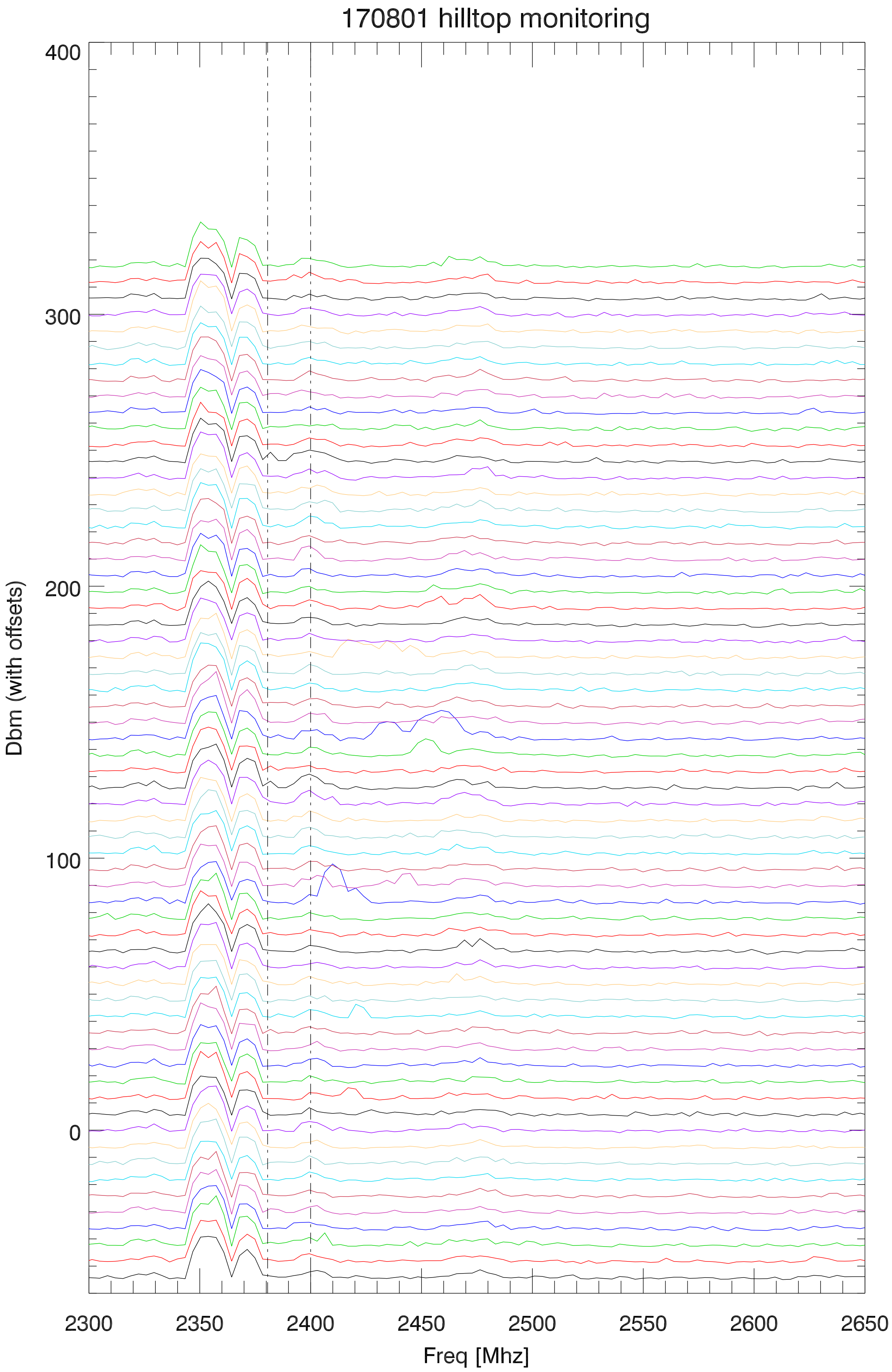
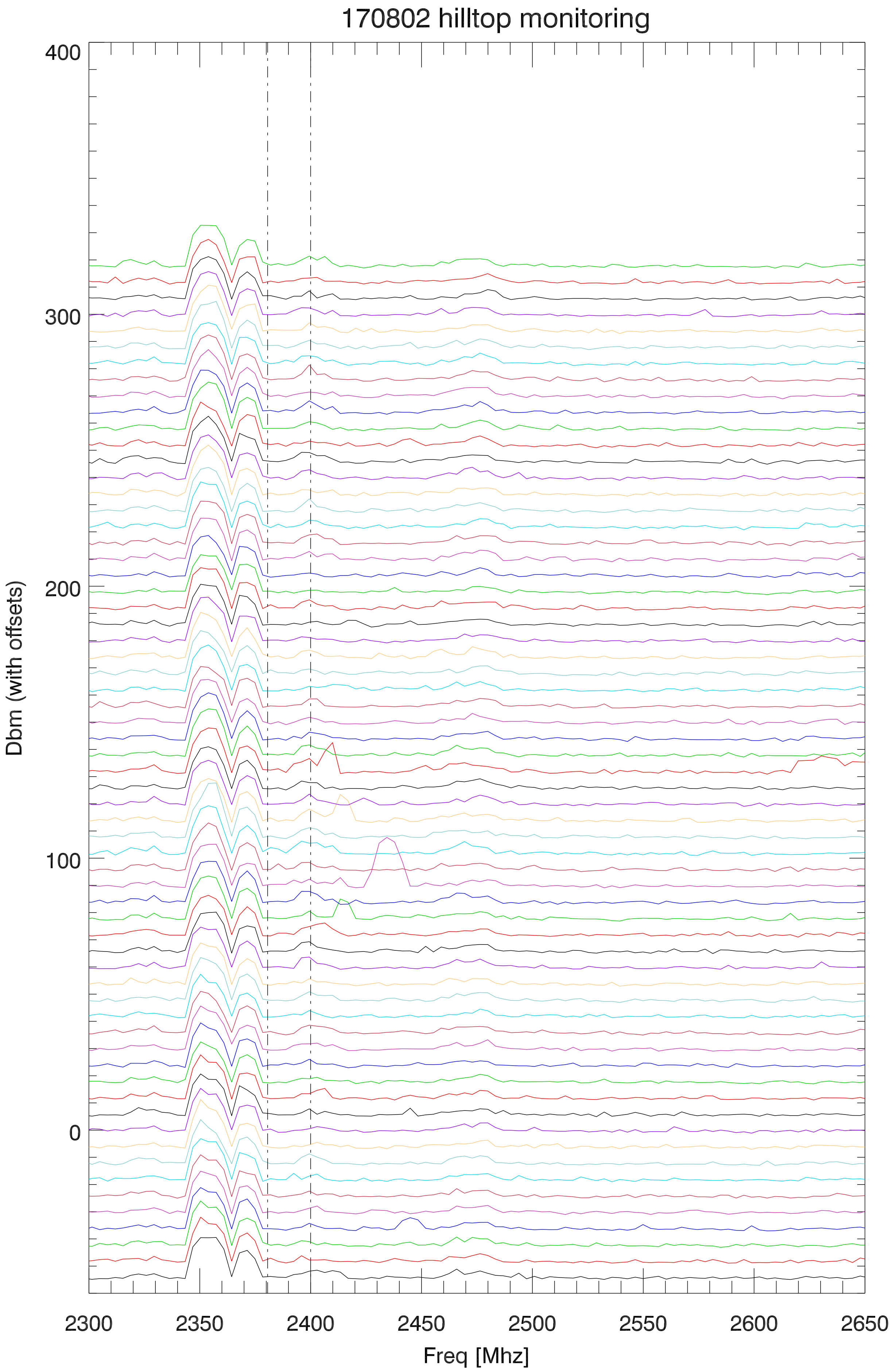
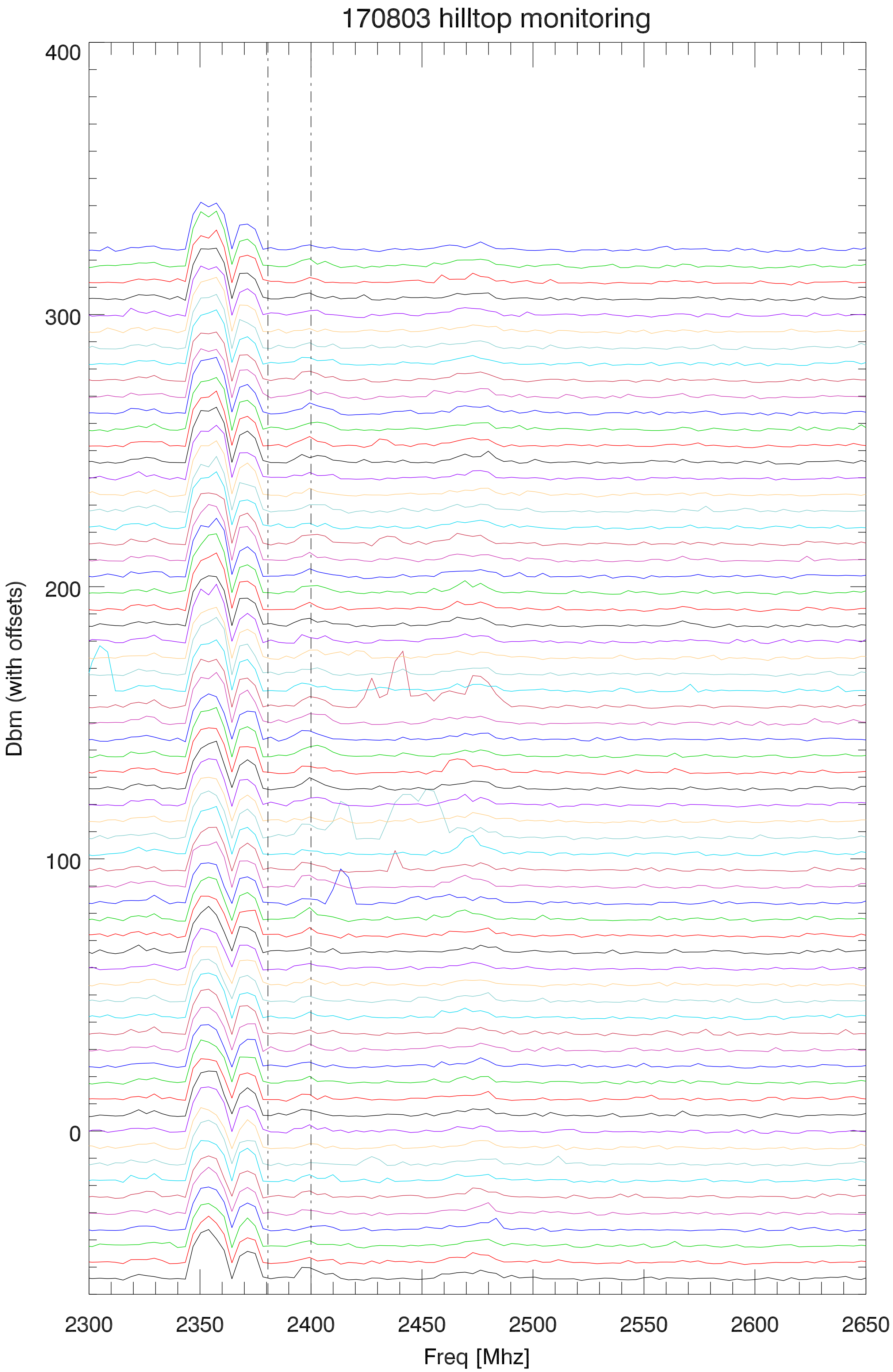
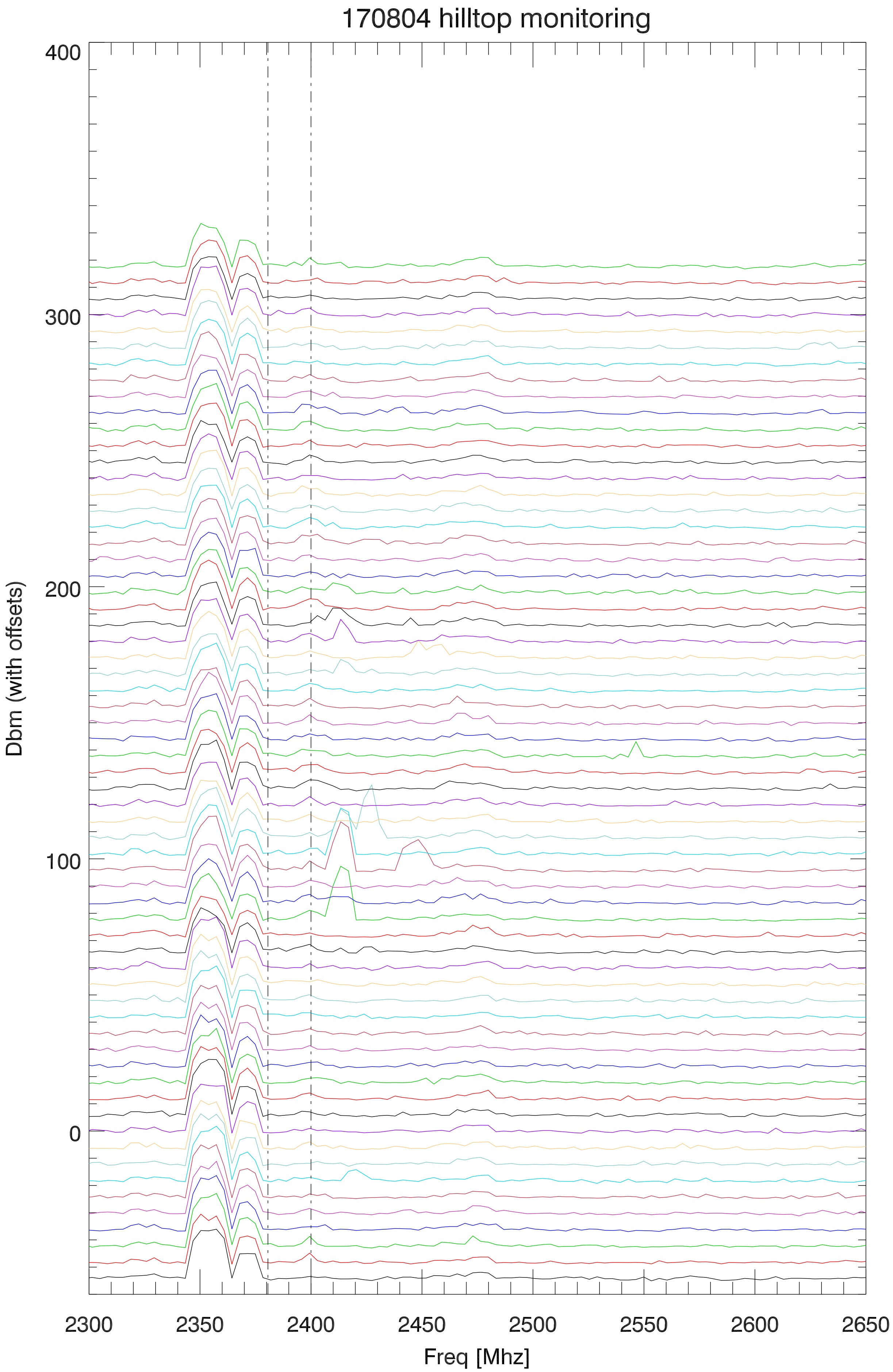
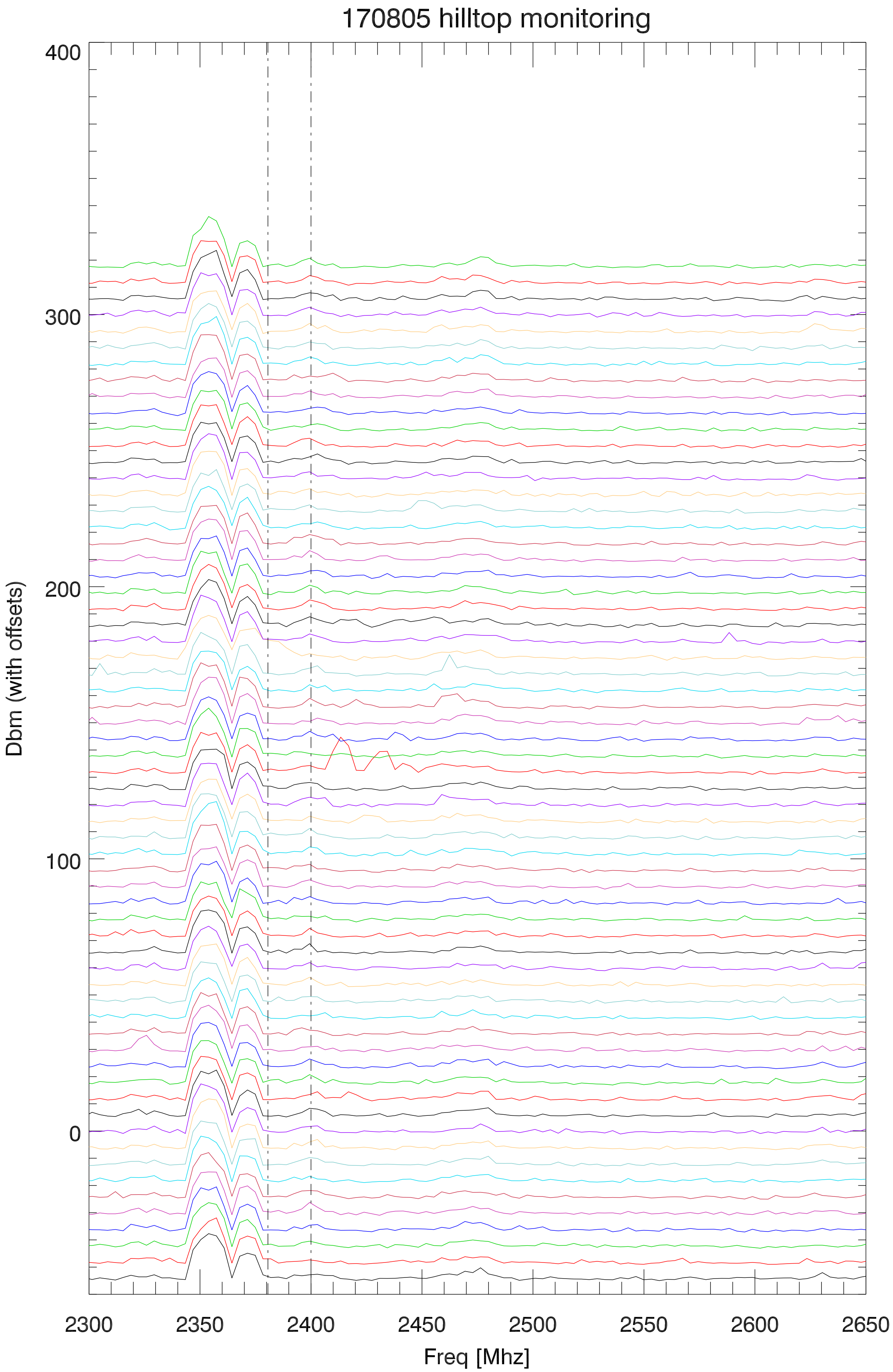

