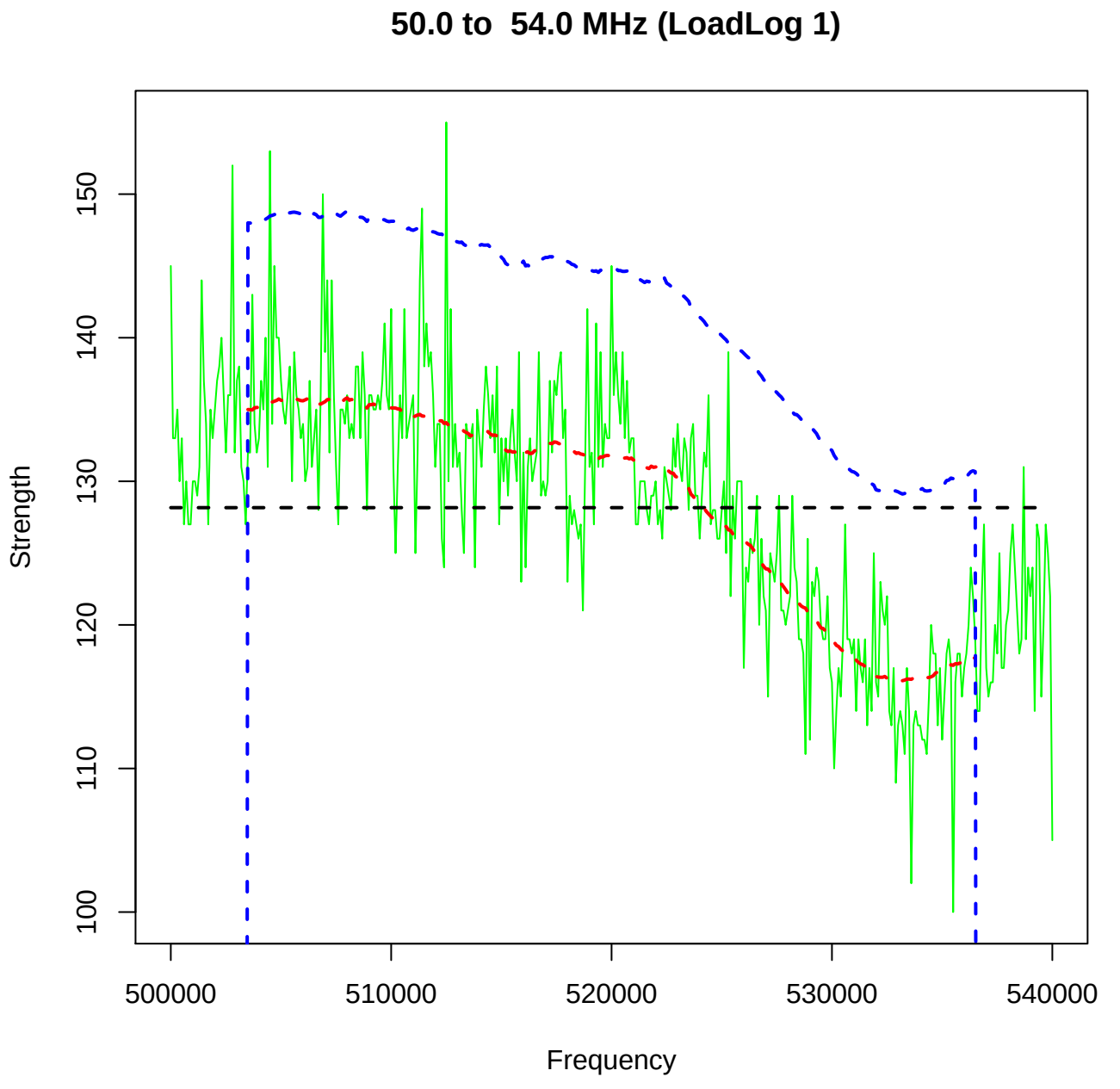
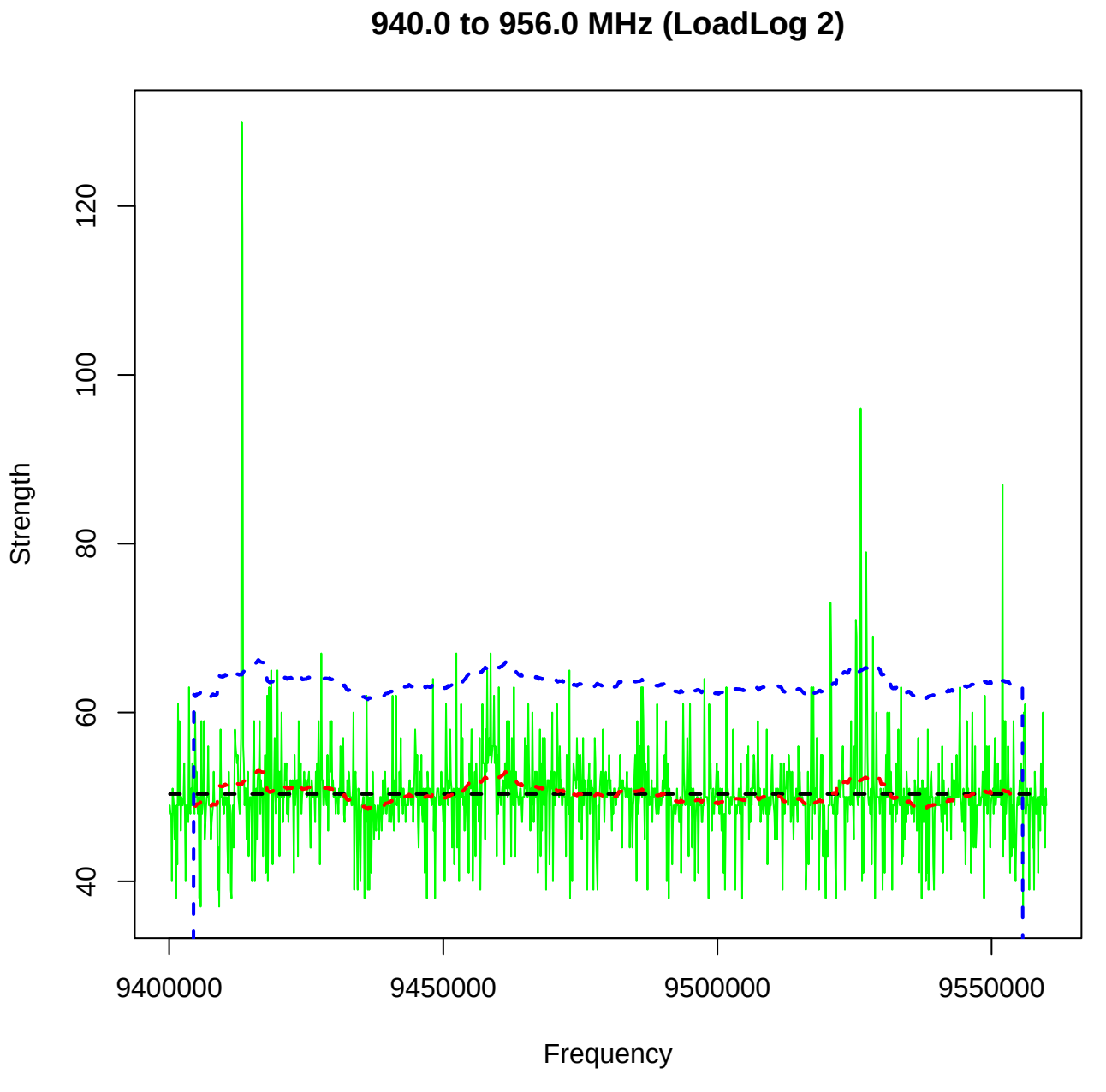
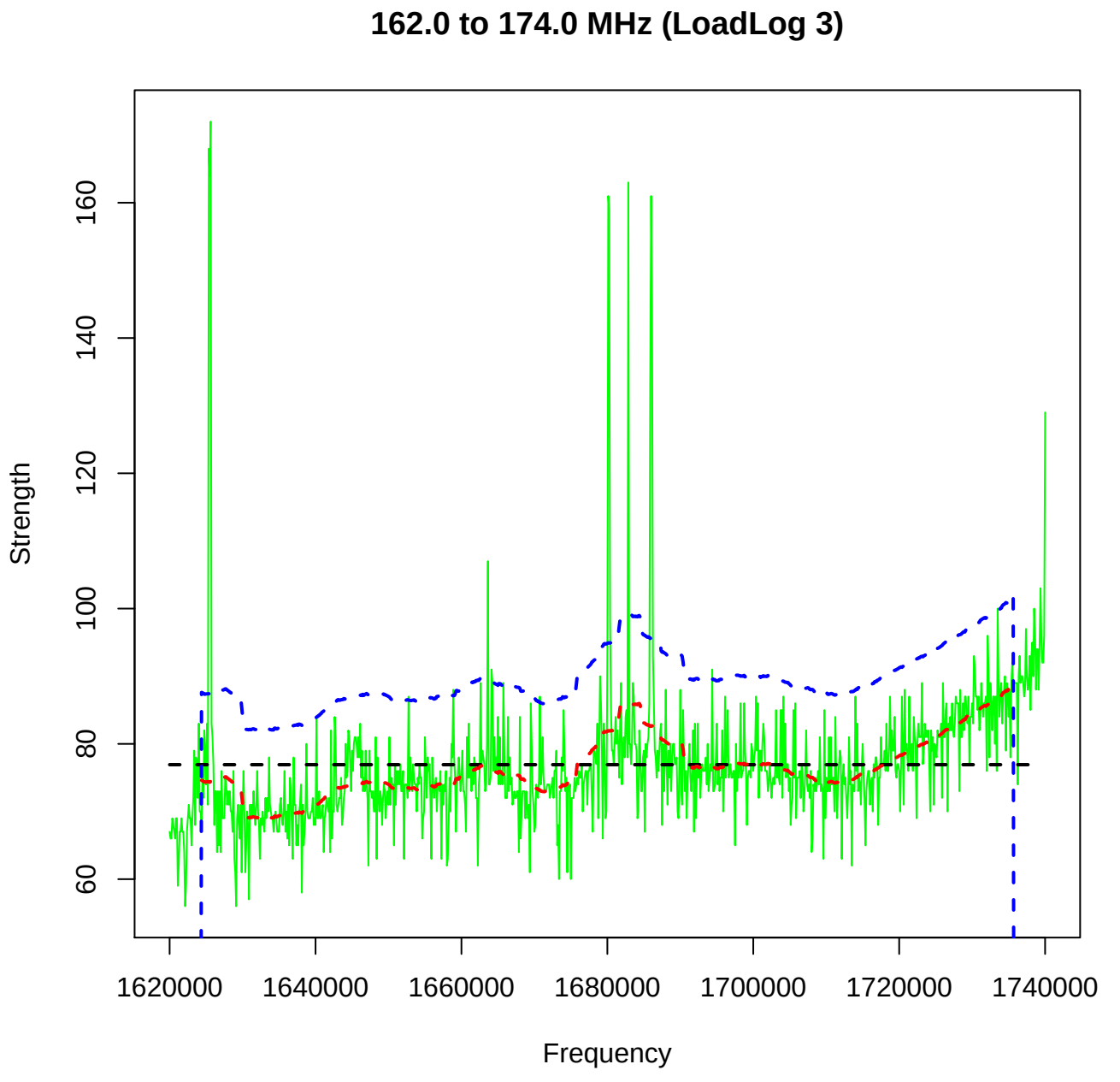
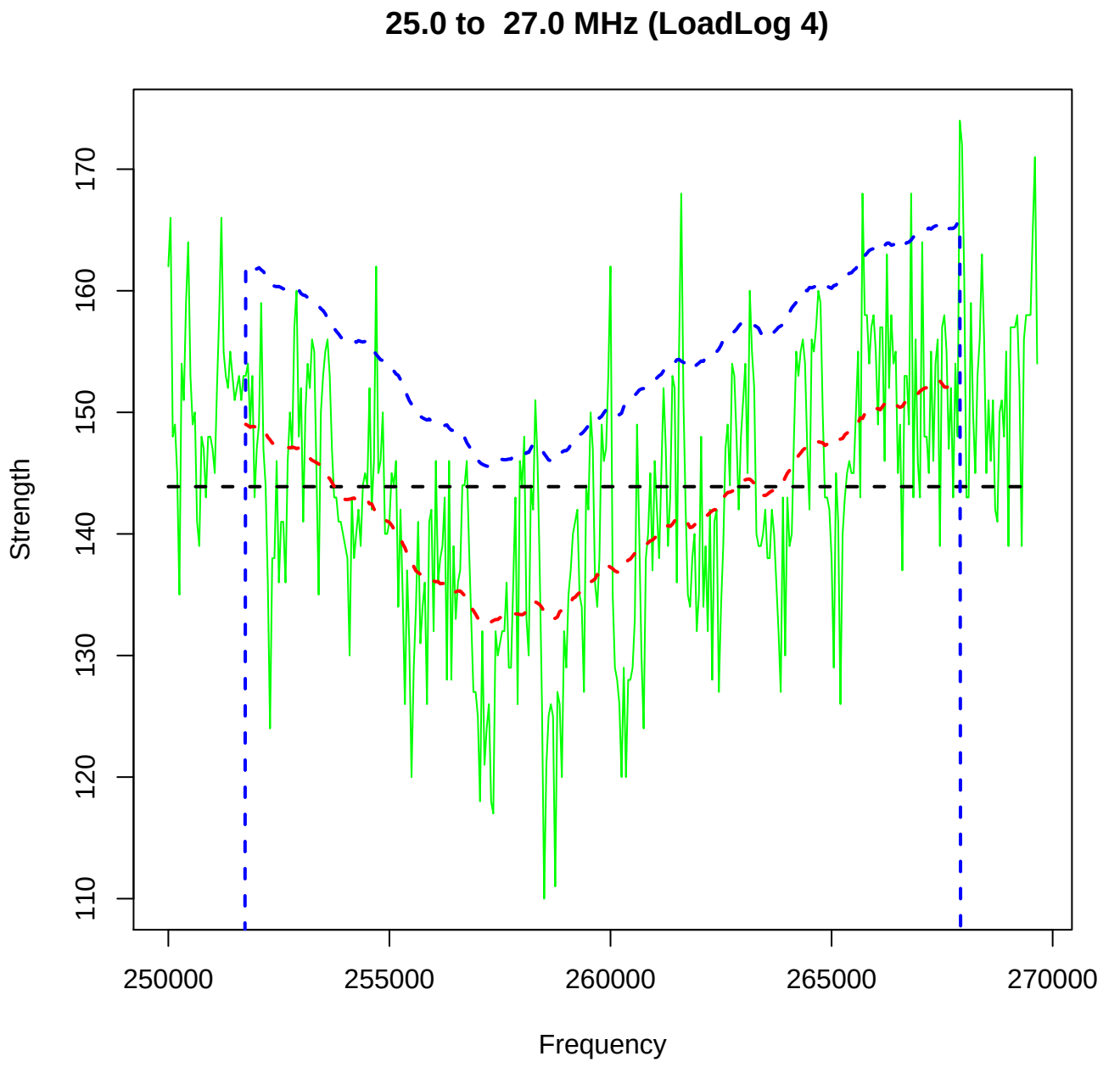
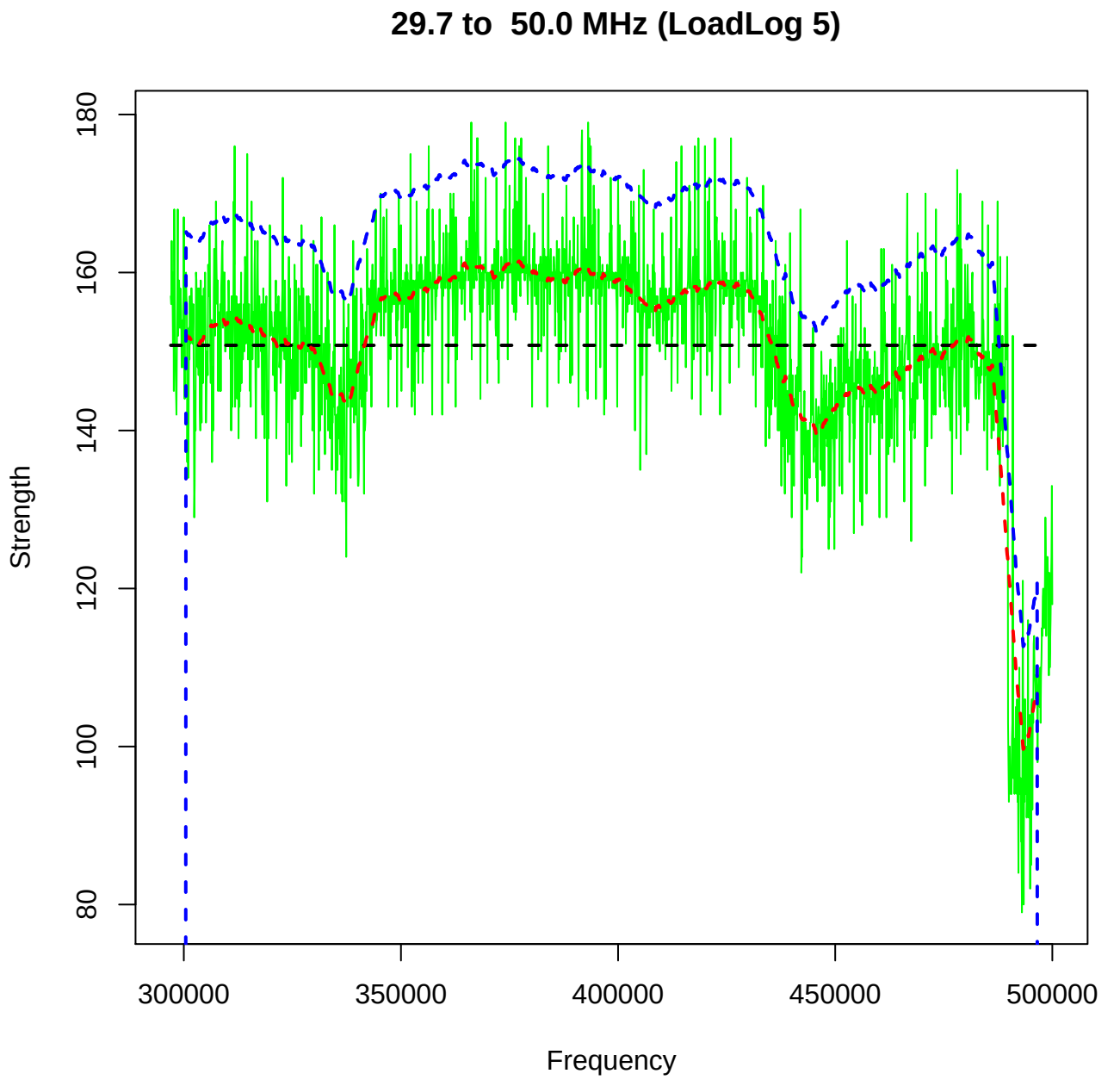
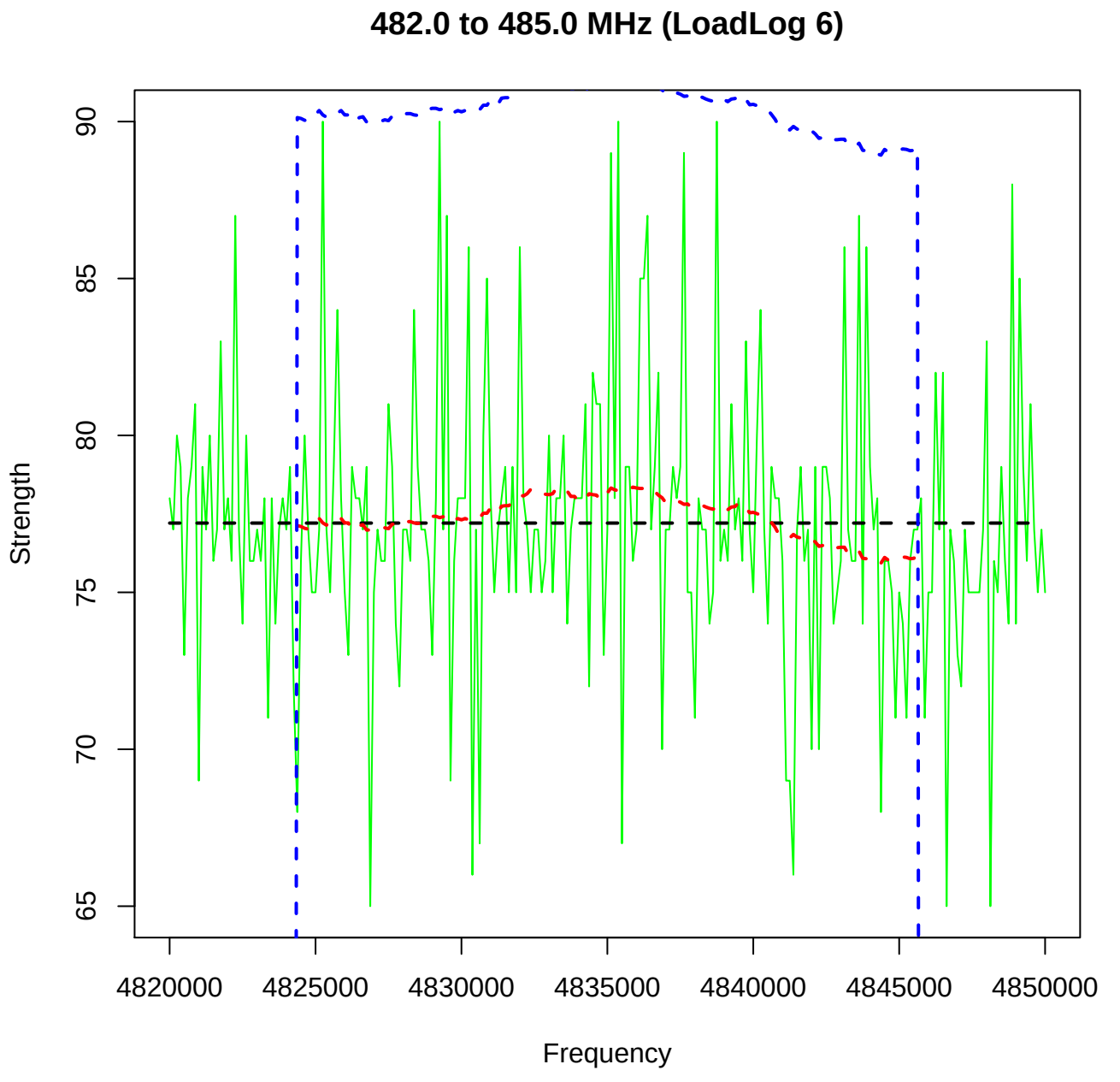

50.0 to 54.0 MHz (LoadLog 1)
Strength
100
110
120
130
140
150
500000
510000
520000
530000
540000
Frequency

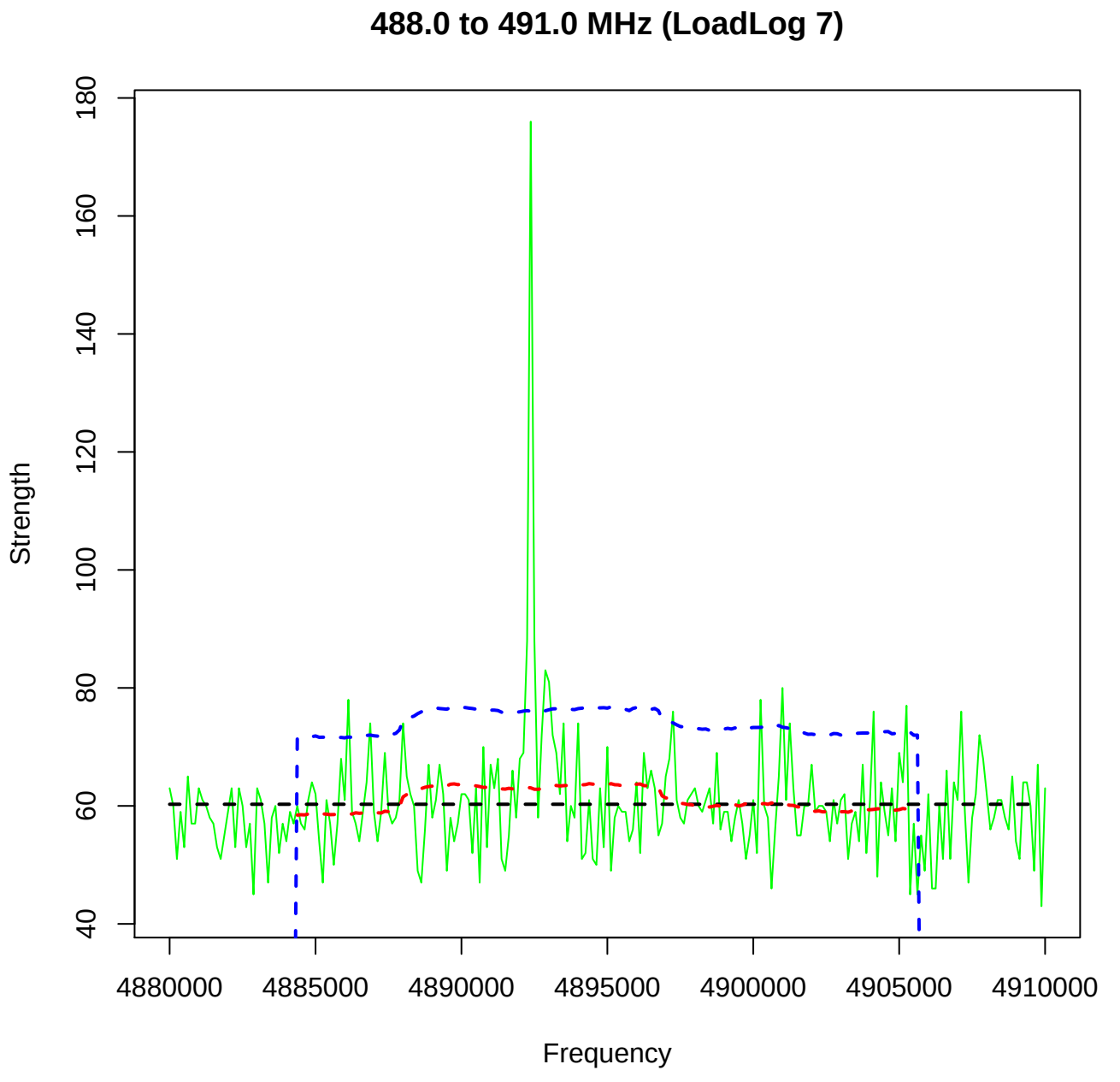

940.0 to 956.0 MHz (LoadLog 2)
Strength
120
100
80
60
40
9400000
9450000
9500000
9550000
Frequency

