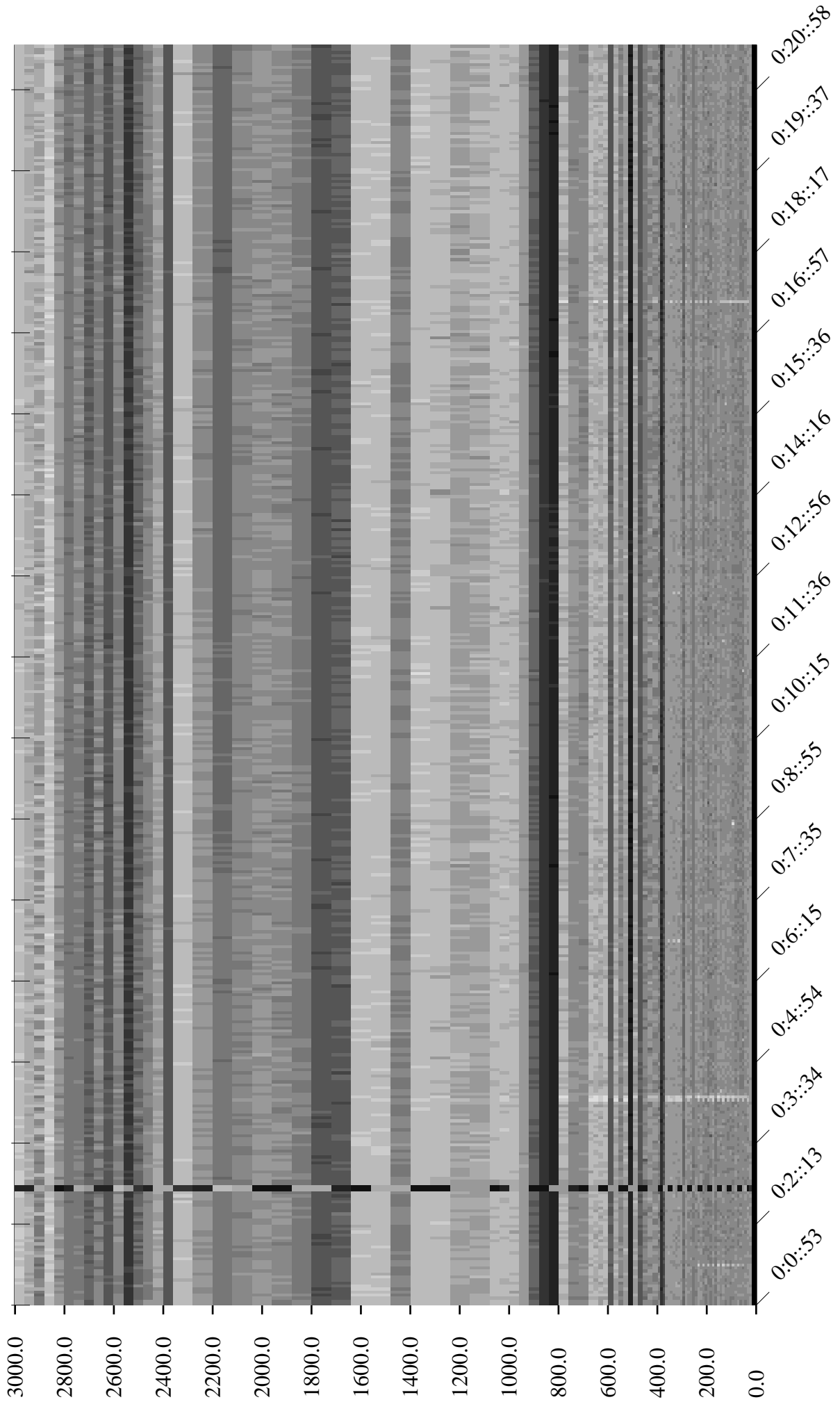
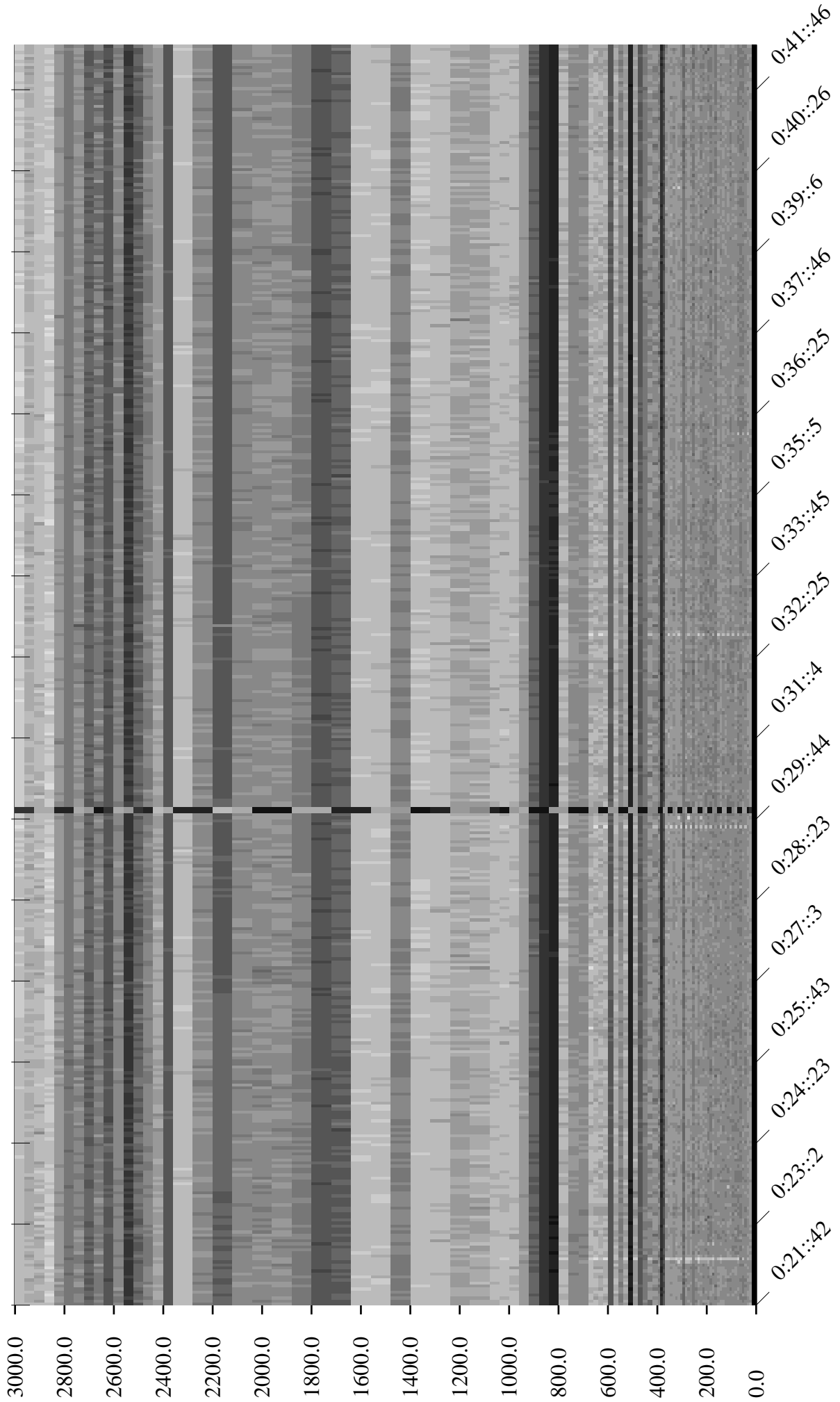


