

Dartmouth10/09/16

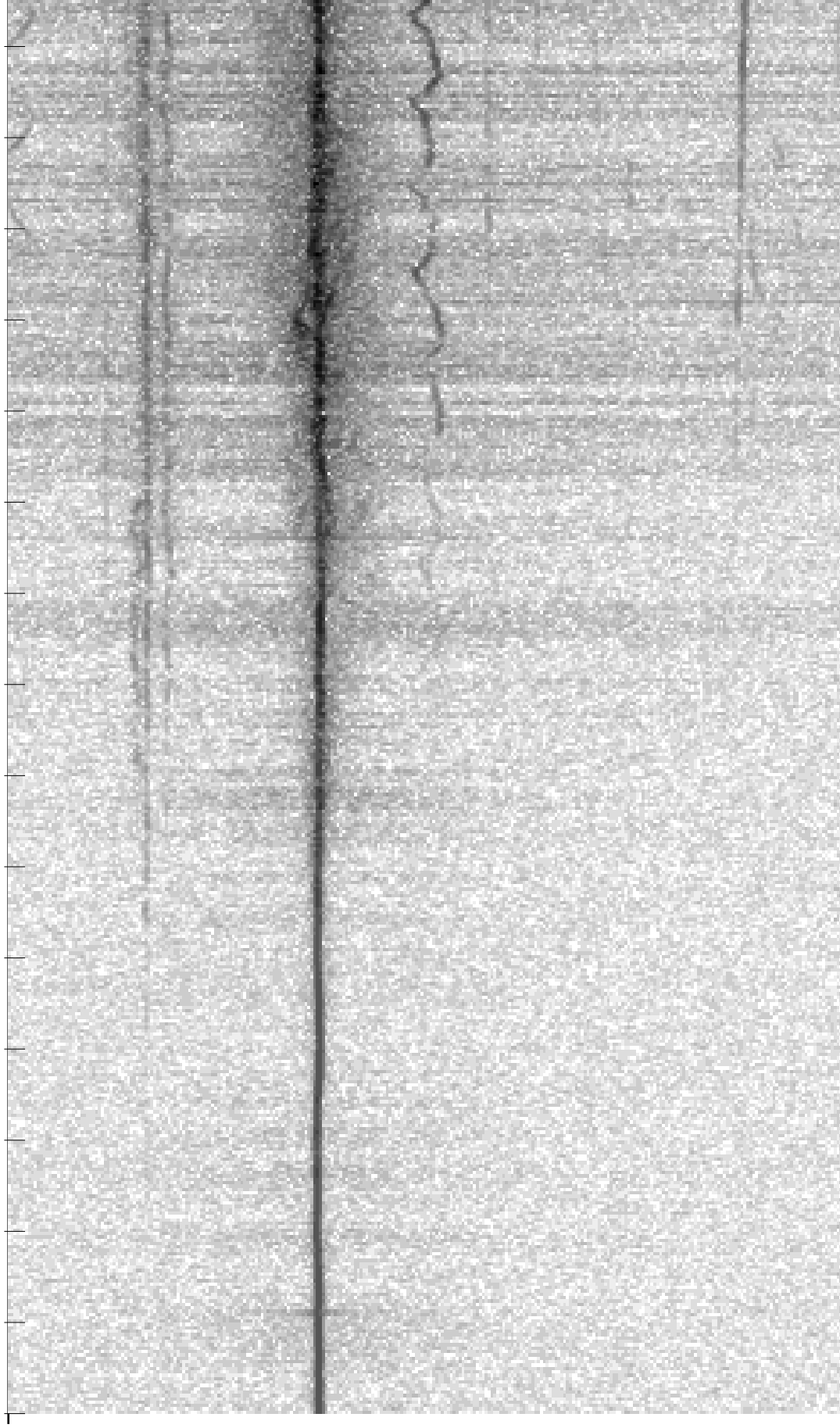


Linear Scale Black = 1500 White = 700

AM Doppler data

Page 1

1.0



0.0

100916-21:00:34
100916-21:15:40
100916-21:30:46
100916-21:45:52
100916-22:00:58
100916-22:16:04
100916-22:31:10
UT
100916-22:46:16
100916-23:01:22
100916-23:16:28
100916-23:31:34
100916-23:46:40
100916-00:01:46
100916-00:16:52
100916-00:31:58
100916-00:47:04