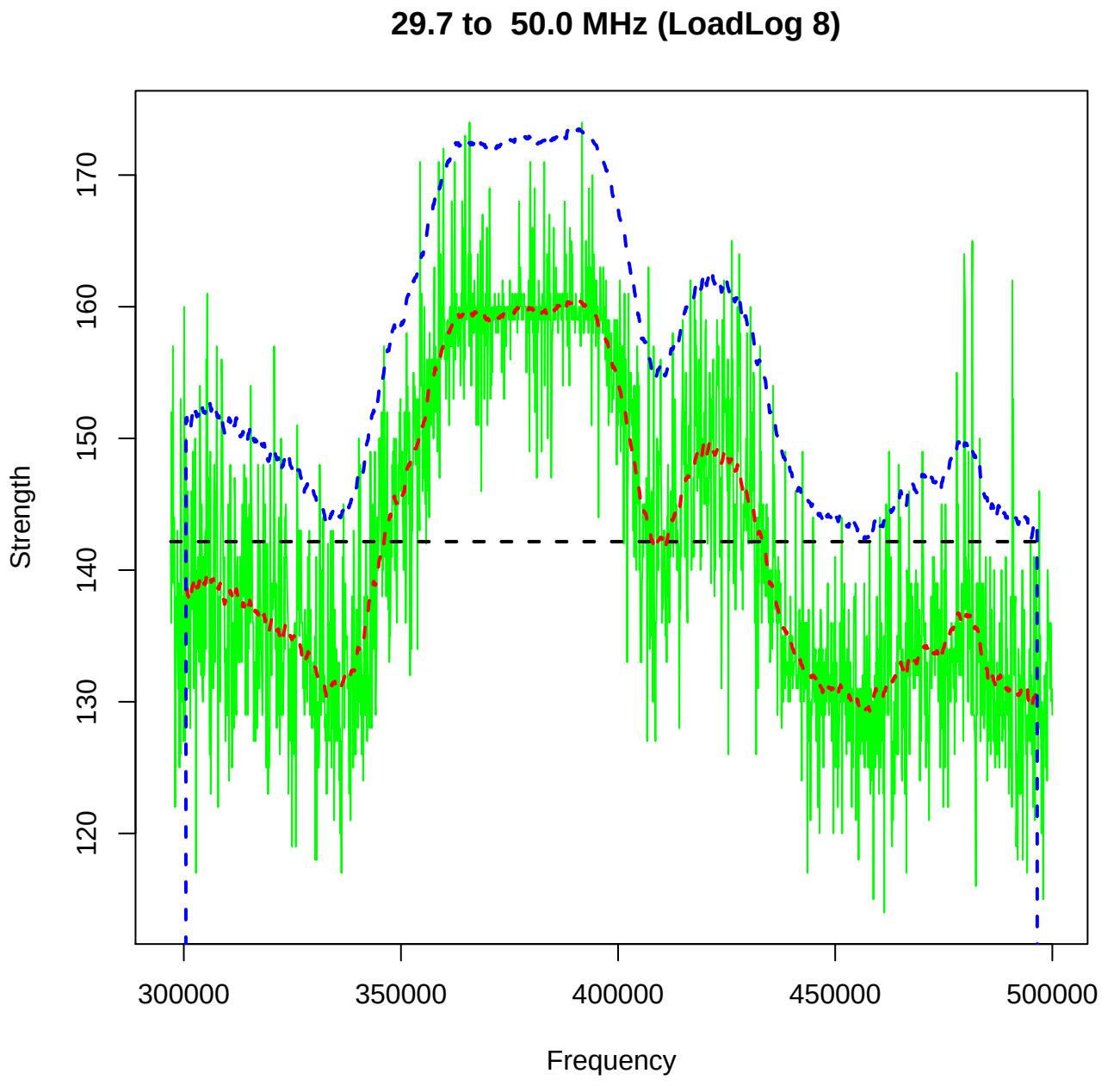

162.0 to 174.0 MHz (LoadLog 3)
Strength
60
80
100
120
140
160
1620000
1640000
1660000
1680000
1700000
1720000
1740000
Frequency

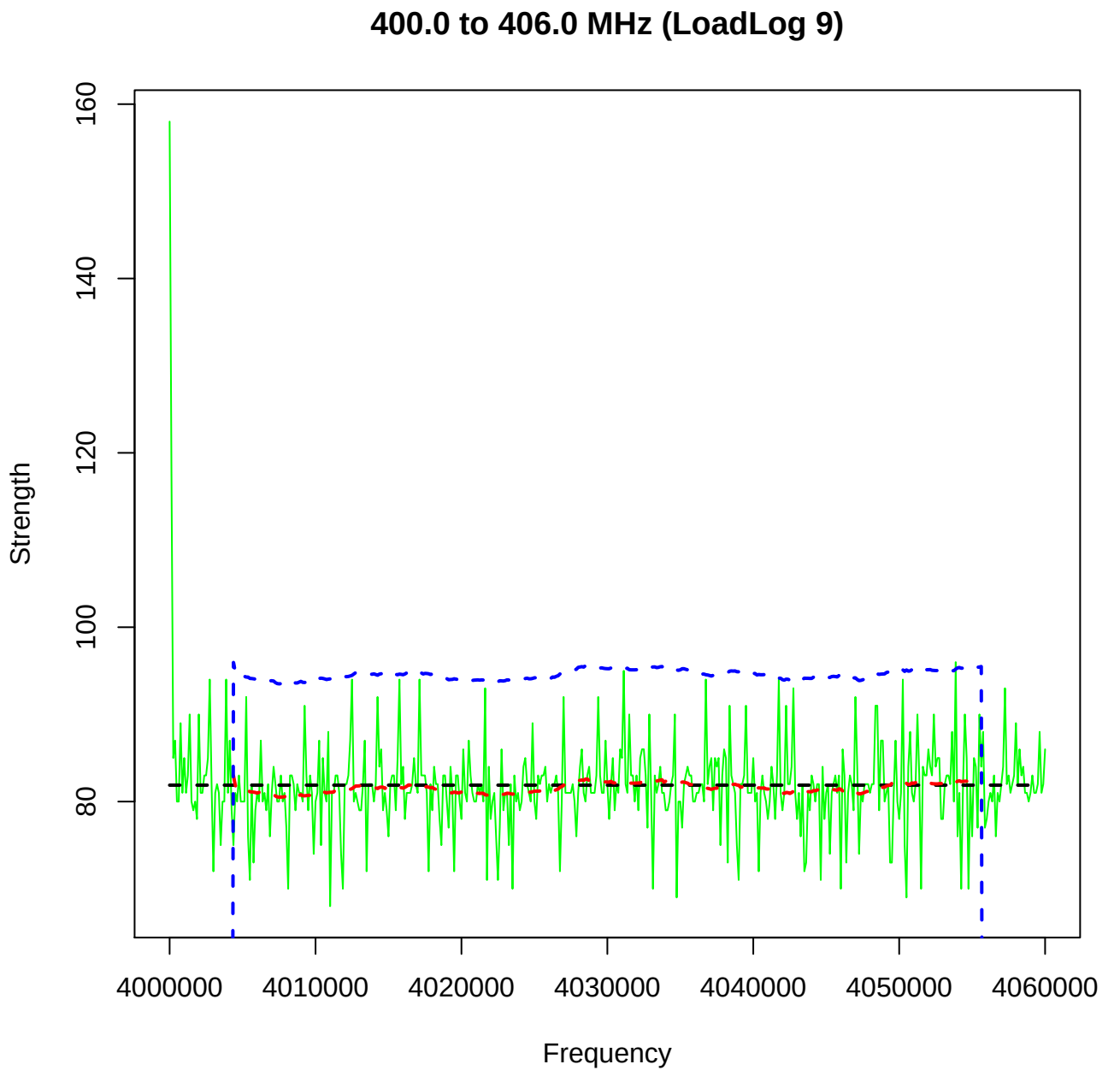

25.0 to 27.0 MHz (LoadLog 4)
Strength
110
120
130
140
150
160
170
250000
255000
260000
265000
270000
Frequency

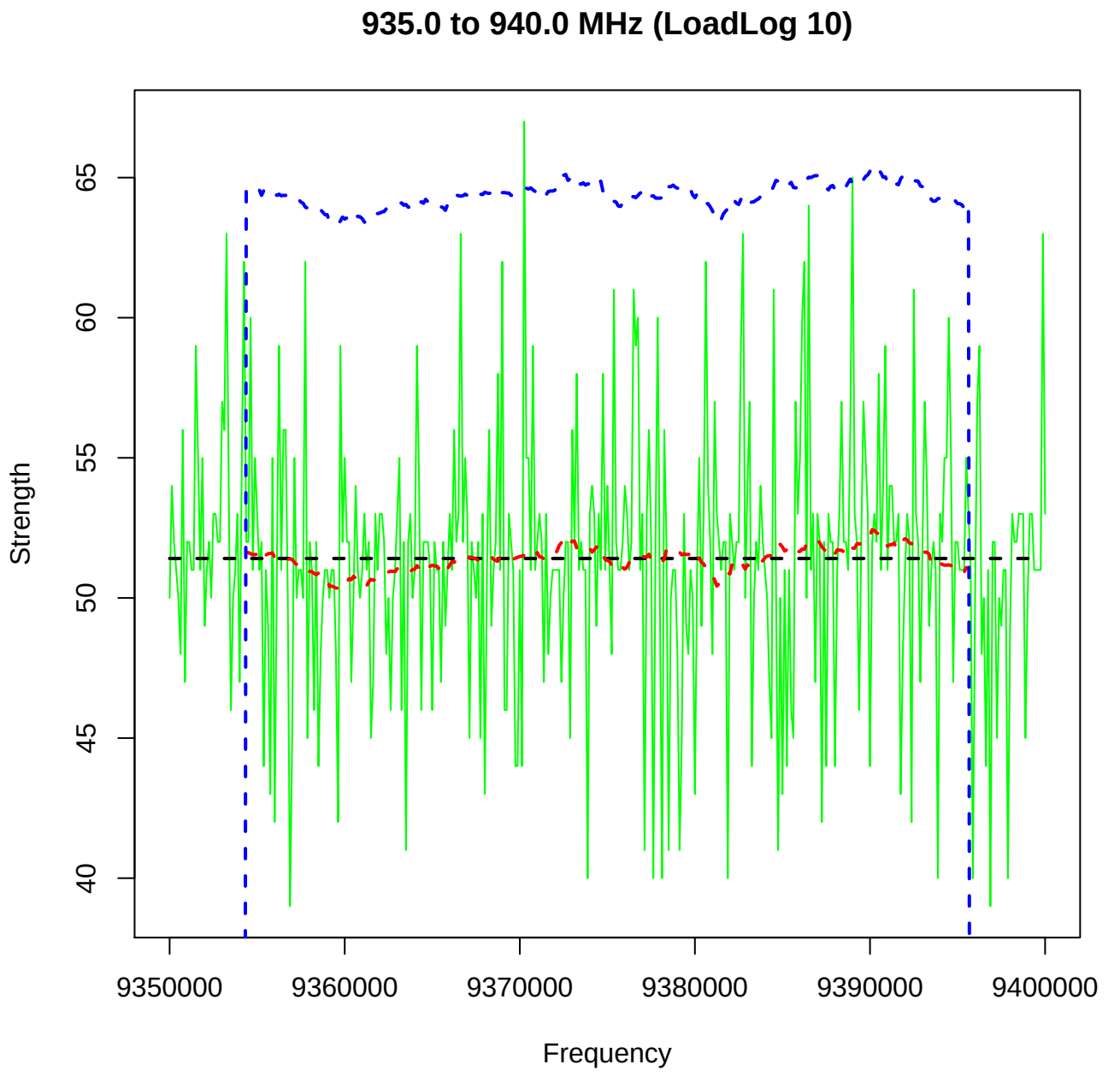

29.7 to 50.0 MHz (LoadLog 5)
Strength
180
160
140
120
100
80
300000
350000
400000
450000
500000
Frequency

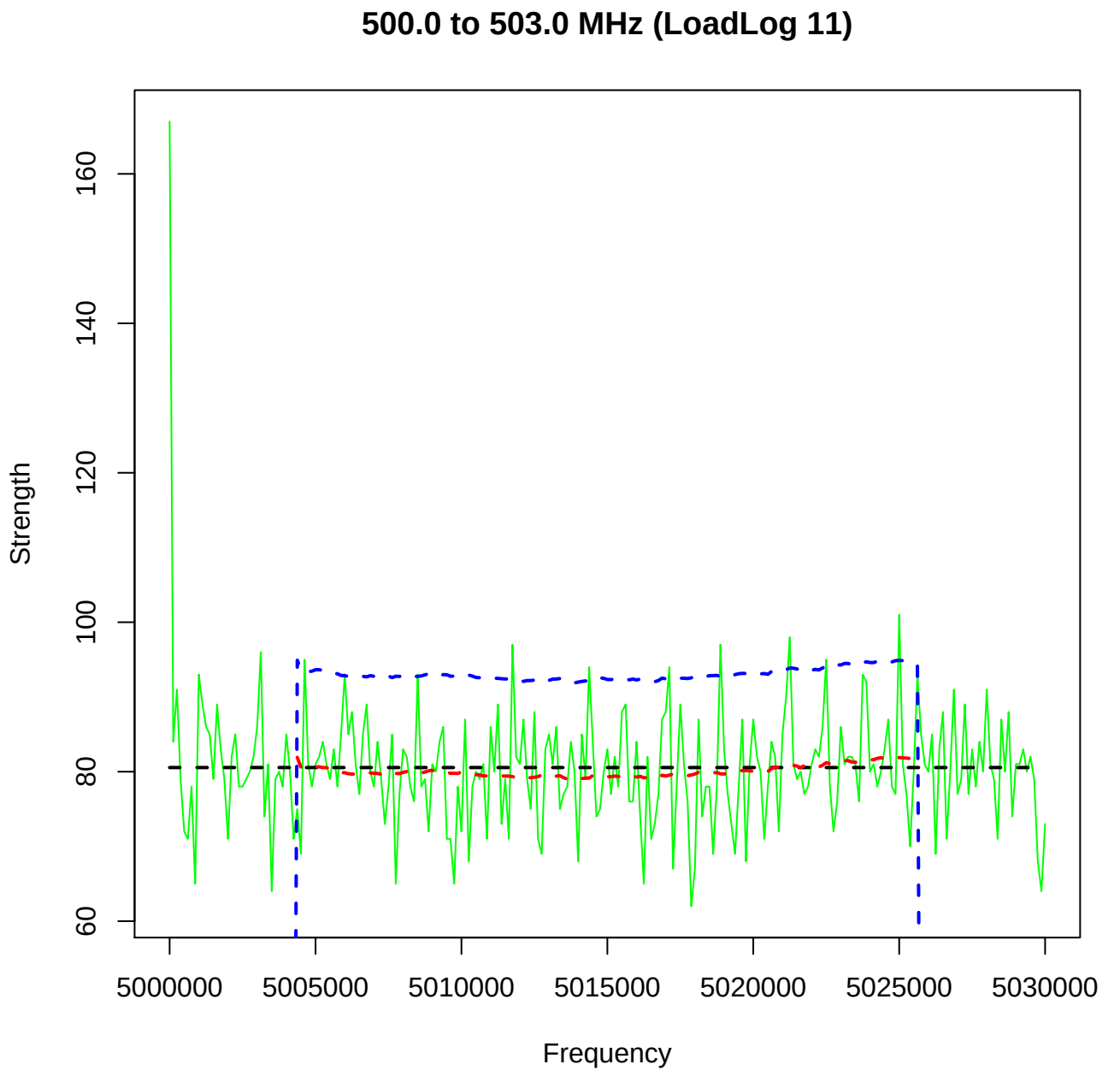

482.0 to 485.0 MHz (LoadLog 6)
Strength
90
85
80
75
70
65
4820000
4825000
4830000
4835000
4840000
4845000
4850000
Frequency

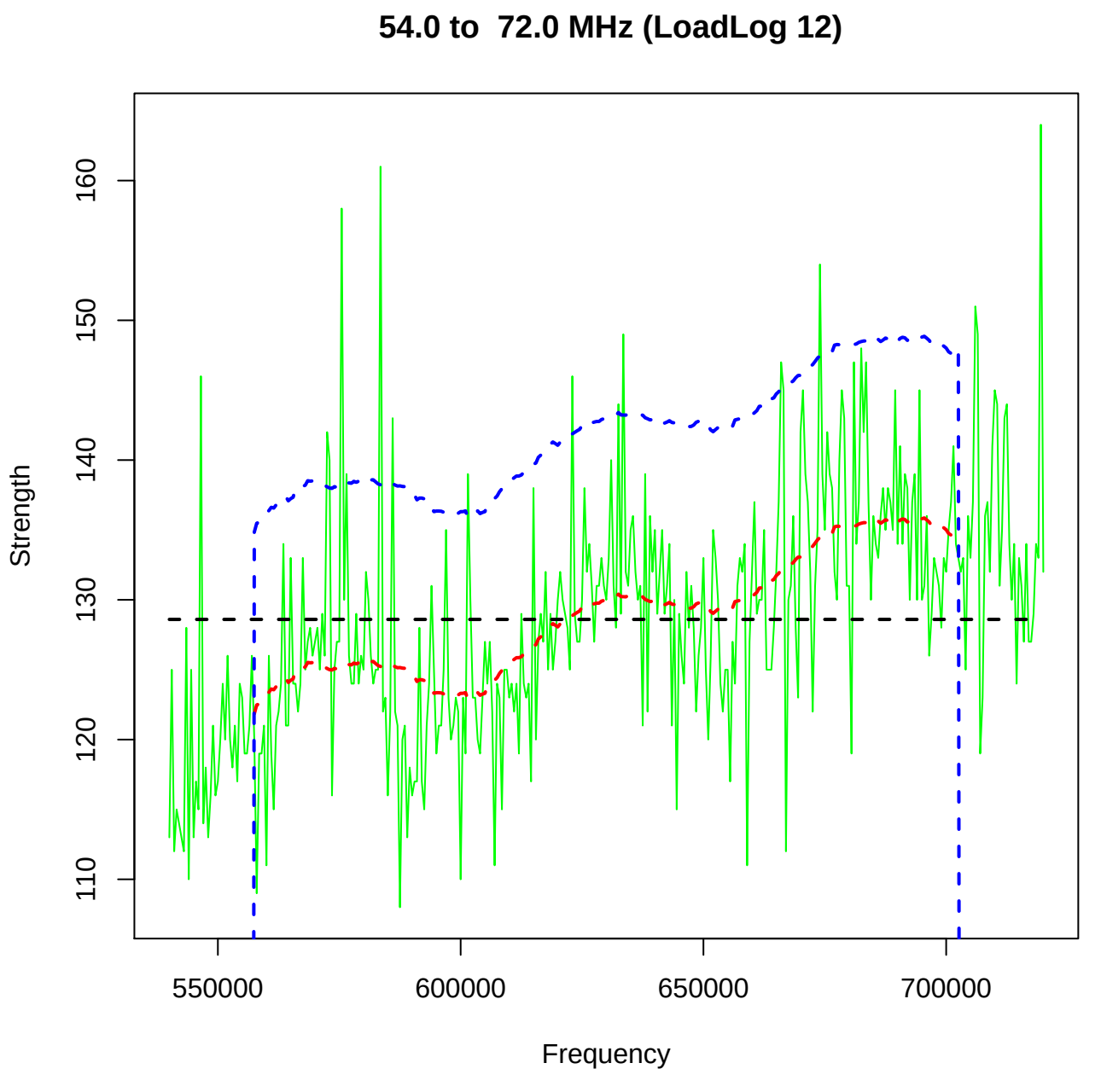

488.0 to 491.0 MHz (LoadLog 7)
Strength
Frequency
180
160
140
120
100
80
60
40
4880000
4885000
4890000
4895000
4900000
4905000
4910000

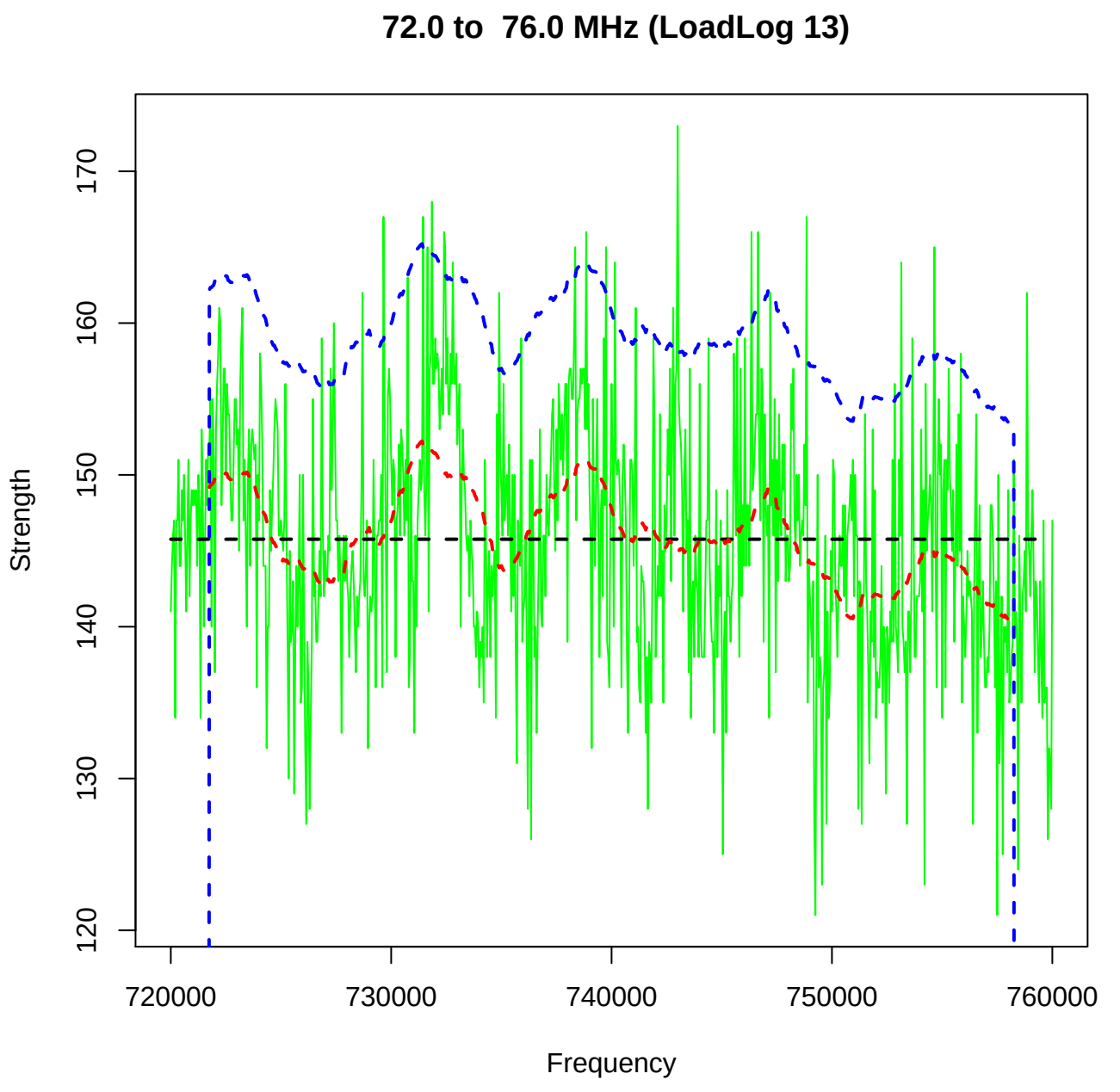

29.7 to 50.0 MHz (LoadLog 8)
Strength
120
130
140
150
160
170
300000
350000
400000
450000
500000
Frequency

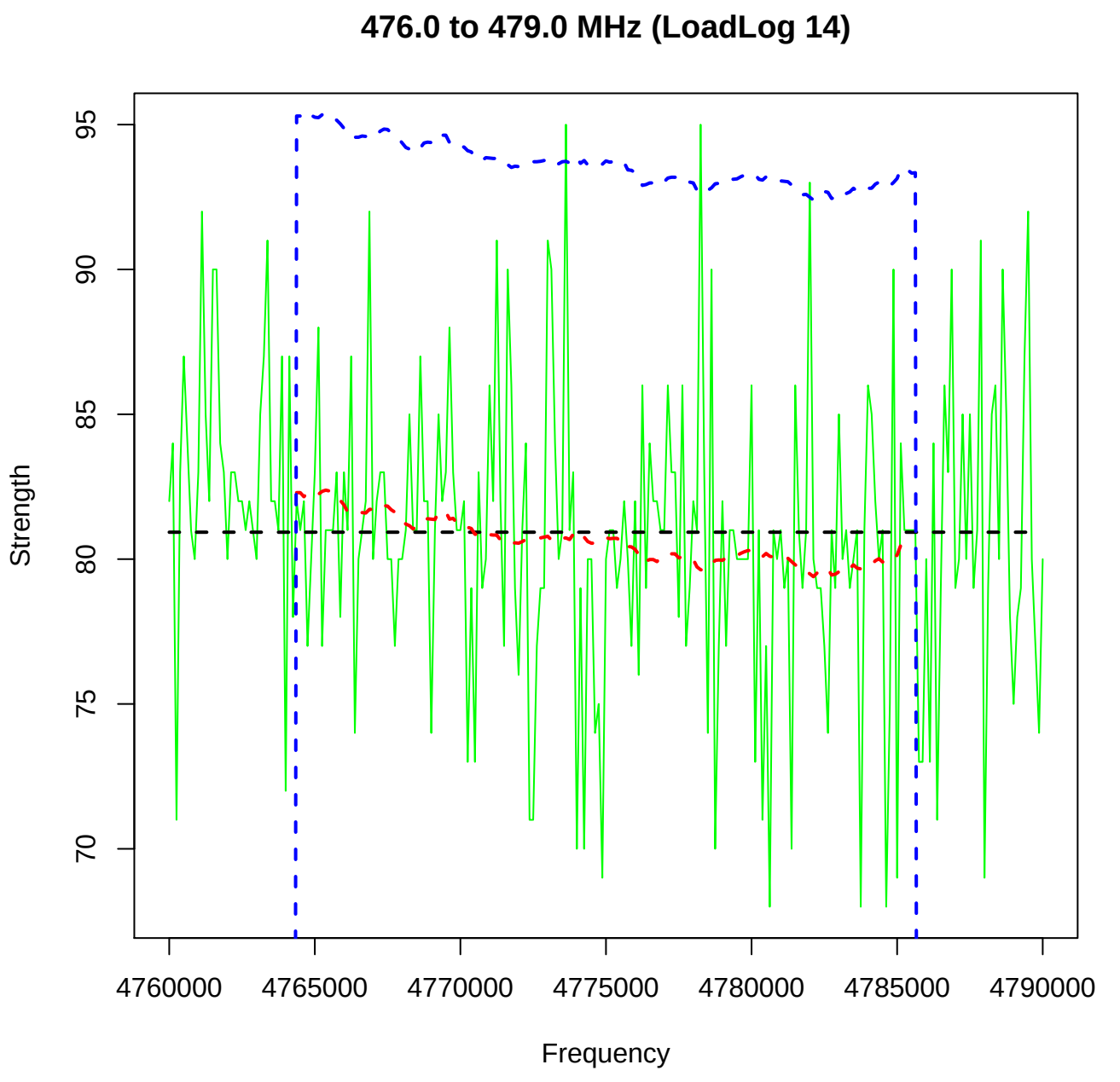

400.0 to 406.0 MHz (LoadLog 9)
Strength
160
140
120
100
80
4000000
4010000
4020000
4030000
4040000
4050000
4060000
Frequency

