

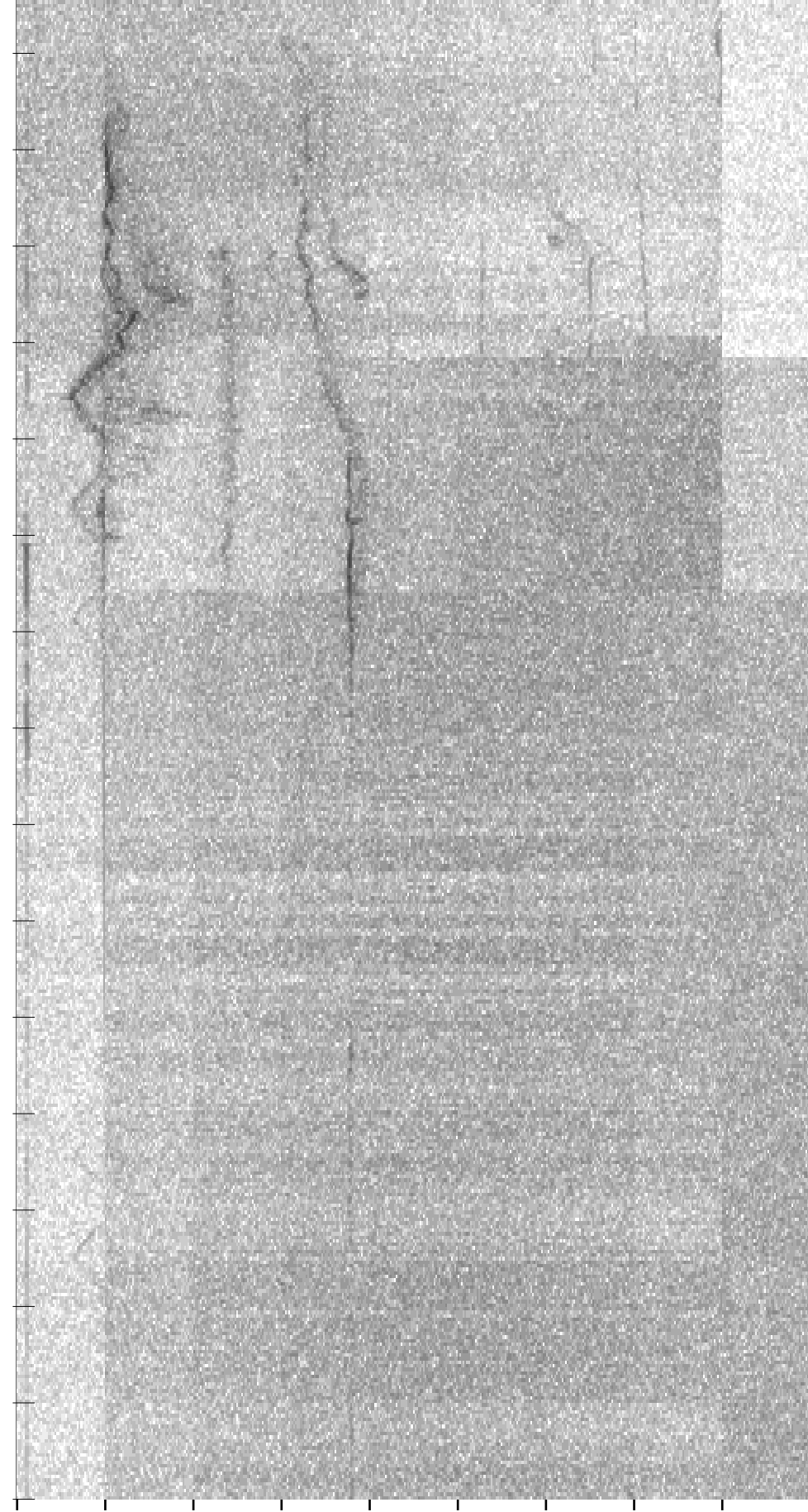
# Dartmouth 10/11/24

AM Doppler data



Black = 1500

White = 700



10.0  
9.0  
8.0  
7.0  
6.0  
5.0  
4.0  
3.0  
2.0  
1.0

0.0

101124-19:00:35  
101124-19:15:41  
101124-19:30:47  
101124-19:45:53  
101124-20:00:59  
101124-20:16:05  
101124-20:31:11  
101124-20:46:17  
101124-21:01:23  
101124-21:16:29  
101124-21:31:35  
101124-21:46:41  
101124-22:01:47  
101124-22:16:53  
101124-22:31:59  
101124-22:47:05