170801 hilltop monitoring
Dbm (with offsets)
400
300
200
100
0
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

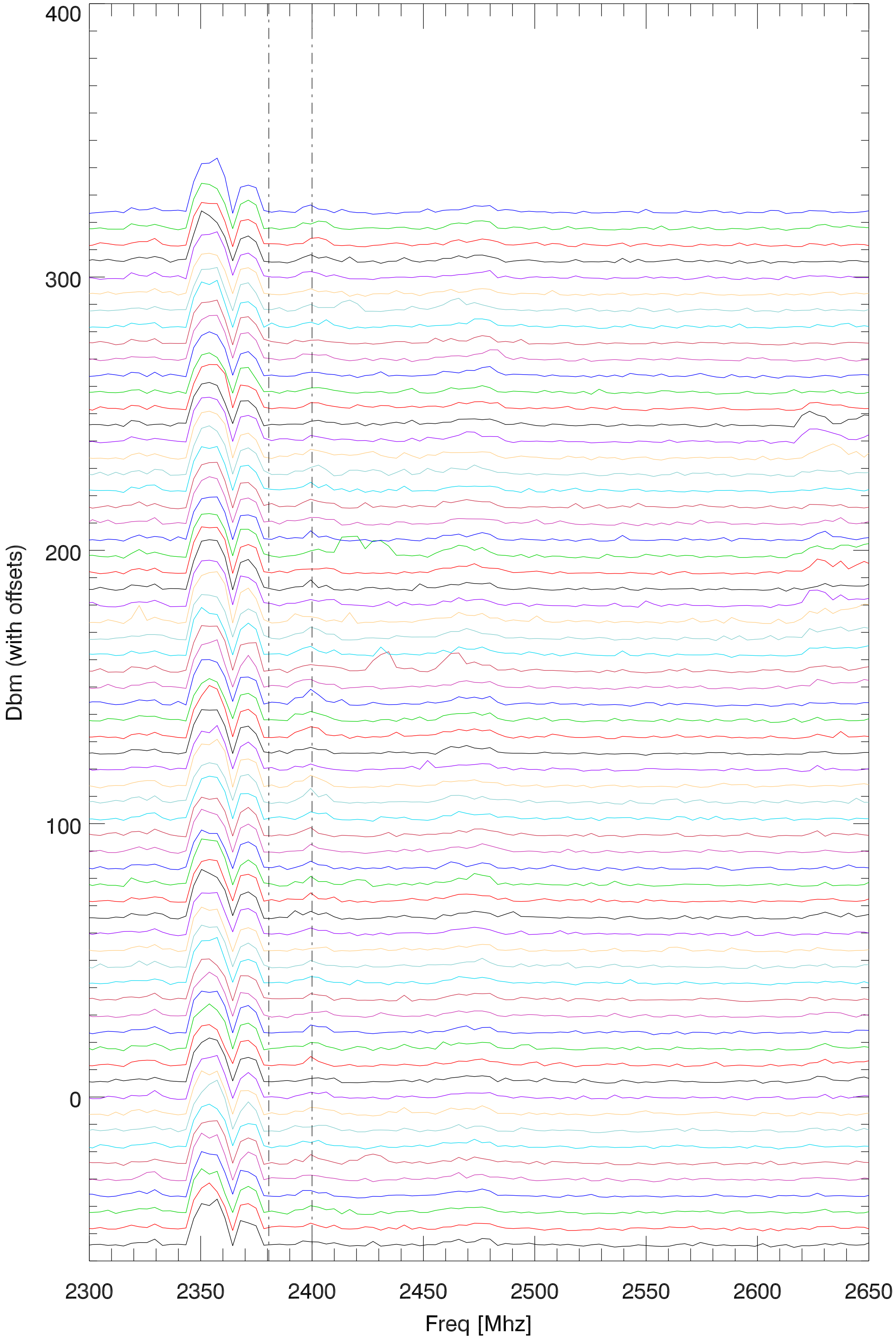

170802 hilltop monitoring
Dbm (with offsets)
400
300
200
100
0
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

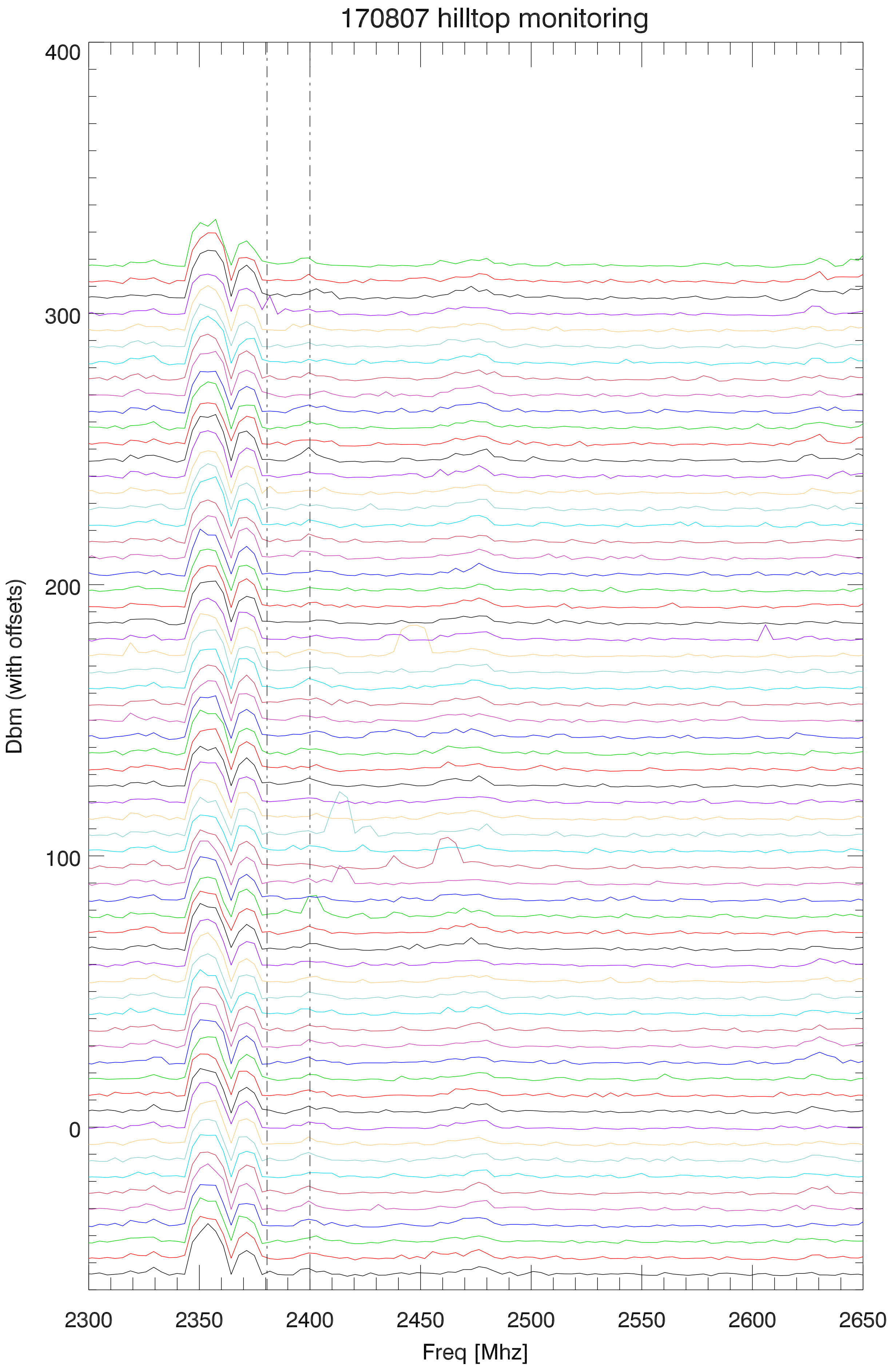

170803 hilltop monitoring
Dbm (with offsets)
400
300
200
100
0
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

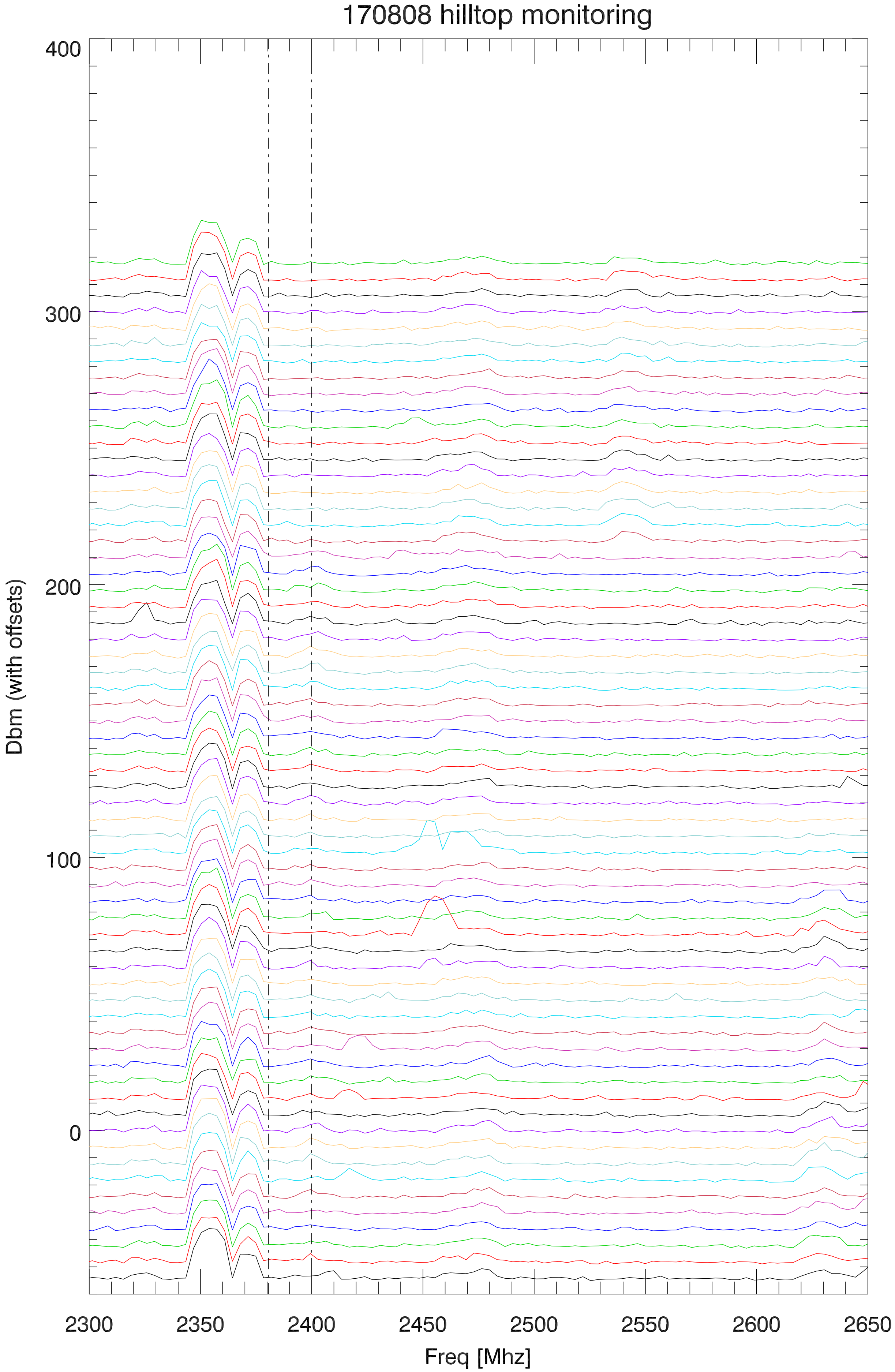

170804 hilltop monitoring
Dbm (with offsets)
400
300
200
100
0
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

