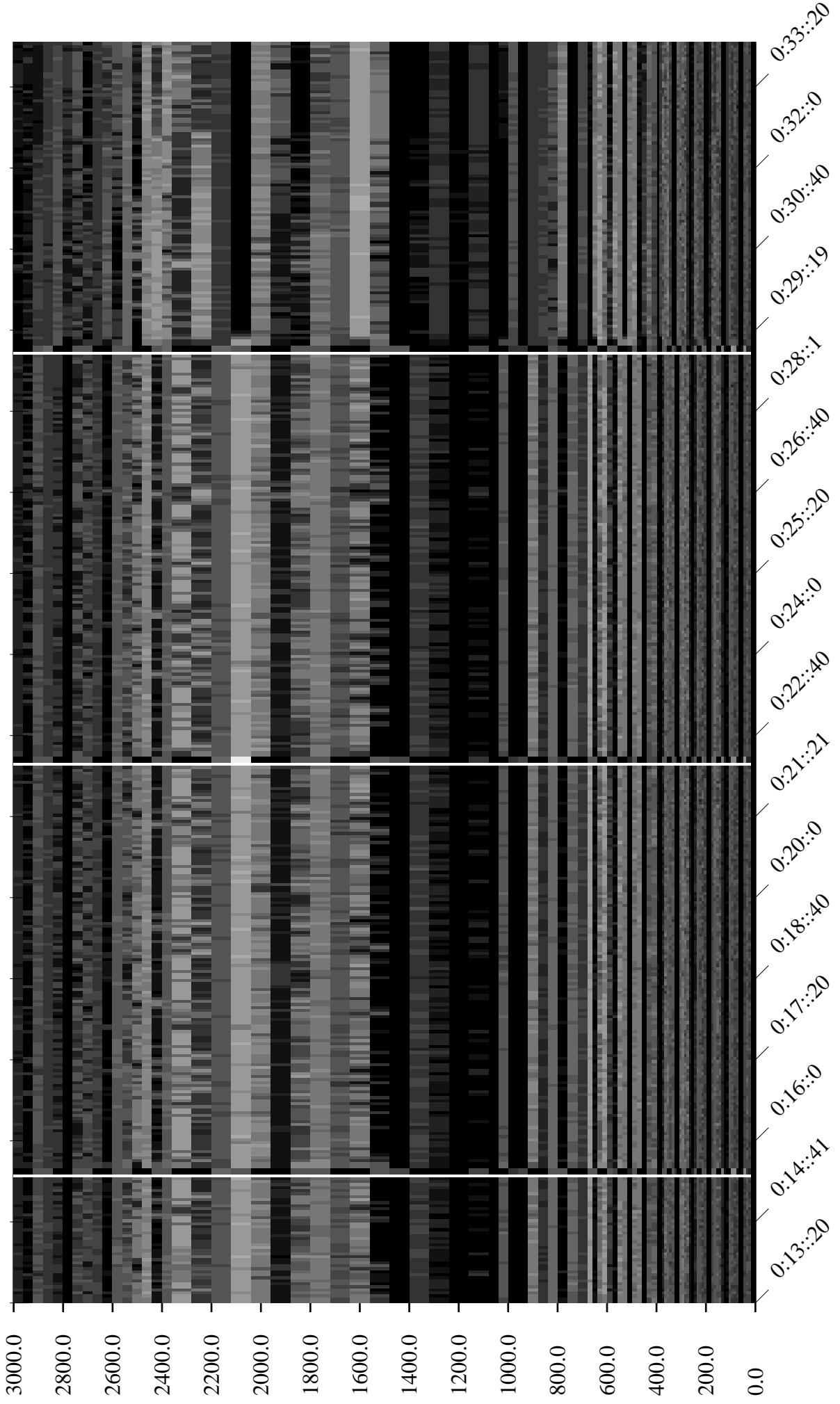


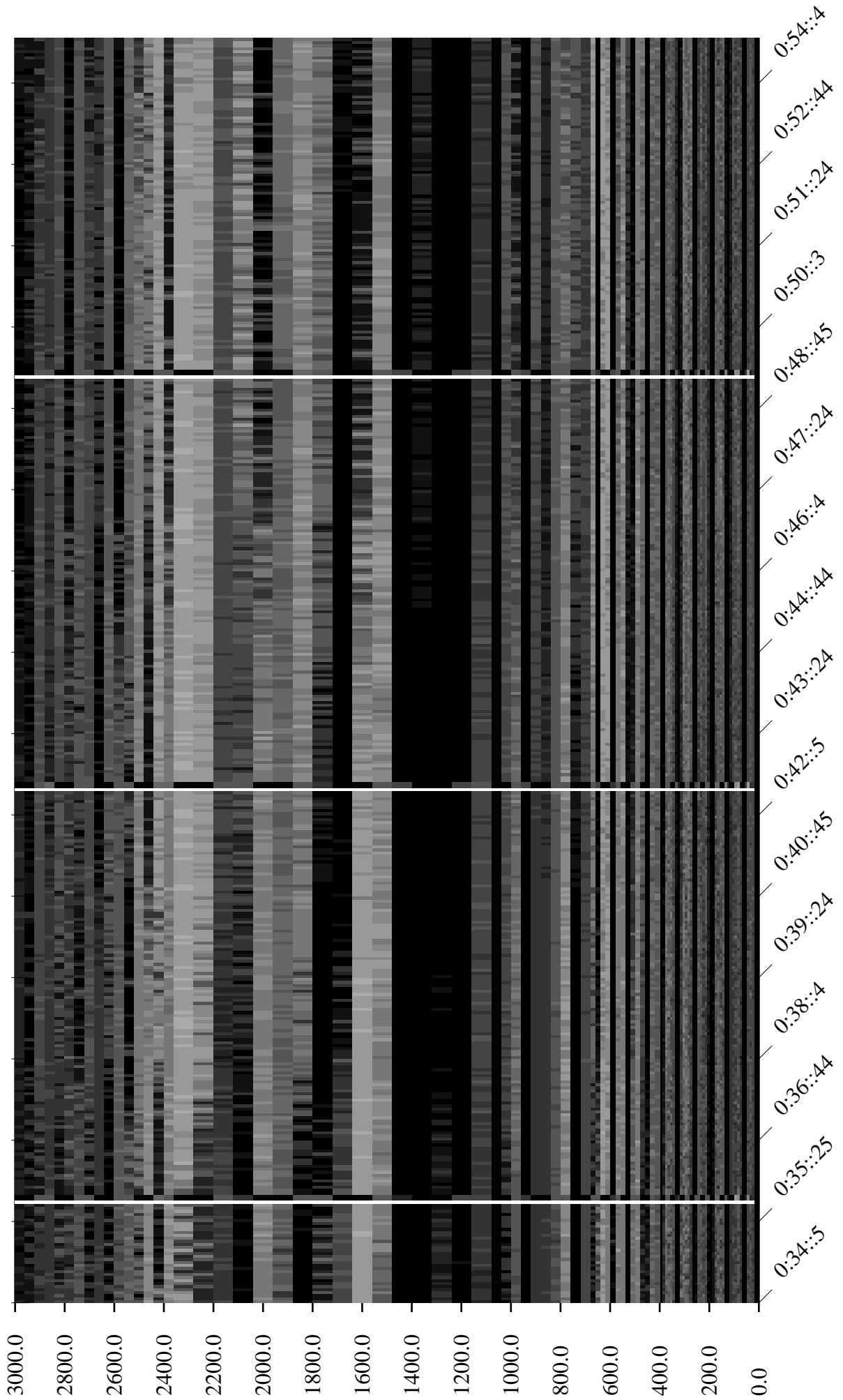
# US AGO P1, day 103, 2010

Linear Scale    Black = 55    White = 15

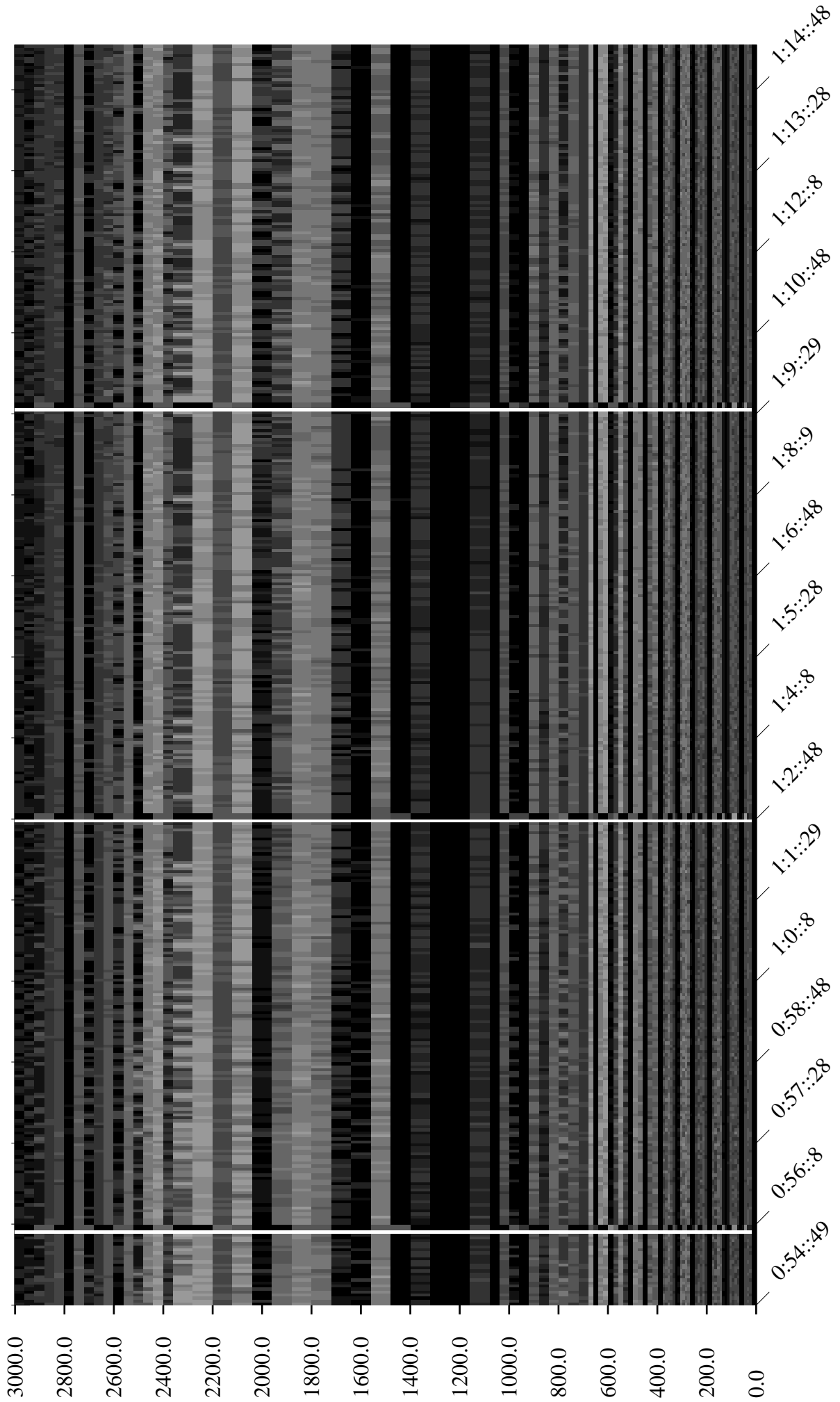
Page 1



# US AGO P1, day 103, 2010



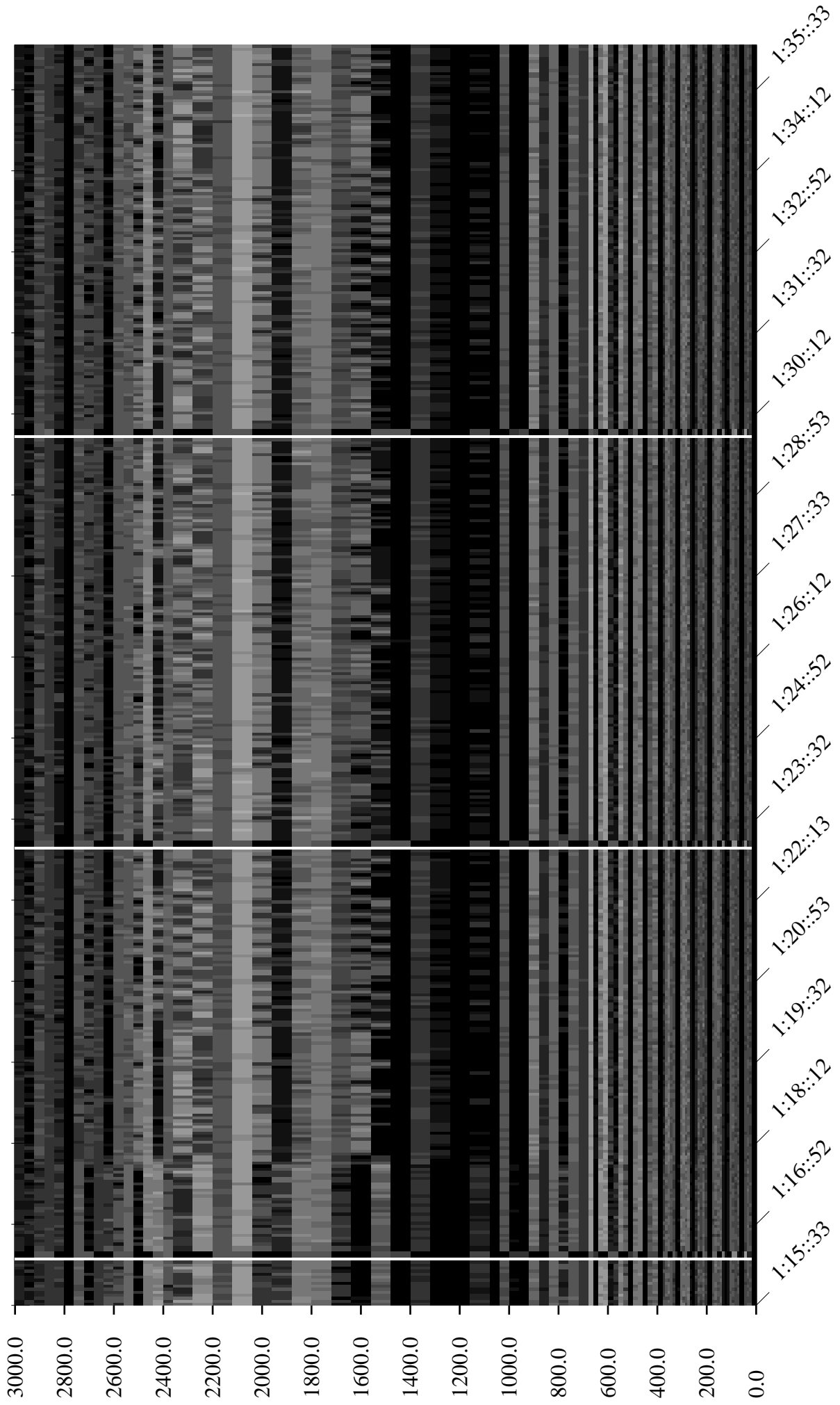
# US AGO P1, day 103, 2010



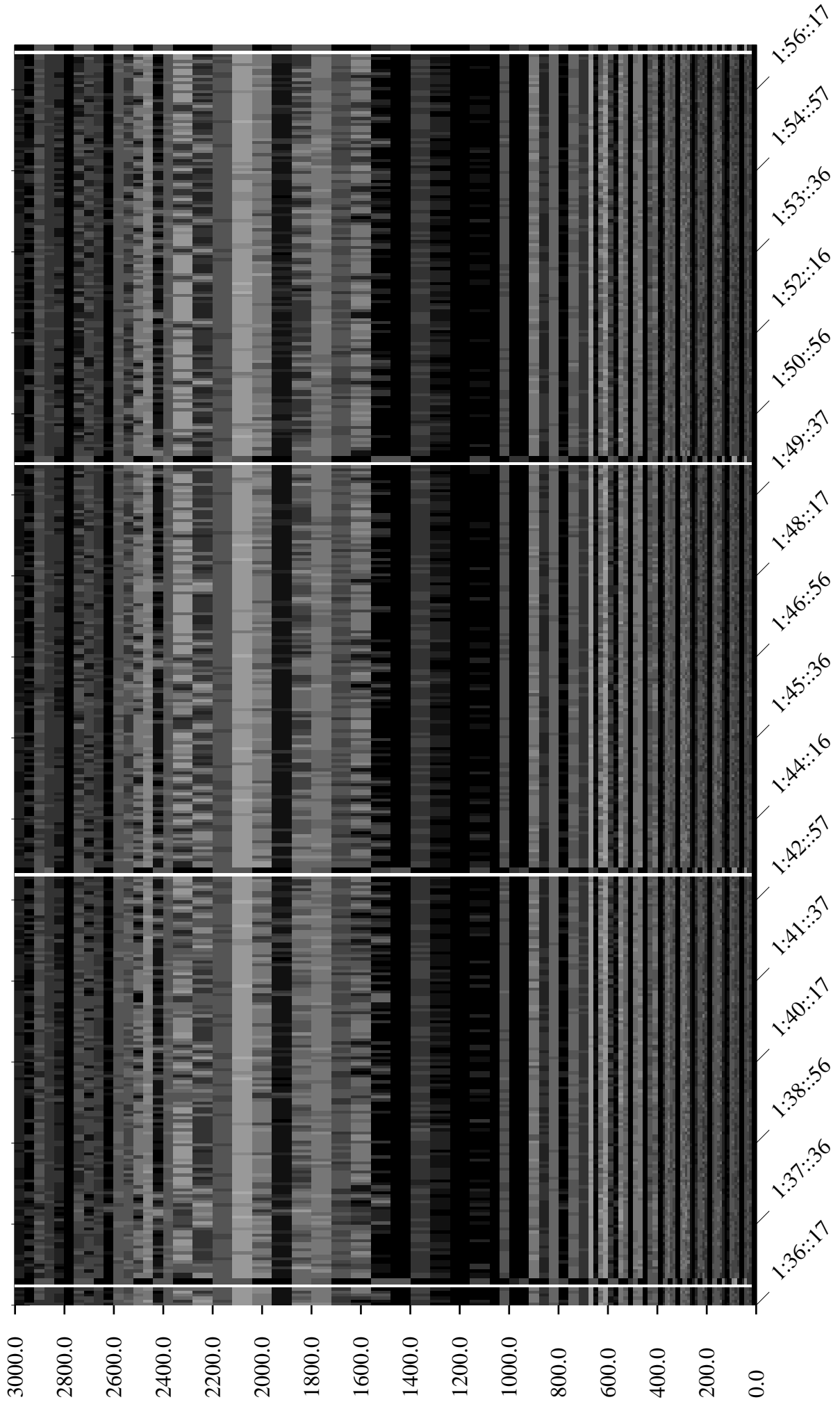
# US AGO P1, day 103, 2010



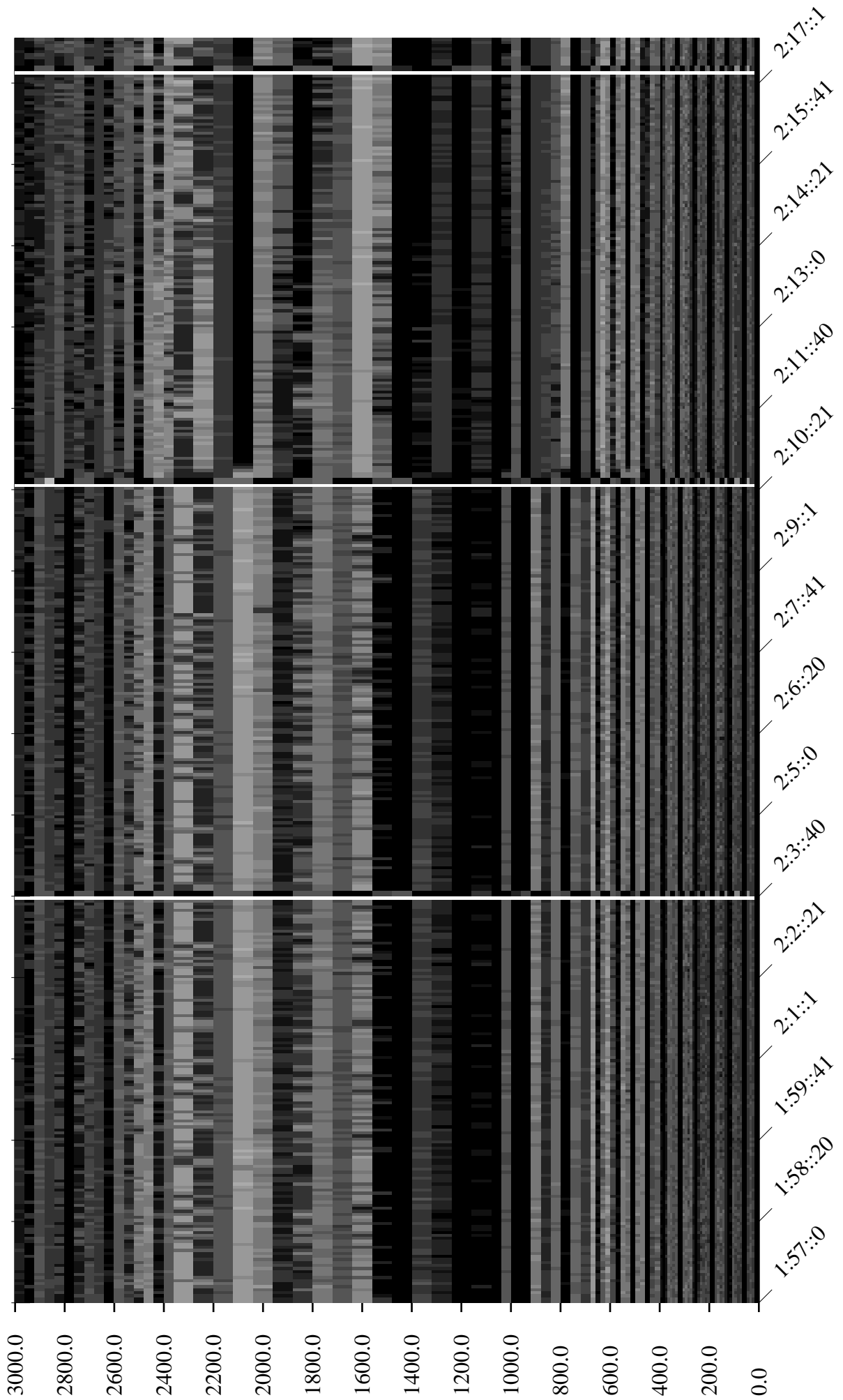
Linear Scale Black = 55 White = 15



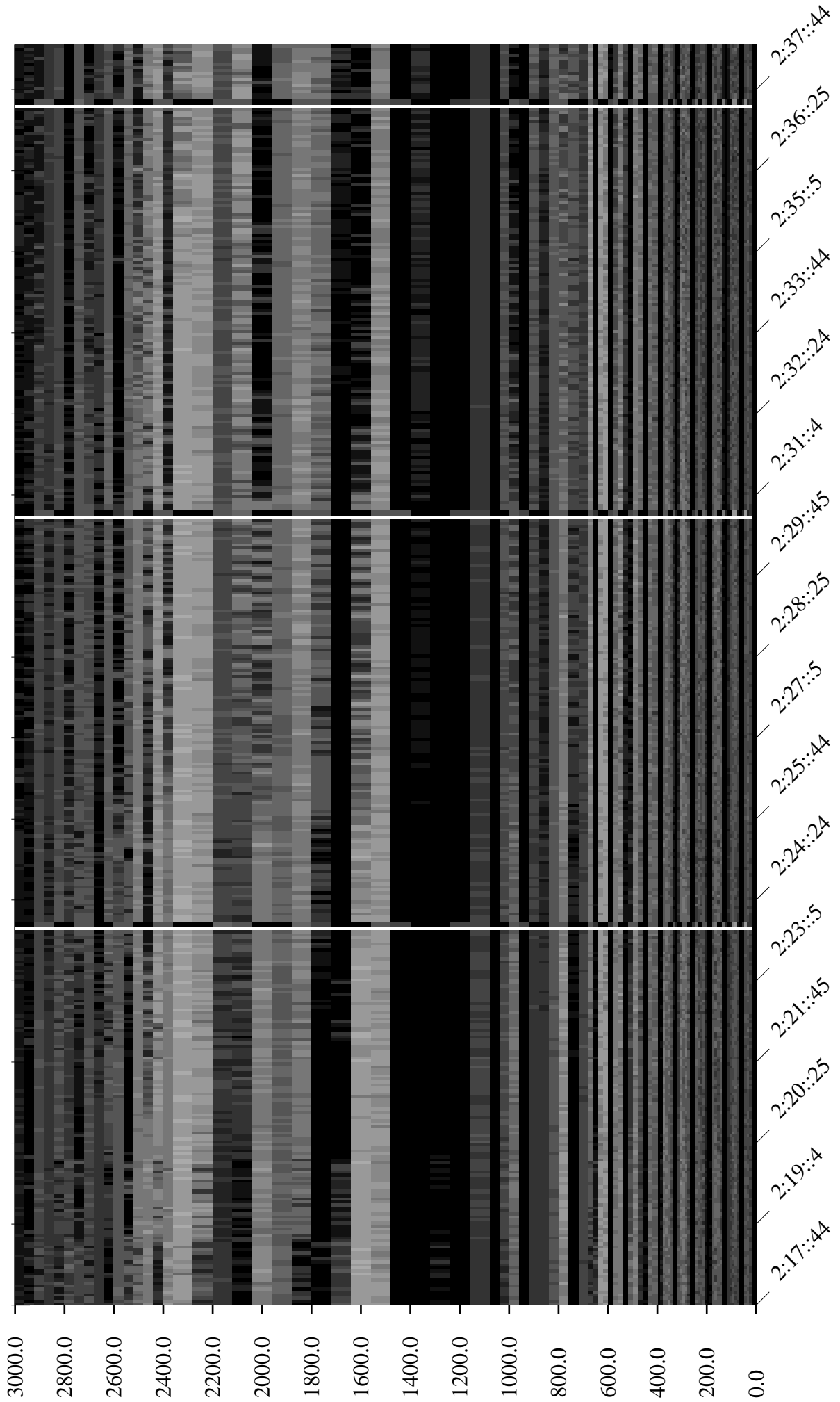
# US AGO P1, day 103, 2010



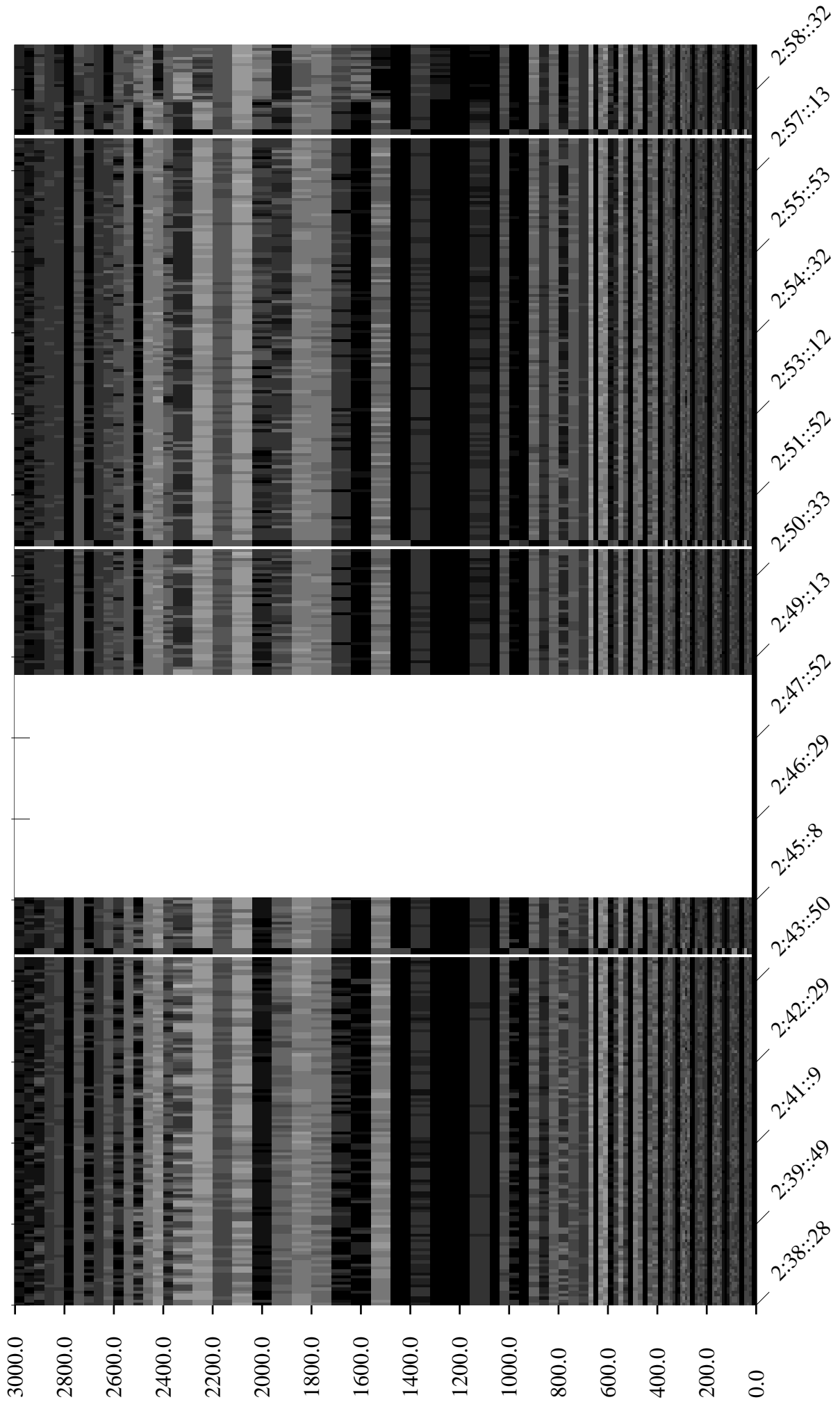
# US AGO P1, day 103, 2010



# US AGO P1, day 103, 2010



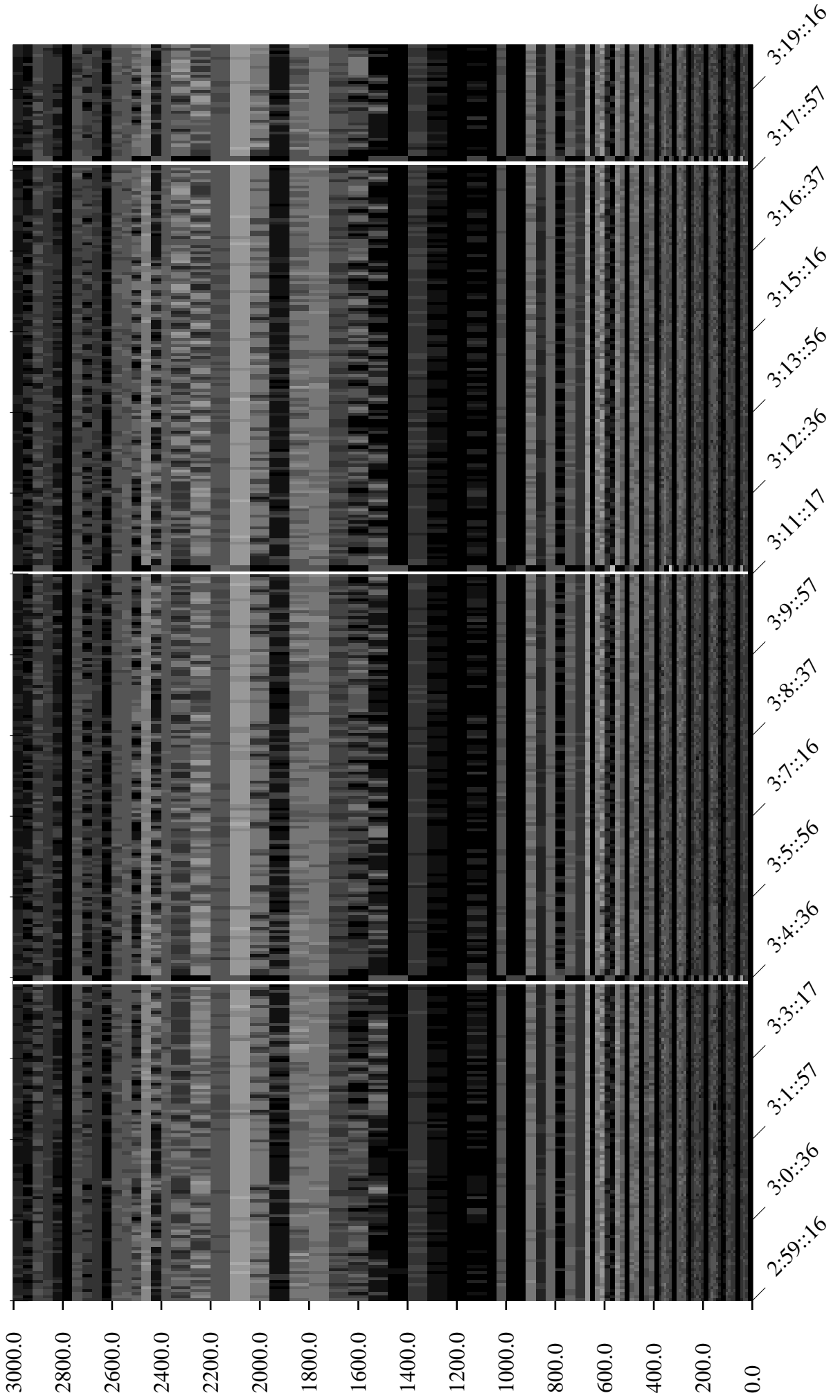