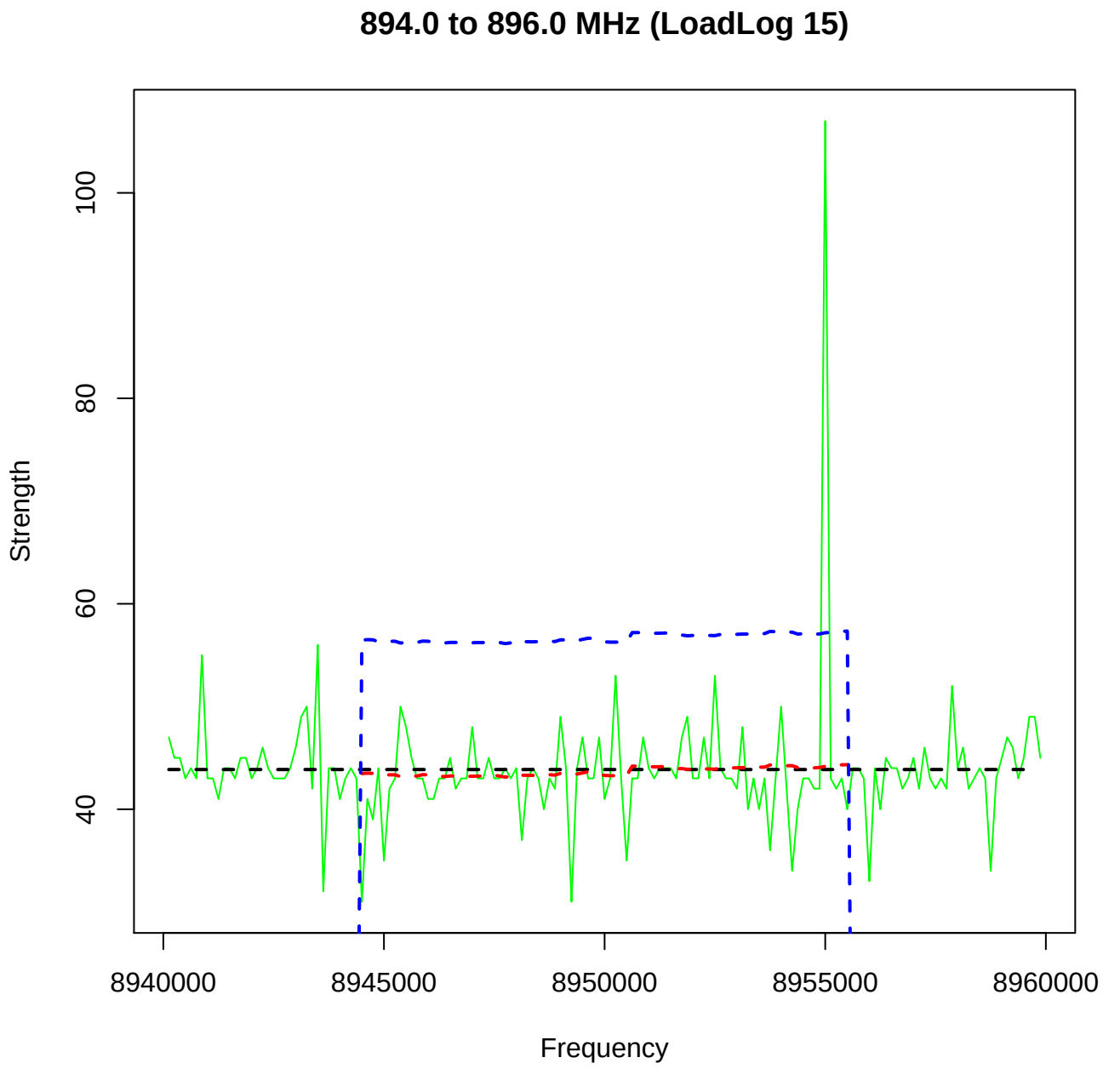

935.0 to 940.0 MHz (LoadLog 10)
Strength
65
60
55
50
45
40
9350000
9360000
9370000
9380000
9390000
9400000
Frequency

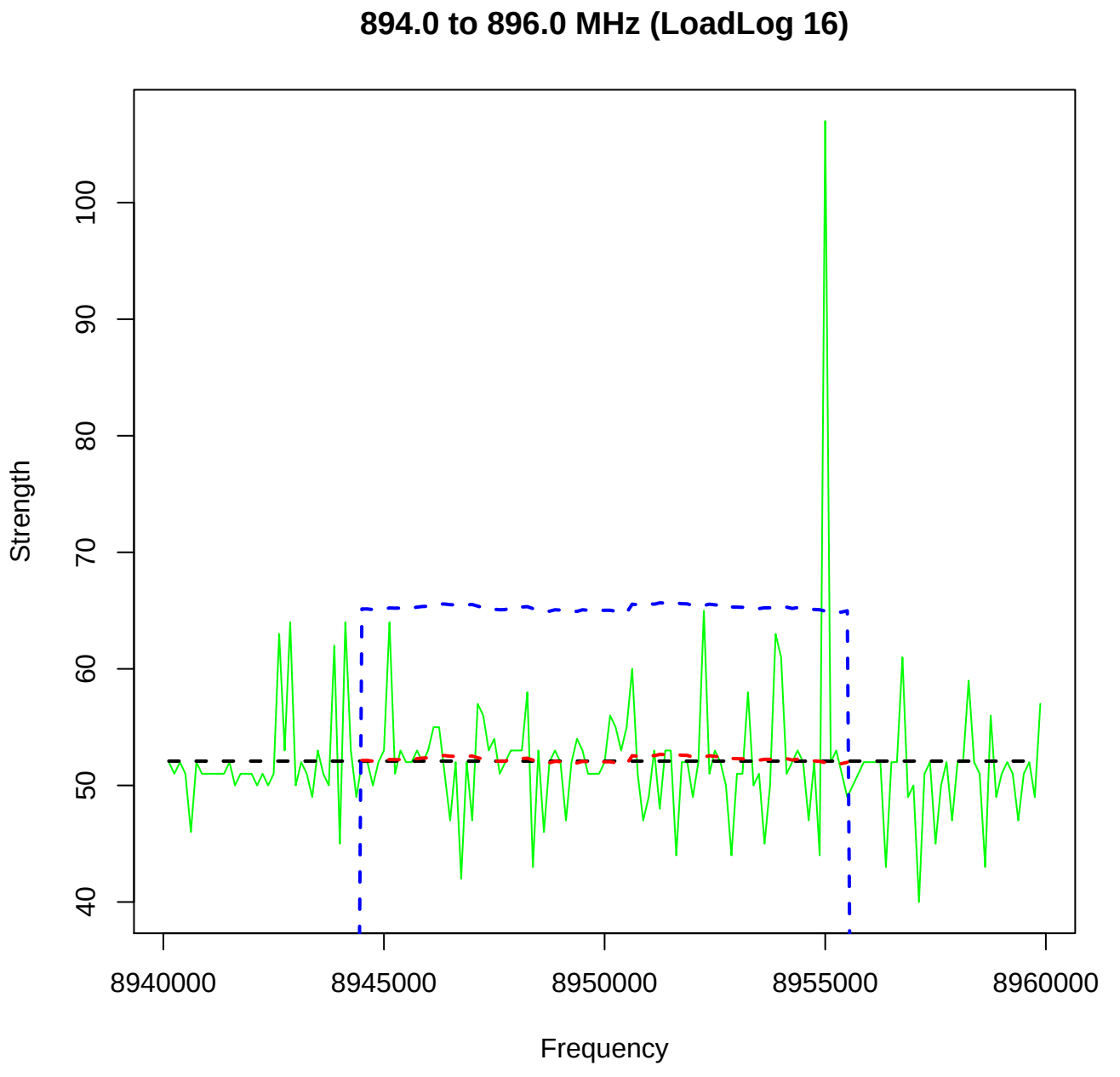

500.0 to 503.0 MHz (LoadLog 11)
Strength
60
80
100
120
140
160
5000000
5005000
5010000
5015000
5020000
5025000
5030000
Frequency

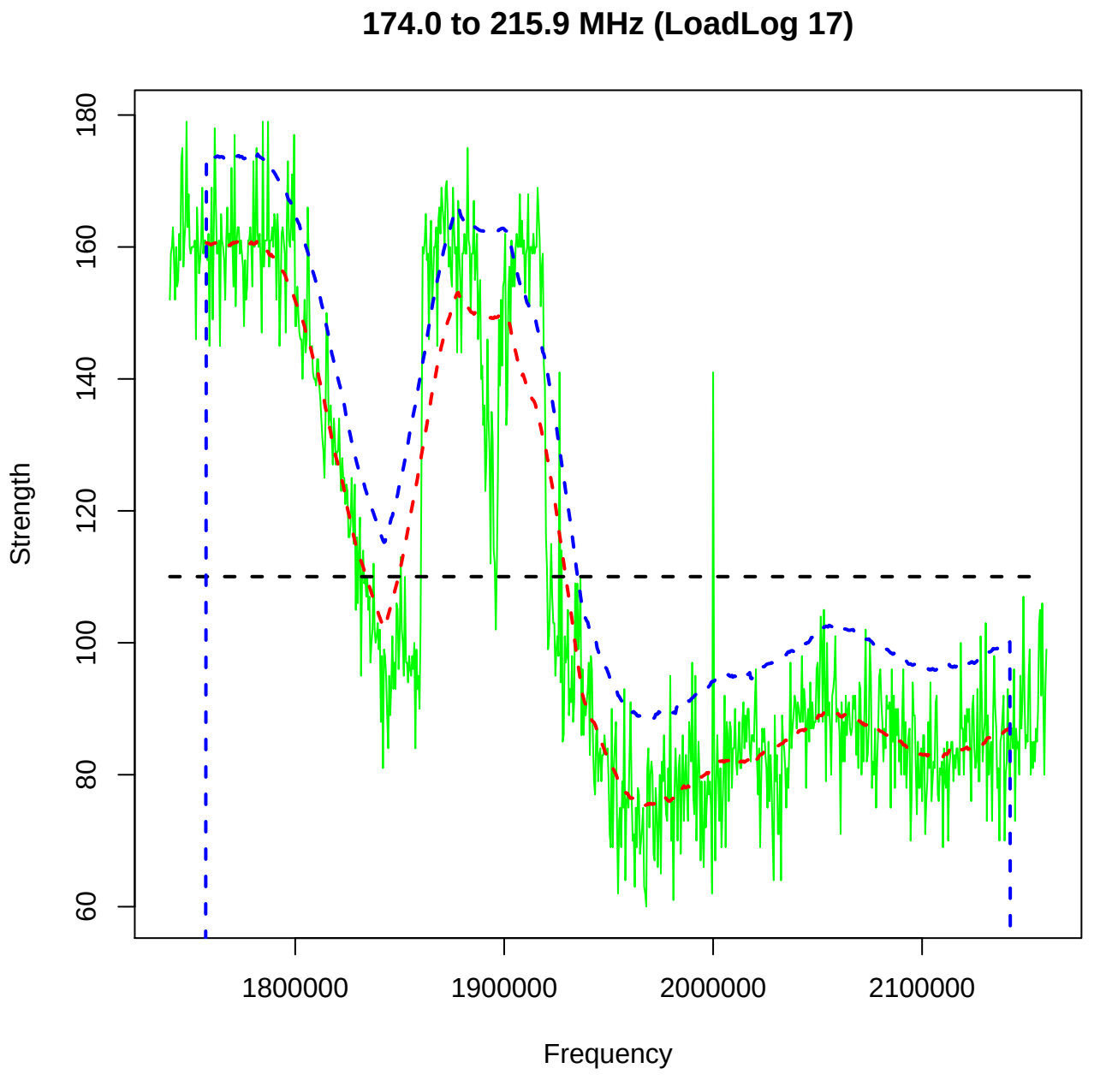

54.0 to 72.0 MHz (LoadLog 12)
Strength
110
120
130
140
150
160
550000
600000
650000
700000
Frequency

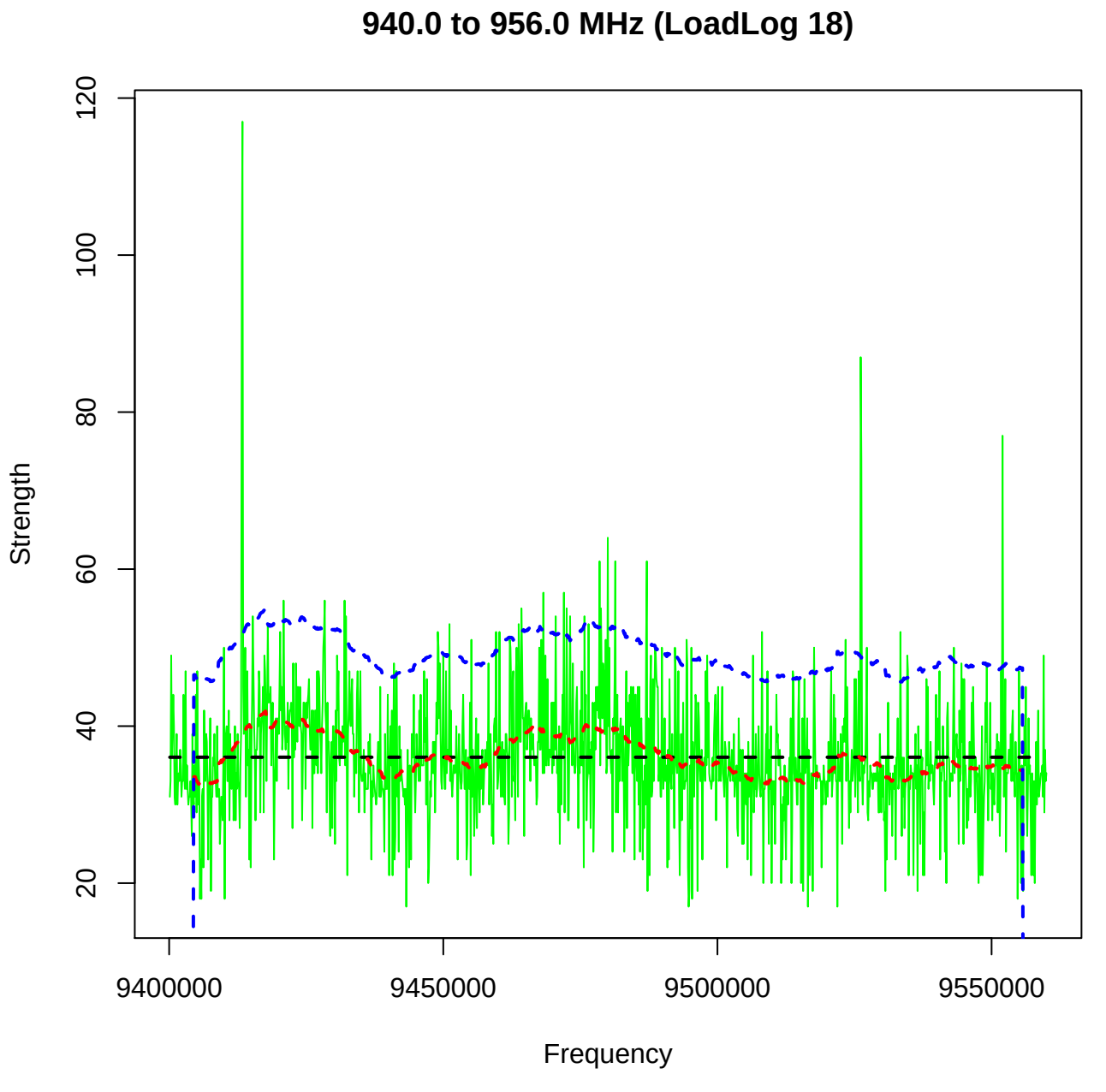

72.0 to 76.0 MHz (LoadLog 13)
Strength
120
130
140
150
160
170
720000
730000
740000
750000
760000
Frequency

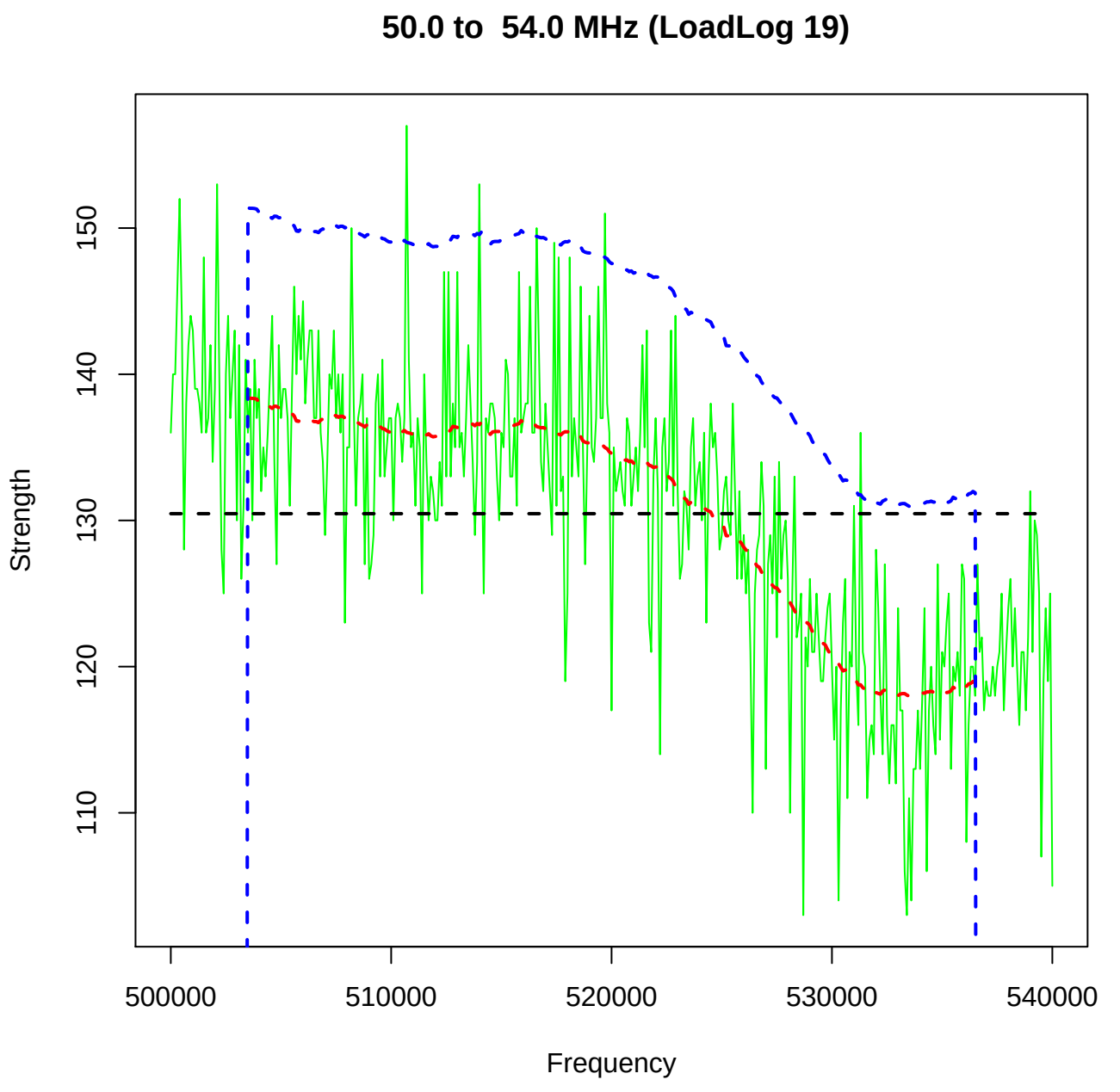

476.0 to 479.0 MHz (LoadLog 14)
Strength
95
90
85
80
75
70
4760000
4765000
4770000
4775000
4780000
4785000
4790000
Frequency

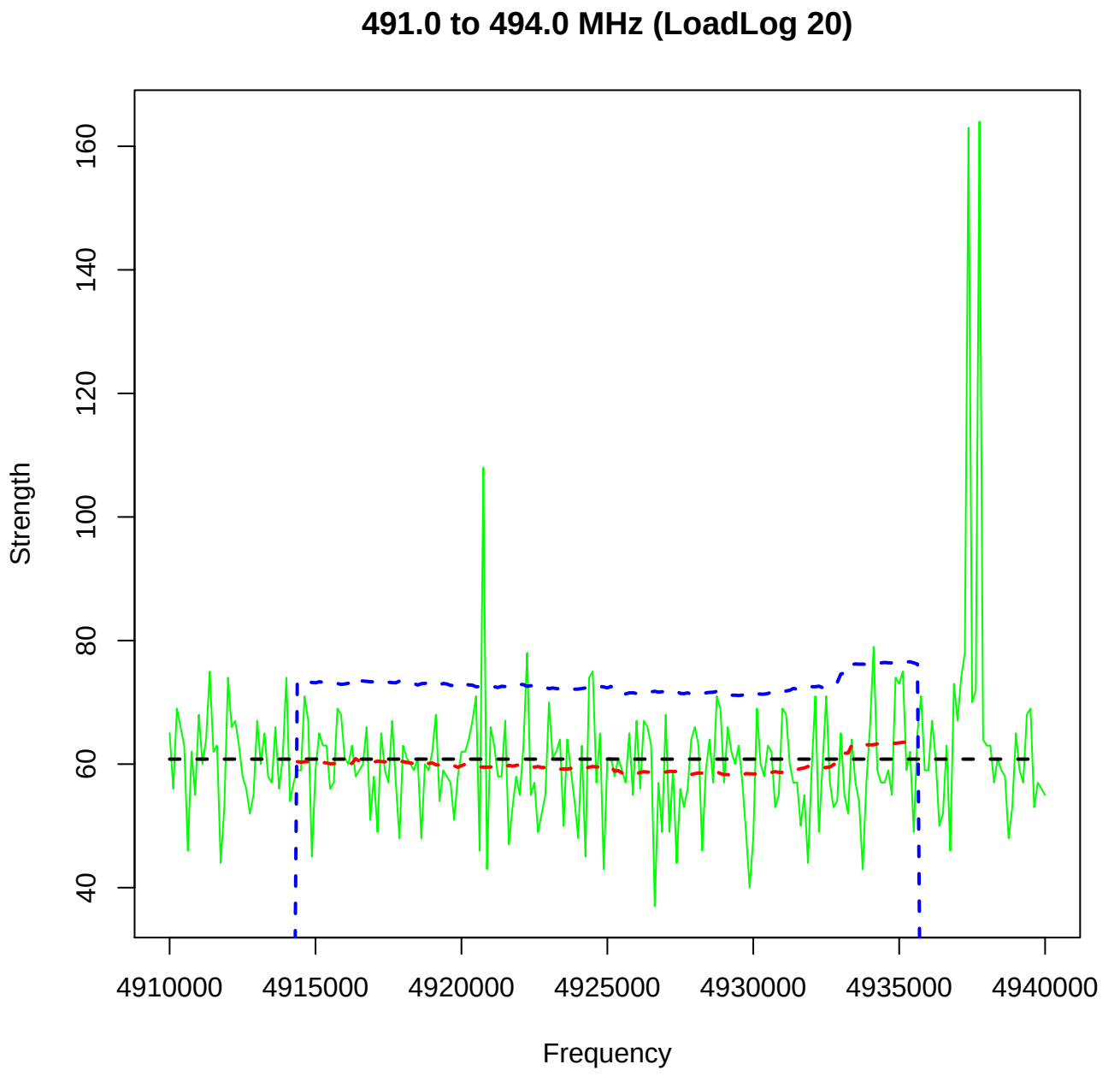

894.0 to 896.0 MHz (LoadLog 15)
Strength
100
80
60
40
8940000
8945000
8950000
8955000
8960000
Frequency

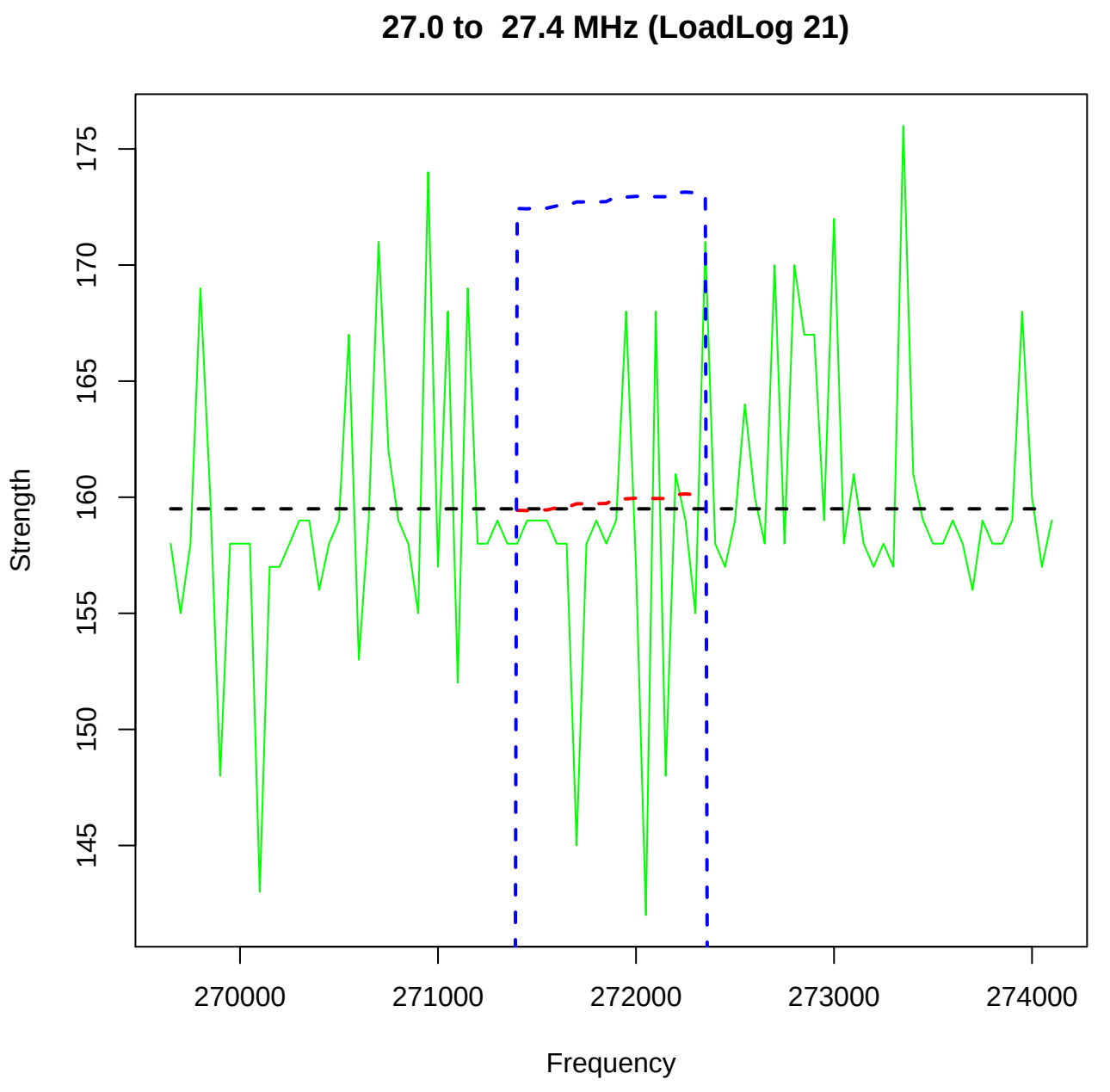

894.0 to 896.0 MHz (LoadLog 16)
Strength
100
90
80
70
60
50
40
8940000
8945000
8950000
8955000
8960000
Frequency

