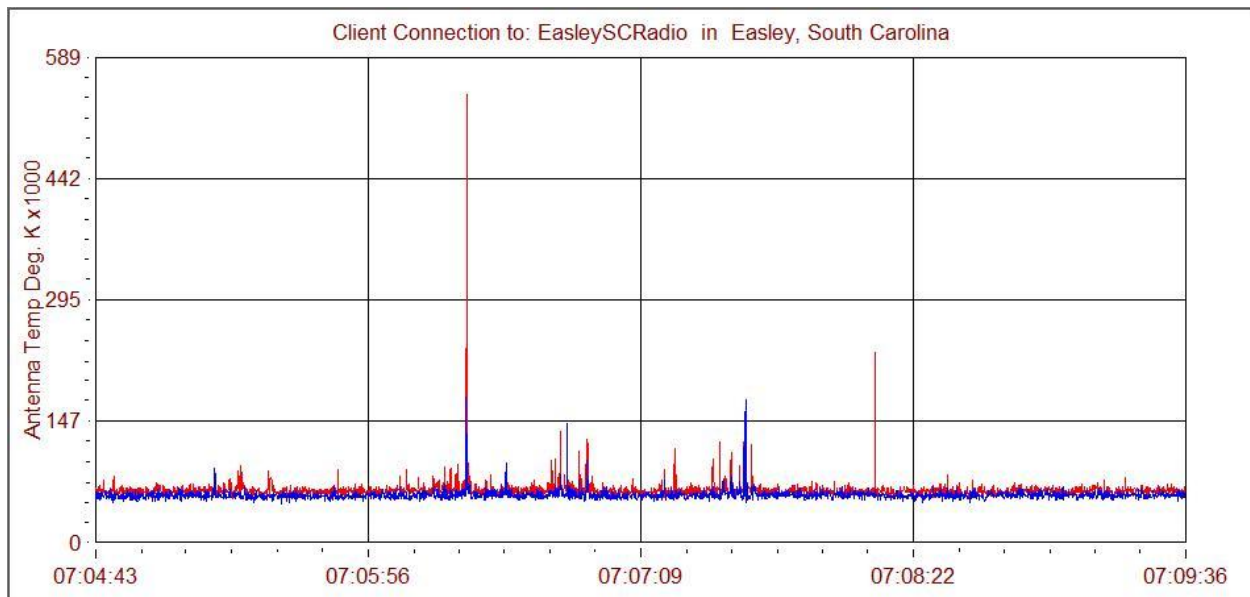


02/19/2017 LGM TFD ARRAY RCP Offset = 2217 Gain = 9.8 Io-B

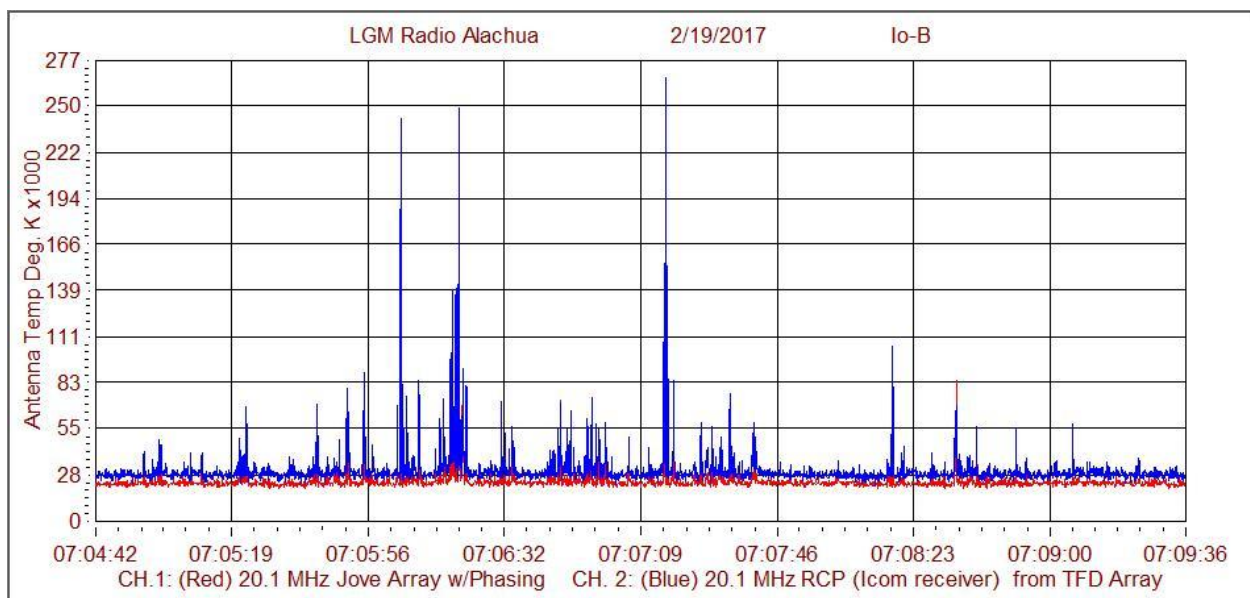