# US AGO P1, day 103, 2010





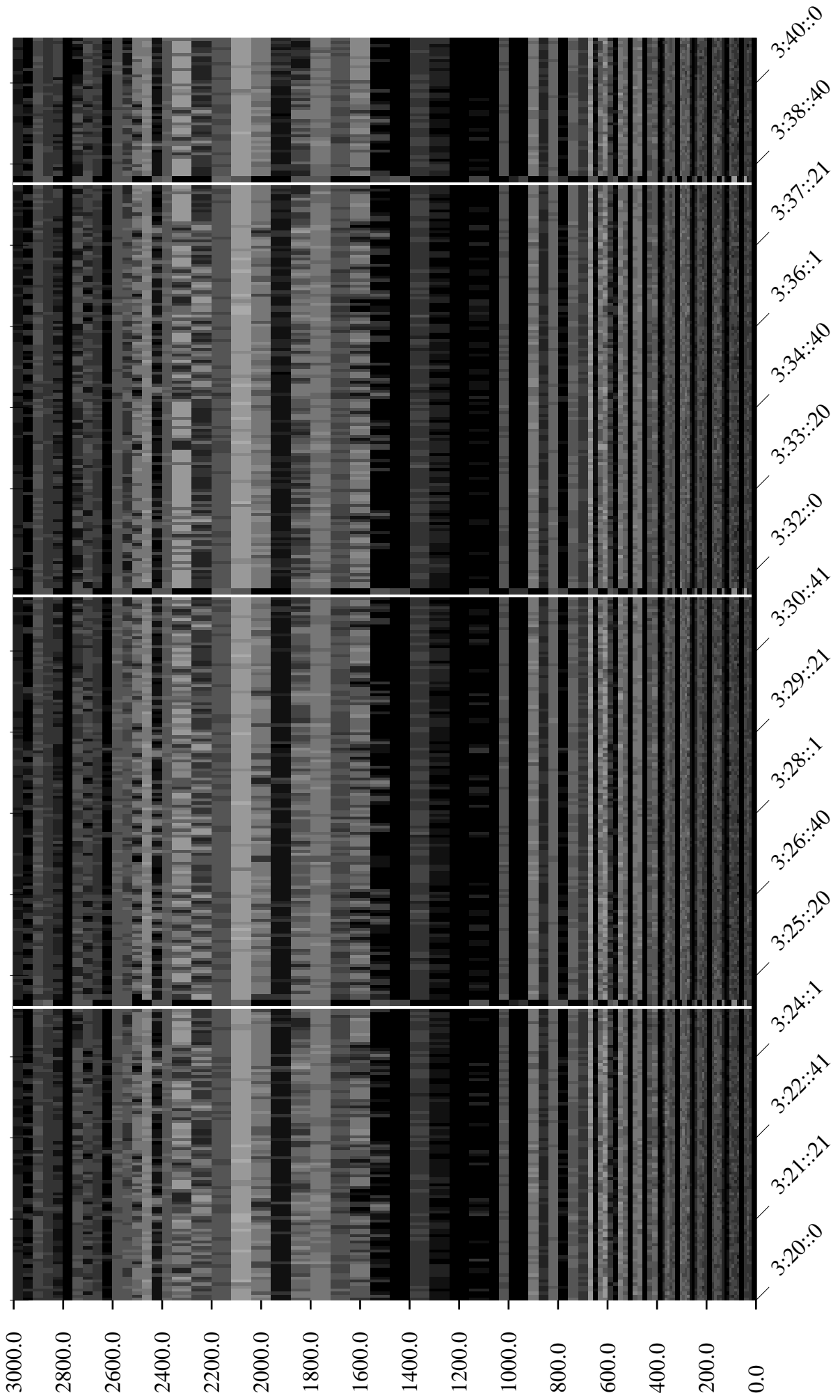
# US AGO P1, day 103, 2010

Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010

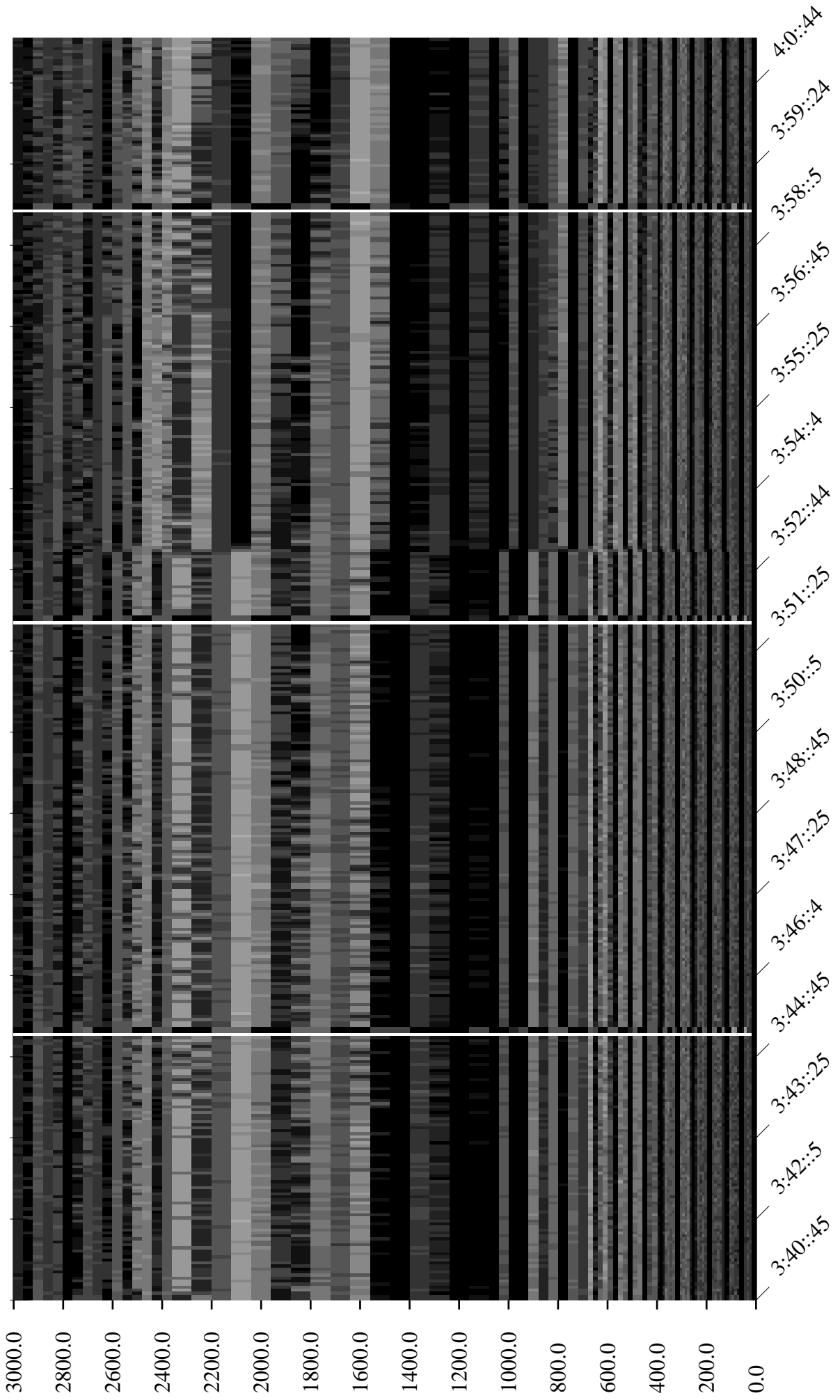
Linear Scale    Black = 55    White = 15



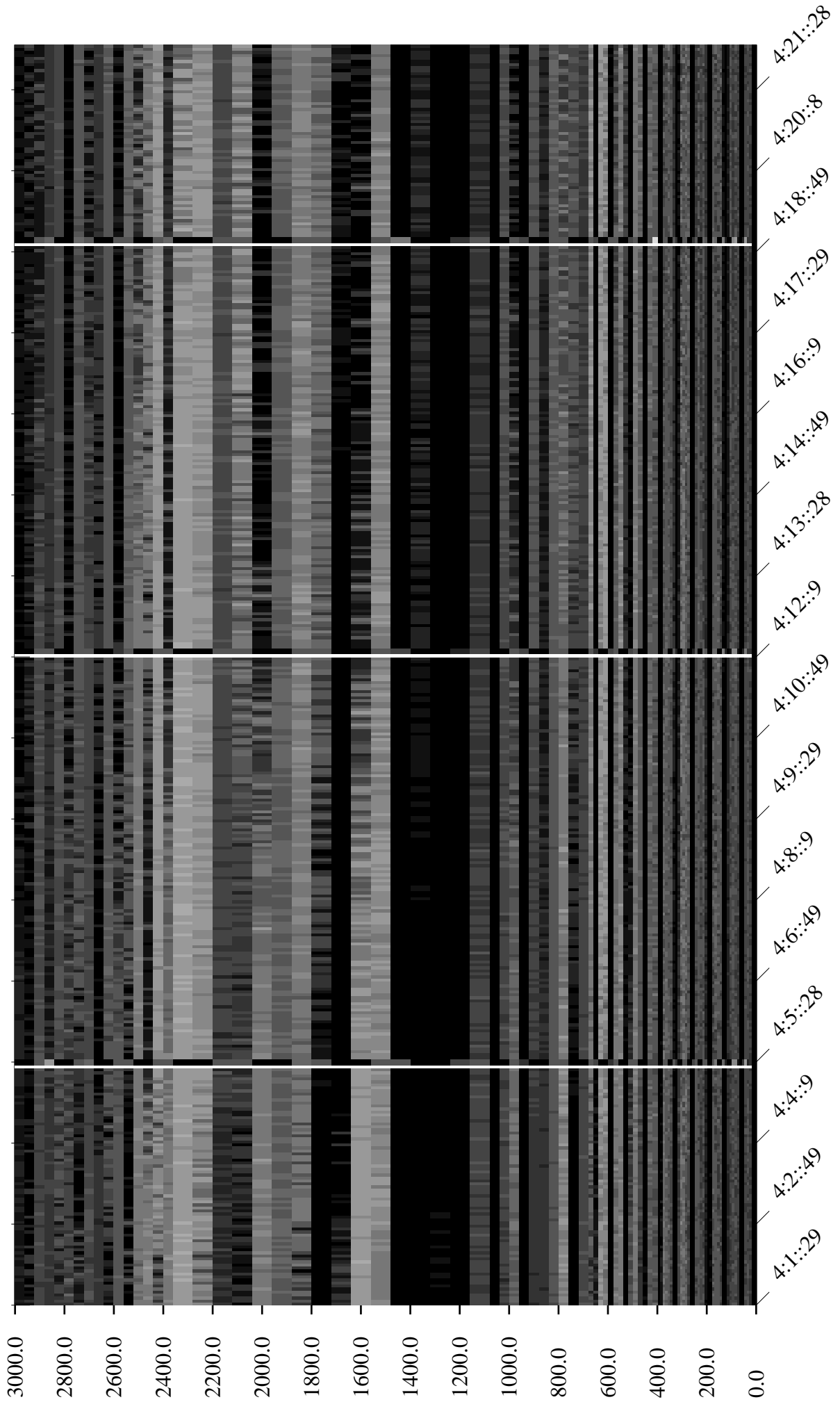
# US AGO P1, day 103, 2010



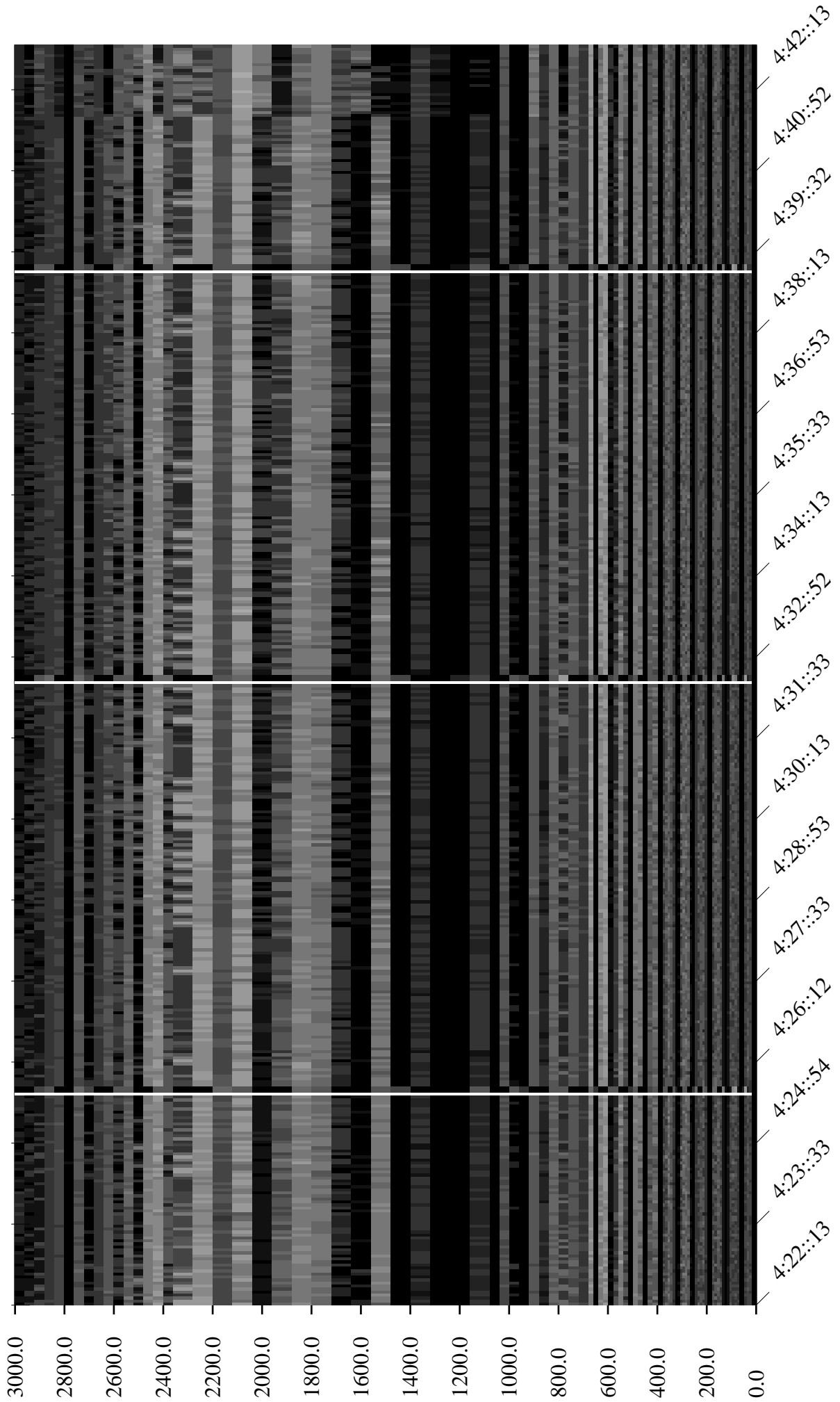
Black = 55      White = 15



# US AGO P1, day 103, 2010



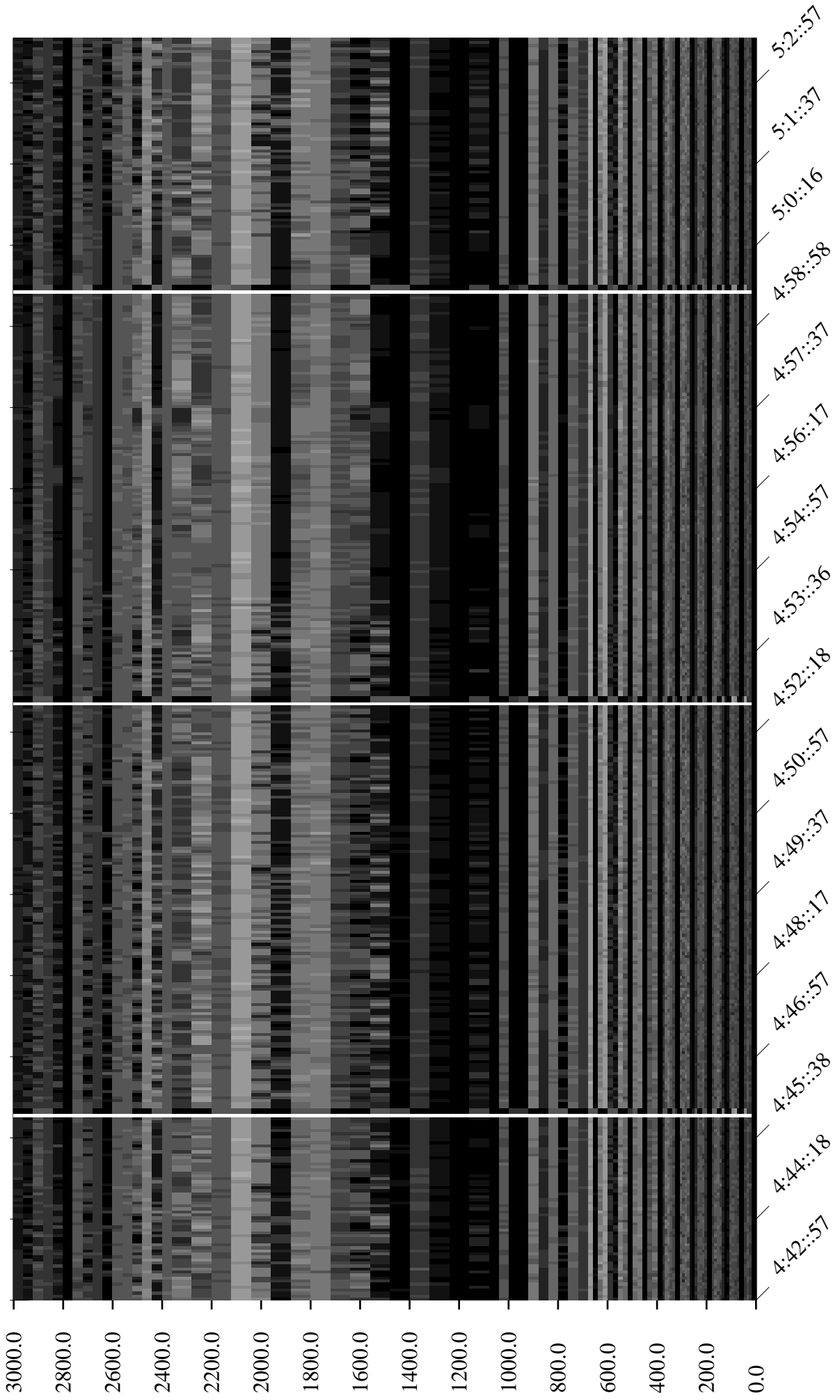
# US AGO P1, day 103, 2010



# US AGO P1, day 103, 2010



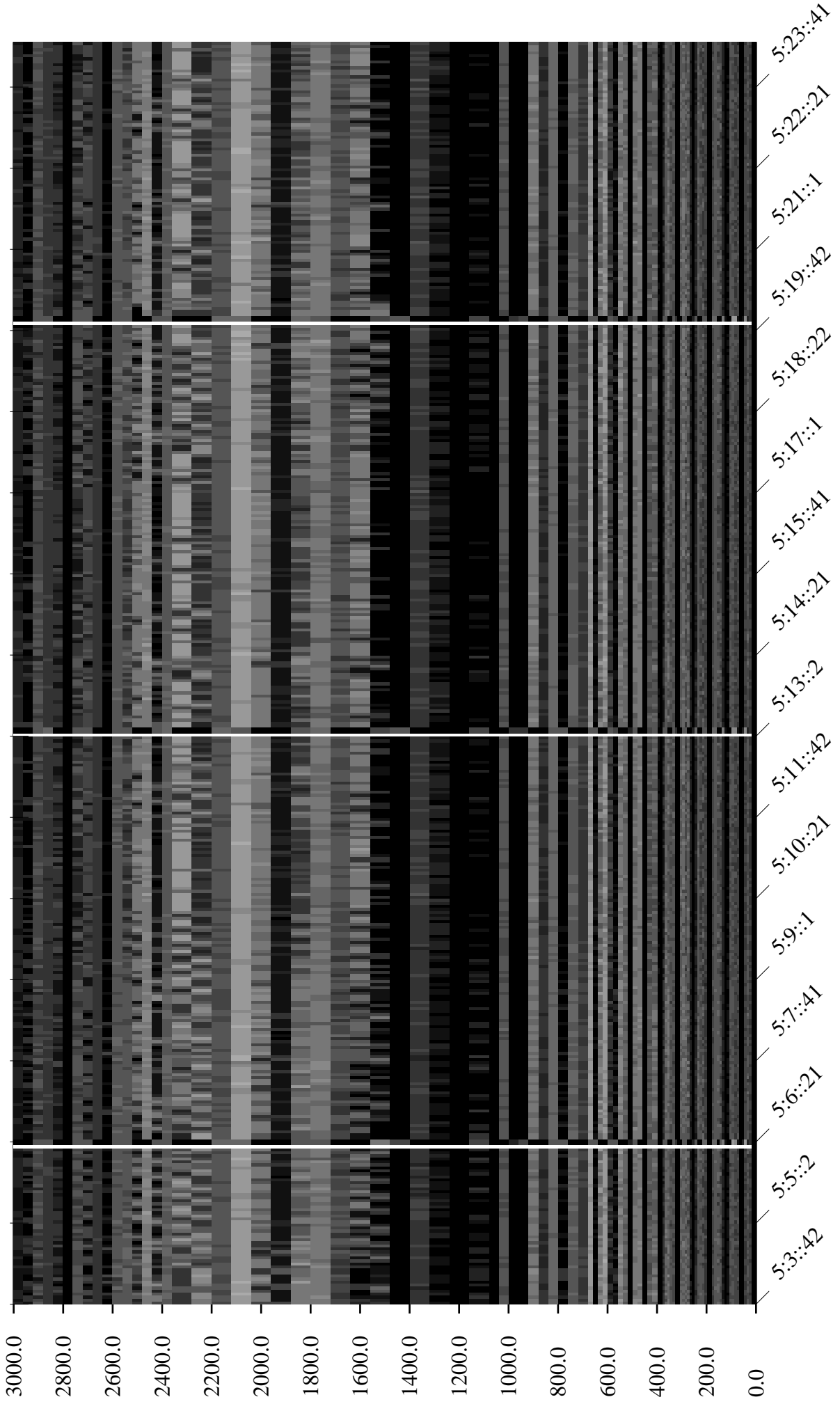
Linear Scale    Black = 55    White = 15