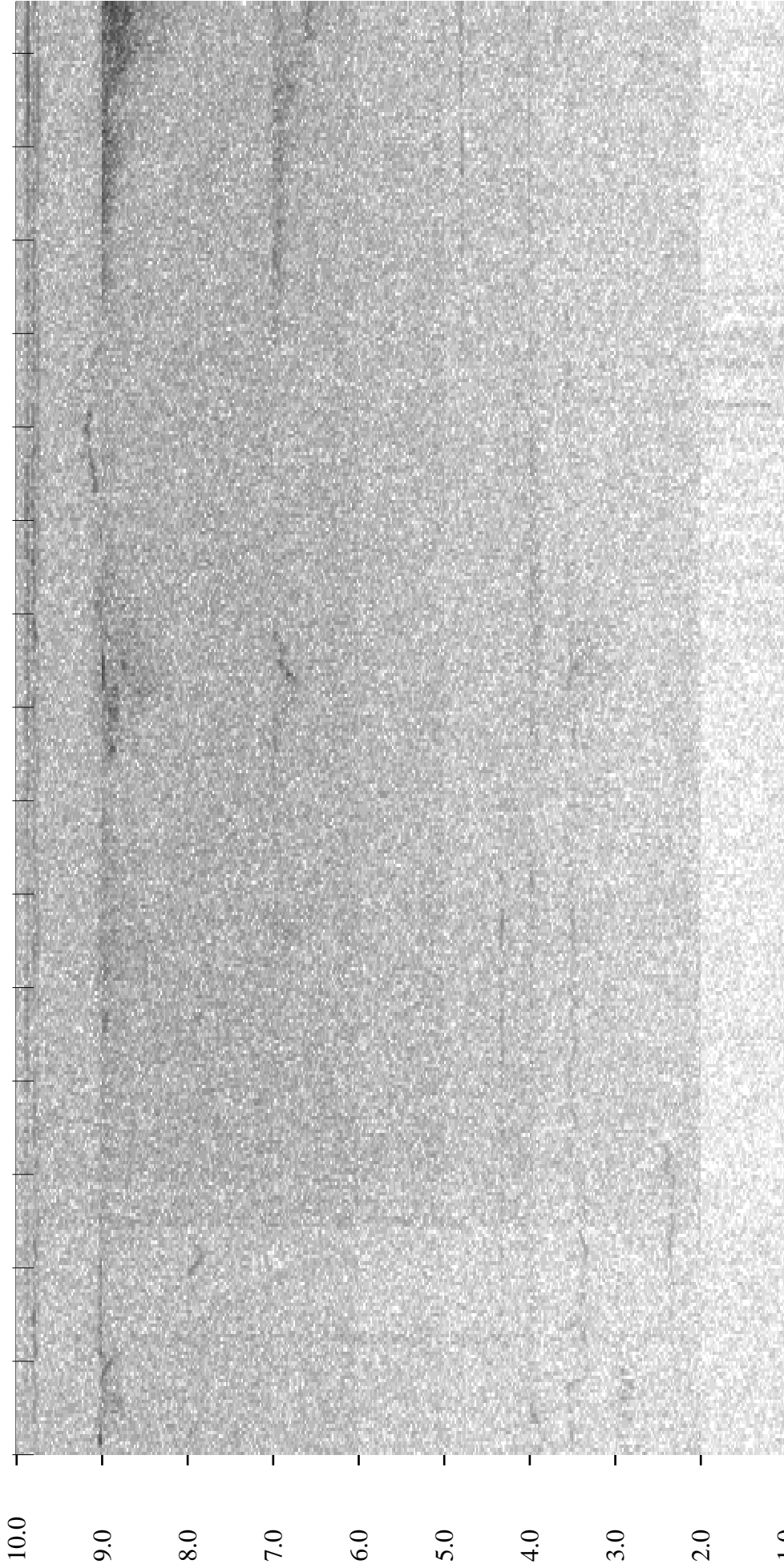
# Dartmouth 10/11/24

AM Doppler data



Black = 1500

White = 700



0.0

101124-22:55:28

101124-23:10:34

101124-23:25:40

101124-23:40:46

101124-23:55:52

101124-00:10:58

101124-00:26:04