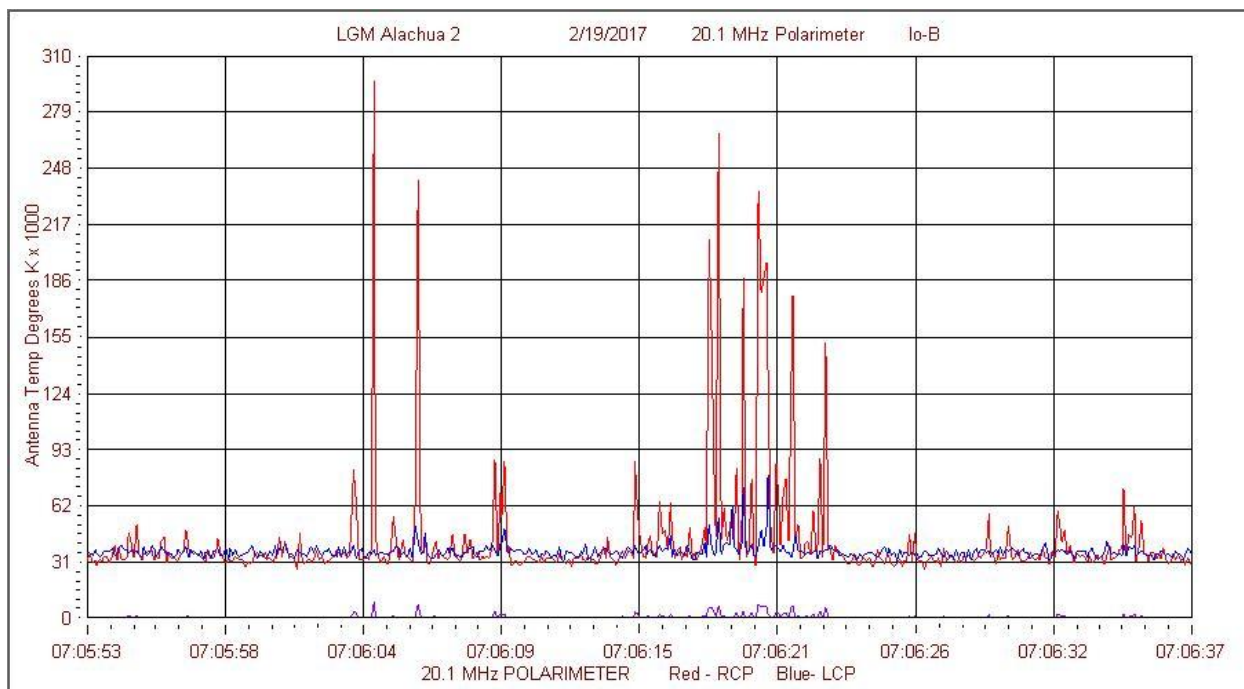
02/19/2017 LGM TFD ARRAY LCP



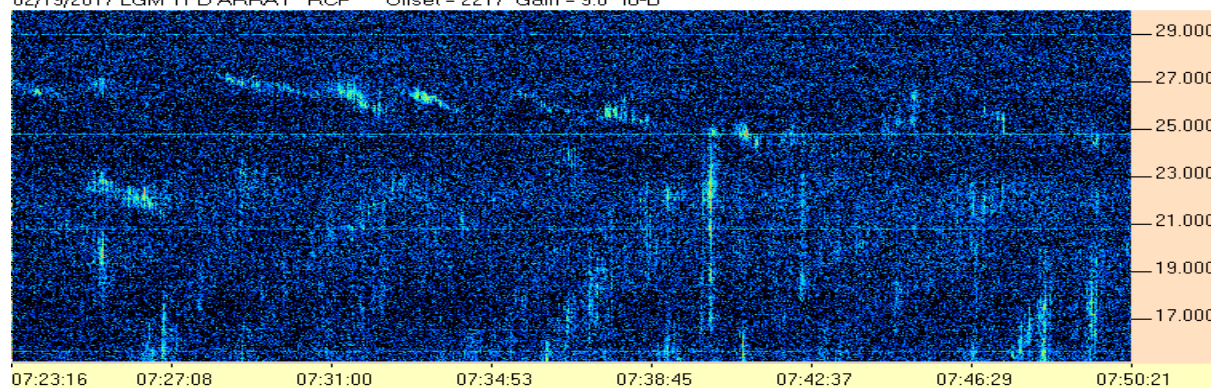


Easley SC 20.1 MHz Polarimeter Red-RCP Blue-LCP