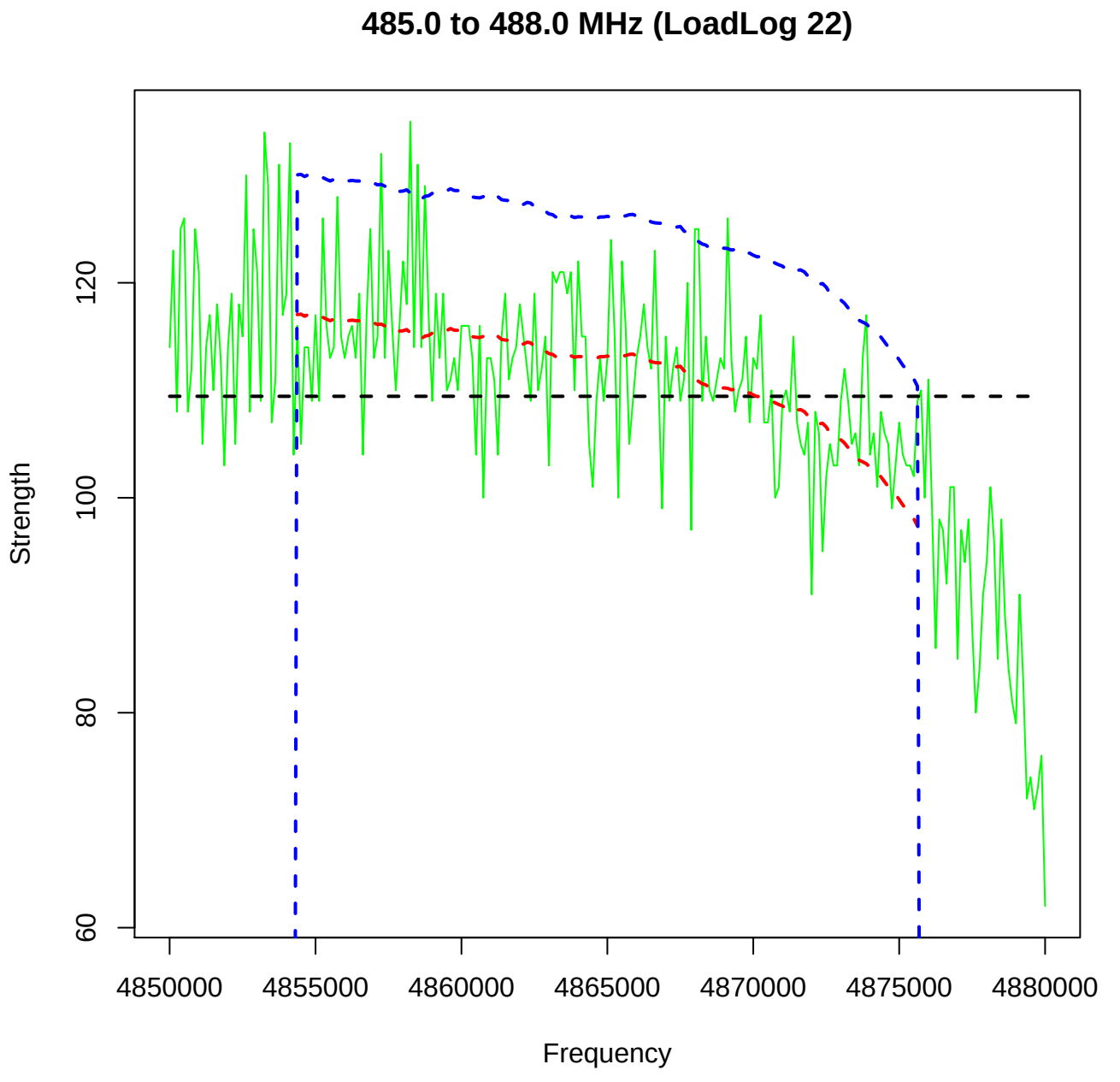

174.0 to 215.9 MHz (LoadLog 17)
Strength
Frequency
180
160
140
120
100
80
60
1800000
1900000
2000000
2100000

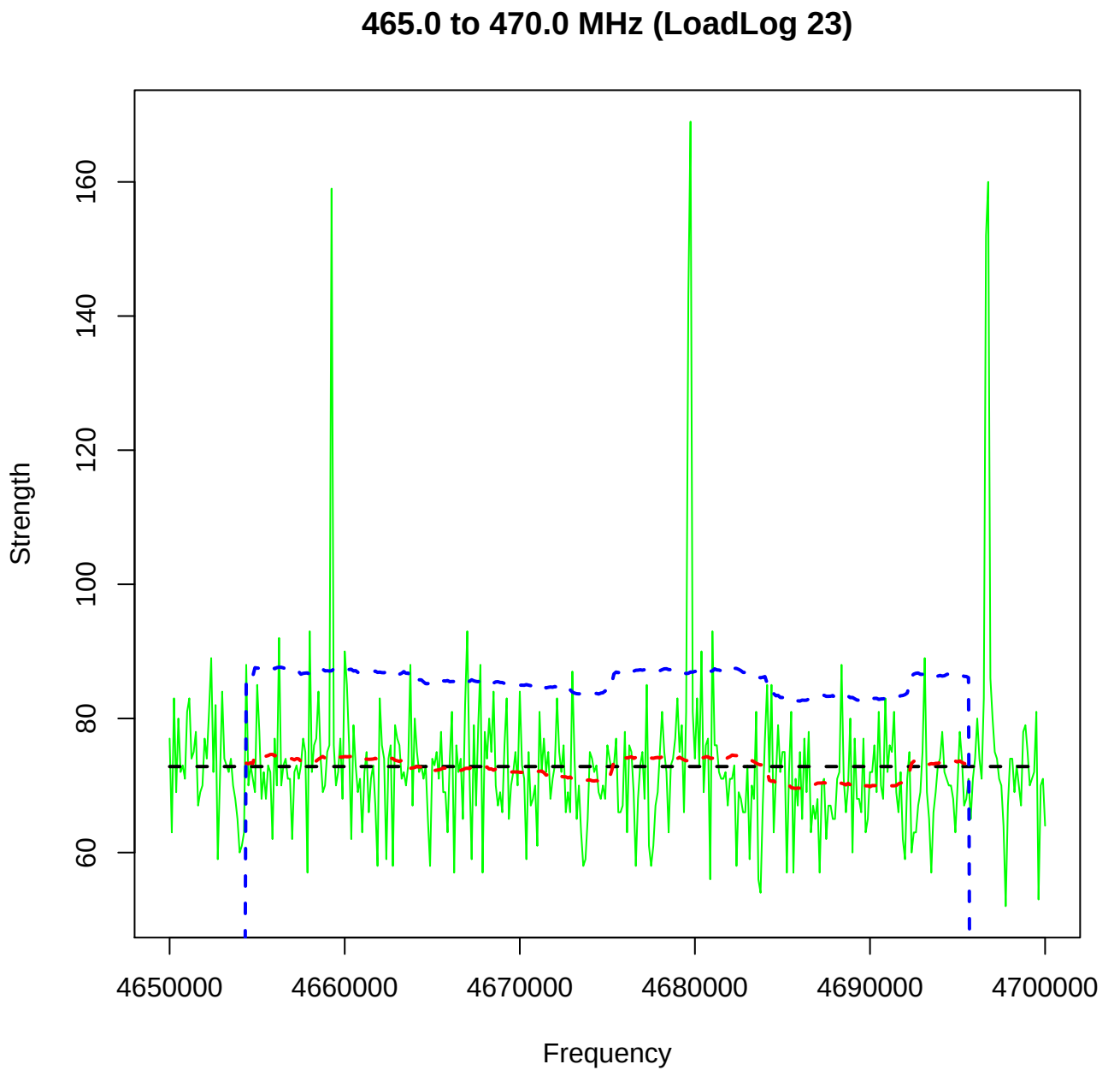

940.0 to 956.0 MHz (LoadLog 18)
Strength
120
100
80
60
40
20
9400000
9450000
9500000
9550000
Frequency

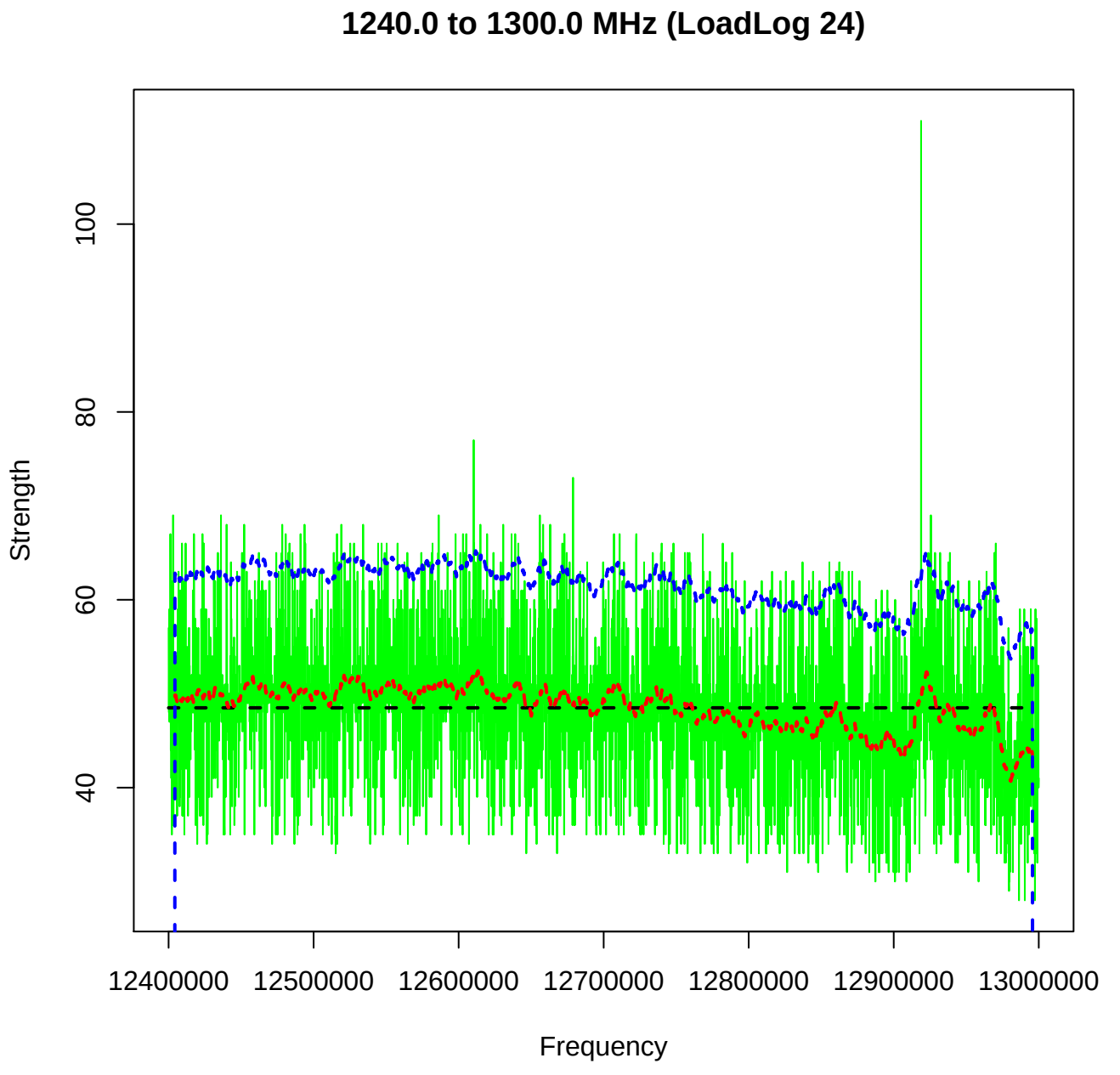

50.0 to 54.0 MHz (LoadLog 19)
Strength
110
120
130
140
150
500000
510000
520000
530000
540000
Frequency

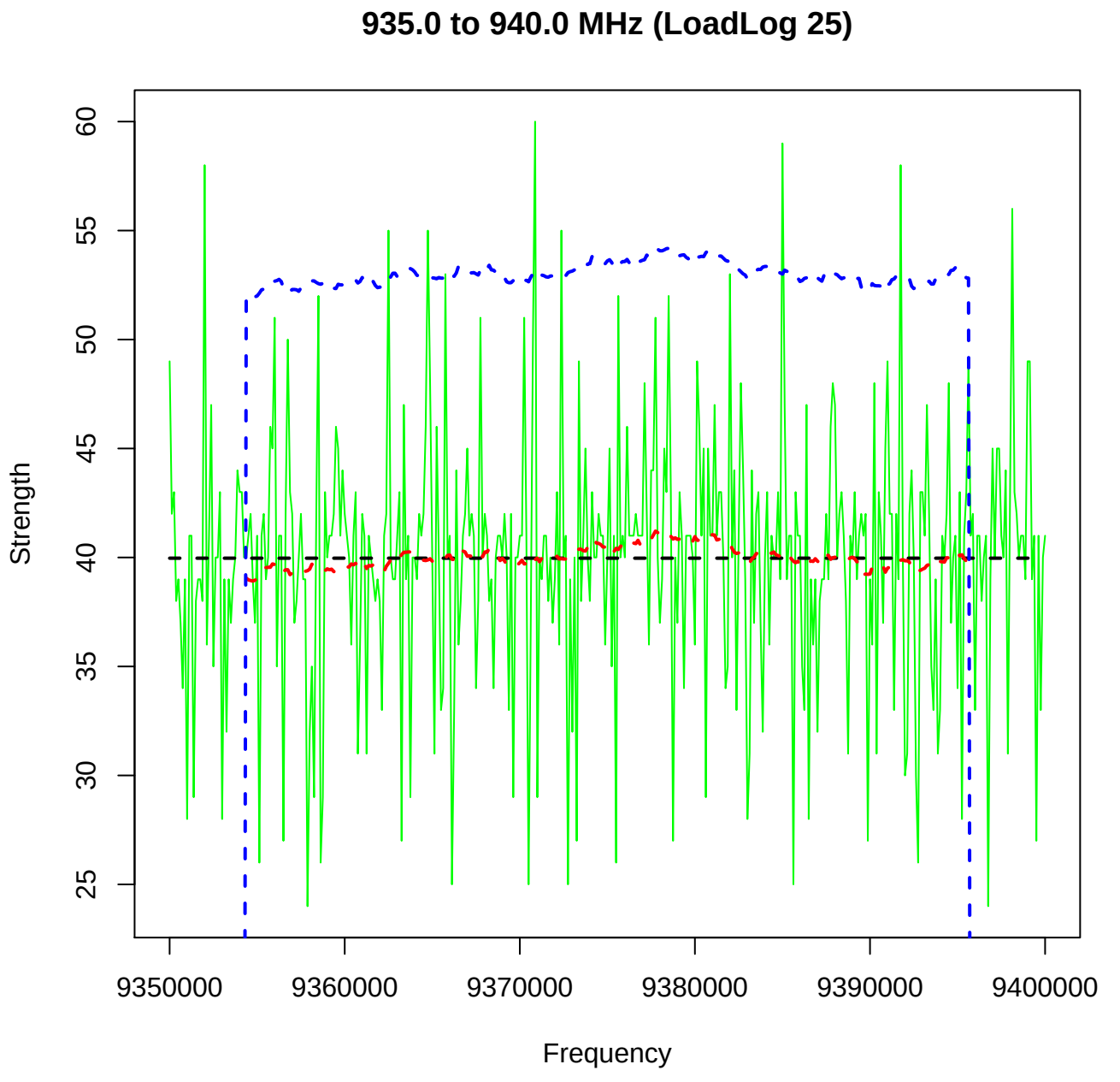

491.0 to 494.0 MHz (LoadLog 20)
Strength
40
60
80
100
120
140
160
4910000
4915000
4920000
4925000
4930000
4935000
4940000
Frequency

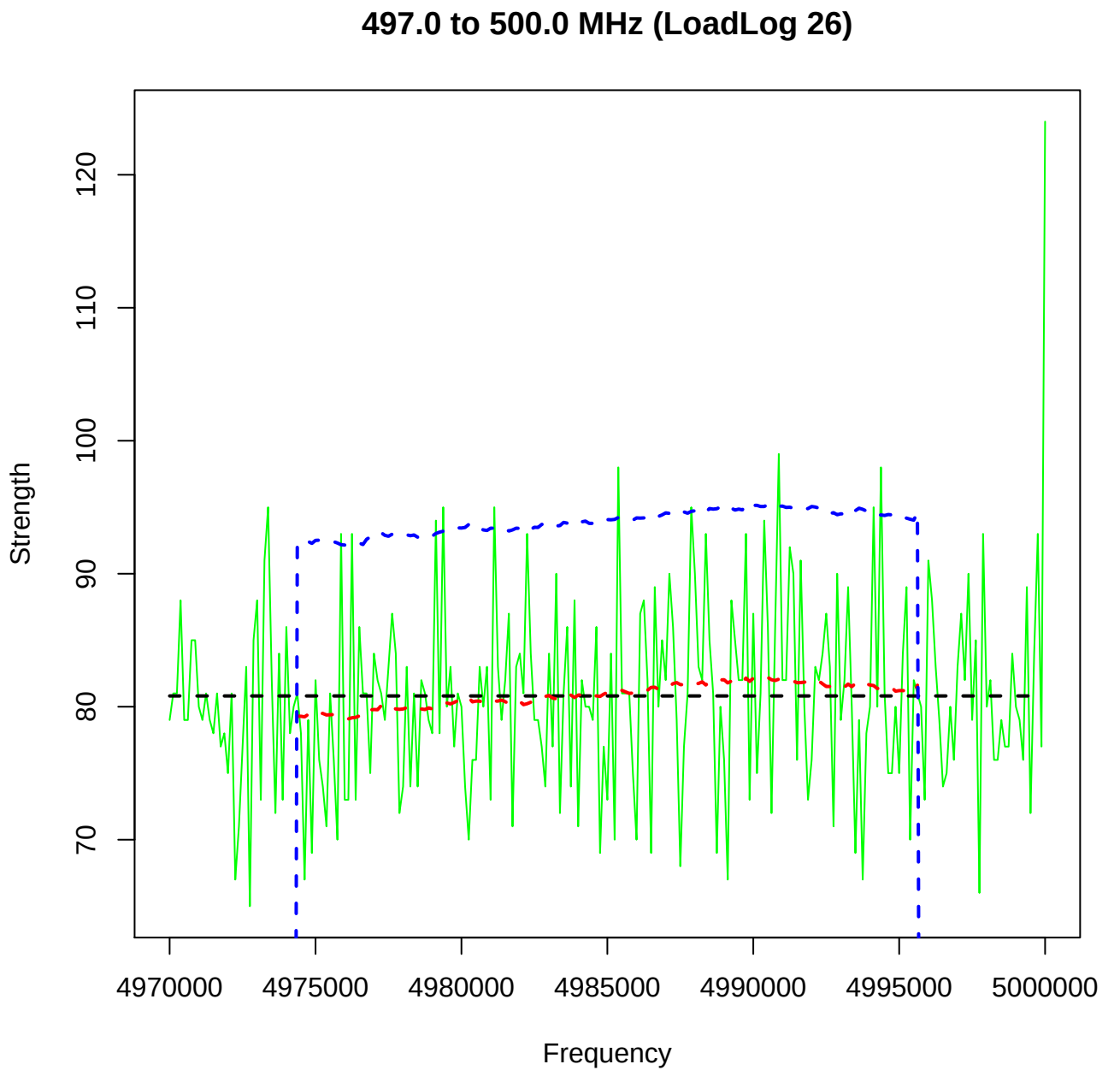

27.0 to 27.4 MHz (LoadLog 21)
Strength
175
170
165
160
155
150
145
270000
271000
272000
273000
274000
Frequency

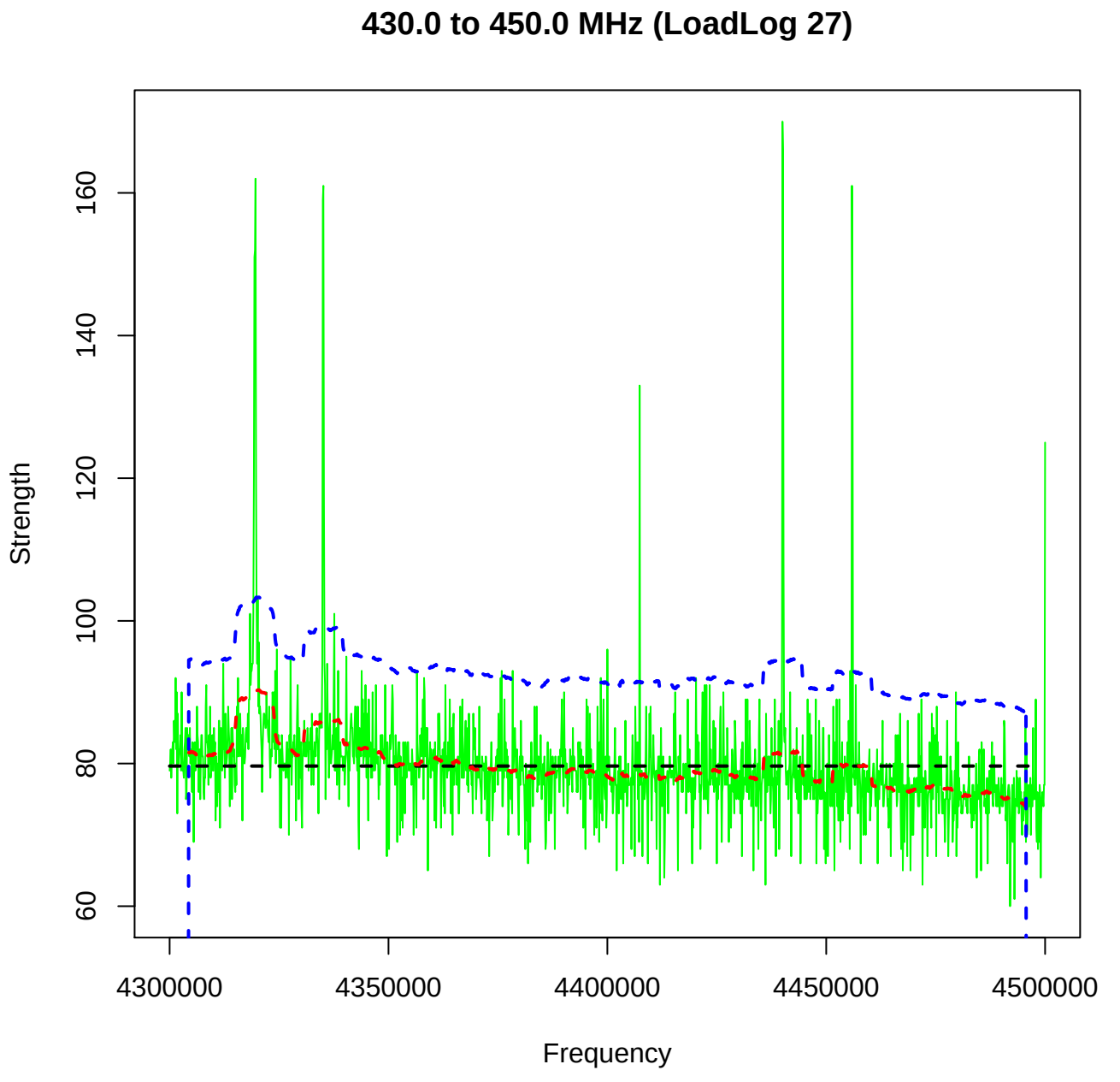

485.0 to 488.0 MHz (LoadLog 22)
Strength
60
80
100
120
4850000
4855000
4860000
4865000
4870000
4875000
4880000
Frequency

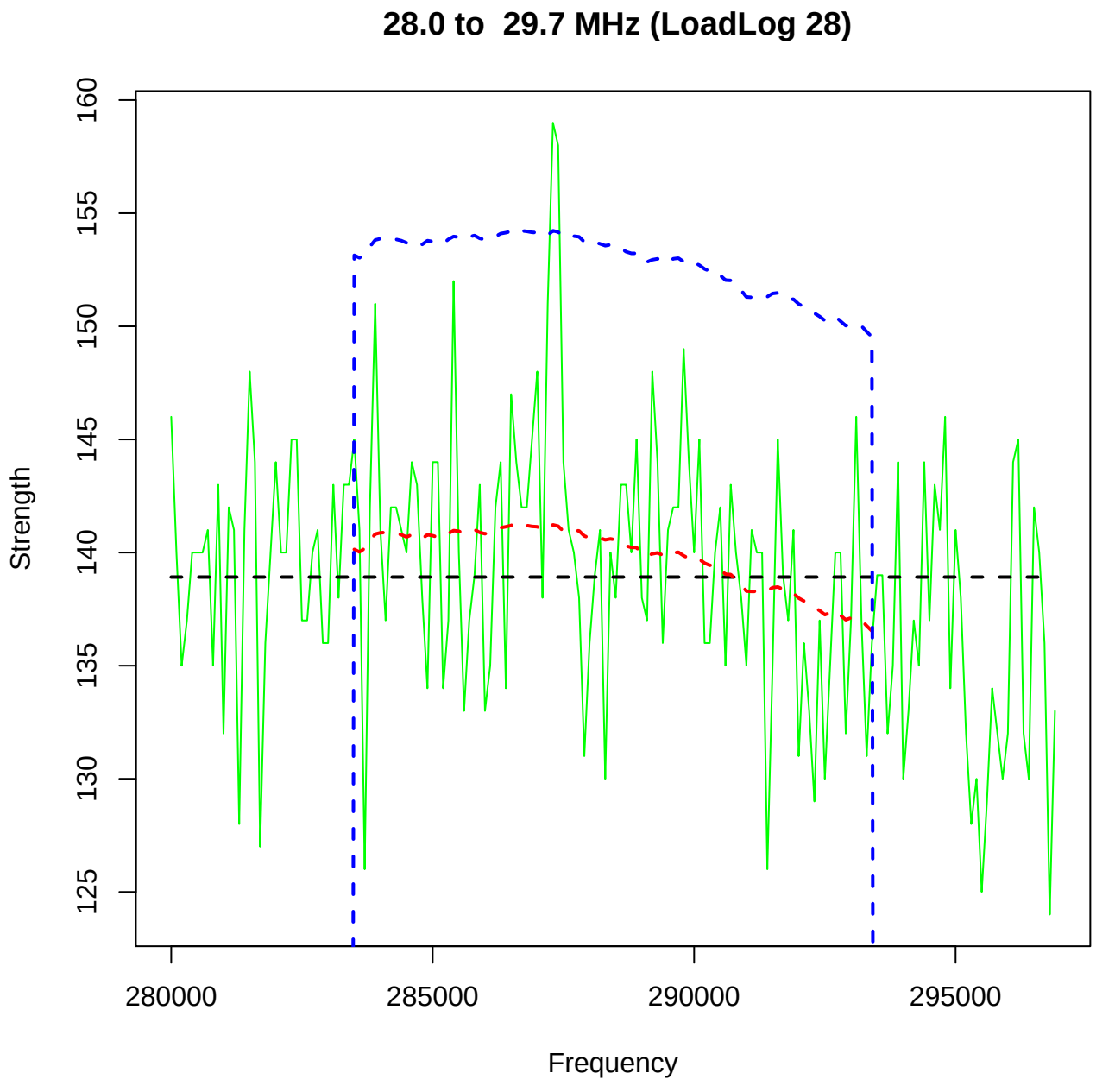

465.0 to 470.0 MHz (LoadLog 23)
Strength
60
80
100
120
140
160
4650000
4660000
4670000
4680000
4690000
4700000
Frequency