# US AGO P5, day 52, 2010

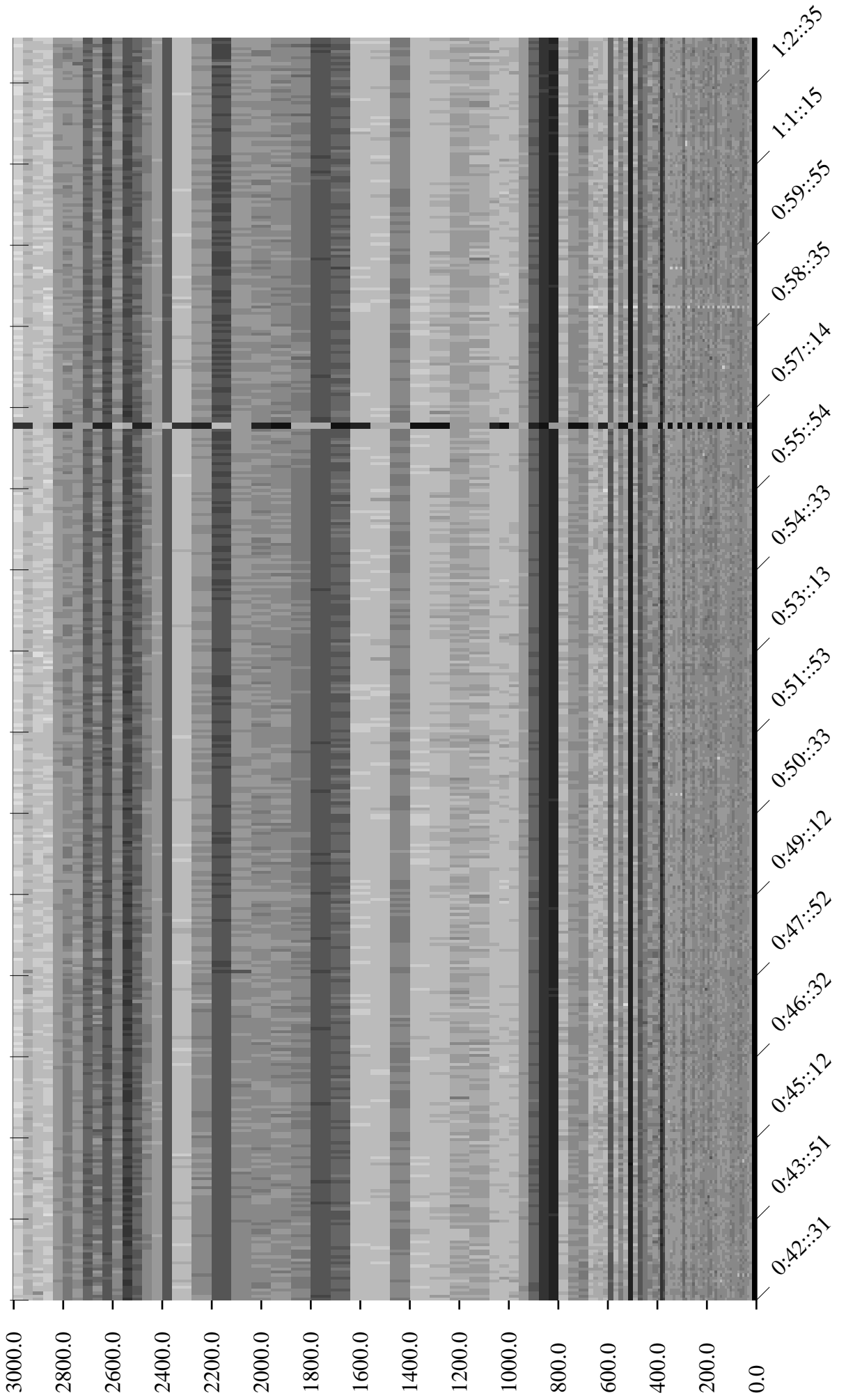


# US AGO P5, day 52, 2010

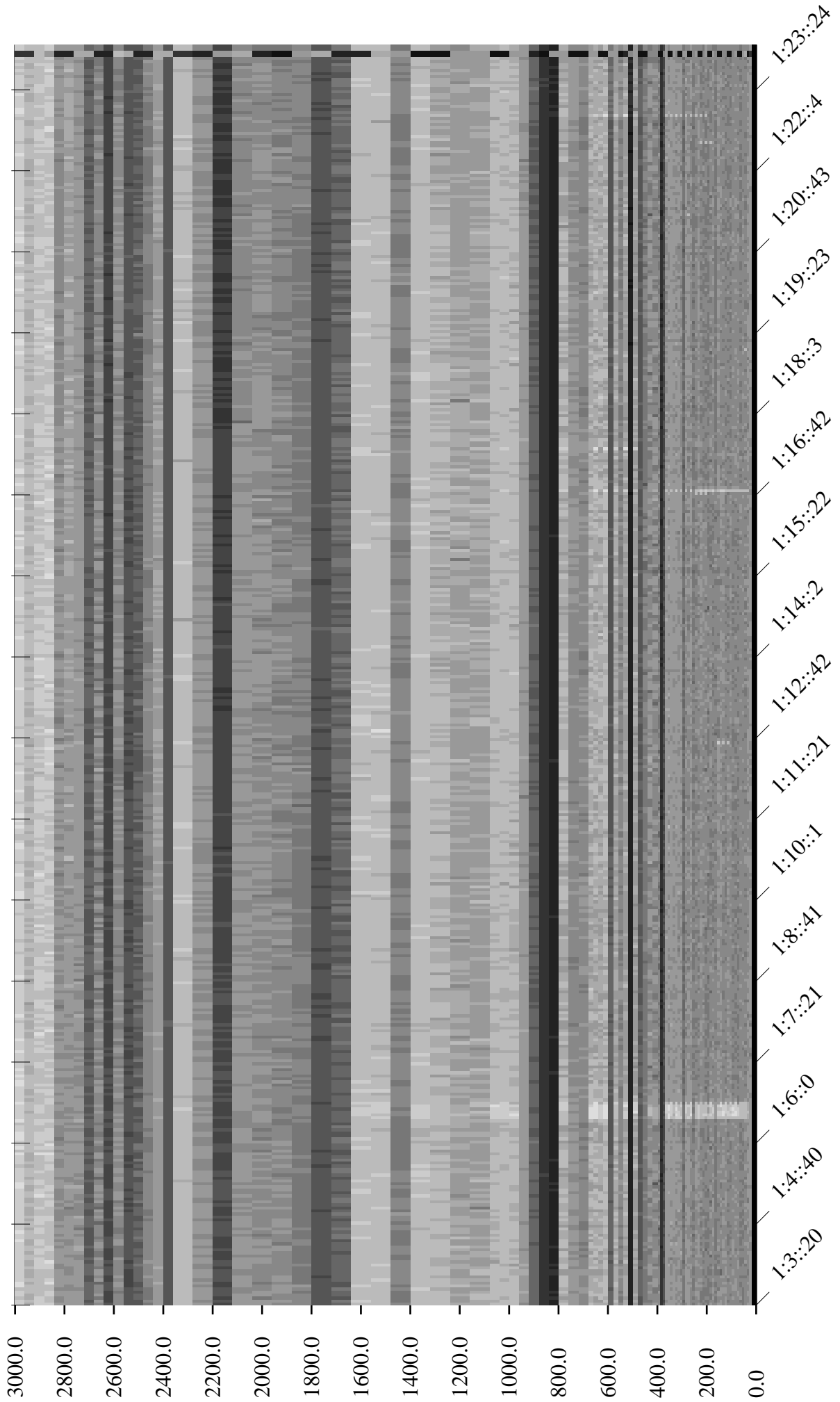


# US AGO P5, day 52, 2010

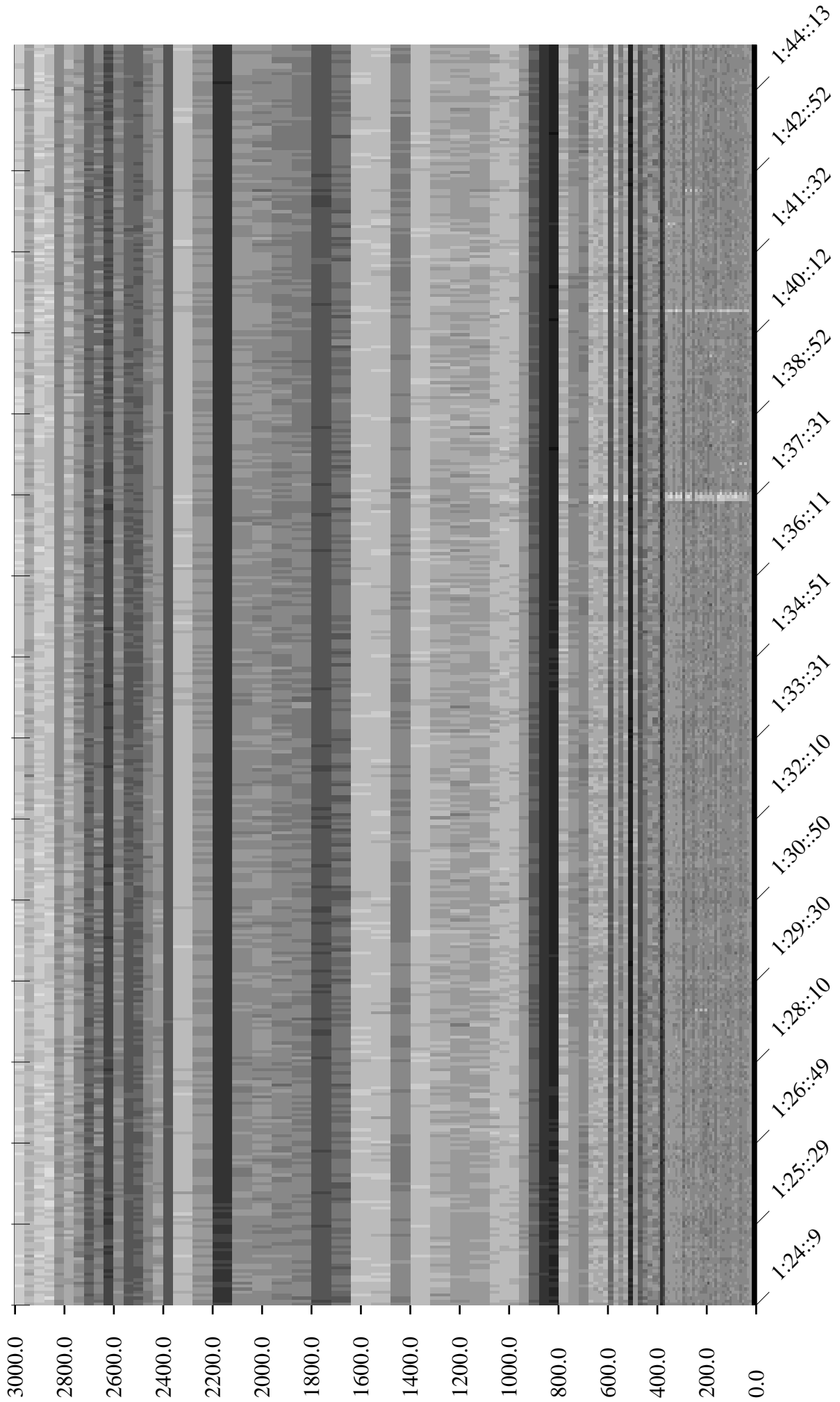
Linear Scale Black = 60 White = 20



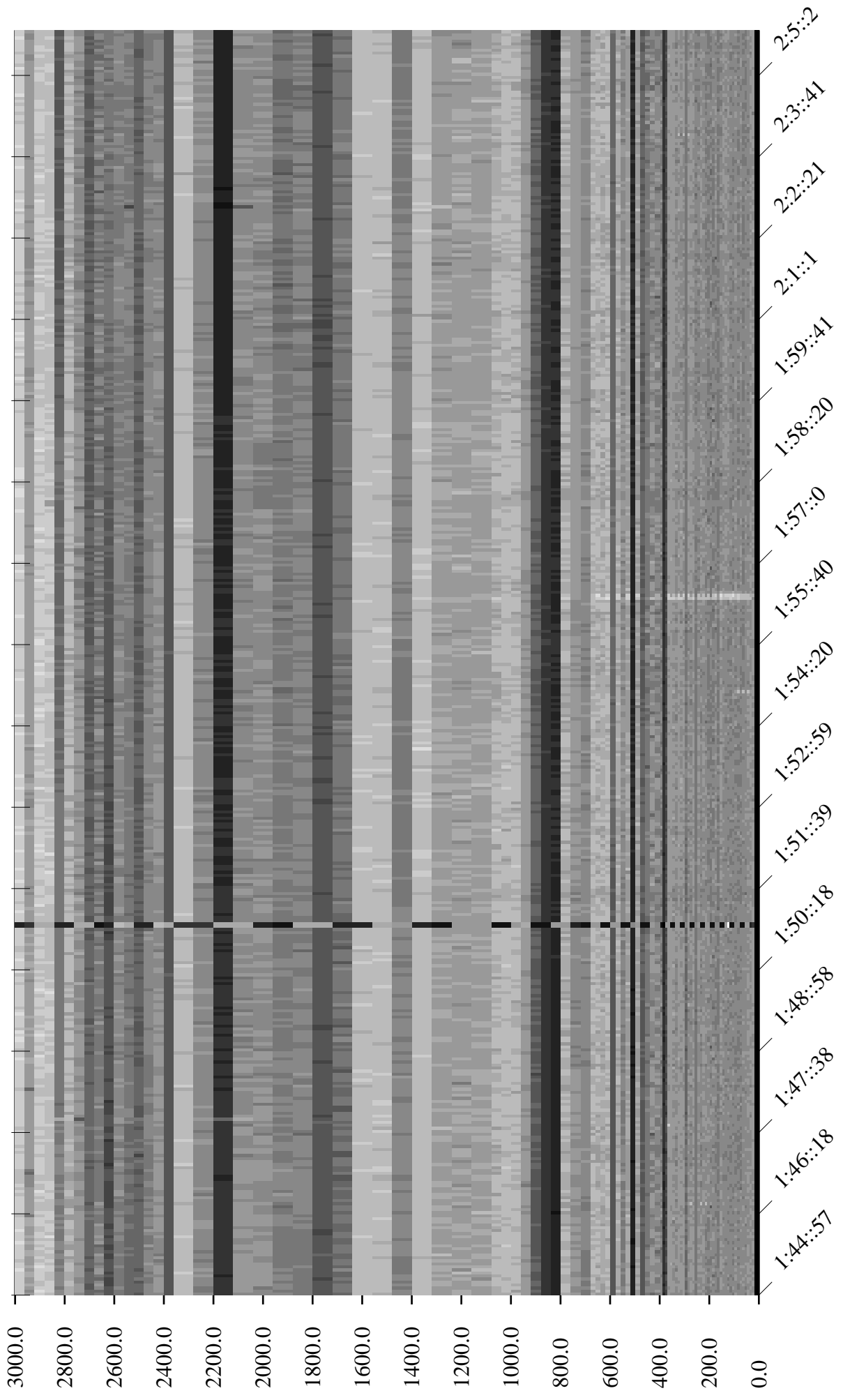
# US AGO P5, day 52, 2010



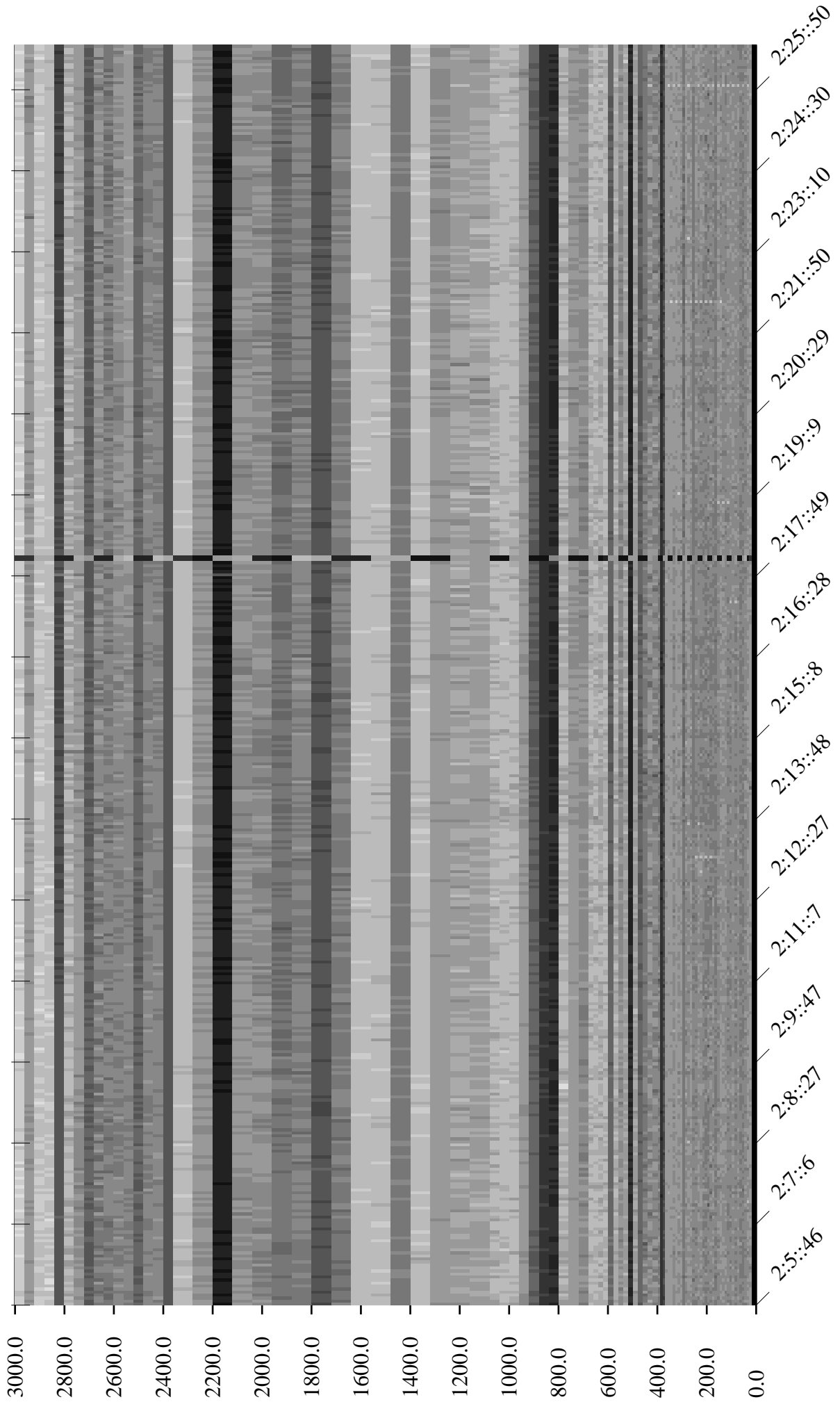
# US AGO P5, day 52, 2010



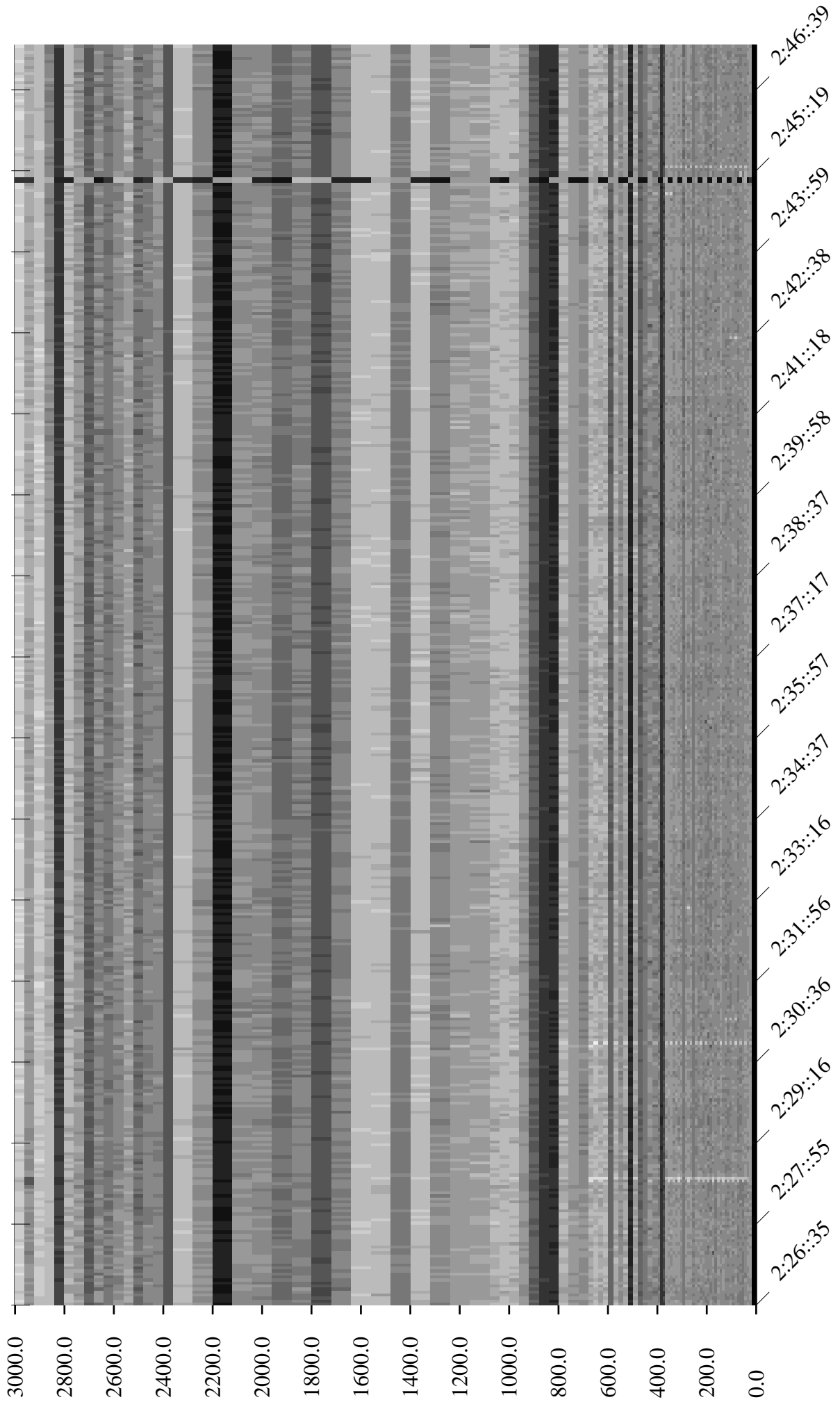
# US AGO P5, day 52, 2010



# US AGO P5, day 52, 2010



# US AGO P5, day 52, 2010

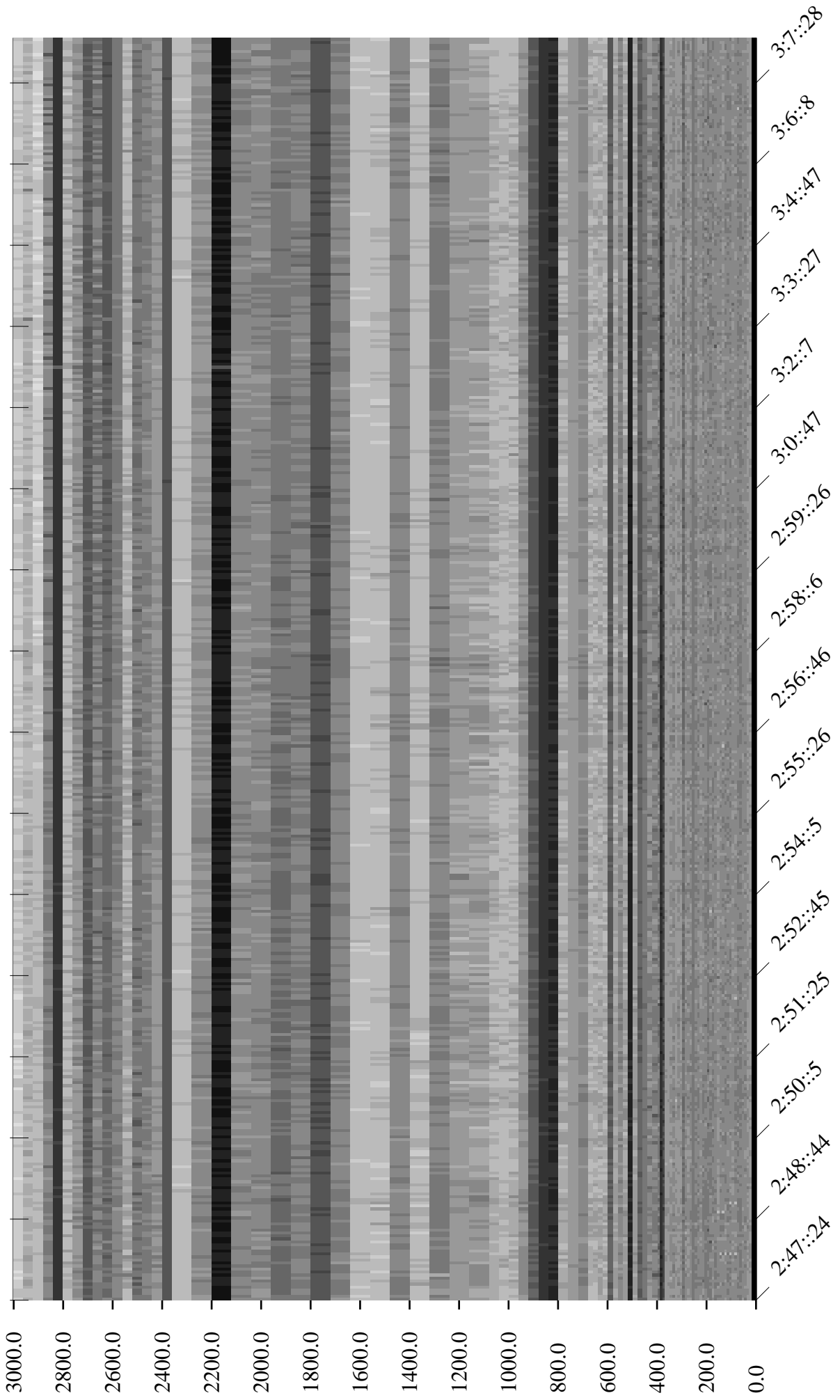




# US AGO P5, day 52, 2010

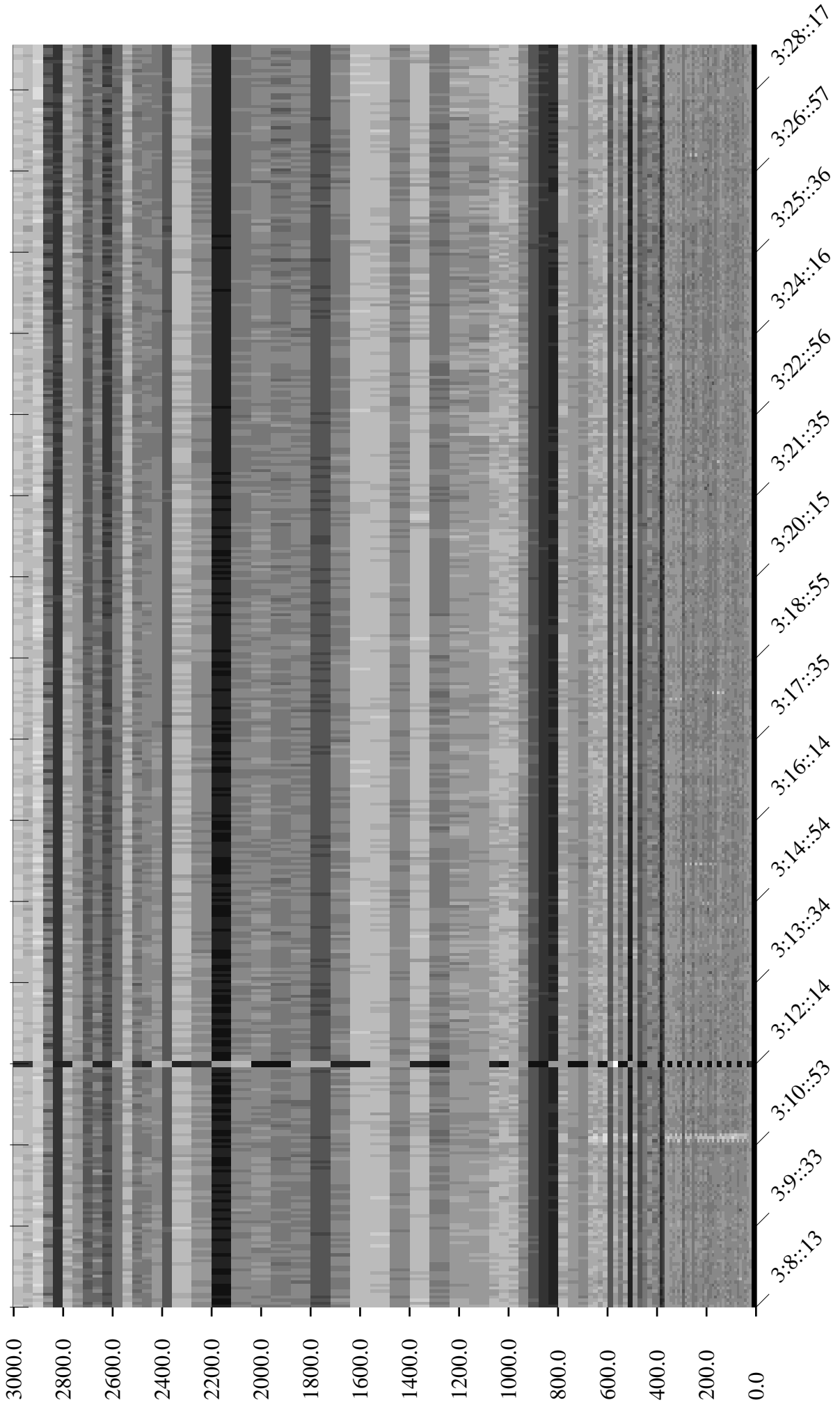


Linear Scale    Black = 60    White = 20



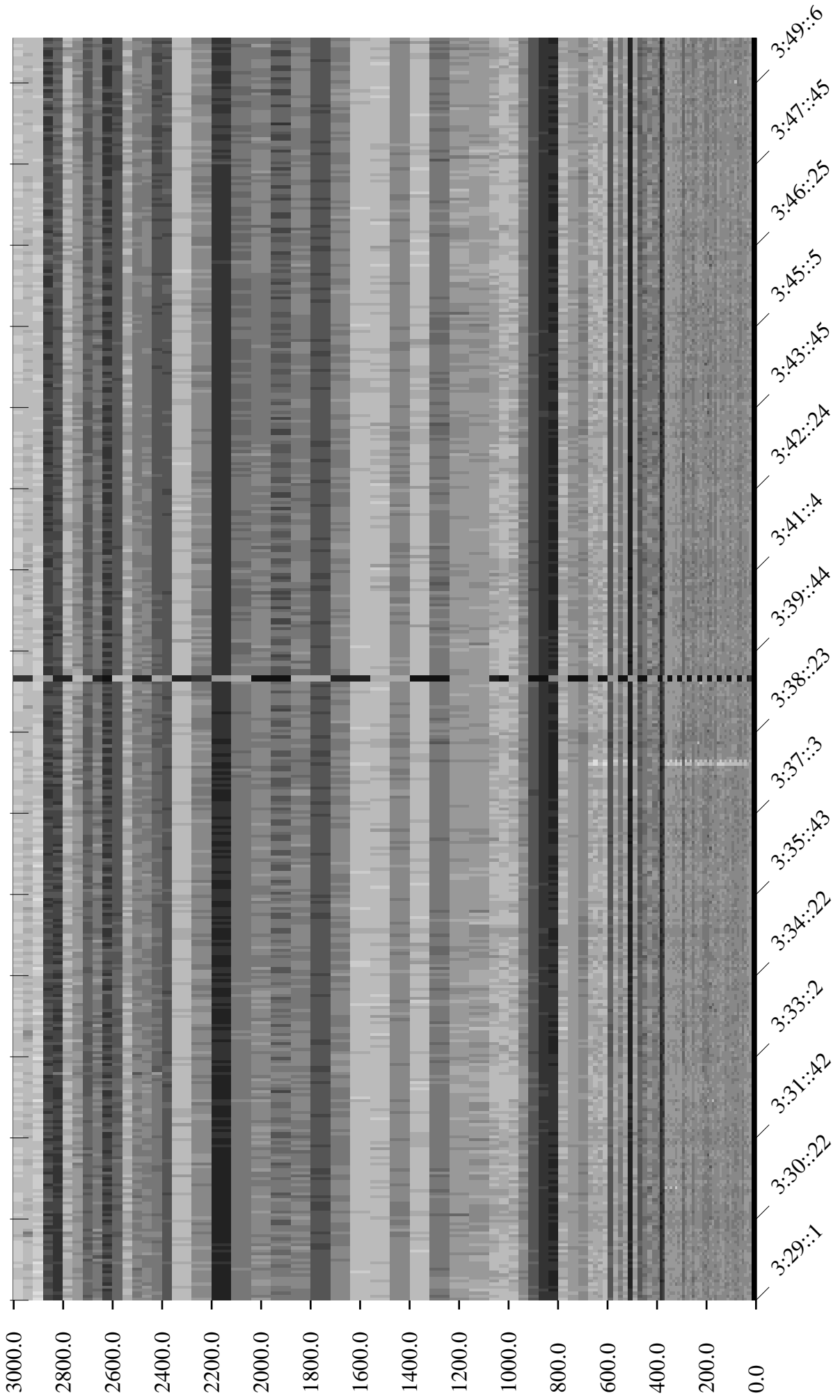
# US AGO P5, day 52, 2010

Linear Scale    Black = 60    White = 20



# US AGO P5, day 52, 2010

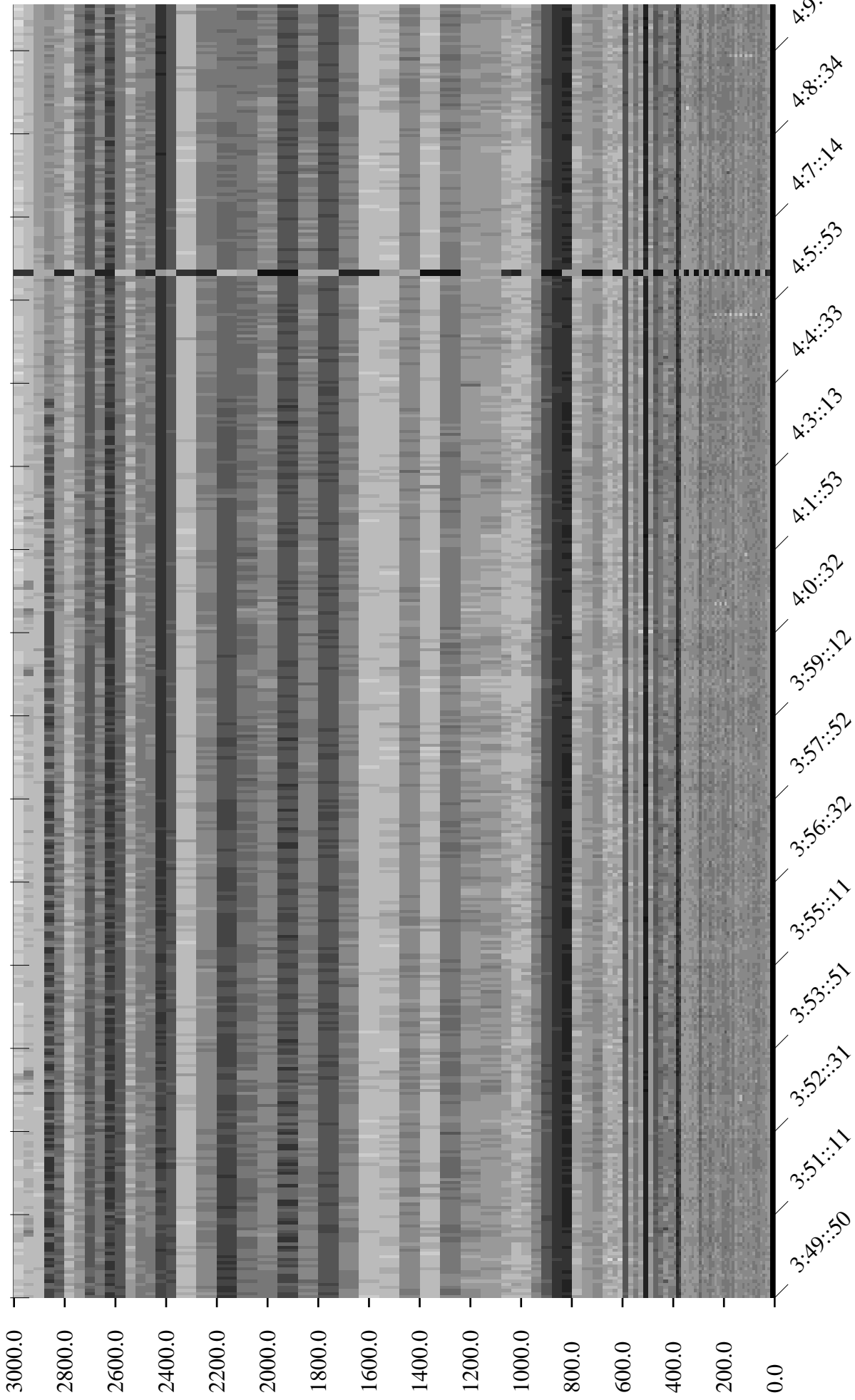
Linear Scale Black = 60 White = 20



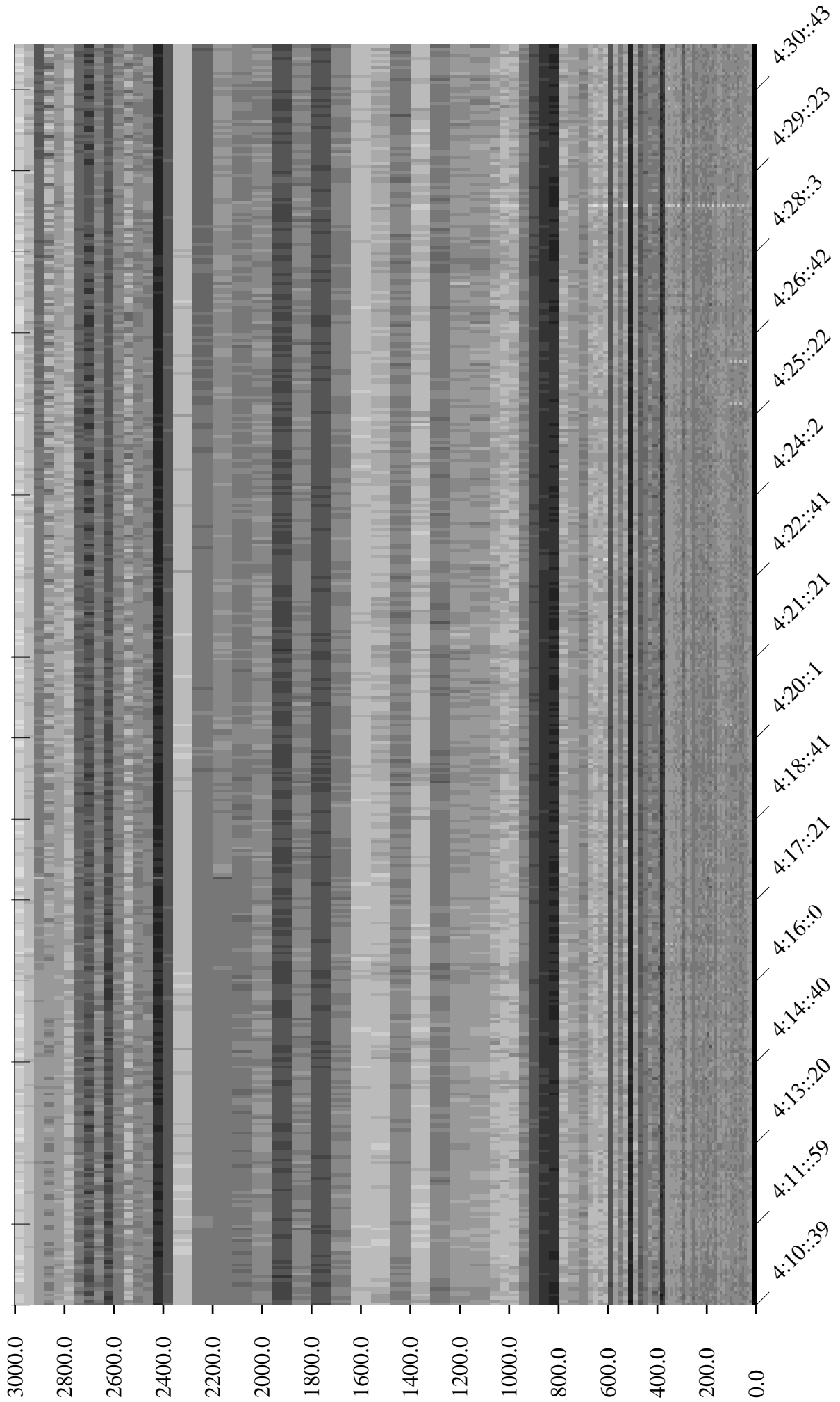
# US AGO P5, day 52, 2010



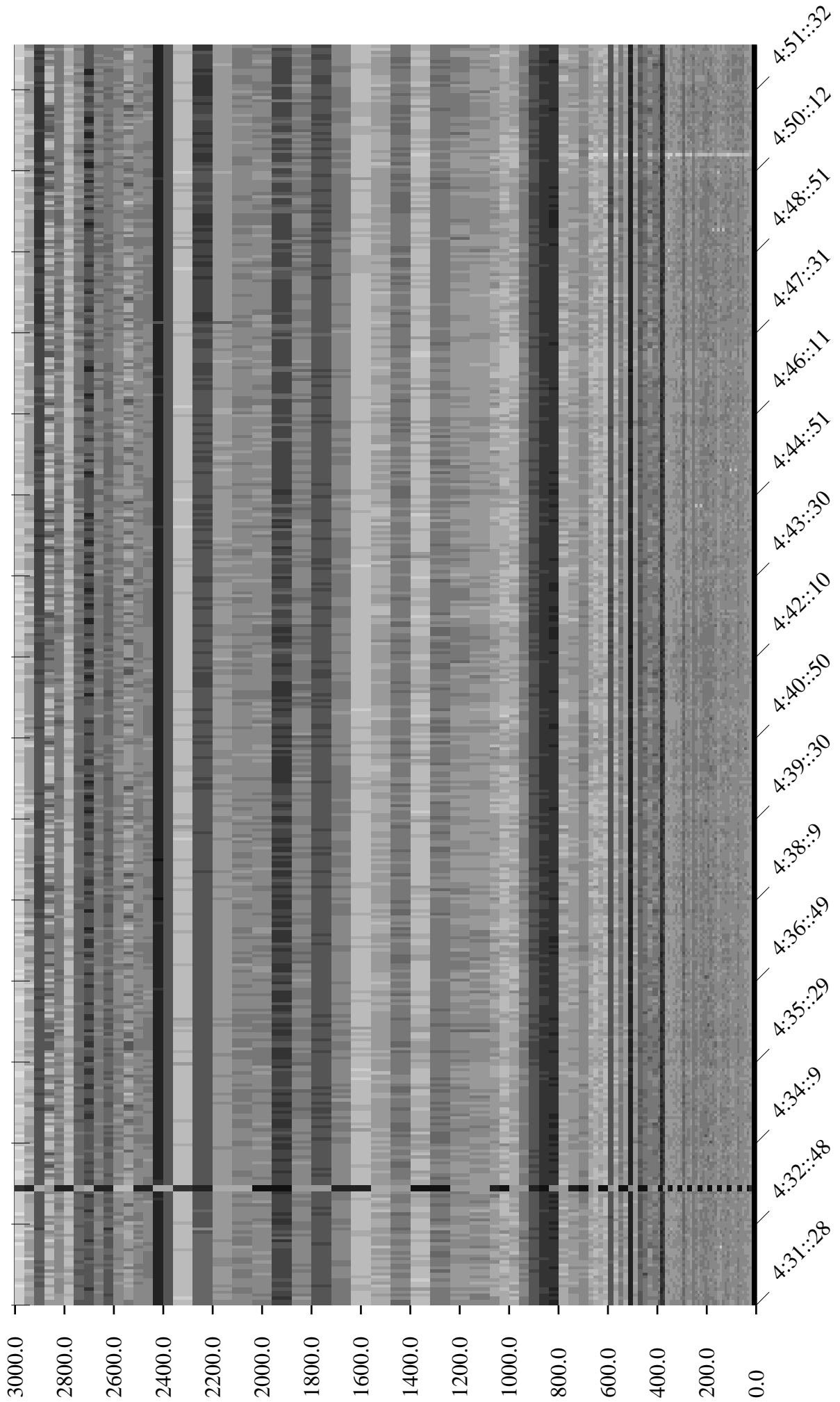
Linear Scale    Black = 60    White = 20