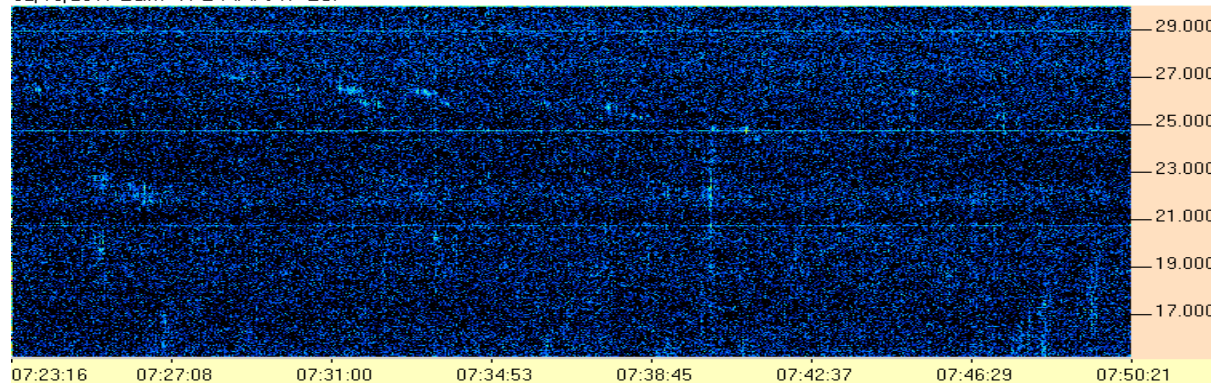




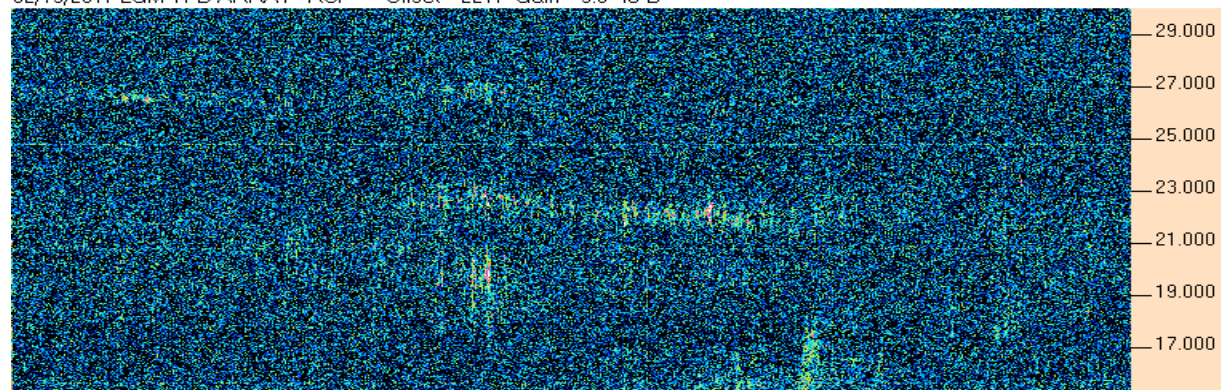
02/19/2017 LGM TFD ARRAY RCP Offset = 2217 Gain = 9.8 Io-B