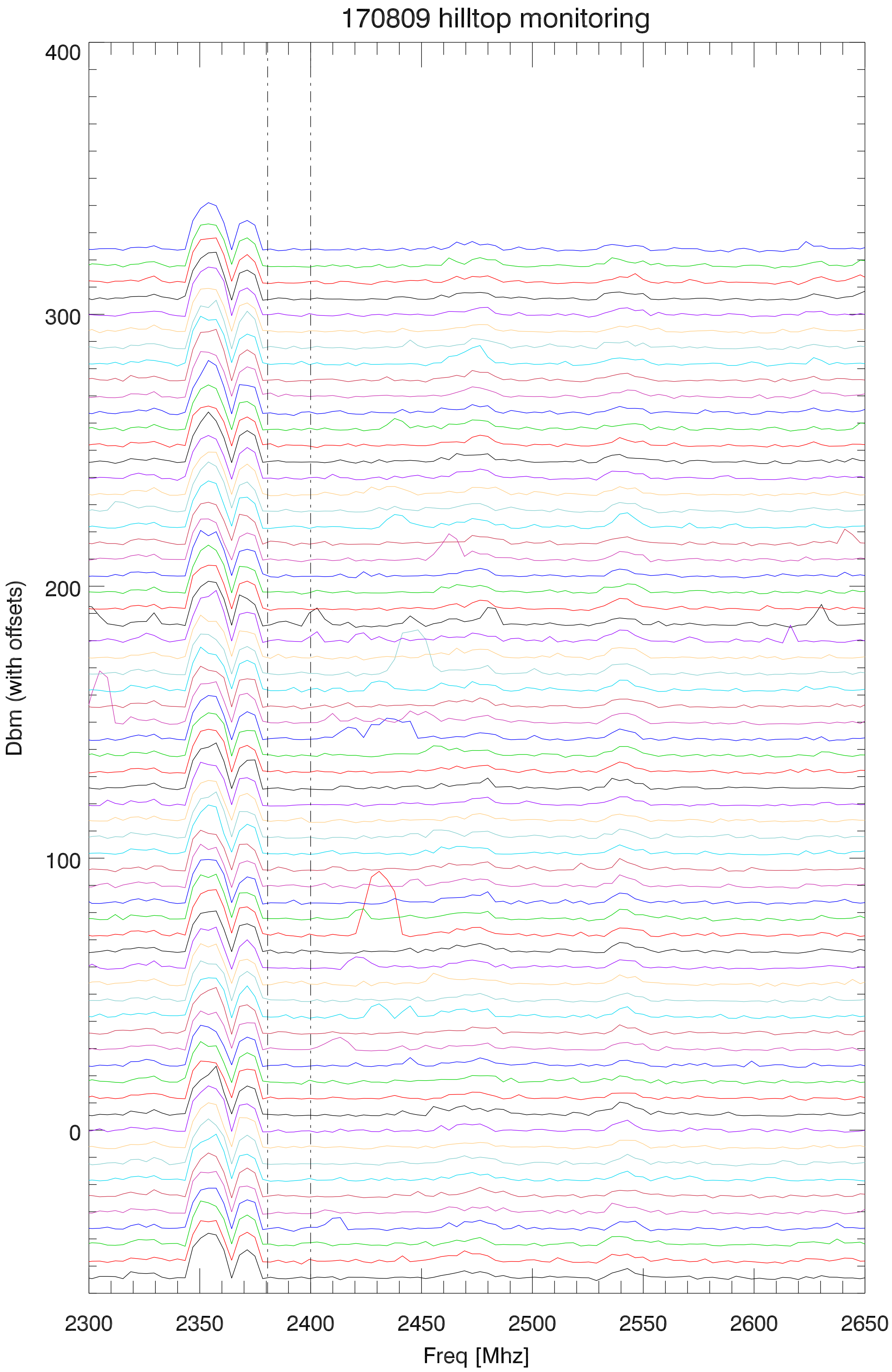

170805 hilltop monitoring
Dbm (with offsets)
400
300
200
100
0
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

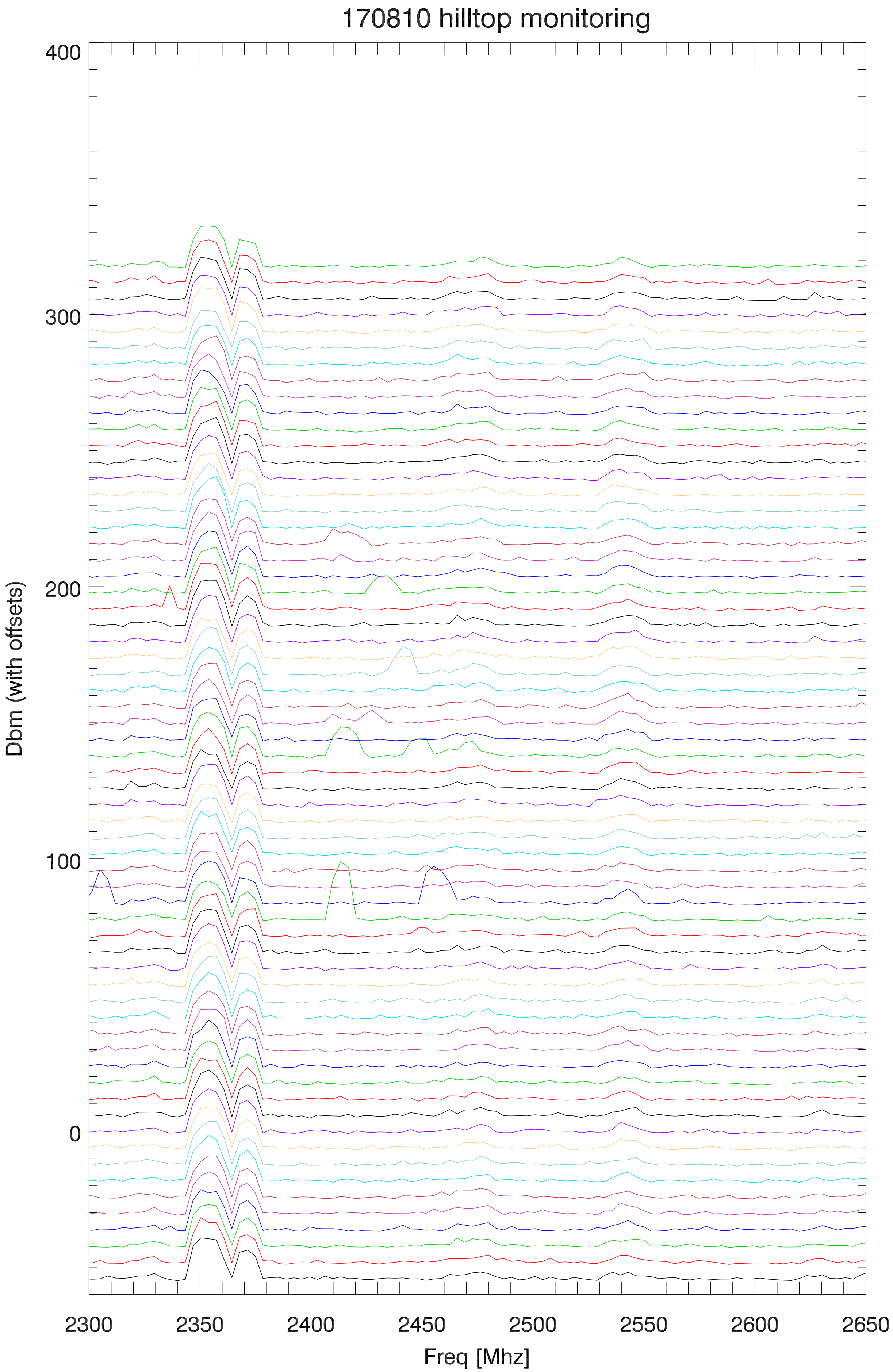
170806 hilltop monitoring

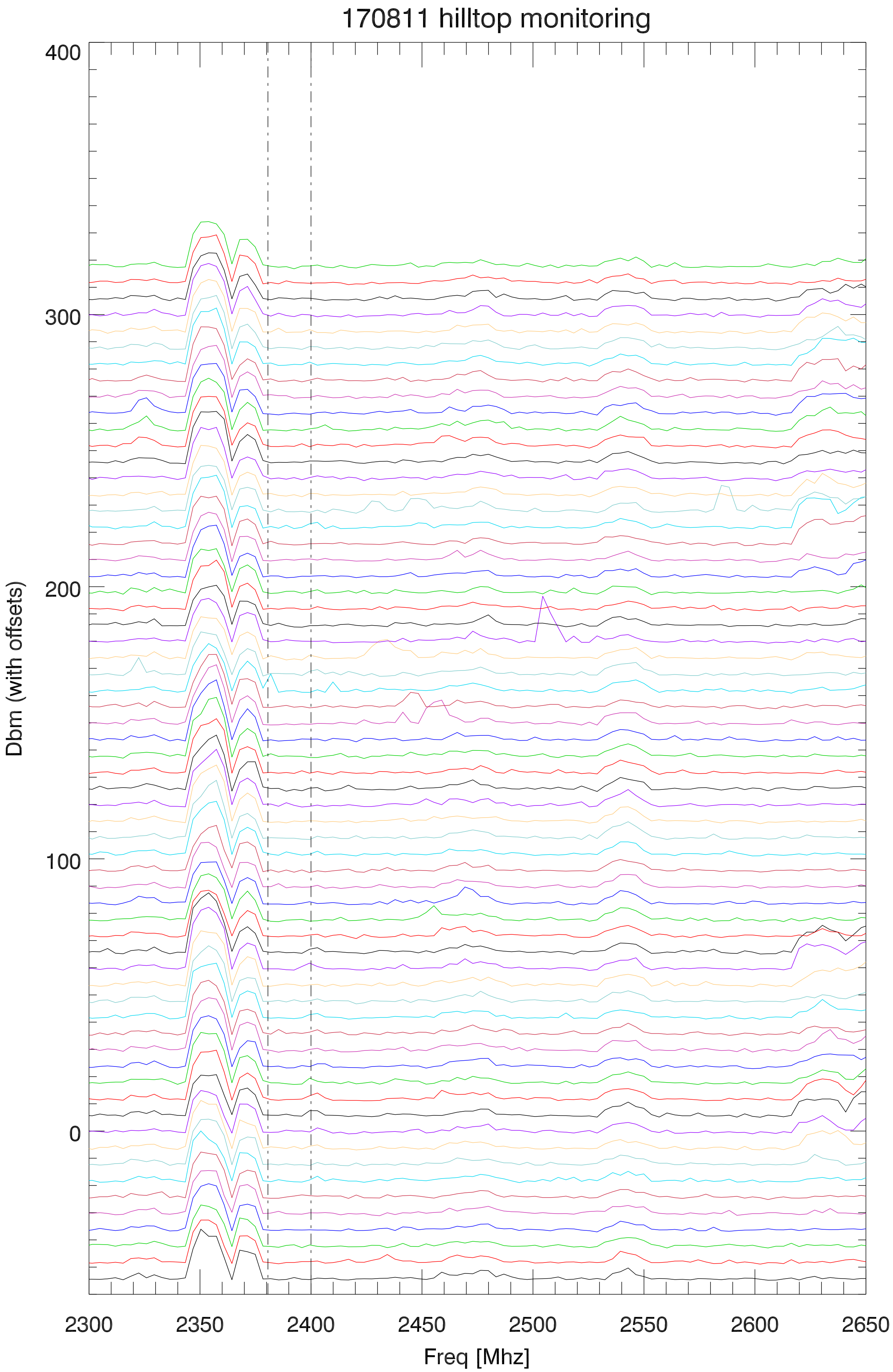


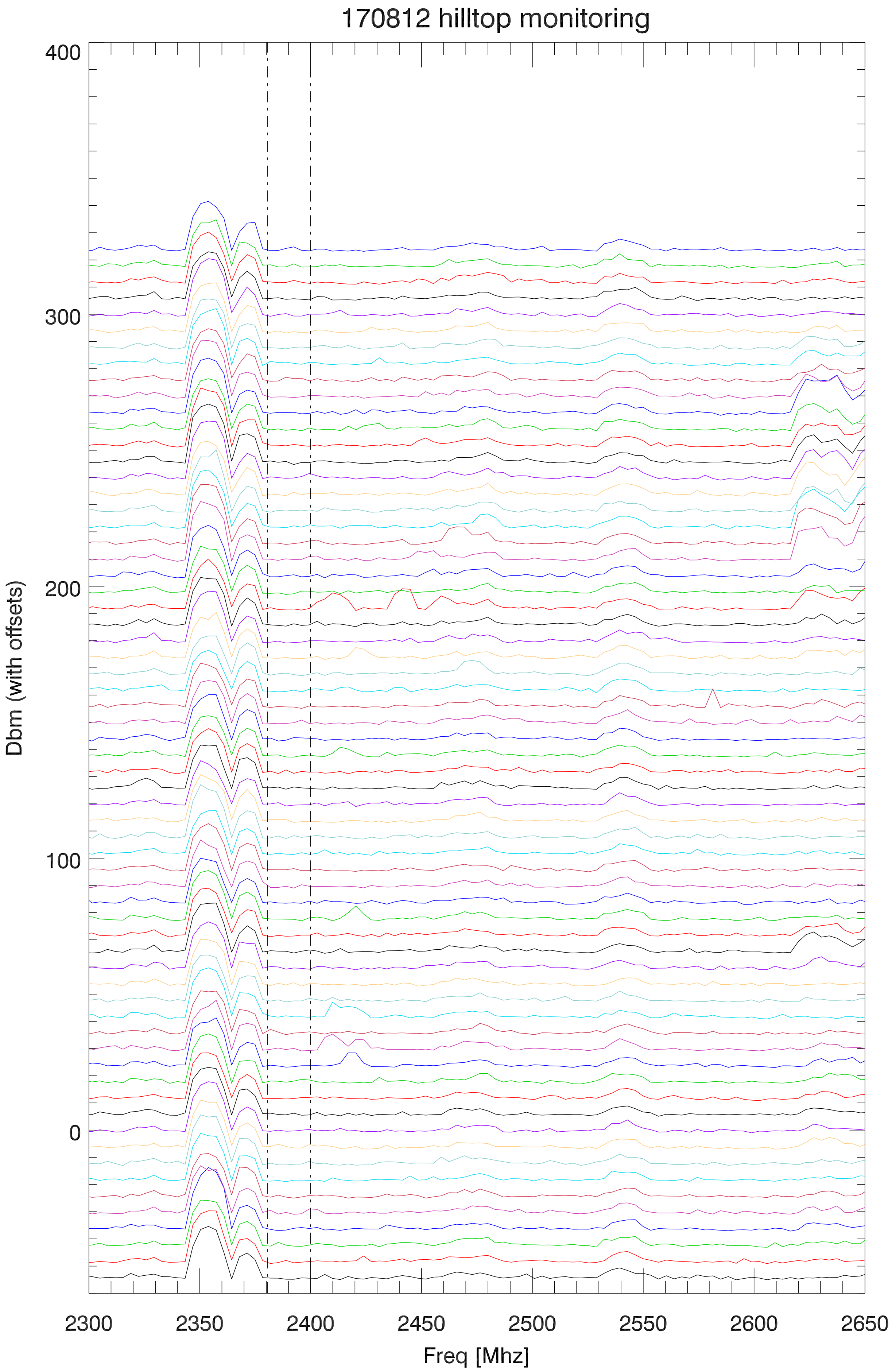

170807 hilltop monitoring
400
300
200
100
0
Dbm (with offsets)
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