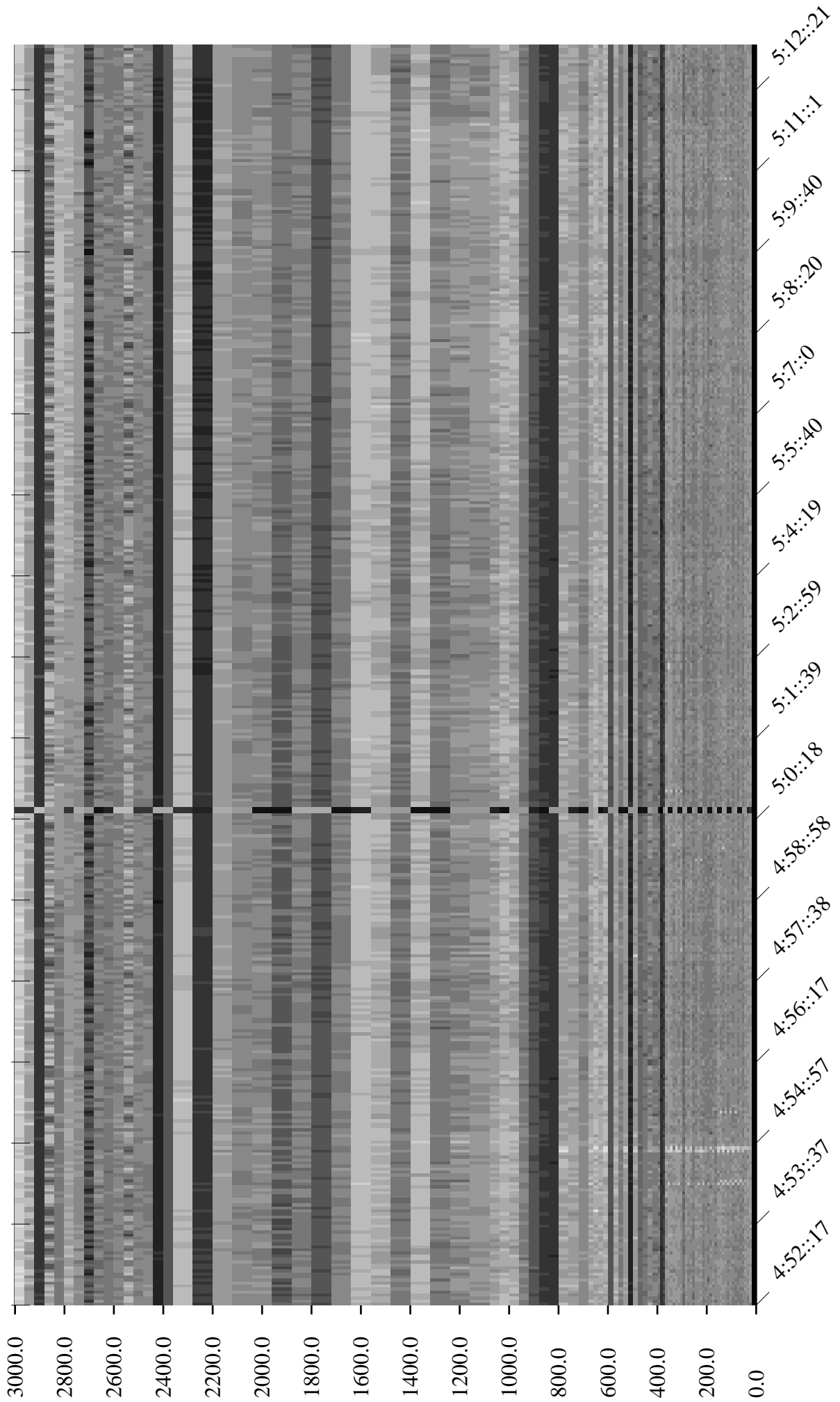
# US AGO P5, day 52, 2010



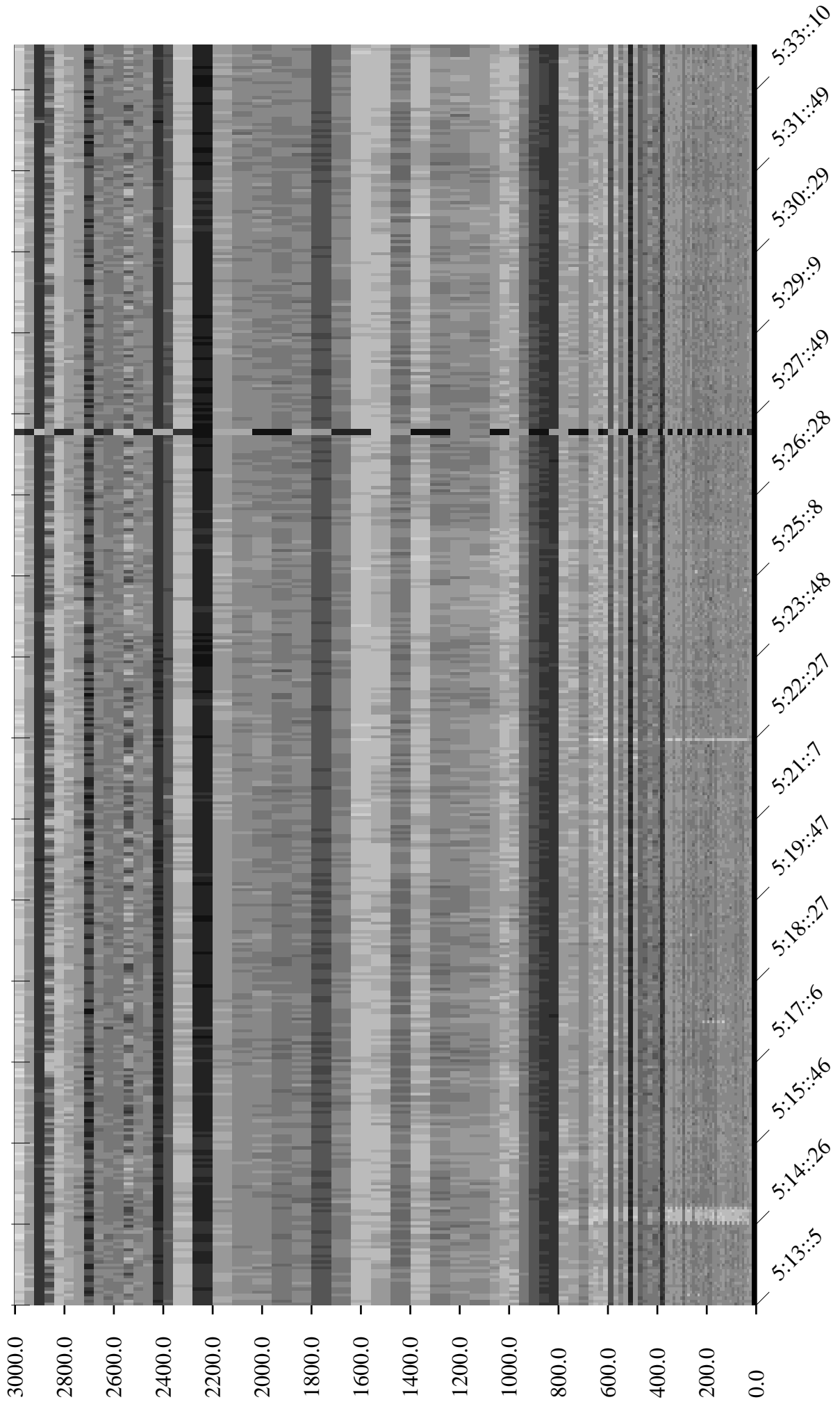
# US AGO P5, day 52, 2010



# US AGO P5, day 52, 2010

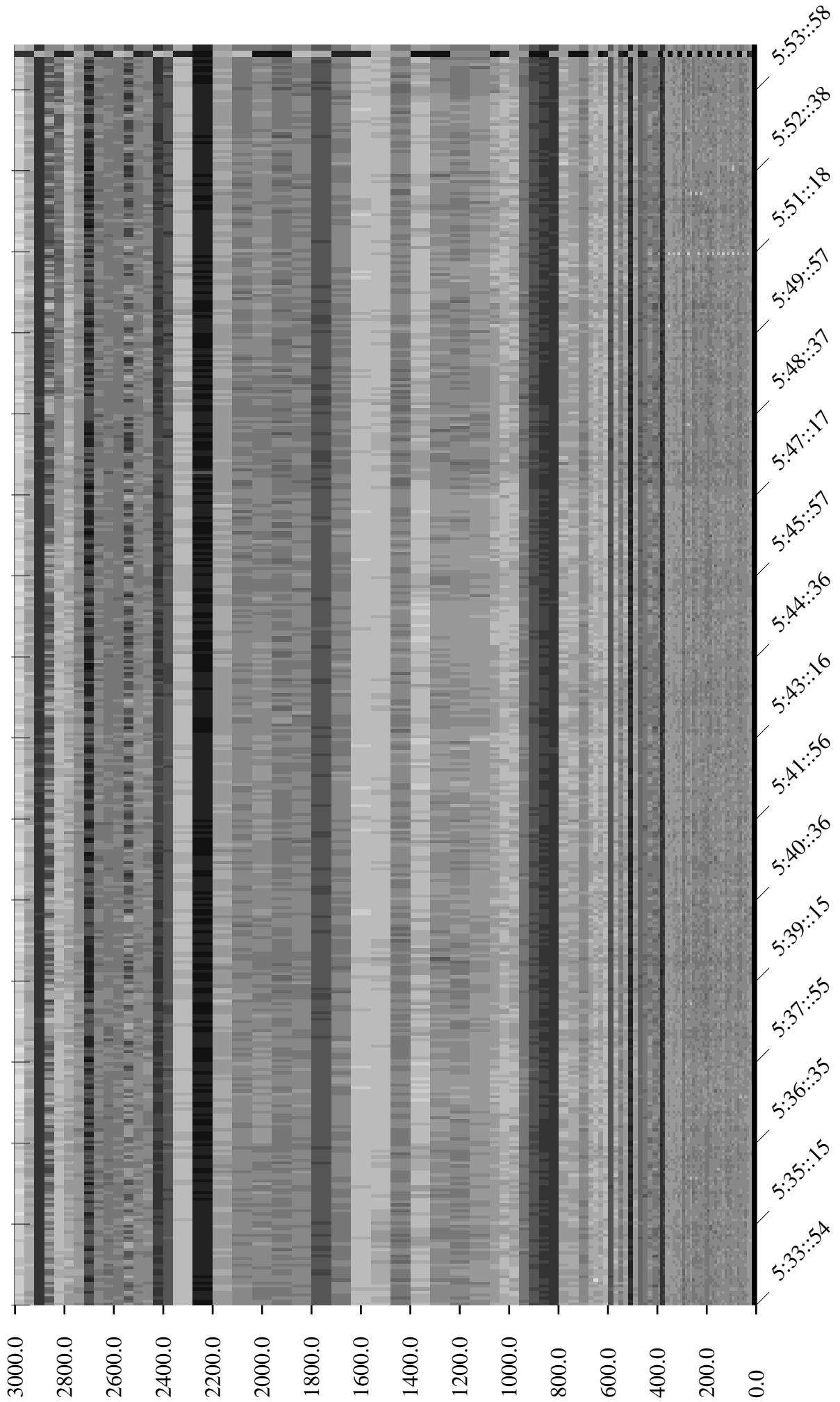


# US AGO P5, day 52, 2010

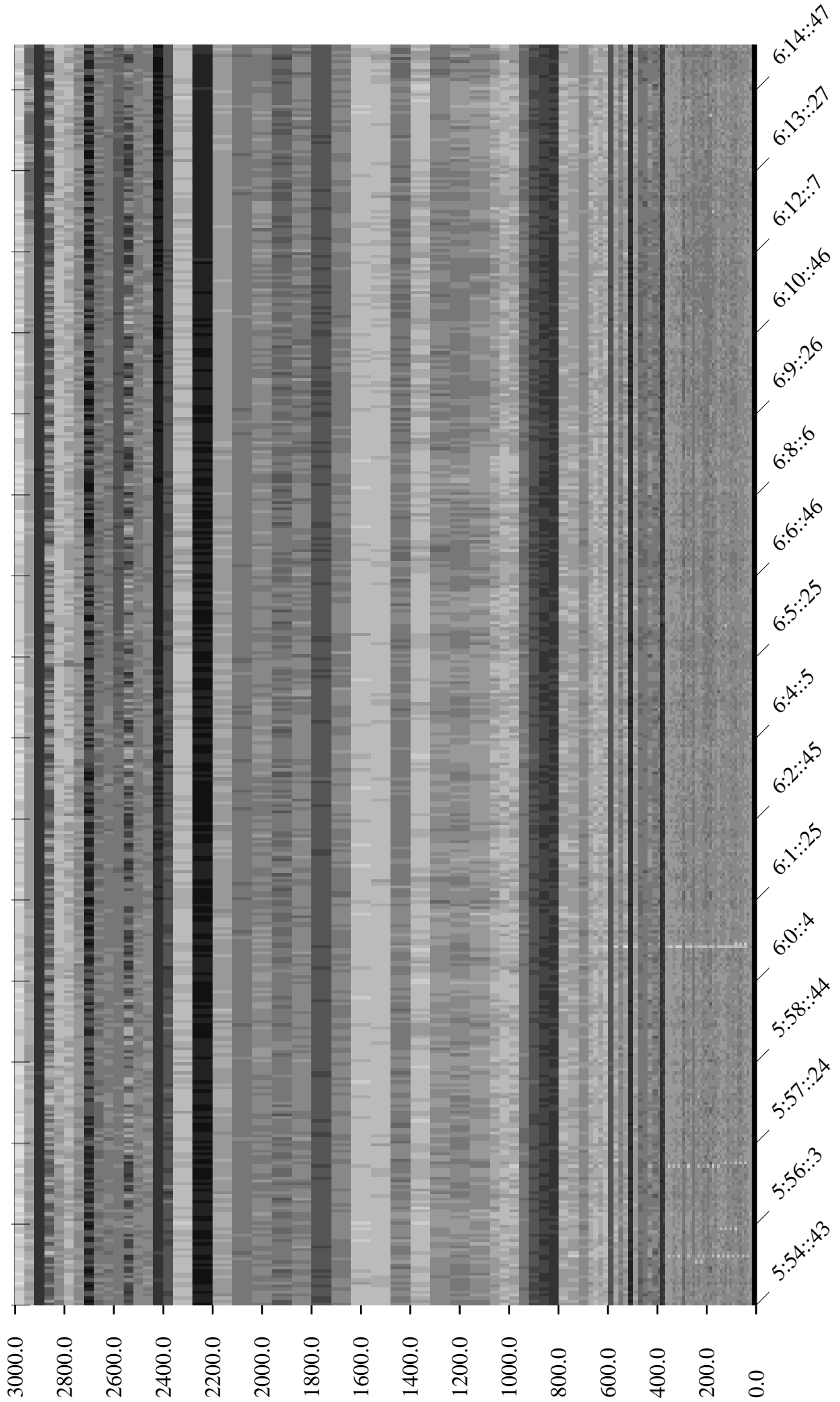




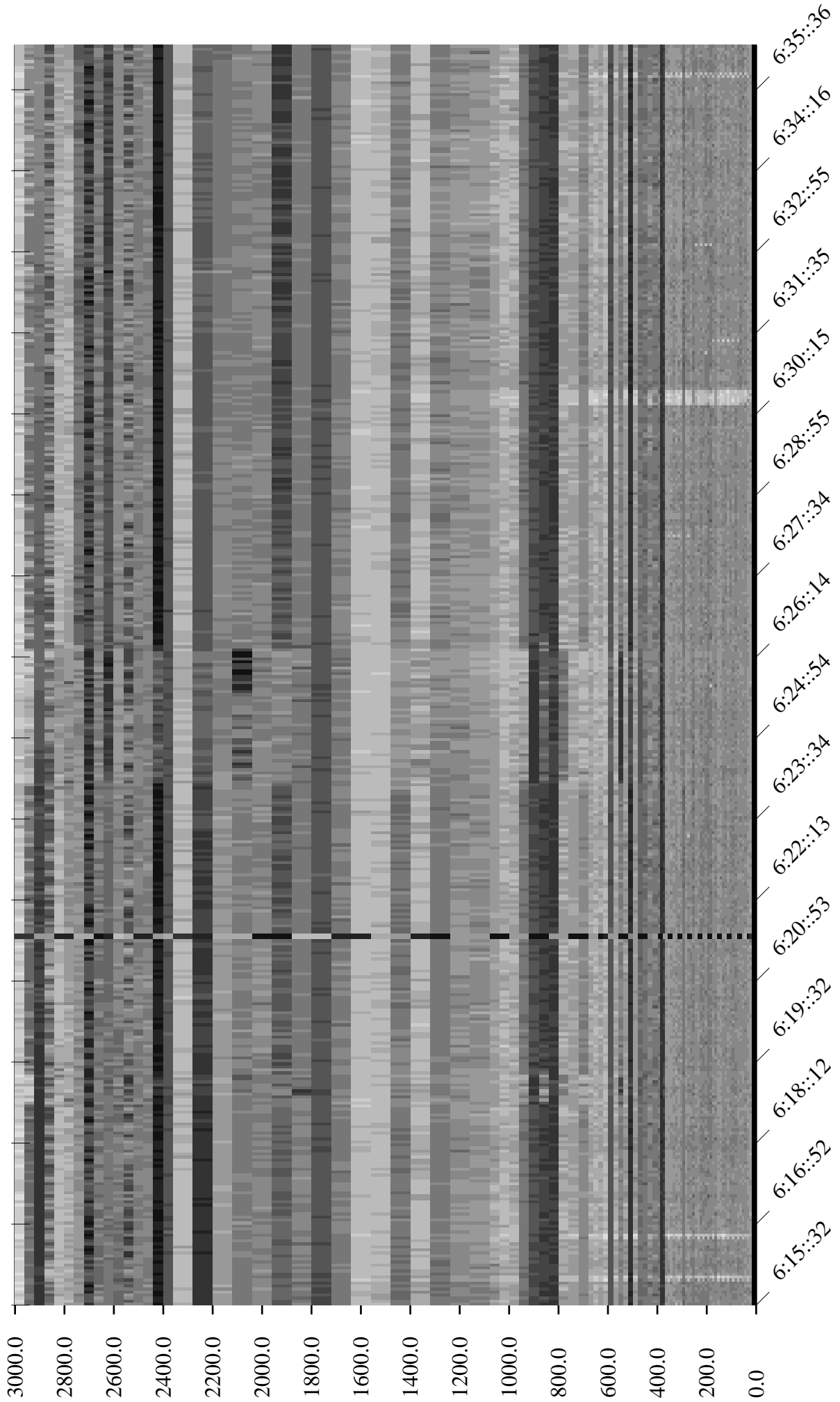
# US AGO P5, day 52, 2010



# US AGO P5, day 52, 2010

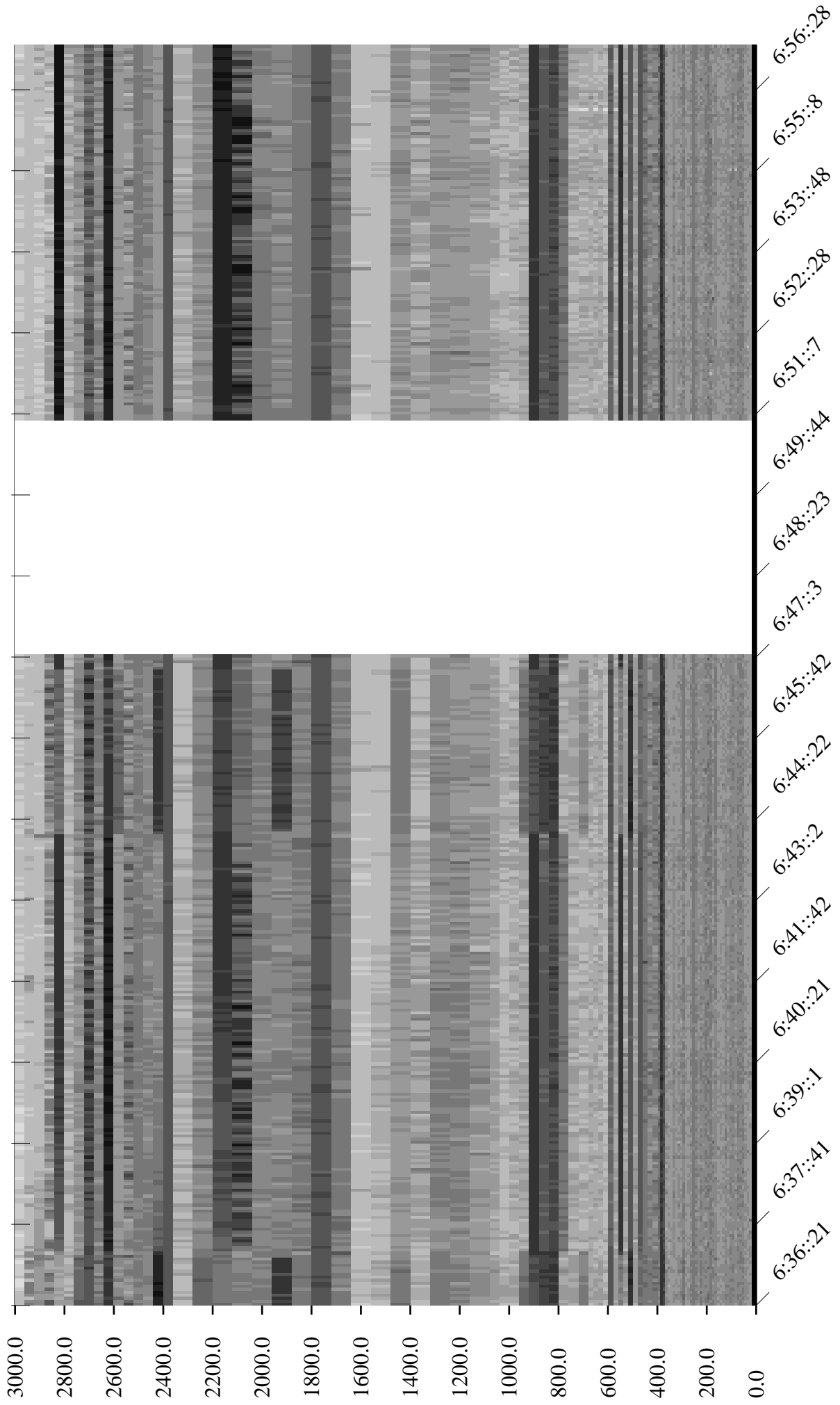


# US AGO P5, day 52, 2010

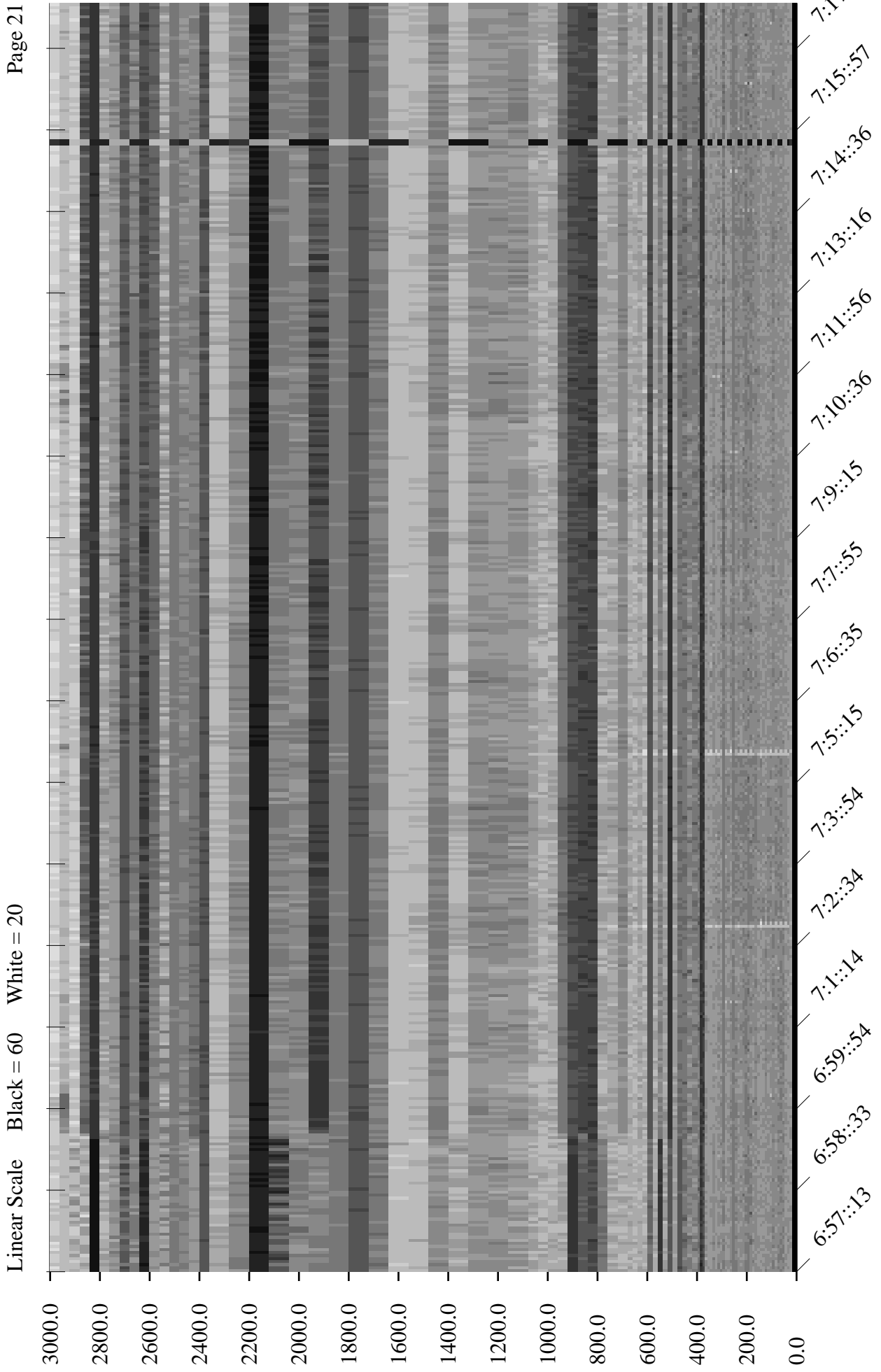


# US AGO P5, day 52, 2010

Linear Scale Black = 60 White = 20



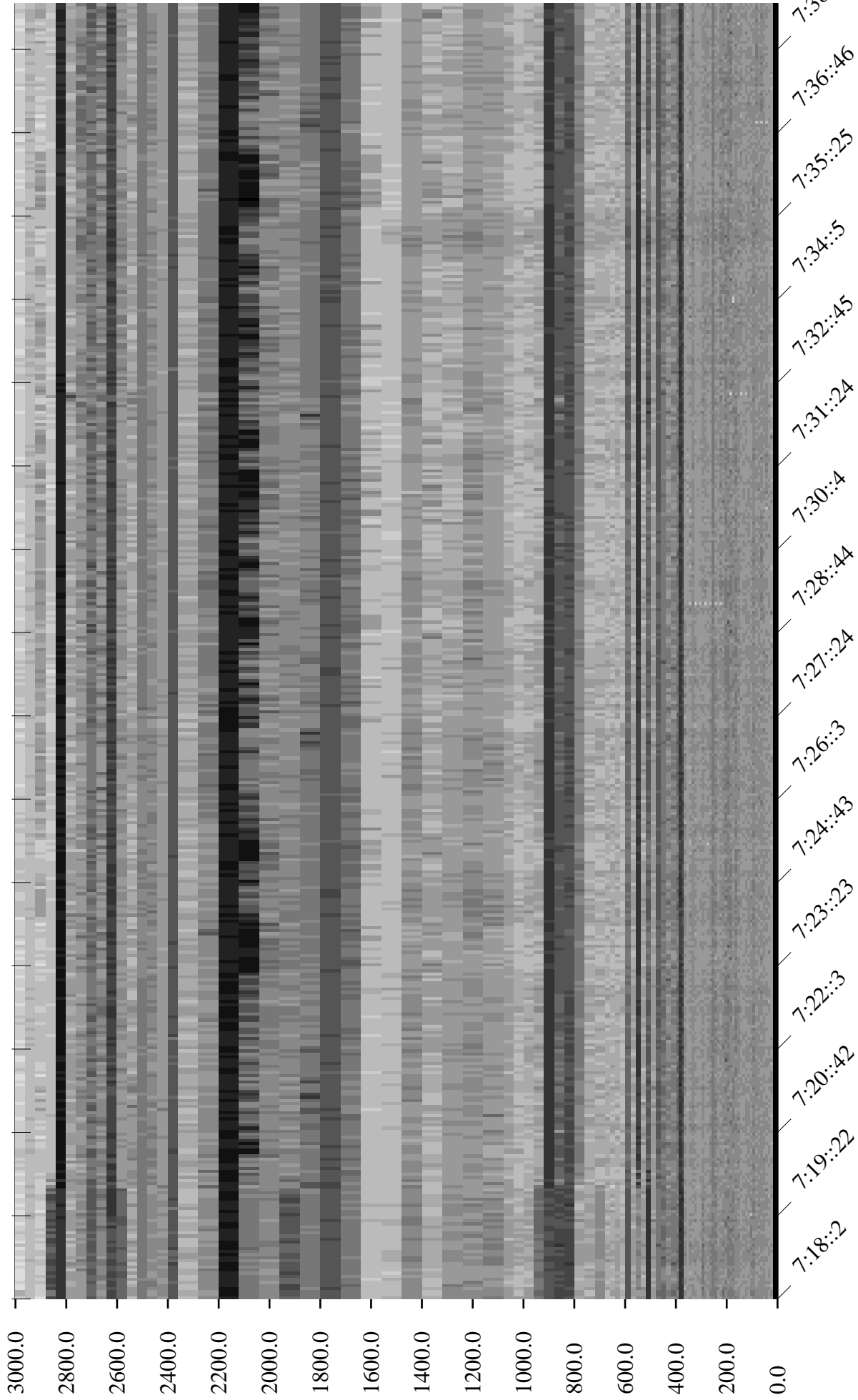
# US AGO P5, day 52, 2010



# US AGO P5, day 52, 2010



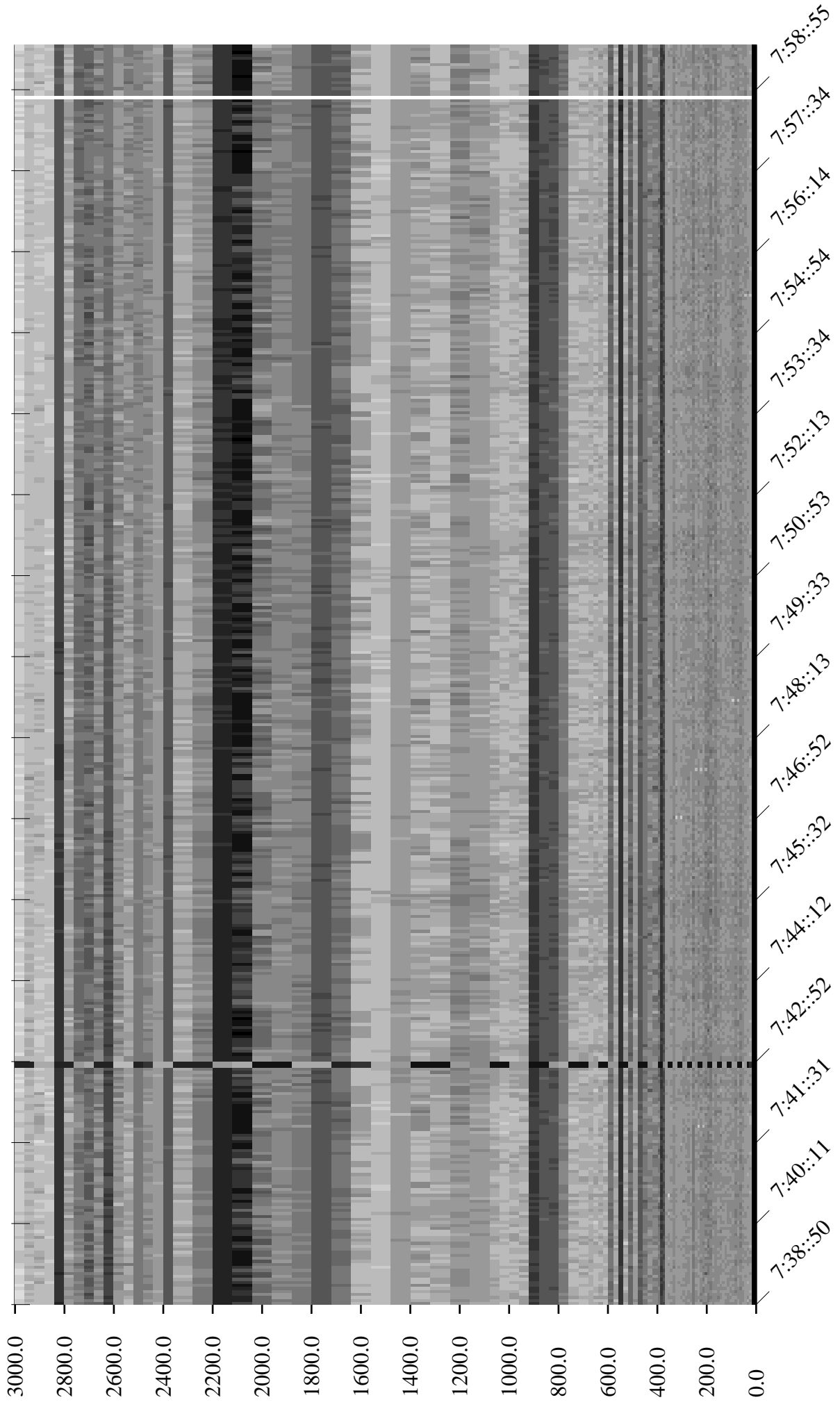
Linear Scale    Black = 60    White = 20



# US AGO P5, day 52, 2010



Linear Scale Black = 60 White = 20



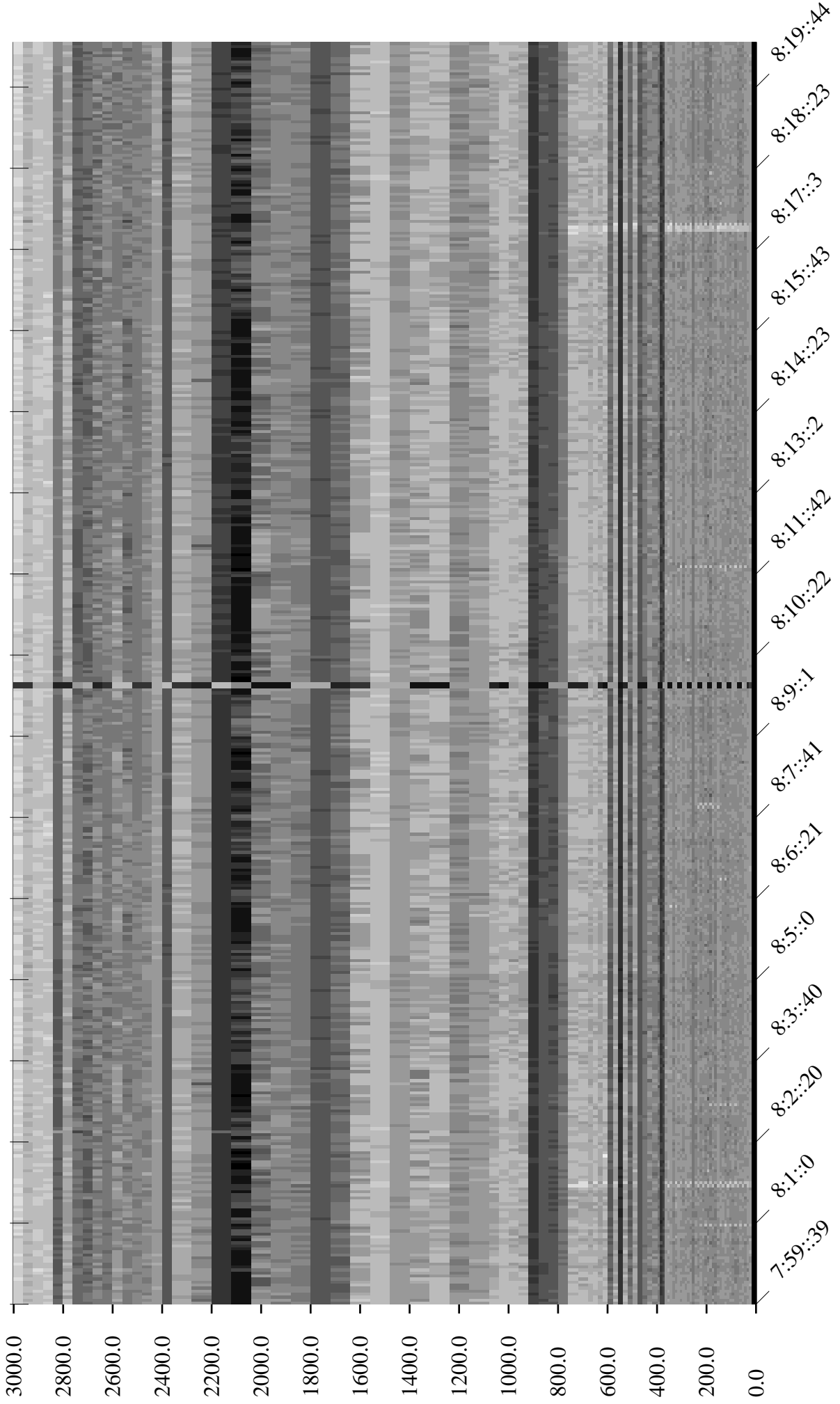
3000.0  
2800.0  
2600.0  
2400.0  
2200.0  
2000.0  
1800.0  
1600.0  
1400.0  
1200.0  
1000.0  
800.0  
600.0  
400.0  
200.0  
0.0

7:38:50  
7:40:11  
7:41:31  
7:42:52  
7:44:12  
7:45:32  
7:46:52  
7:48:13  
7:49:33  
7:50:53  
7:52:13  
7:53:34  
7:54:54  
7:56:14  
7:57:34  
7:58:55

# US AGO P5, day 52, 2010



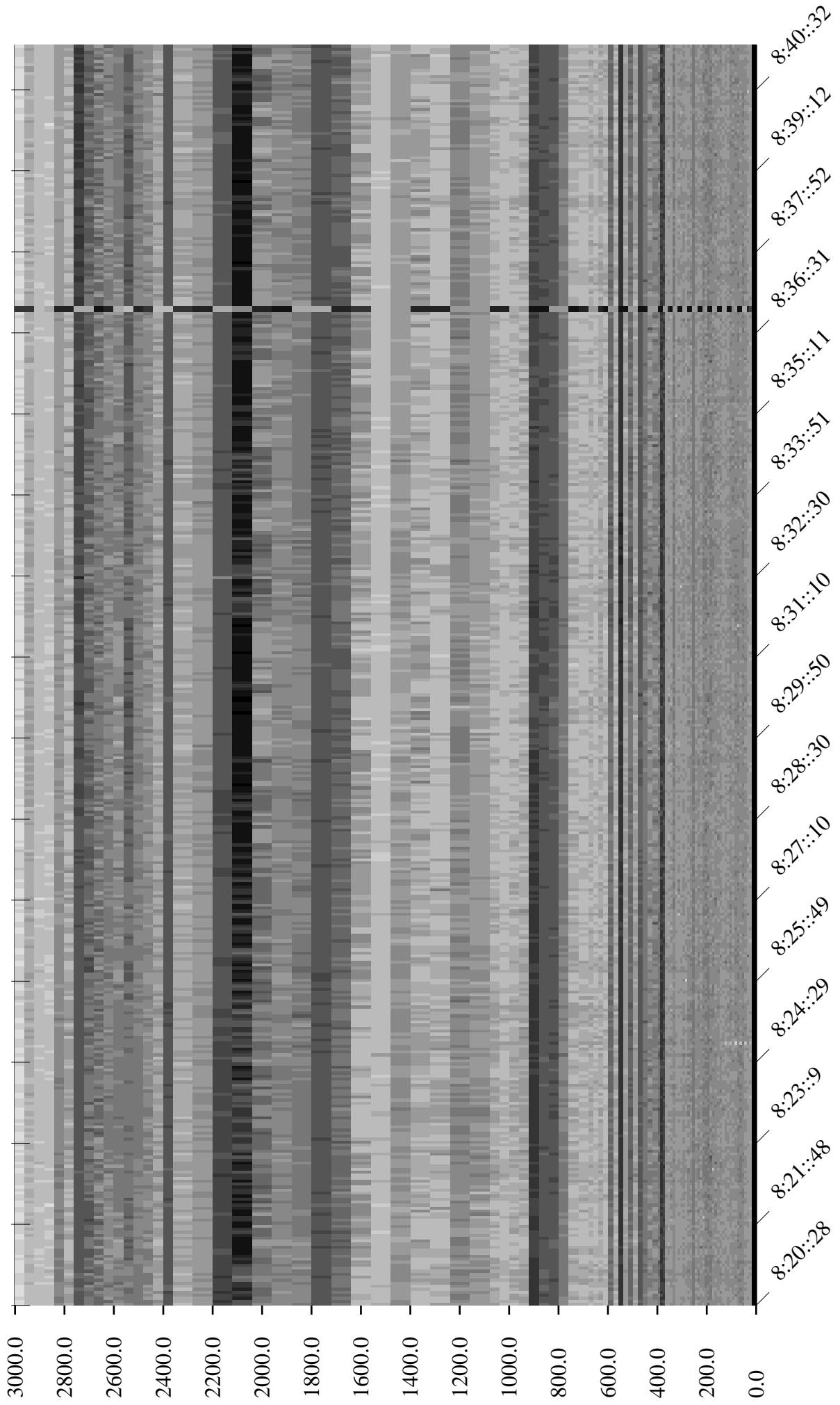
Linear Scale    Black = 60    White = 20





# US AGO P5, day 52, 2010

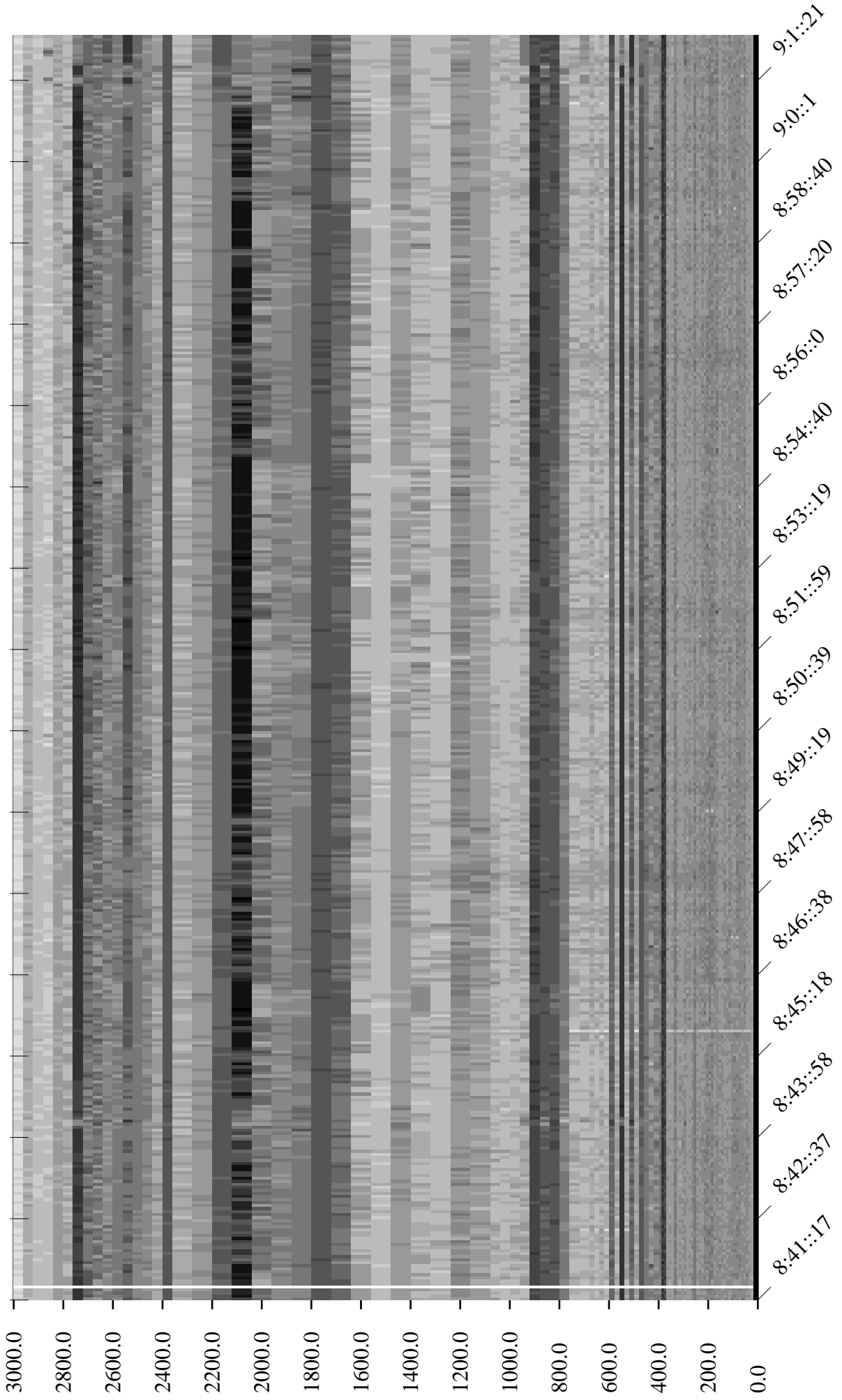
Linear Scale    Black = 60    White = 20



