

Dartmouth 18/12/17

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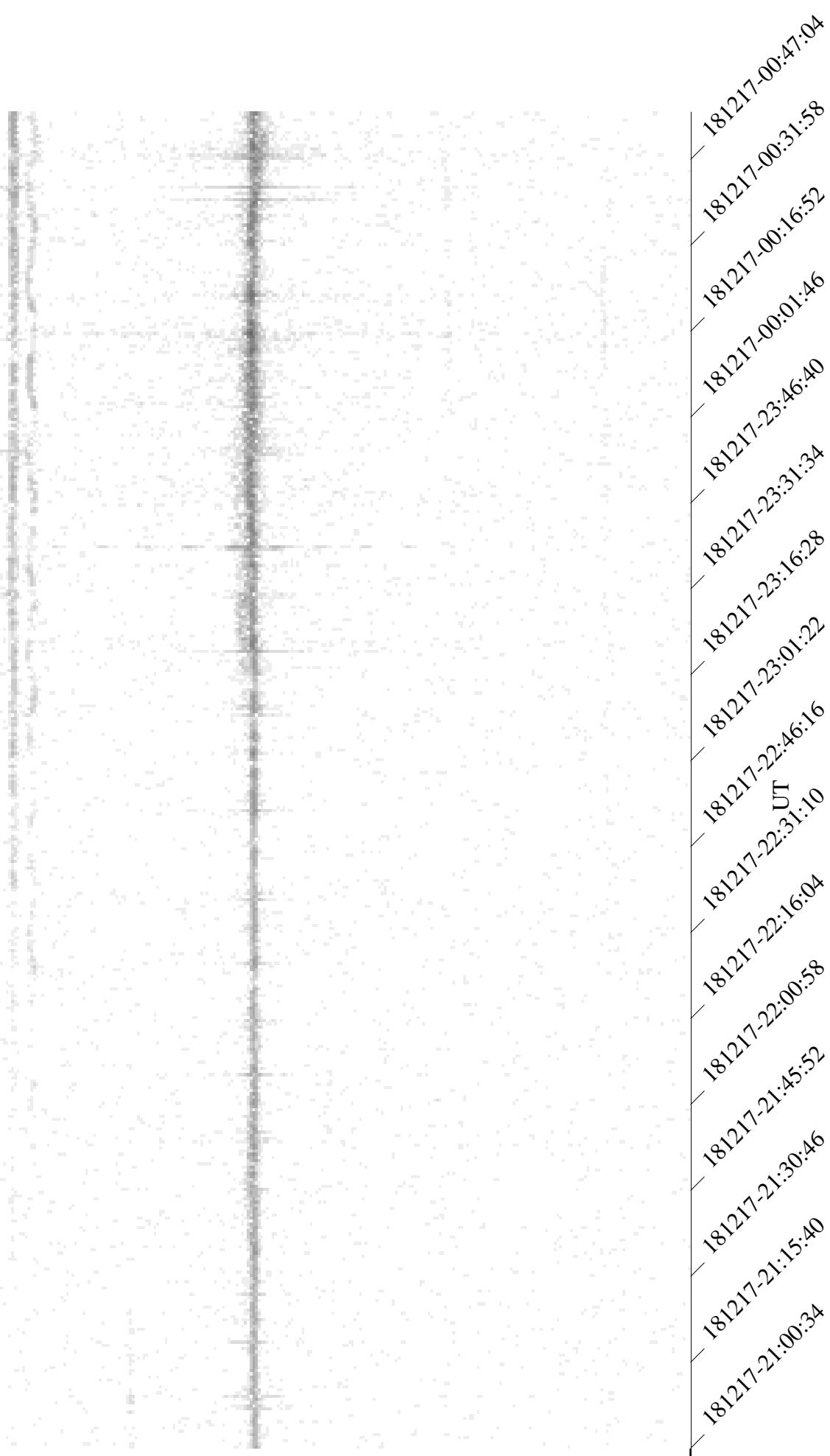
AM Doppler data

Linear Scale Black = 1500 White = 700



1.0

0.0



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AM Doppler data

Linear Scale Black = 1500 White = 700

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The figure displays a spectrogram with the following characteristics:

- Vertical Axis (Y-axis):** Labeled "Frequency (Hz)" with tick marks at 0, 25, 50, 75, and 100.
- Horizontal Axis (X-axis):** Labeled "Time" with tick marks corresponding to dates from January 2017 to April 2017, specifically: 181217-00:55:27, 181217-01:10:33, 181217-01:25:39, 181217-01:40:45, 181217-01:55:51, 181217-02:10:57, 181217-02:26:03, 181217-02:41:09, 181217-02:56:15, 181217-03:11:21, 181217-03:26:27, 181217-03:41:33, 181217-03:56:39, 181217-04:11:45, 181217-04:26:50, and 181217-04:46:53.
- Intensity:** The spectrogram shows a strong, narrow vertical band of high intensity (black) centered around 50-60 Hz, which remains relatively stable in position and intensity across the entire time range shown.