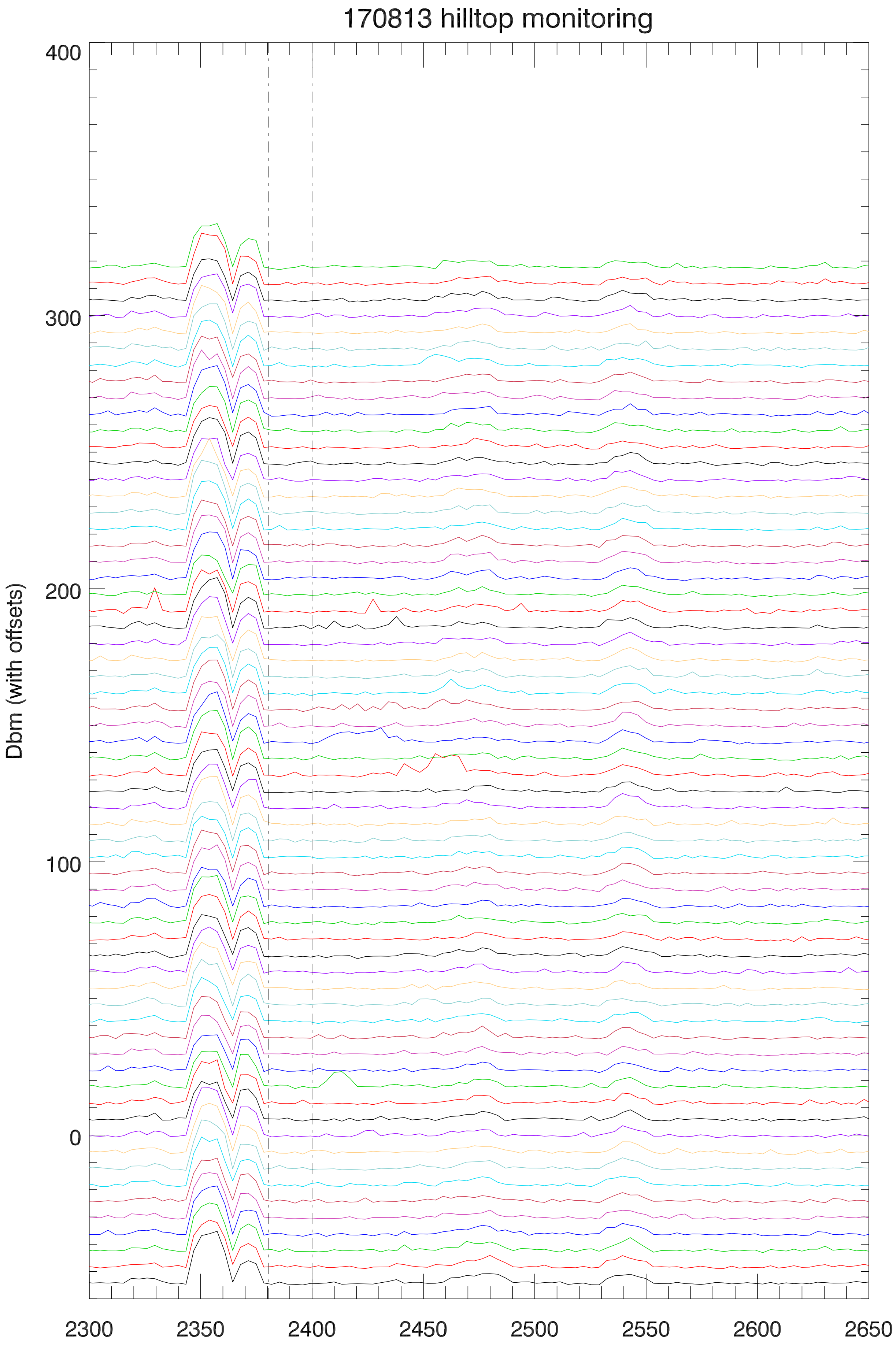

170808 hilltop monitoring
400
300
200
100
0
Dbm (with offsets)
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

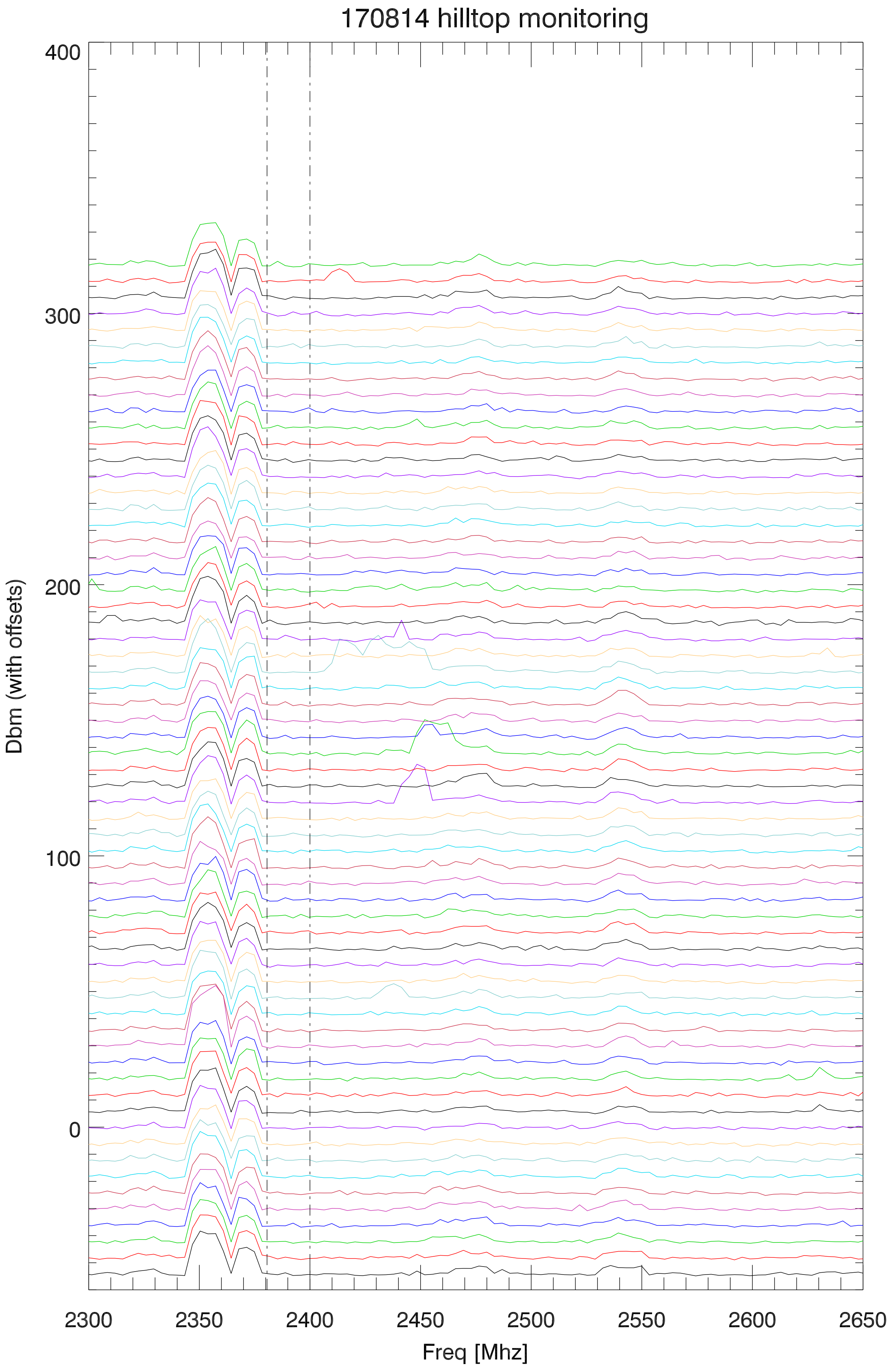
170809 hilltop monitoring
400
300
200
100
0
Dbm (with offsets)
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

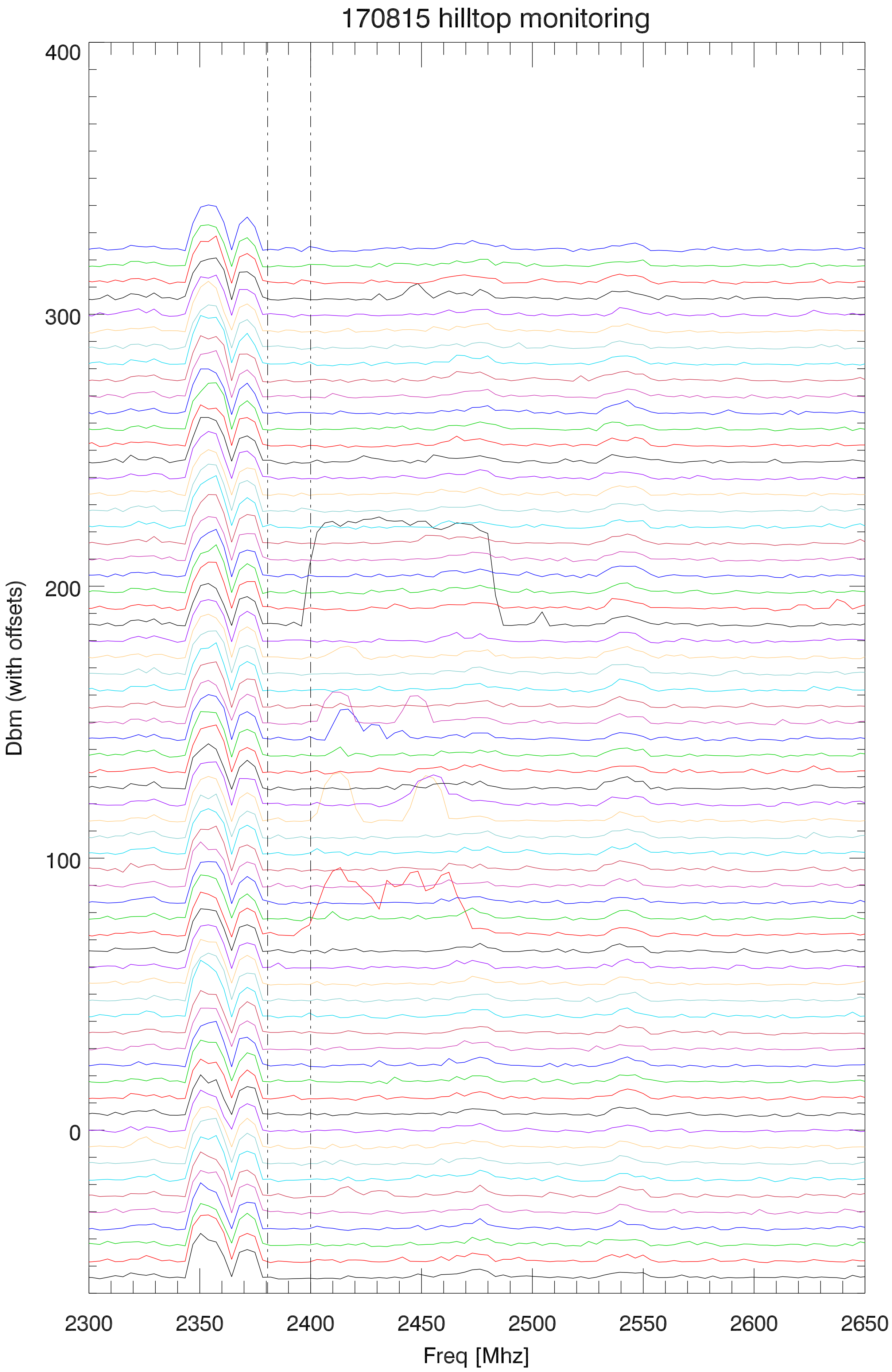

170810 hilltop monitoring
Dbm (with offsets)
400
300
200
100
0
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

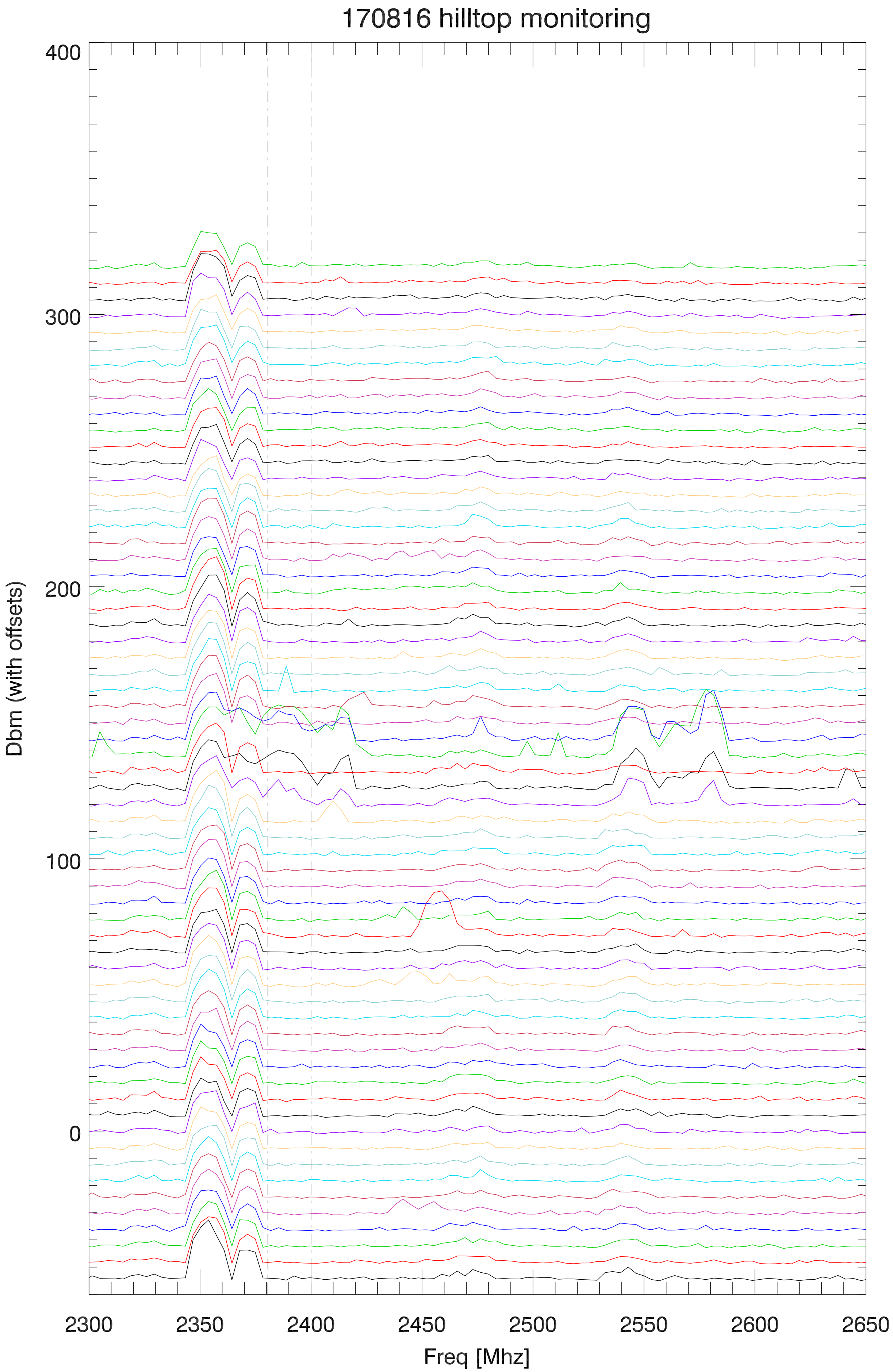

170811 hilltop monitoring
400
300
200
100
0
Dbm (with offsets)
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