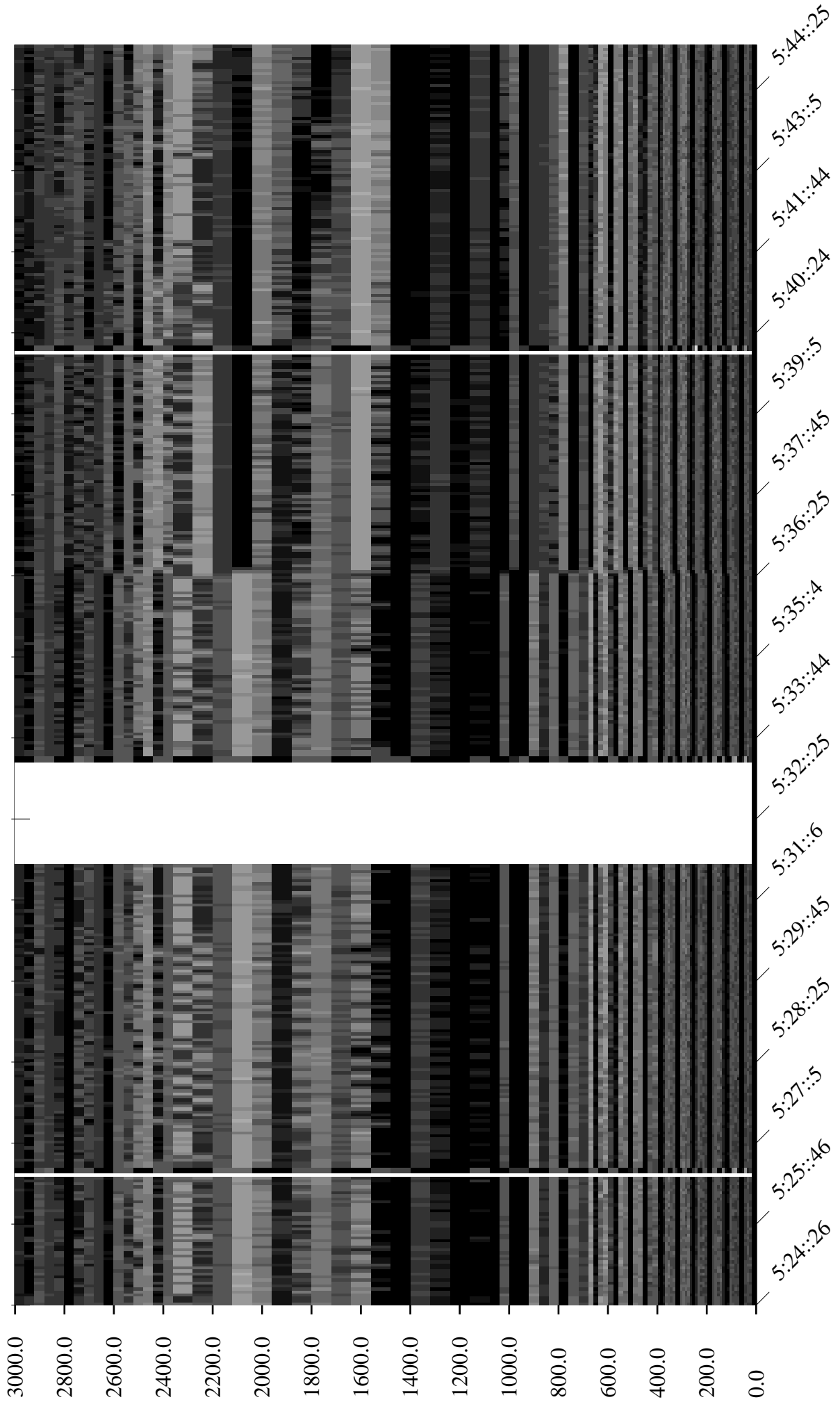
# US AGO P1, day 103, 2010



Linear Scale    Black = 55    White = 15

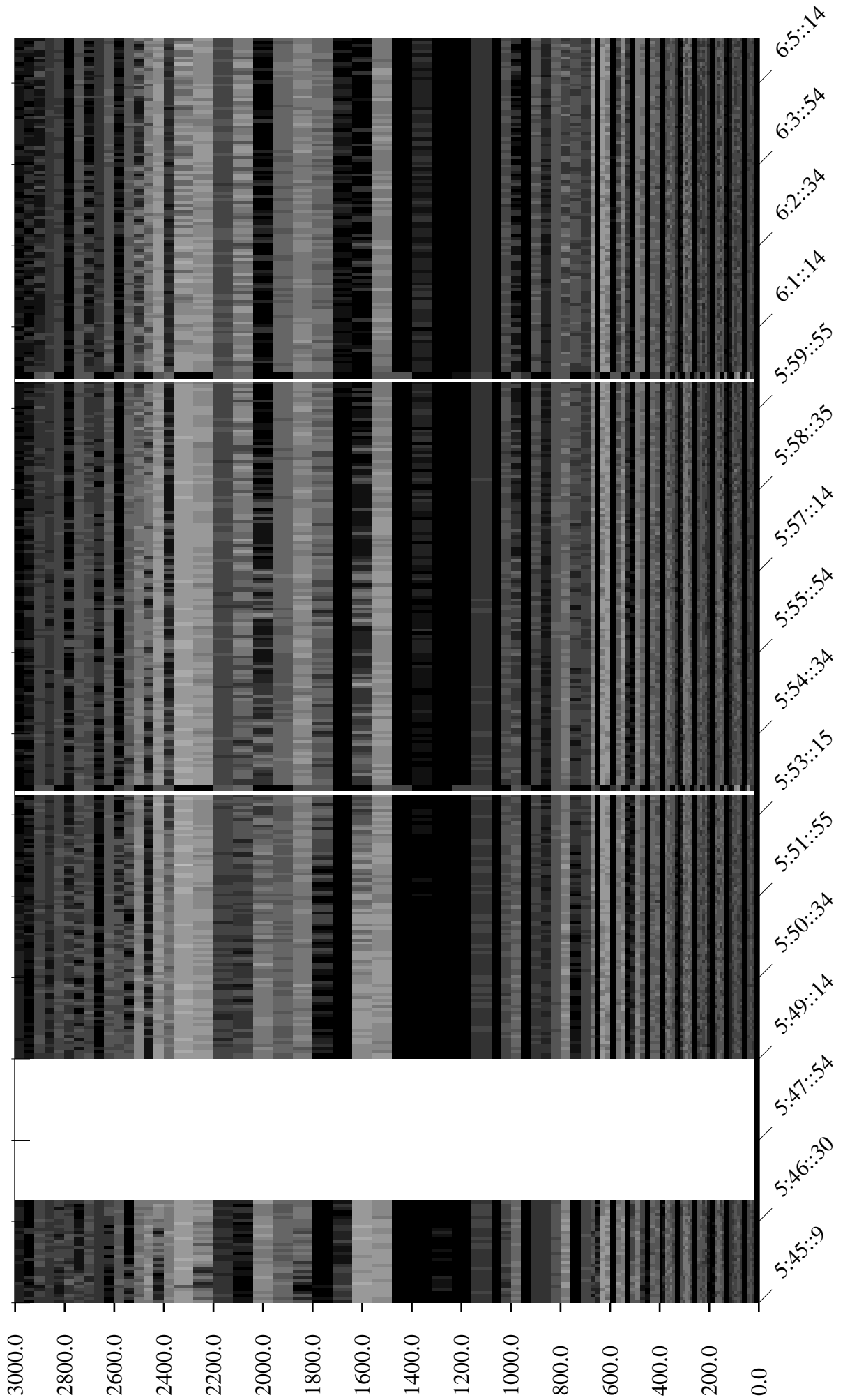


# US AGO P1, day 103, 2010





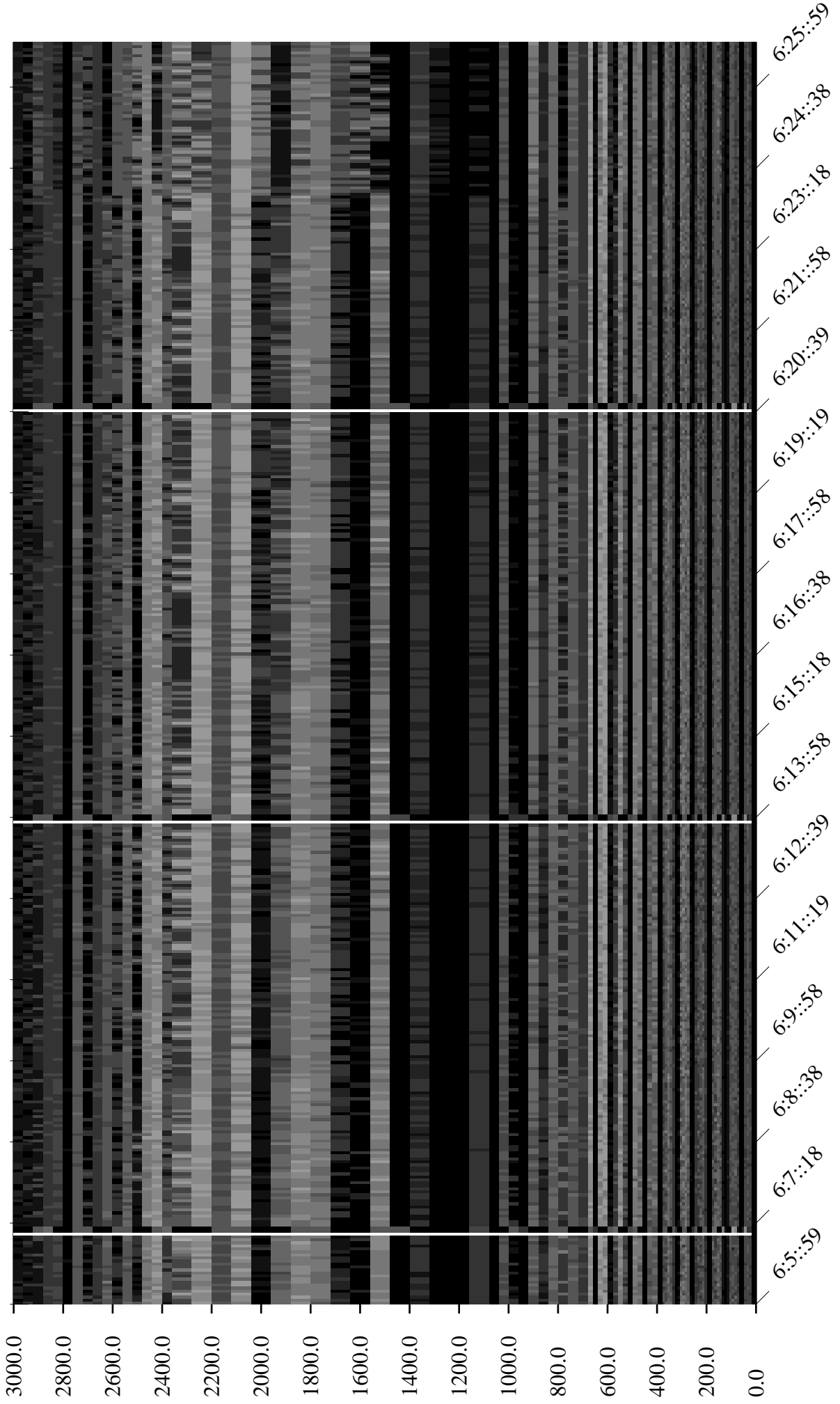
# US AGO P1, day 103, 2010



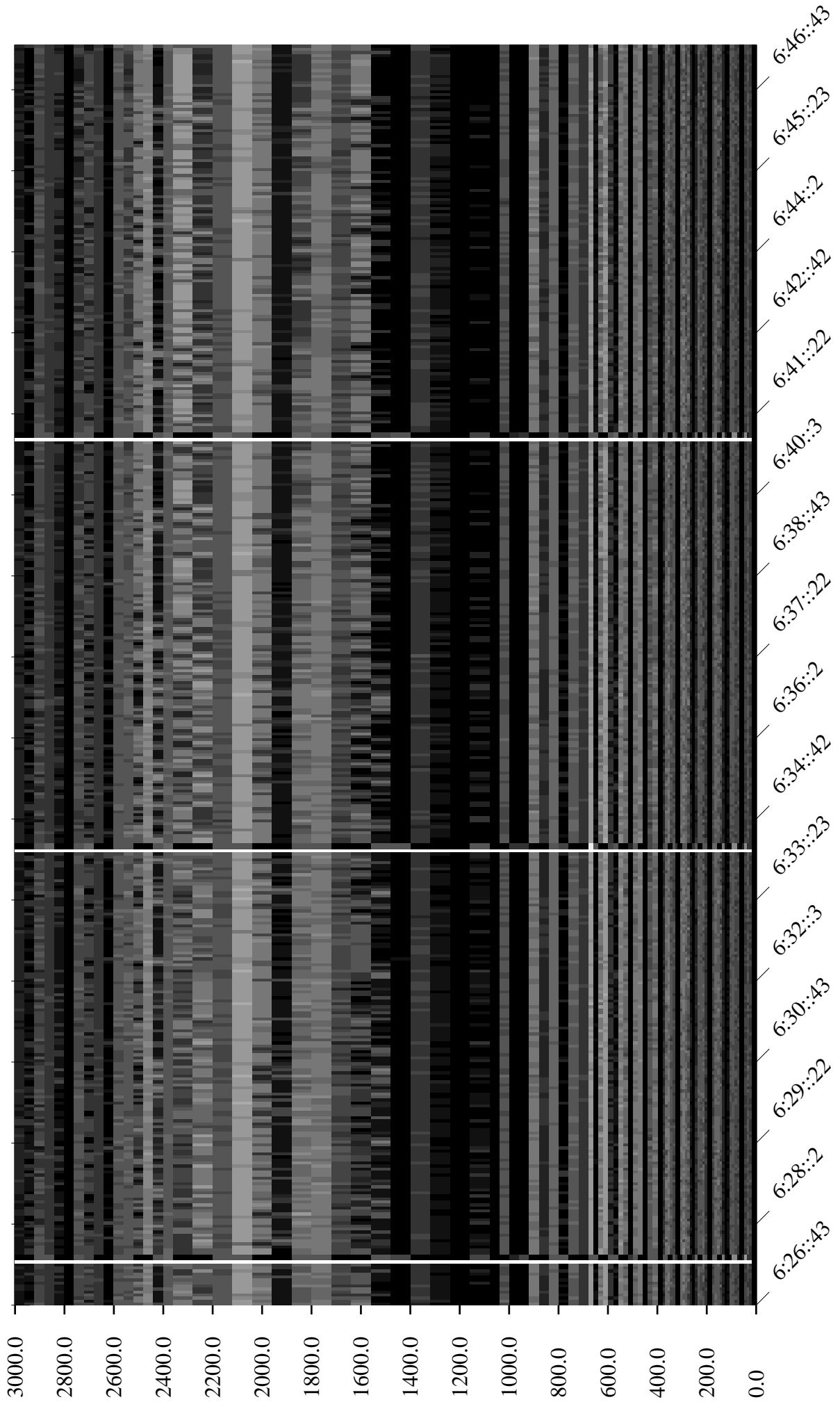
# US AGO P1, day 103, 2010



Linear Scale    Black = 55    White = 15



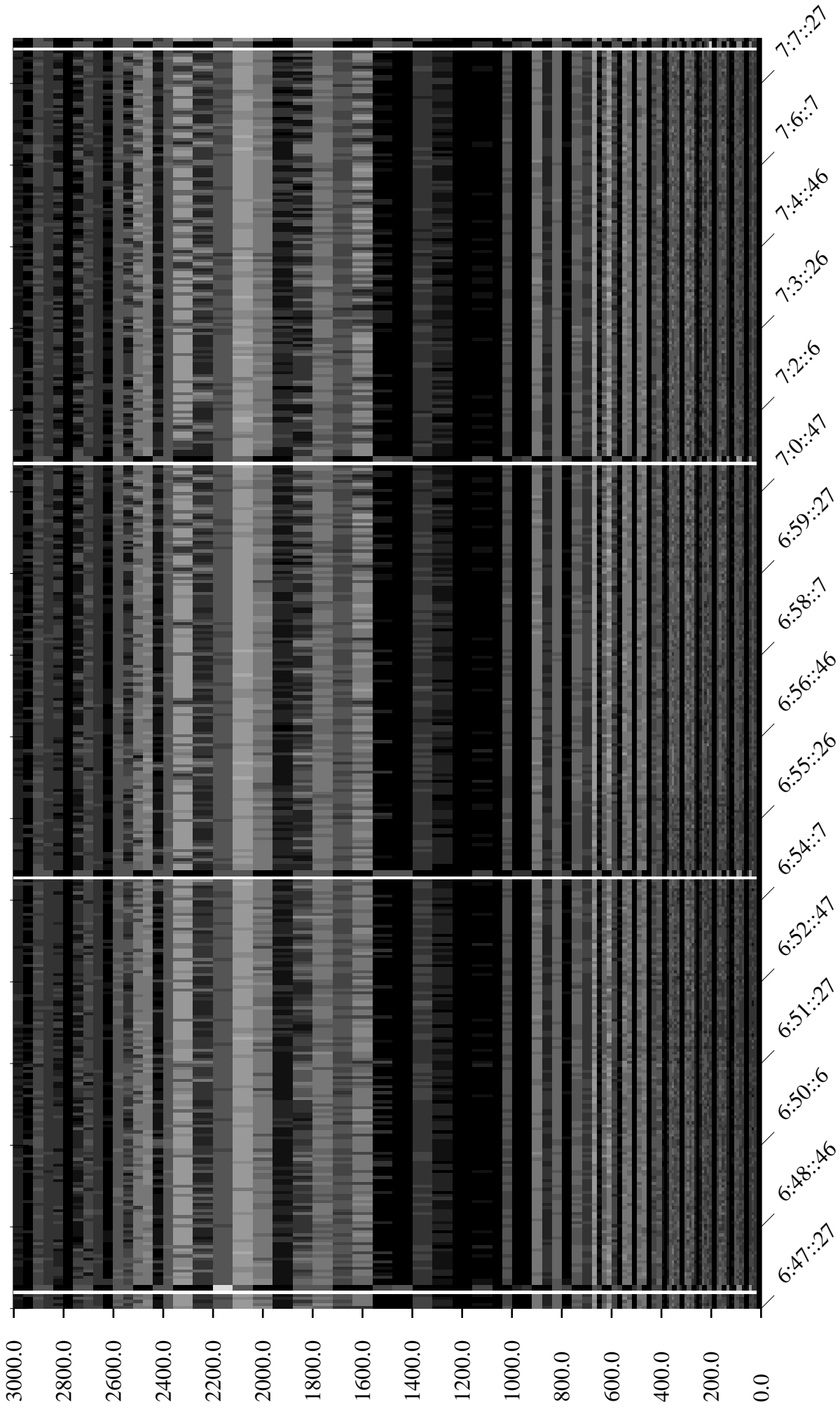
# US AGO P1, day 103, 2010



# US AGO P1, day 103, 2010



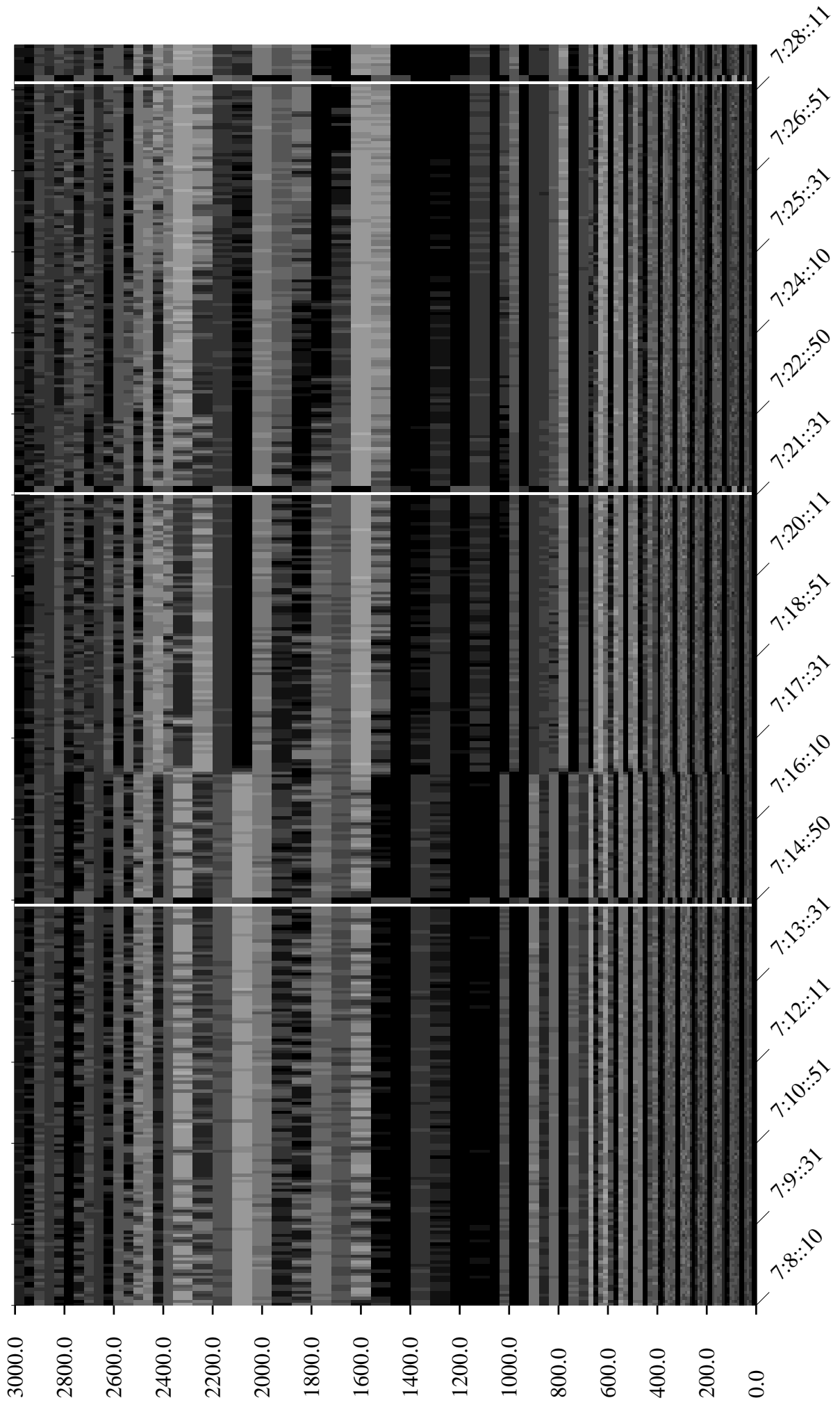
Linear Scale    Black = 55    White = 15



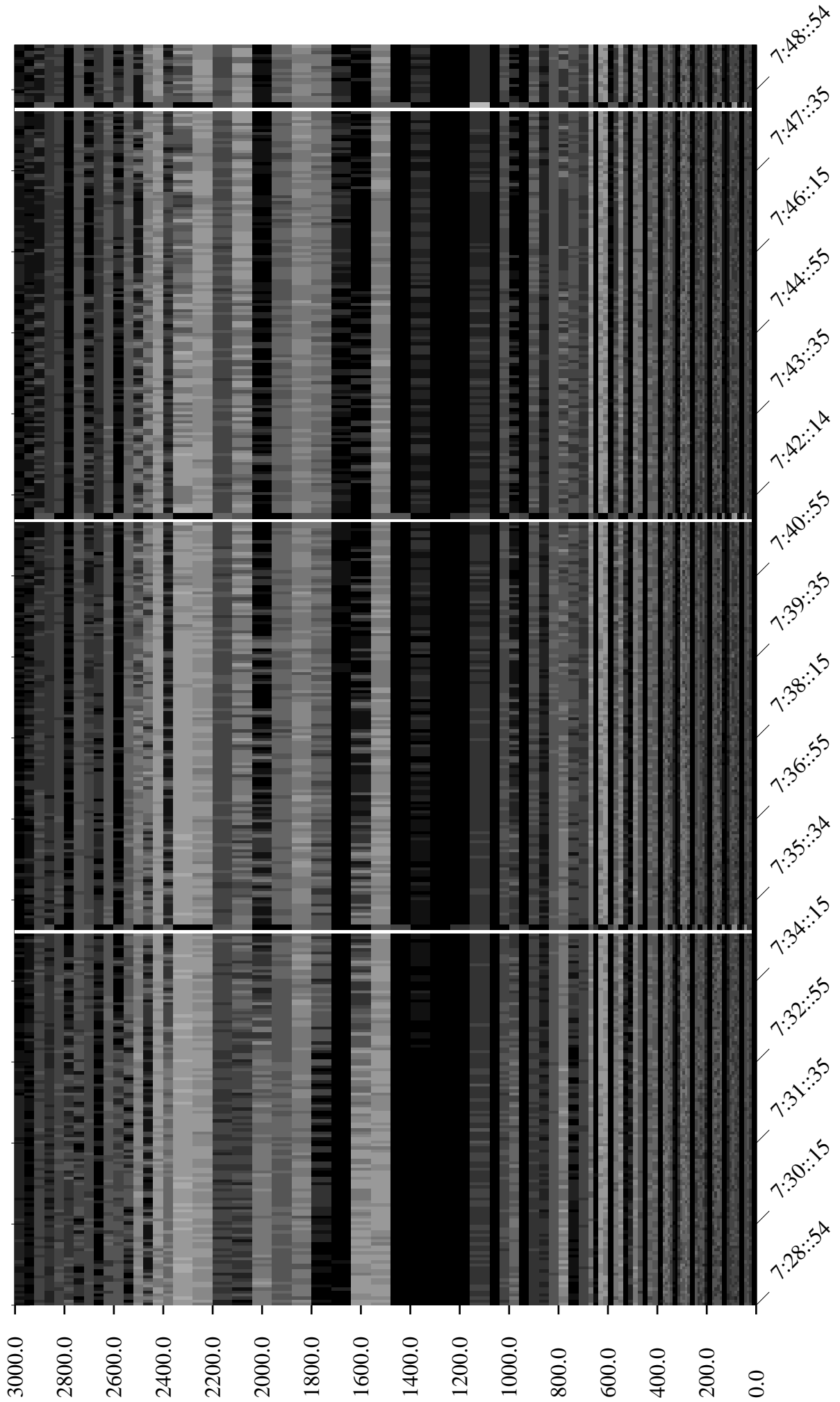
# US AGO P1, day 103, 2010

Linear Scale    Black = 55    White = 15

Page 21



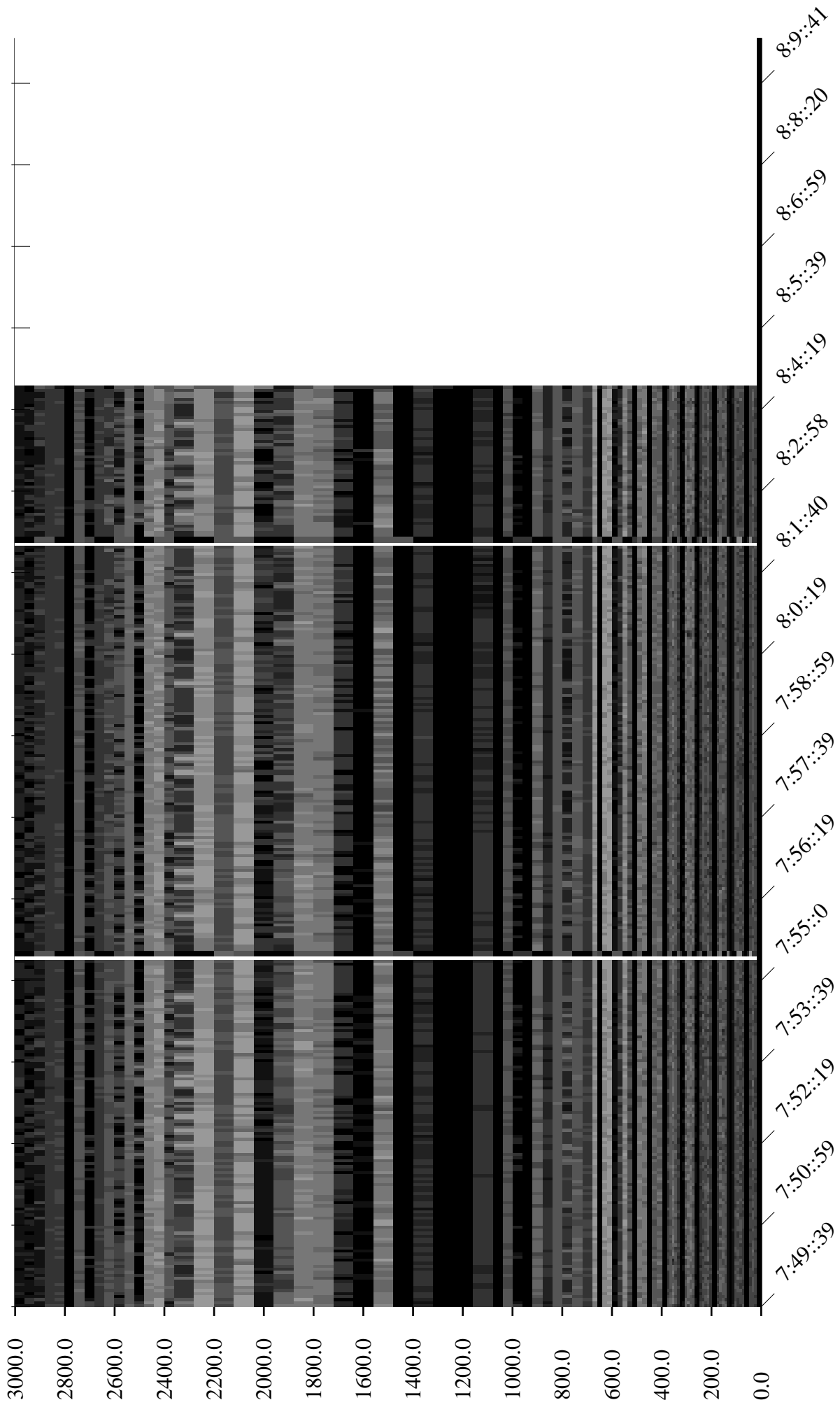
# US AGO P1, day 103, 2010



# US AGO P1, day 103, 2010



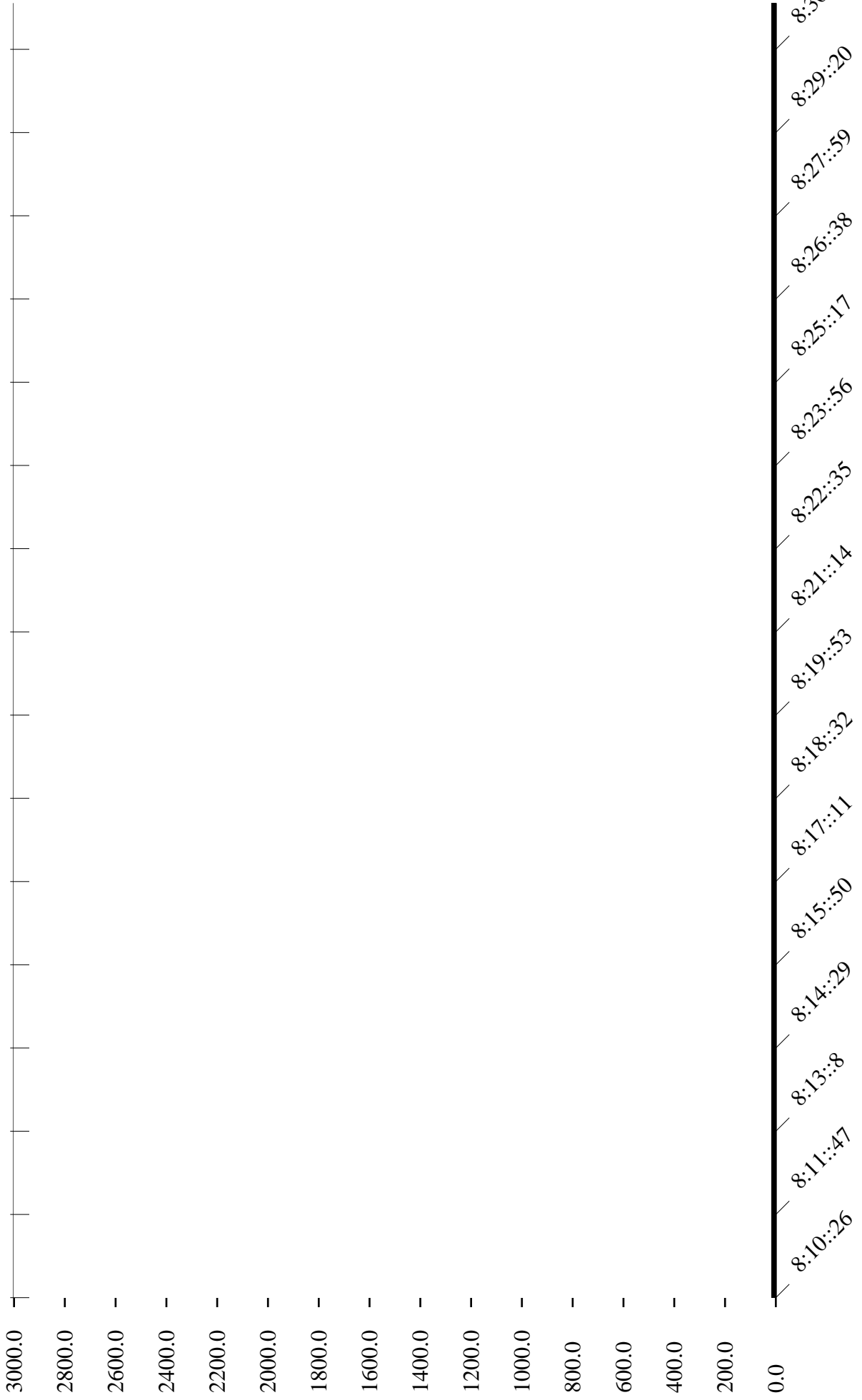
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



Linear Scale    Black = 55    White = 15

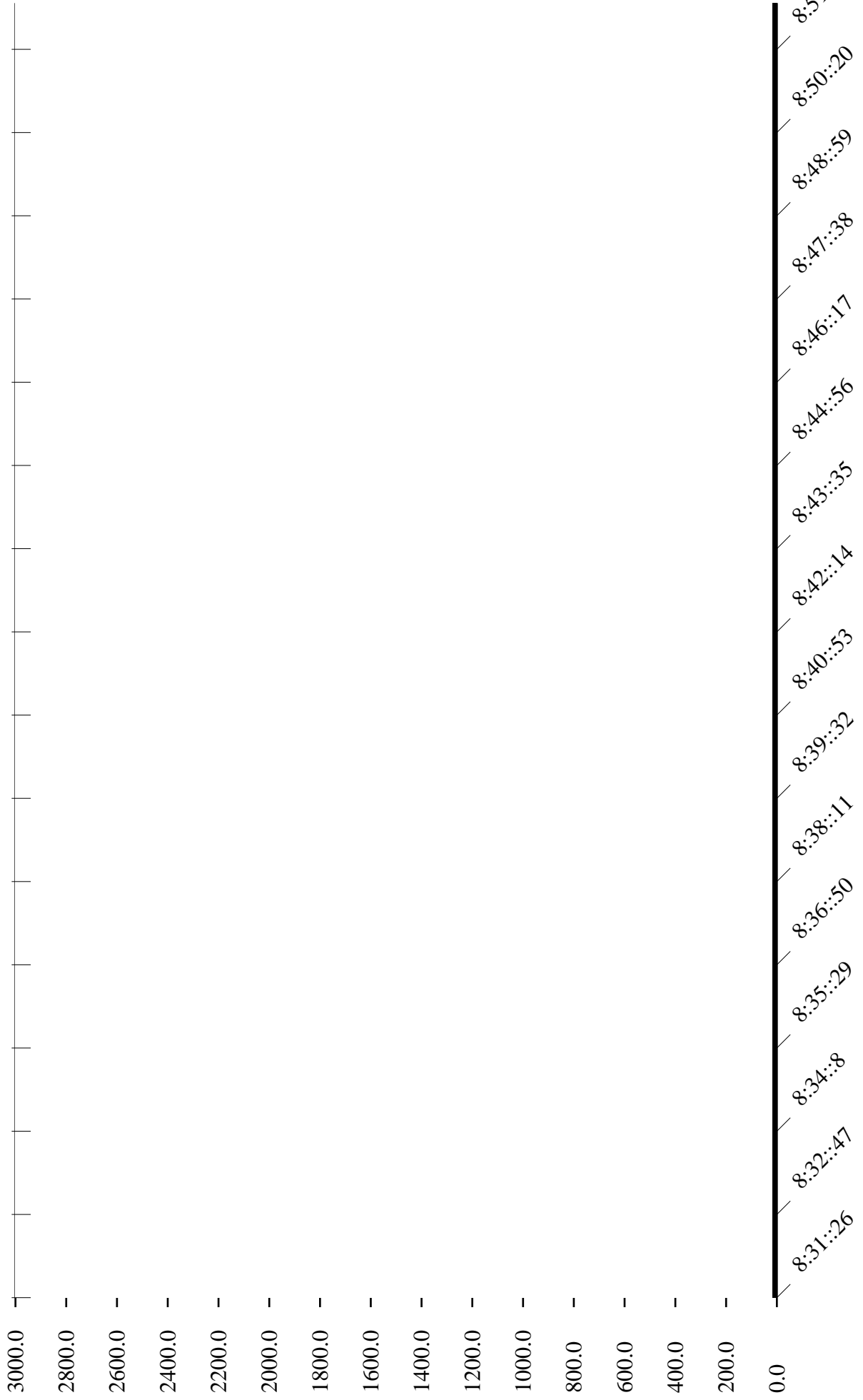




# US AGO P1, day 103, 2010



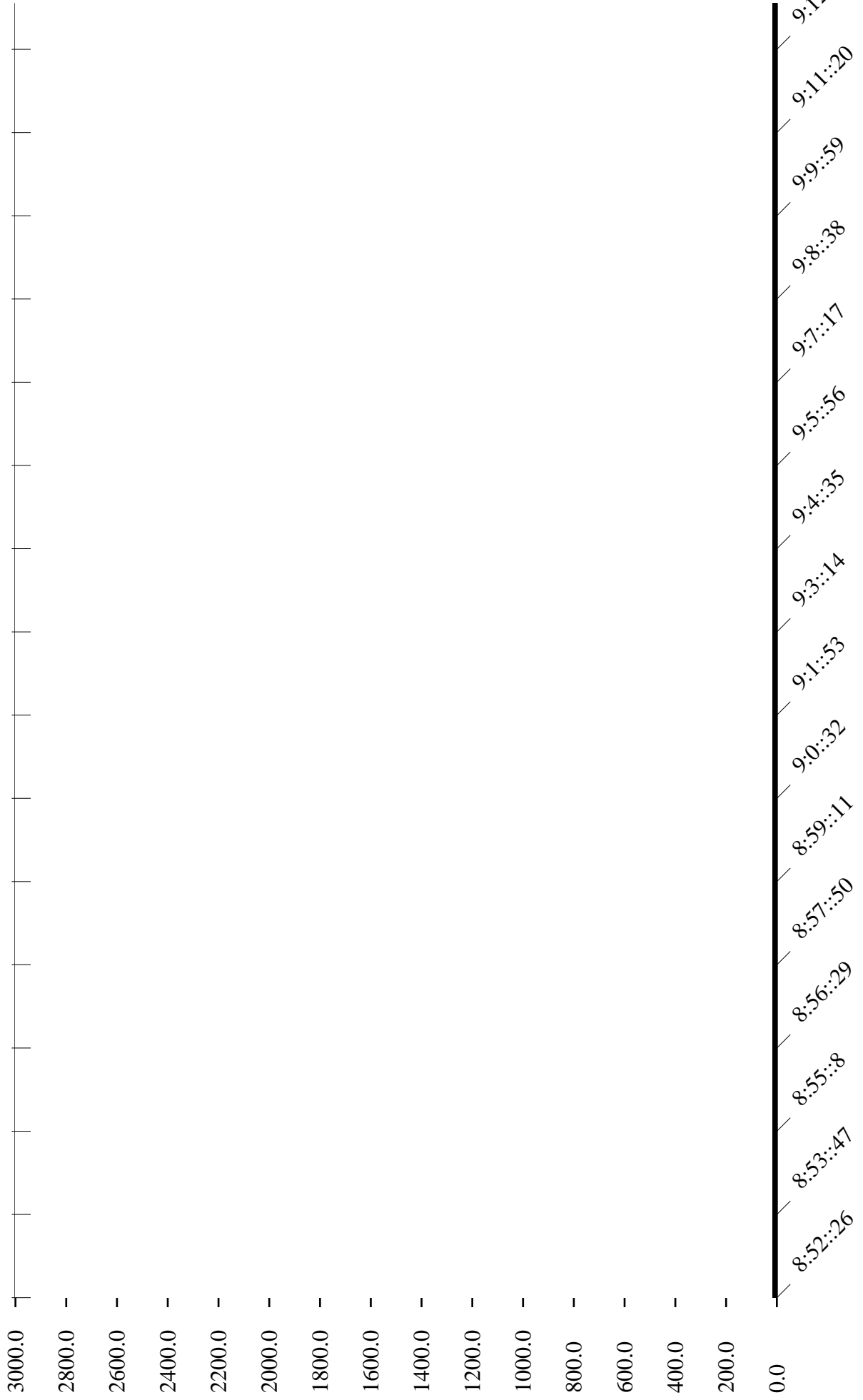
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