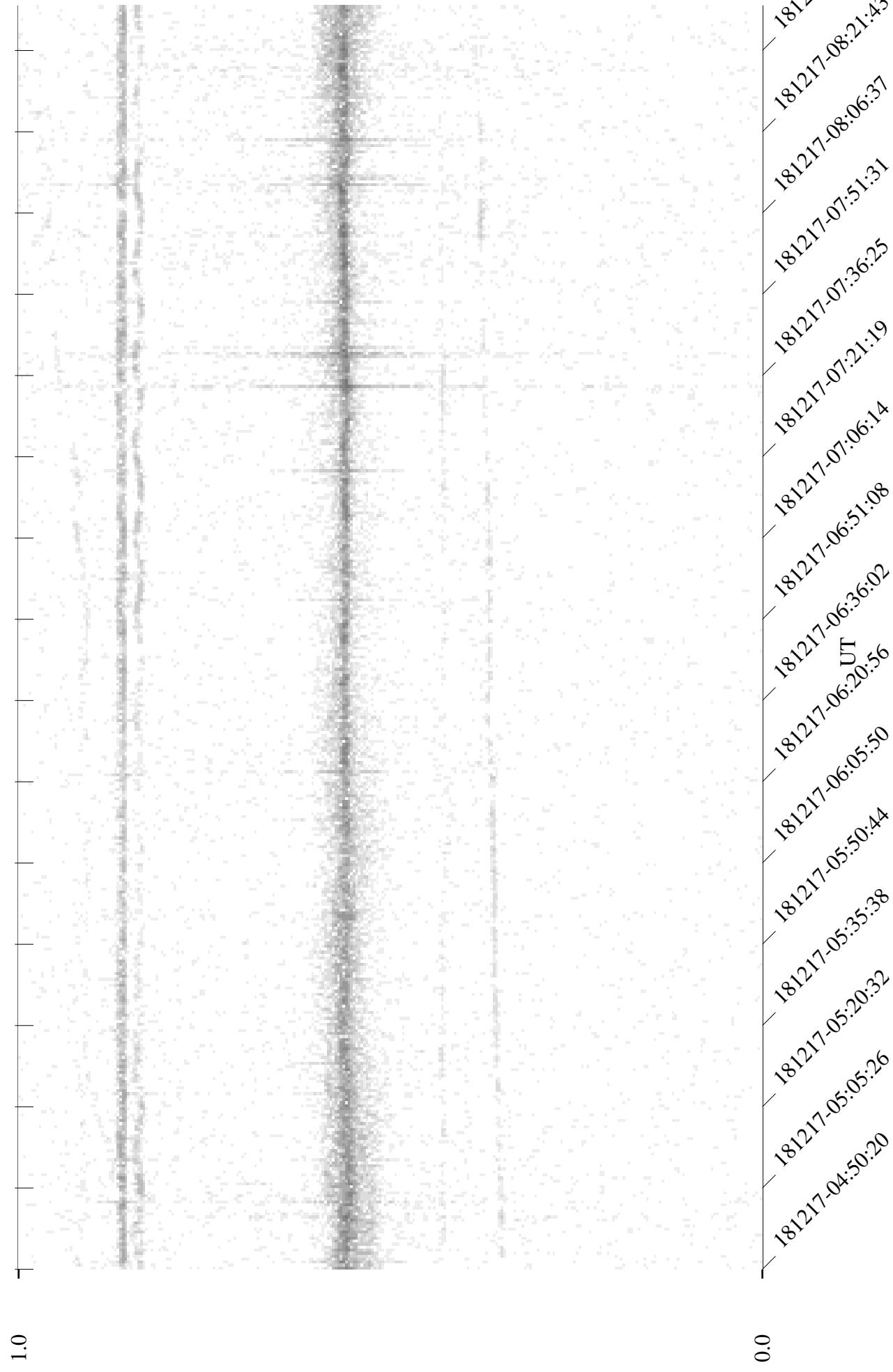
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AM Doppler data

Linear Scale Black = 1500 White = 700



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1.0

AM Doppler data



0.0

181217-08:45:13
181217-09:00:19
181217-09:15:23
181217-09:30:31
181217-09:45:31
181217-10:00:42
181217-10:15:48
181217-10:30:54
181217-10:46:00
181217-11:01:06
181217-11:16:12
181217-11:31:18
181217-11:46:24