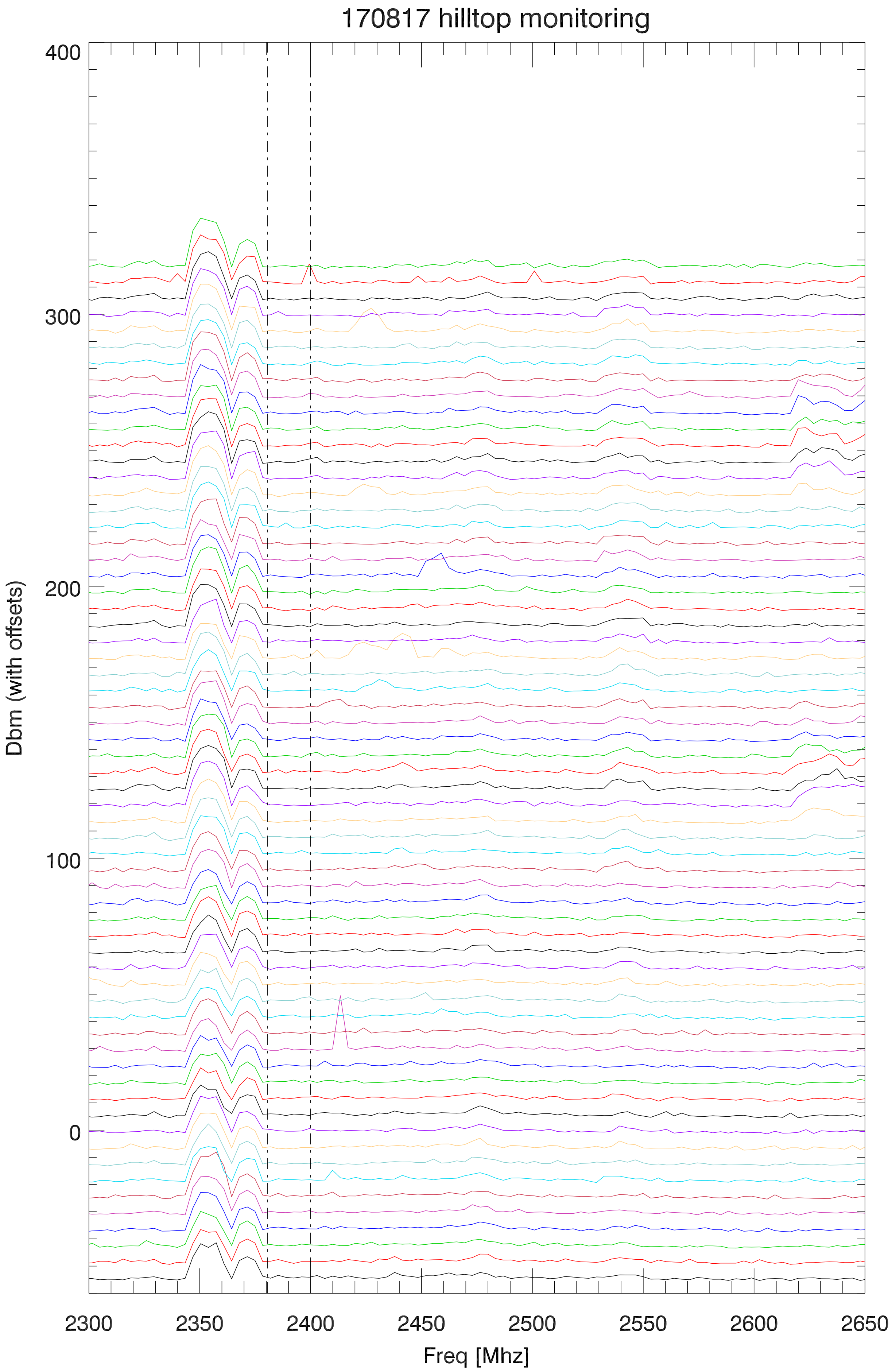

170812 hilltop monitoring
400
300
200
100
0
Dbm (with offsets)
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

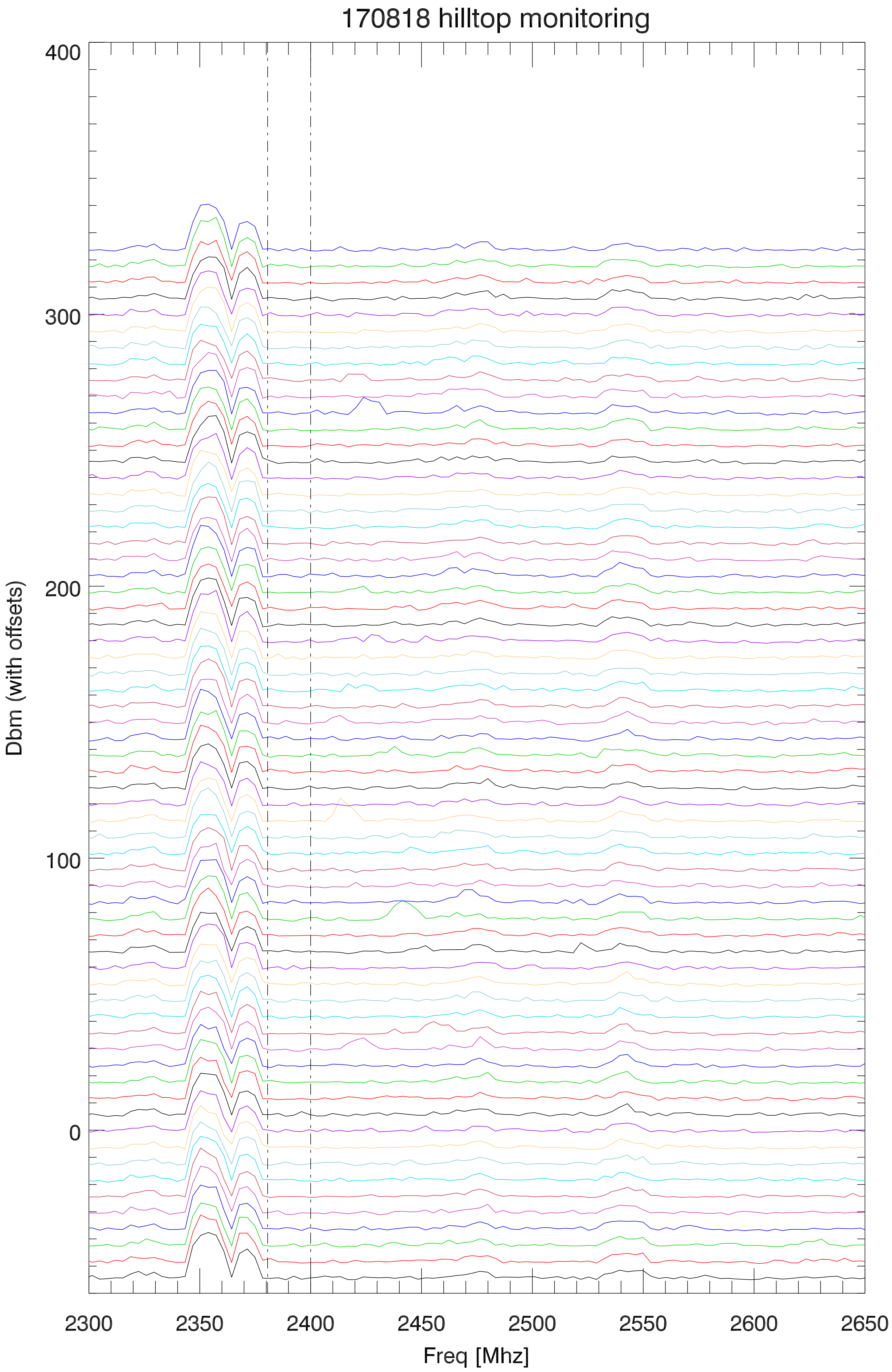

170813 hilltop monitoring
Dbm (with offsets)
400
300
200
100
0
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

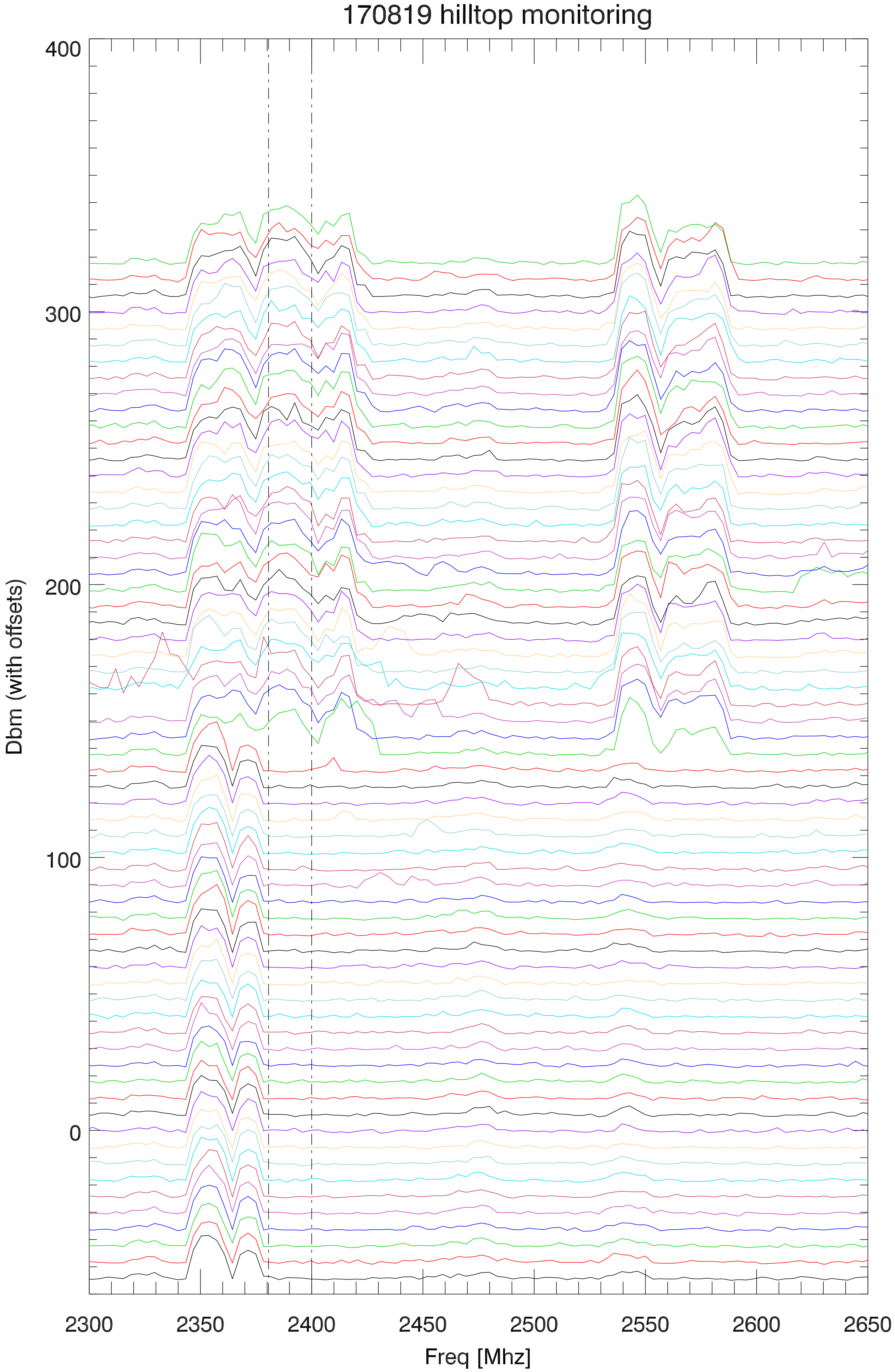

170814 hilltop monitoring
Dbm (with offsets)
400
300
200
100
0
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

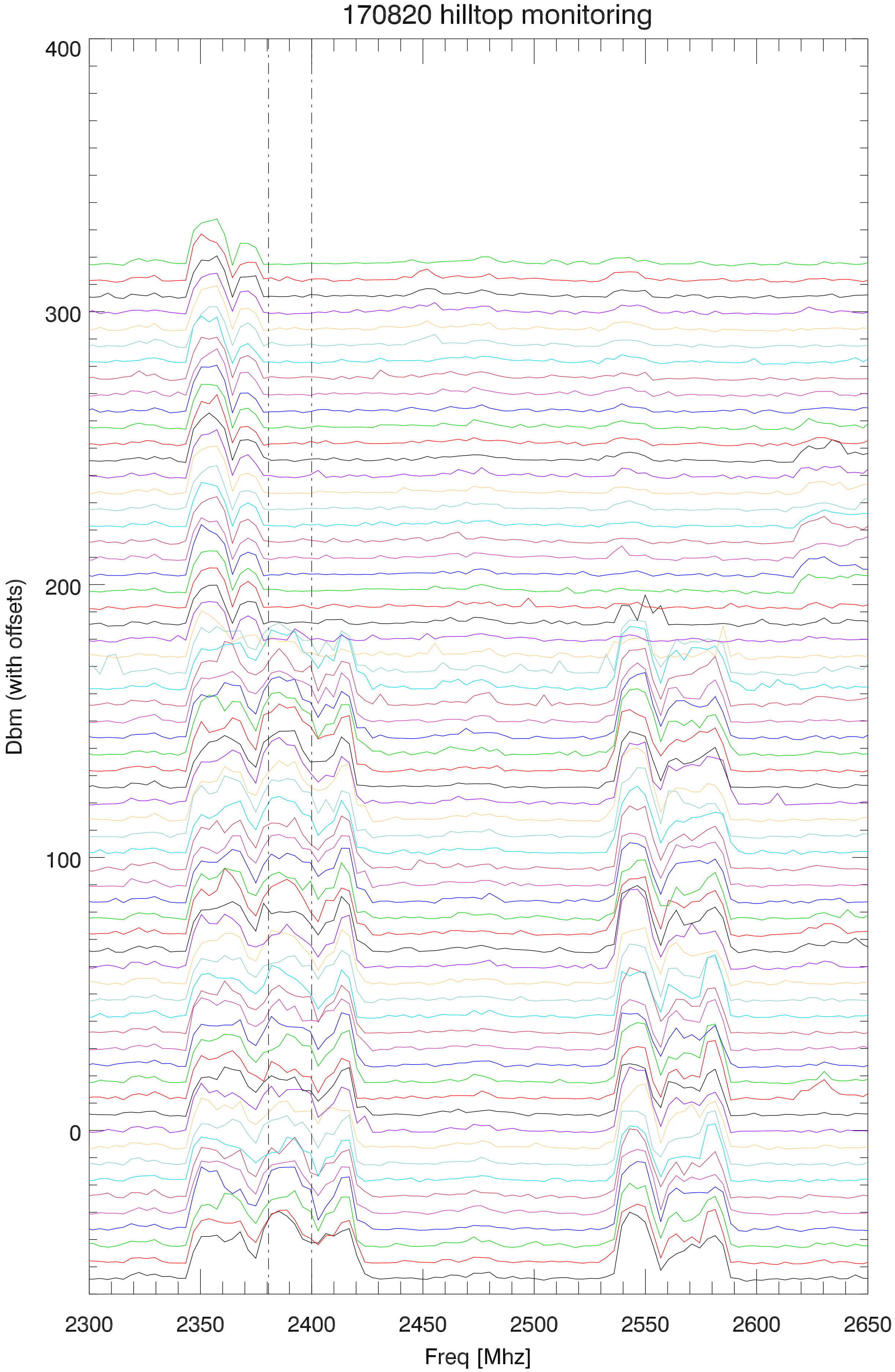

170815 hilltop monitoring
Dbm (with offsets)
400
300
200
100
0
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