# US AGO P5, day 52, 2010

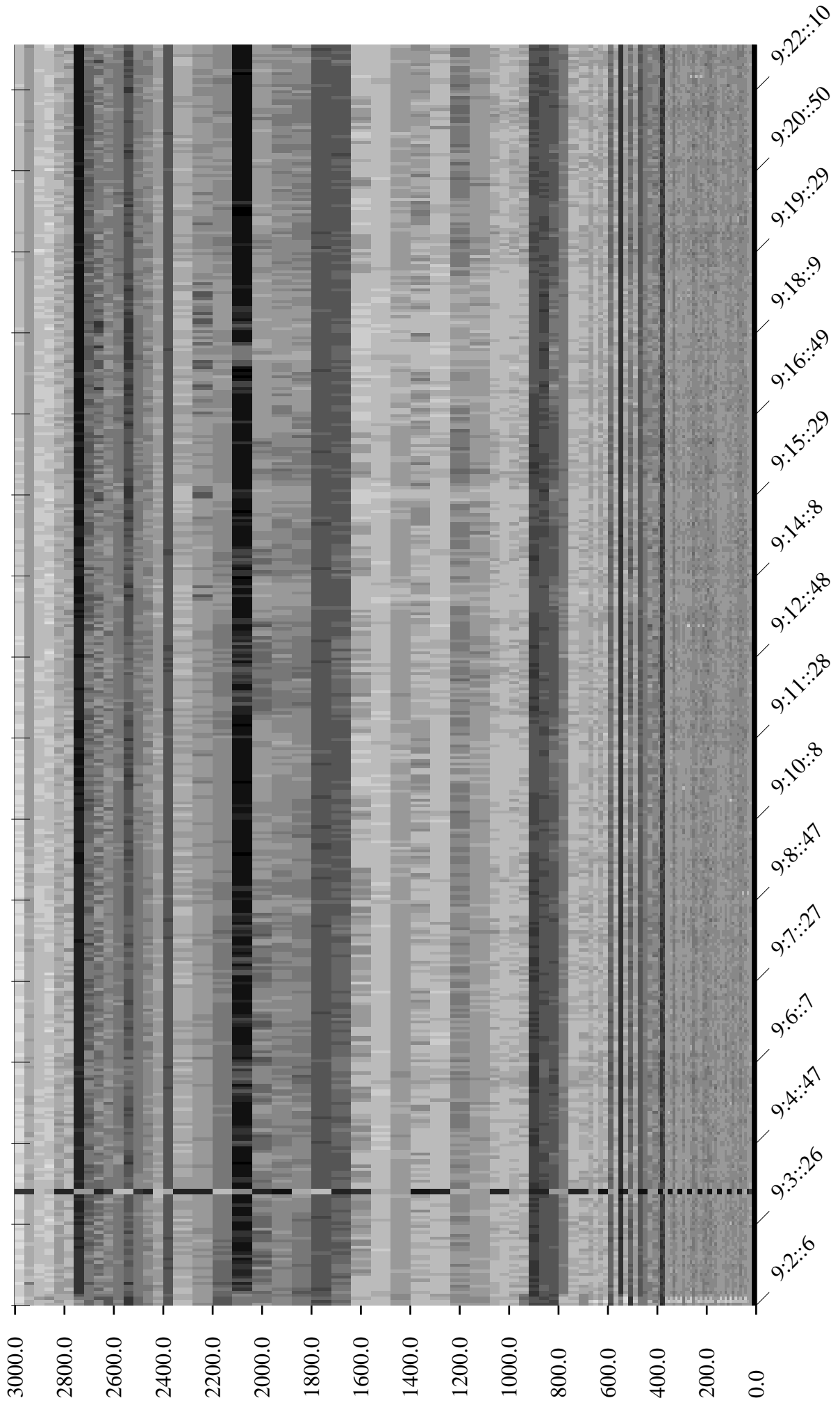


Linear Scale    Black = 60    White = 20



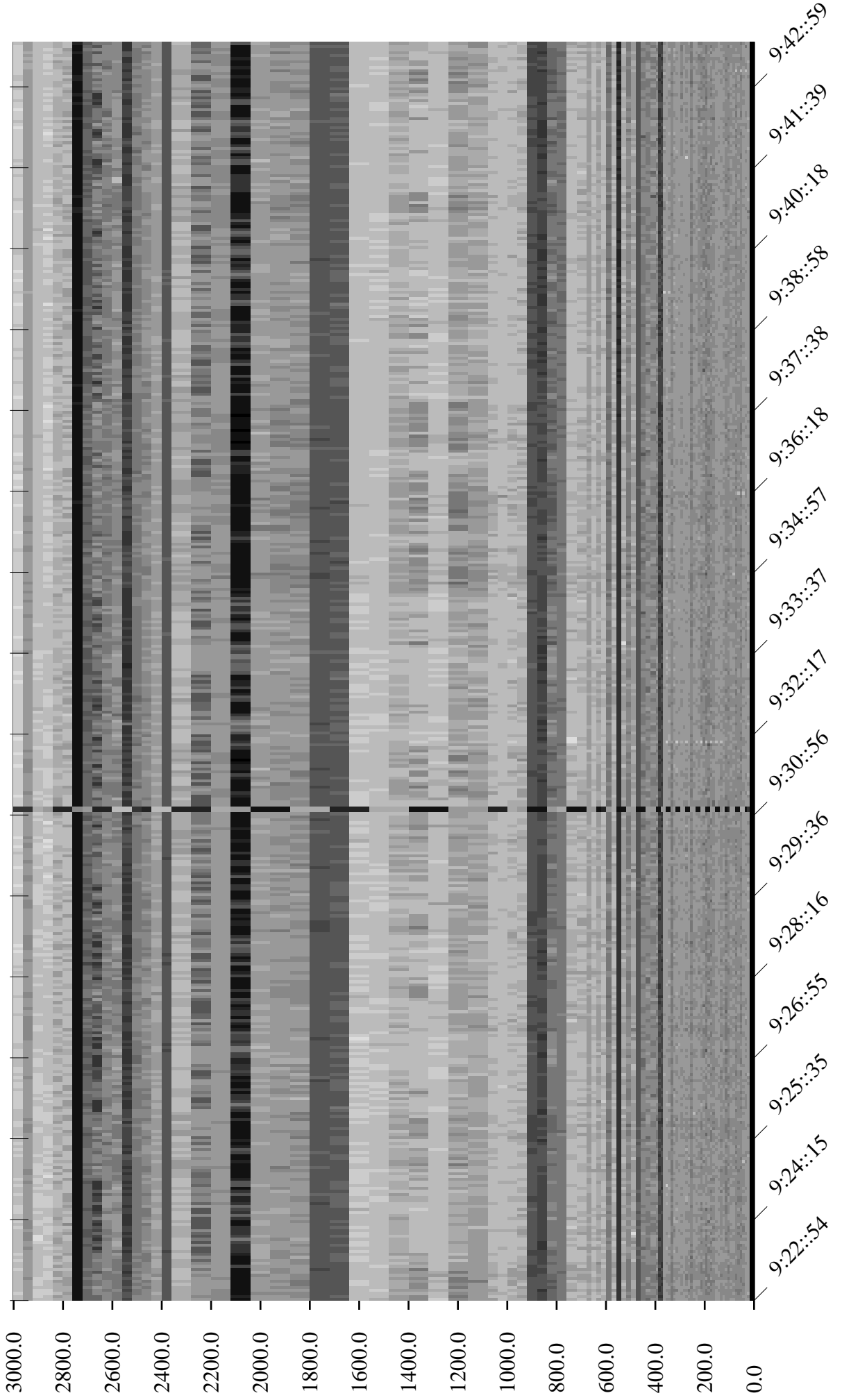
# US AGO P5, day 52, 2010

Linear Scale Black = 60 White = 20



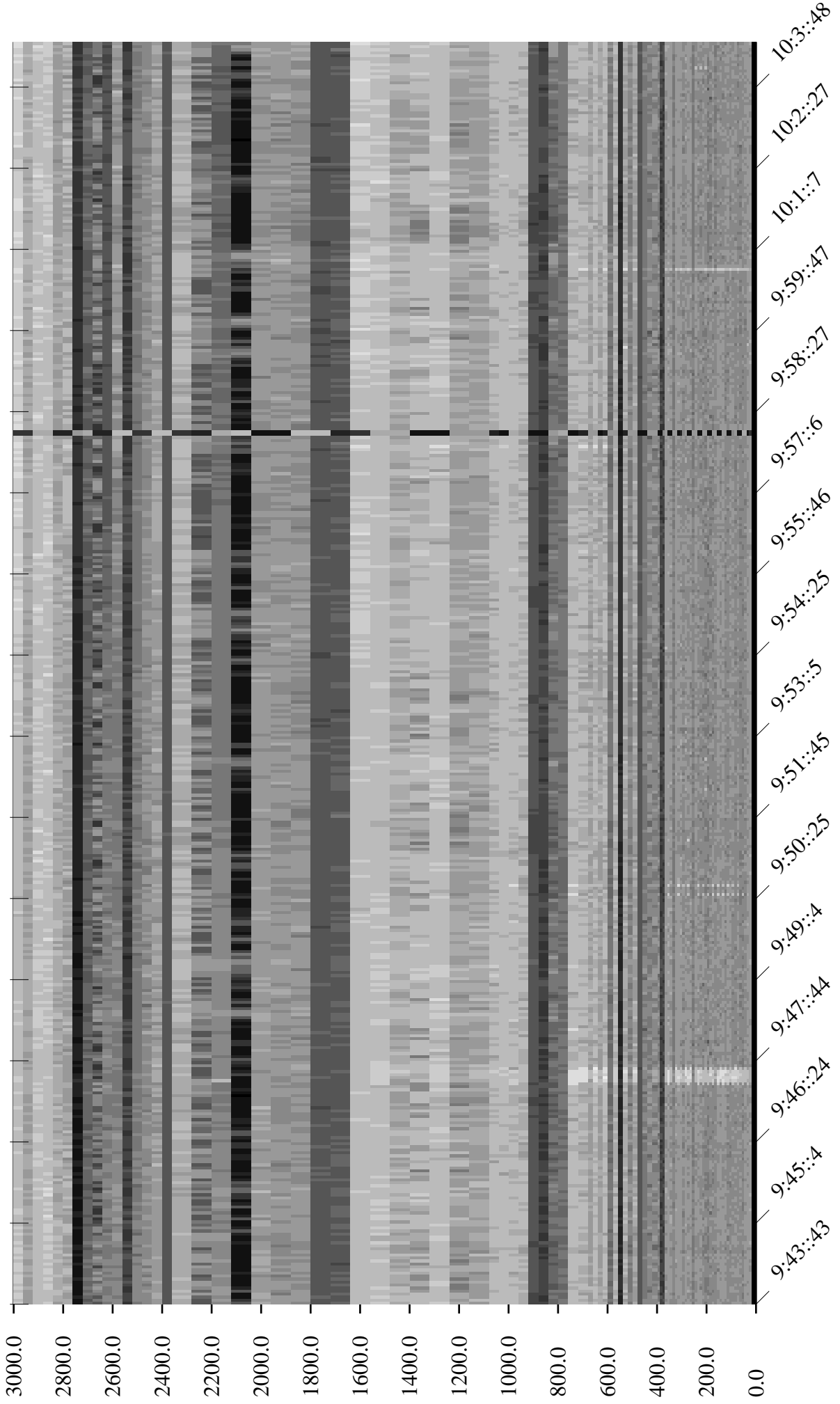
# US AGO P5, day 52, 2010

Linear Scale    Black = 60    White = 20



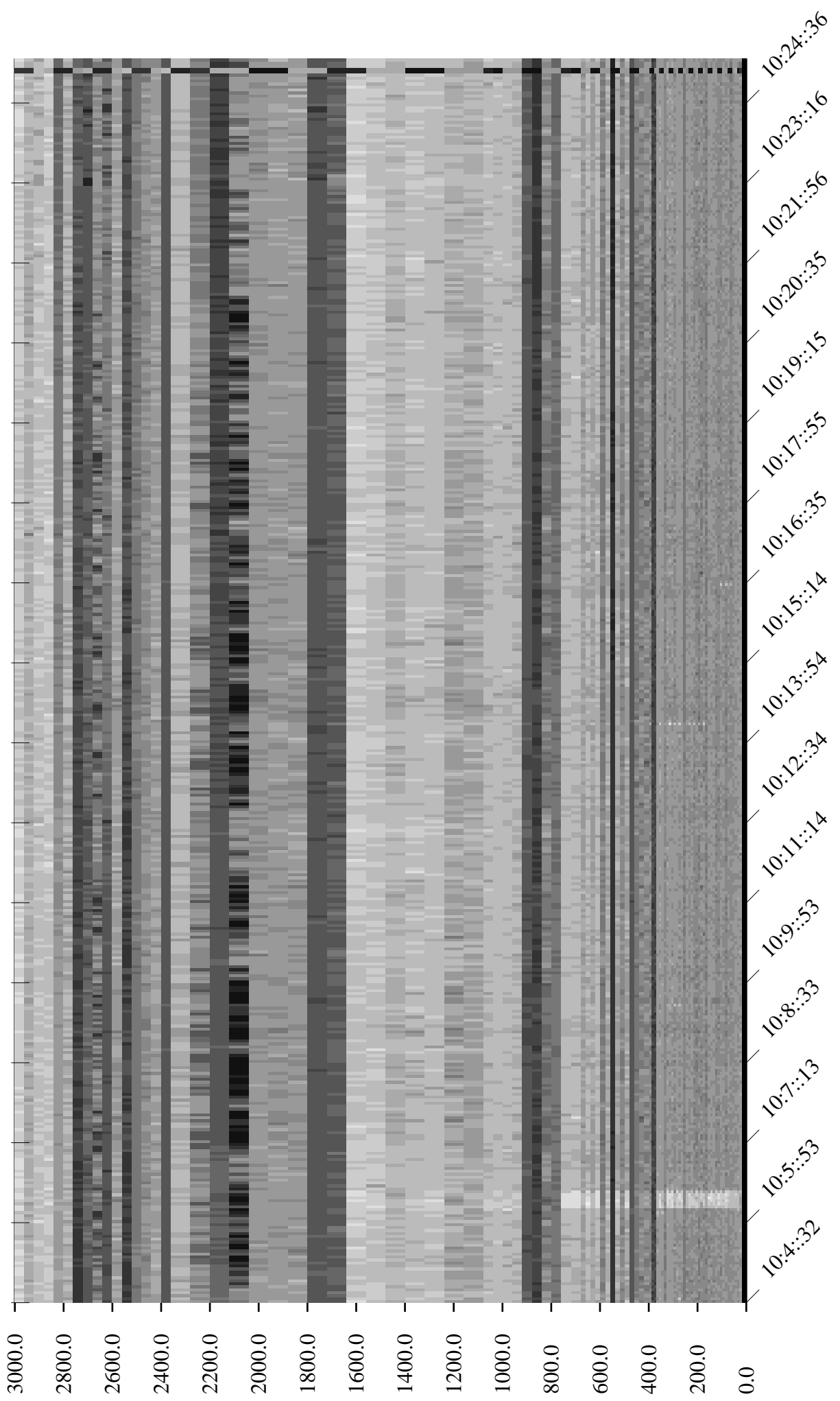
# US AGO P5, day 52, 2010

Linear Scale Black = 60 White = 20



# US AGO P5, day 52, 2010

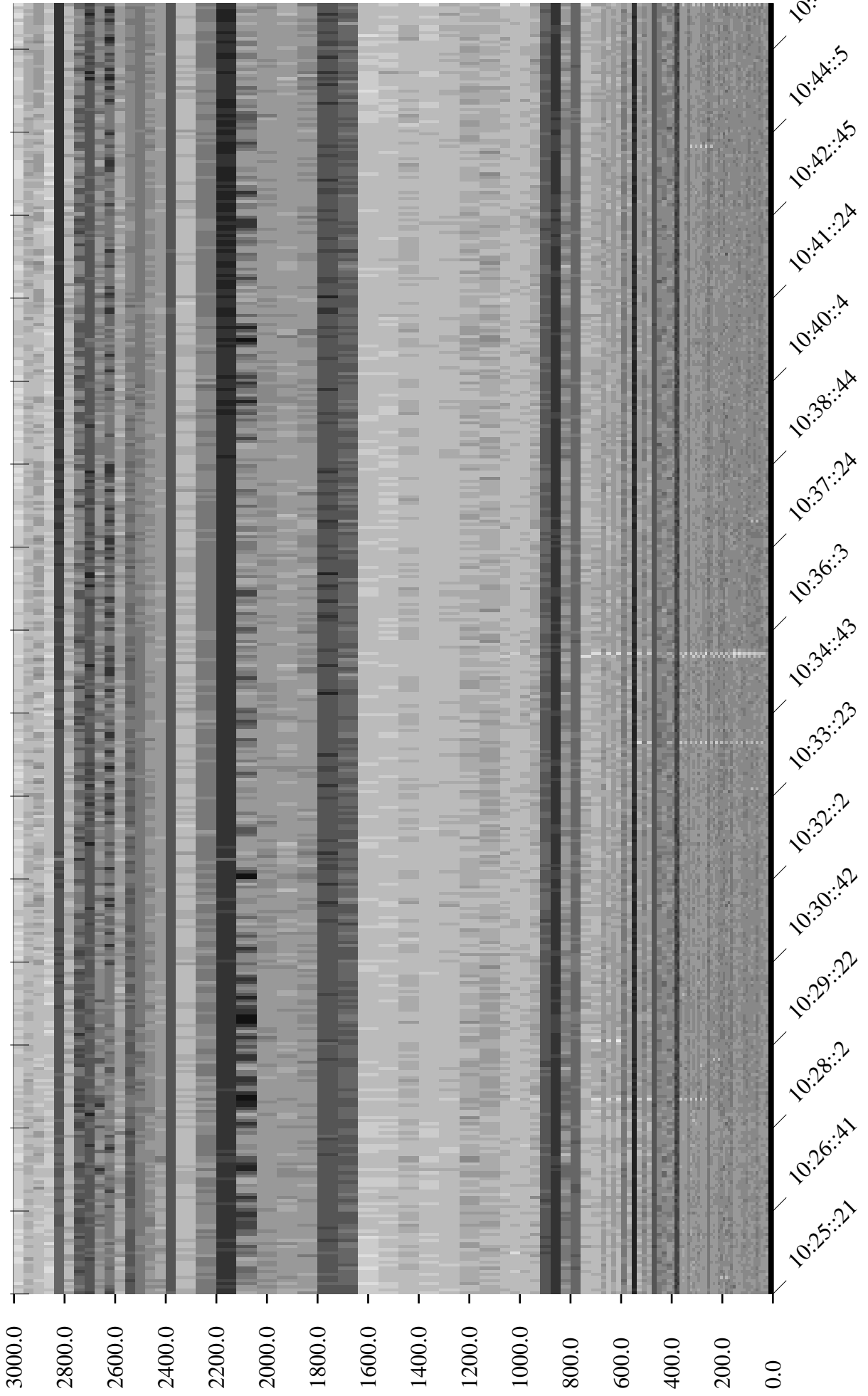
Linear Scale Black = 60 White = 20



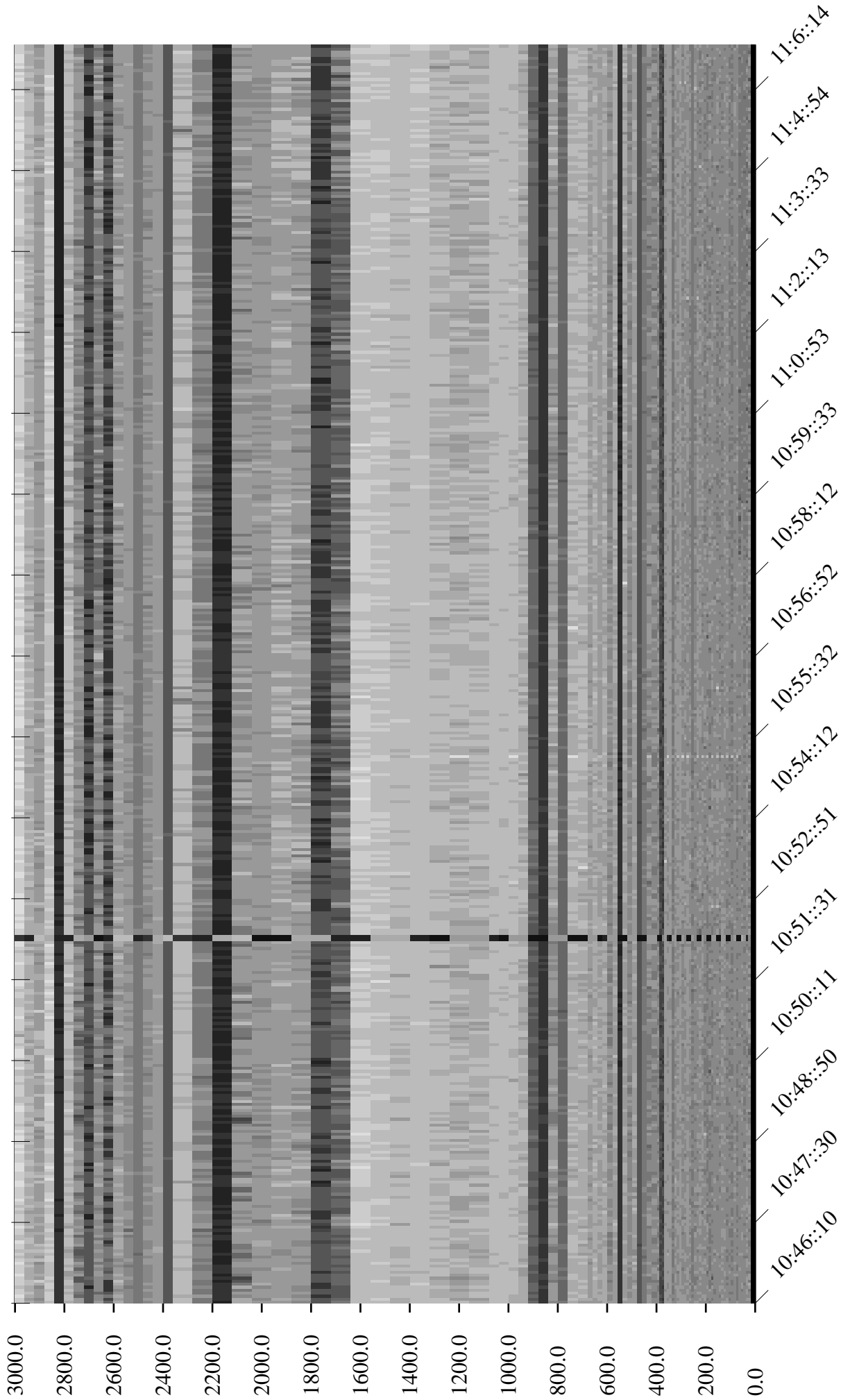
# US AGO P5, day 52, 2010



Linear Scale    Black = 60    White = 20

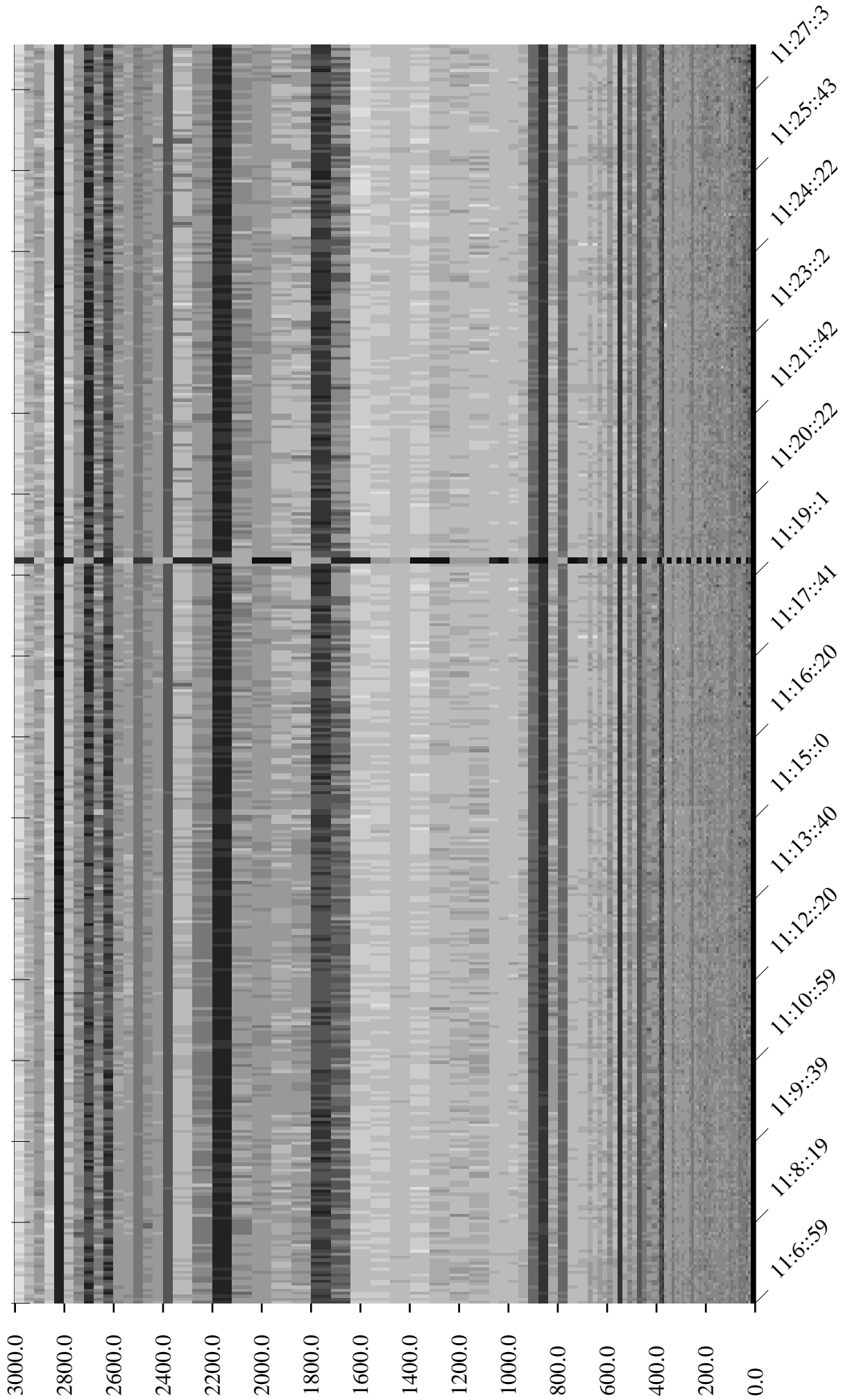


# US AGO P5, day 52, 2010



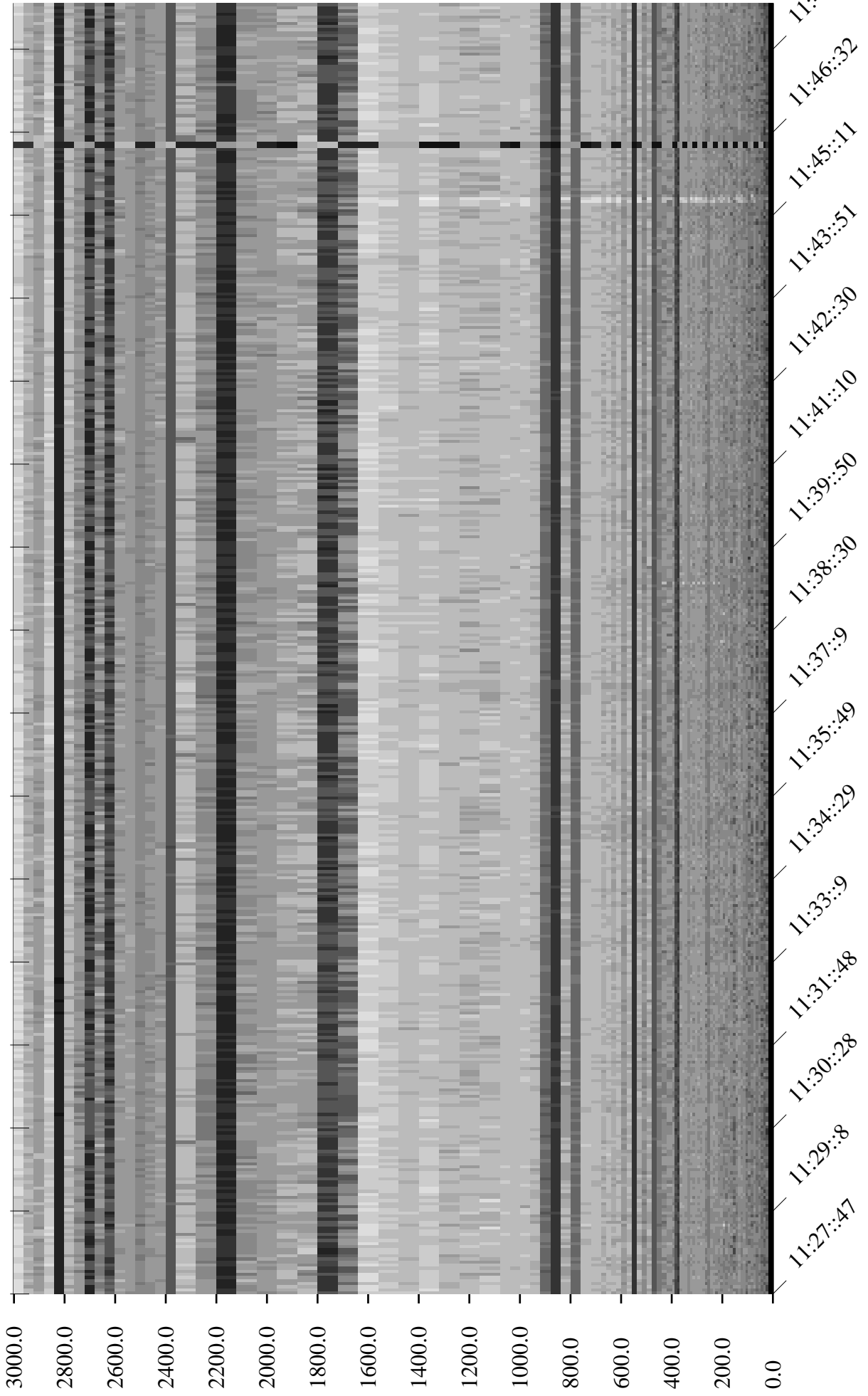


# US AGO P5, day 52, 2010



# US AGO P5, day 52, 2010

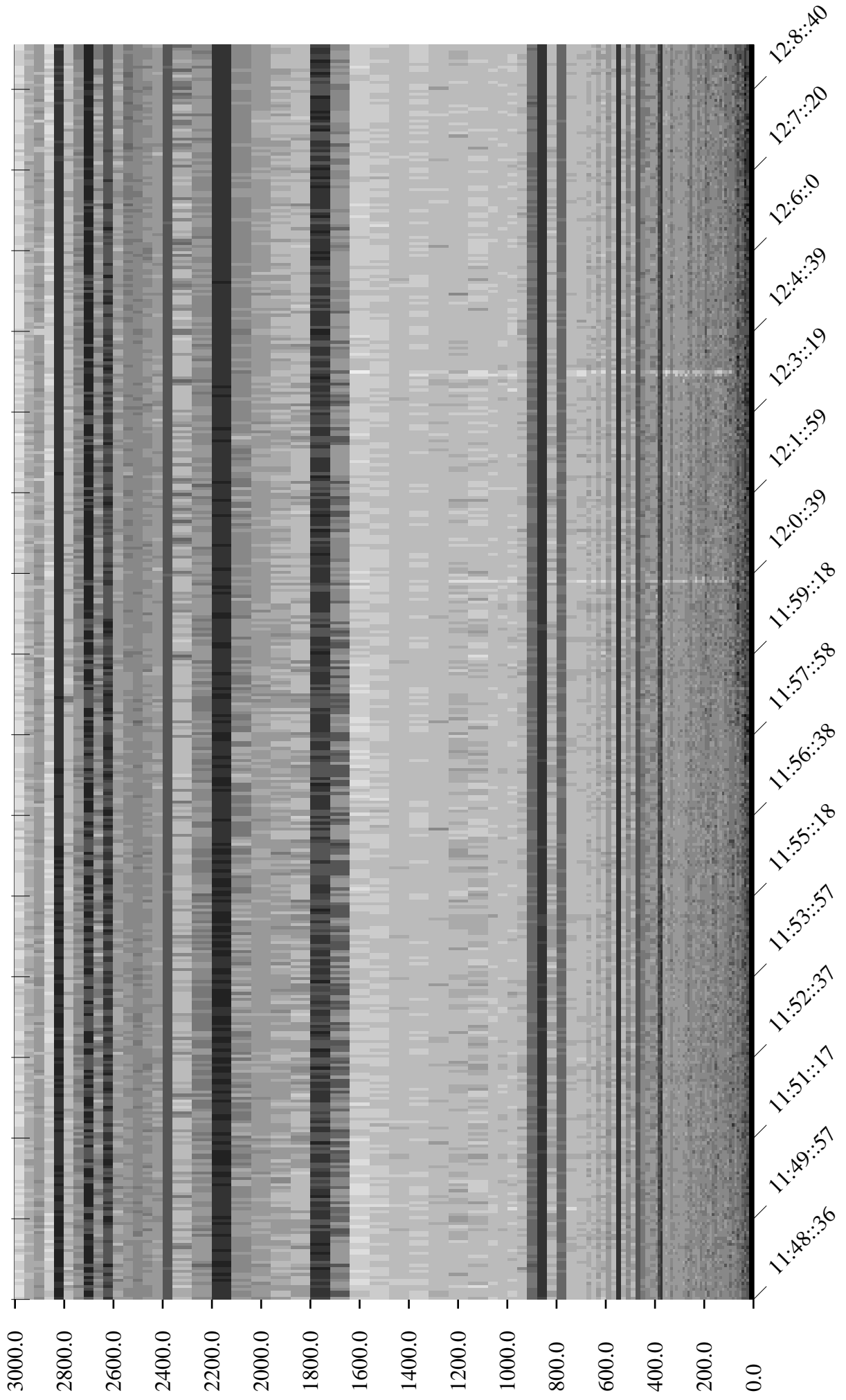
Linear Scale    Black = 60    White = 20