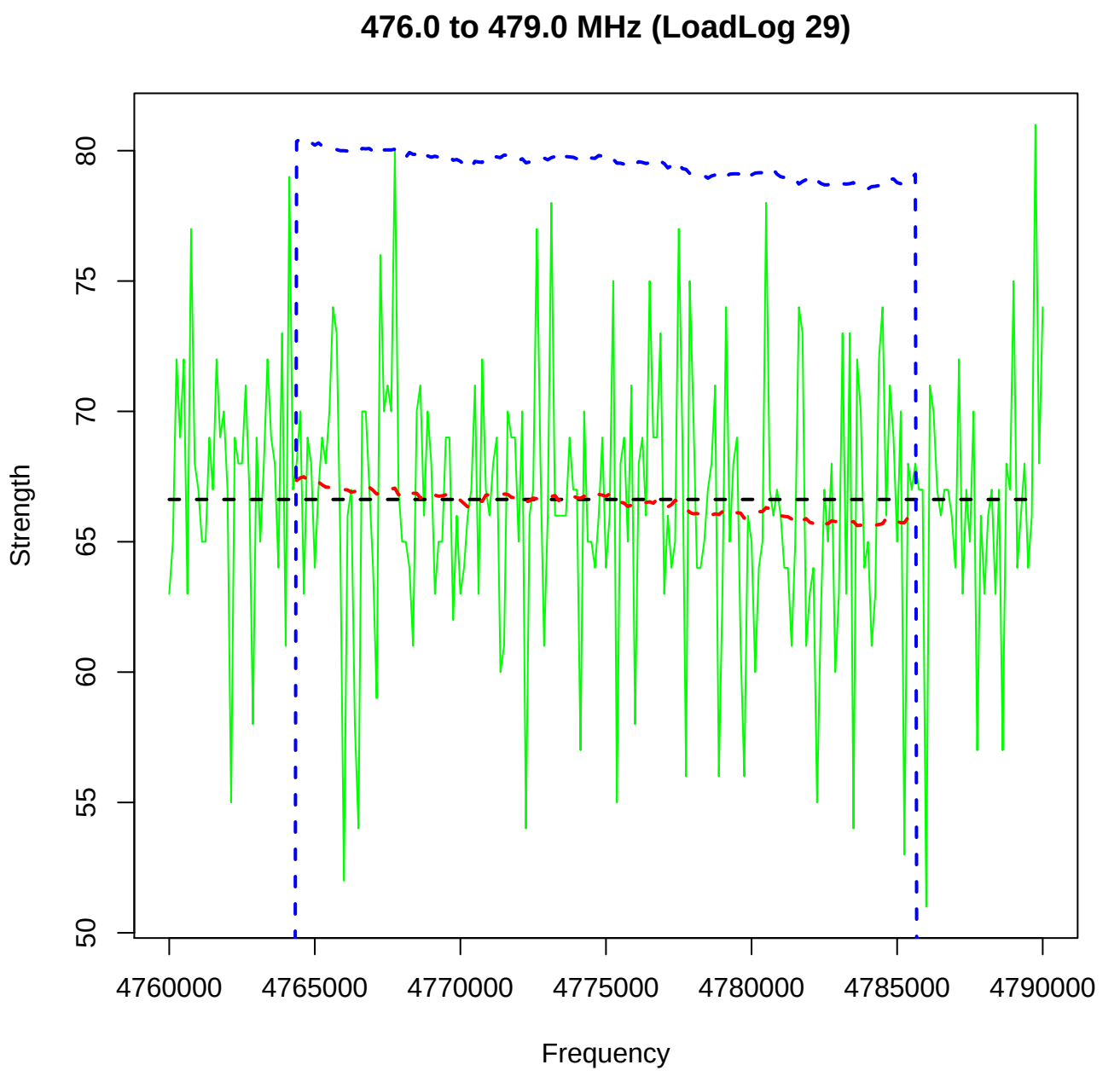

1240.0 to 1300.0 MHz (LoadLog 24)
Strength
100
80
60
40
12400000
12500000
12600000
12700000
12800000
12900000
13000000
Frequency

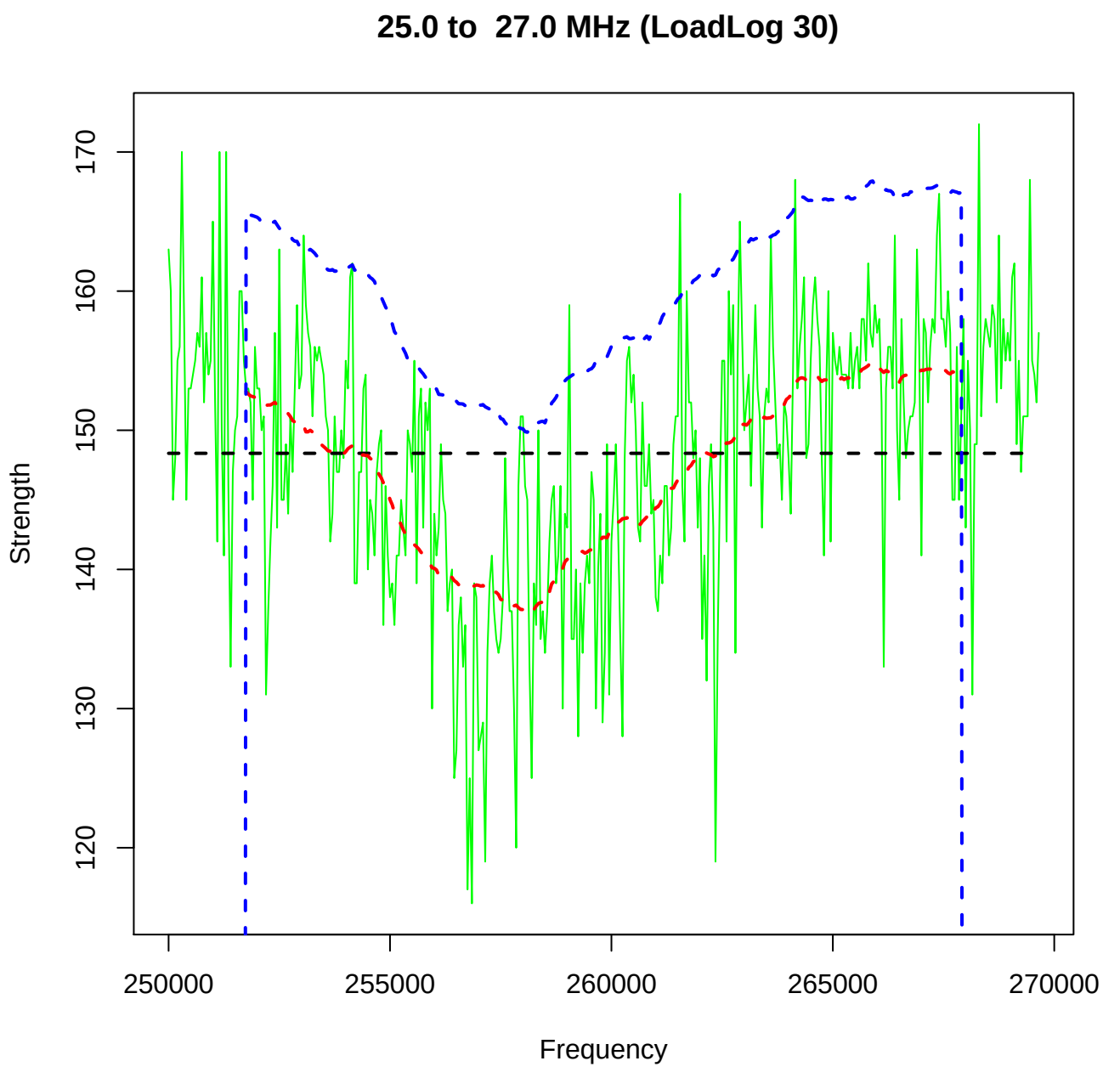

935.0 to 940.0 MHz (LoadLog 25)
Strength
60
55
50
45
40
35
30
25
9350000
9360000
9370000
9380000
9390000
9400000
Frequency

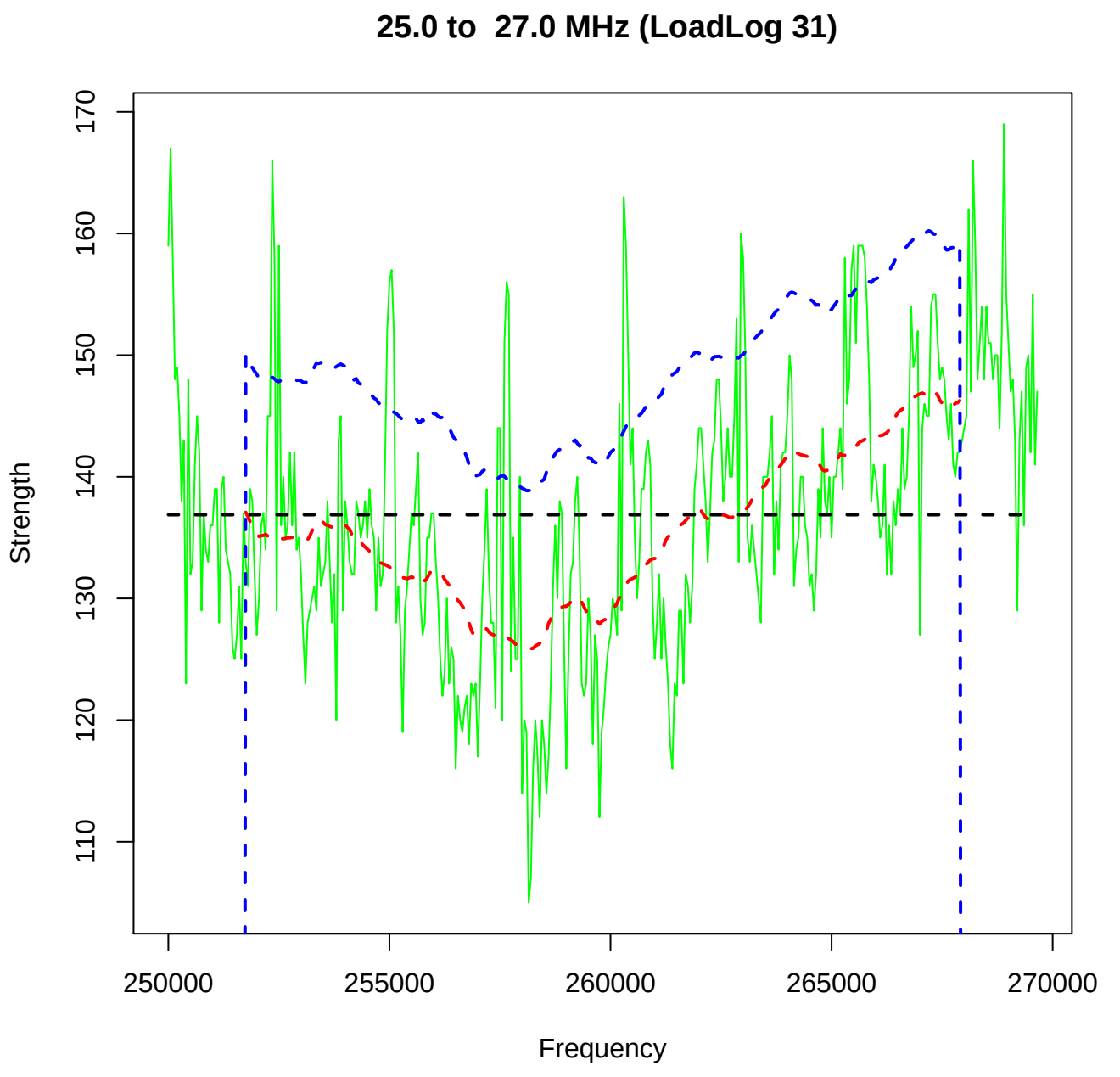

497.0 to 500.0 MHz (LoadLog 26)
Strength
70
80
90
100
110
120
4970000
4975000
4980000
4985000
4990000
4995000
5000000
Frequency

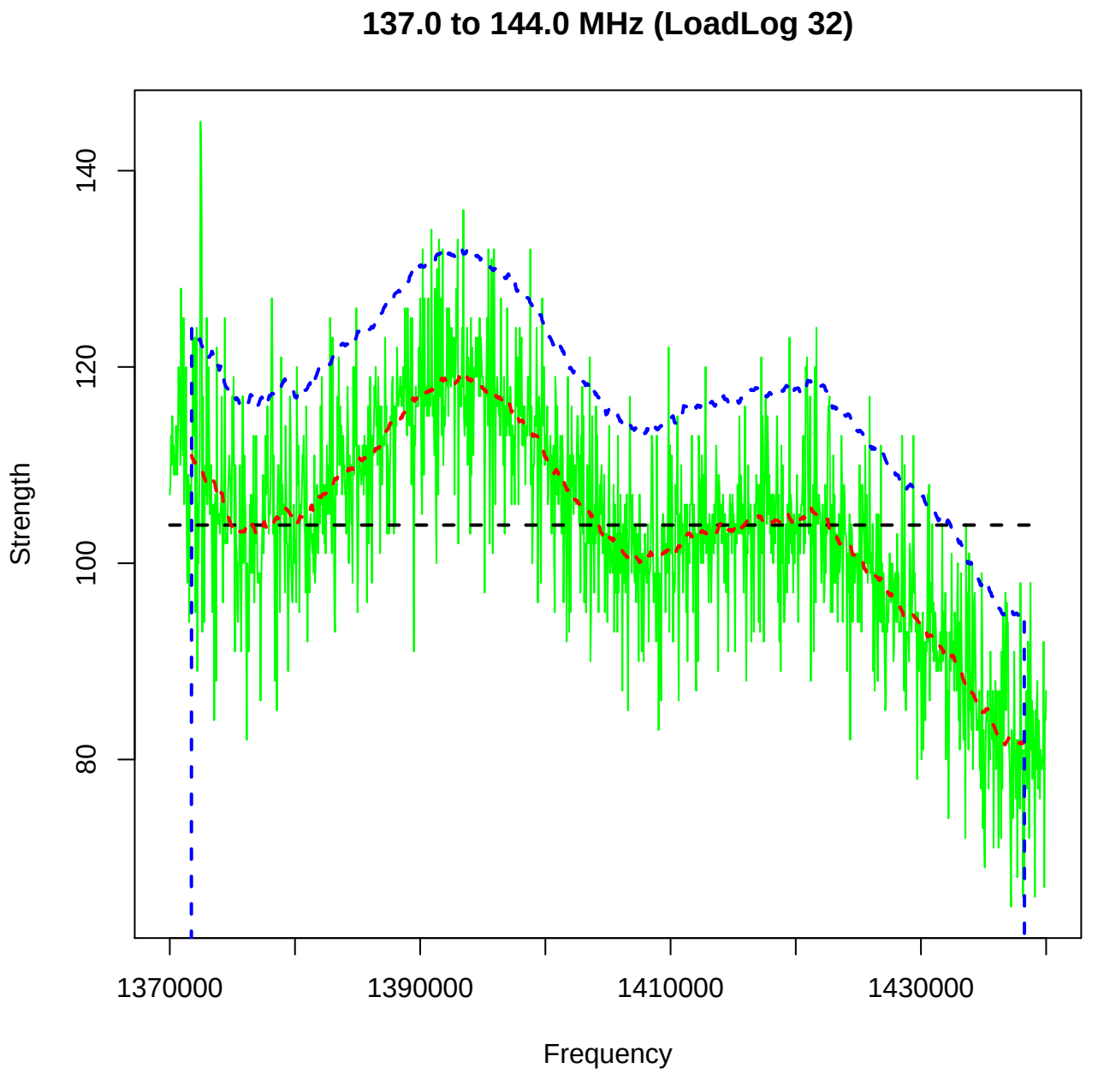

430.0 to 450.0 MHz (LoadLog 27)
Strength
60
80
100
120
140
160
4300000
4350000
4400000
4450000
4500000
Frequency

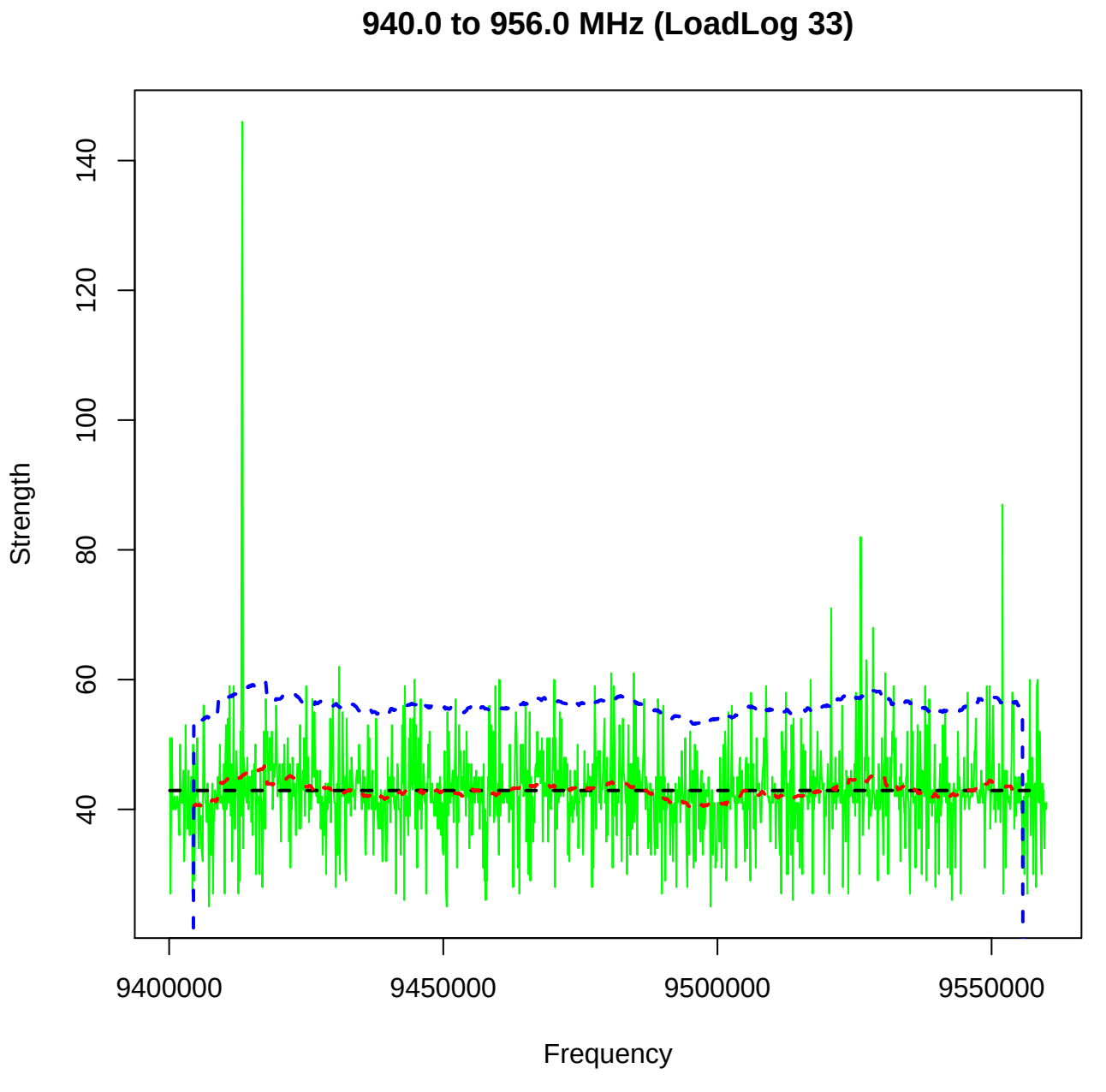

28.0 to 29.7 MHz (LoadLog 28)
Strength
160
155
150
145
140
135
130
125
280000
285000
290000
295000
Frequency

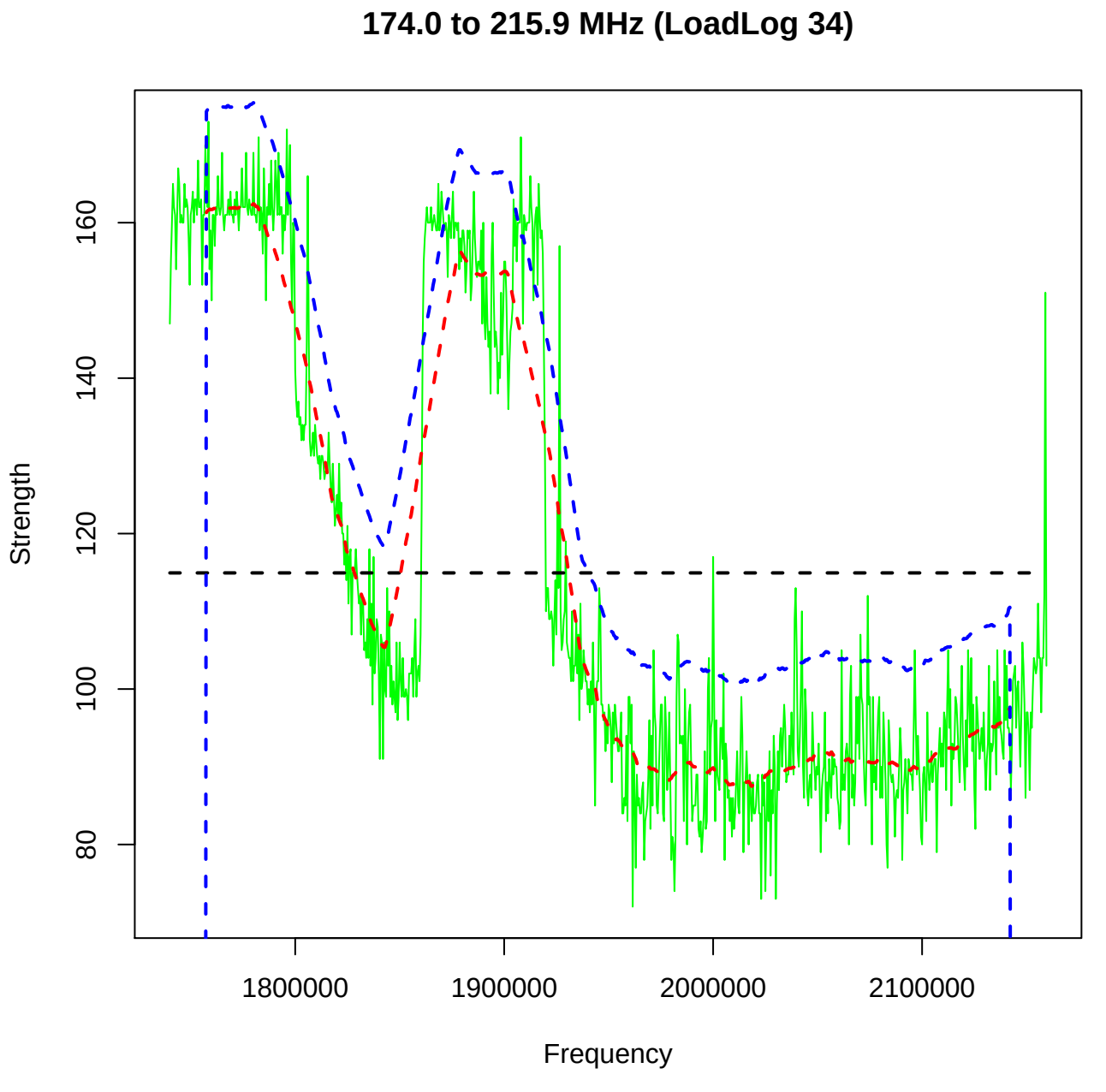

476.0 to 479.0 MHz (LoadLog 29)
Strength
50
55
60
65
70
75
80
4760000
4765000
4770000
4775000
4780000
4785000
4790000
Frequency