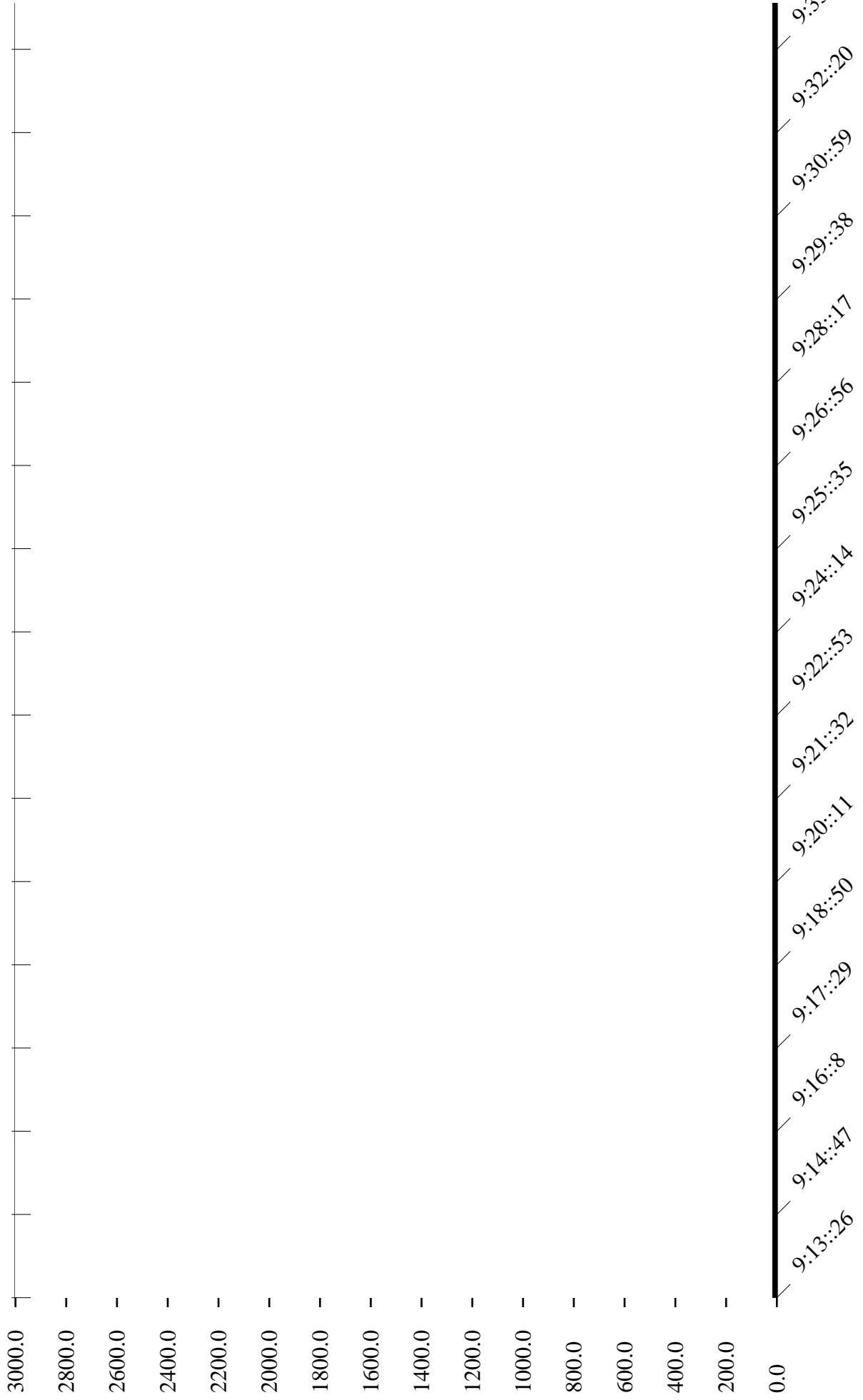
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



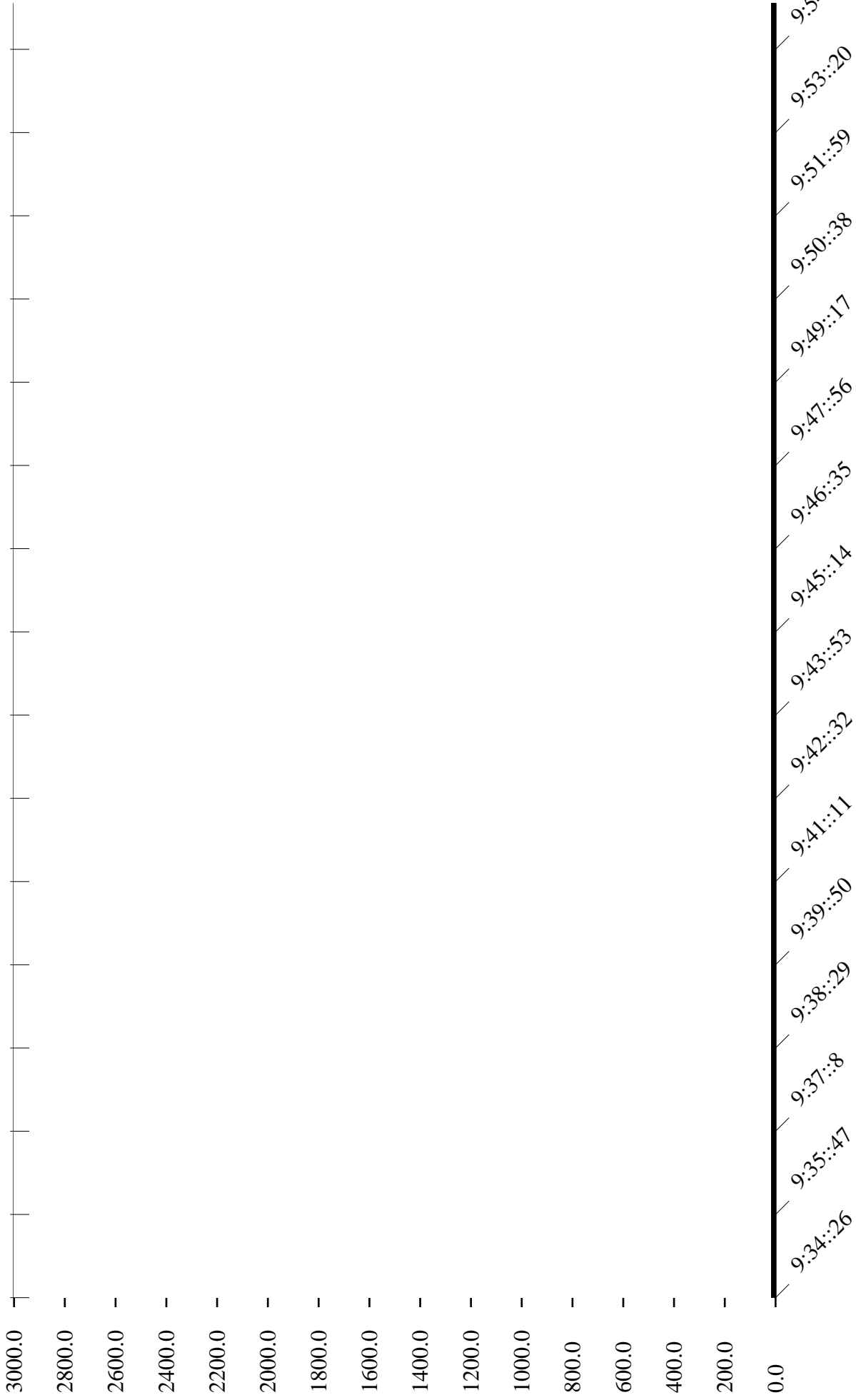
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



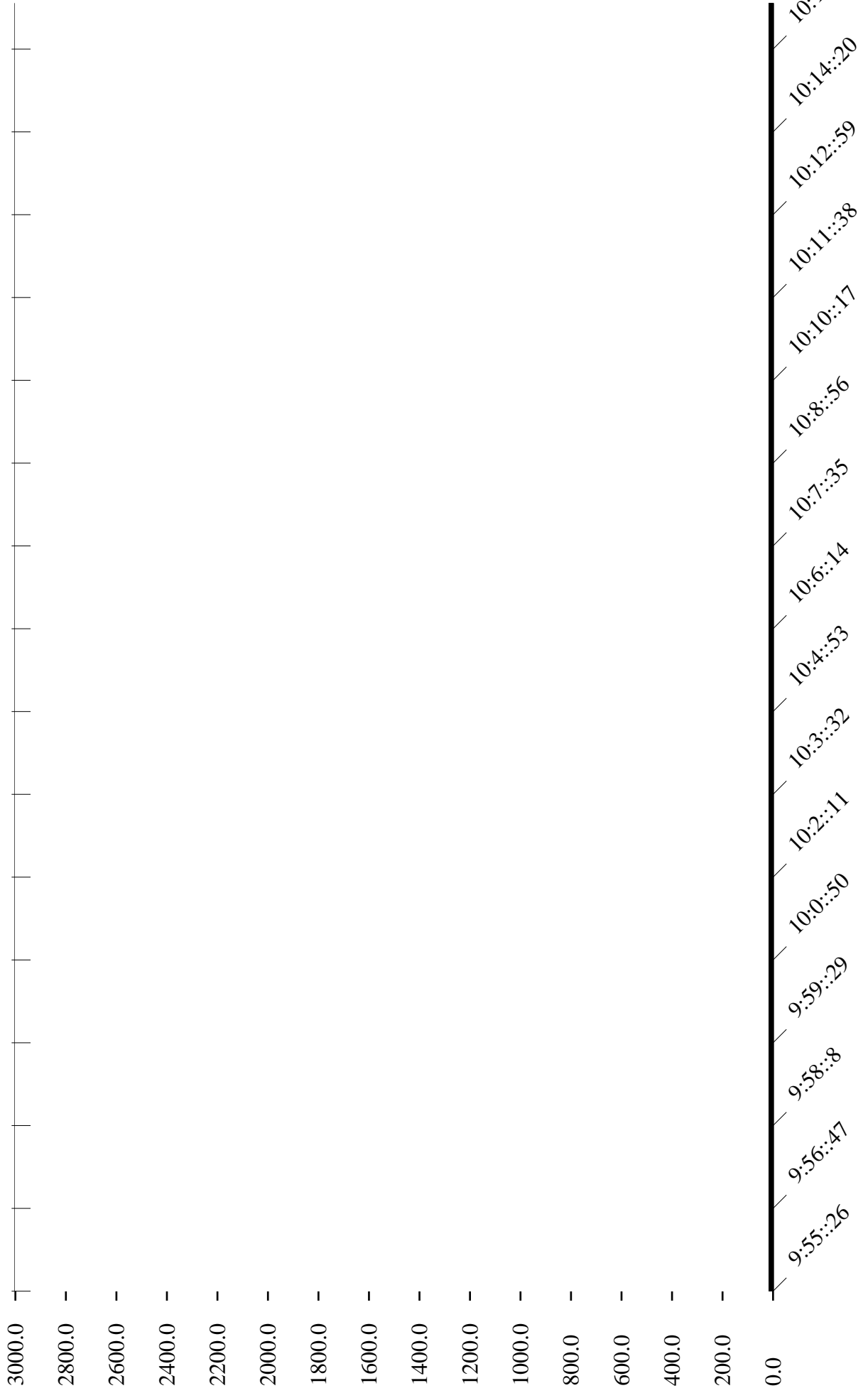
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



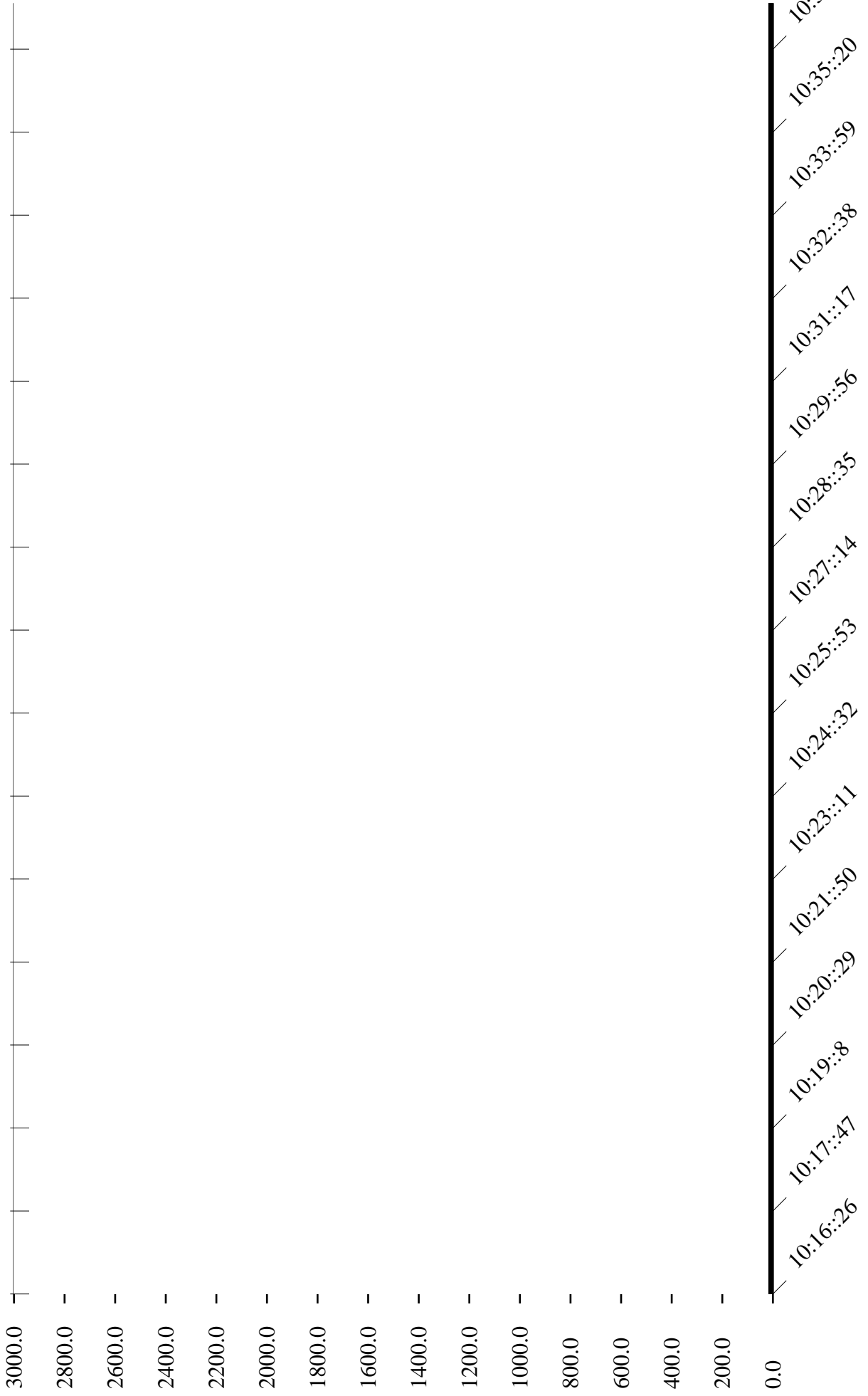
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



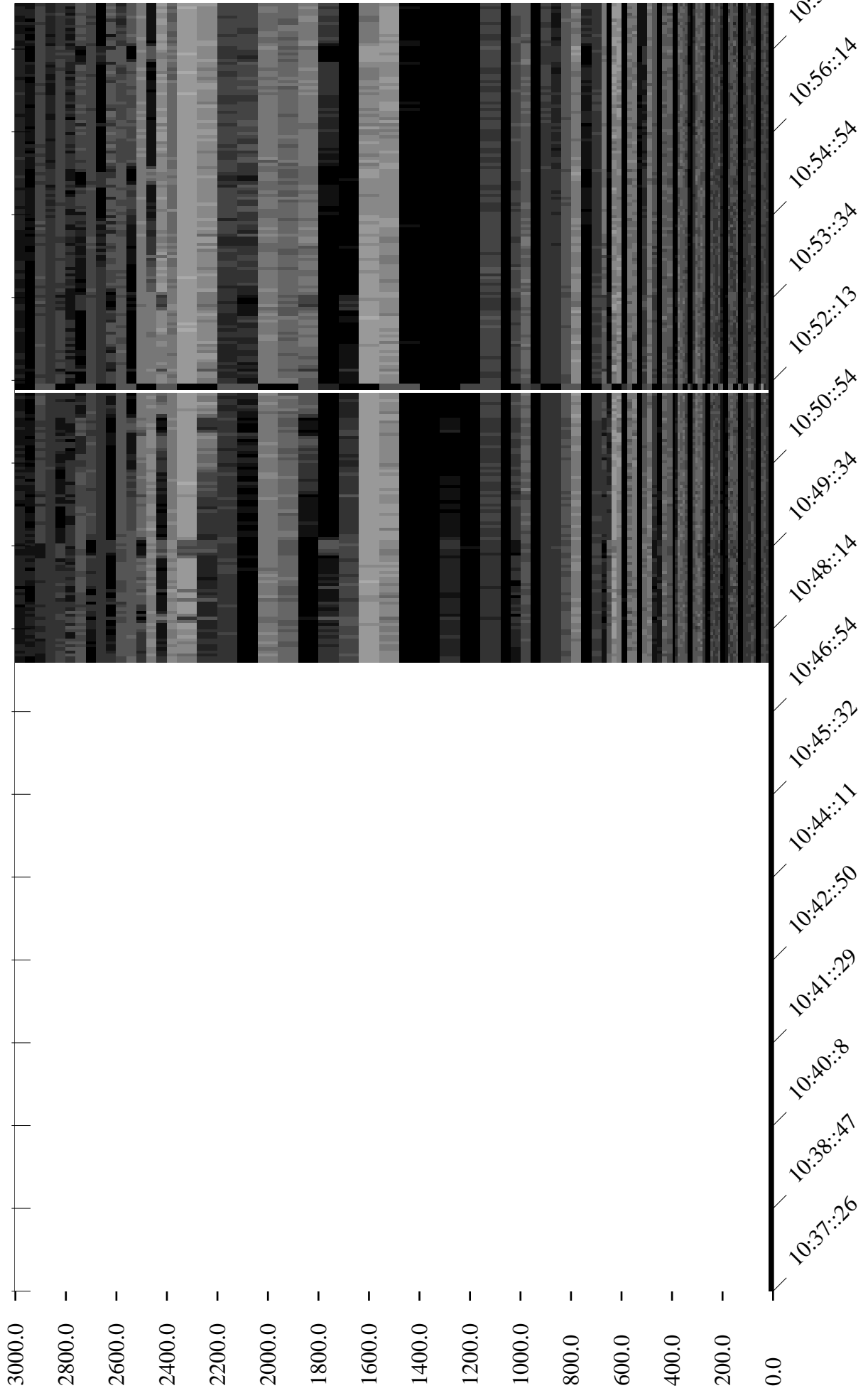
Linear Scale    Black = 55    White = 15



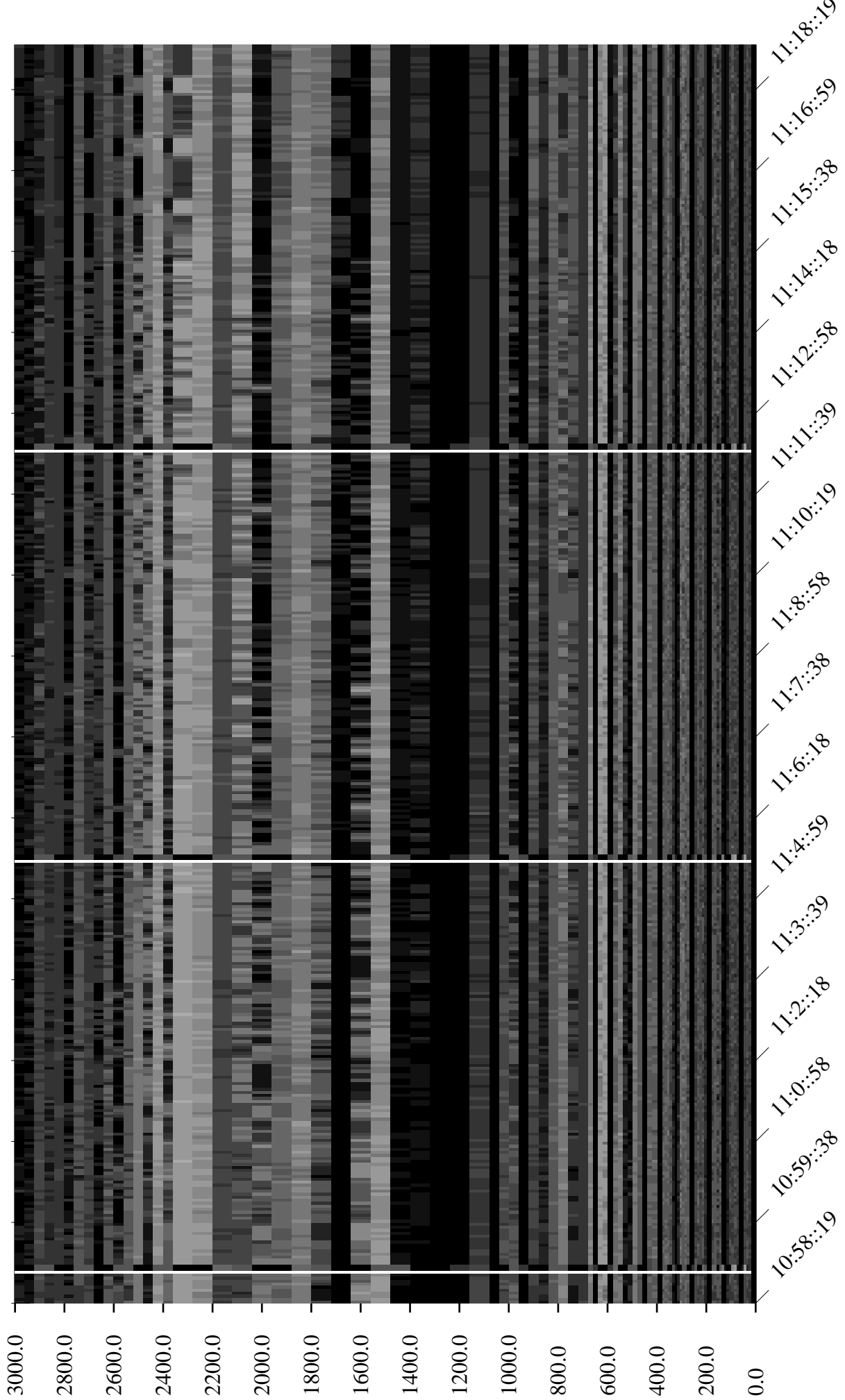
# US AGO P1, day 103, 2010



Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010

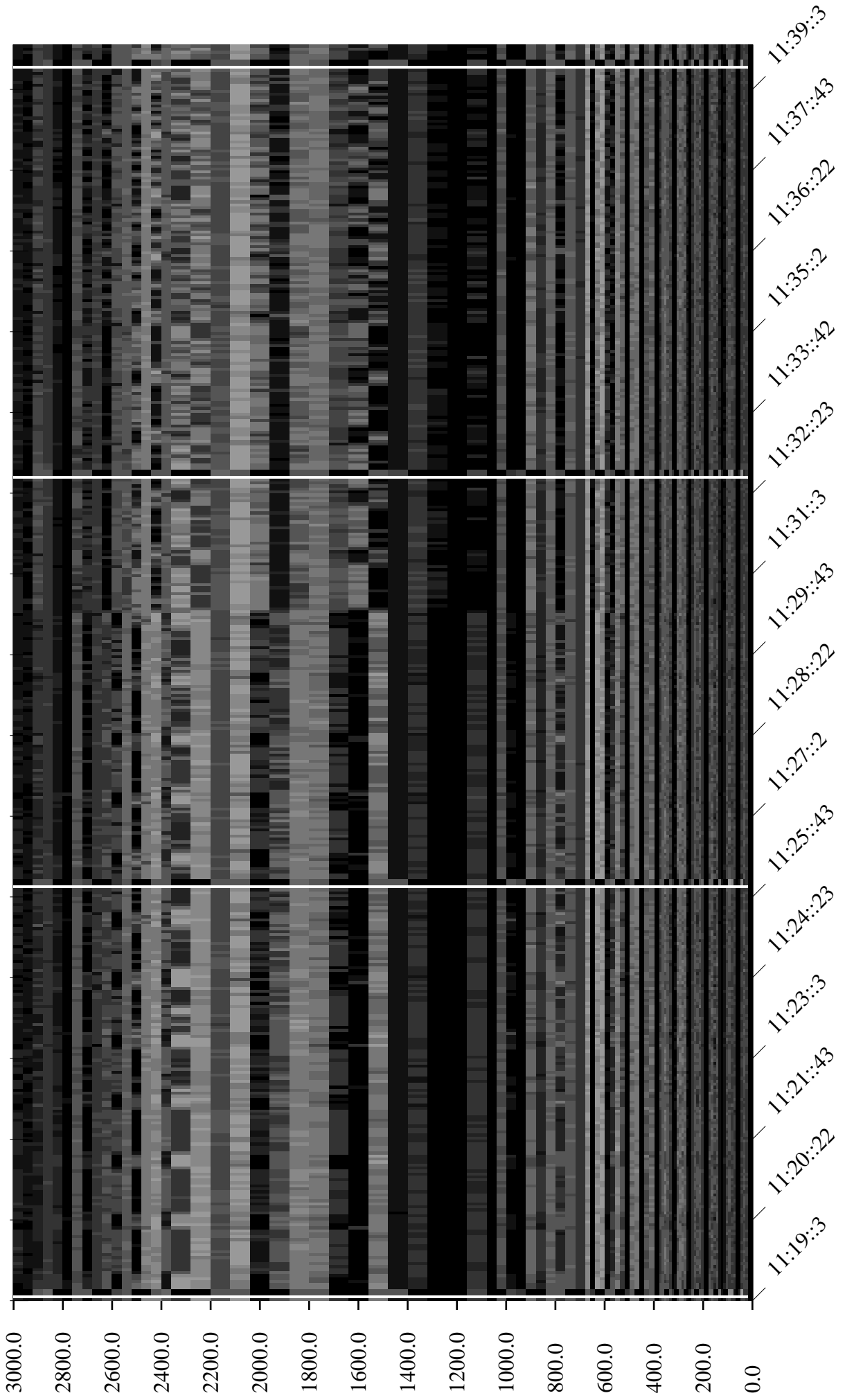




# US AGO P1, day 103, 2010



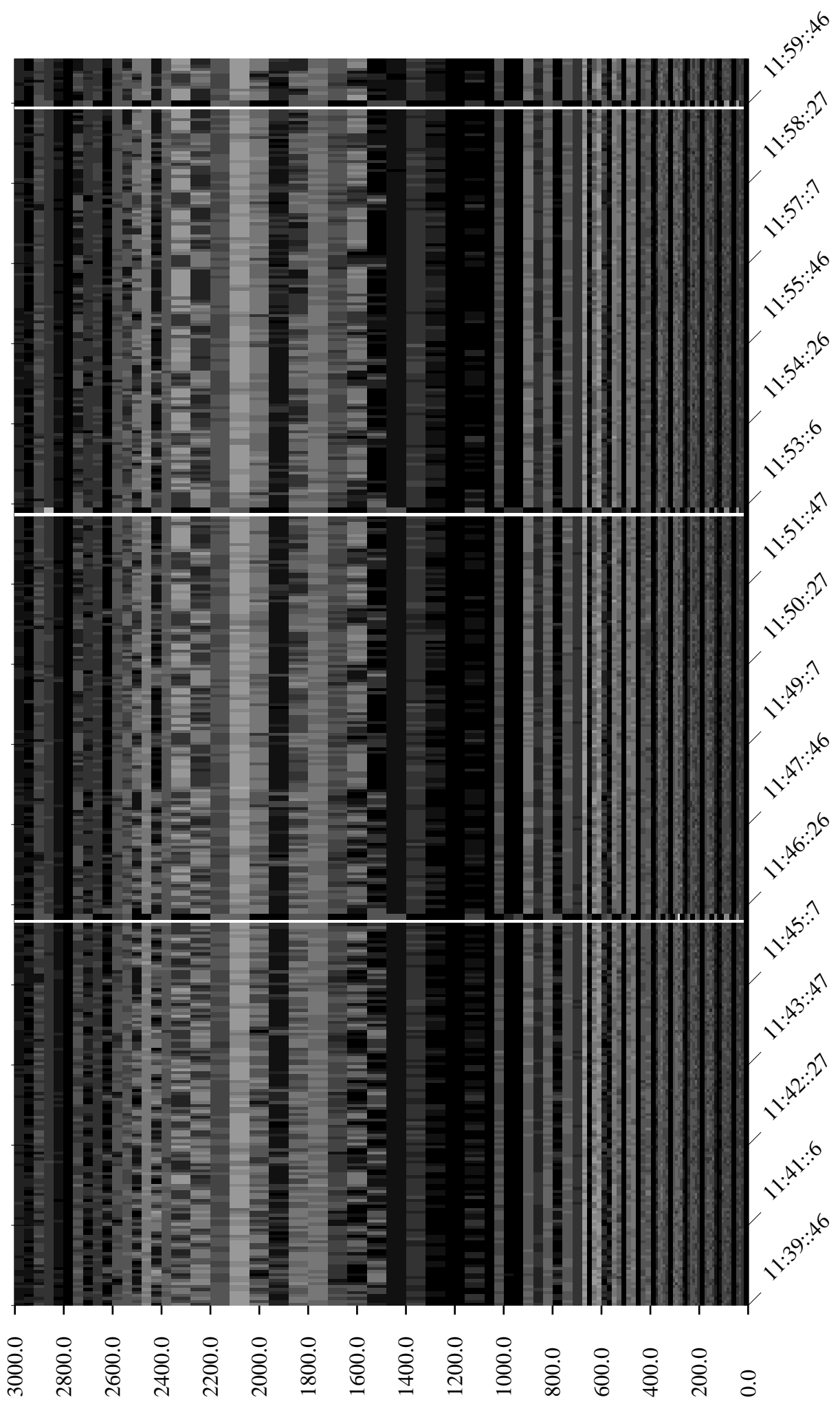
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