# US AGO P5, day 52, 2010

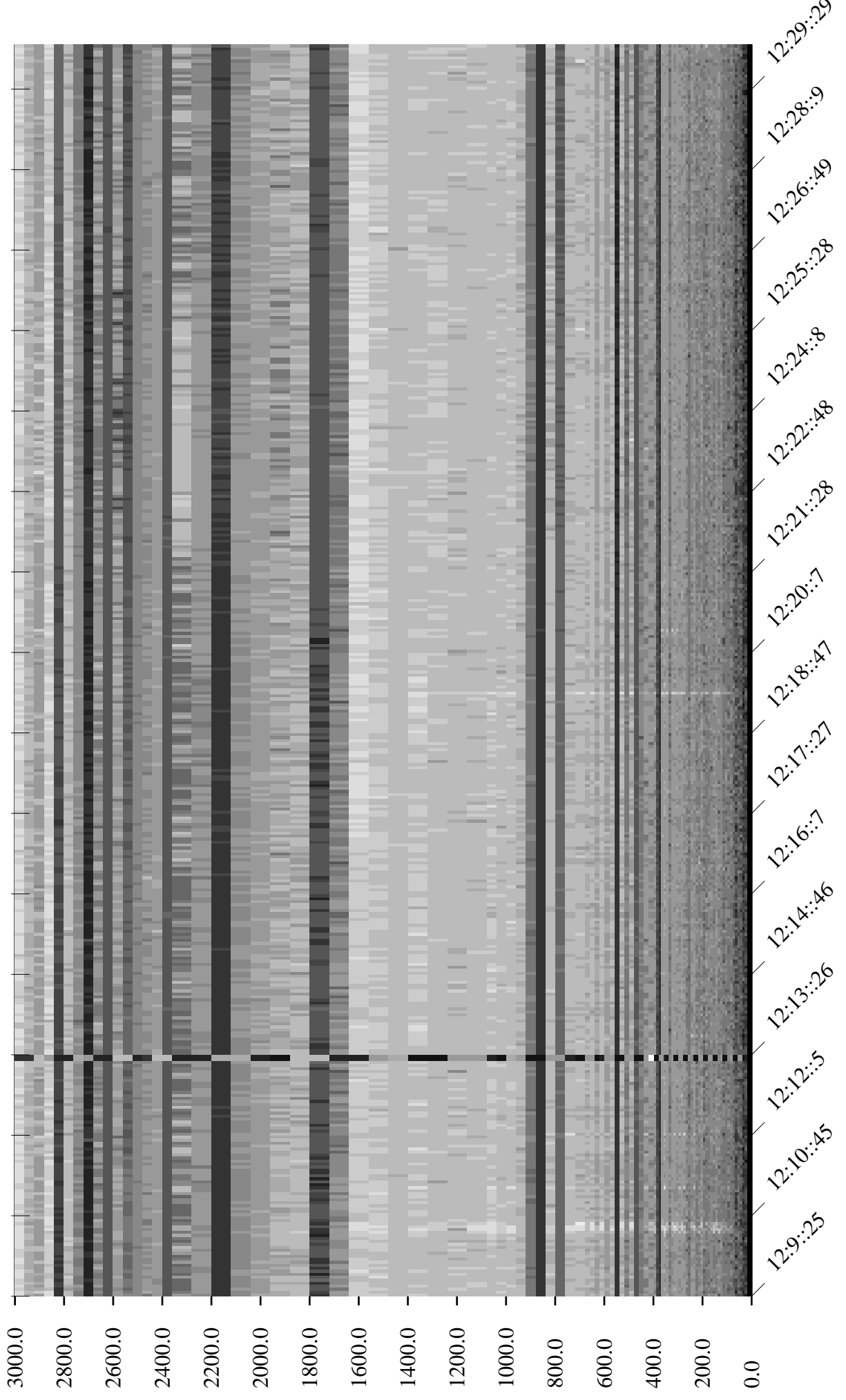


Linear Scale    Black = 60    White = 20



# US AGO P5, day 52, 2010

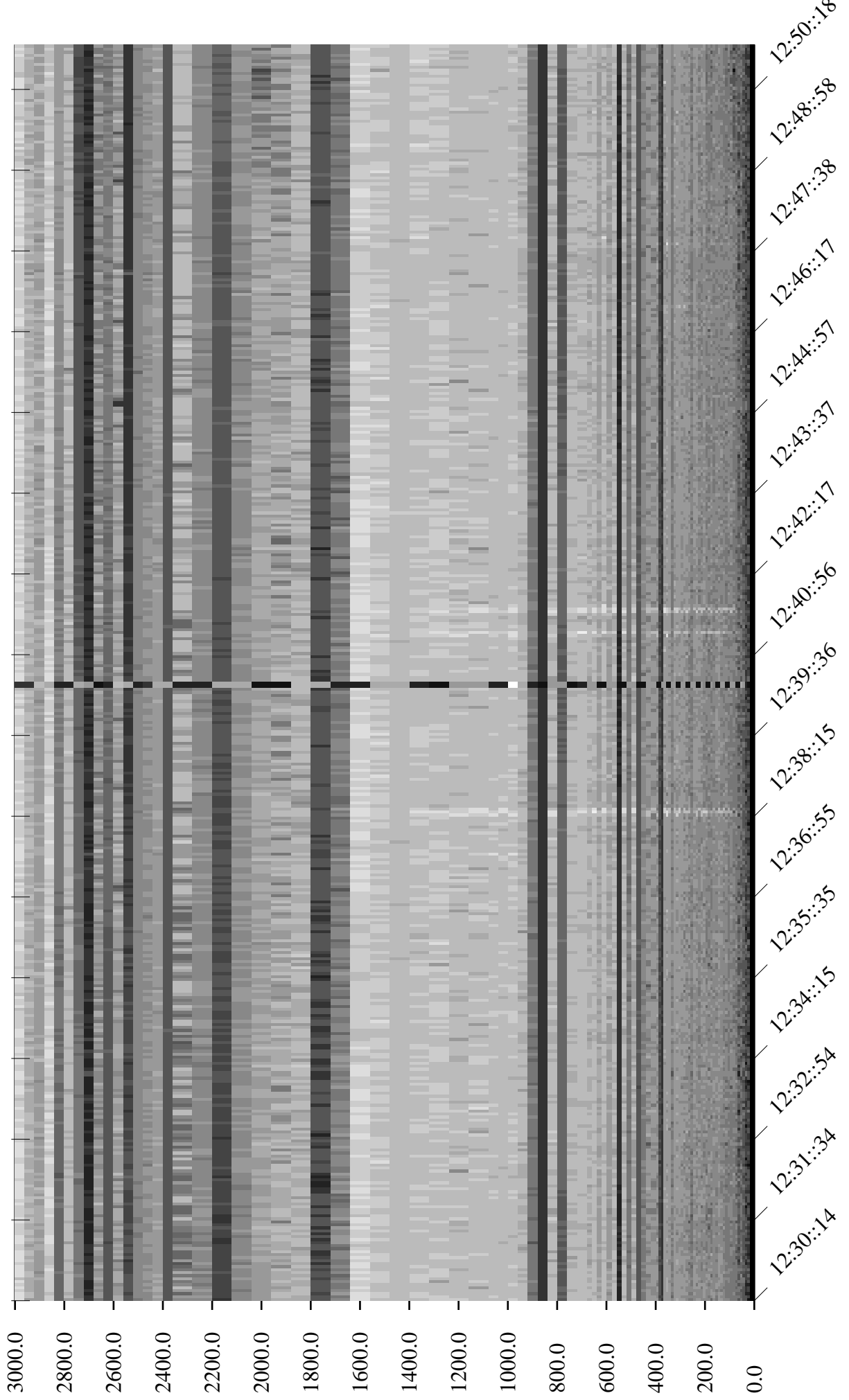
Linear Scale    Black = 60    White = 20



# US AGO P5, day 52, 2010



Linear Scale    Black = 60    White = 20



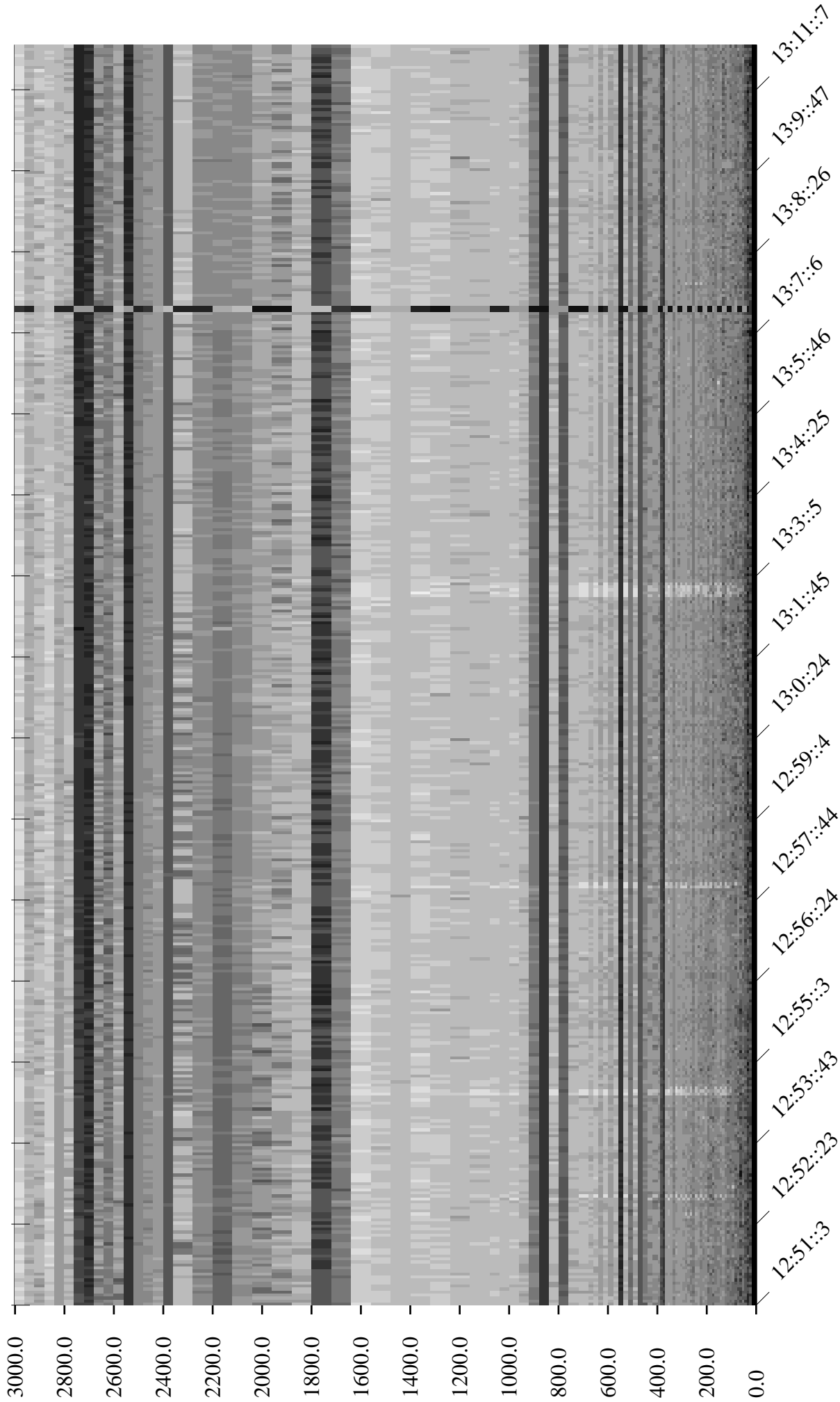
3000.0  
2800.0  
2600.0  
2400.0  
2200.0  
2000.0  
1800.0  
1600.0  
1400.0  
1200.0  
1000.0  
800.0  
600.0  
400.0  
200.0  
0.0

12:30:14  
12:31:34  
12:32:54  
12:34:15  
12:35:35  
12:36:55  
12:38:15  
12:39:36  
12:40:56  
12:42:17  
12:43:37  
12:44:57  
12:46:17  
12:47:38  
12:48:58  
12:50:18