Dartmouth10/09/16

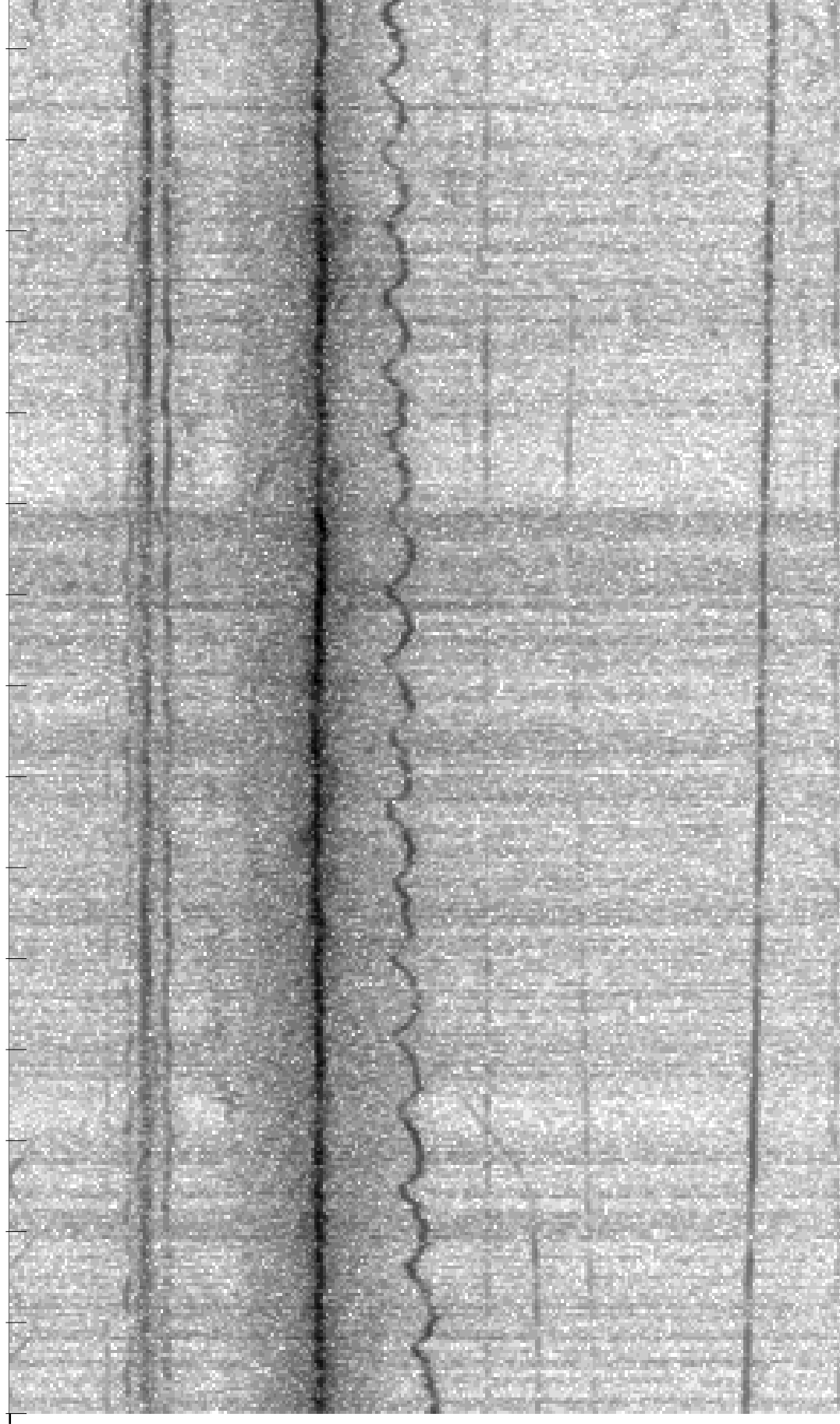


Linear Scale Black = 1500 White = 700

AM Doppler data

Page 2

1.0



0.0

100916-00:55:27
100916-01:10:33
100916-01:25:39
100916-01:40:45
100916-01:55:51
100916-02:10:57
100916-02:26:03
UT
100916-02:41:09
100916-02:56:15
100916-03:11:21
100916-03:26:27
100916-03:41:33
100916-03:56:39
100916-04:11:45
100916-04:26:50
100916-04:41:56