101124-00:41:10

101124-00:56:16

101124-01:11:22

101124-01:26:28

101124-01:41:34

101124-01:56:40

101124-02:11:46

101124-02:26:51

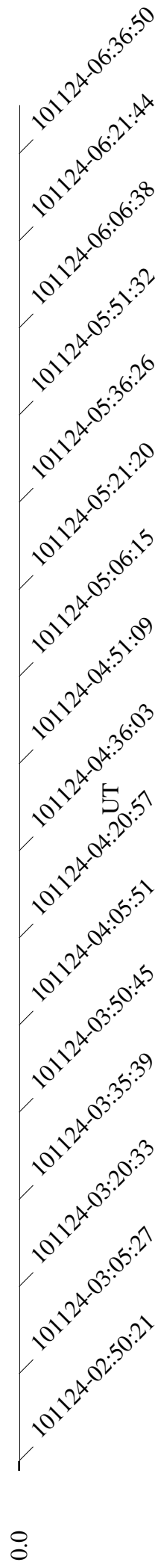
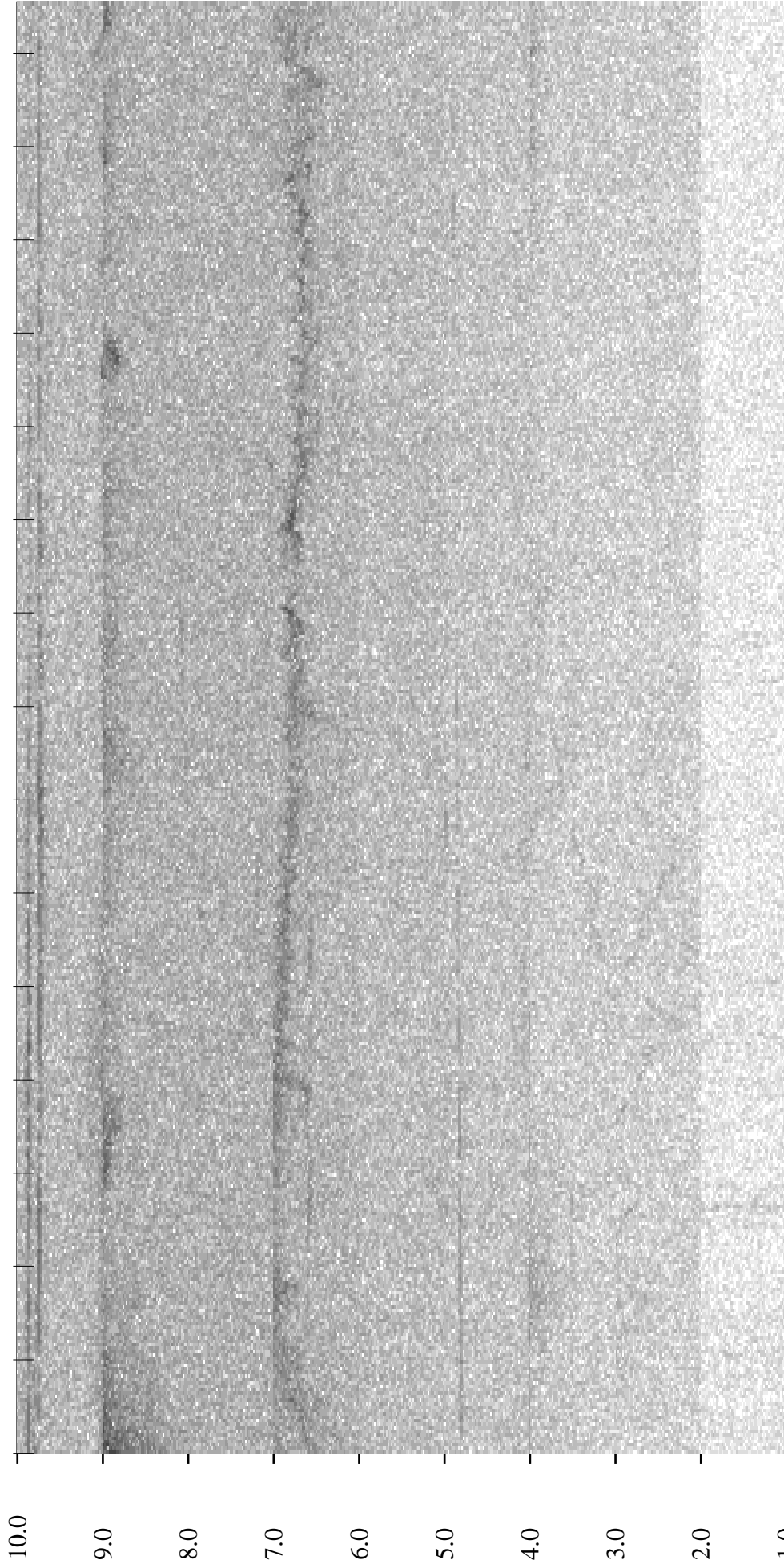
101124-02:41:57