02/19/2017 LGM TFD ARRAY LCP

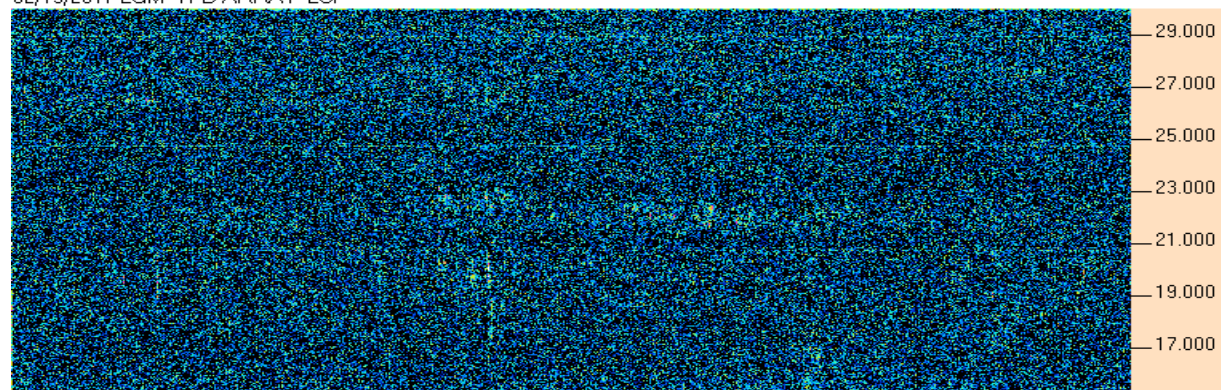


02/19/2017 LGM TFD ARRAY RCP Offset = 2217 Gain = 9.8 lo-B



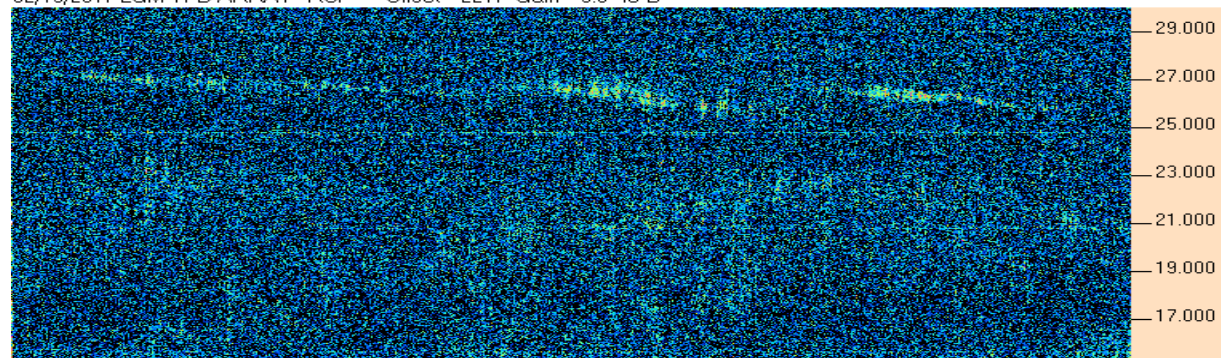
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02/19/2017 LGM TFD ARRAY LCP



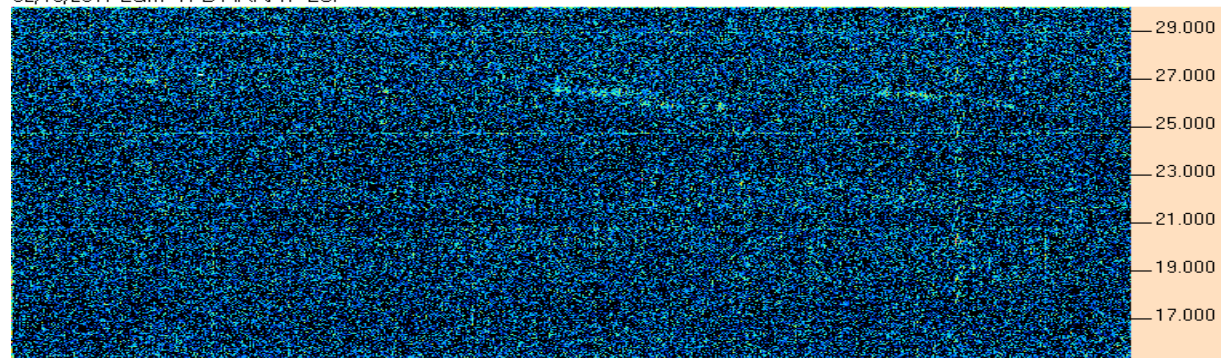
07:23:18 07:24:02 07:24:45 07:25:29 07:26:12 07:26:56 07:27:39 07:28:23