# US AGO P5, day 52, 2010

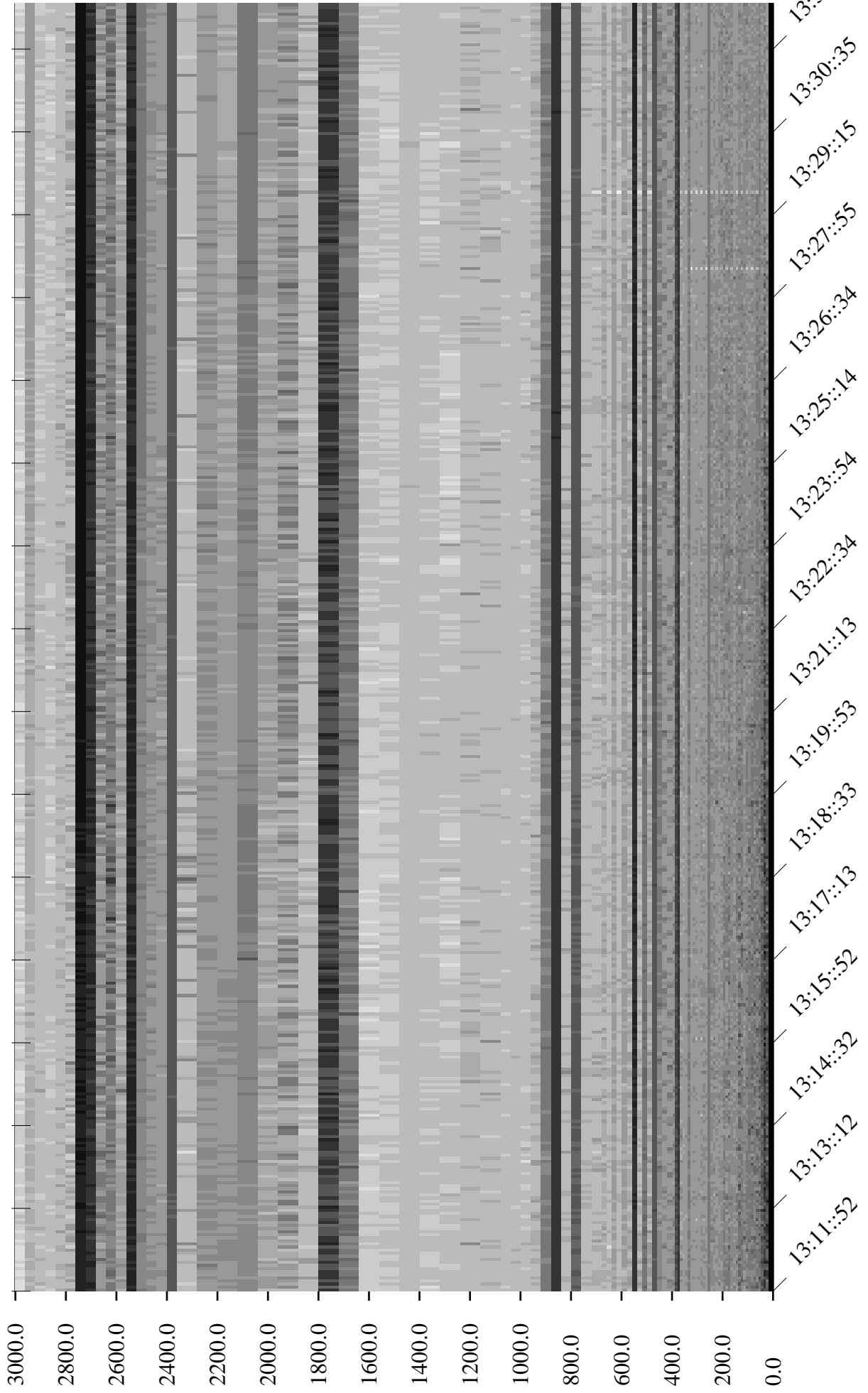


Linear Scale    Black = 60    White = 20



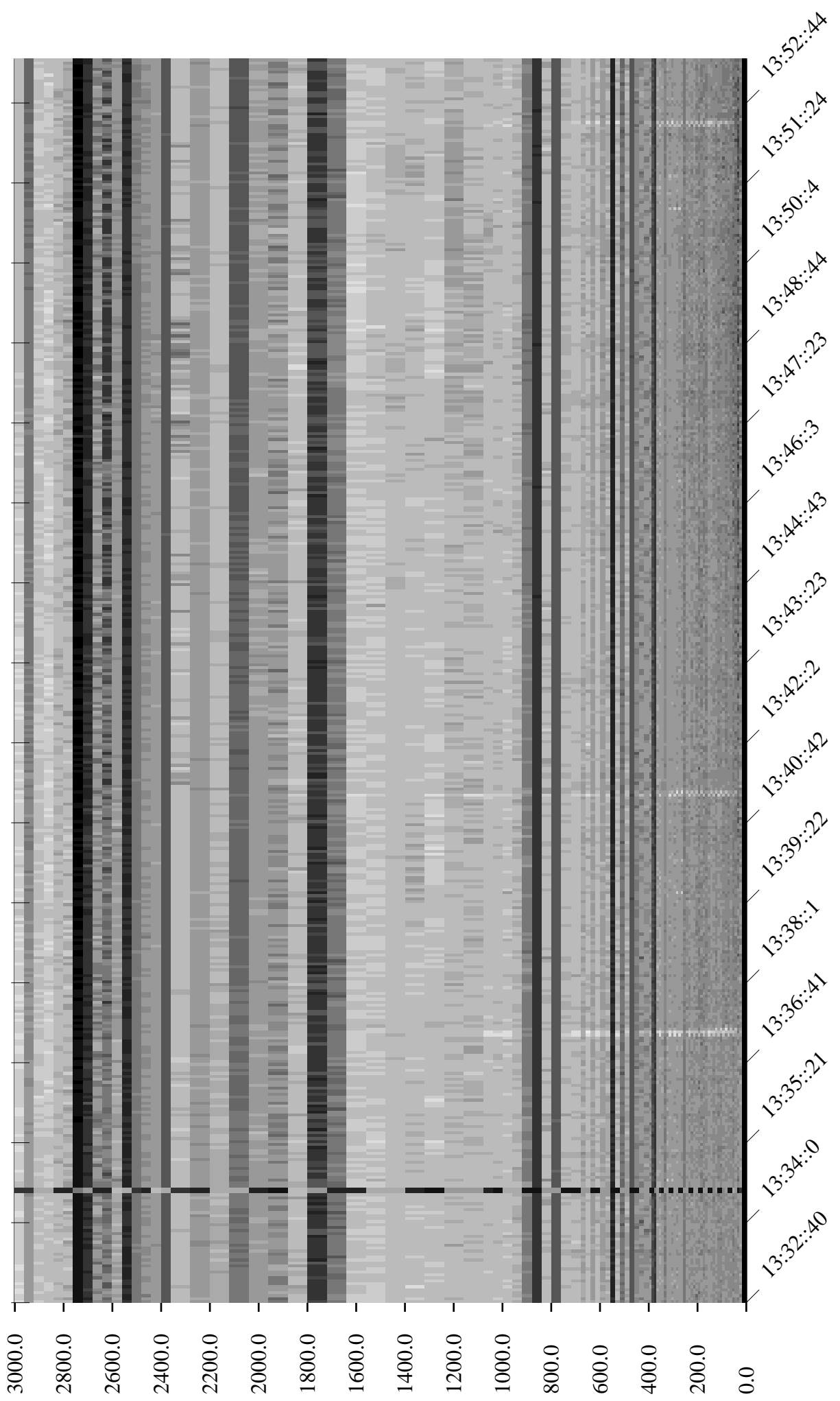
# US AGO P5, day 52, 2010

Linear Scale Black = 60 White = 20



# US AGO P5, day 52, 2010

Linear Scale    Black = 60    White = 20

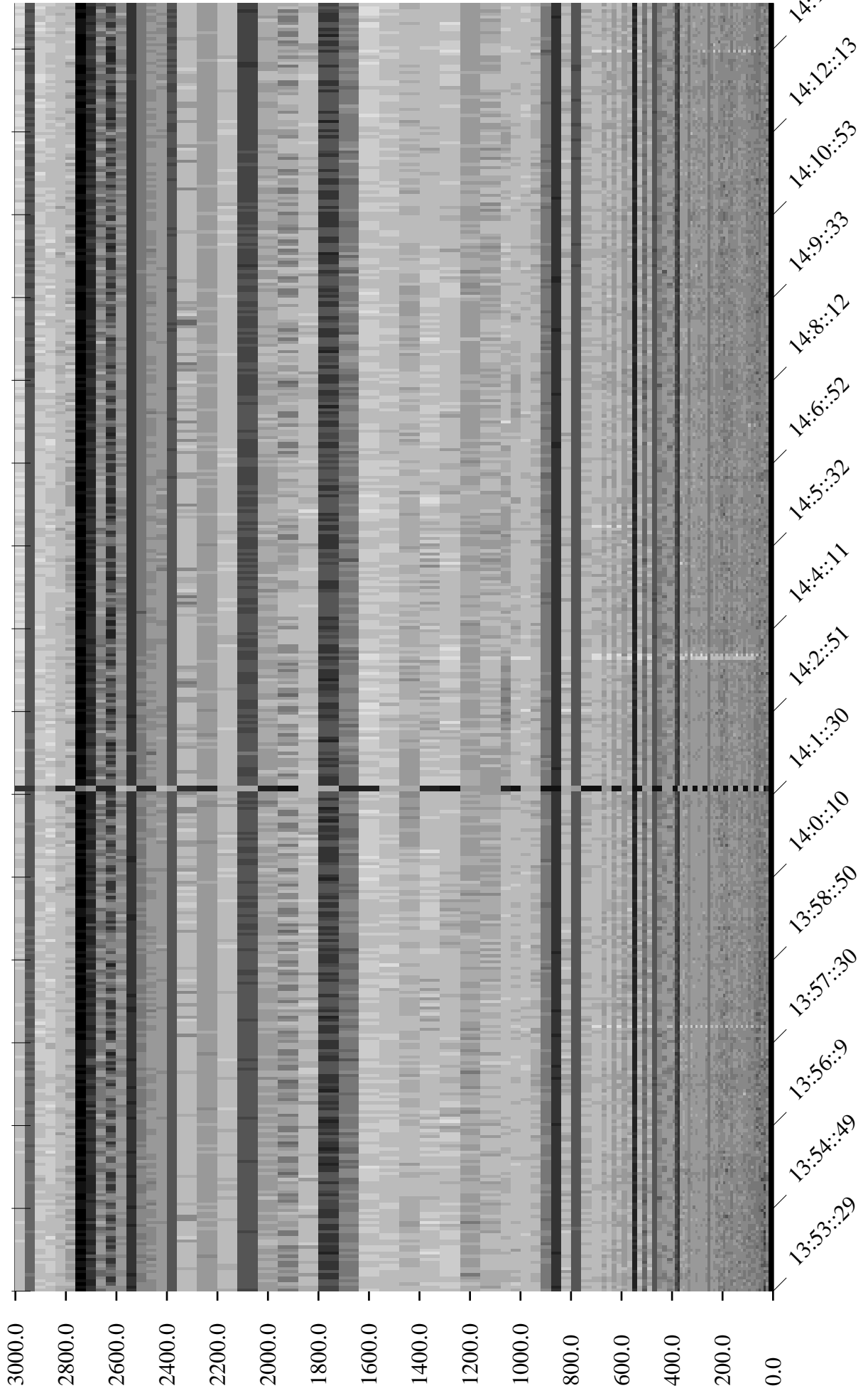




# US AGO P5, day 52, 2010

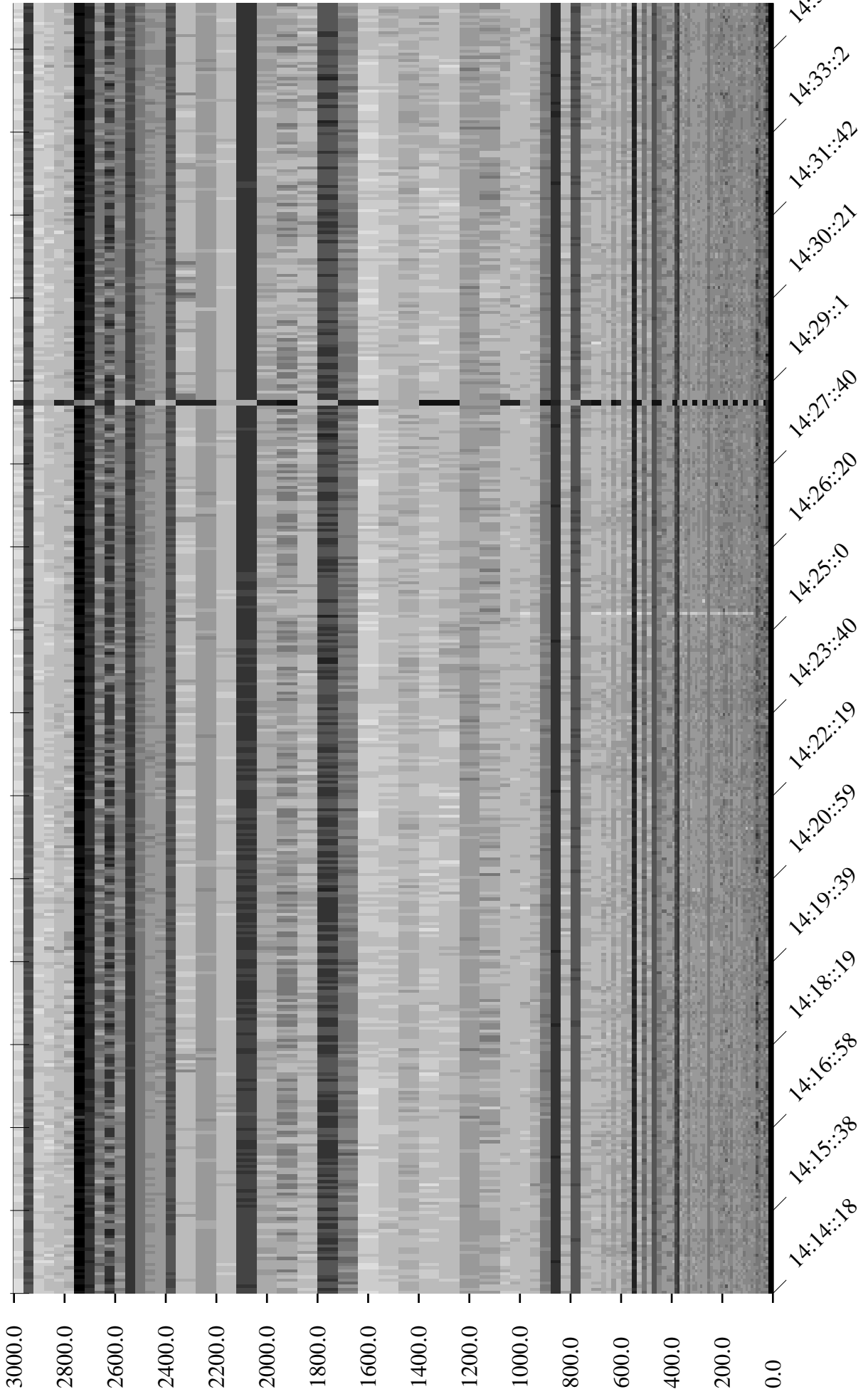


Linear Scale Black = 60 White = 20



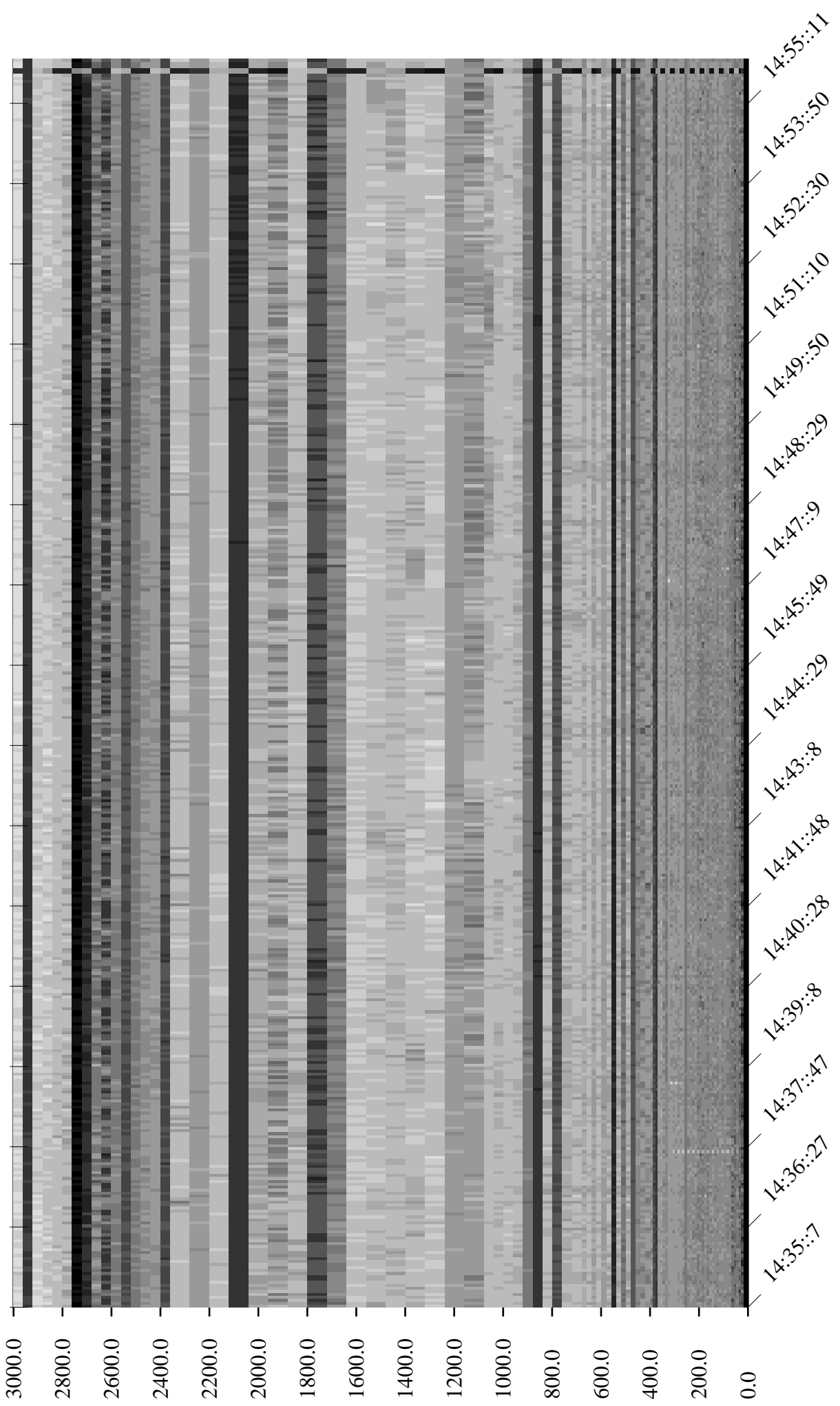
# US AGO P5, day 52, 2010

Linear Scale Black = 60 White = 20



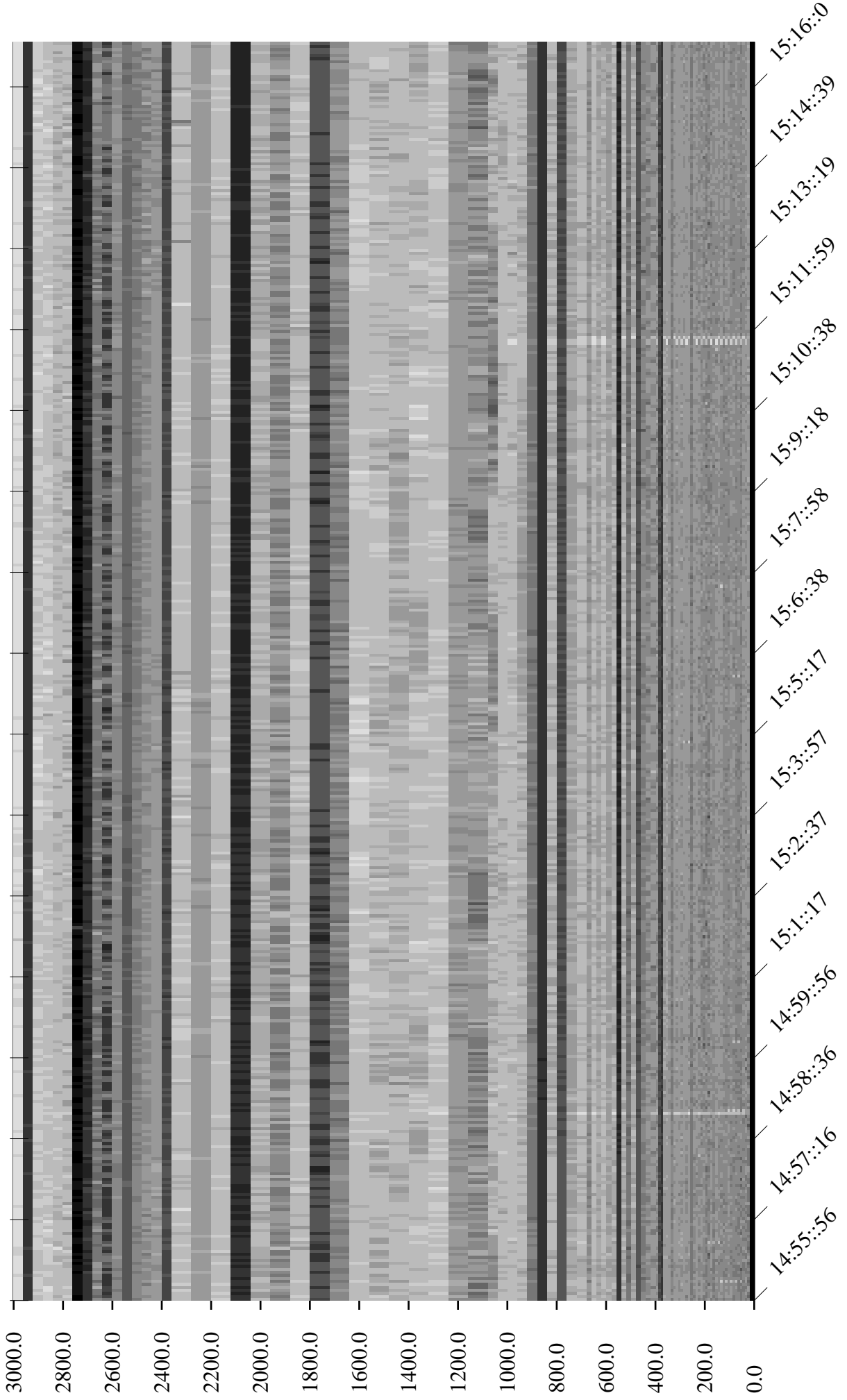
# US AGO P5, day 52, 2010

Linear Scale Black = 60 White = 20

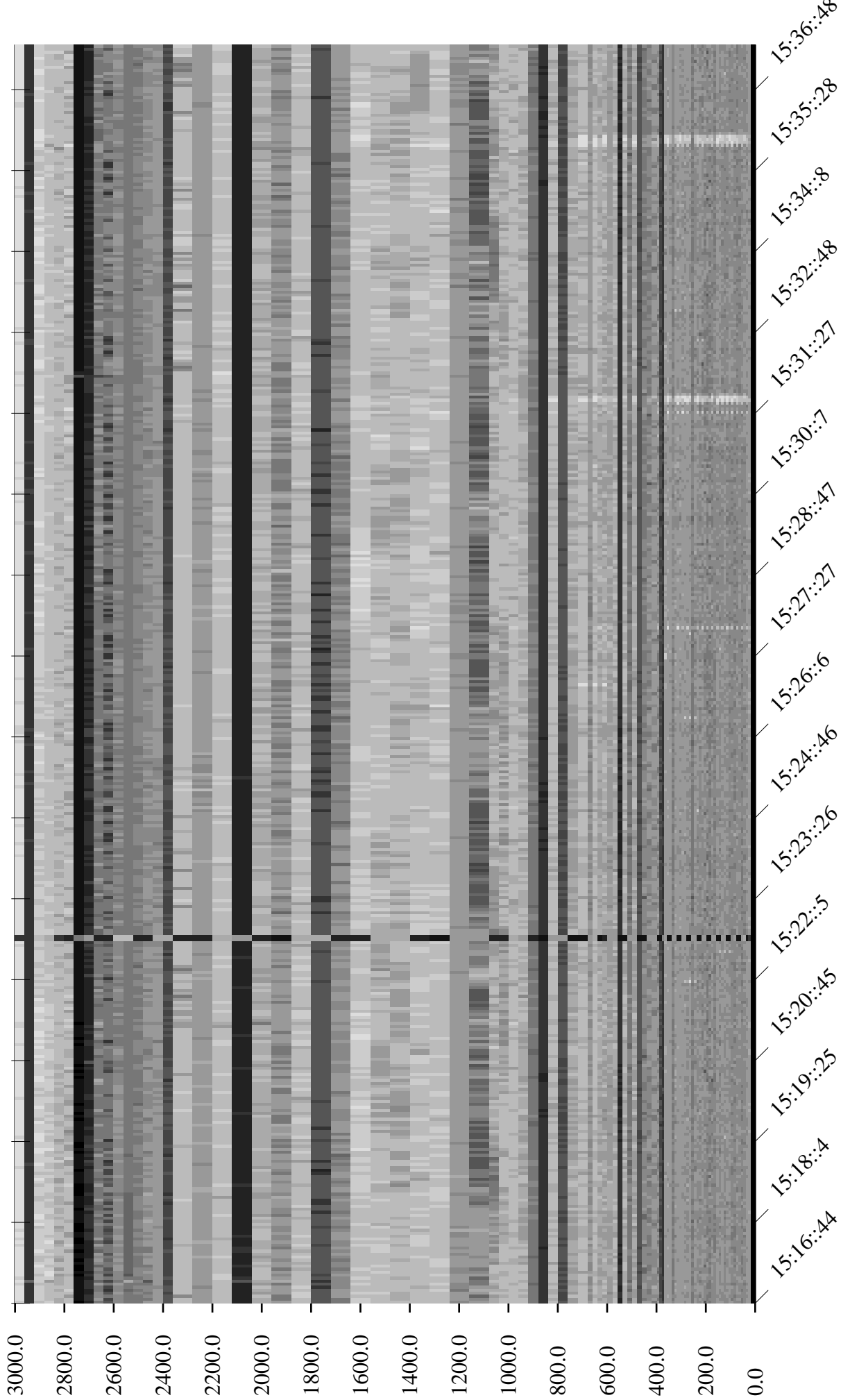


# US AGO P5, day 52, 2010

Linear Scale    Black = 60    White = 20

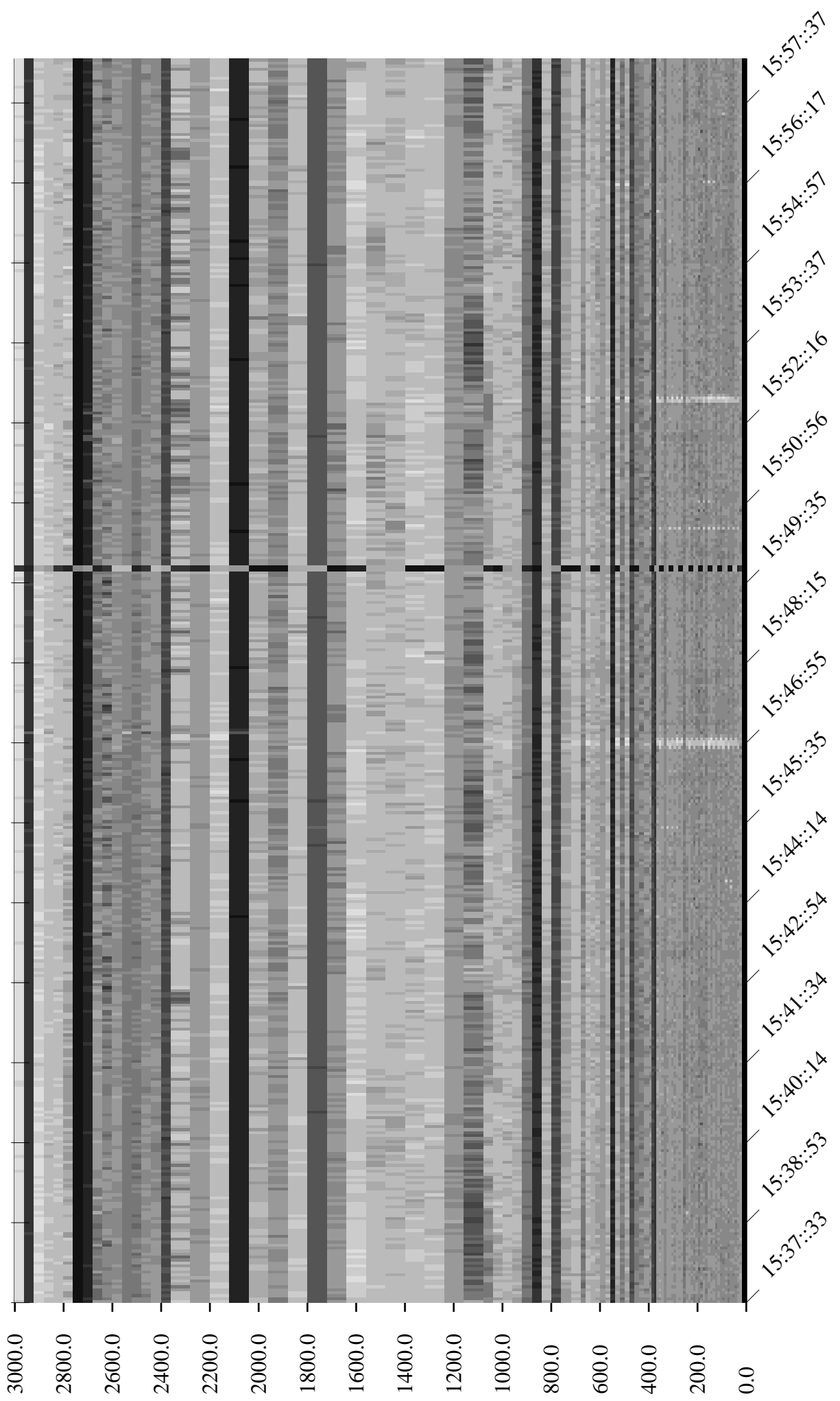


# US AGO P5, day 52, 2010



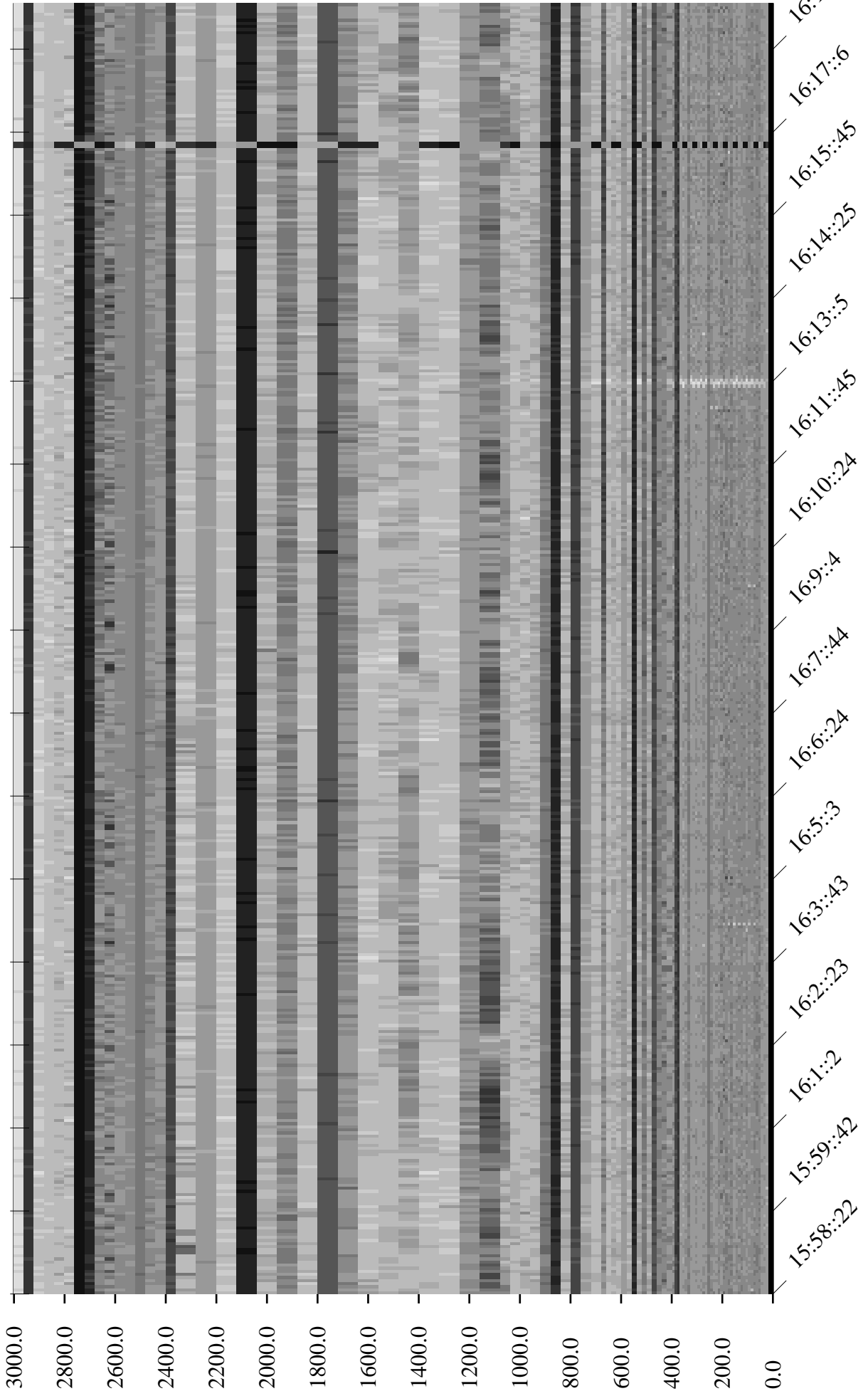
# US AGO P5, day 52, 2010

Linear Scale Black = 60 White = 20



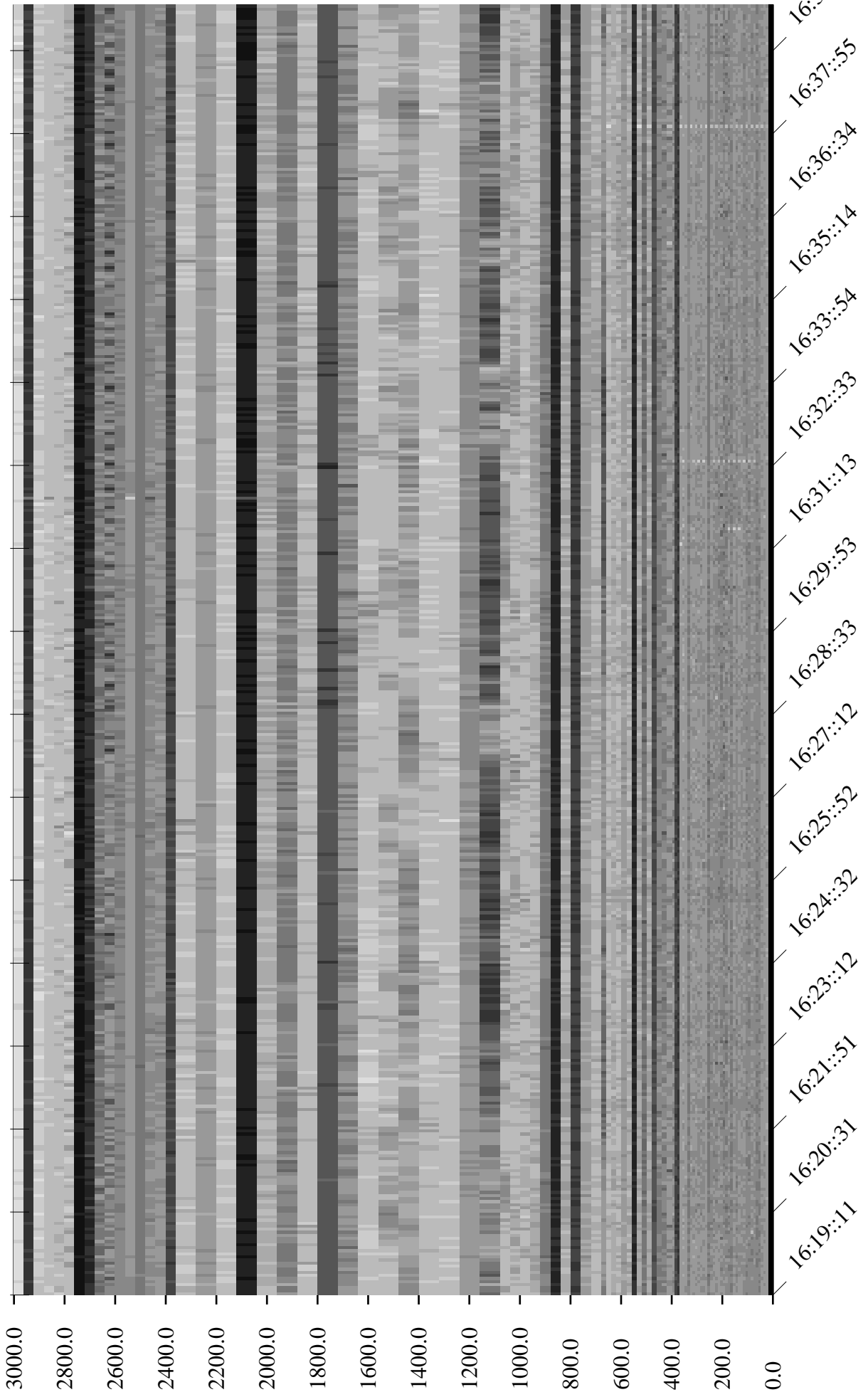
# US AGO P5, day 52, 2010

Linear Scale Black = 60 White = 20



# US AGO P5, day 52, 2010

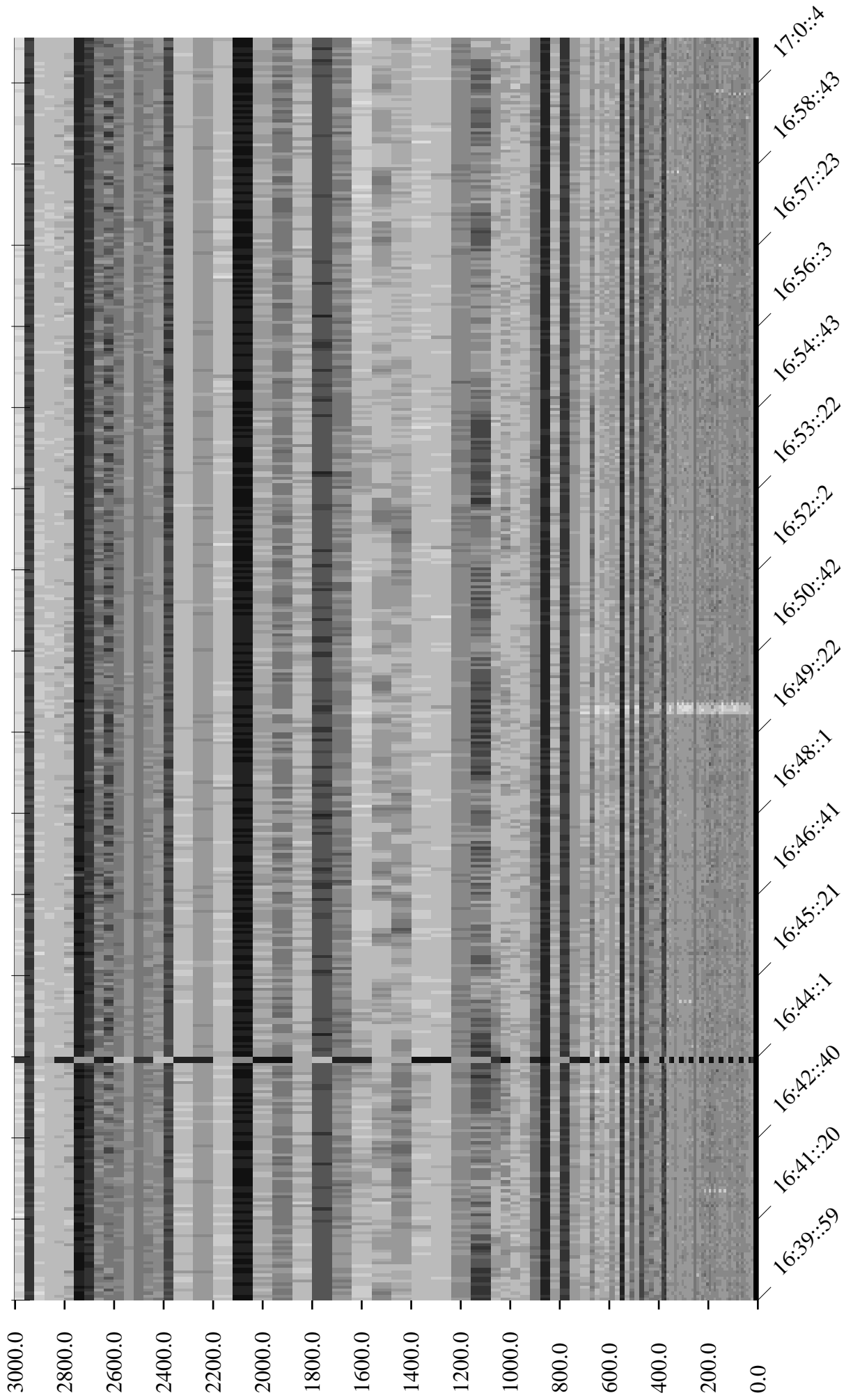
Linear Scale Black = 60 White = 20





# US AGO P5, day 52, 2010

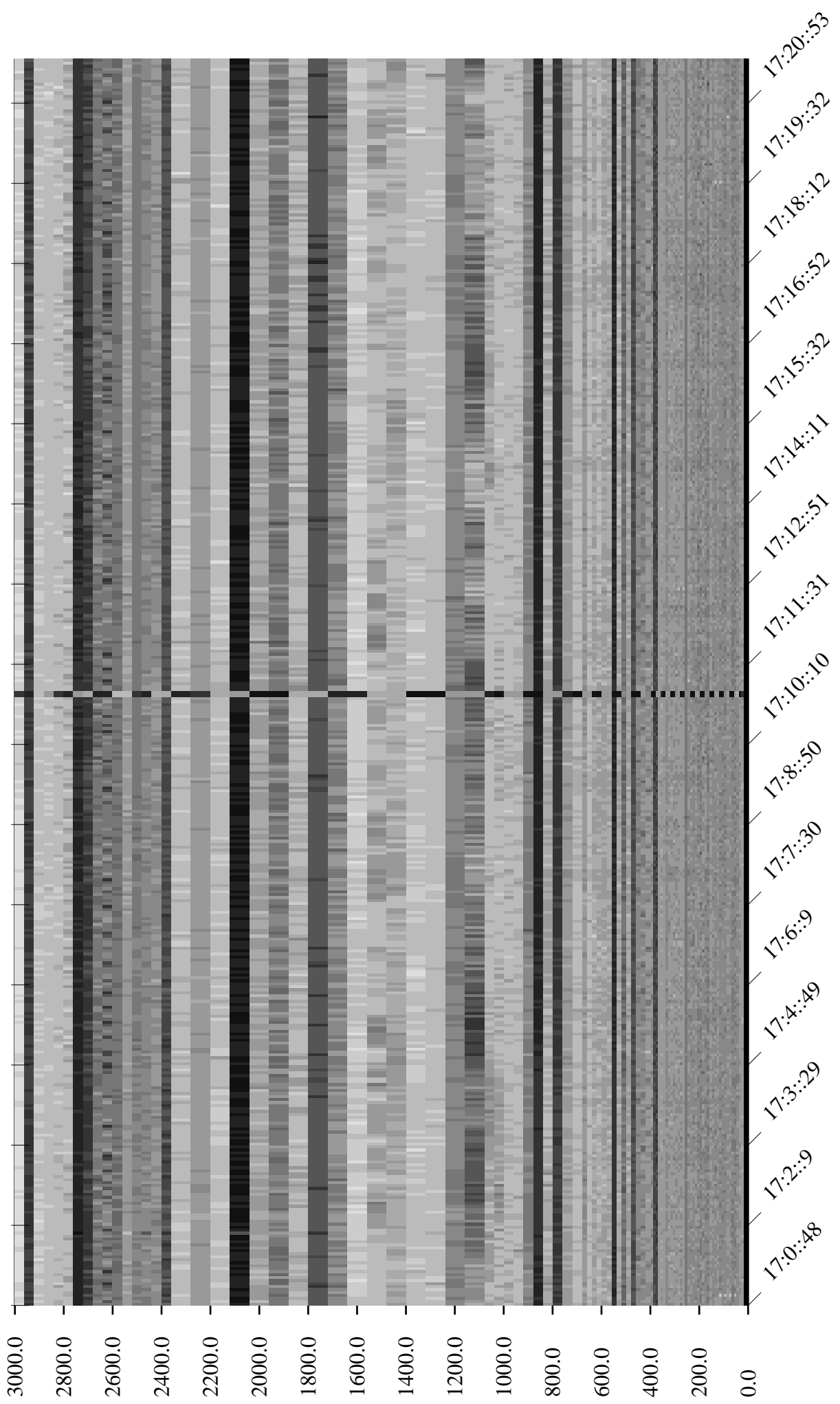
Linear Scale Black = 60 White = 20



# US AGO P5, day 52, 2010

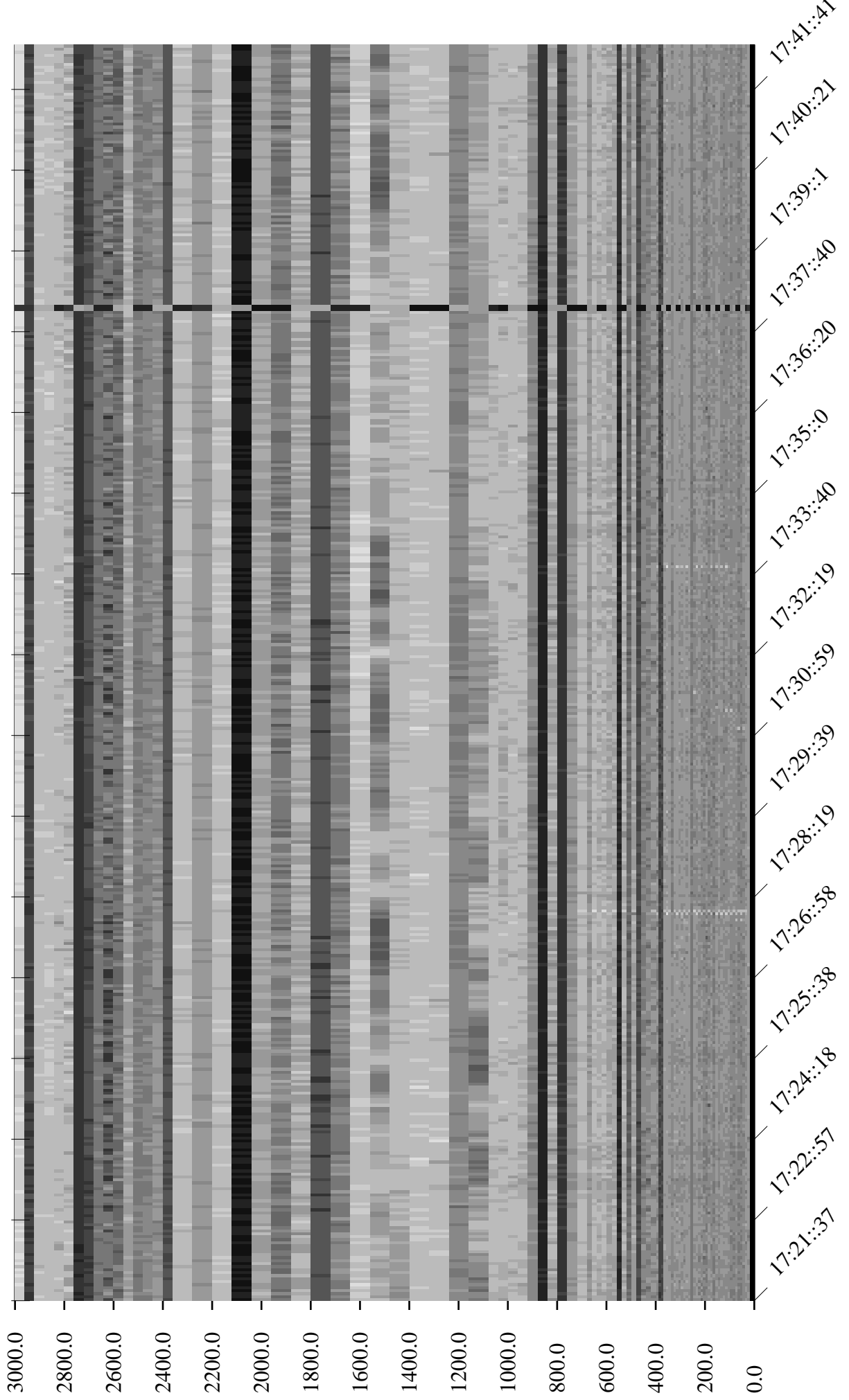


Linear Scale    Black = 60    White = 20



# US AGO P5, day 52, 2010

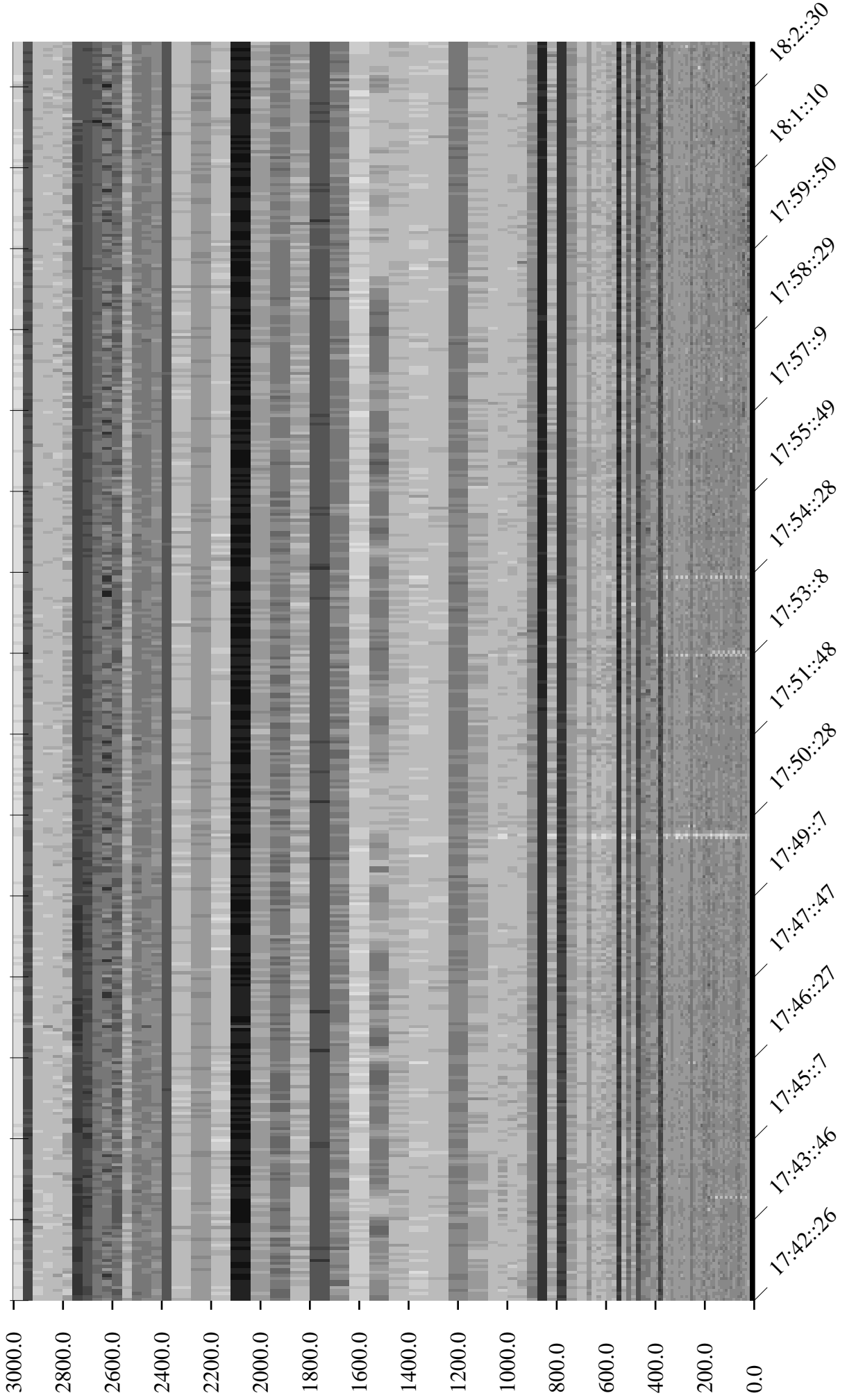
Linear Scale    Black = 60    White = 20