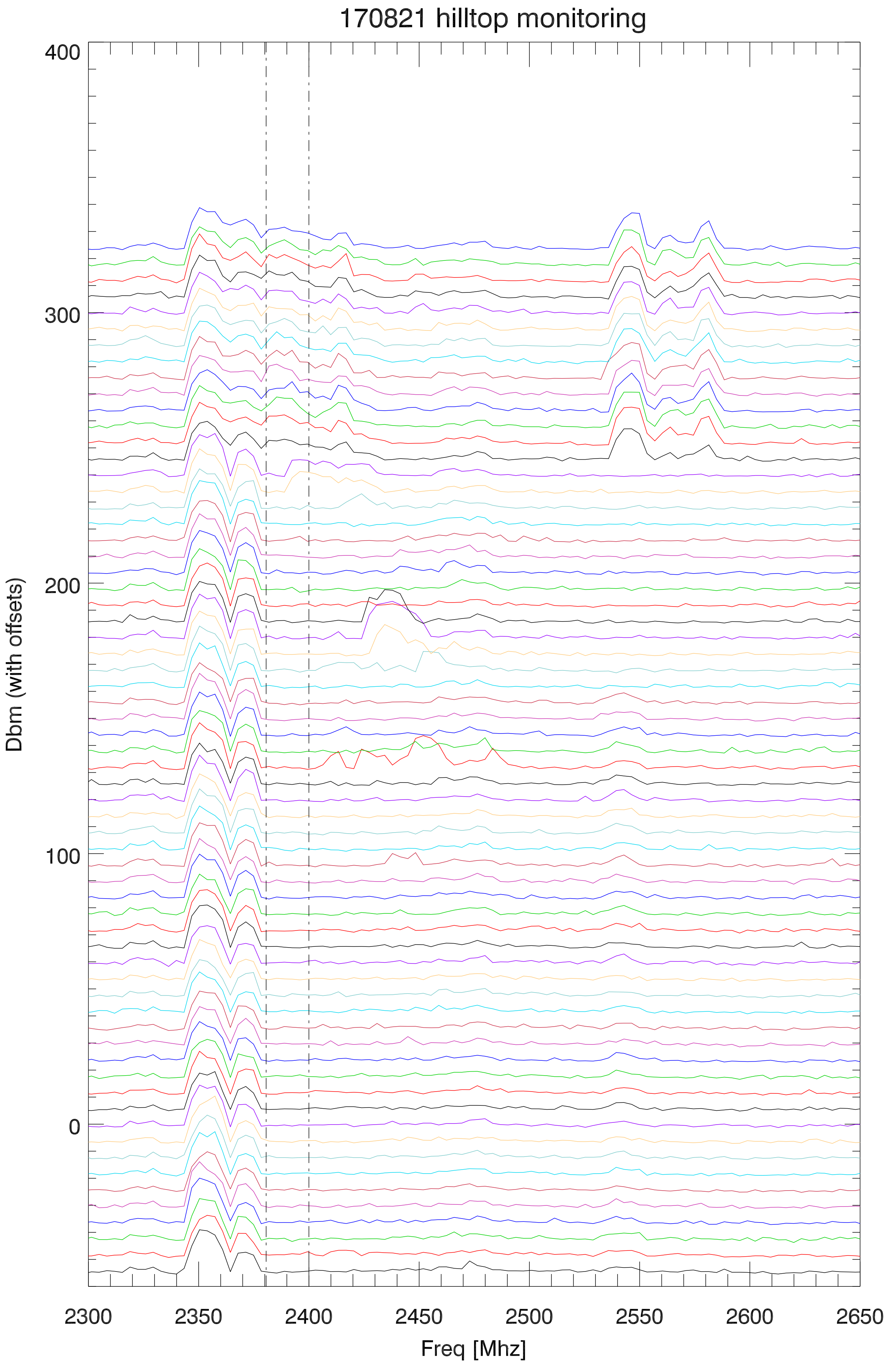

170816 hilltop monitoring
Dbm (with offsets)
400
300
200
100
0
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

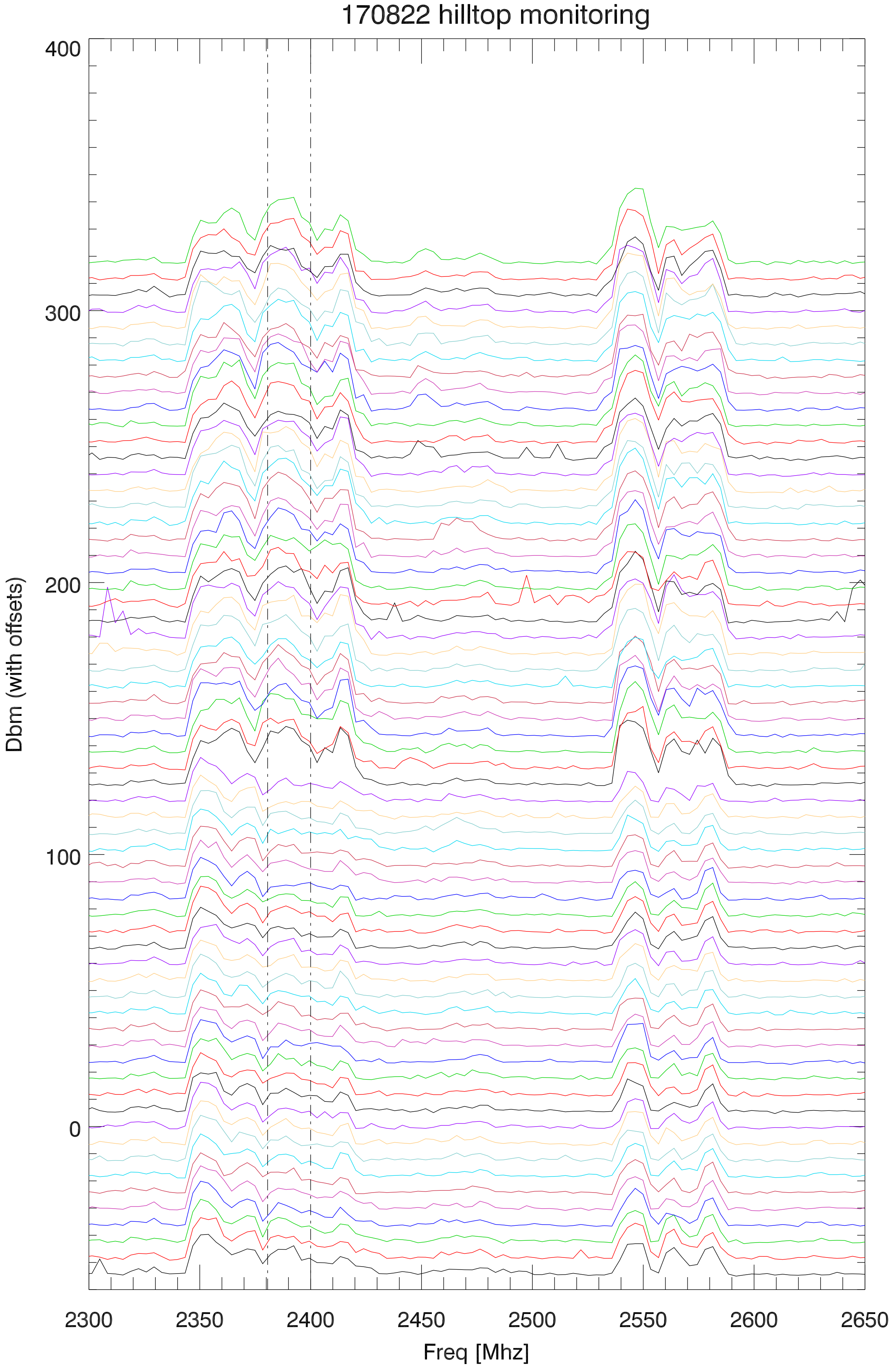

170817 hilltop monitoring
400
300
200
100
0
Dbm (with offsets)
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

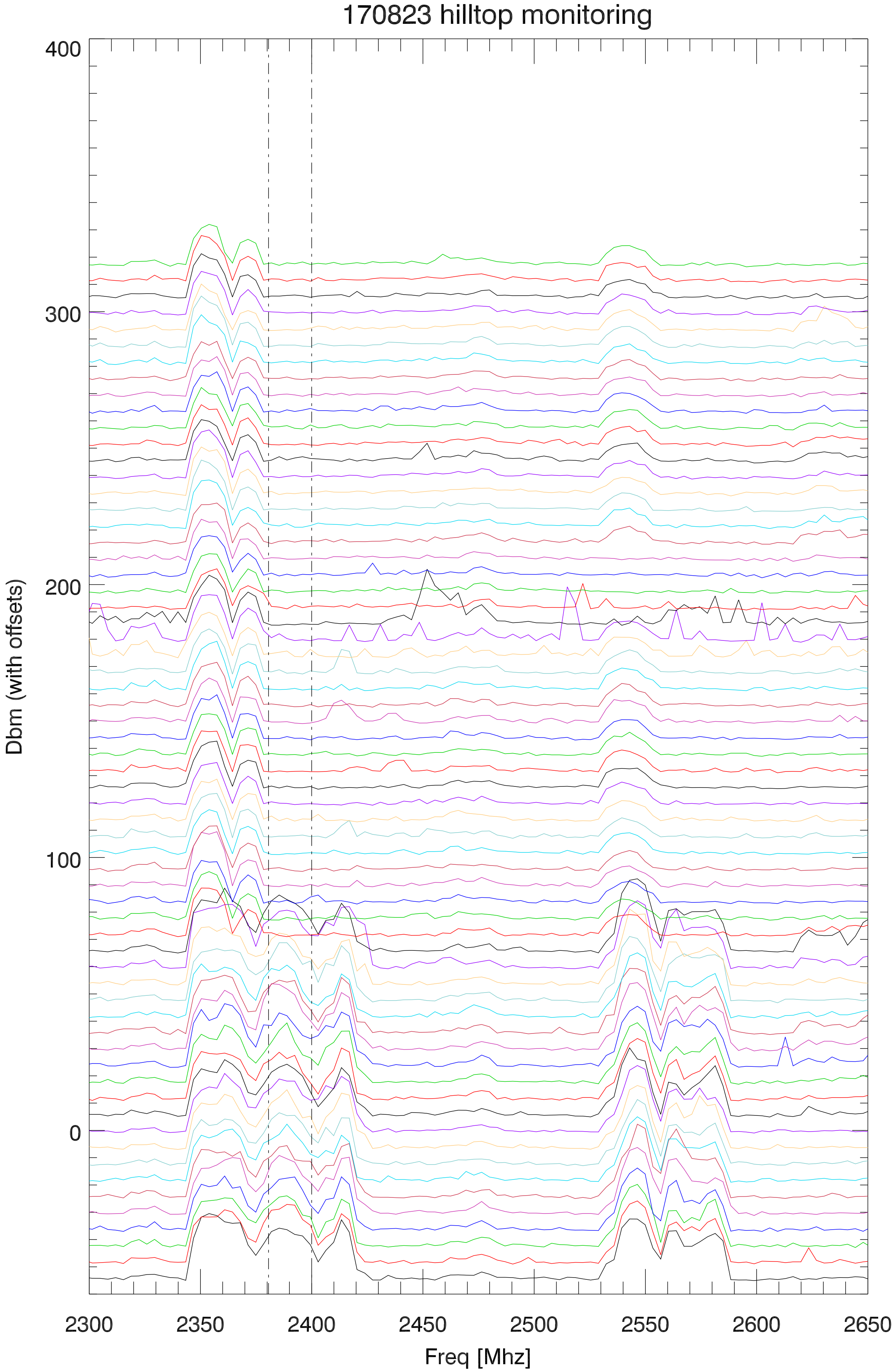

170818 hilltop monitoring
400
300
200
100
0
Dbm (with offsets)
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