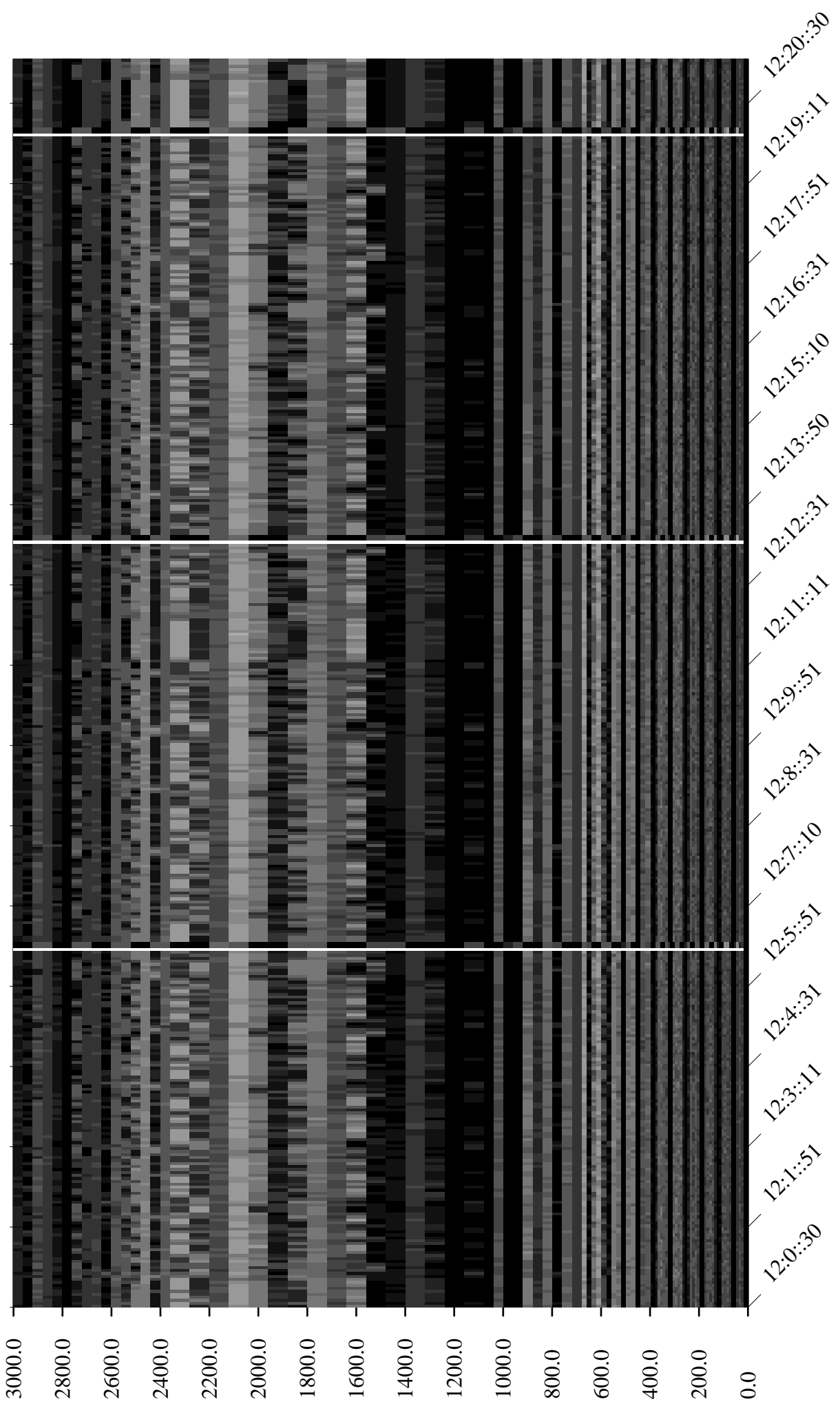
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010

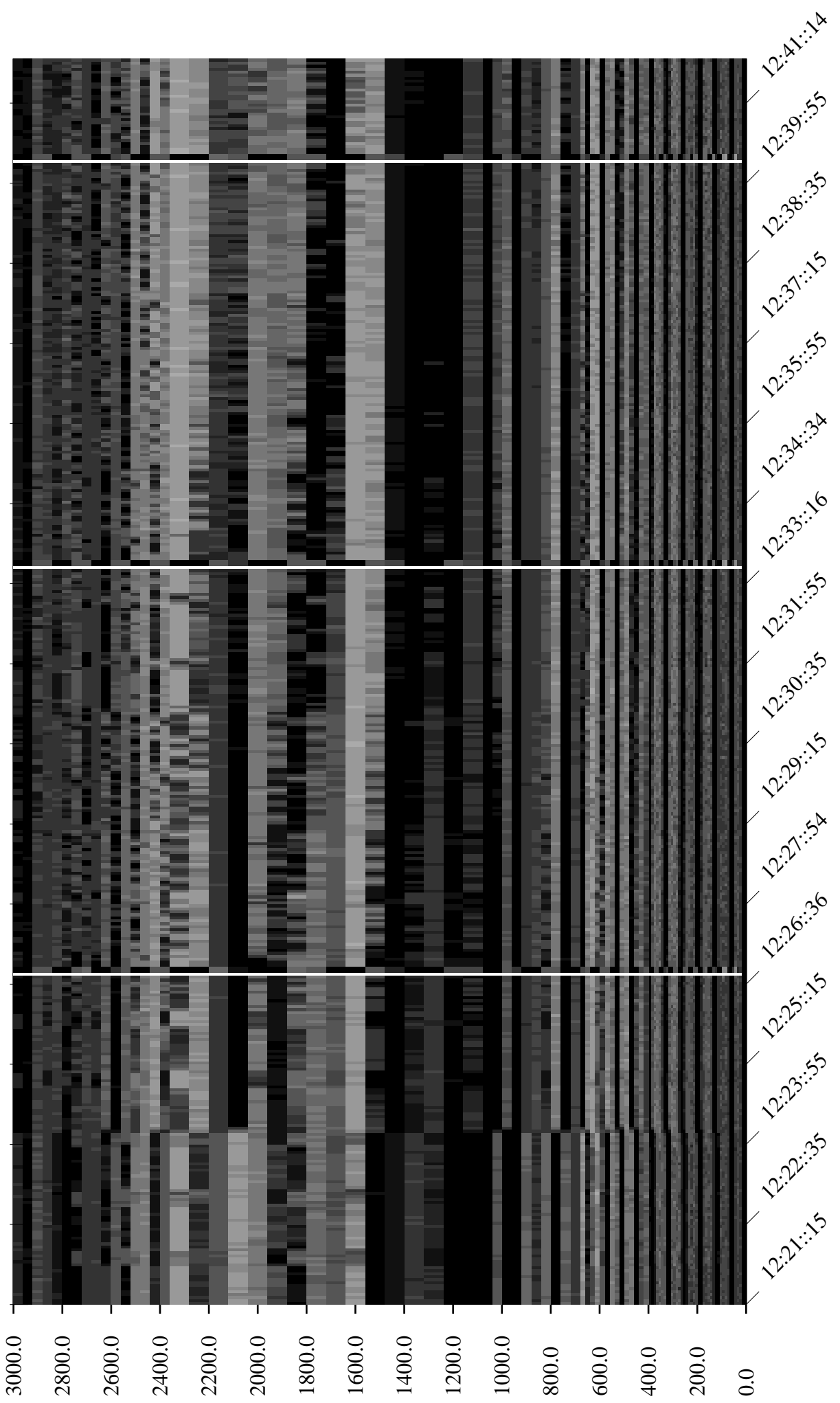


Linear Scale    Black = 55    White = 15

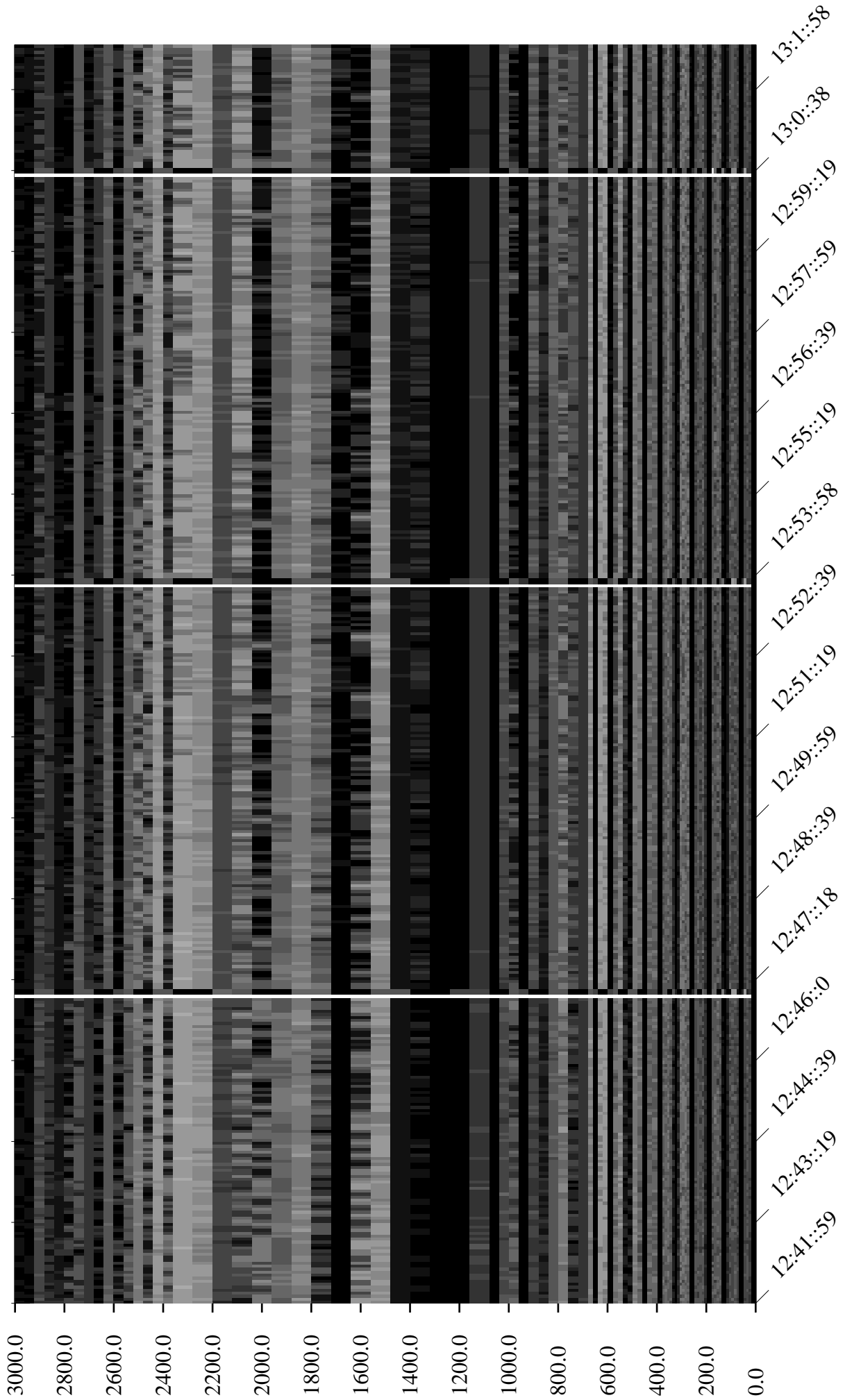


# US AGO P1, day 103, 2010

Linear Scale    Black = 55    White = 15

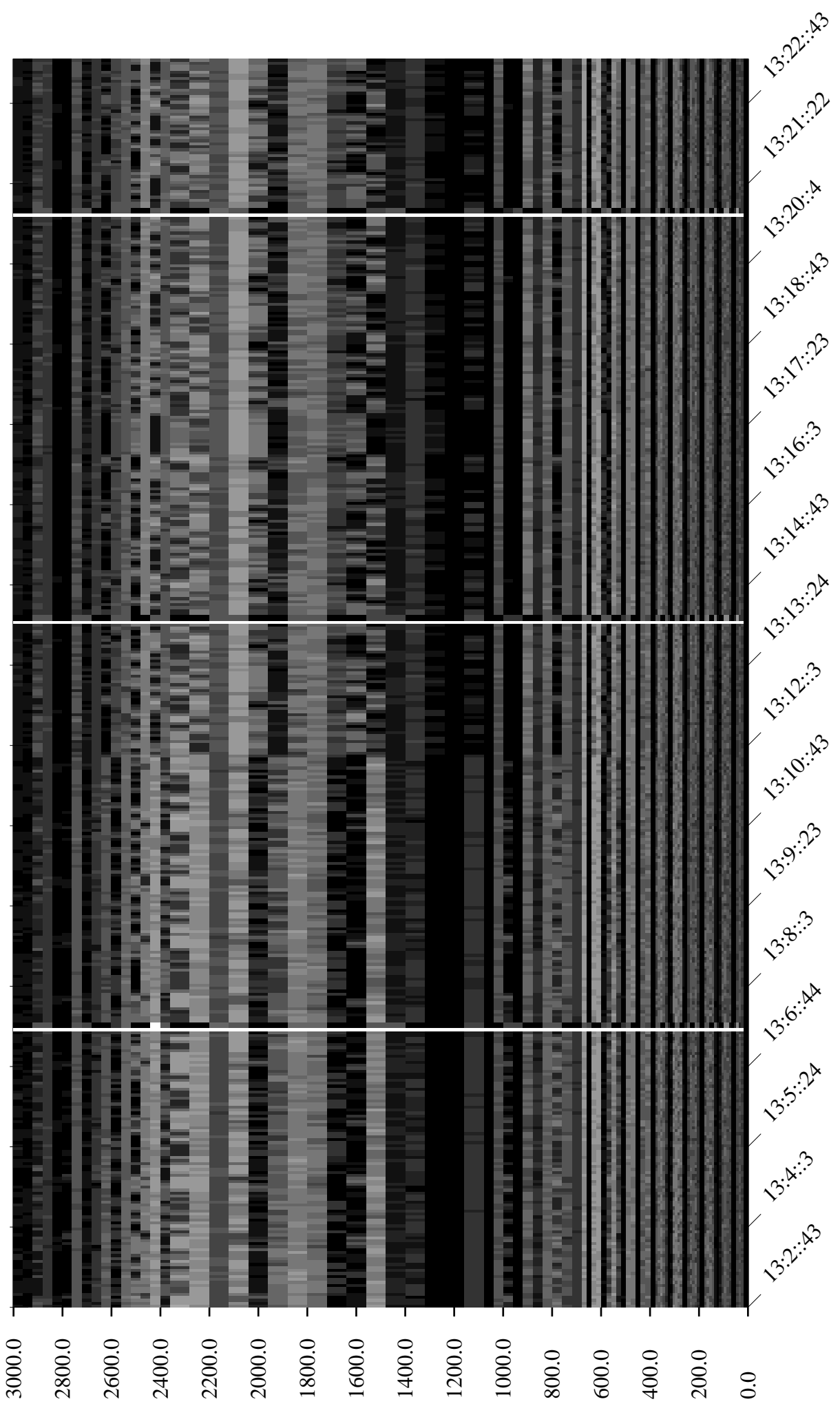


# US AGO P1, day 103, 2010



# US AGO P1, day 103, 2010

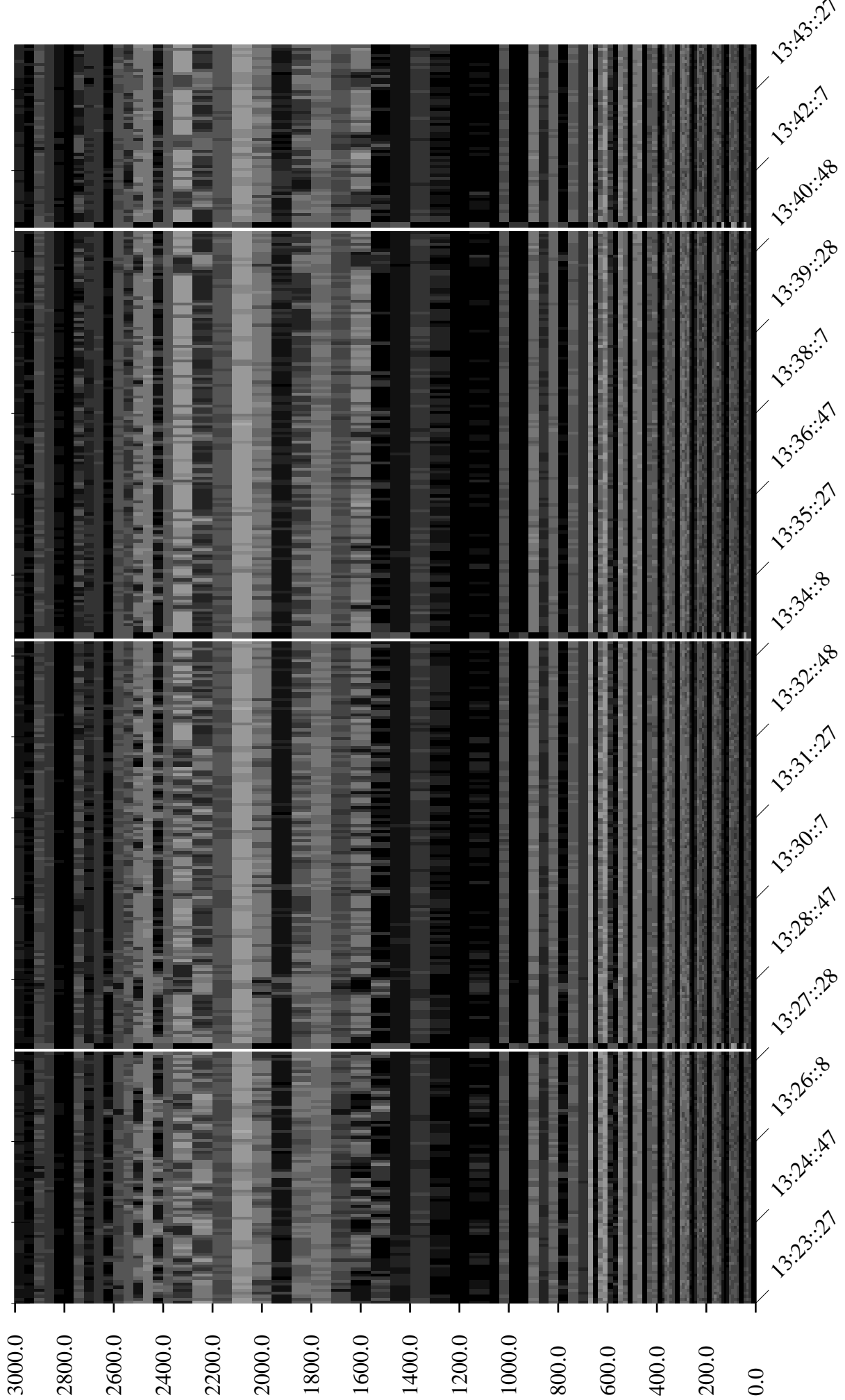
Linear Scale Black = 55 White = 15



# US AGO P1, day 103, 2010



Linear Scale    Black = 55    White = 15



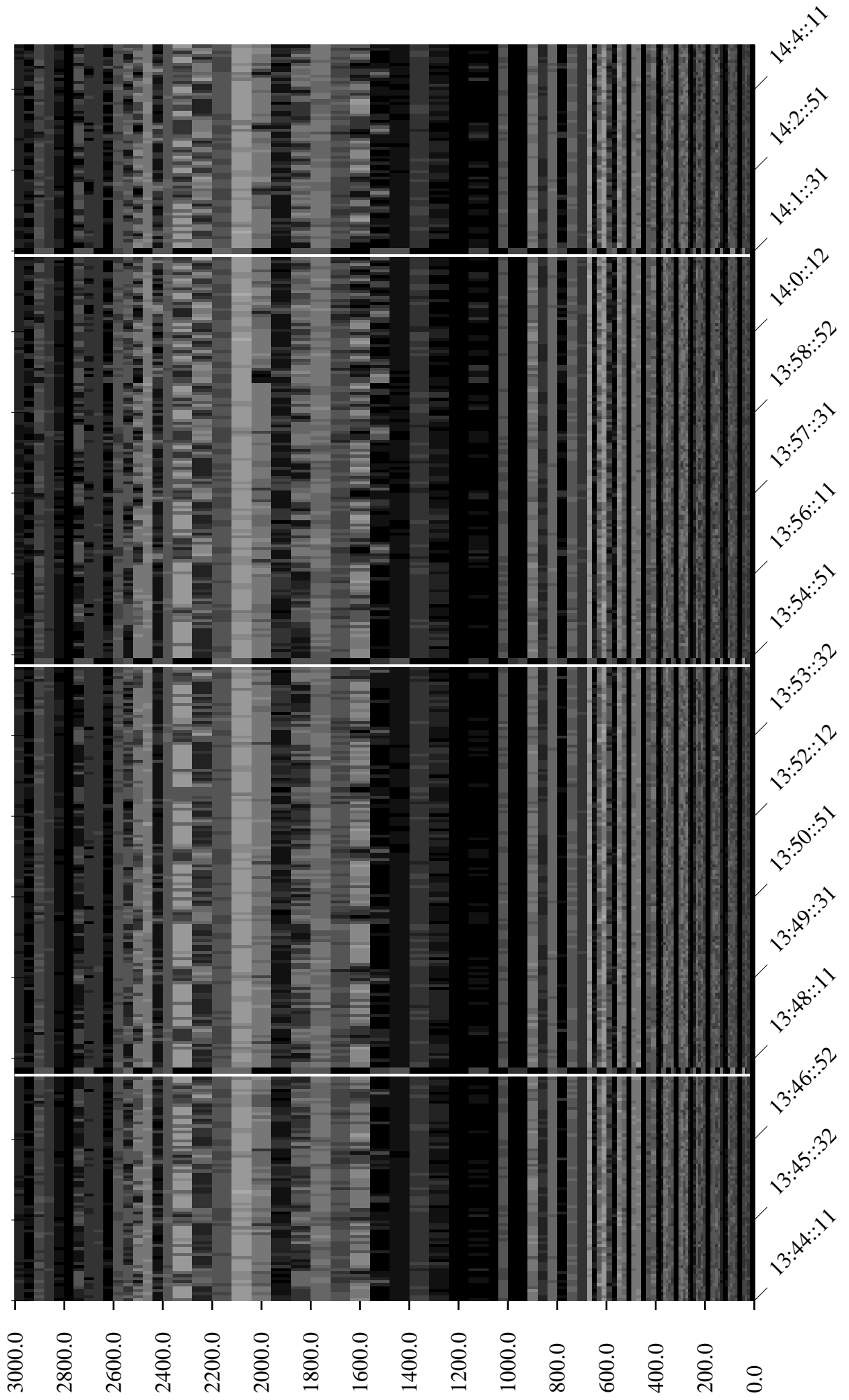
3000.0  
2800.0  
2600.0  
2400.0  
2200.0  
2000.0  
1800.0  
1600.0  
1400.0  
1200.0  
1000.0  
800.0  
600.0  
400.0  
200.0  
0.0

13:23:27  
13:24:47  
13:26:08  
13:27:28  
13:28:47  
13:30:07  
13:31:27  
13:32:48  
13:34:08  
13:35:27  
13:36:47  
13:38:07  
13:39:28  
13:40:48  
13:42:07  
13:43:27

# US AGO P1, day 103, 2010



Linear Scale    Black = 55    White = 15

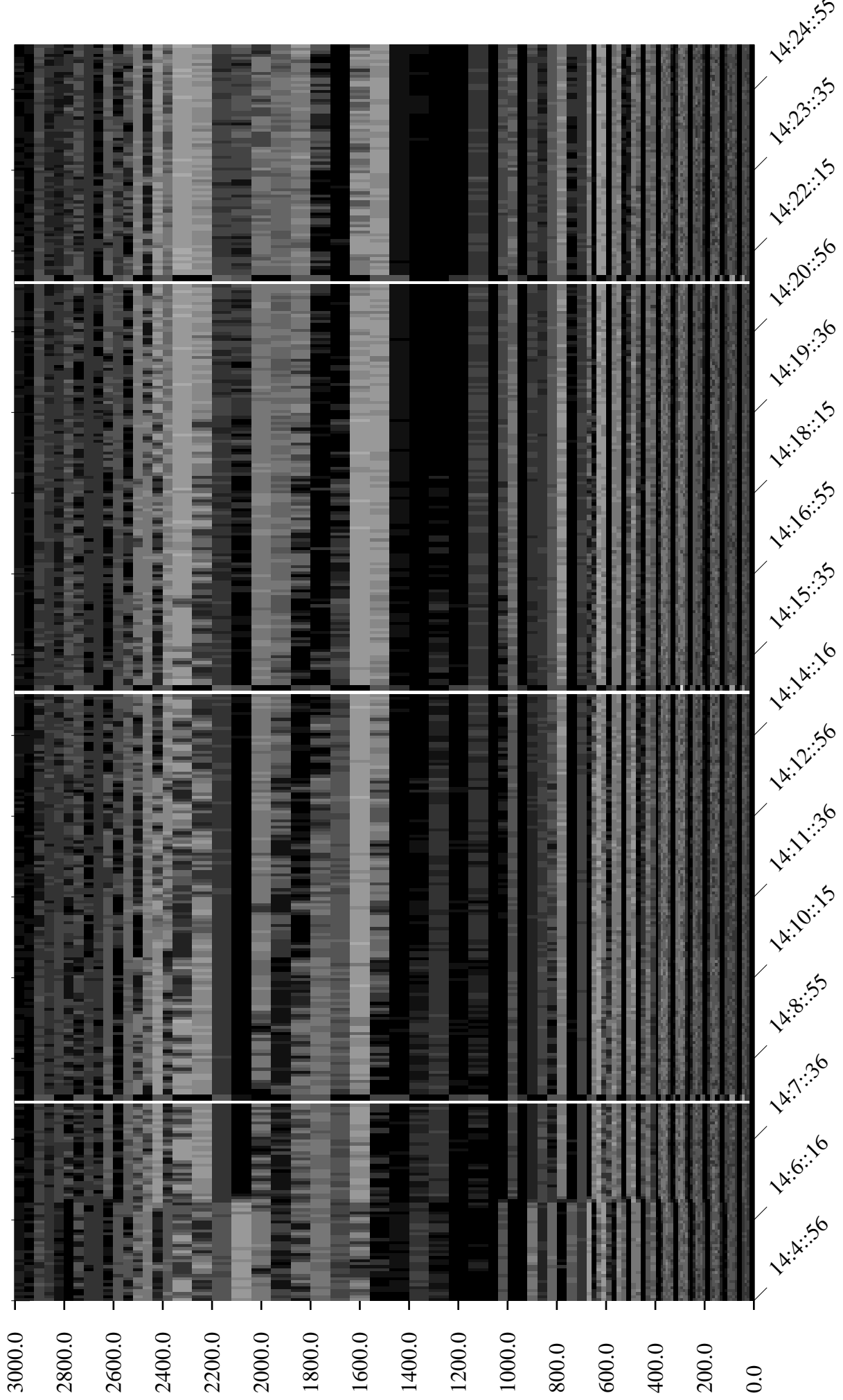




# US AGO P1, day 103, 2010



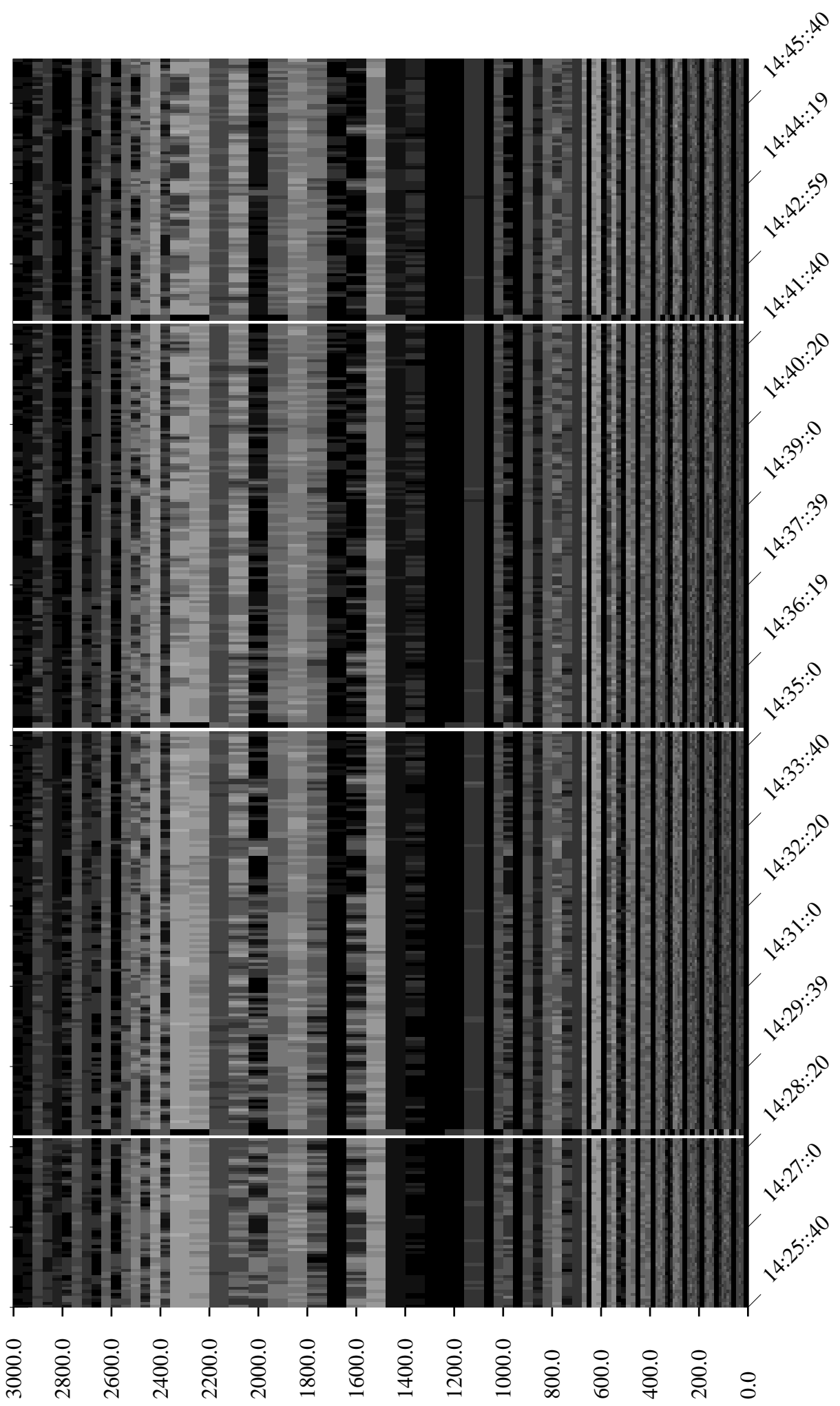
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



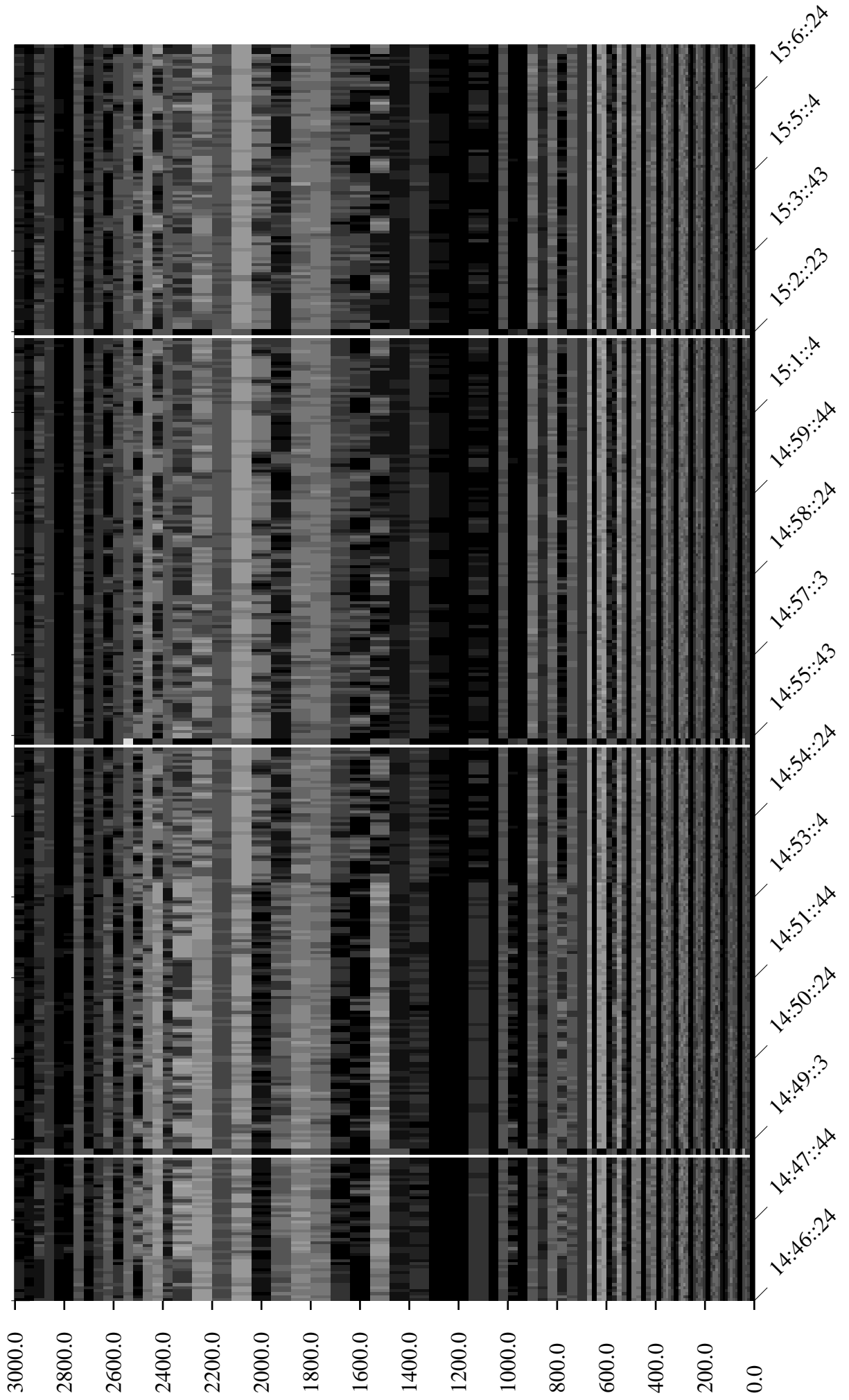
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