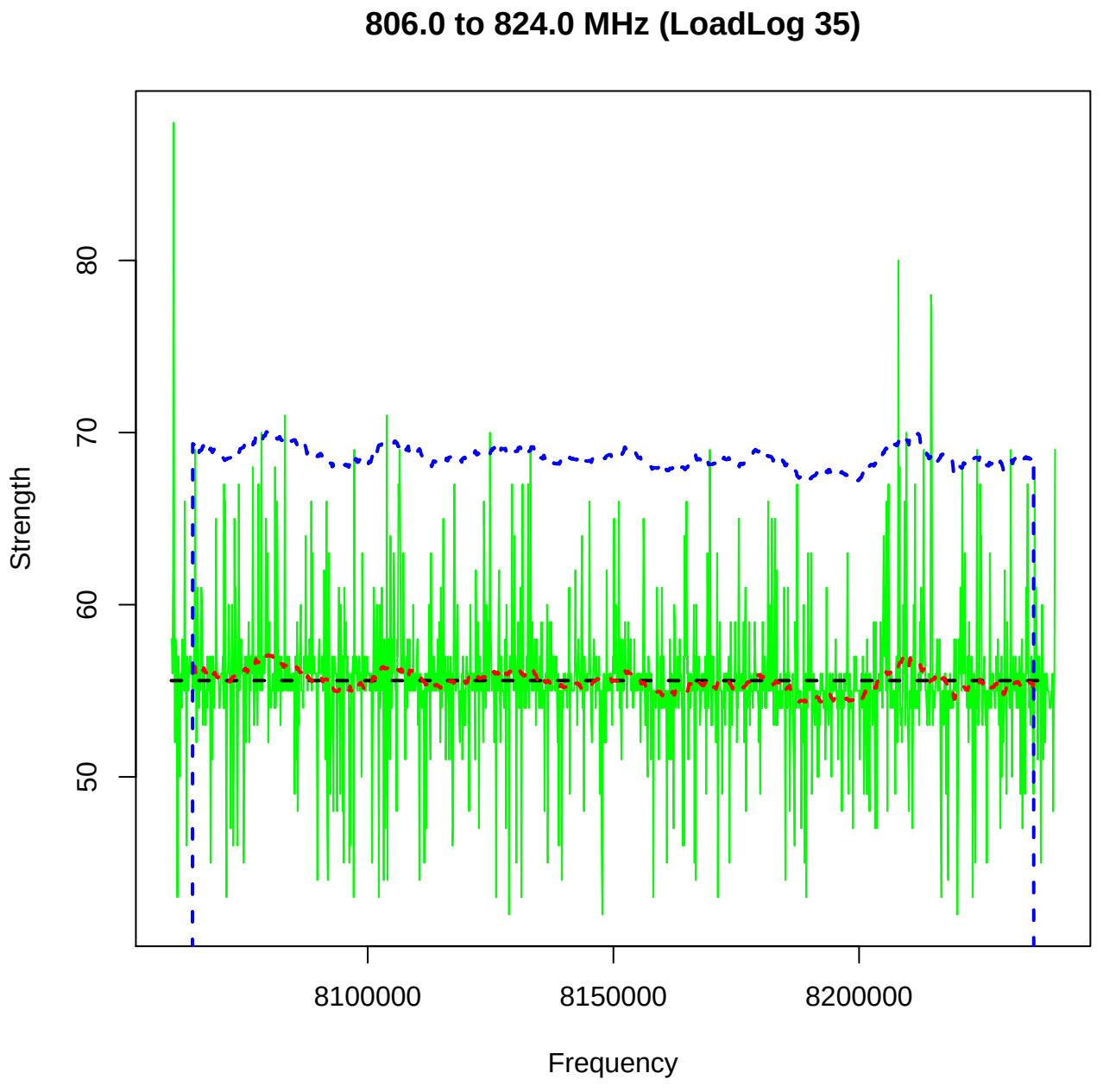

25.0 to 27.0 MHz (LoadLog 30)
Strength
170
160
150
140
130
120
250000
255000
260000
265000
270000
Frequency

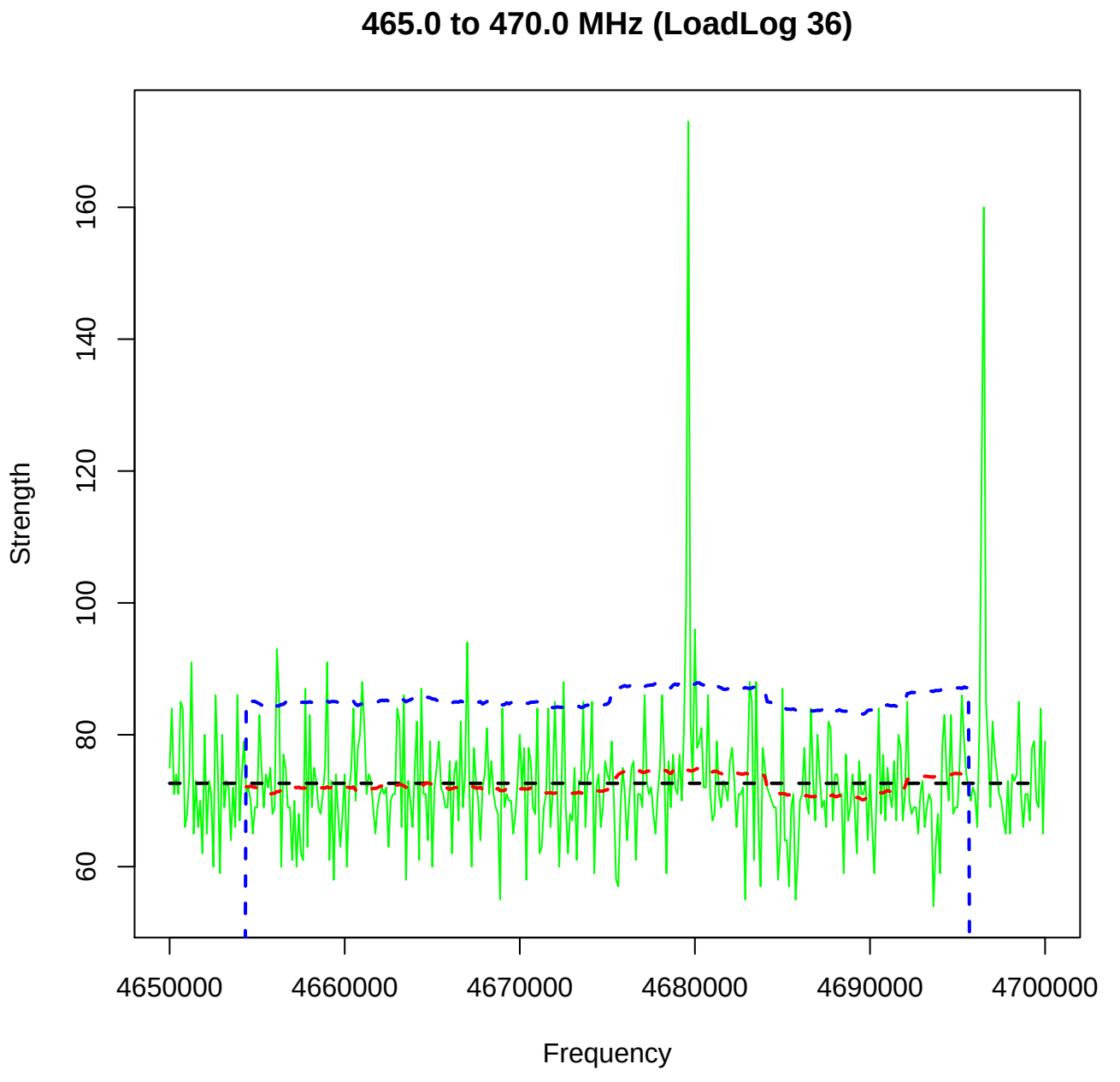

25.0 to 27.0 MHz (LoadLog 31)
Strength
170
160
150
140
130
120
110
250000
255000
260000
265000
270000
Frequency

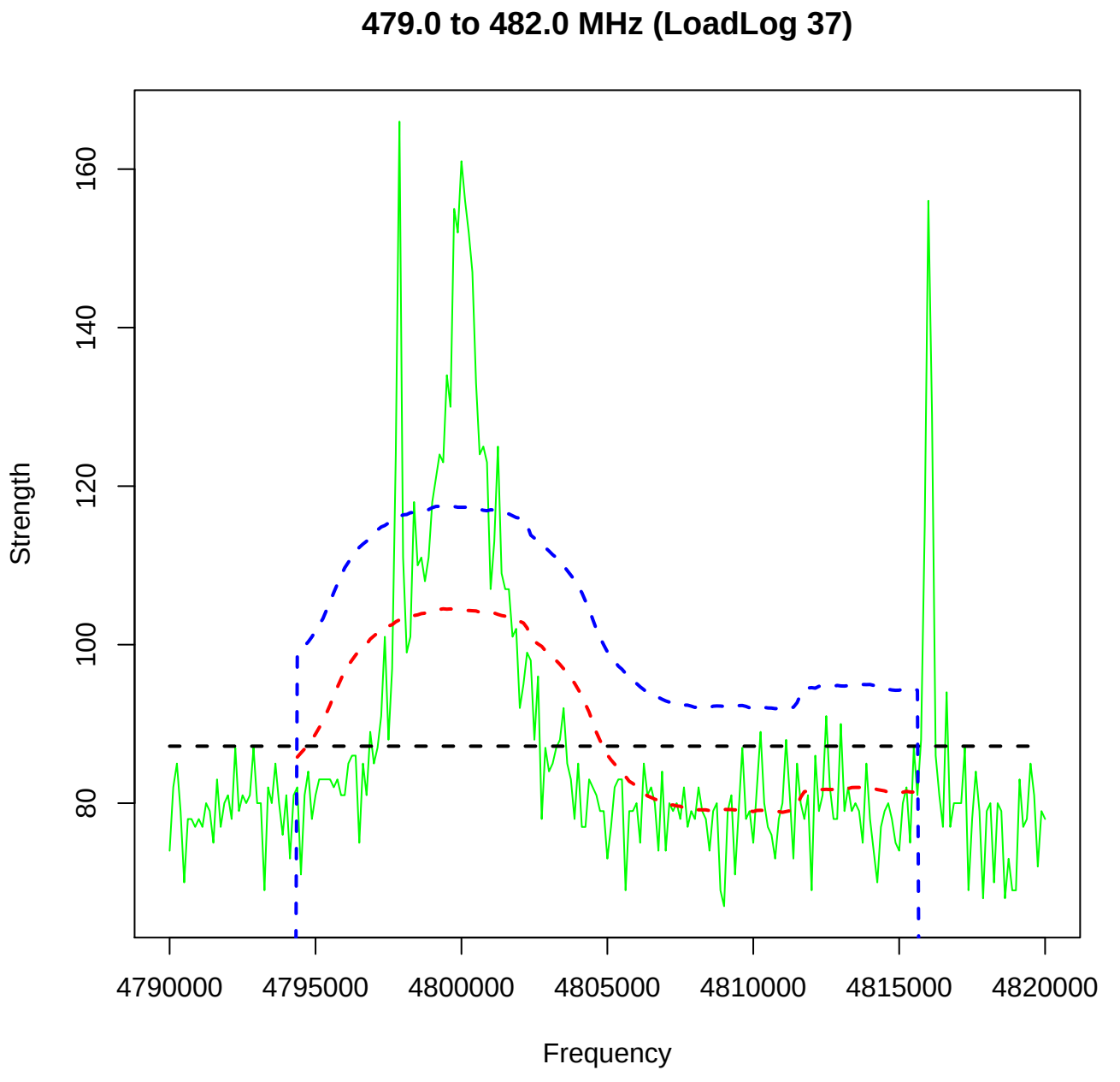

137.0 to 144.0 MHz (LoadLog 32)
Strength
140
120
100
80
1370000
1390000
1410000
1430000
Frequency

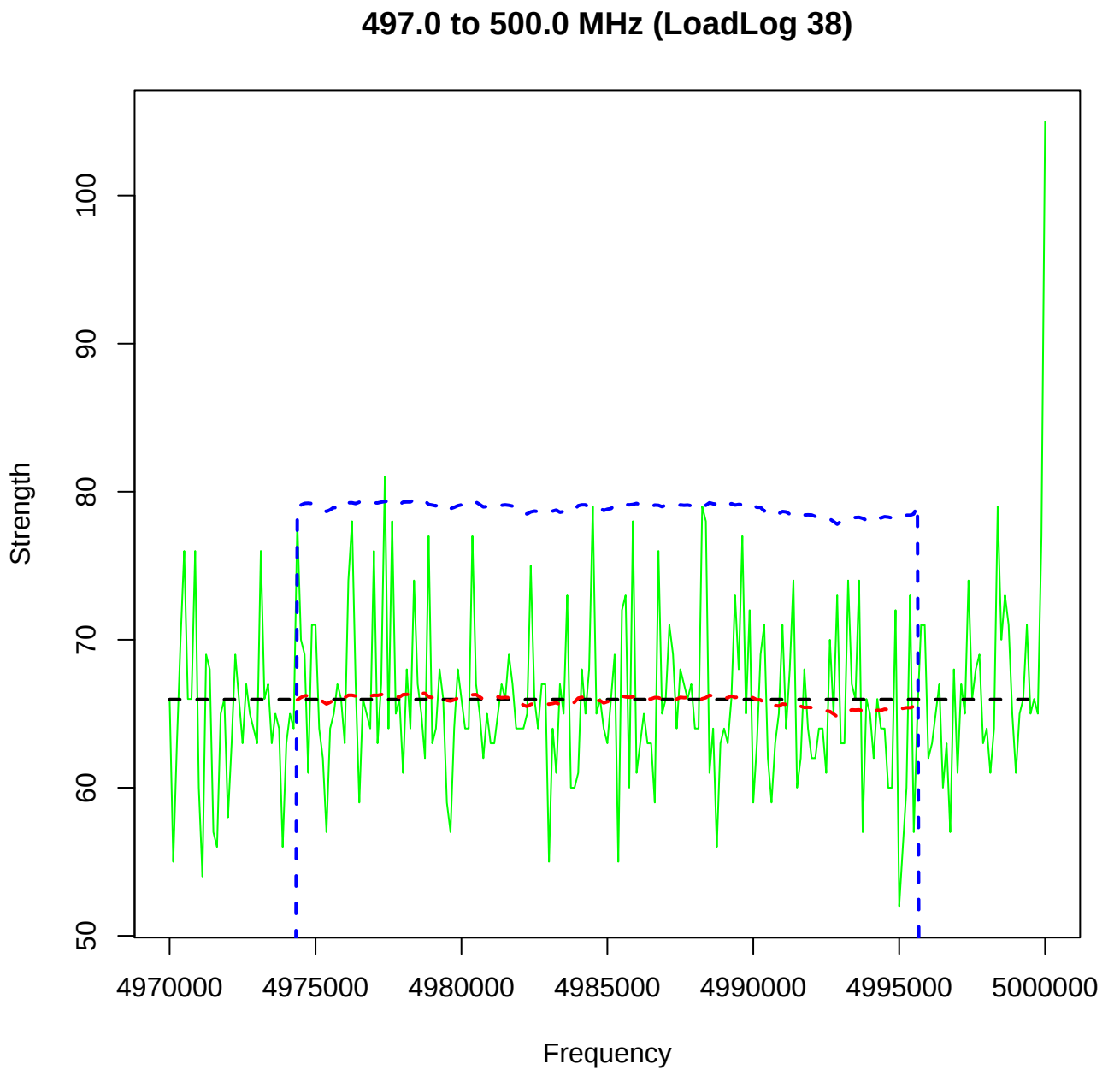

940.0 to 956.0 MHz (LoadLog 33)
Strength
140
120
100
80
60
40
9400000
9450000
9500000
9550000
Frequency

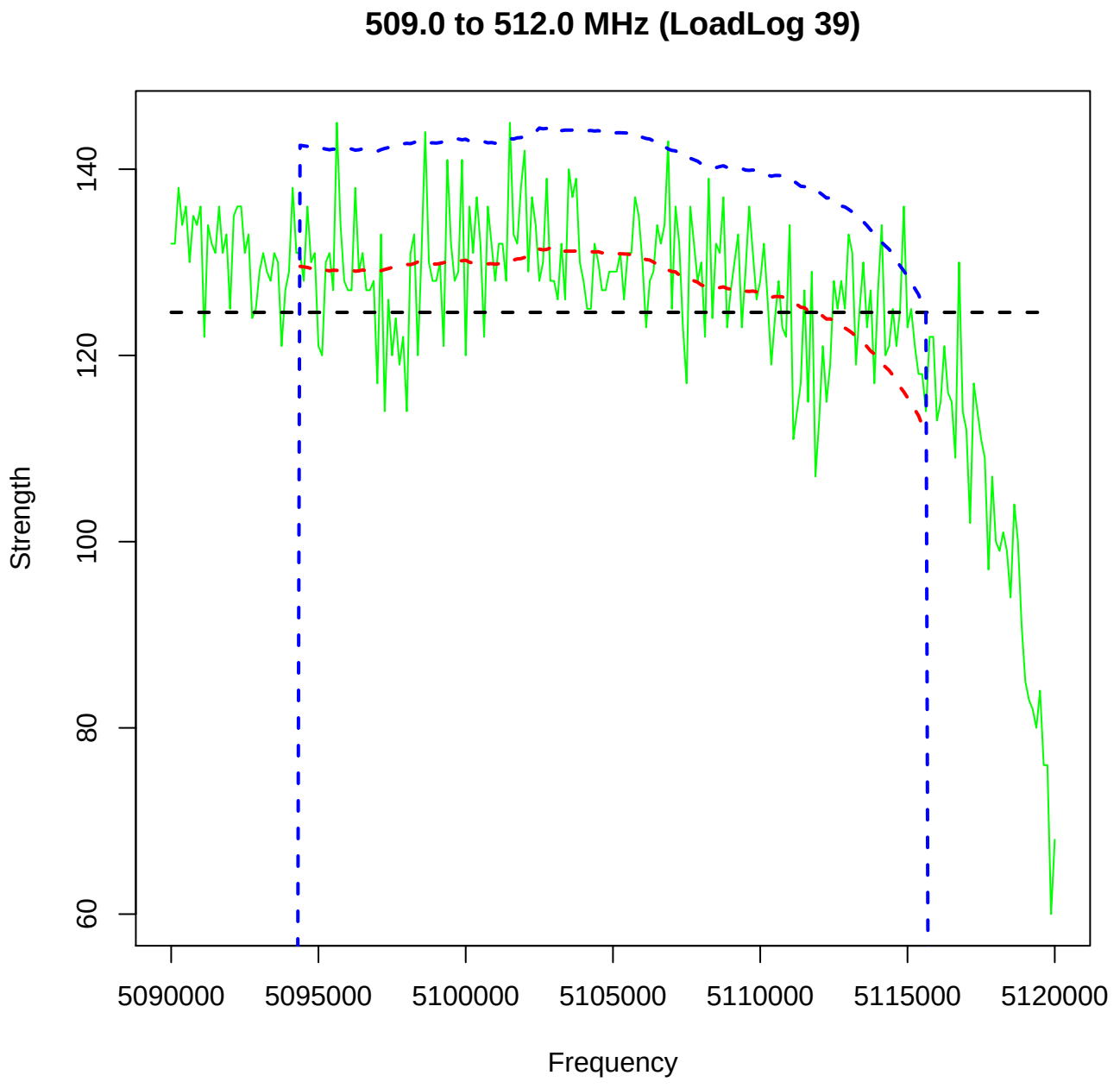

174.0 to 215.9 MHz (LoadLog 34)
Strength
80
100
120
140
160
1800000
1900000
2000000
2100000
Frequency

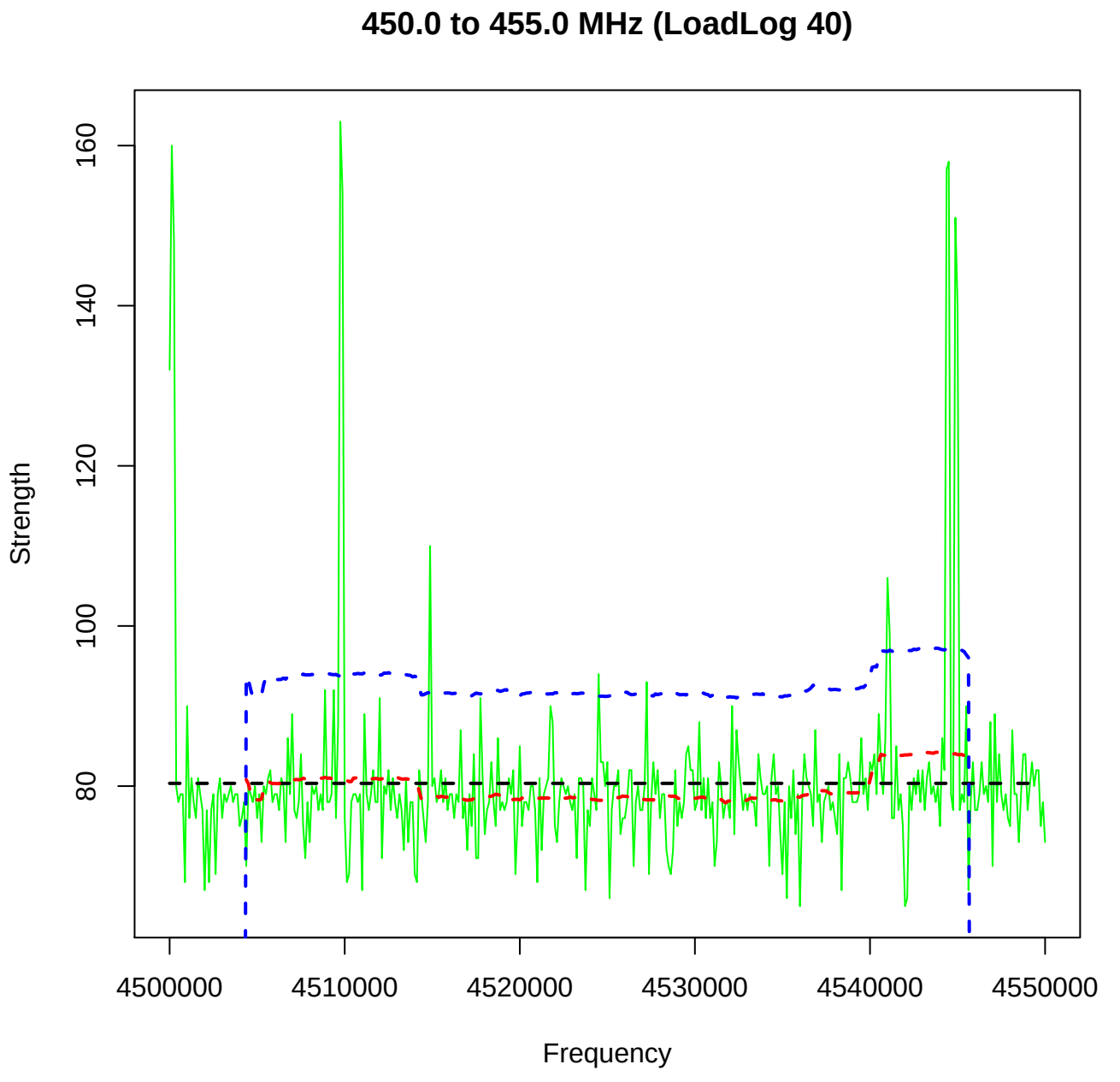

806.0 to 824.0 MHz (LoadLog 35)
Strength
50
60
70
80
8100000
8150000
8200000
Frequency

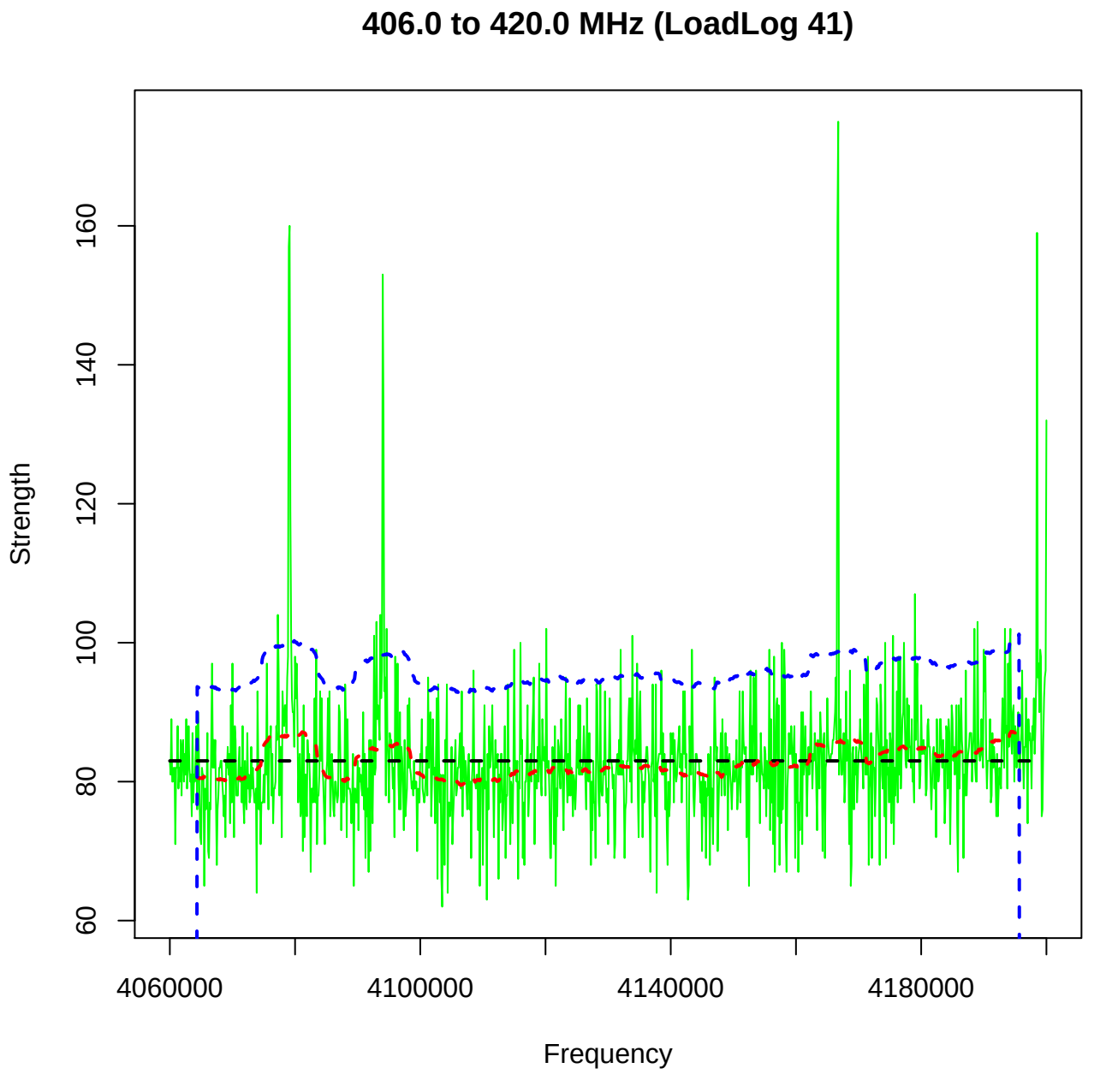

465.0 to 470.0 MHz (LoadLog 36)
Strength
60
80
100
120
140
160
4650000
4660000
4670000
4680000
4690000
4700000
Frequency