Dartmouth10/09/16

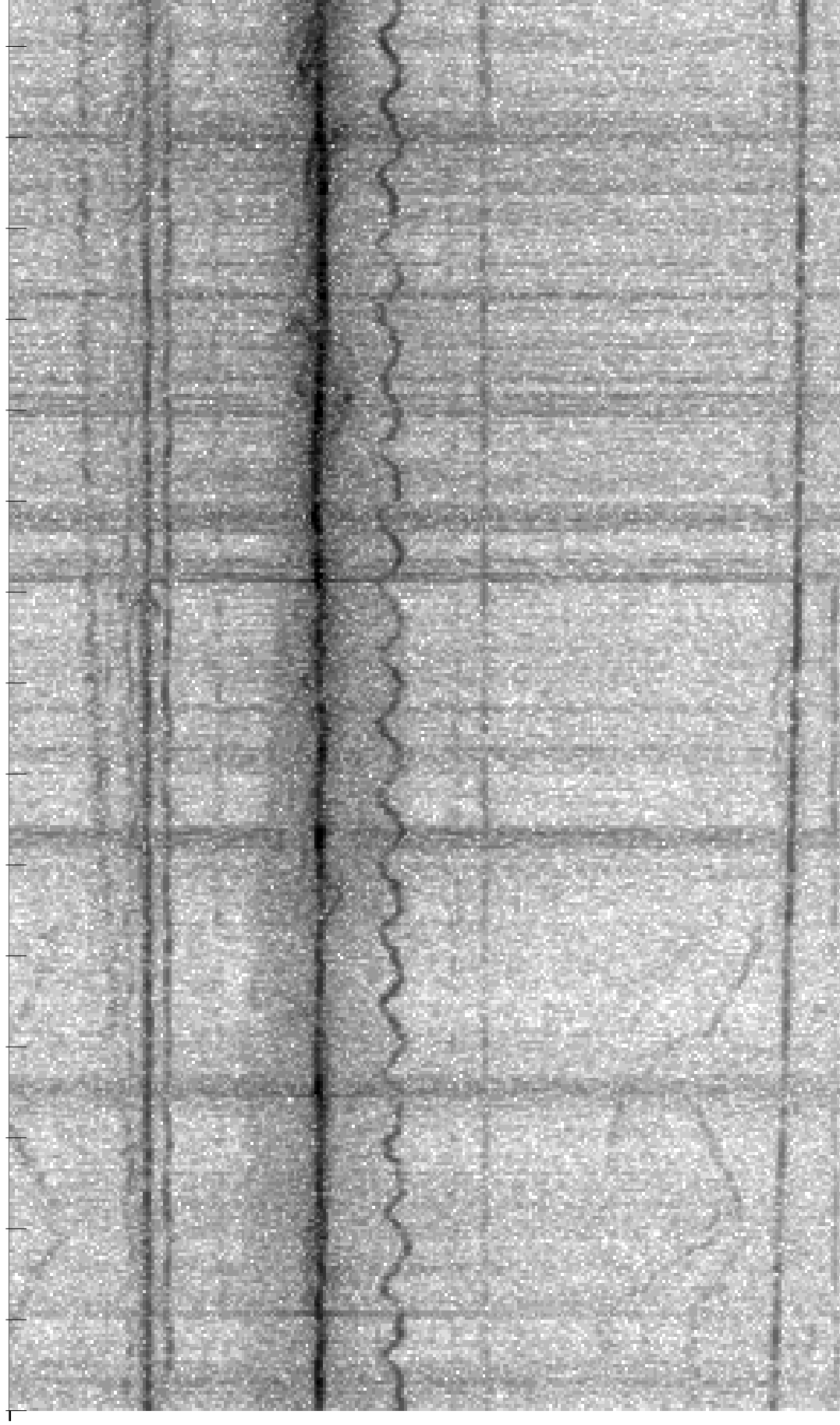


Linear Scale Black = 1500 White = 700

AM Doppler data

Page 3

1.0



0.0

100916-04:50:20
100916-05:05:26
100916-05:20:32
100916-05:35:38
100916-05:50:44
100916-06:05:50
100916-06:20:56
UT
100916-06:36:02
100916-06:51:08
100916-07:06:14
100916-07:21:19
100916-07:36:25
100916-07:51:31
100916-08:06:37
100916-08:21:43
100916-08:36:49