02/19/2017 LGM TFD ARRAY RCP Offset = 2217 Gain = 9.8 lo-B



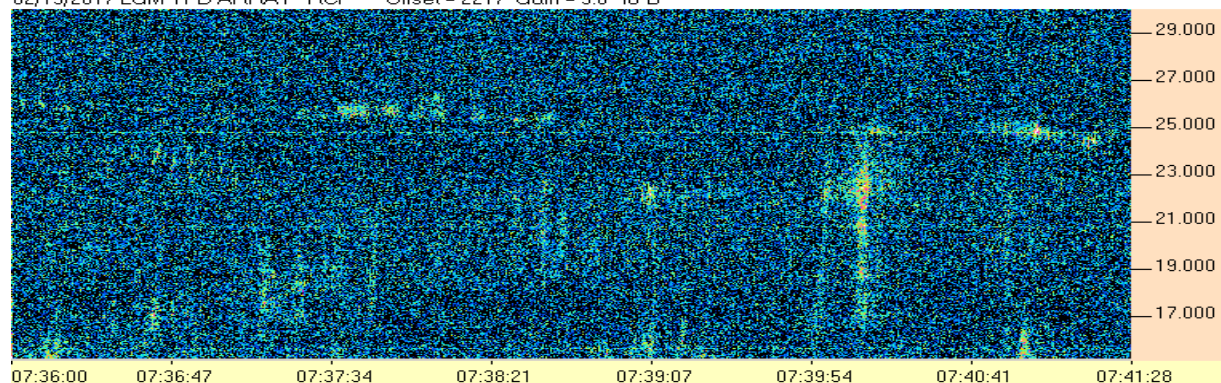
07:28:01 07:28:57 07:29:52 07:30:48 07:31:43 07:32:39 07:33:35 07:34:30

02/19/2017 LGM TFD ARRAY LCP

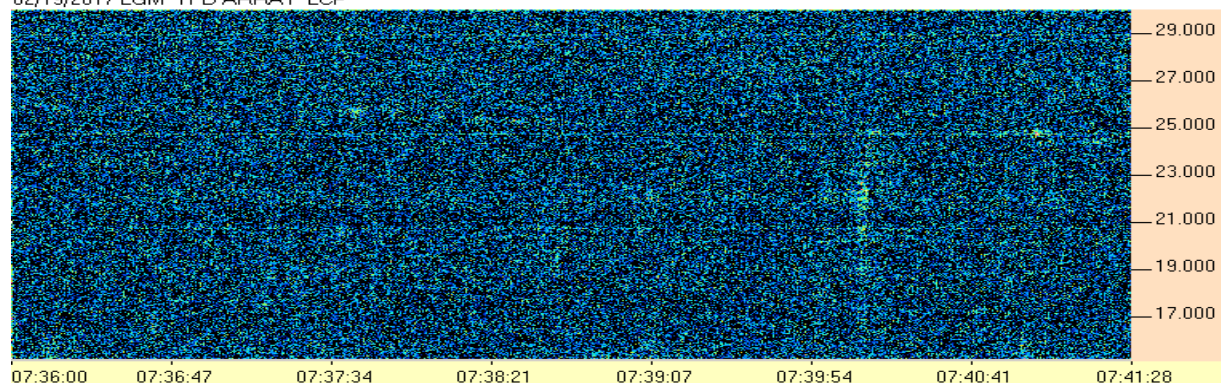


07:28:01 07:28:57 07:29:52 07:30:48 07:31:43 07:32:39 07:33:35 07:34:30

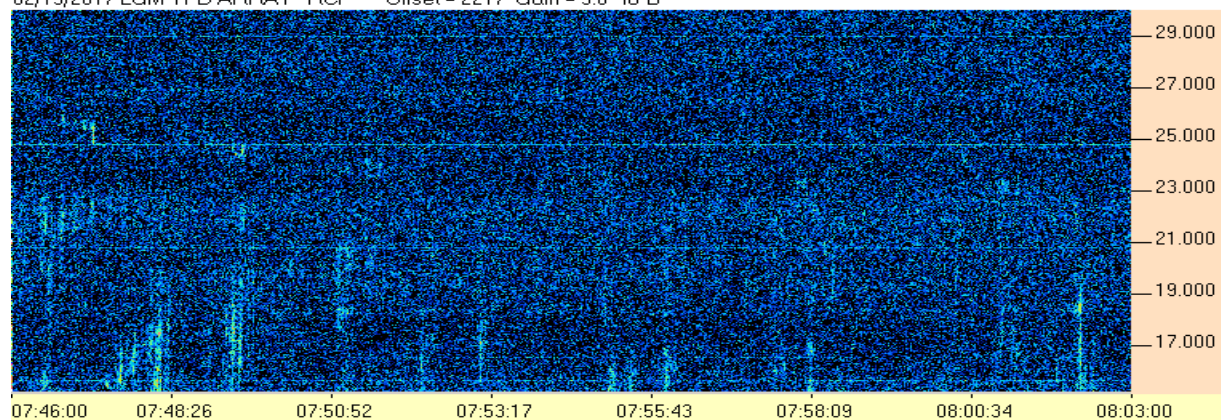
02/19/2017 LGM TFD ARRAY RCP Offset = 2217 Gain = 9.8 Io-B



02/19/2017 LGM TFD ARRAY LCP



02/19/2017 LGM TFD ARRAY RCP Offset = 2217 Gain = 9.8 Io-B



02/19/2017 LGM TFD ARRAY LCP