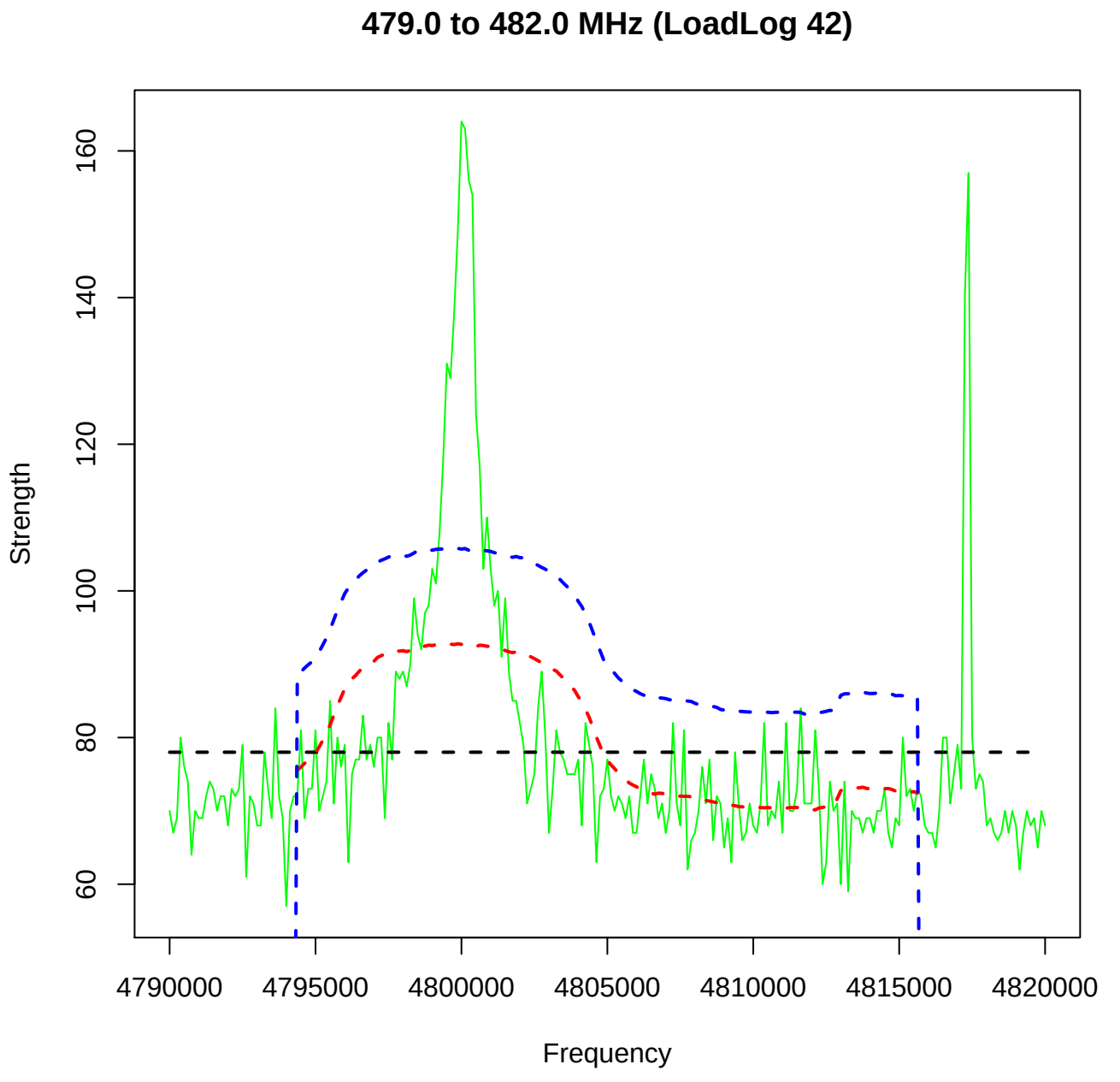

479.0 to 482.0 MHz (LoadLog 37)
Strength
160
140
120
100
80
4790000
4795000
4800000
4805000
4810000
4815000
4820000
Frequency

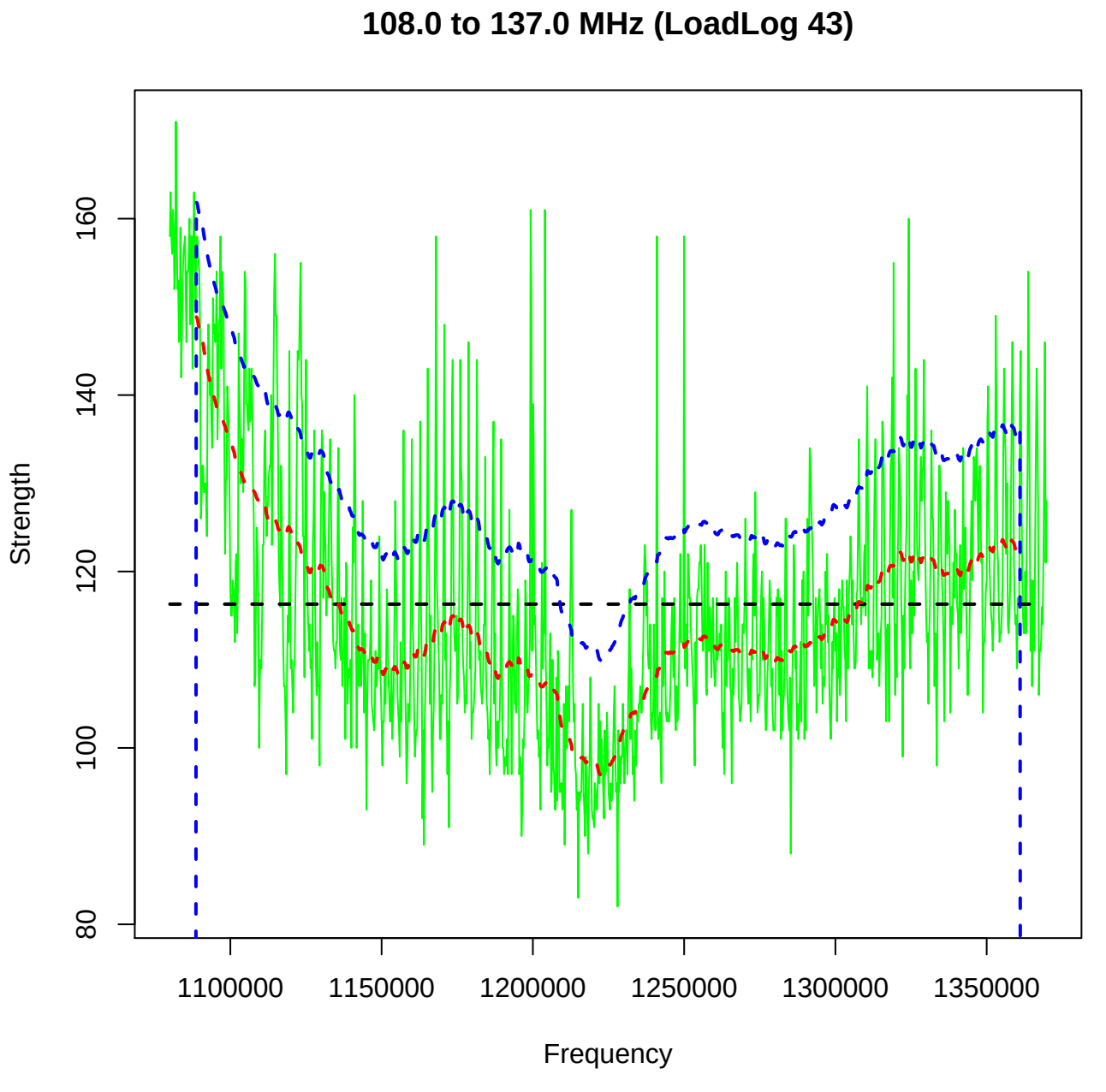

497.0 to 500.0 MHz (LoadLog 38)
Strength
50
60
70
80
90
100
4970000
4975000
4980000
4985000
4990000
4995000
5000000
Frequency

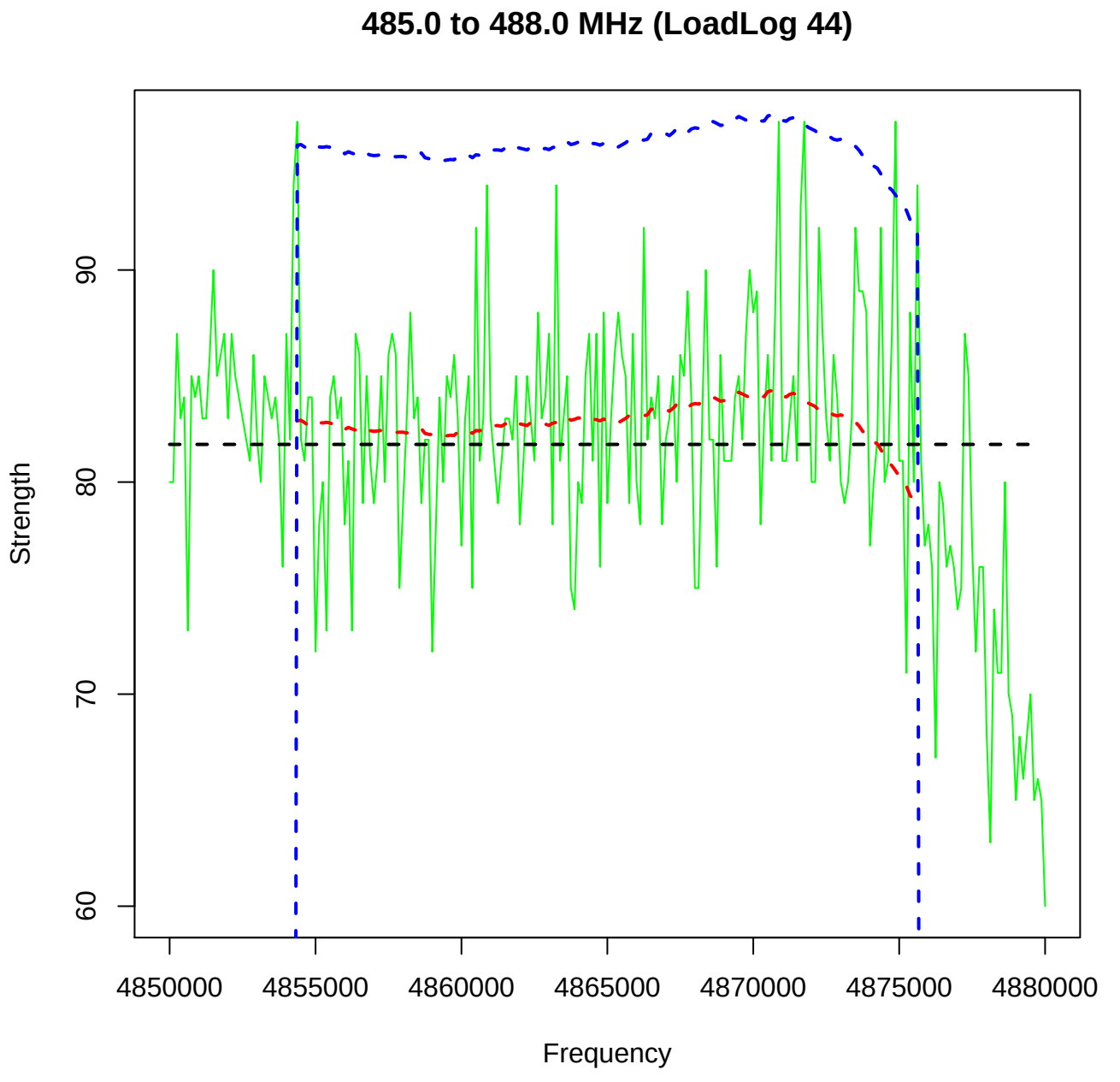

509.0 to 512.0 MHz (LoadLog 39)
Strength
60
80
100
120
140
5090000
5095000
5100000
5105000
5110000
5115000
5120000
Frequency

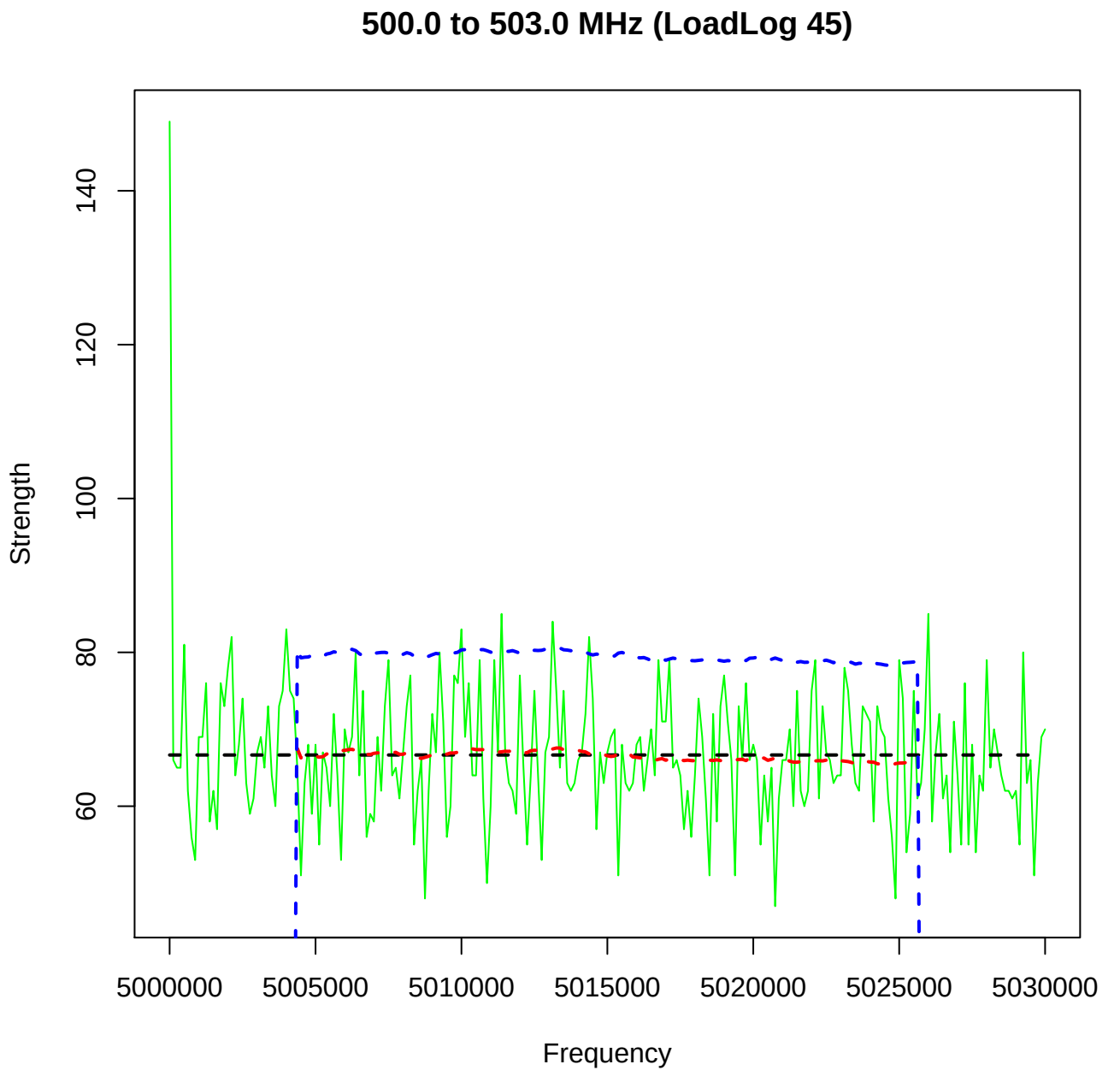

450.0 to 455.0 MHz (LoadLog 40)
Strength
160
140
120
100
80
4500000
4510000
4520000
4530000
4540000
4550000
Frequency

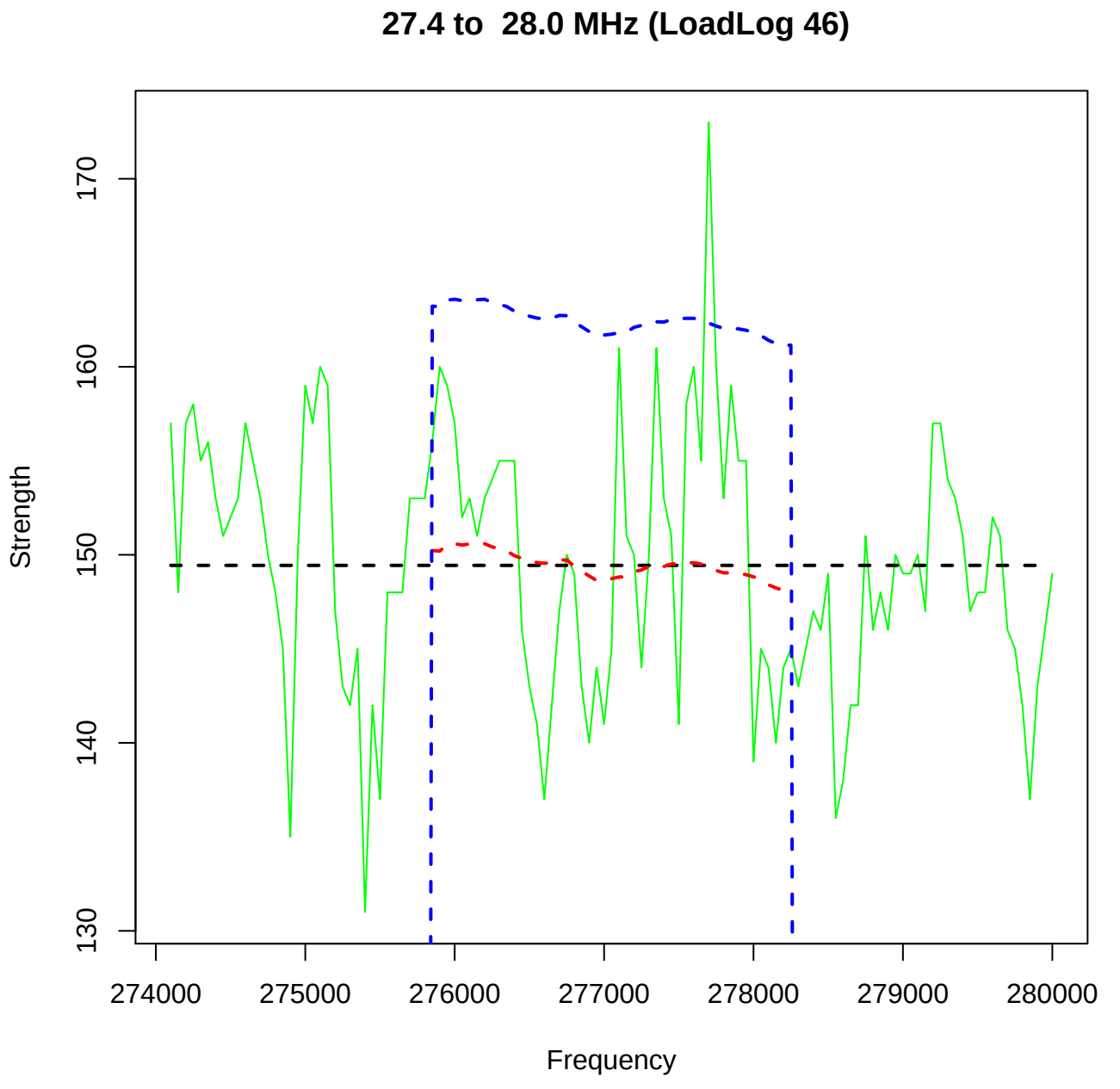

406.0 to 420.0 MHz (LoadLog 41)
Strength
60
80
100
120
140
160
4060000
4100000
4140000
4180000
Frequency

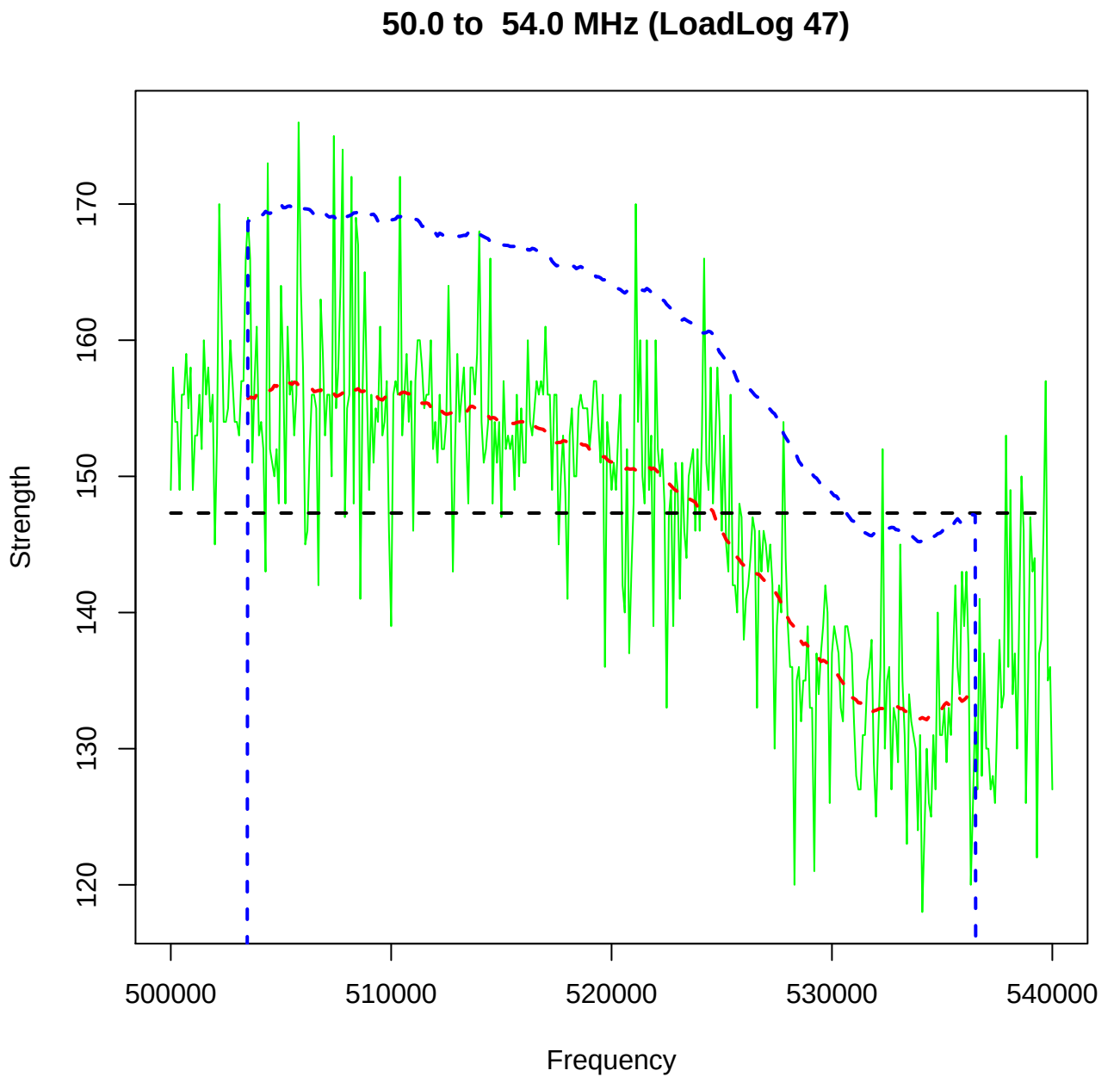

479.0 to 482.0 MHz (LoadLog 42)
Strength
60
80
100
120
140
160
4790000
4795000
4800000
4805000
4810000
4815000
4820000
Frequency

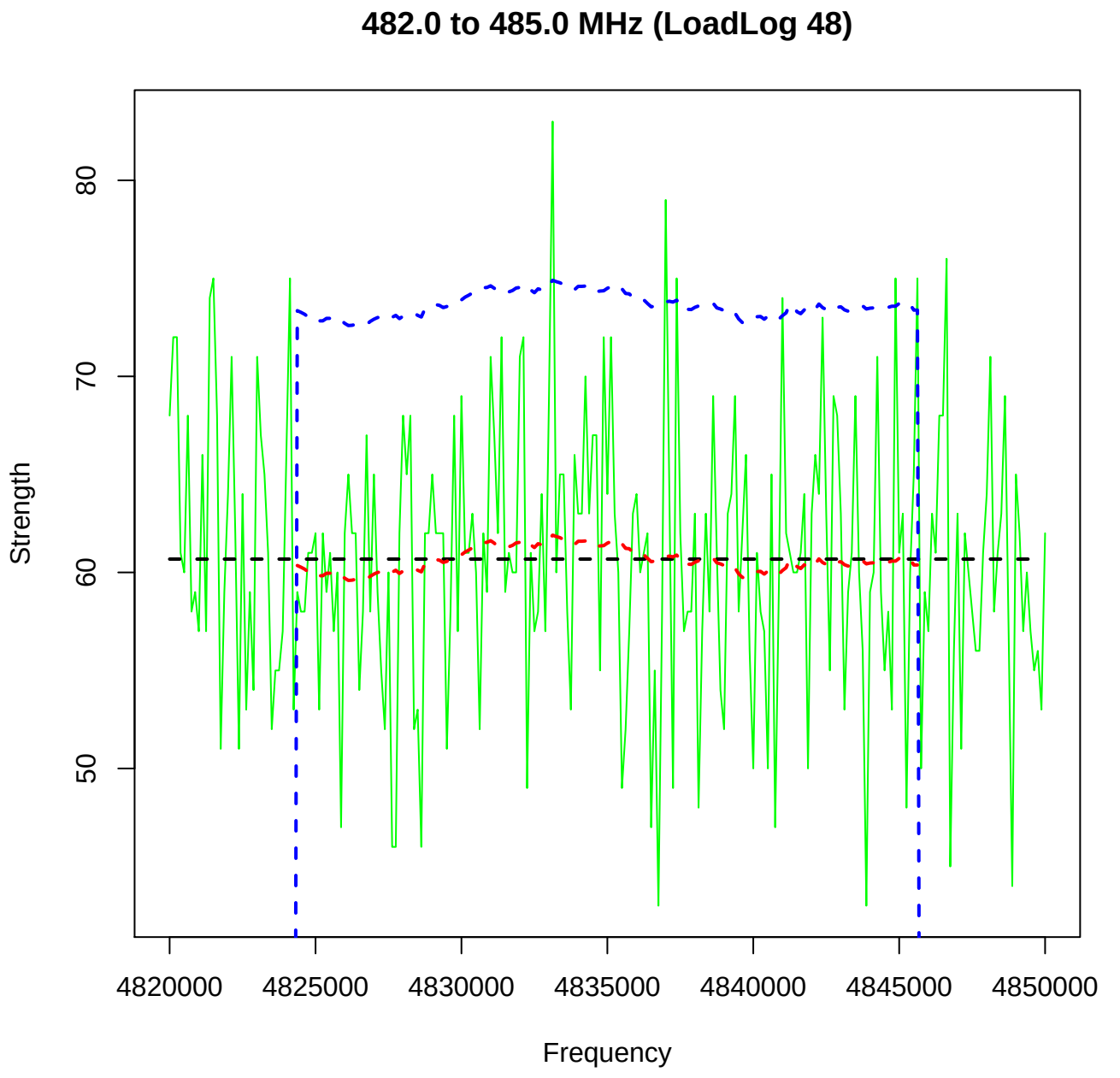

108.0 to 137.0 MHz (LoadLog 43)
Strength
80
100
120
140
160
1100000
1150000
1200000
1250000
1300000
1350000
Frequency