Dartmouth10/09/16

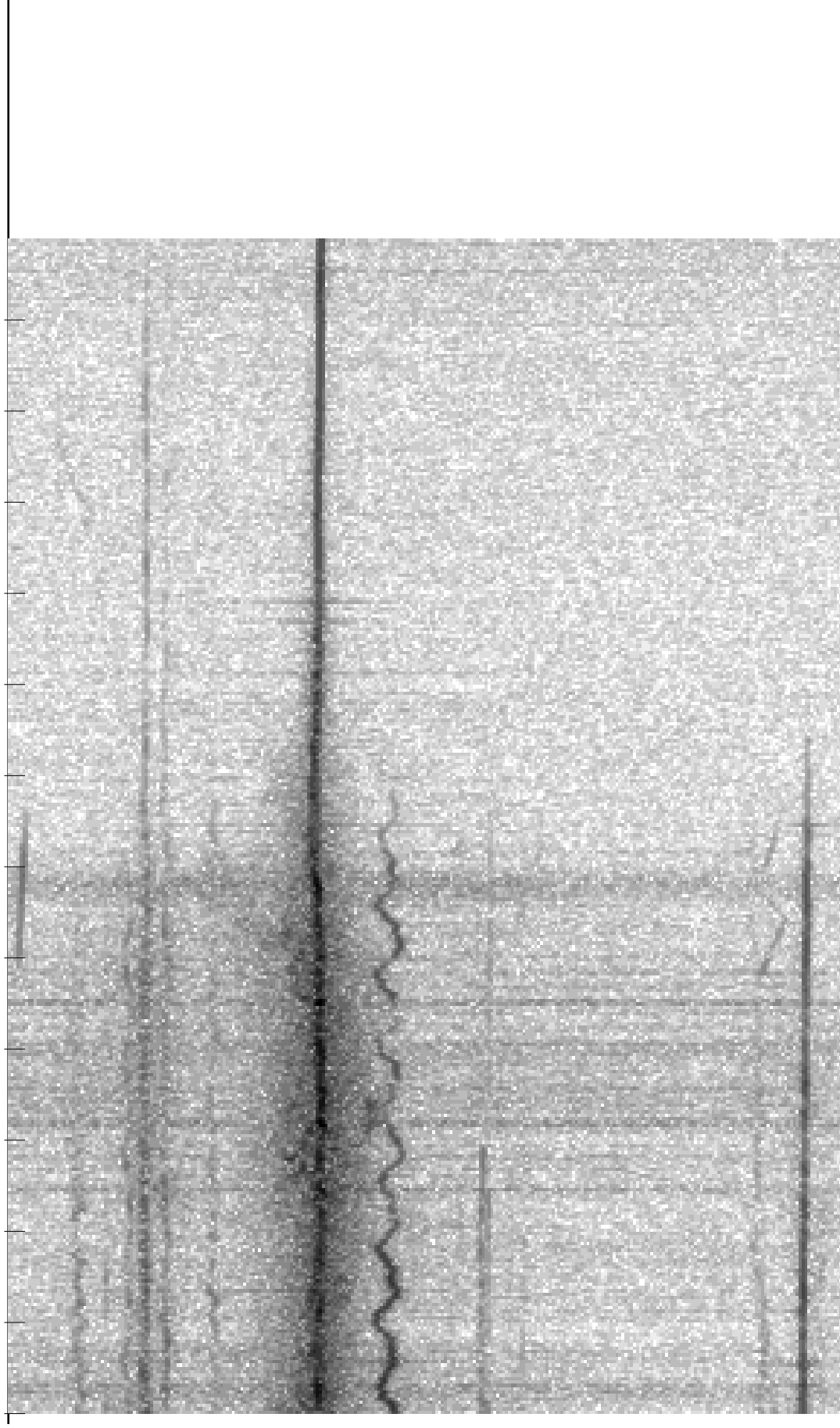


Linear Scale Black = 1500 White = 700

AM Doppler data

Page 4

1.0



0.0

100916-08:45:13
100916-09:00:19
100916-09:15:25
100916-09:30:31
100916-09:45:37
100916-10:00:42
100916-10:15:48
100916-10:30:54
100916-10:46:00
100916-11:01:06
100916-11:16:12
100916-11:31:18
100916-11:46:24