# Dartmouth 10/11/24

AM Doppler data



Linear Scale Black = 1500 White = 700

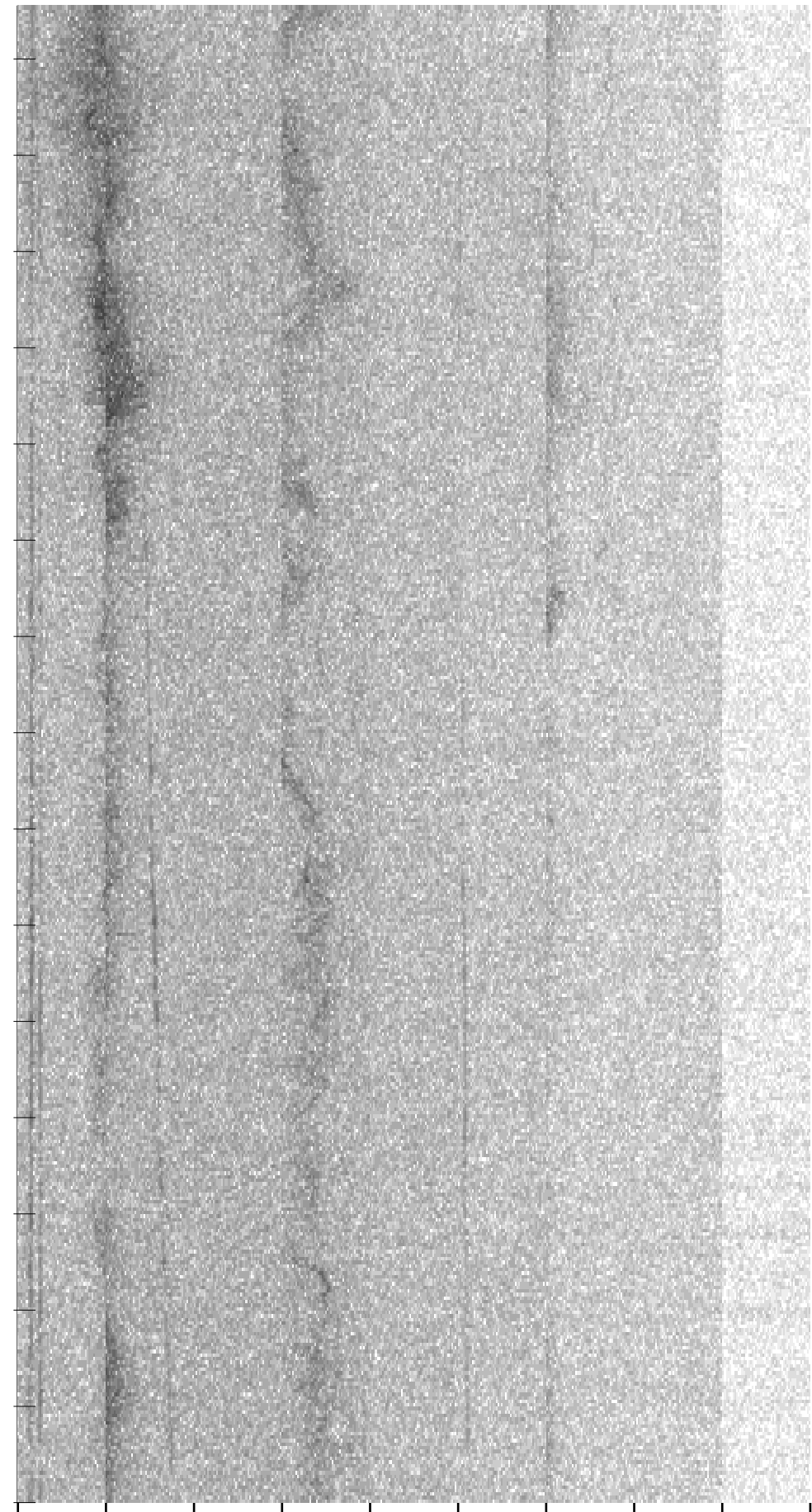


# Dartmouth 10/11/24

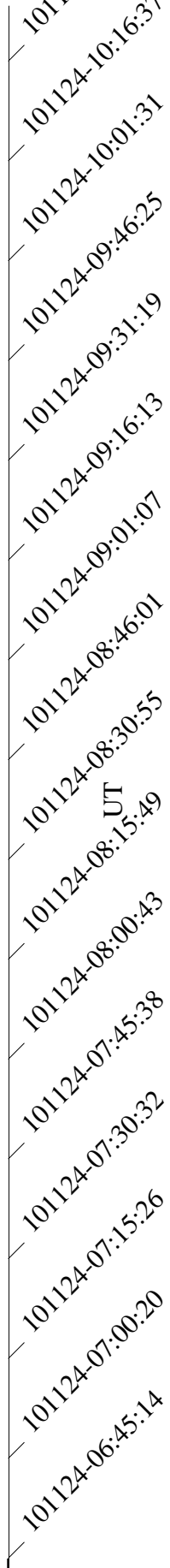
AM Doppler data



Linear Scale    Black = 1500    White = 700