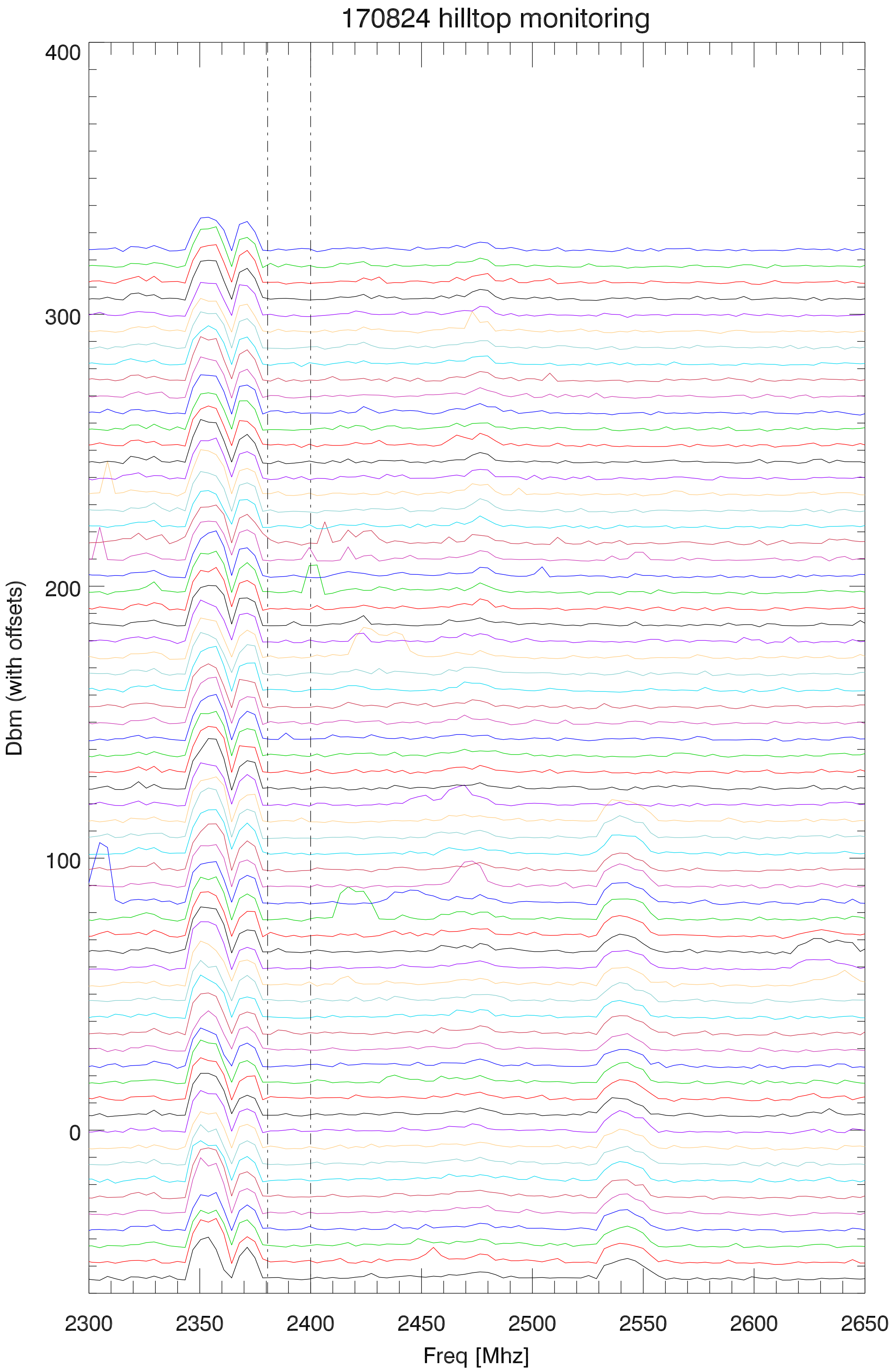

170819 hilltop monitoring
400
300
200
100
0
Dbm (with offsets)
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

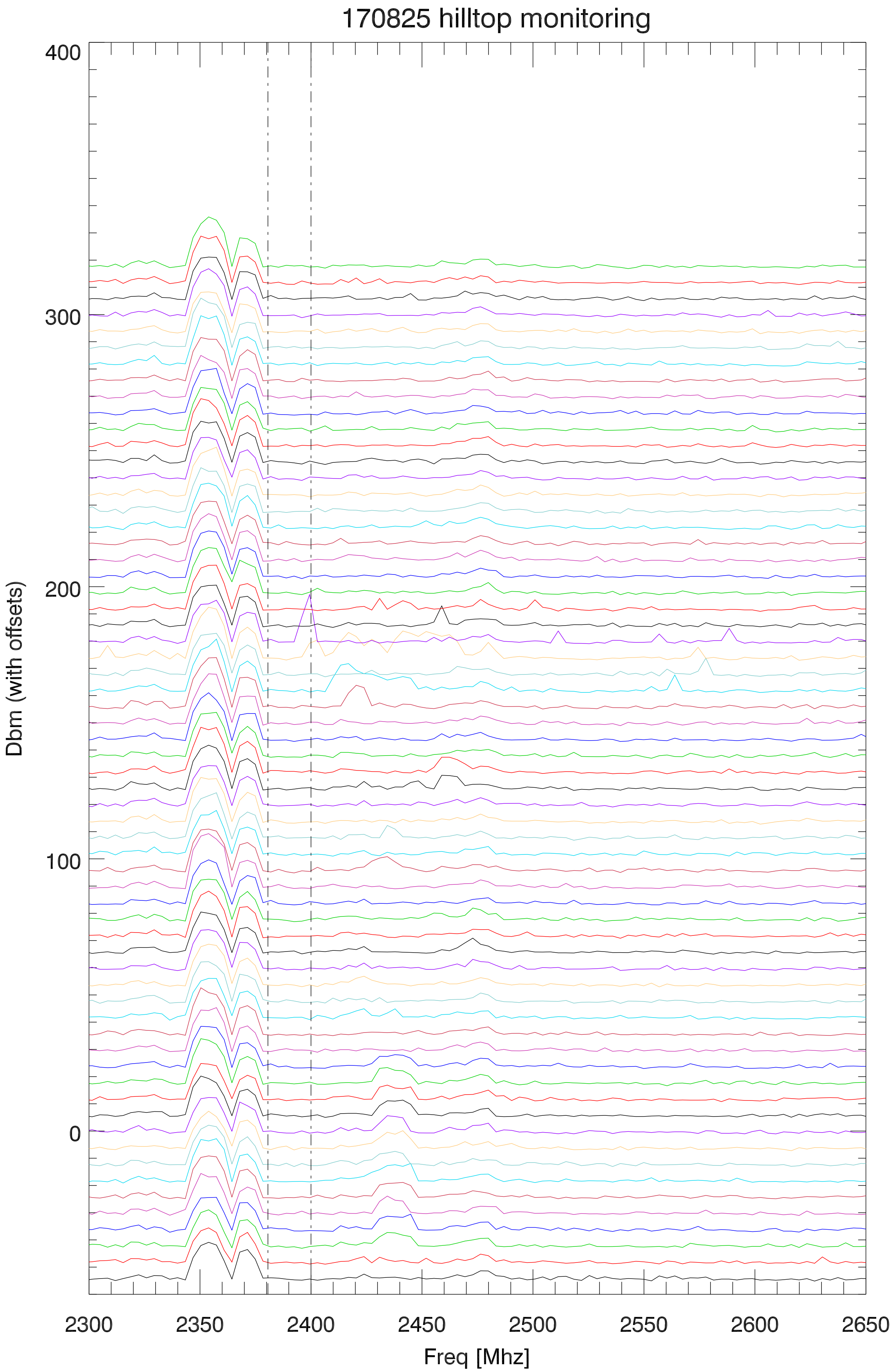

170820 hilltop monitoring
400
300
200
100
0
Dbm (with offsets)
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

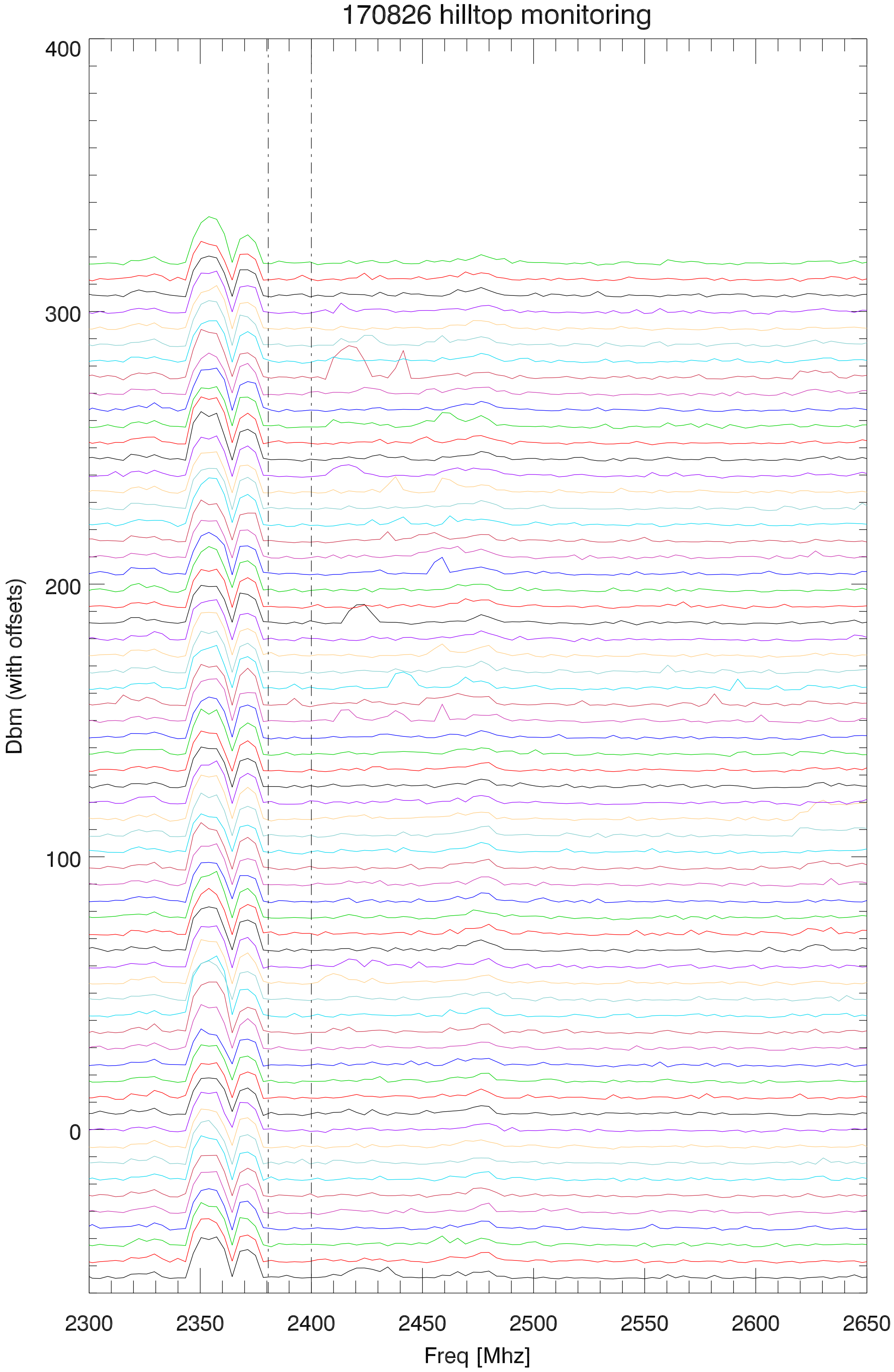

170821 hilltop monitoring
Dbm (with offsets)
400
300
200
100
0
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

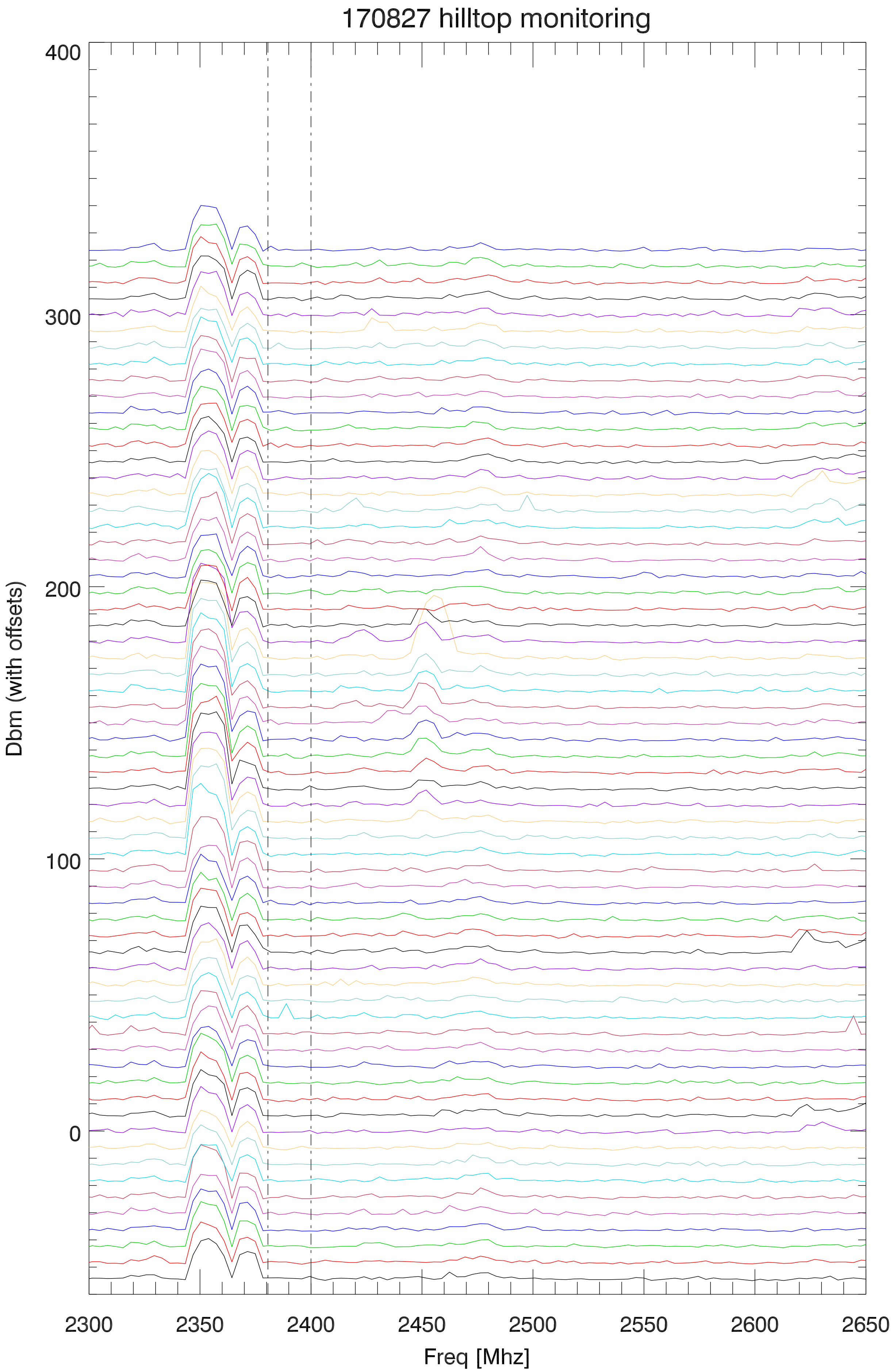
170822 hilltop monitoring
Dbm (with offsets)
400
300
200
100
0
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