# US AGO P5, day 52, 2010

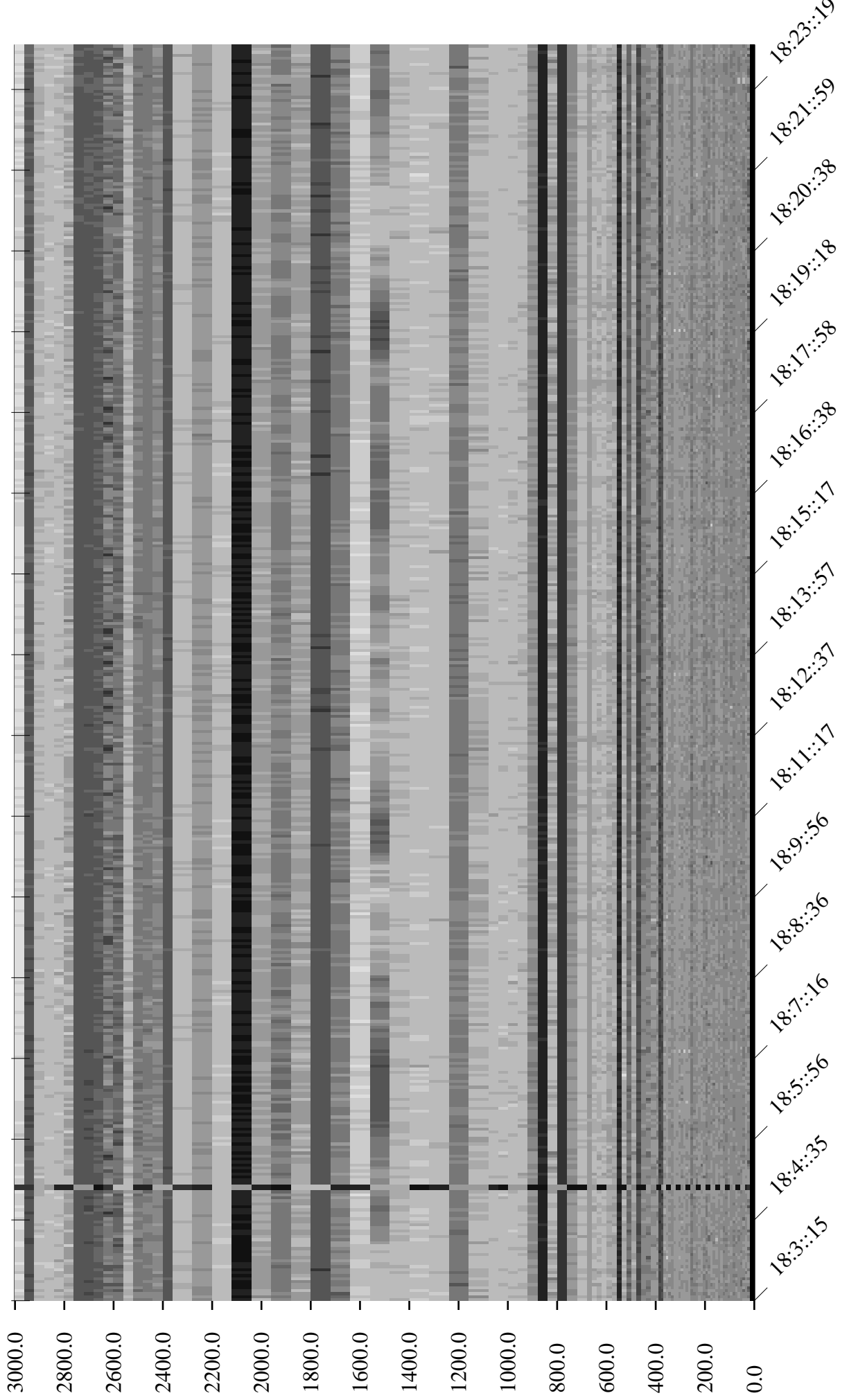


Linear Scale    Black = 60    White = 20



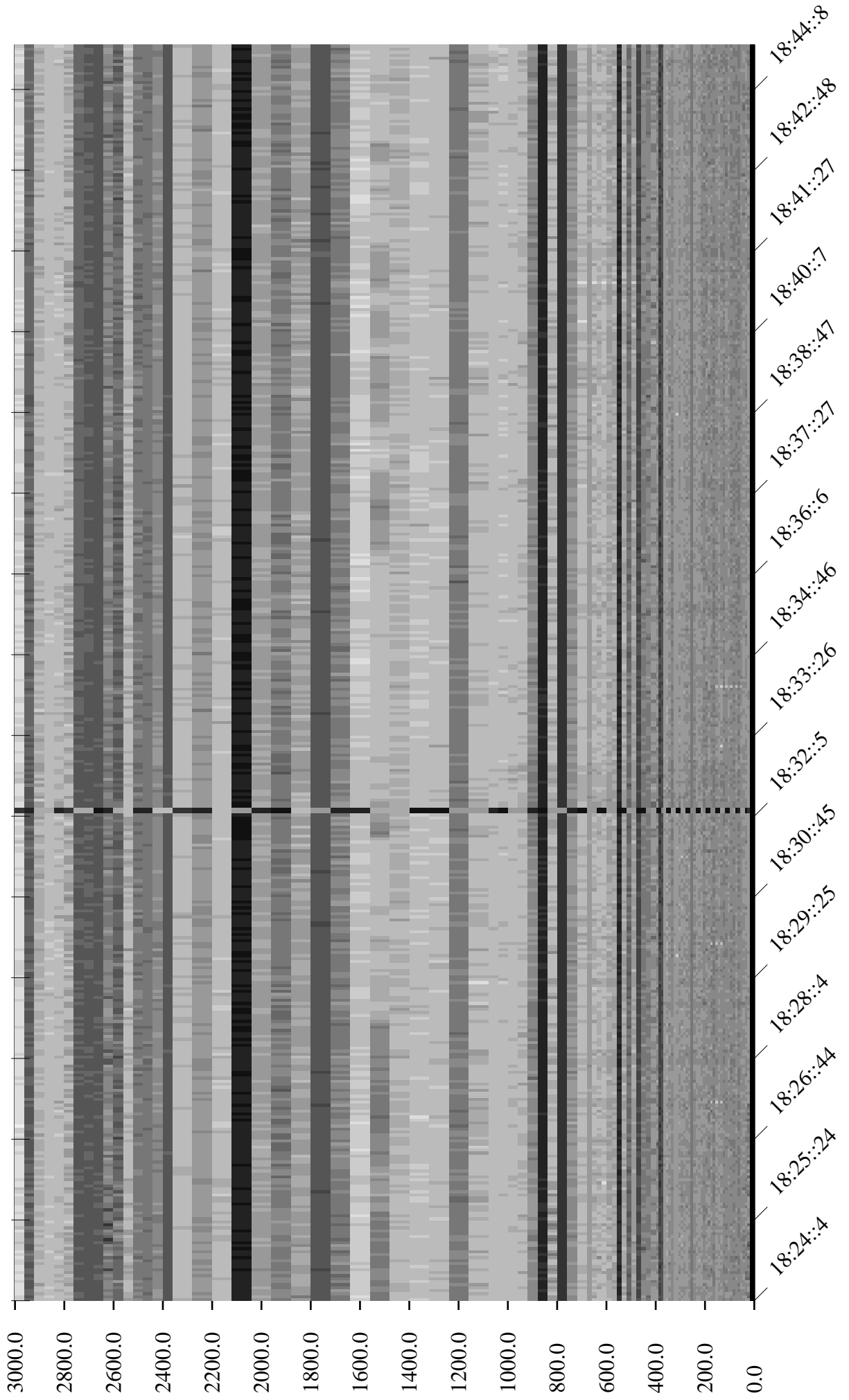
# US AGO P5, day 52, 2010

Linear Scale    Black = 60    White = 20



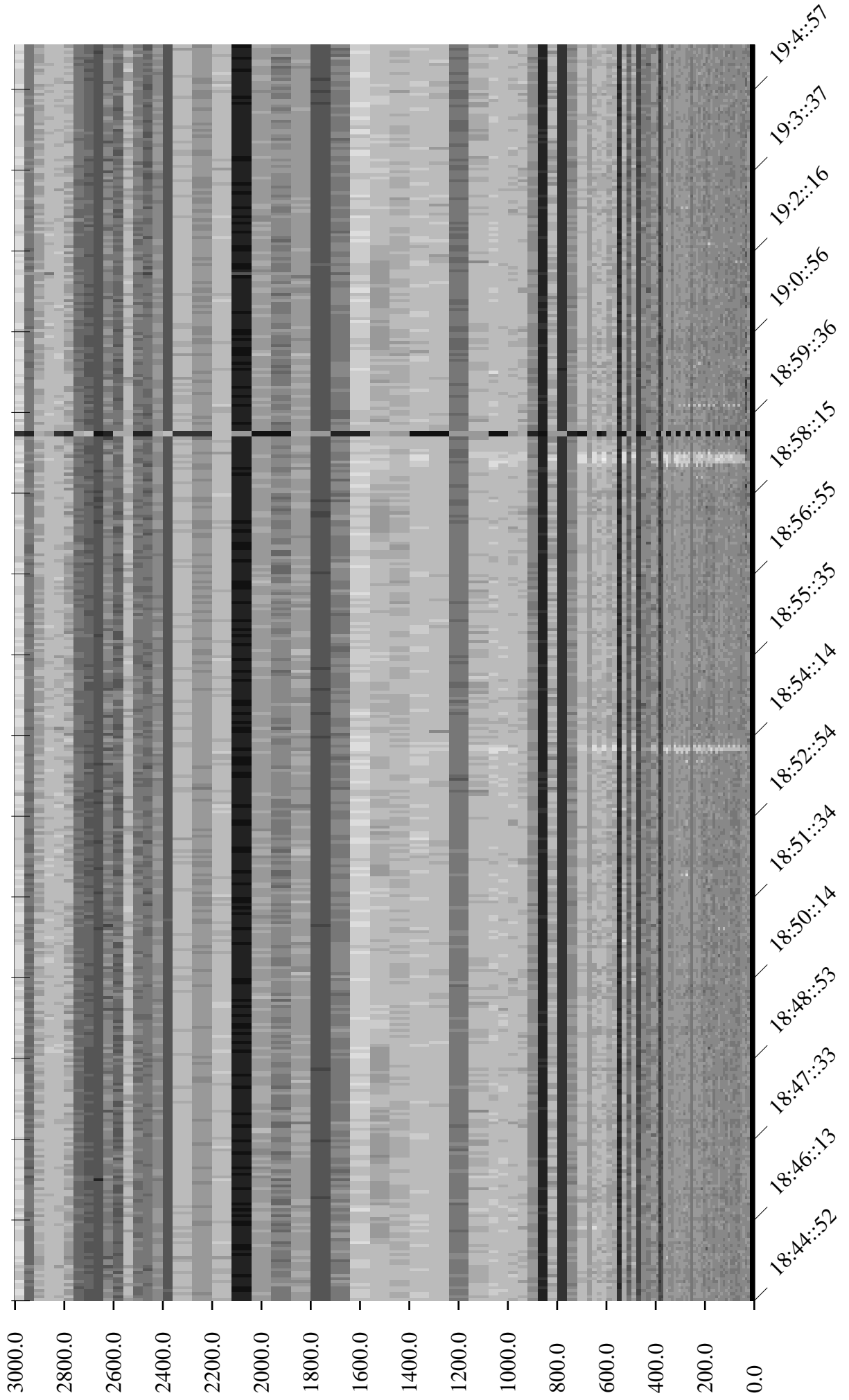
# US AGO P5, day 52, 2010

Linear Scale    Black = 60    White = 20



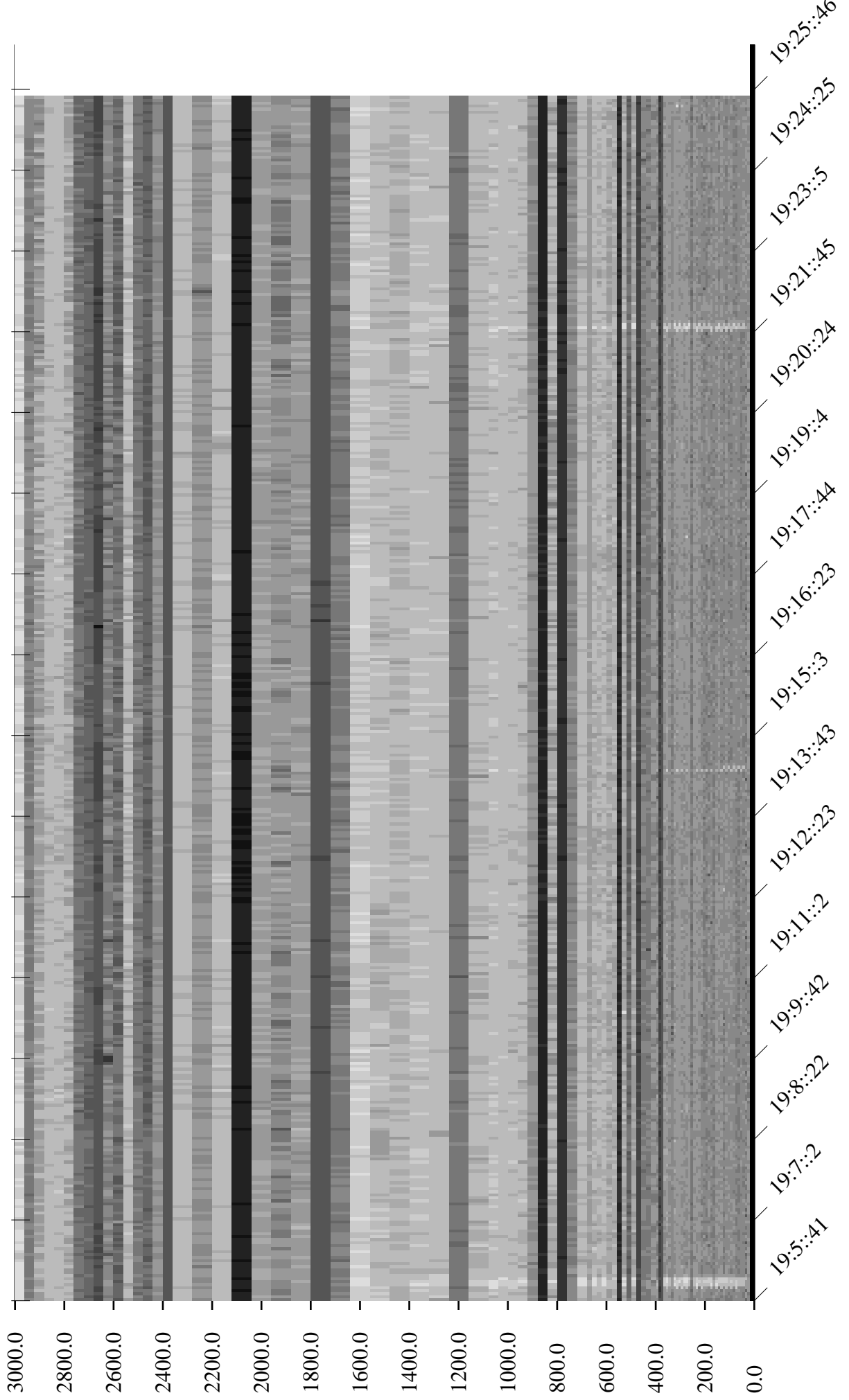
# US AGO P5, day 52, 2010

Linear Scale Black = 60 White = 20



# US AGO P5, day 52, 2010

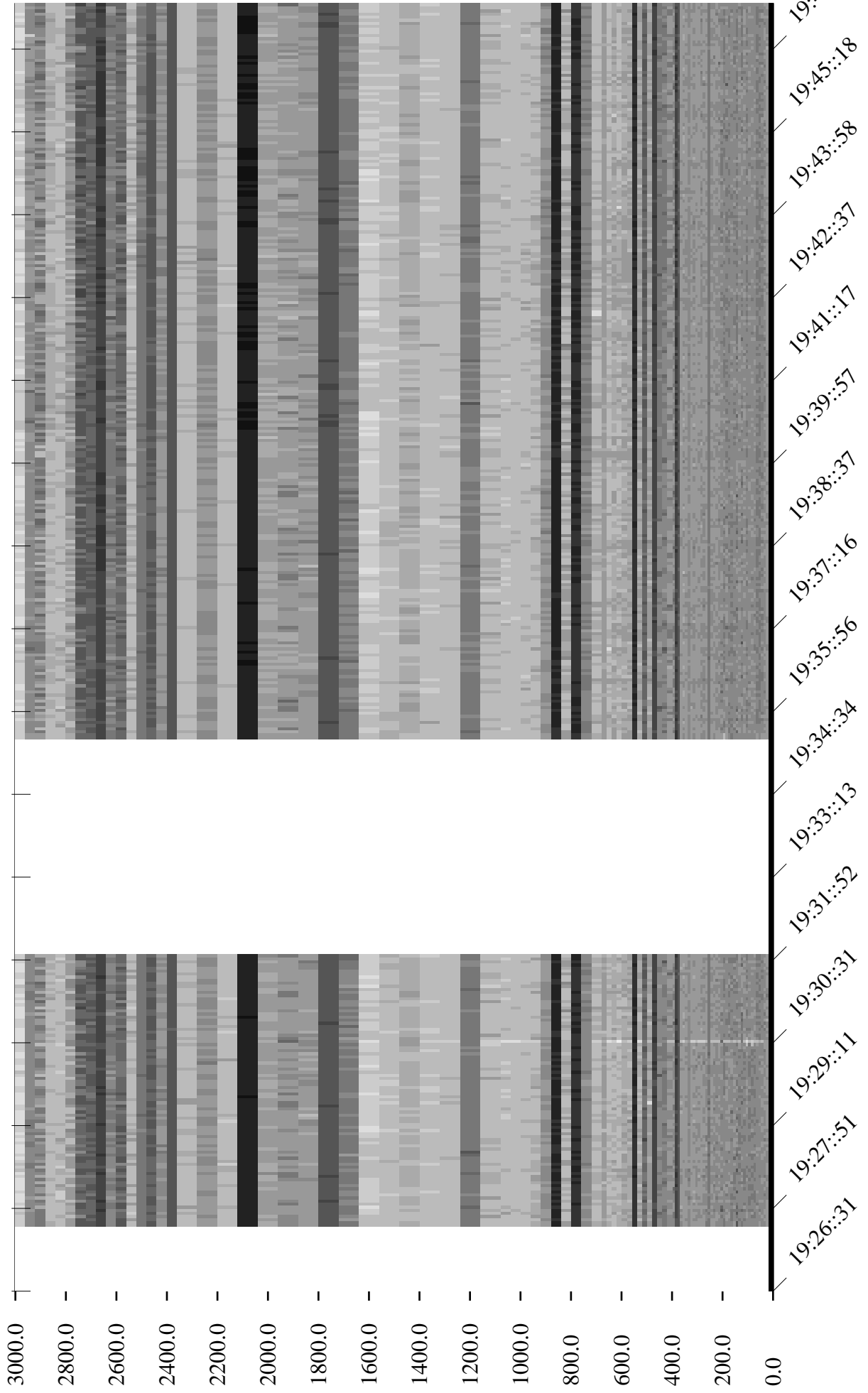
Linear Scale Black = 60 White = 20



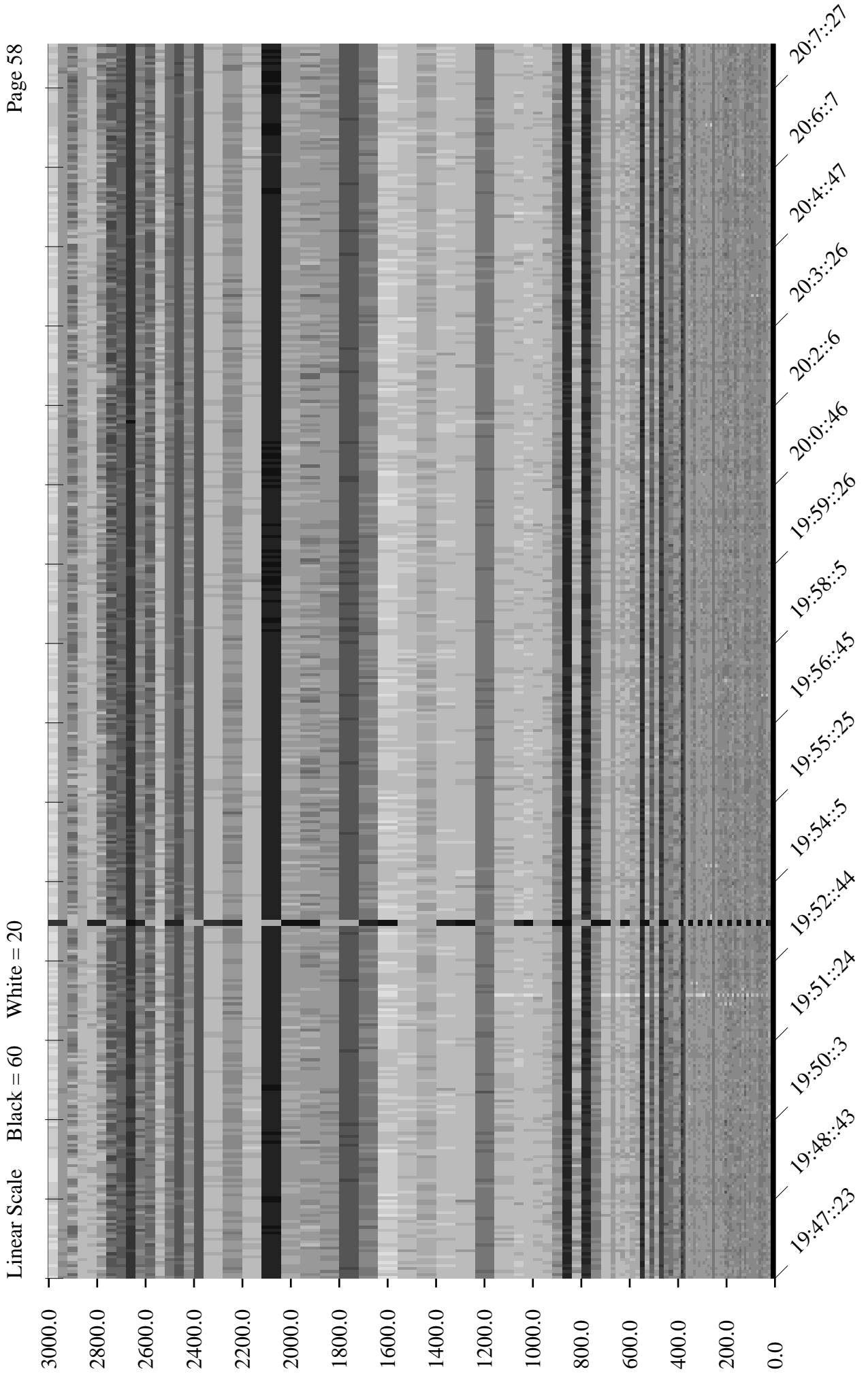


# US AGO P5, day 52, 2010

Linear Scale Black = 60 White = 20

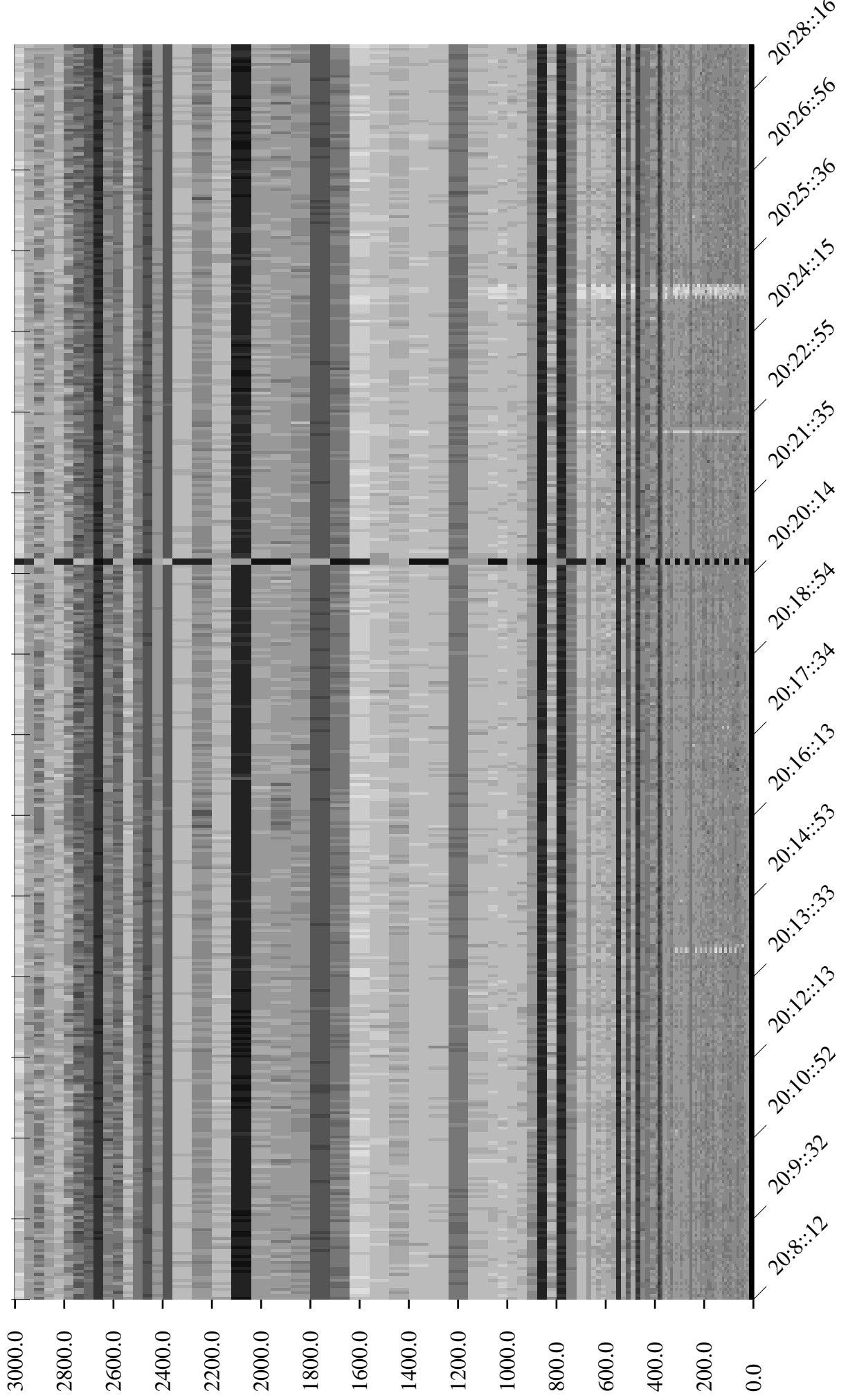


# US AGO P5, day 52, 2010



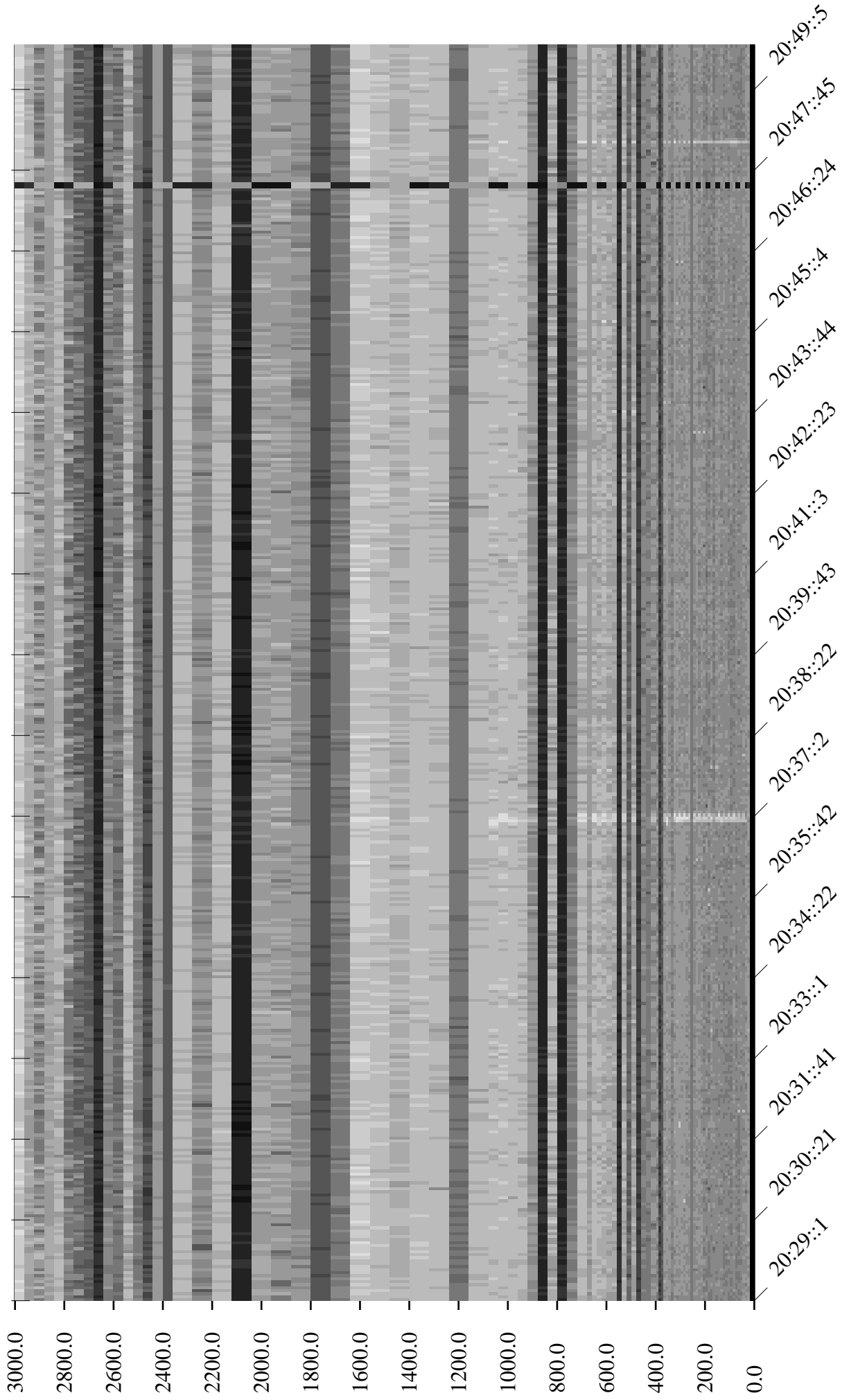
# US AGO P5, day 52, 2010

Linear Scale    Black = 60    White = 20



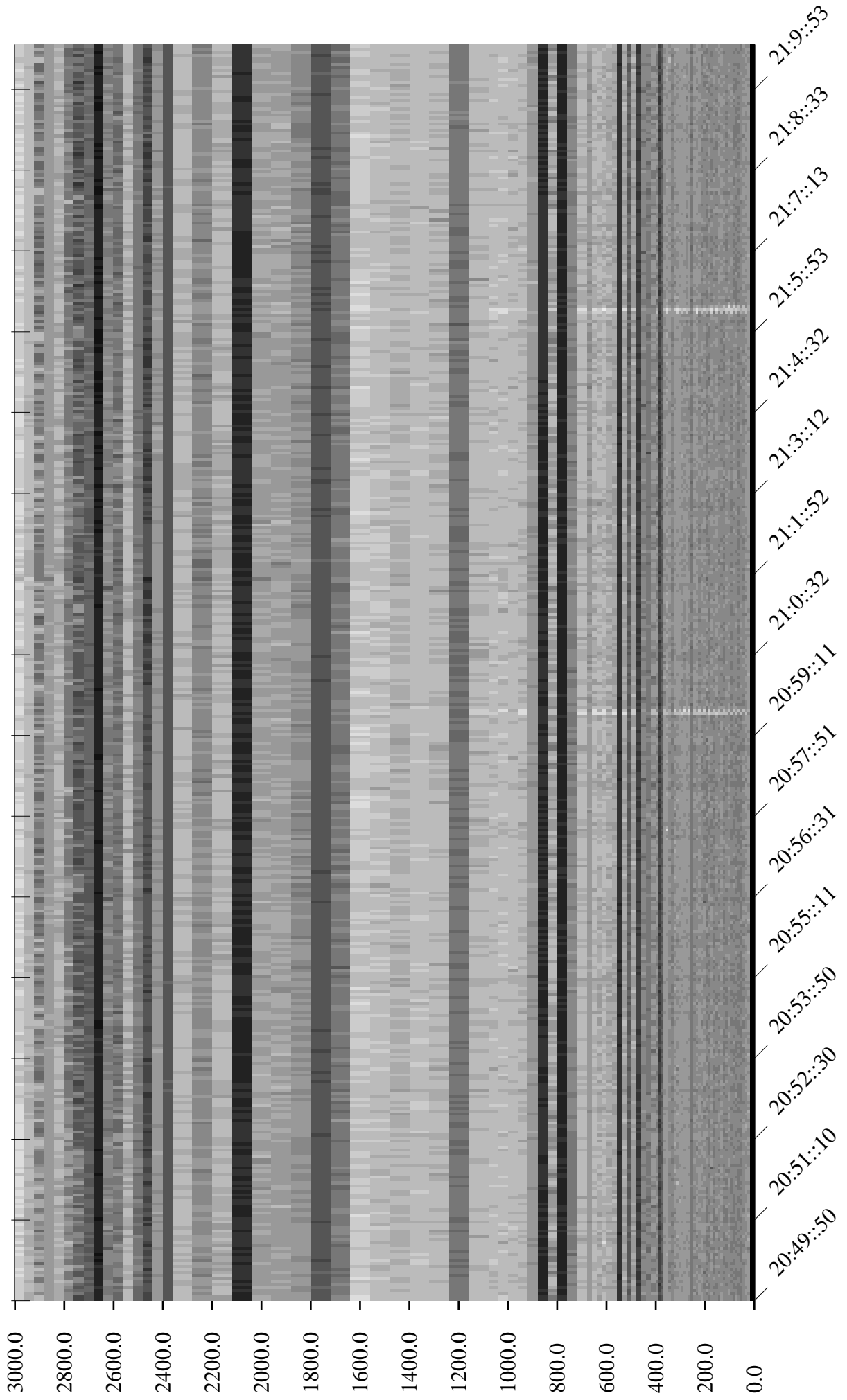
# US AGO P5, day 52, 2010

Linear Scale Black = 60 White = 20