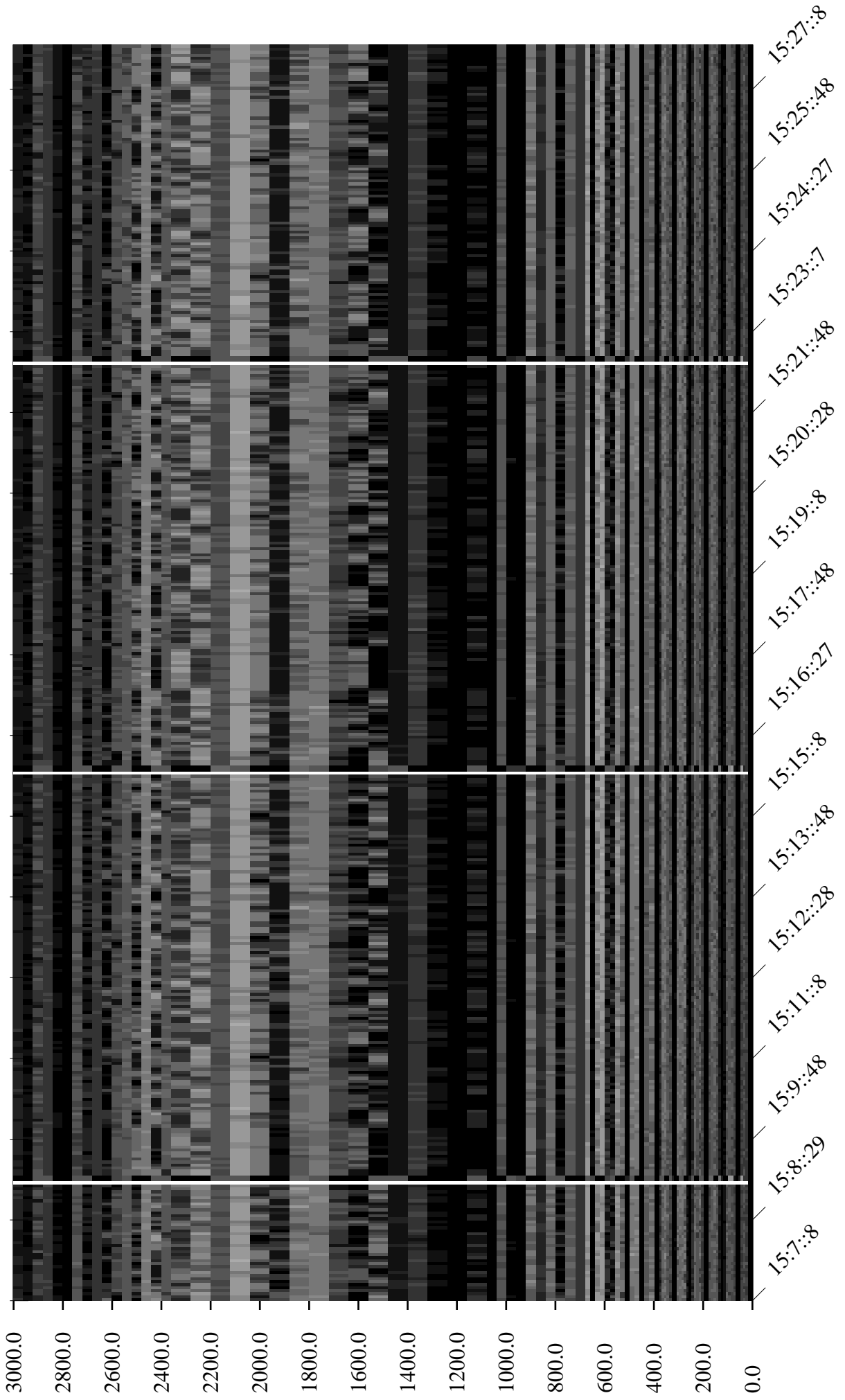
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



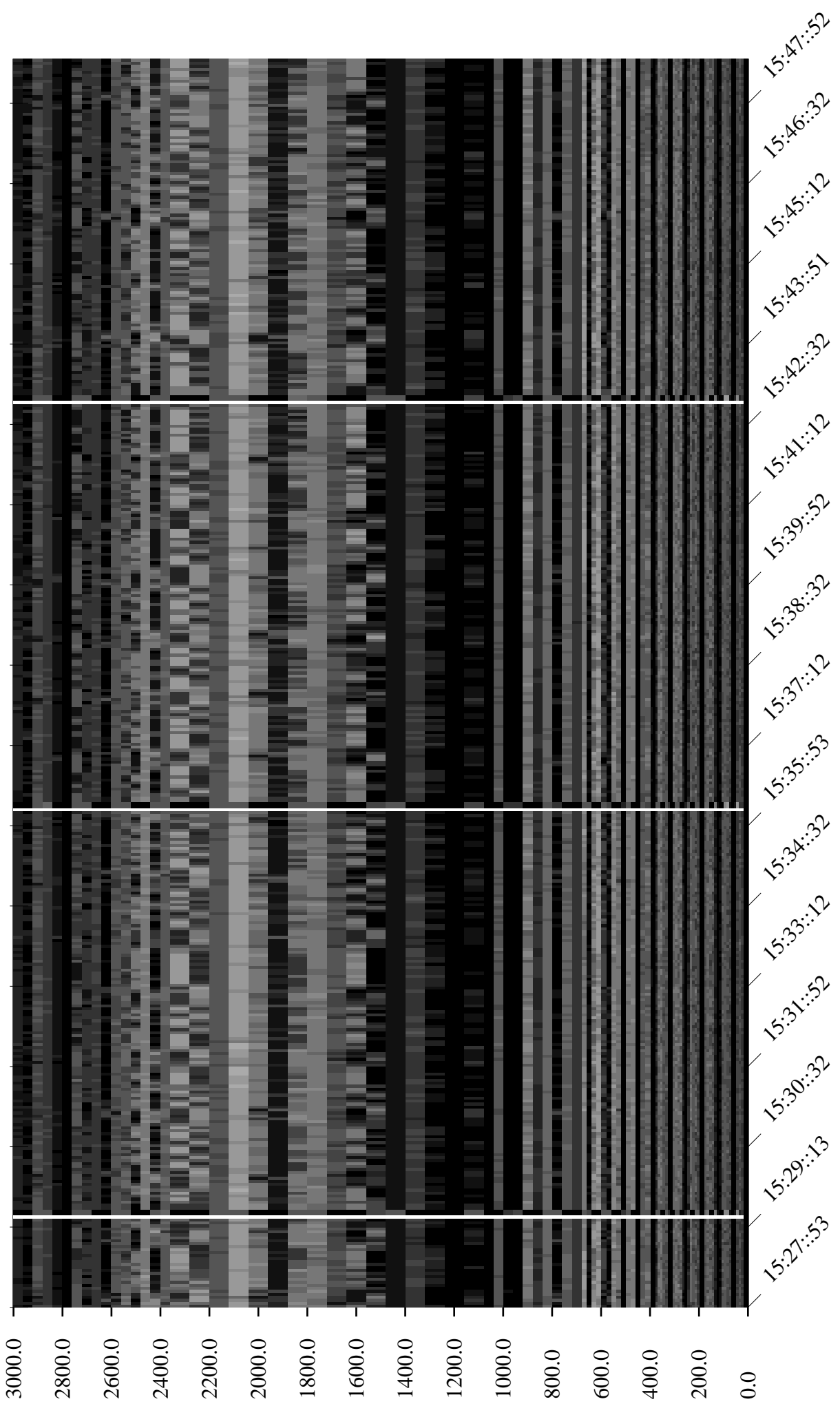
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



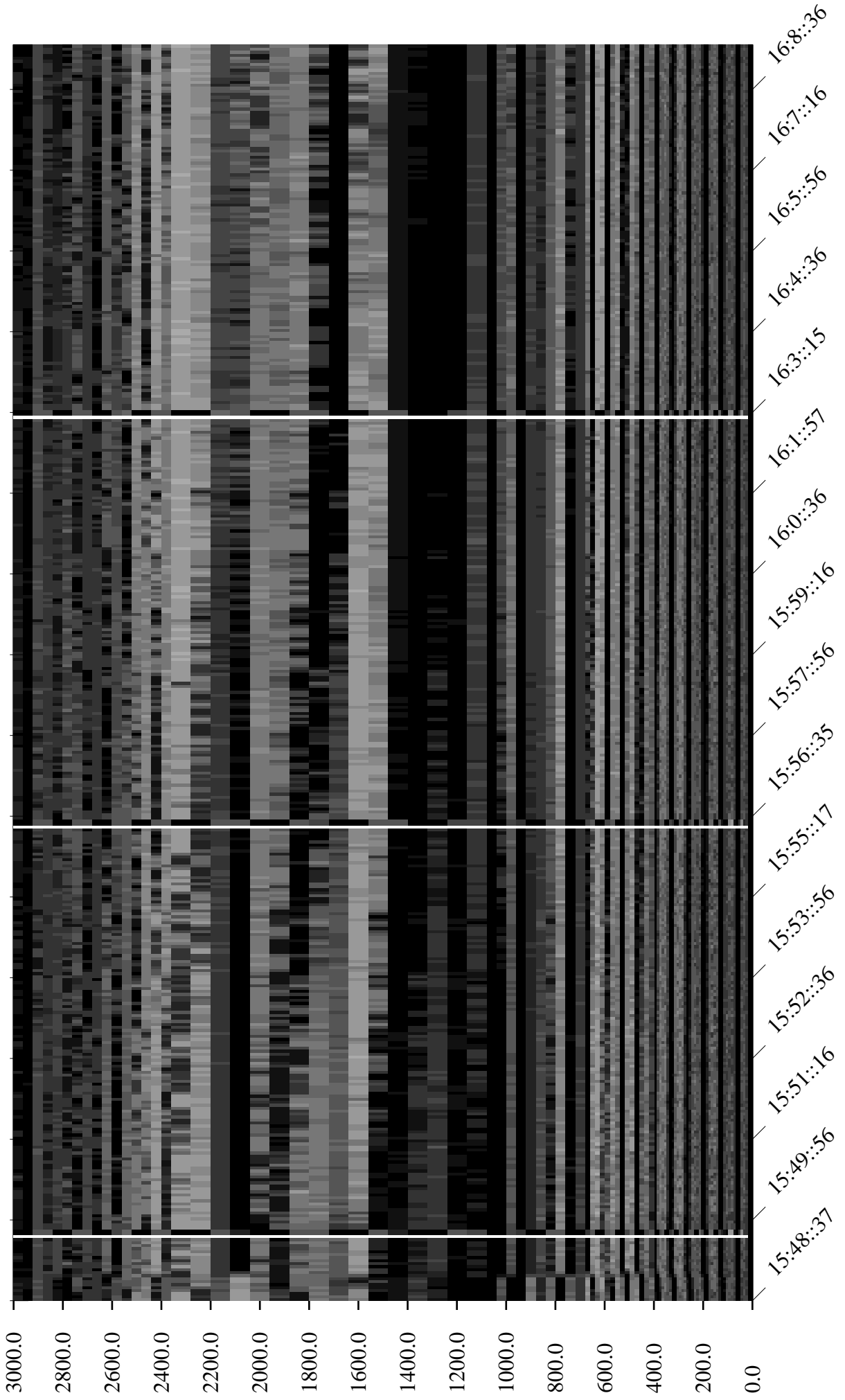
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



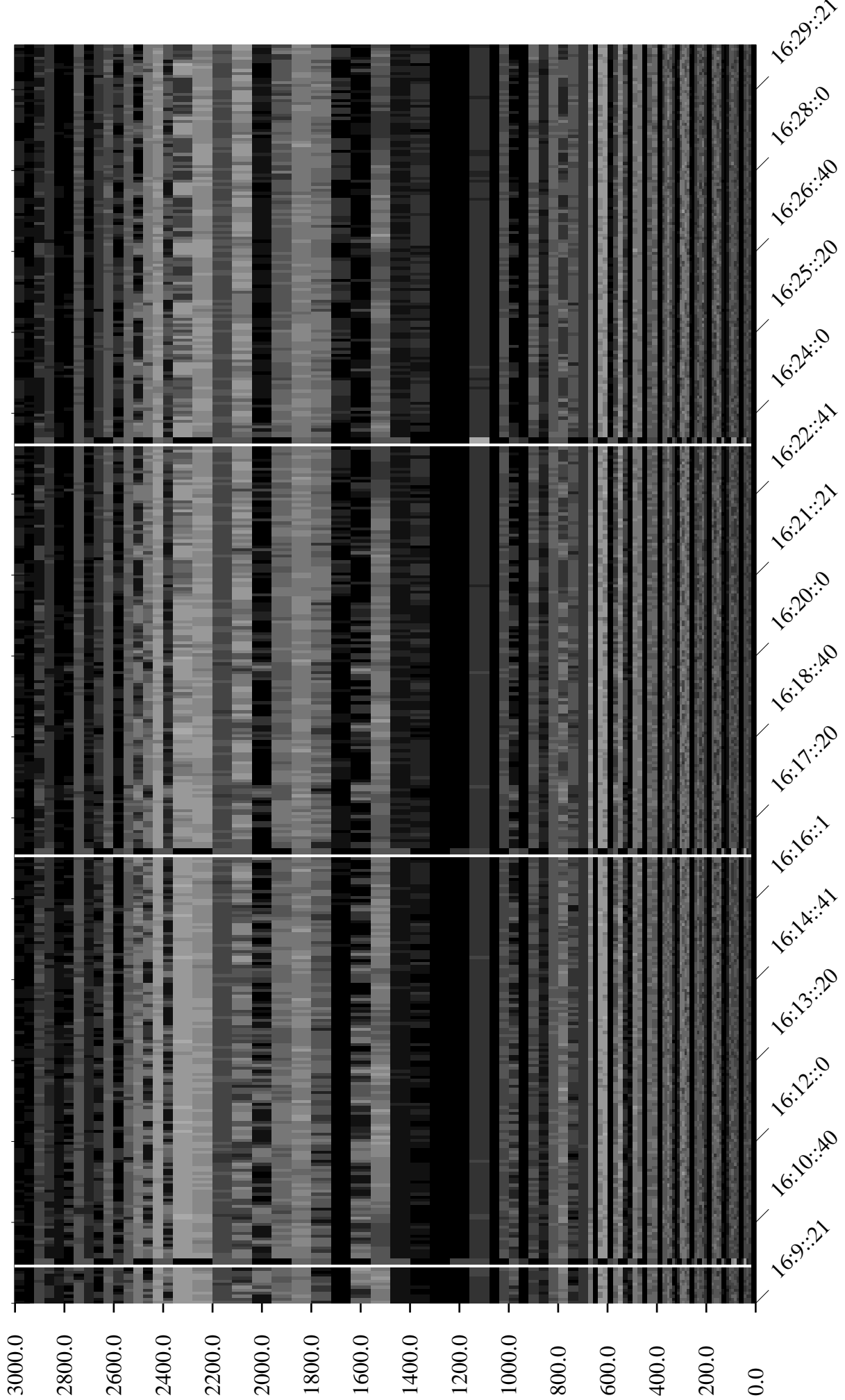
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010

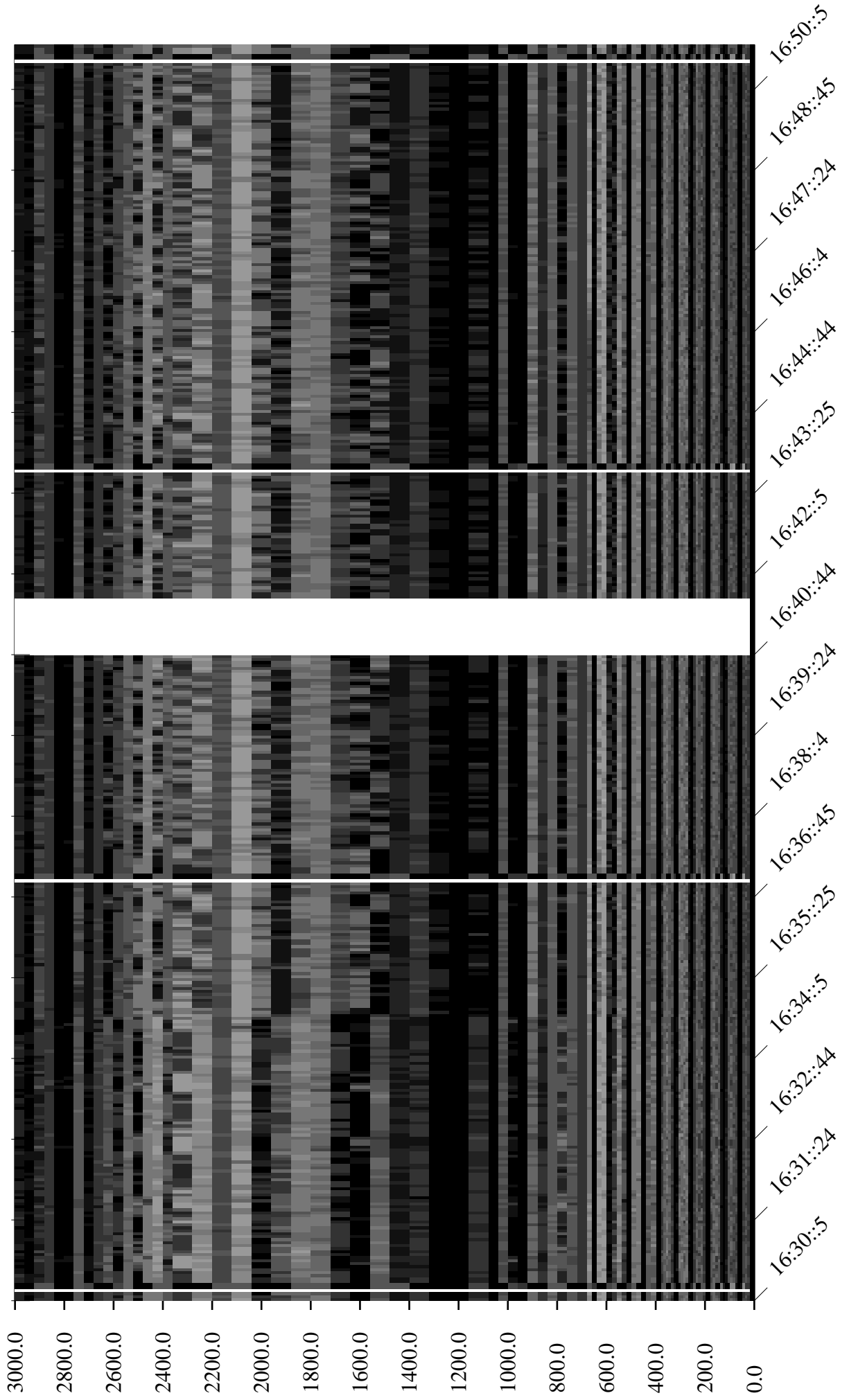


Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010

Linear Scale    Black = 55    White = 15

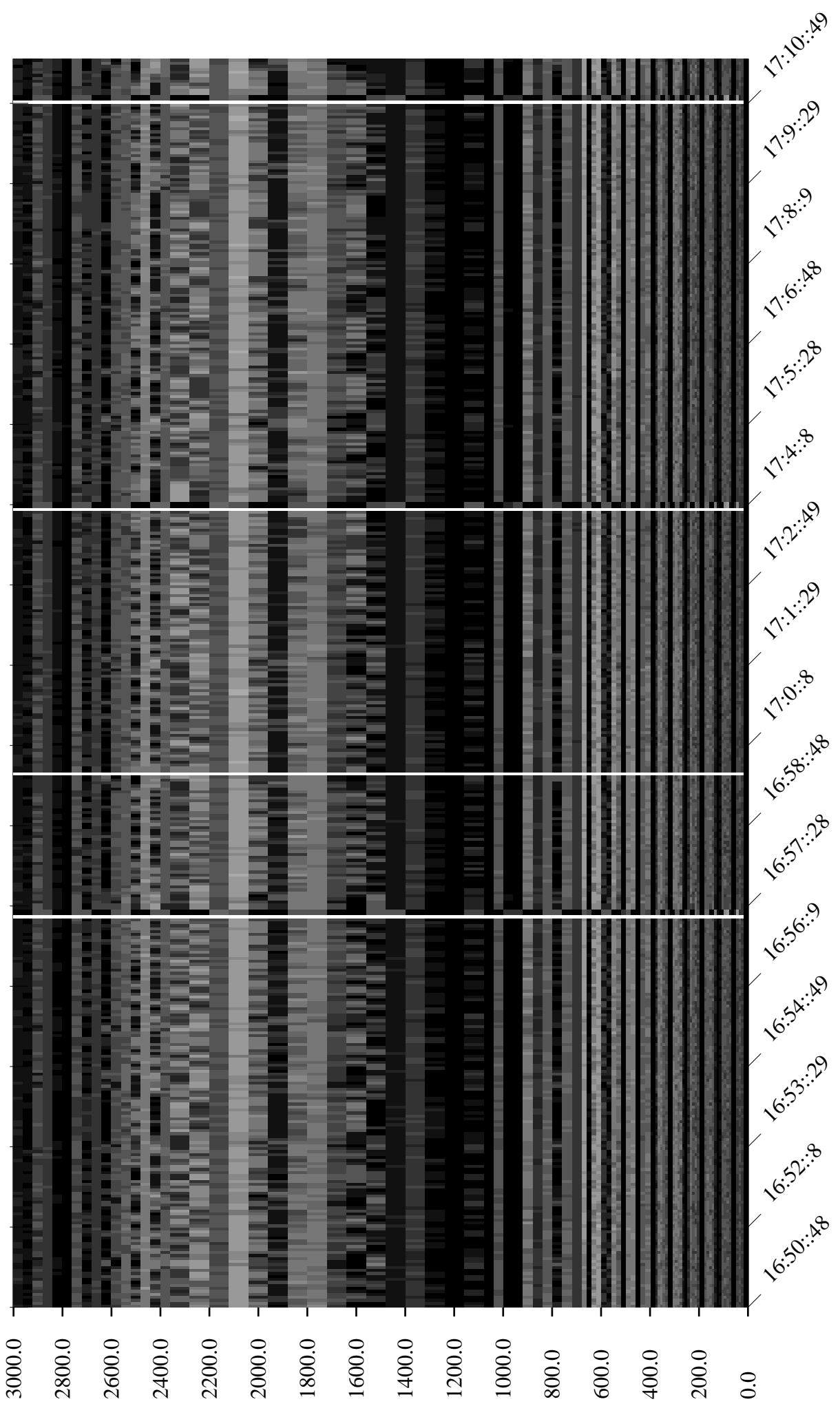




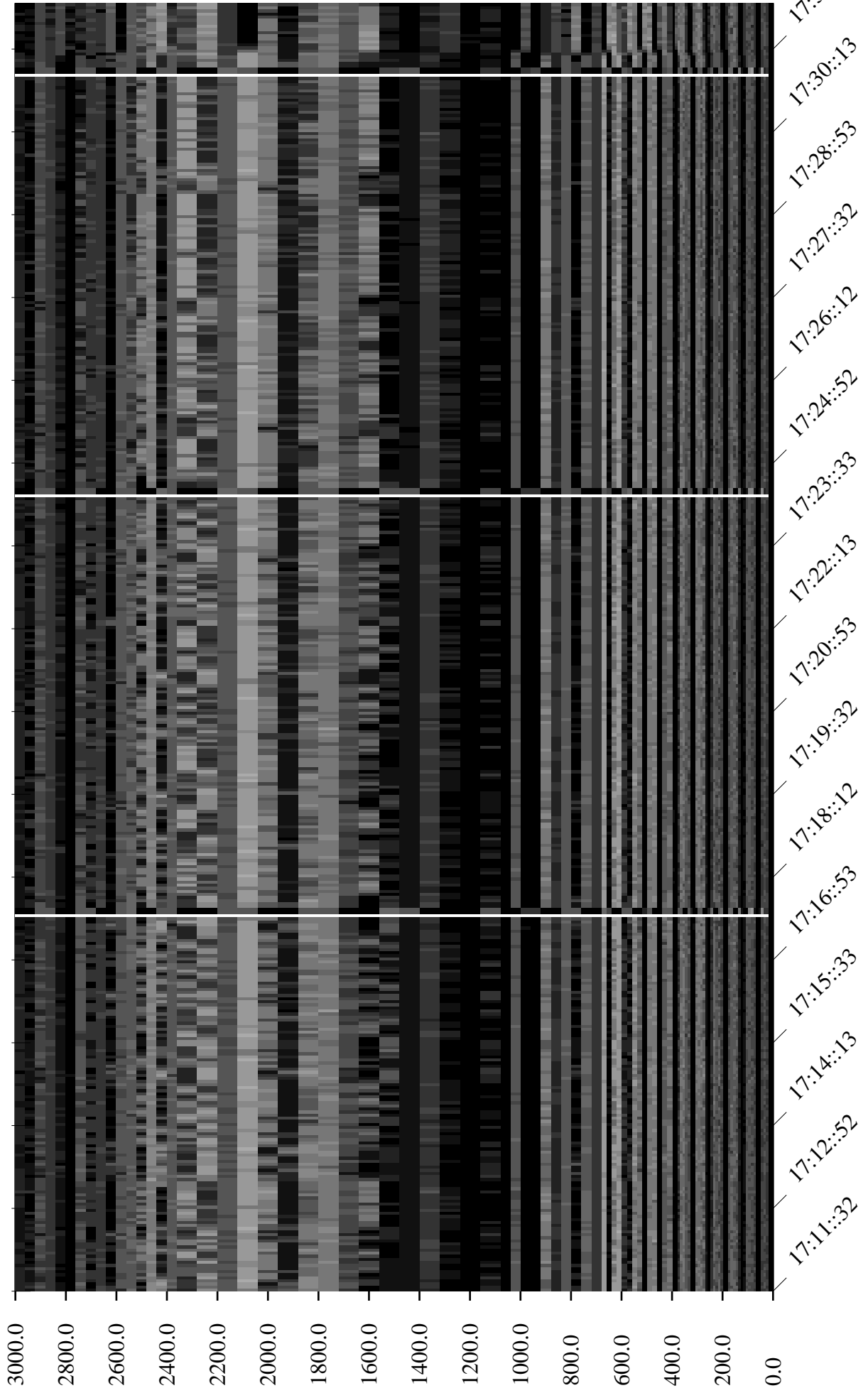
# US AGO P1, day 103, 2010



Black = 55    White = 15

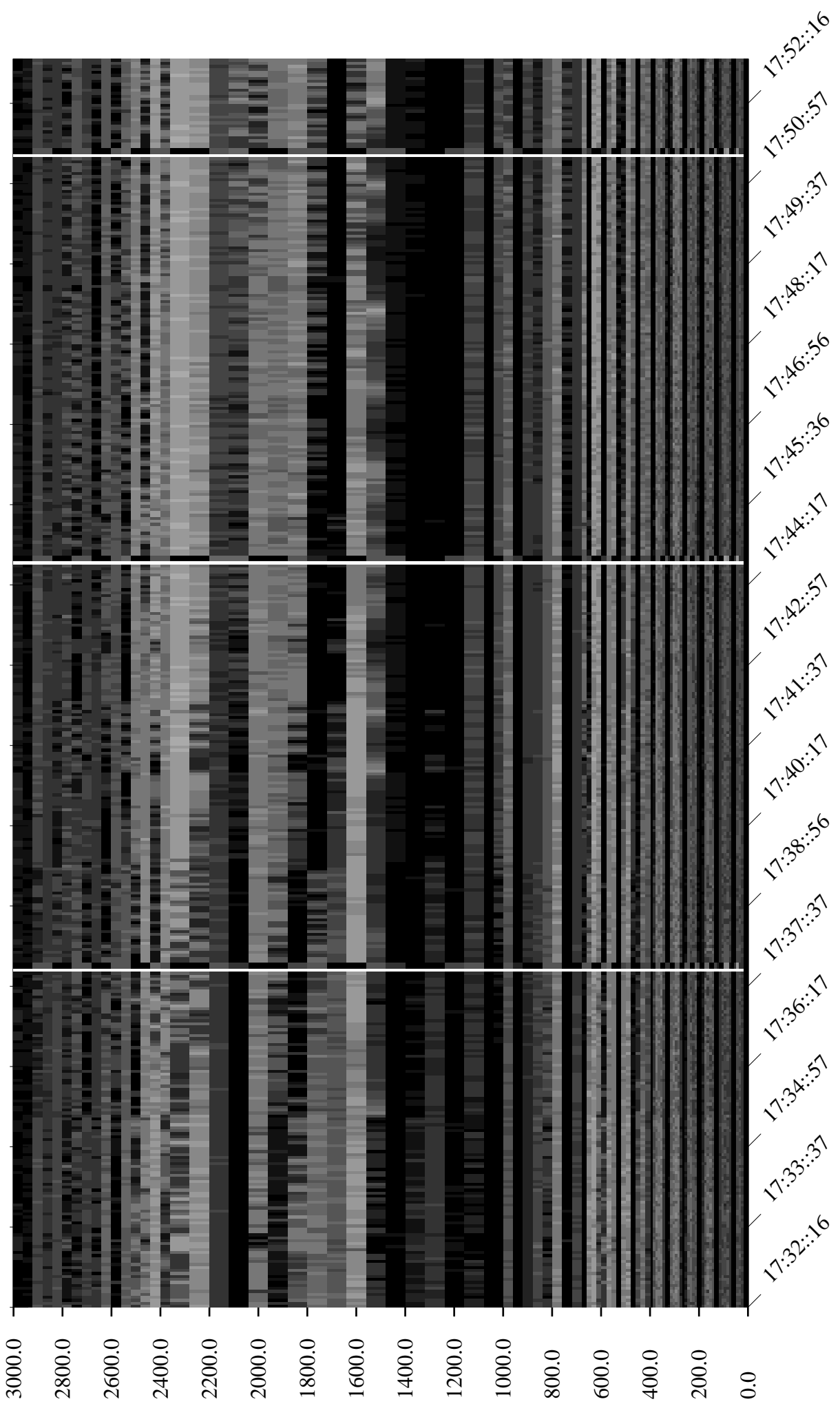


# US AGO P1, day 103, 2010



# US AGO P1, day 103, 2010

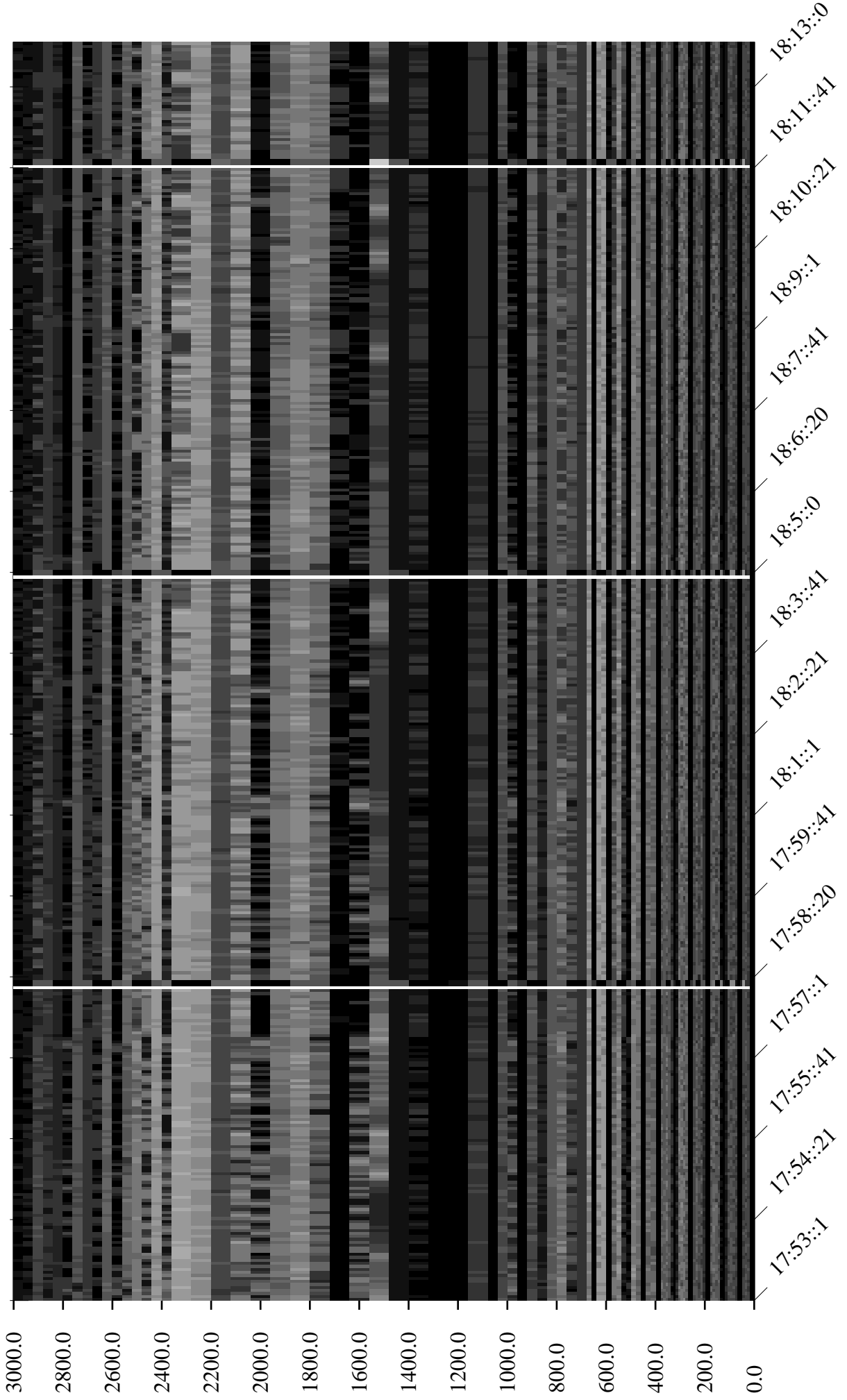
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