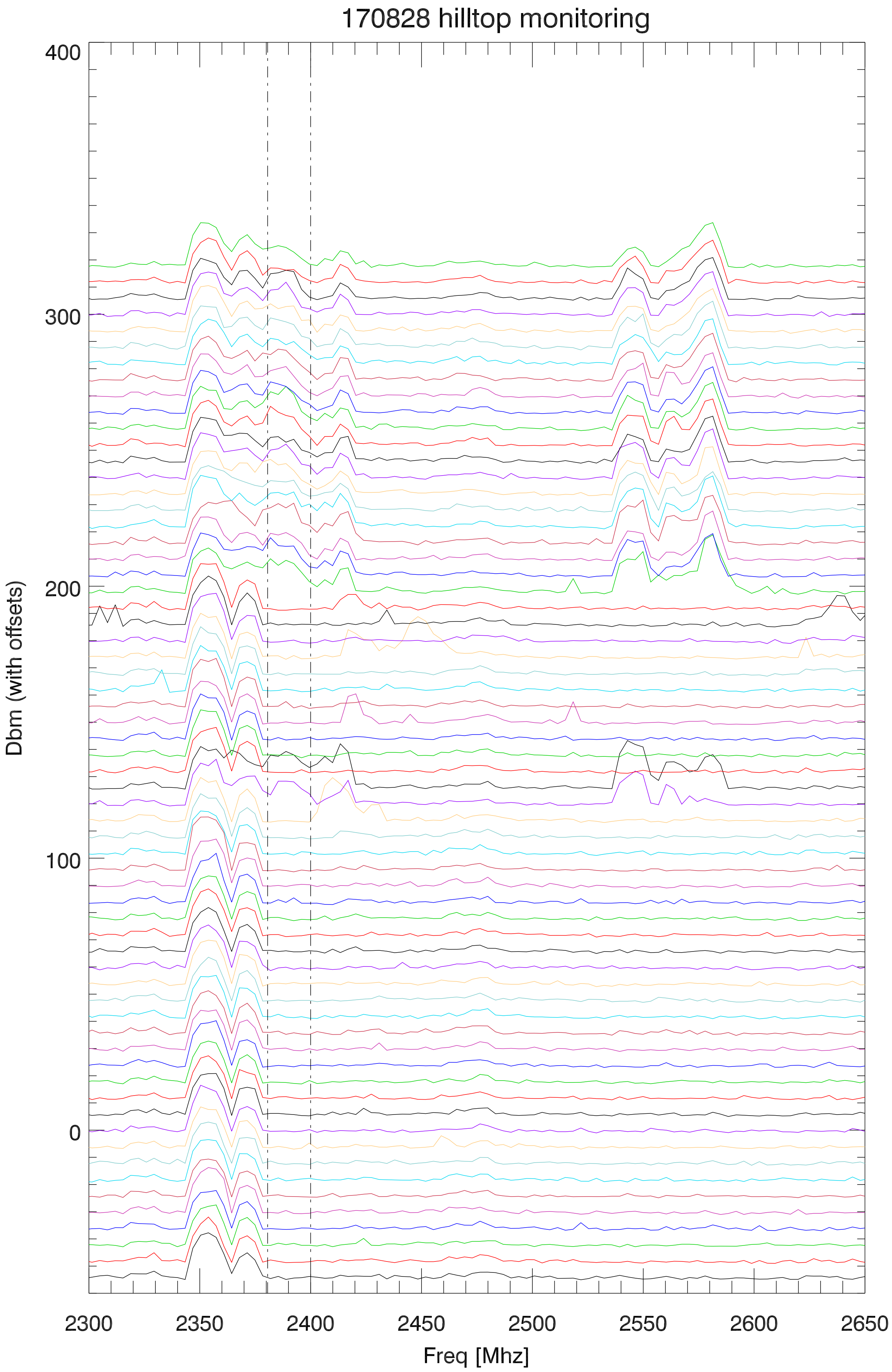

170823 hilltop monitoring
400
300
200
100
0
Dbm (with offsets)
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

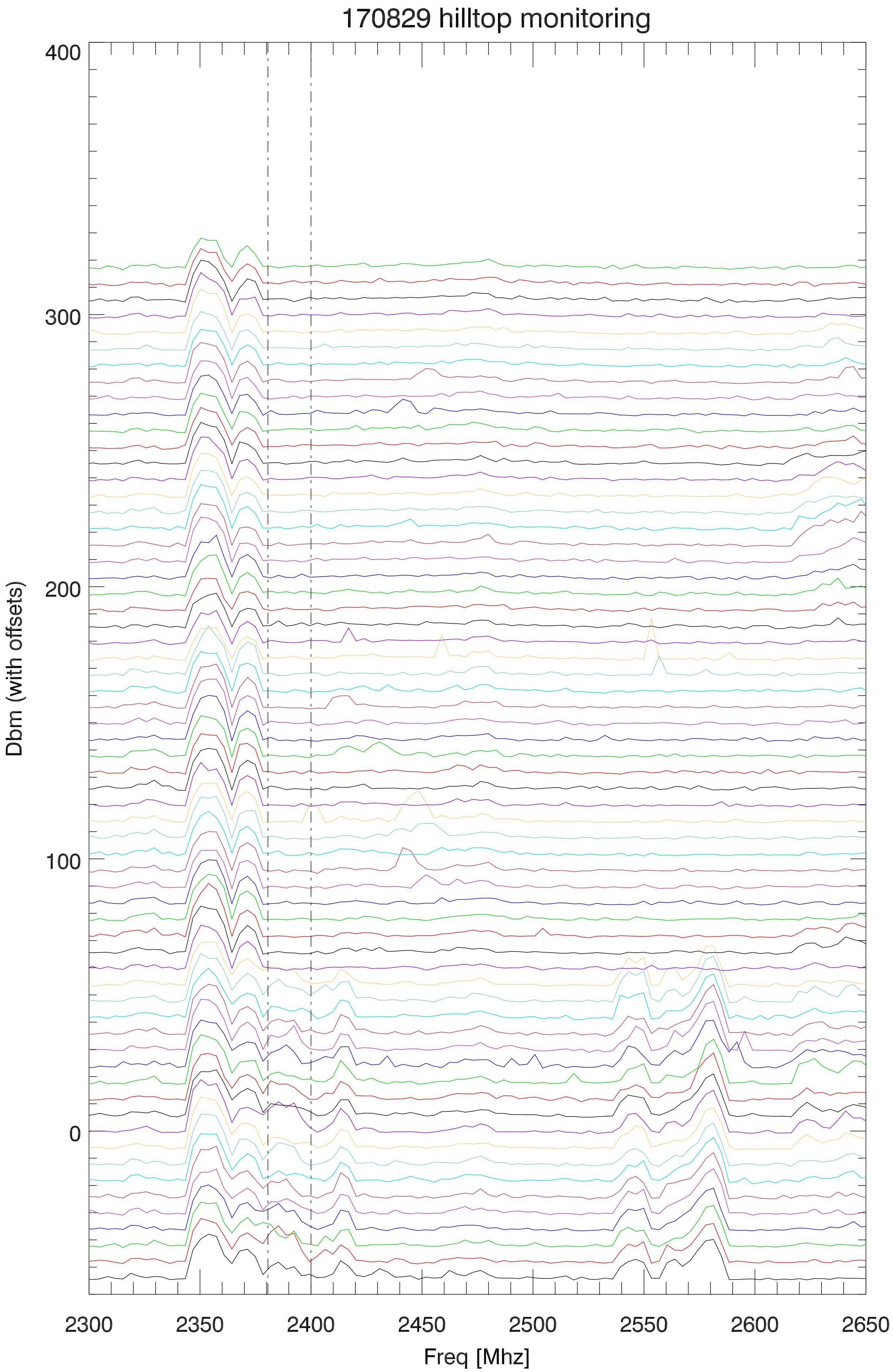

170824 hilltop monitoring
400
300
200
100
0
Dbm (with offsets)
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

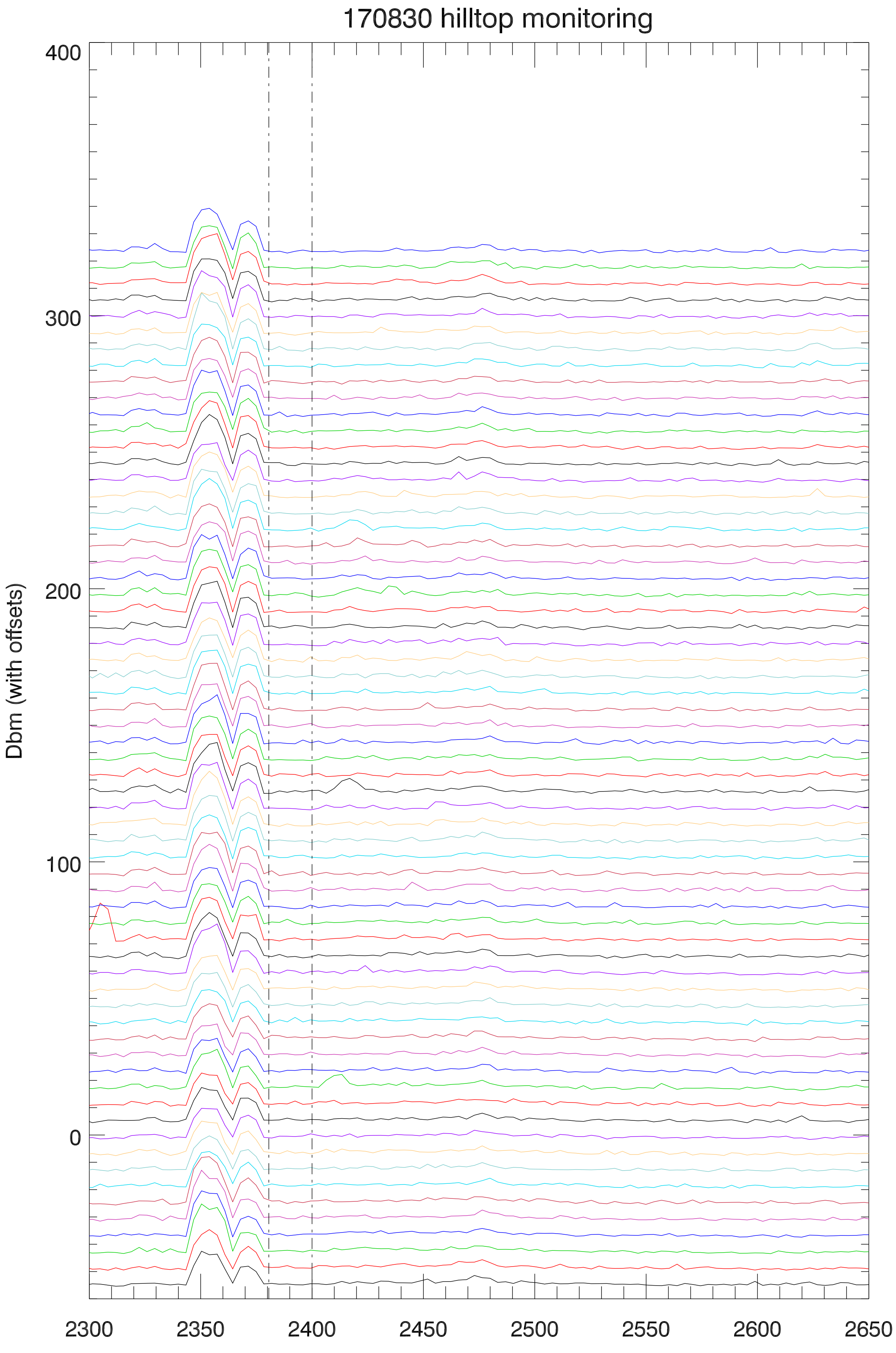

170825 hilltop monitoring
400
300
200
100
0
Dbm (with offsets)
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]

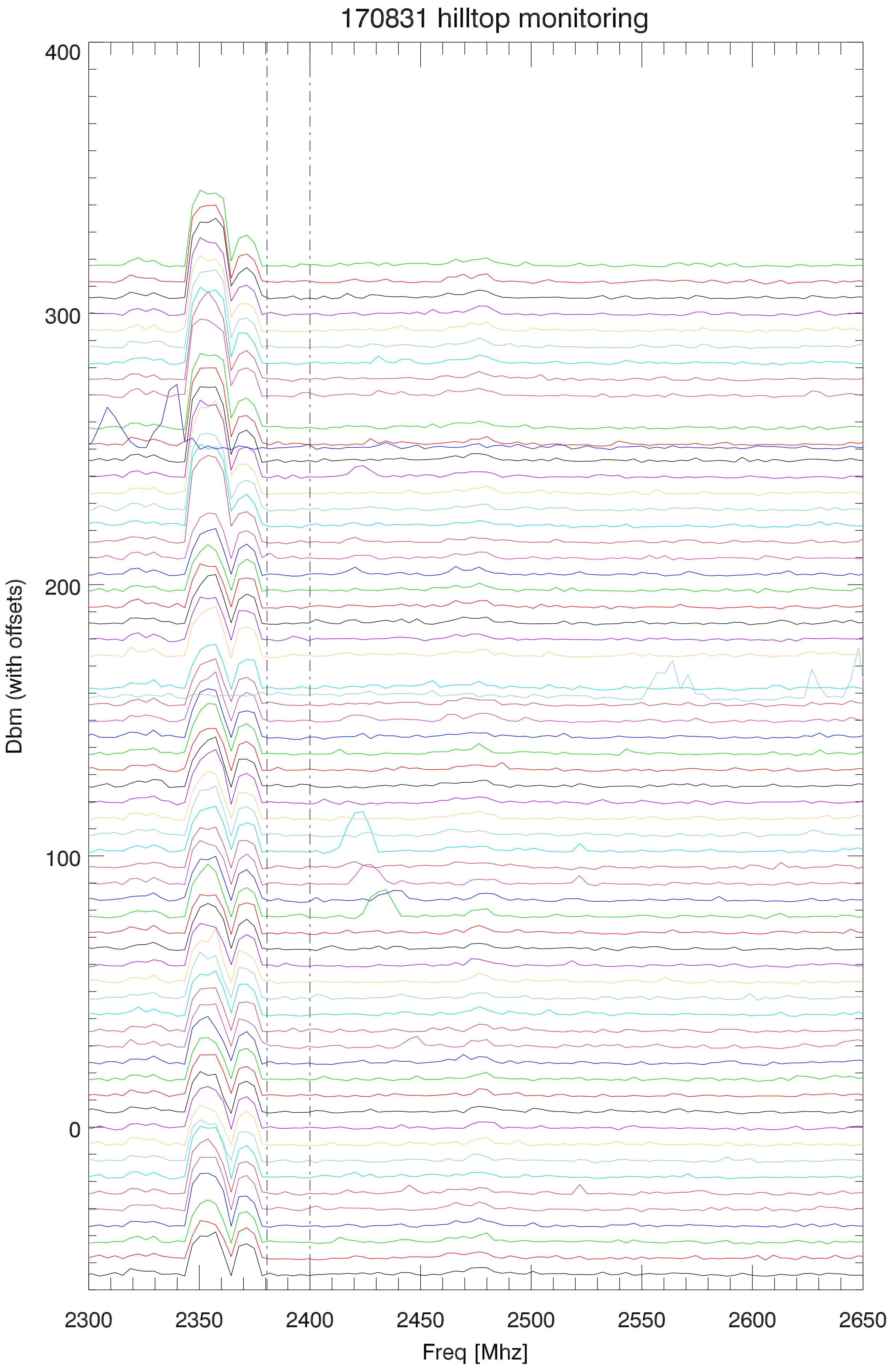

170826 hilltop monitoring
400
300
200
100
0
Dbm (with offsets)
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]


170827 hilltop monitoring
400
300
200
100
0
Dbm (with offsets)
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]


170828 hilltop monitoring
Dbm (with offsets)
400
300
200
100
0
Freq [Mhz]
2300
2350
2400
2450
2500
2550
2600
2650


170829 hilltop monitoring
400
300
200
100
0
Dbm (with offsets)
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]


170830 hilltop monitoring
Dbm (with offsets)
400
300
200
100
0
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]


170831 hilltop monitoring
400
300
200
100
0
Dbm (with offsets)
2300
2350
2400
2450
2500
2550
2600
2650
Freq [Mhz]