10.0  
9.0  
8.0  
7.0  
6.0  
5.0  
4.0  
3.0  
2.0  
1.0



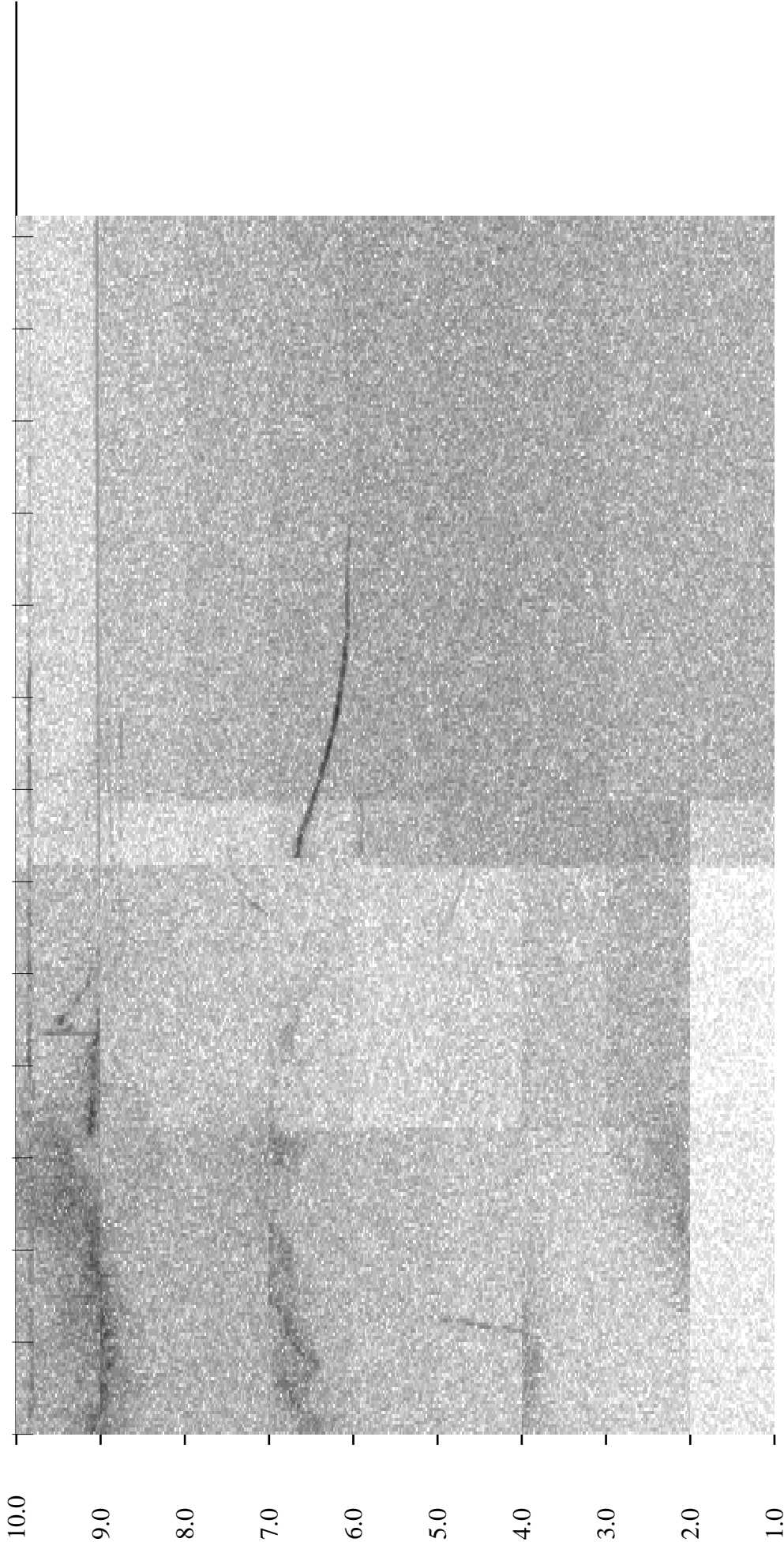
0.0

# Dartmouth 10/11/24

AM Doppler data



Linear Scale Black = 1500 White = 700



- 101124-10:40:07
- 101124-10:55:12
- 101124-11:10:18
- 101124-11:25:24
- 101124-11:40:30
- 101124-11:55:36
- 101124-12:10:42
- 101124-12:25:48
- 101124-12:40:54
- 101124-12:56:00
- 101124-13:11:06
- 101124-13:26:12
- 101124-13:41:18
- 101124-13:56:24