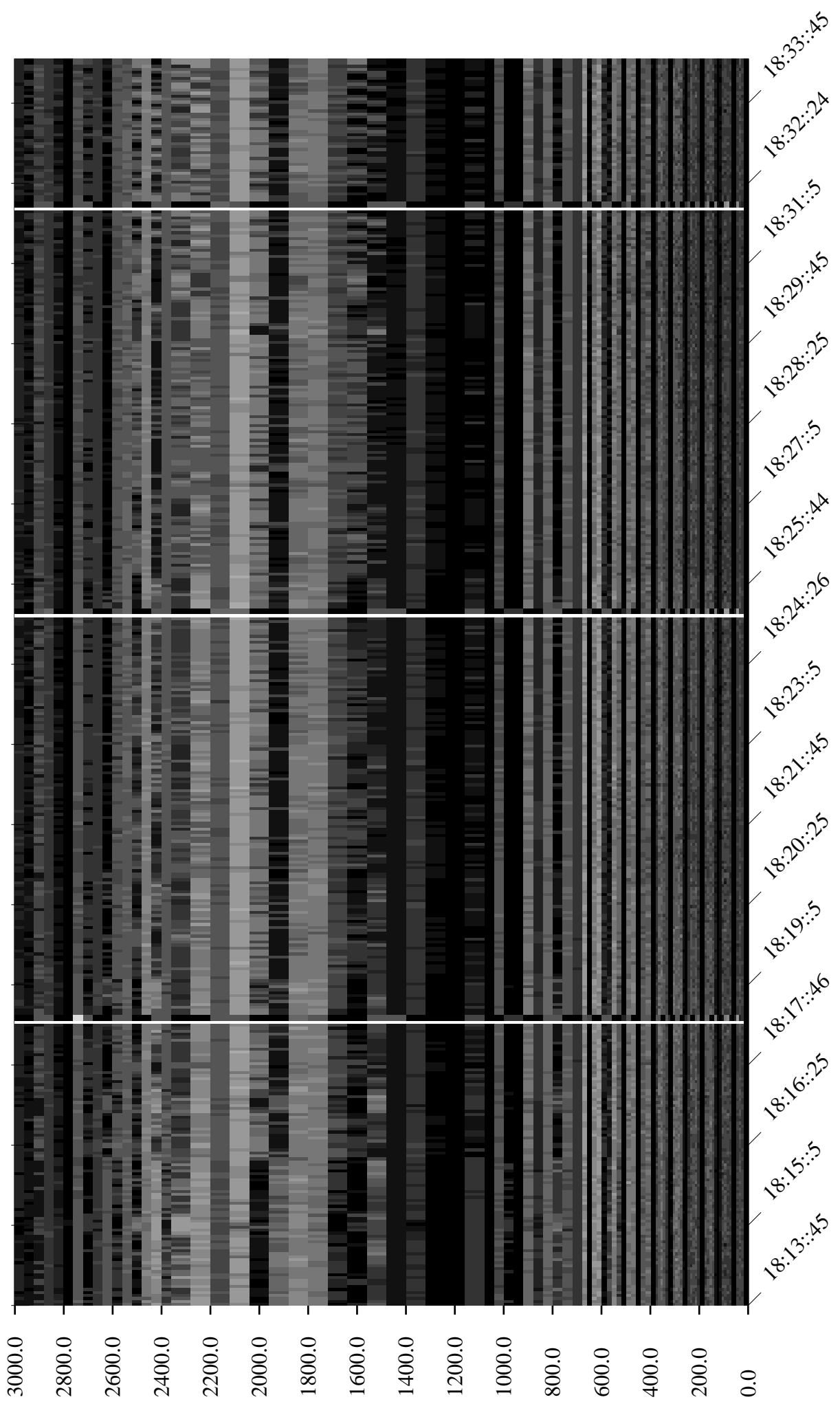
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



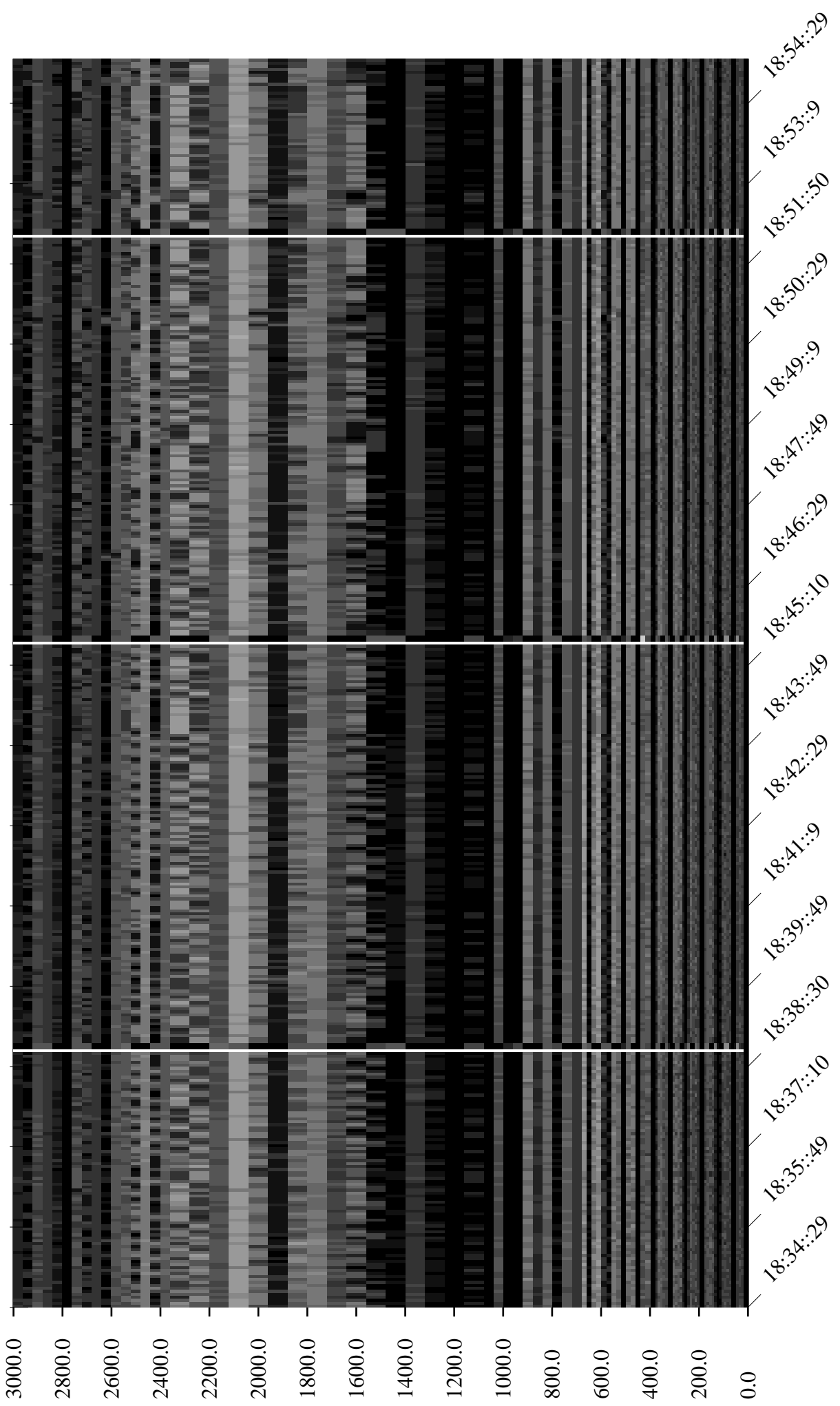
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



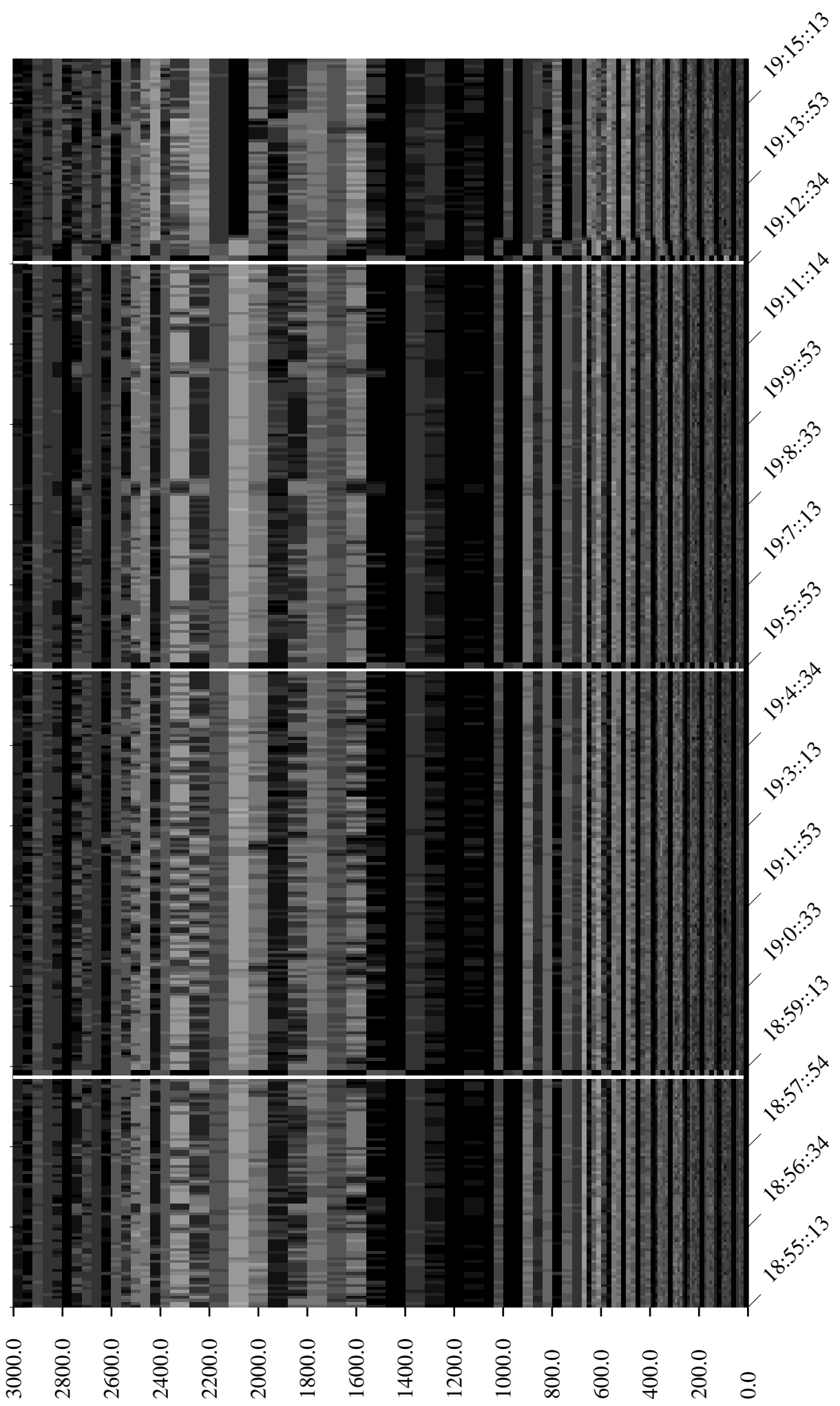
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



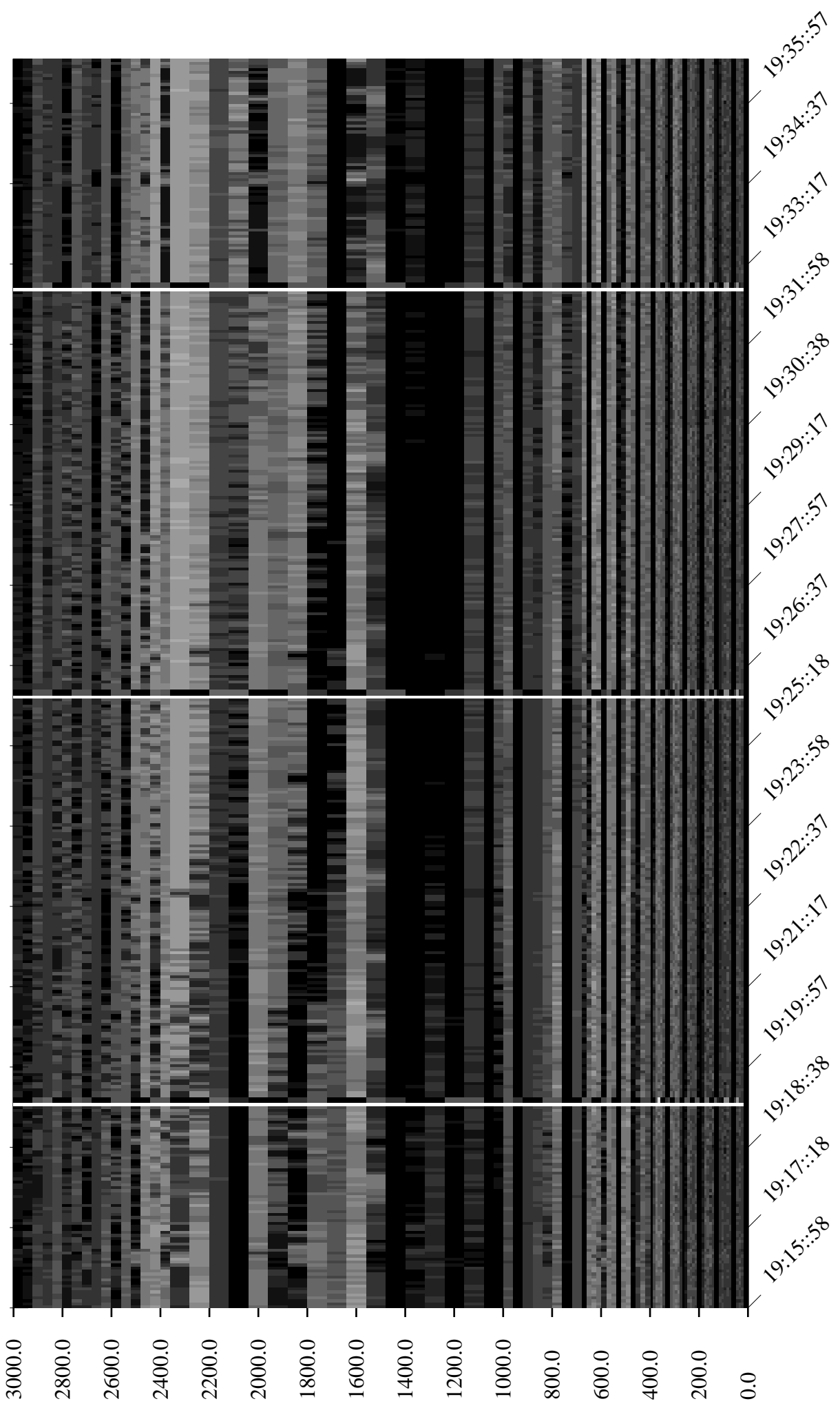
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



Linear Scale    Black = 55    White = 15

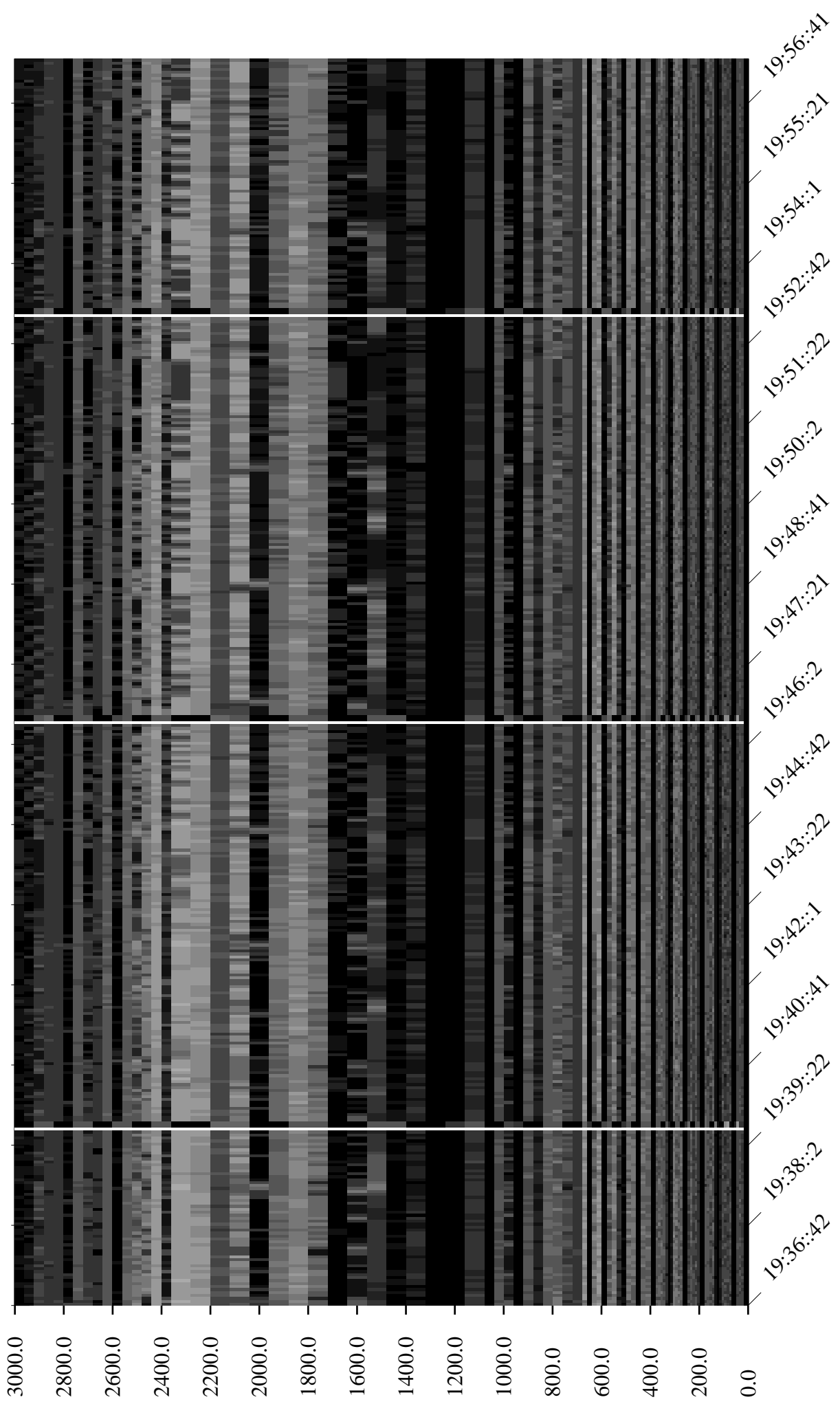




# US AGO P1, day 103, 2010



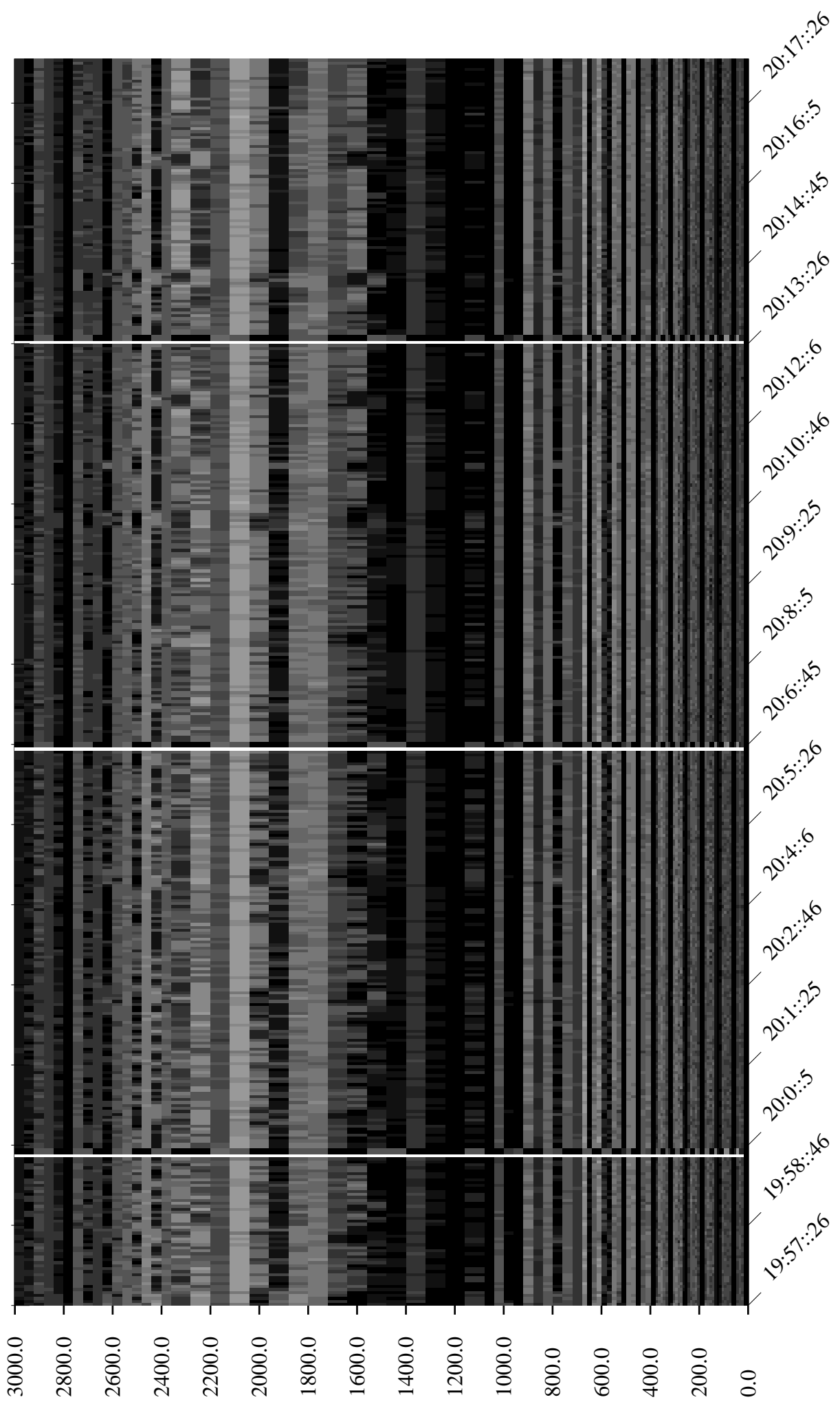
Linear Scale    Black = 55    White = 15