# US AGO P5, day 52, 2010

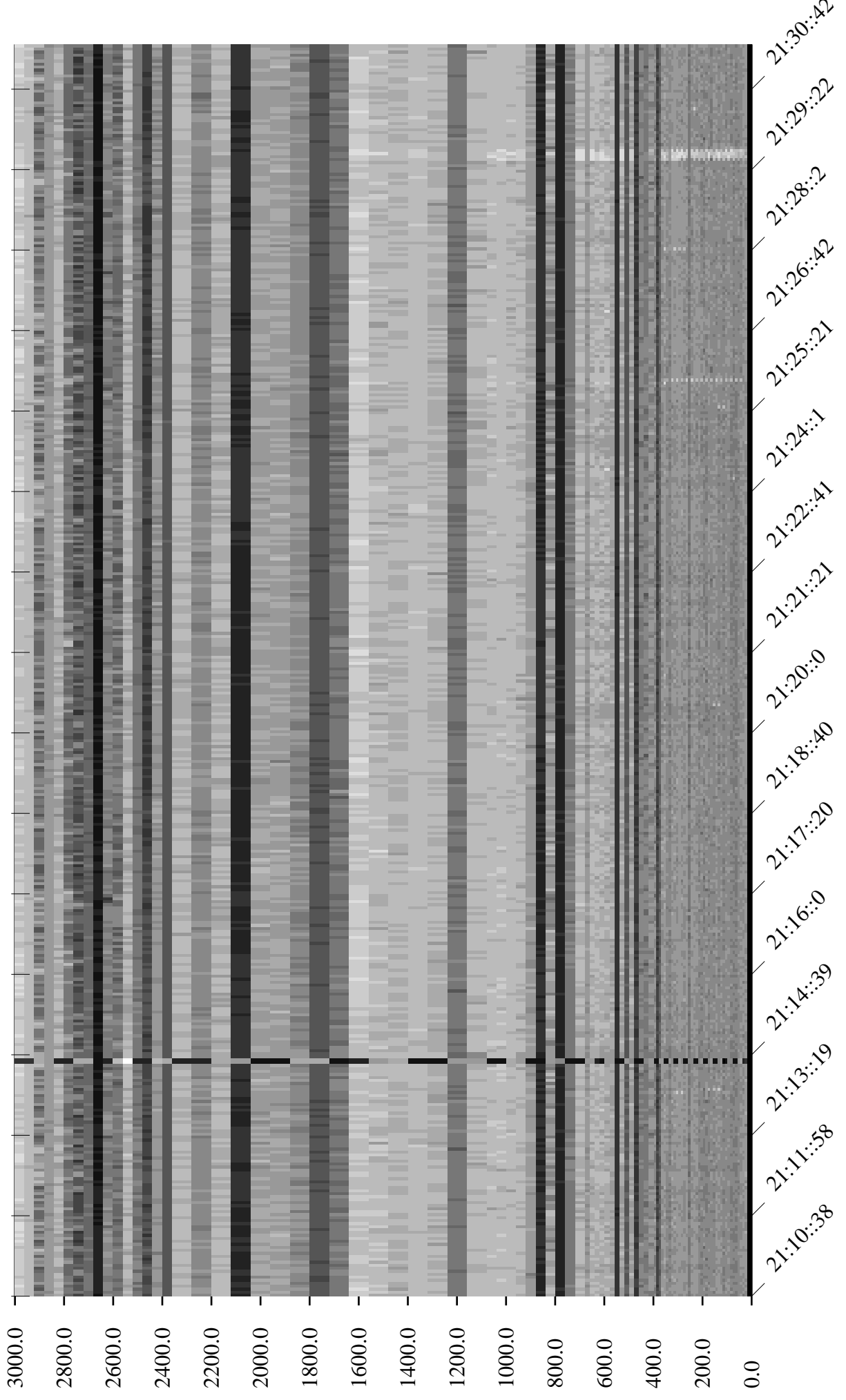
Linear Scale    Black = 60    White = 20



# US AGO P5, day 52, 2010

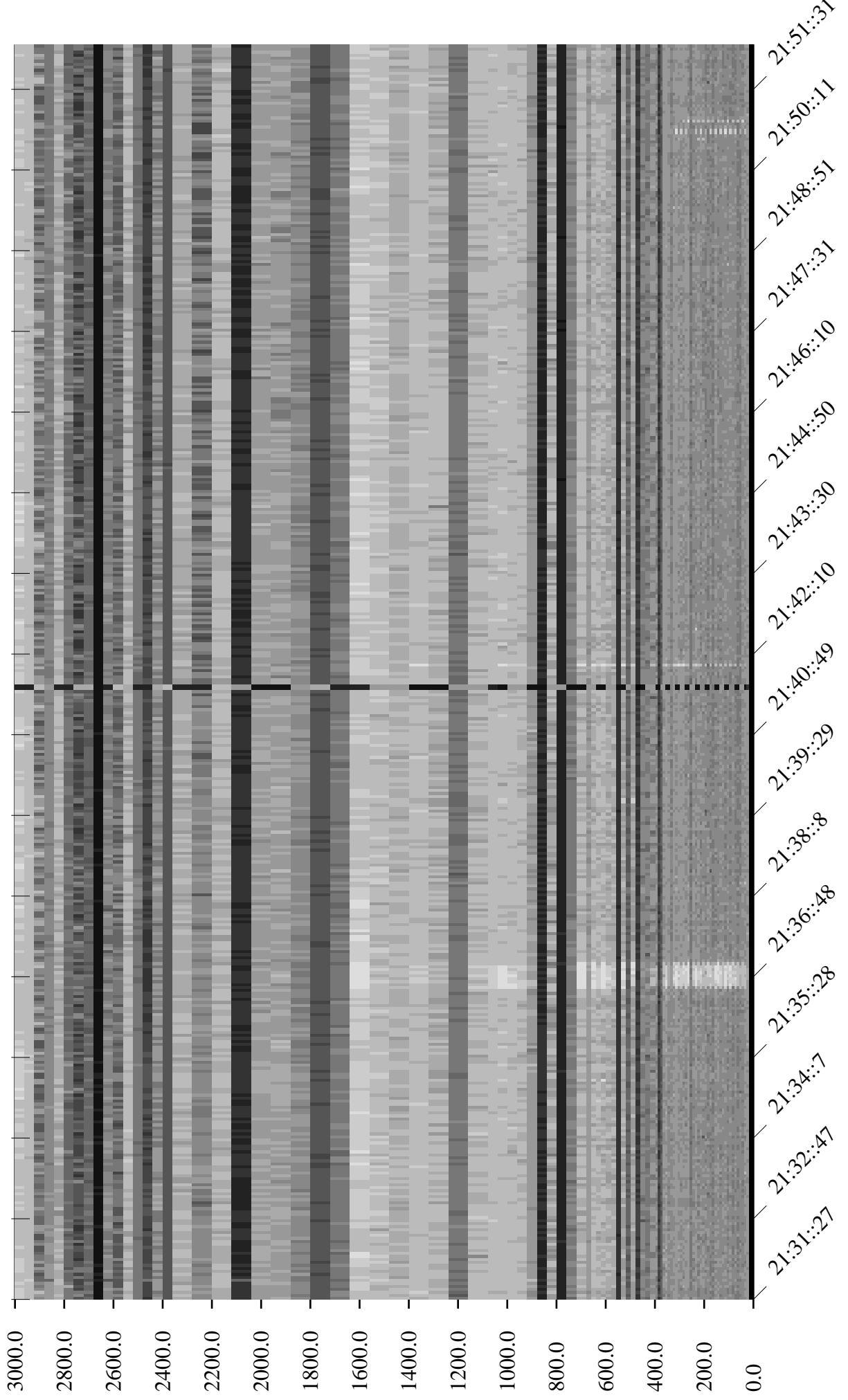


Linear Scale    Black = 60    White = 20



# US AGO P5, day 52, 2010

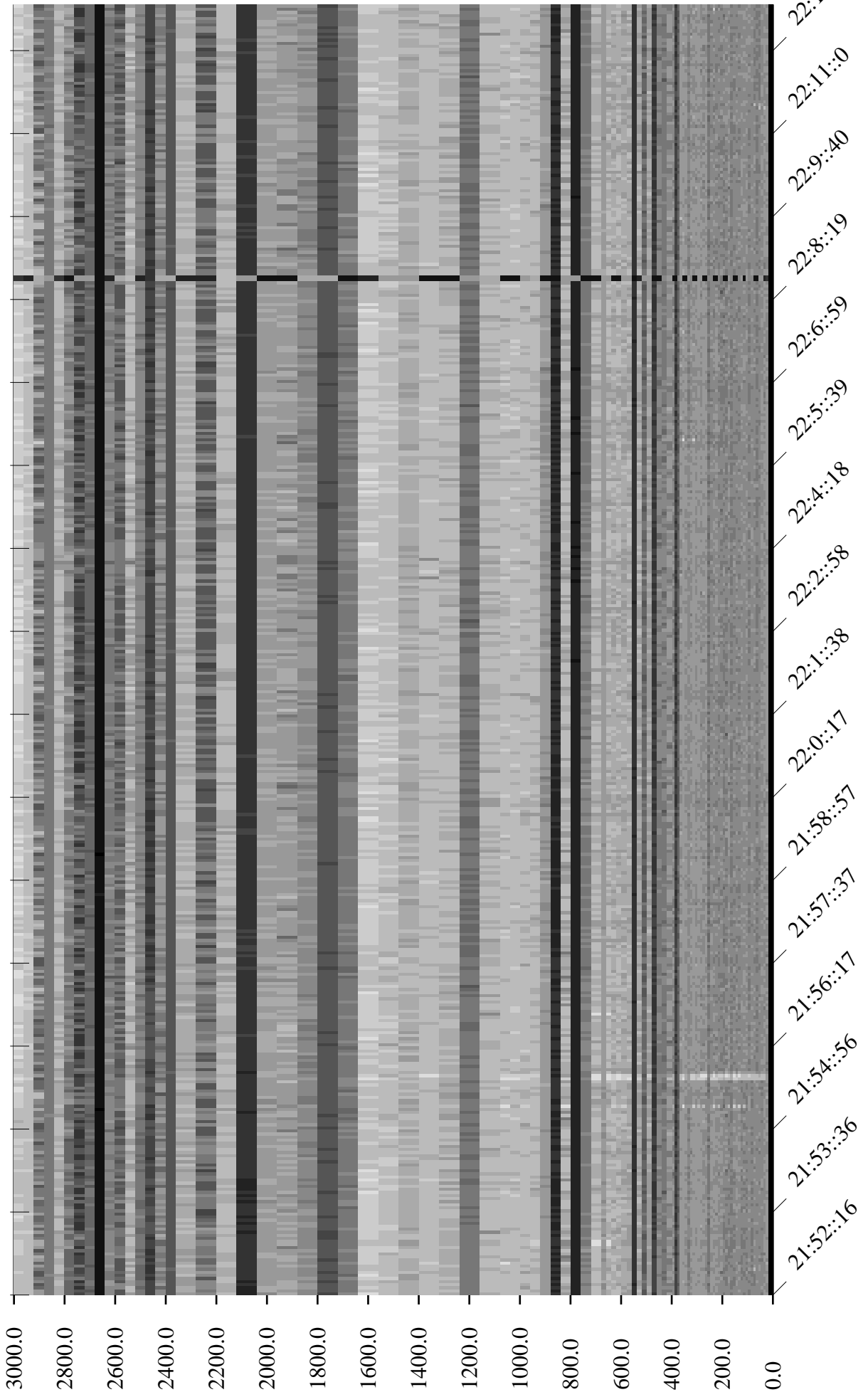
Linear Scale Black = 60 White = 20



# US AGO P5, day 52, 2010



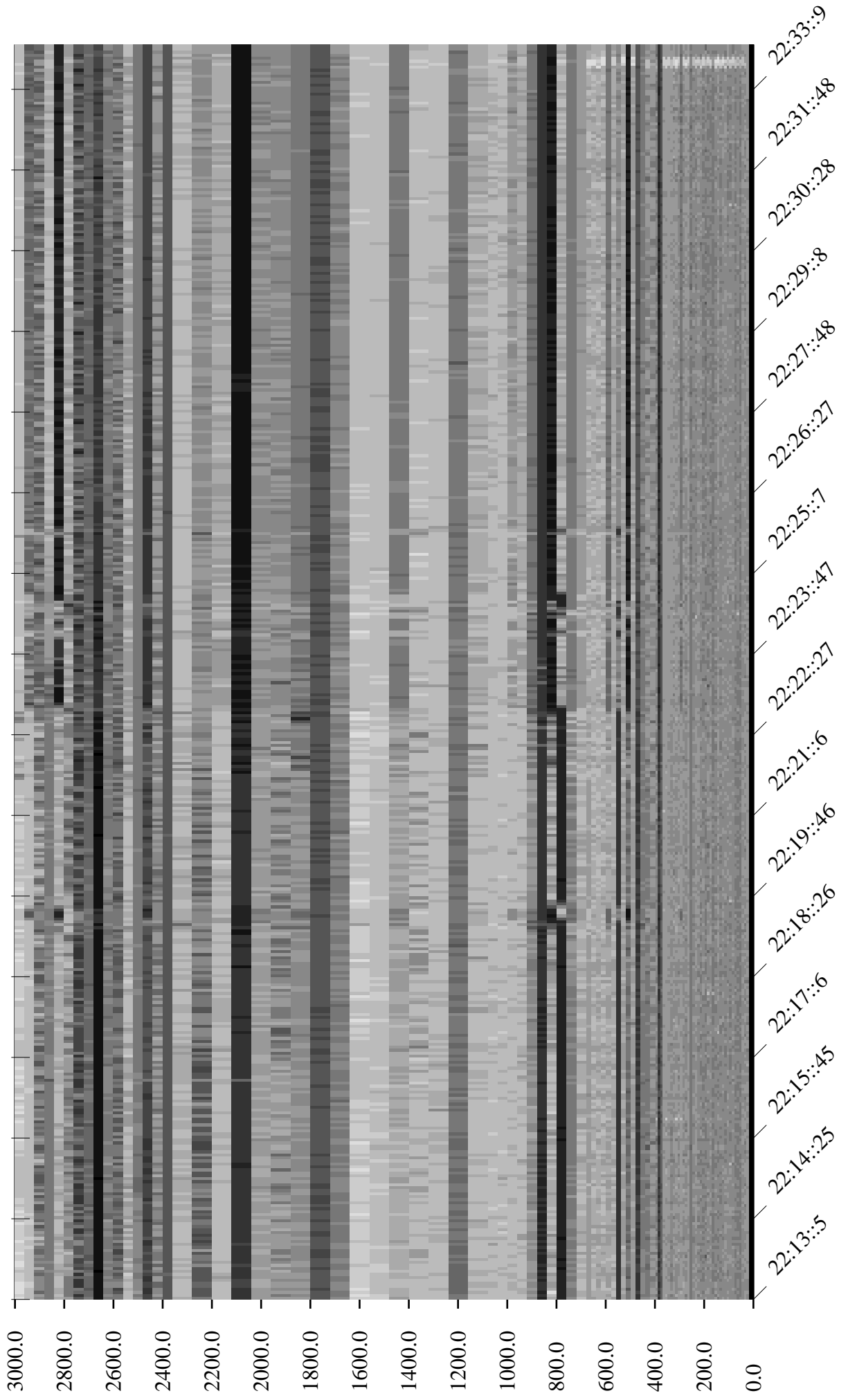
Linear Scale    Black = 60    White = 20





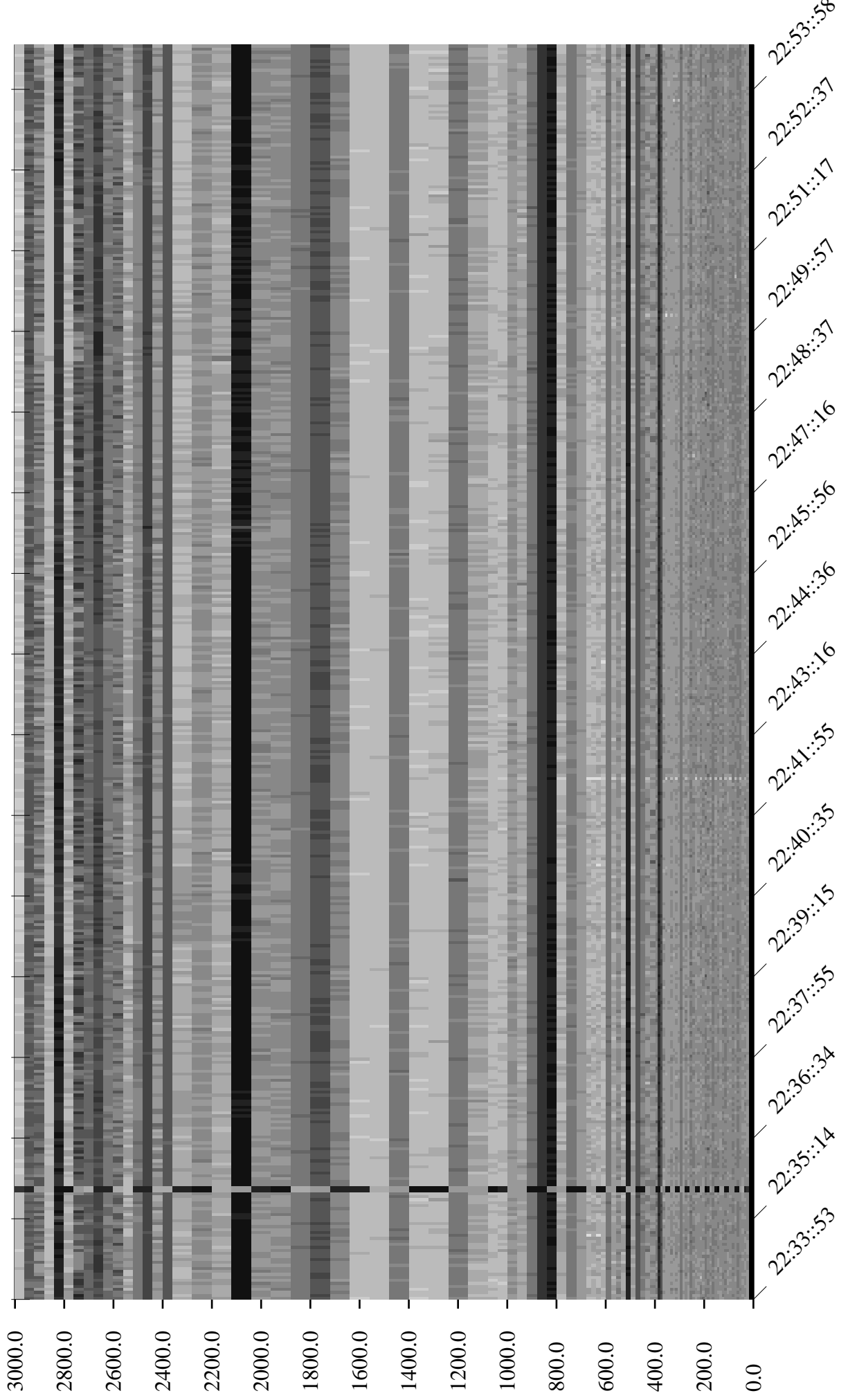
# US AGO P5, day 52, 2010

Linear Scale    Black = 60    White = 20



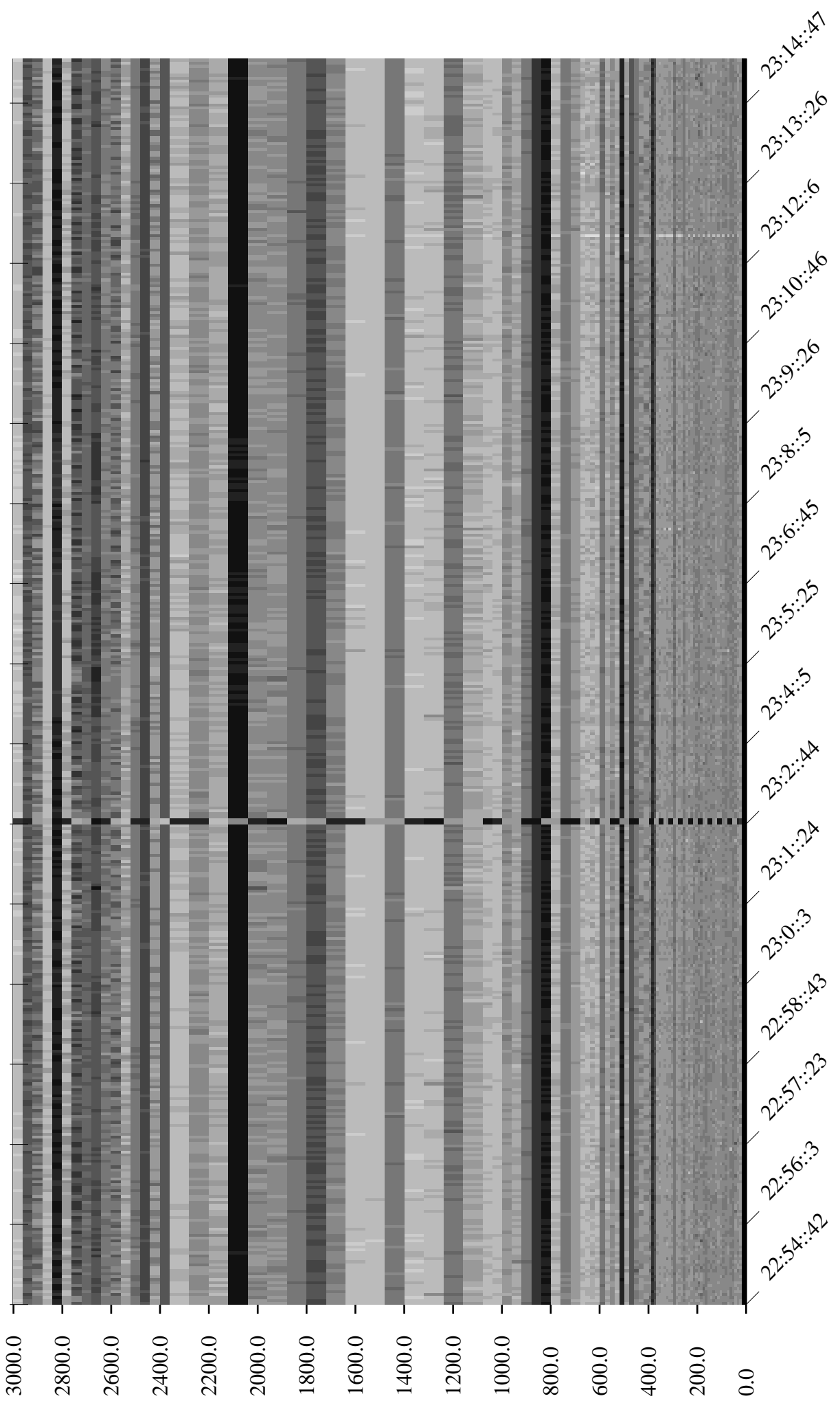
# US AGO P5, day 52, 2010

Linear Scale Black = 60 White = 20



# US AGO P5, day 52, 2010

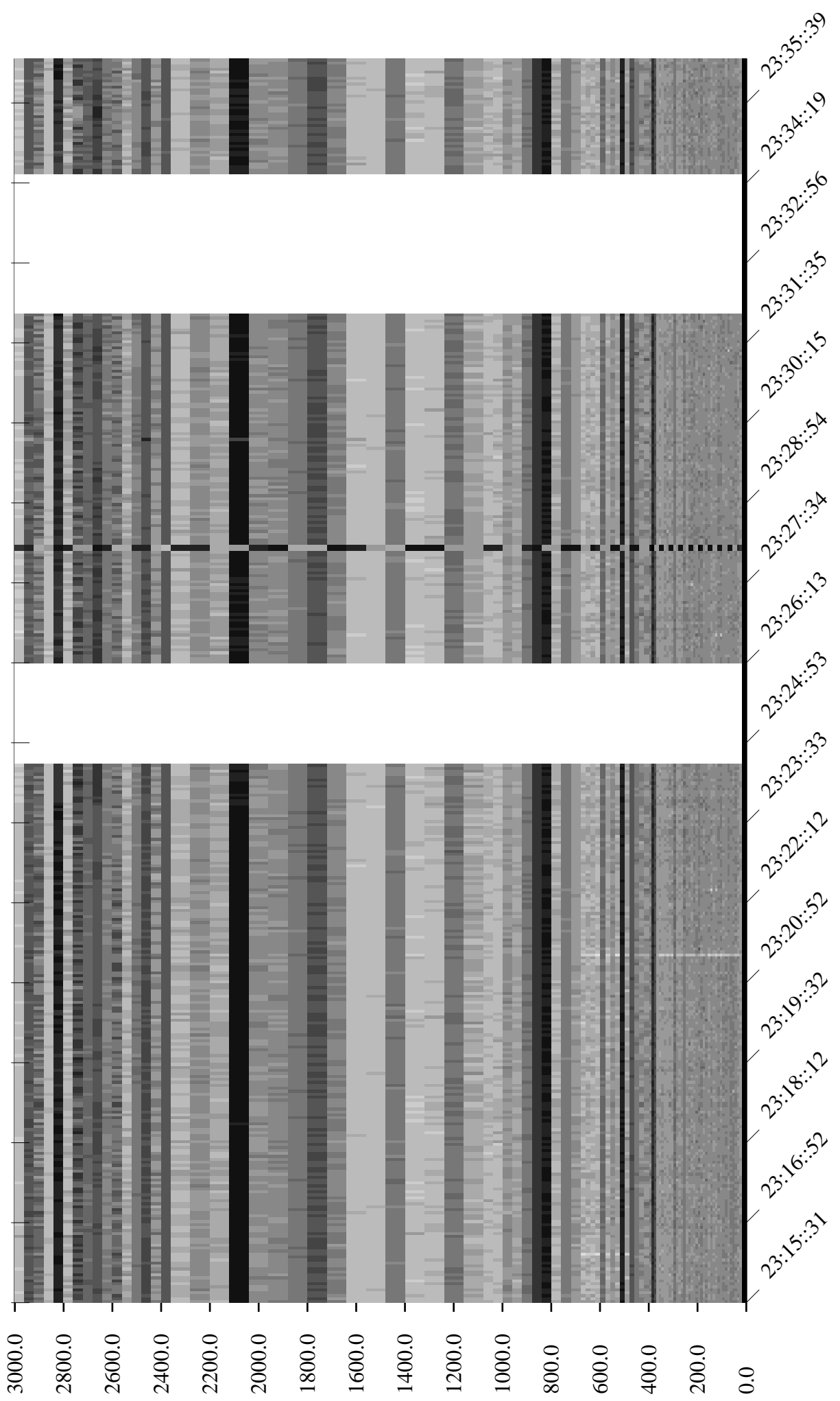
Linear Scale    Black = 60    White = 20



# US AGO P5, day 52, 2010

Linear Scale    Black = 60    White = 20

Page 68



# US AGO P5, day 52, 2010



Linear Scale    Black = 60    White = 20