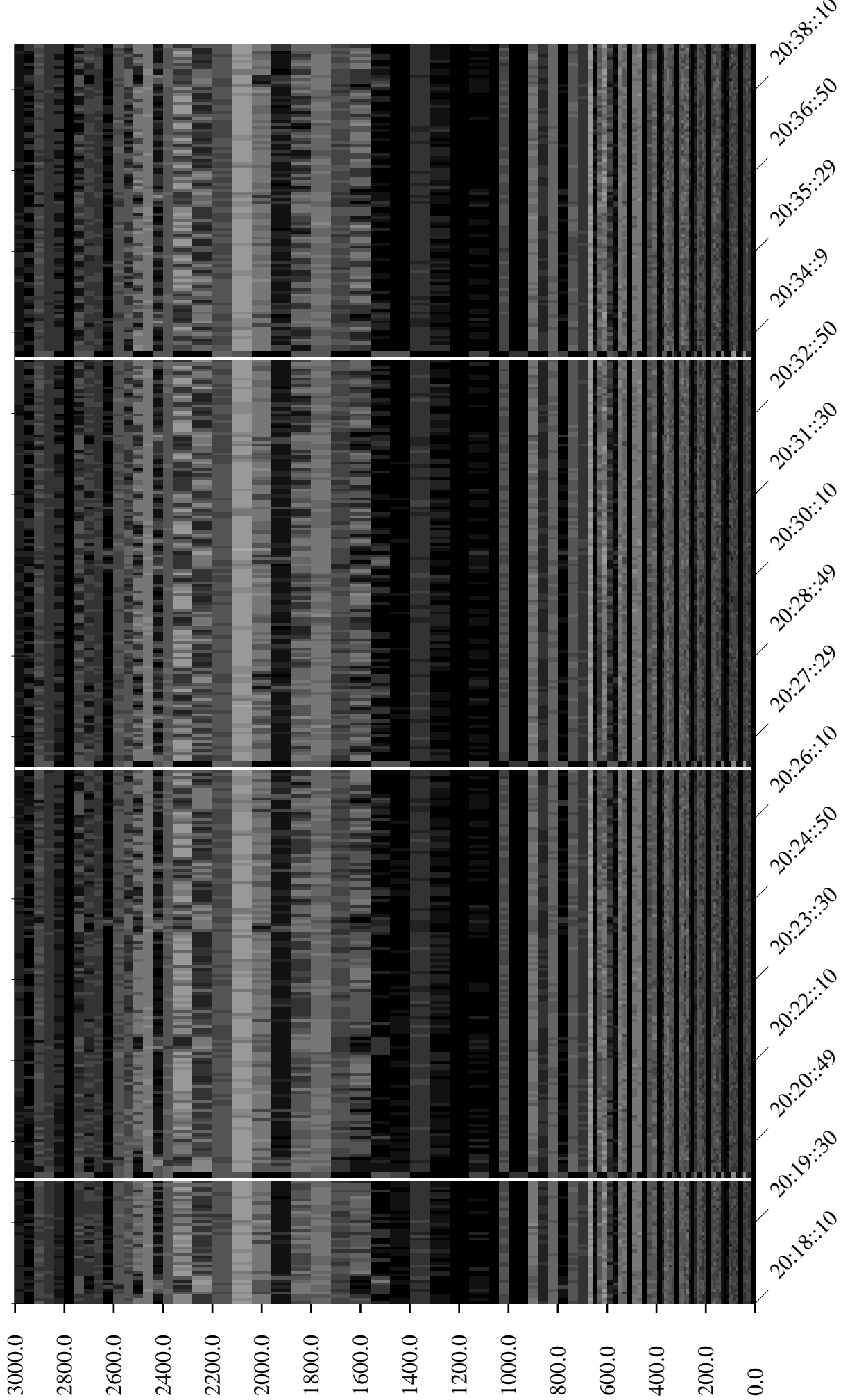
# US AGO P1, day 103, 2010



Linear Scale    Black = 55    White = 15



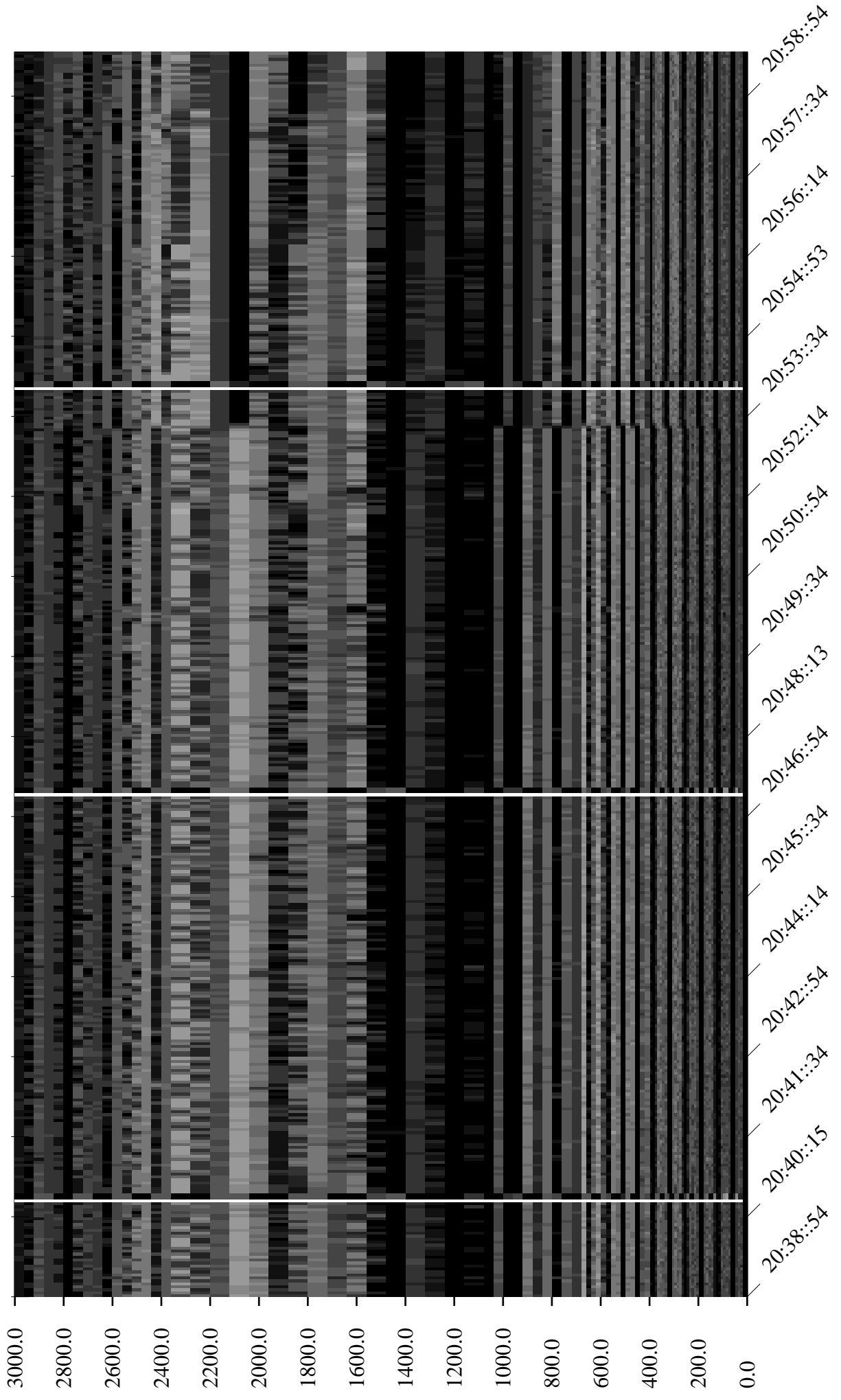
# US AGO P1, day 103, 2010



# US AGO P1, day 103, 2010



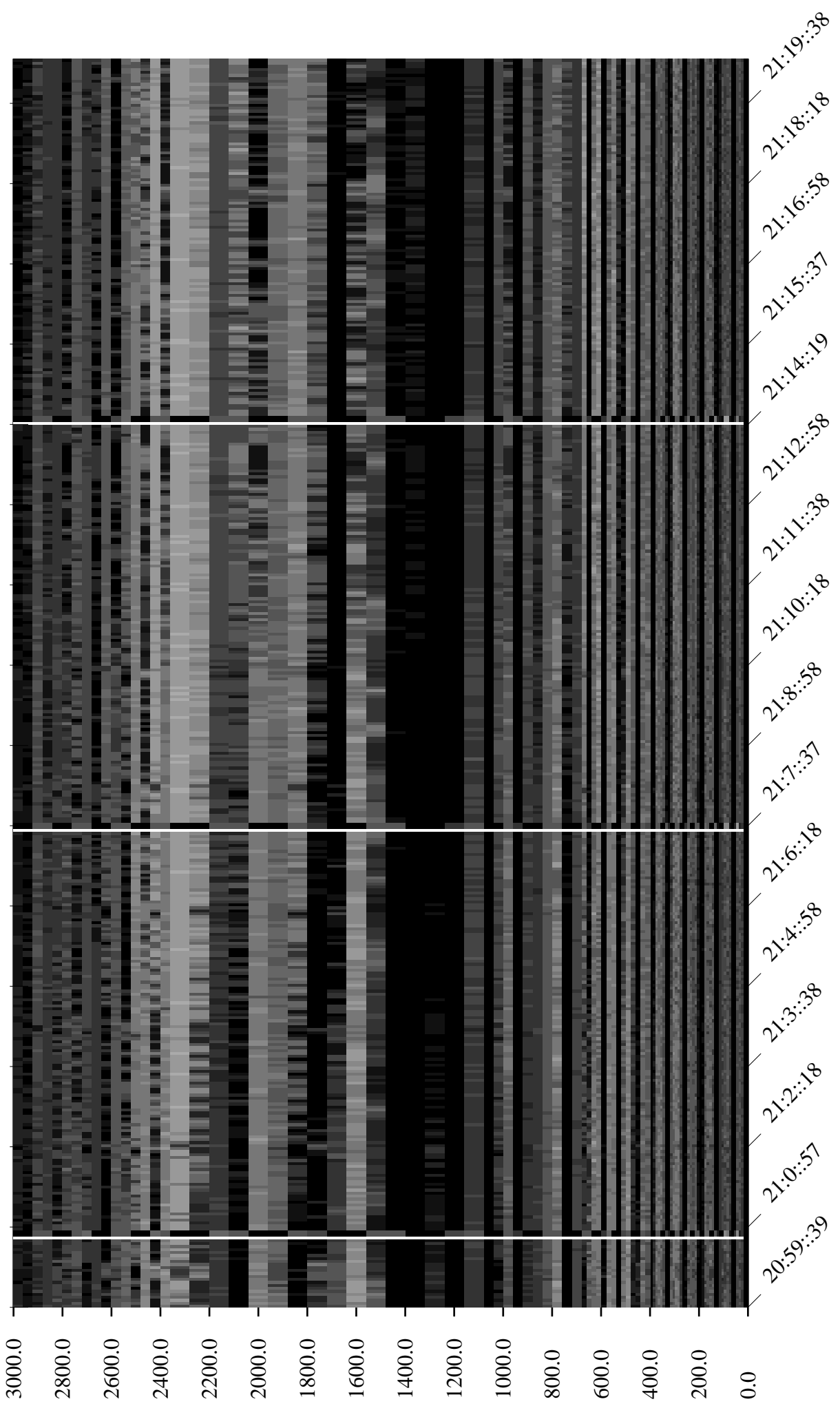
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



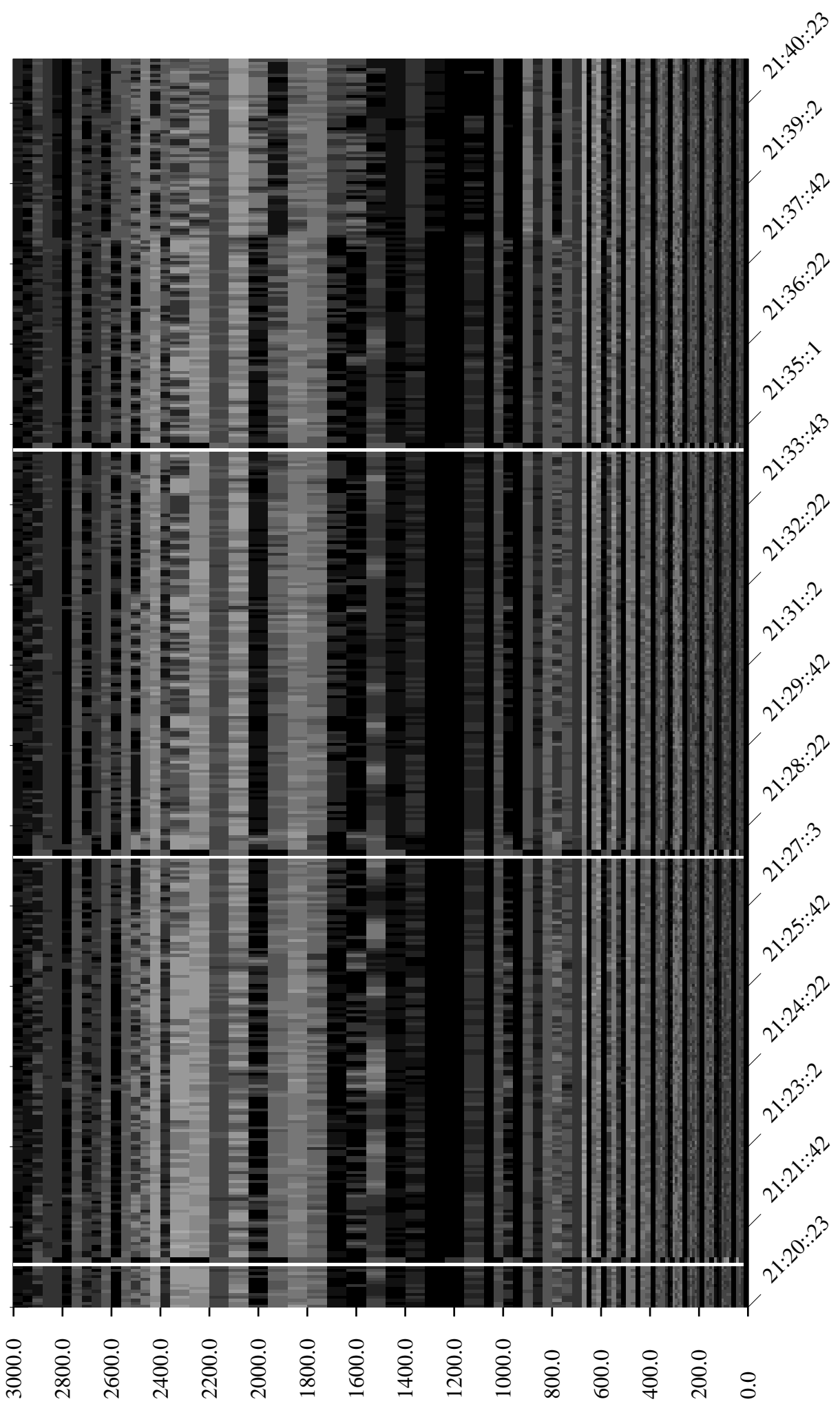
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



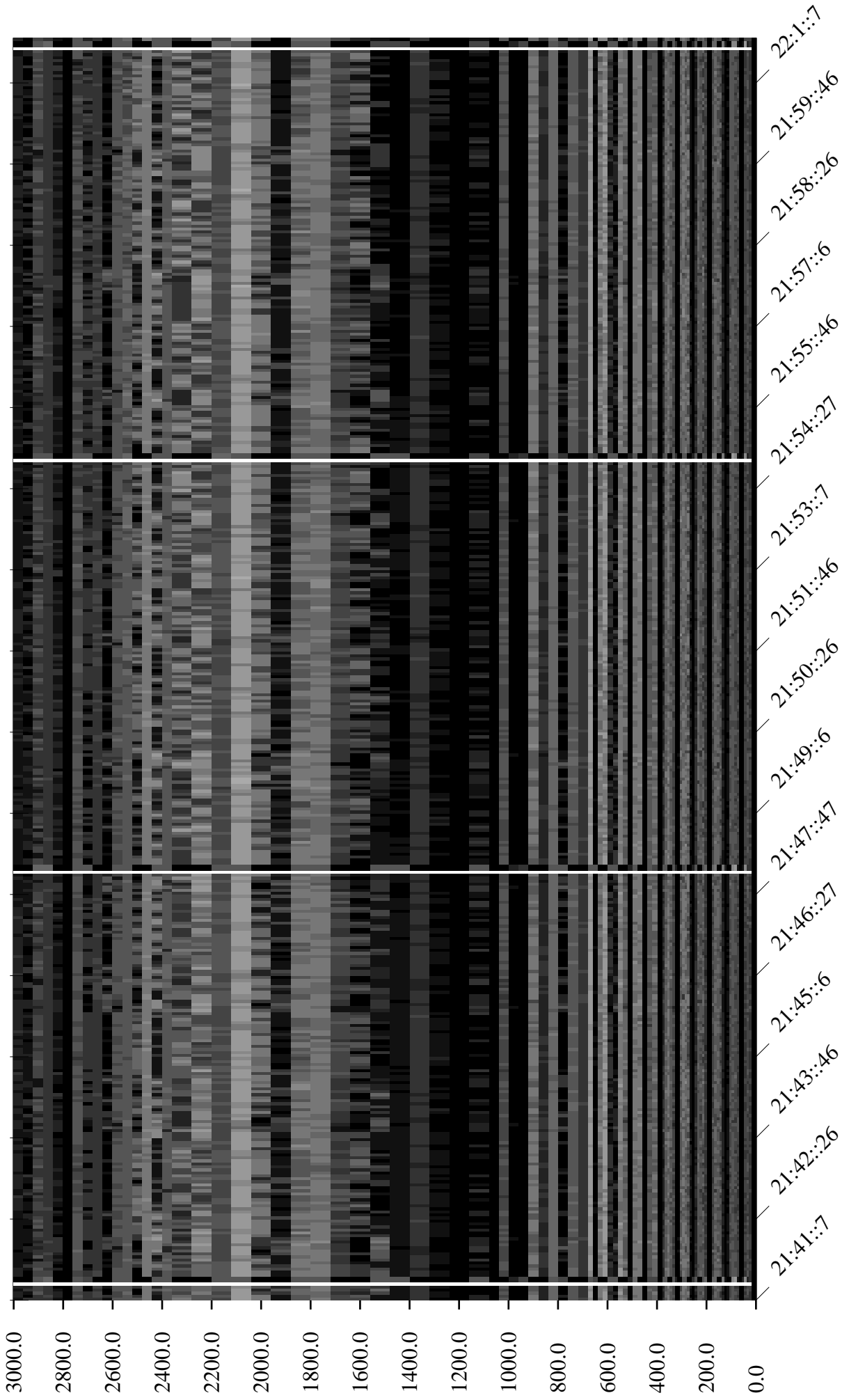
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



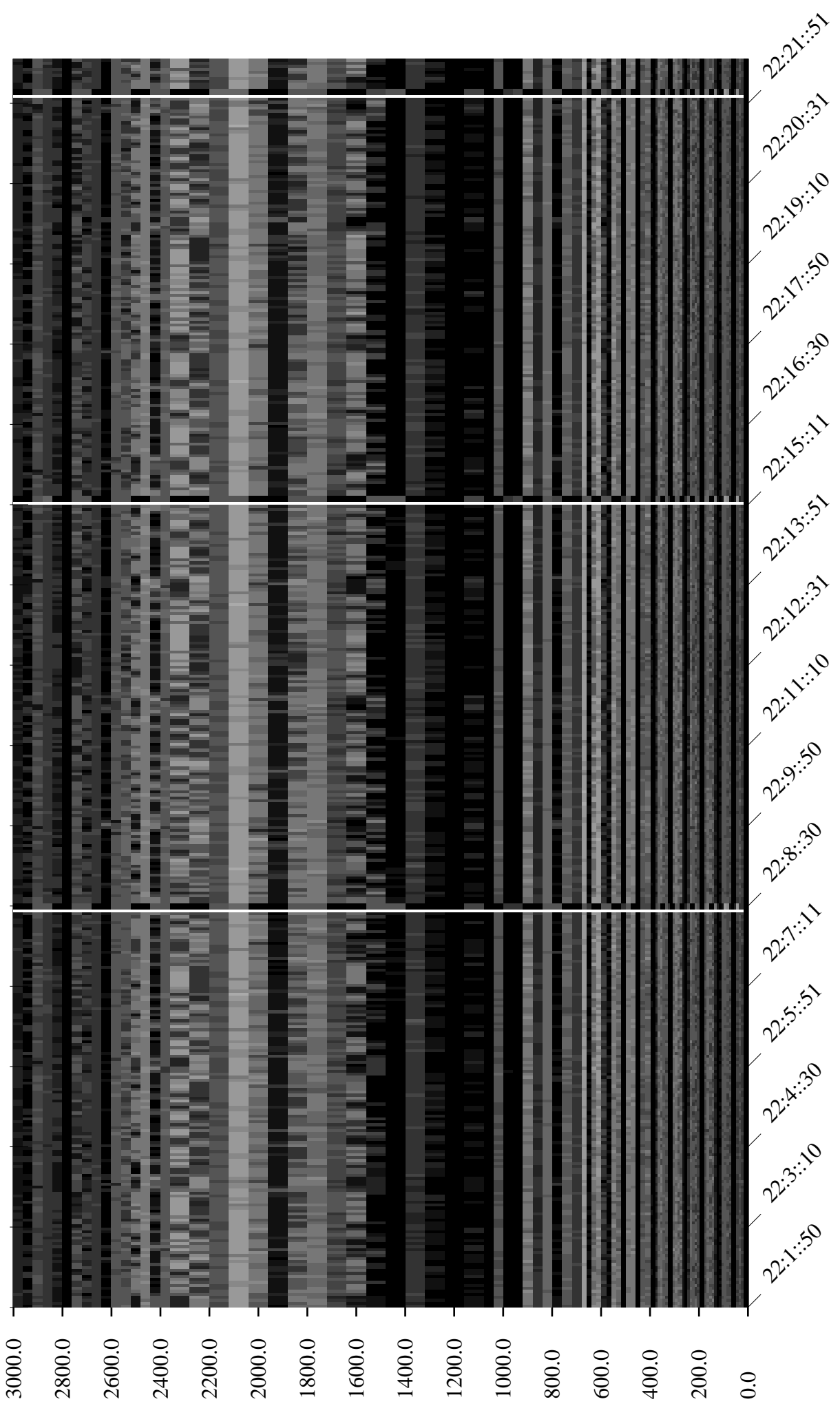
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010

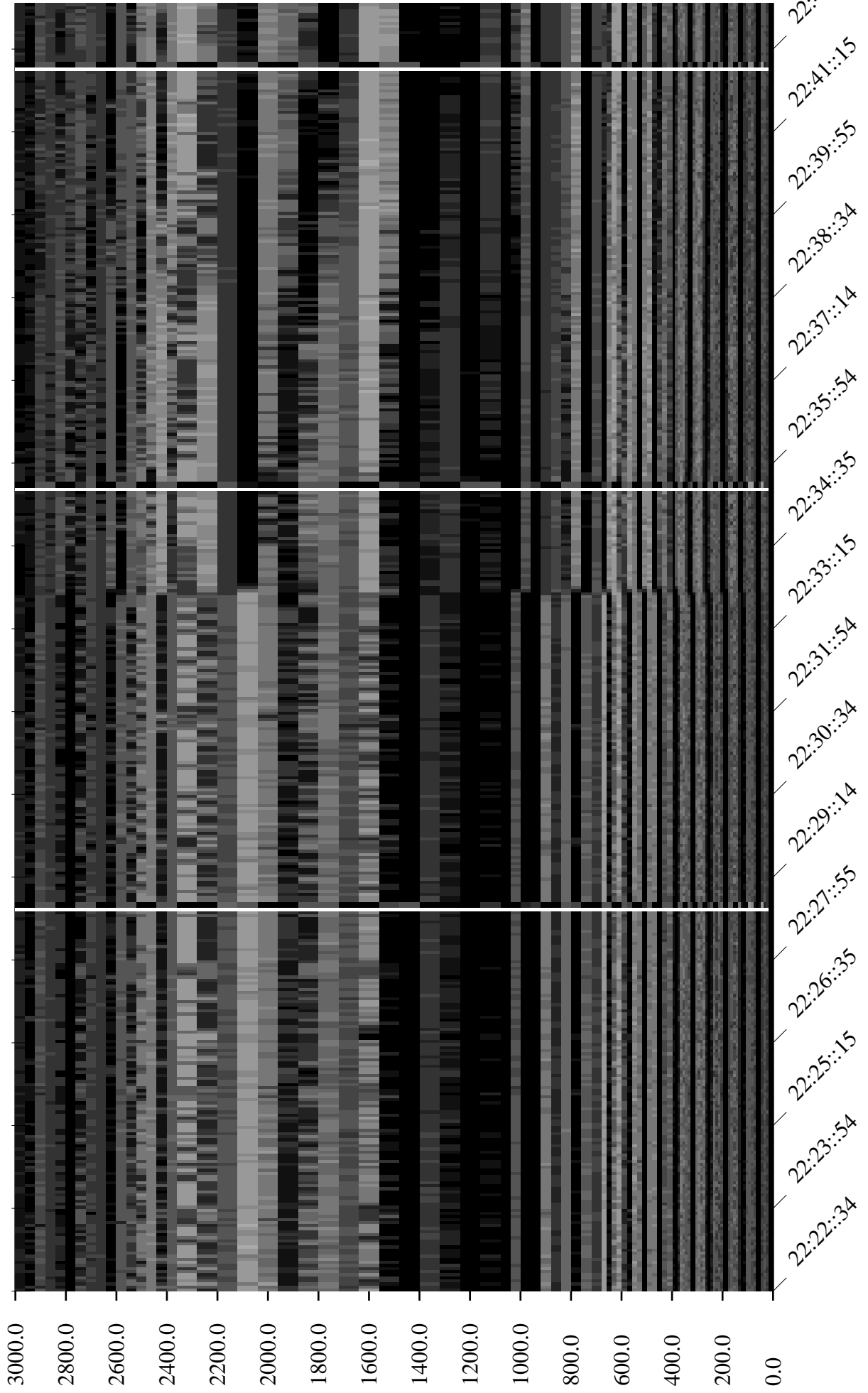


Linear Scale    Black = 55    White = 15





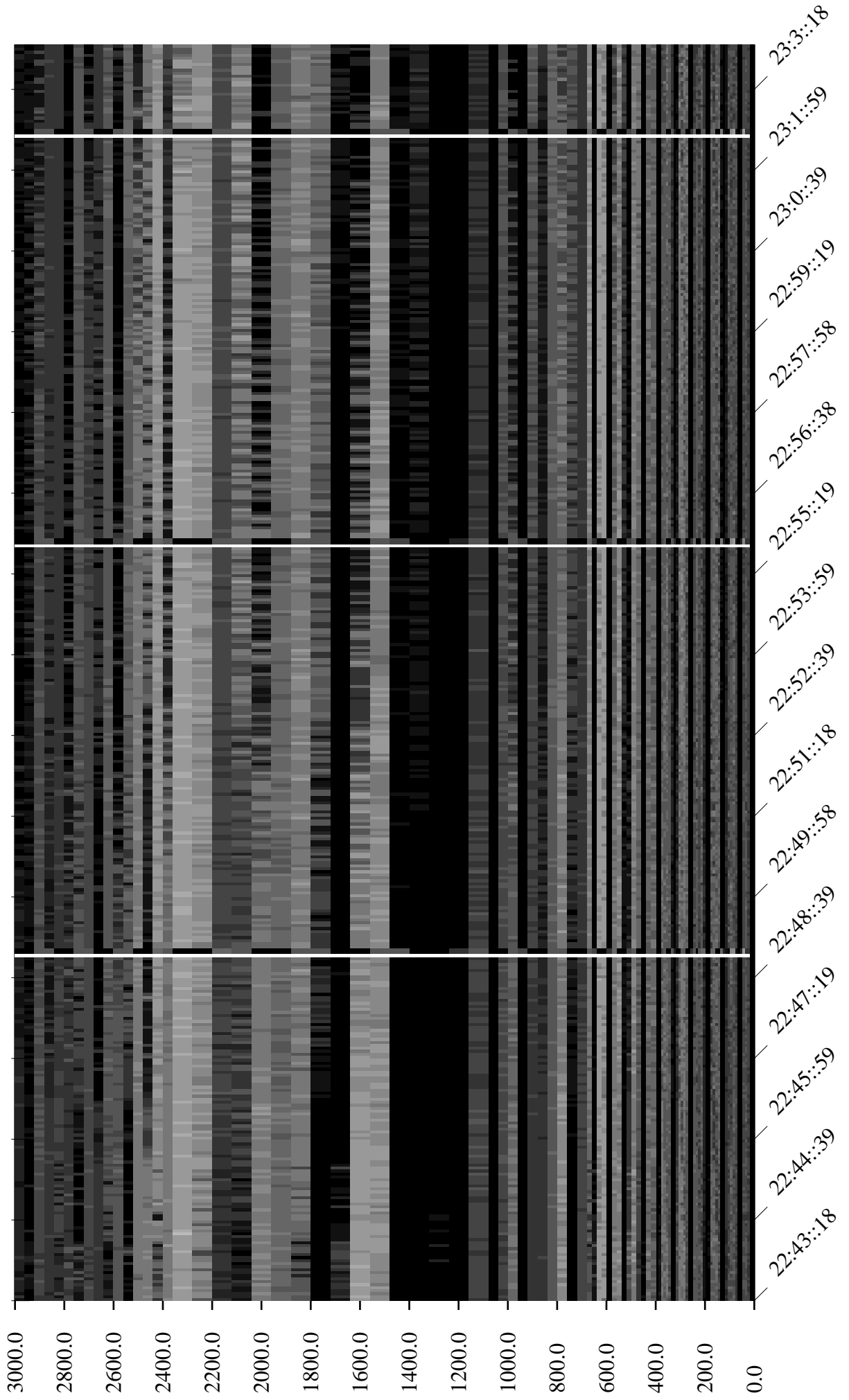
# US AGO P1, day 103, 2010



# US AGO P1, day 103, 2010



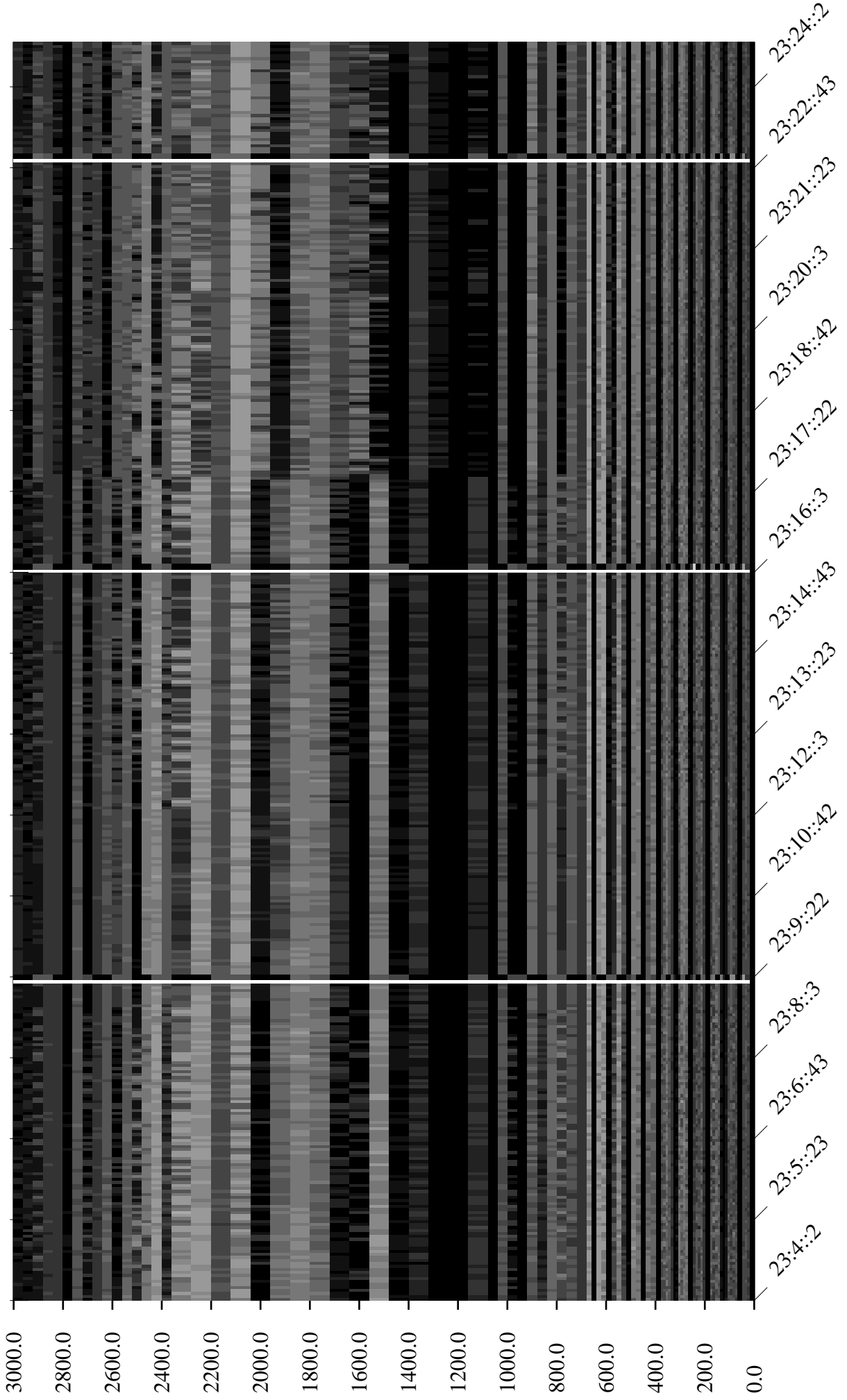
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



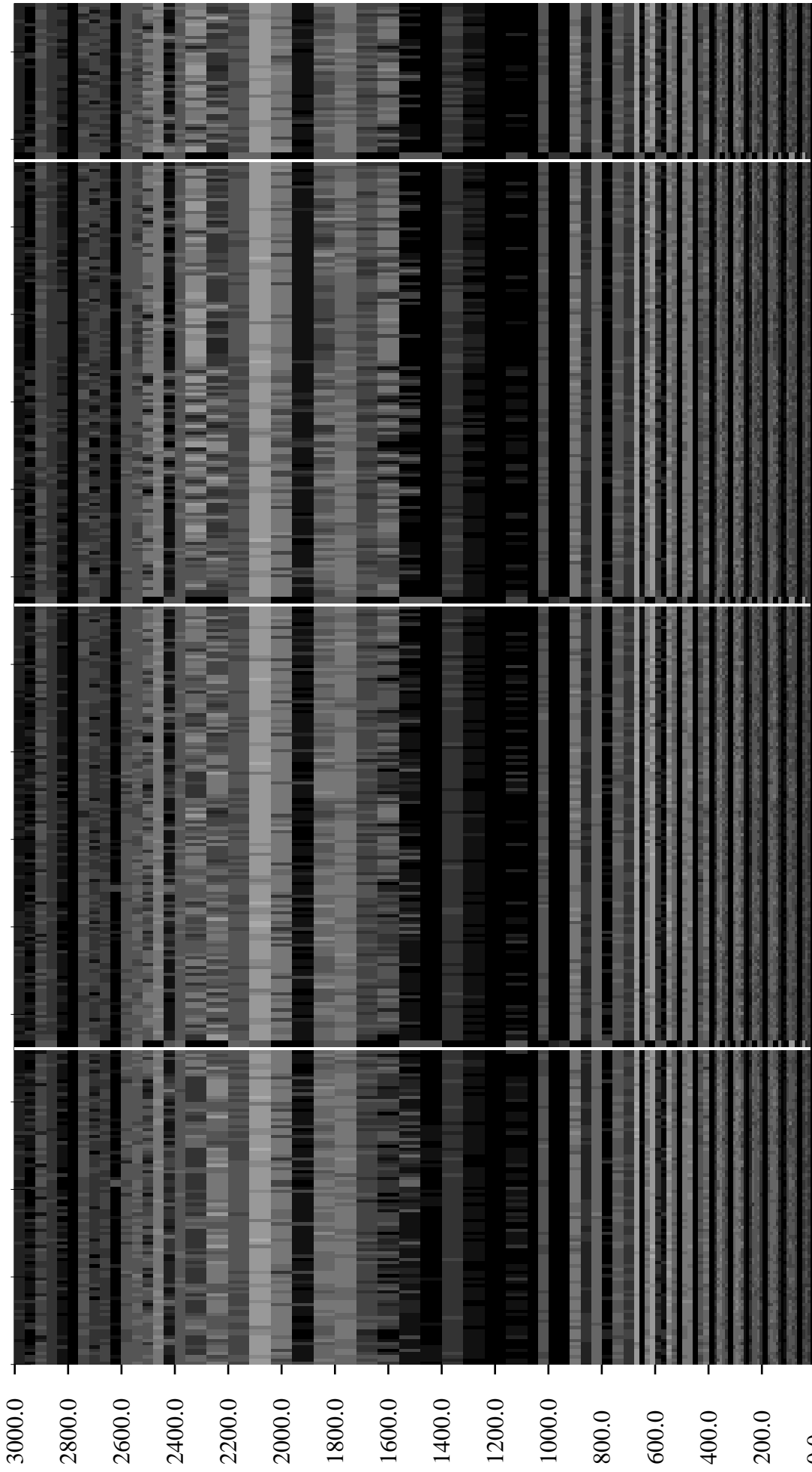
Linear Scale    Black = 55    White = 15



# US AGO P1, day 103, 2010



Linear Scale    Black = 55    White = 15



3000.0  
2800.0  
2600.0  
2400.0  
2200.0  
2000.0  
1800.0  
1600.0  
1400.0  
1200.0  
1000.0  
800.0  
600.0  
400.0  
200.0  
0.0

23:24:47  
23:26:07  
23:27:27  
23:28:48  
23:30:06  
23:31:27  
23:32:47  
23:34:07  
23:35:27  
23:36:46  
23:38:06  
23:39:27  
23:40:47  
23:42:07  
23:43:26  
23:44:46

# US AGO P1, day 103, 2010



Linear Scale    Black = 55    White = 15