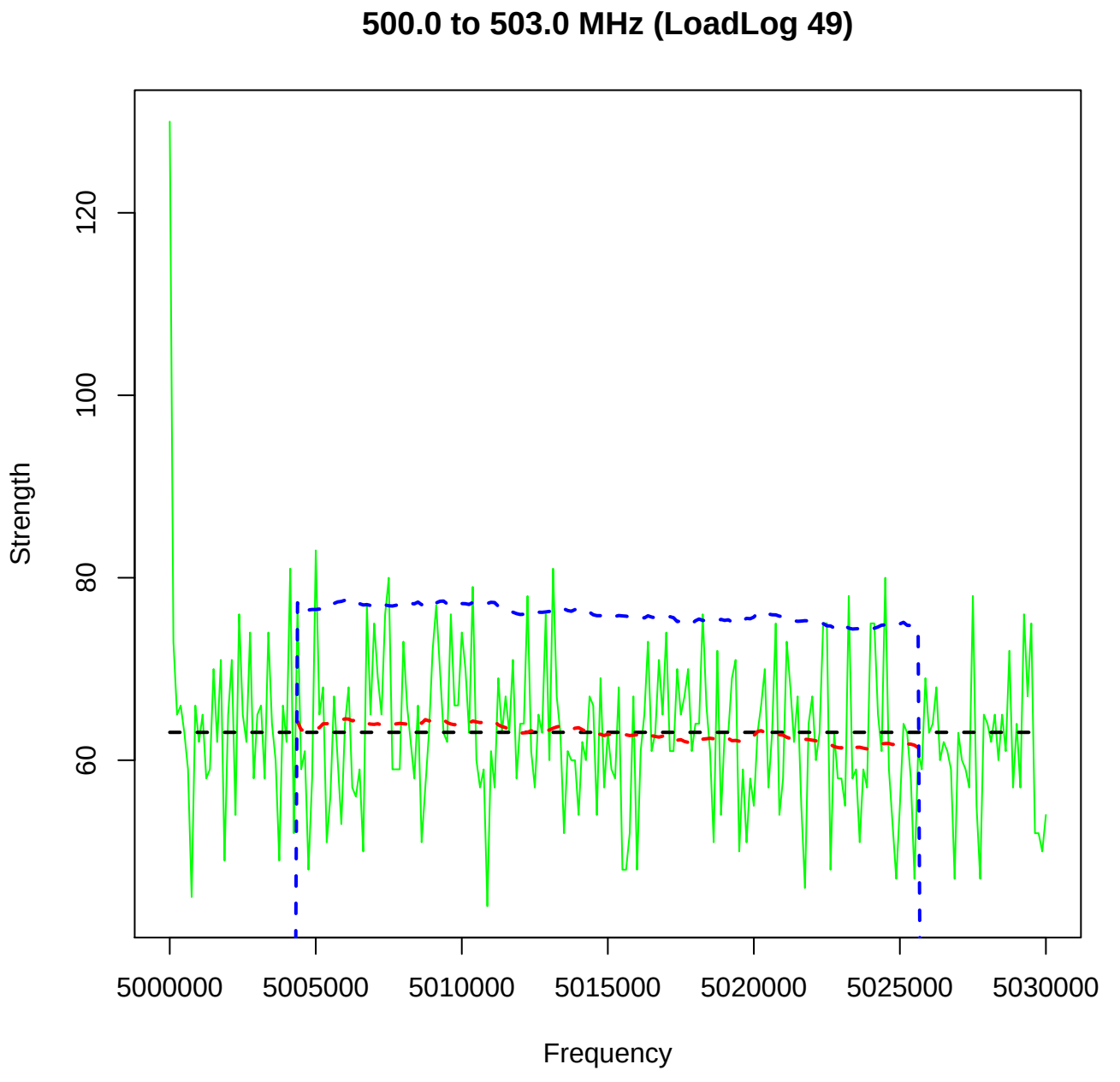

485.0 to 488.0 MHz (LoadLog 44)
Strength
60
70
80
90
4850000
4855000
4860000
4865000
4870000
4875000
4880000
Frequency

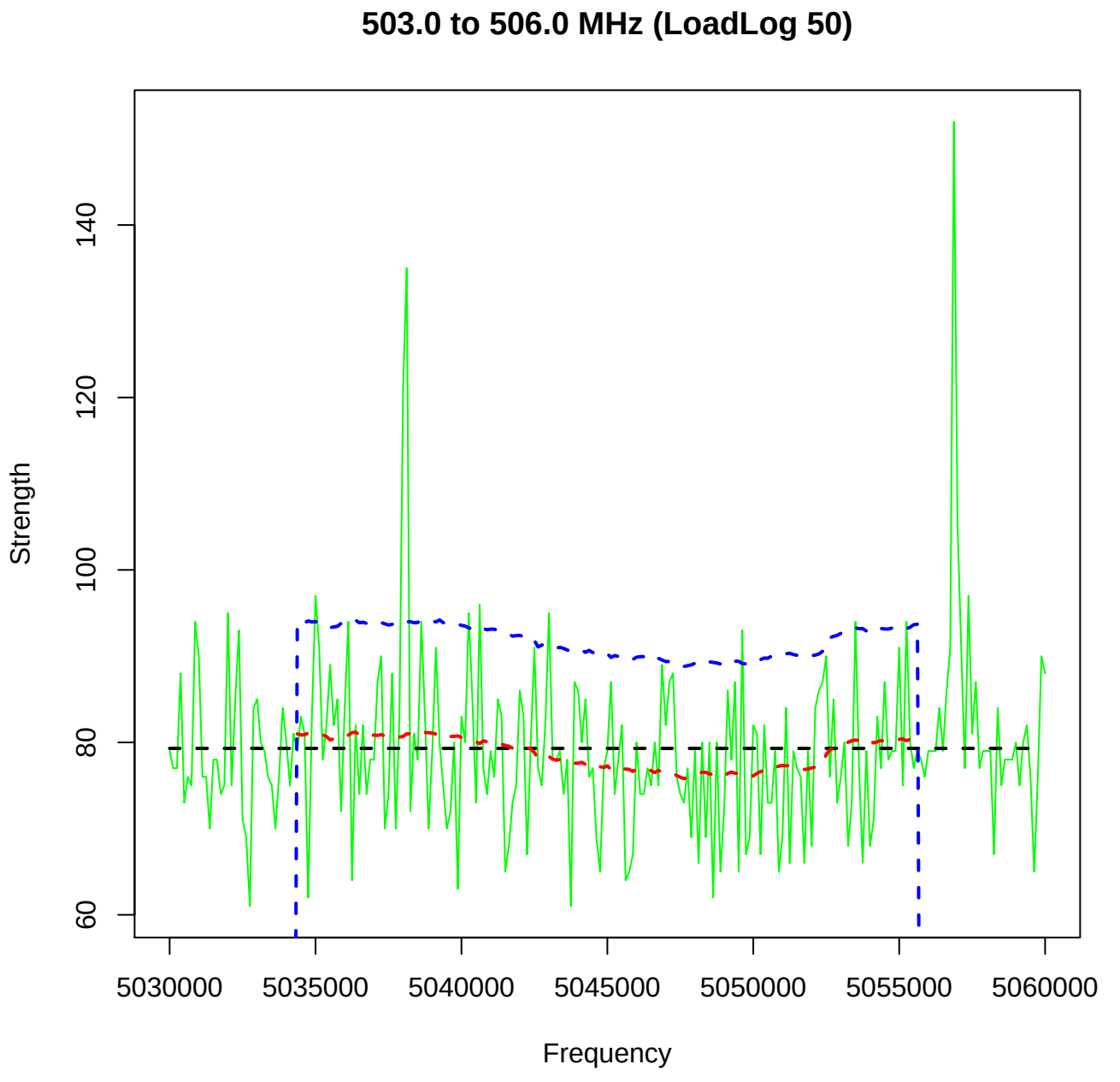

500.0 to 503.0 MHz (LoadLog 45)
Strength
140
120
100
80
60
5000000
5005000
5010000
5015000
5020000
5025000
5030000
Frequency

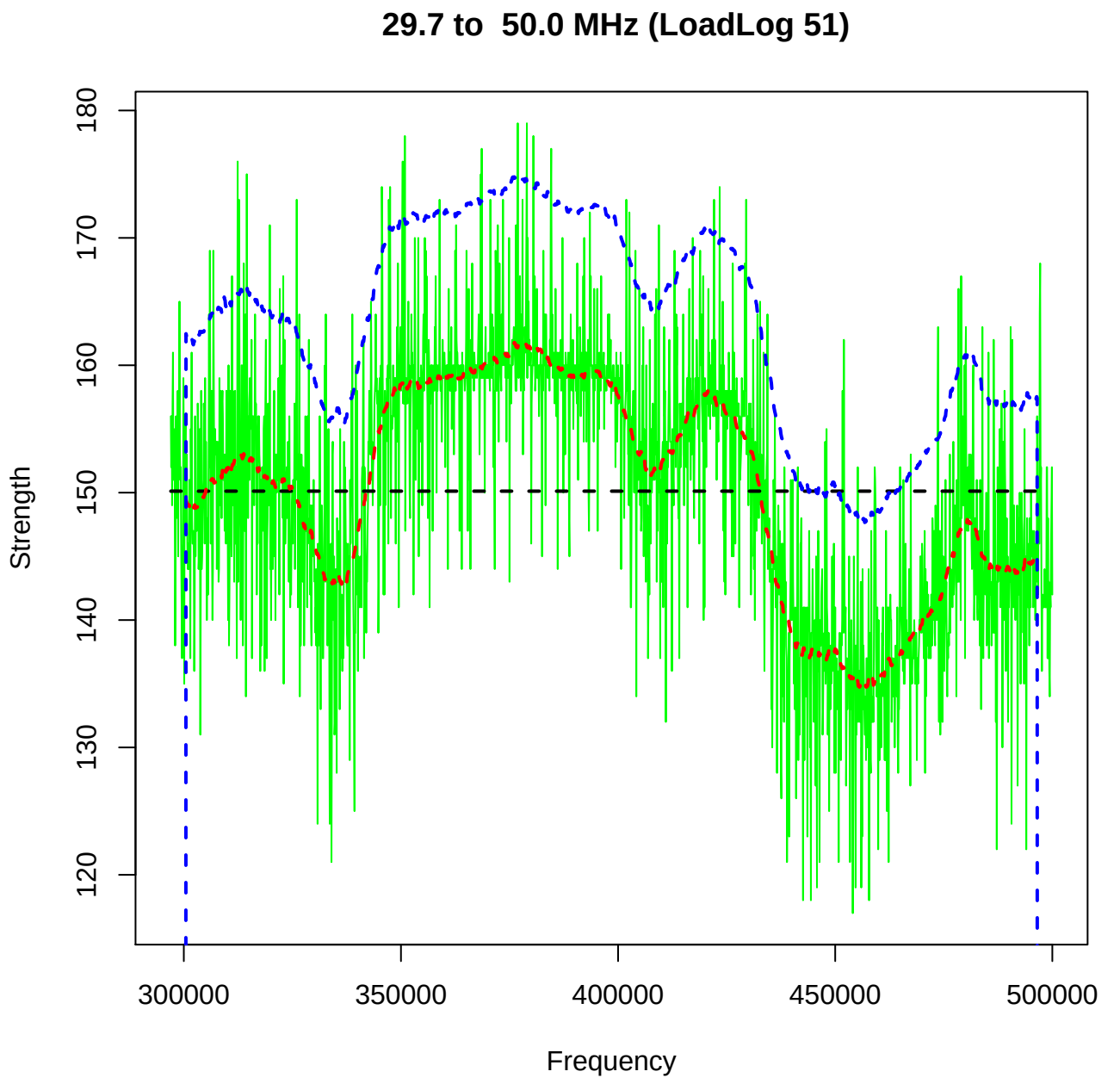

27.4 to 28.0 MHz (LoadLog 46)
Strength
130
140
150
160
170
274000
275000
276000
277000
278000
279000
280000
Frequency

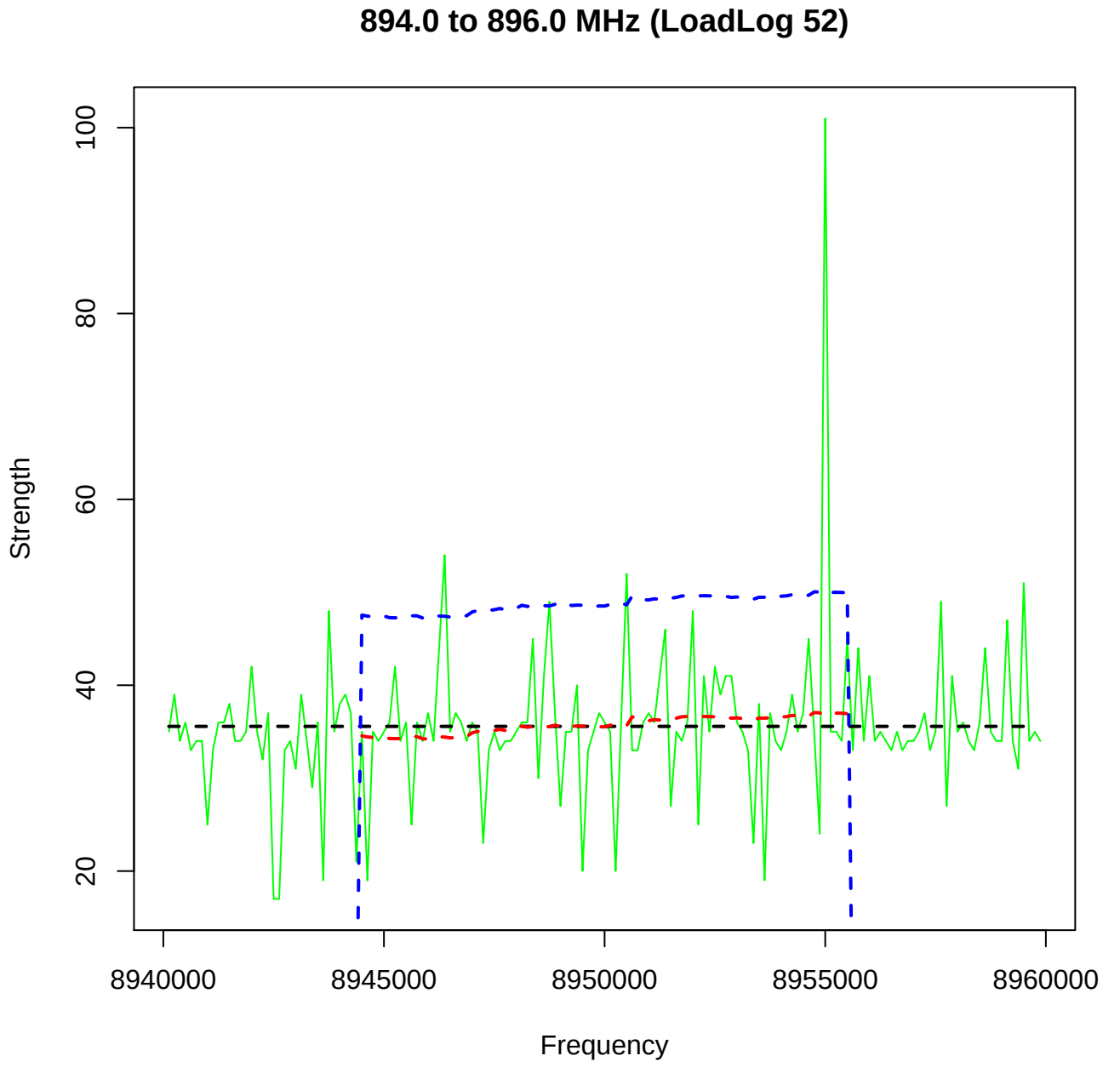

50.0 to 54.0 MHz (LoadLog 47)
Strength
120
130
140
150
160
170
500000
510000
520000
530000
540000
Frequency

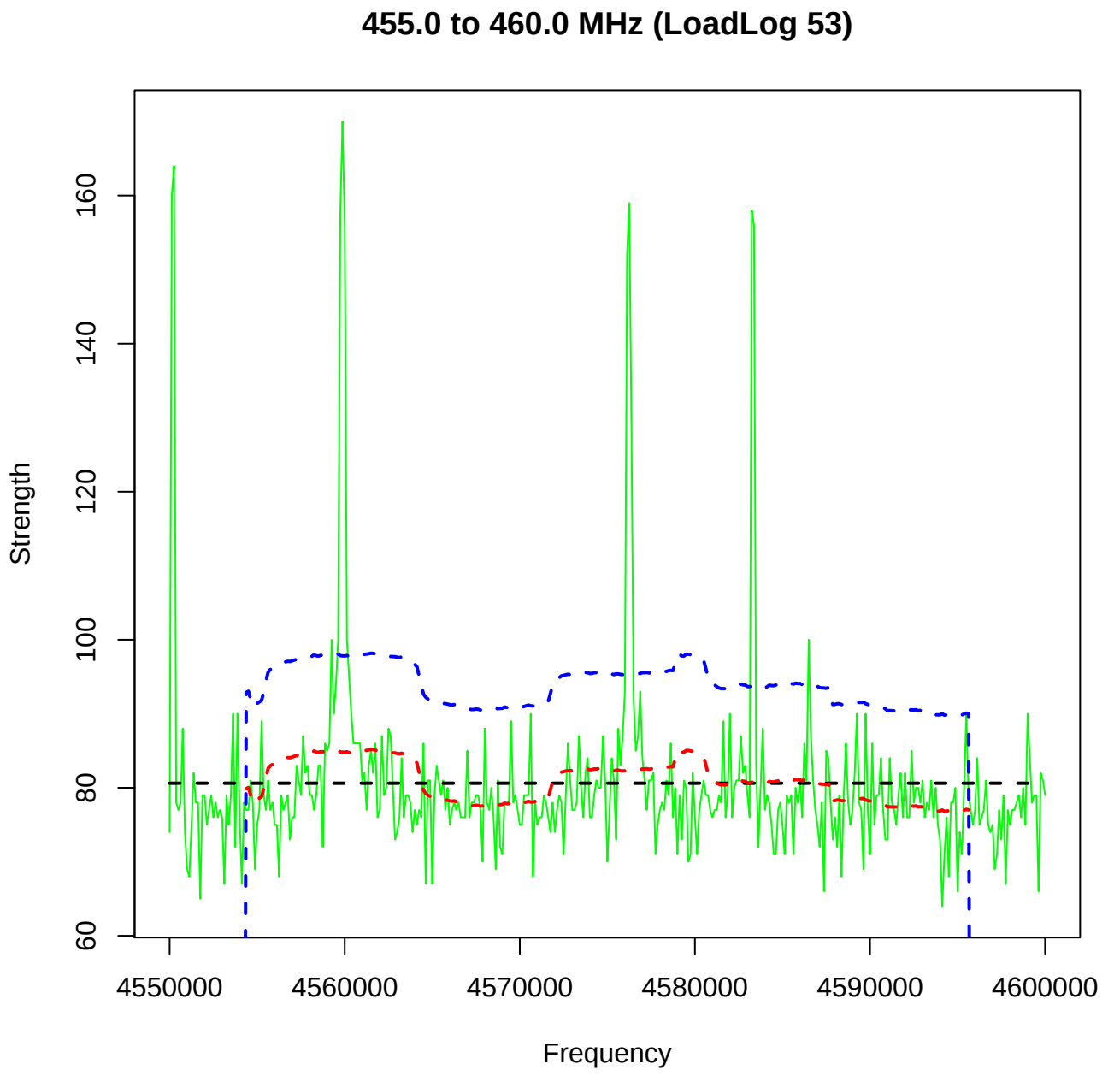

482.0 to 485.0 MHz (LoadLog 48)
Strength
80
70
60
50
4820000
4825000
4830000
4835000
4840000
4845000
4850000
Frequency

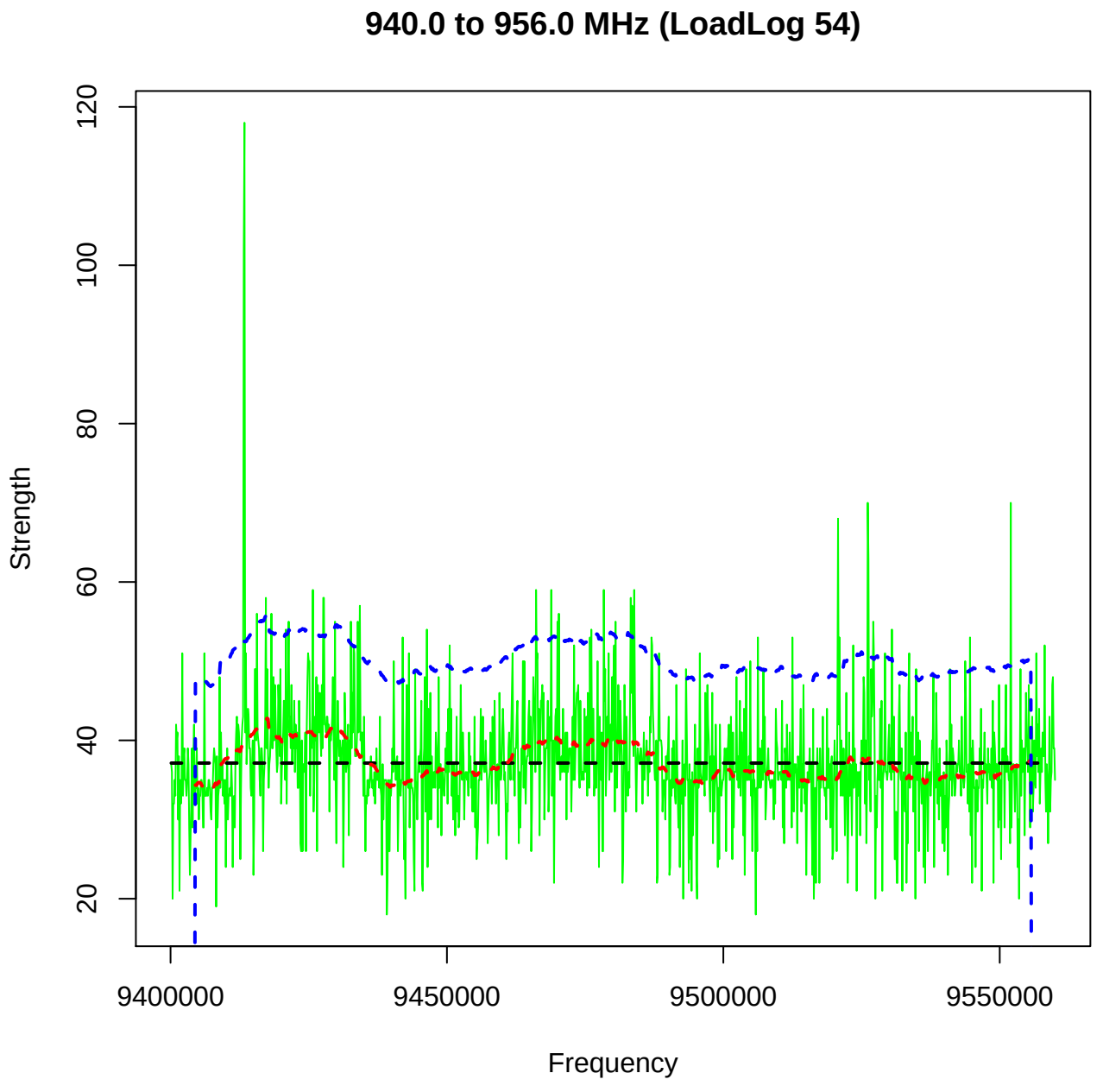

500.0 to 503.0 MHz (LoadLog 49)
Strength
120
100
80
60
5000000
5005000
5010000
5015000
5020000
5025000
5030000
Frequency

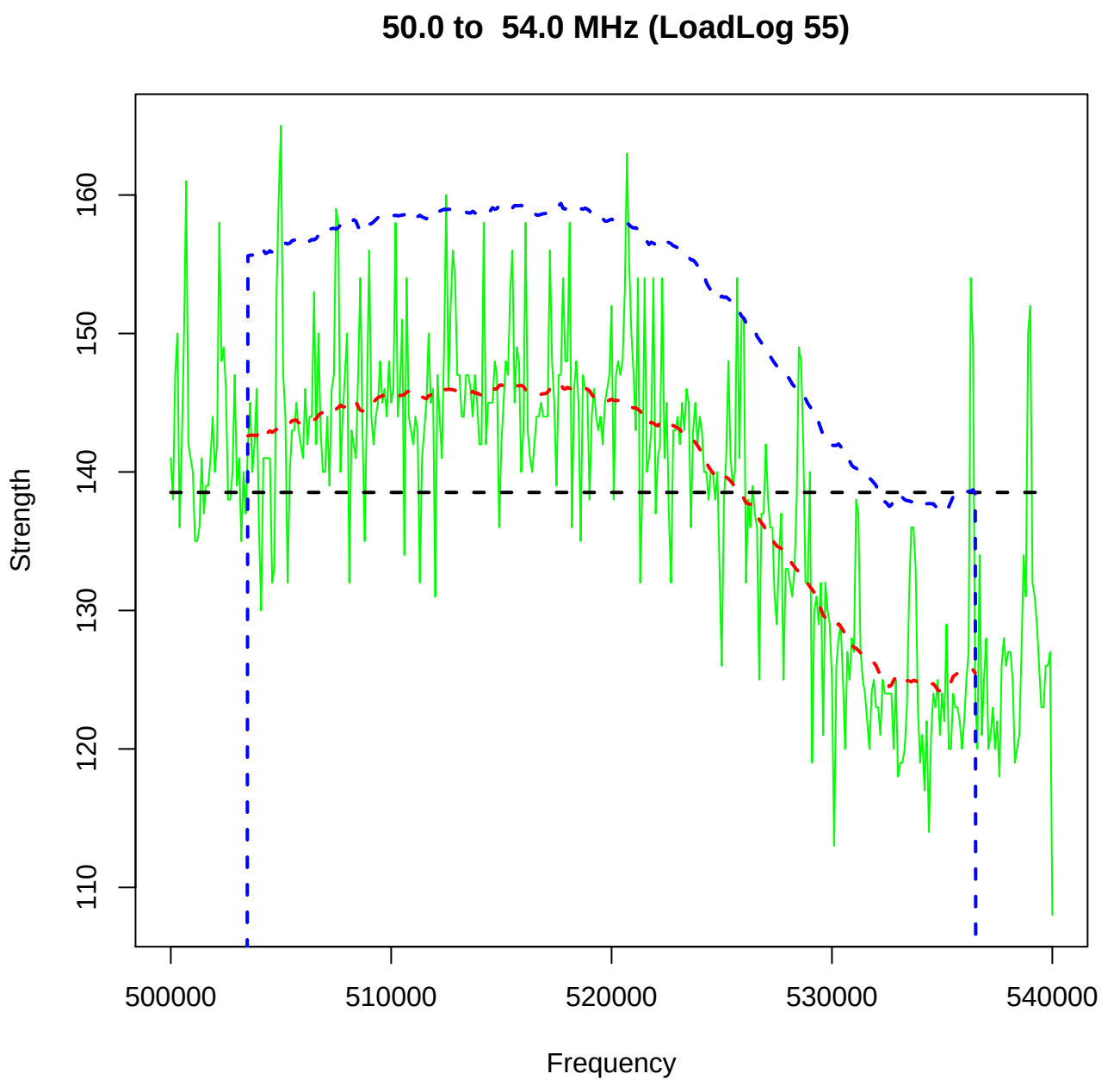

503.0 to 506.0 MHz (LoadLog 50)
Strength
60
80
100
120
140
5030000
5035000
5040000
5045000
5050000
5055000
5060000
Frequency

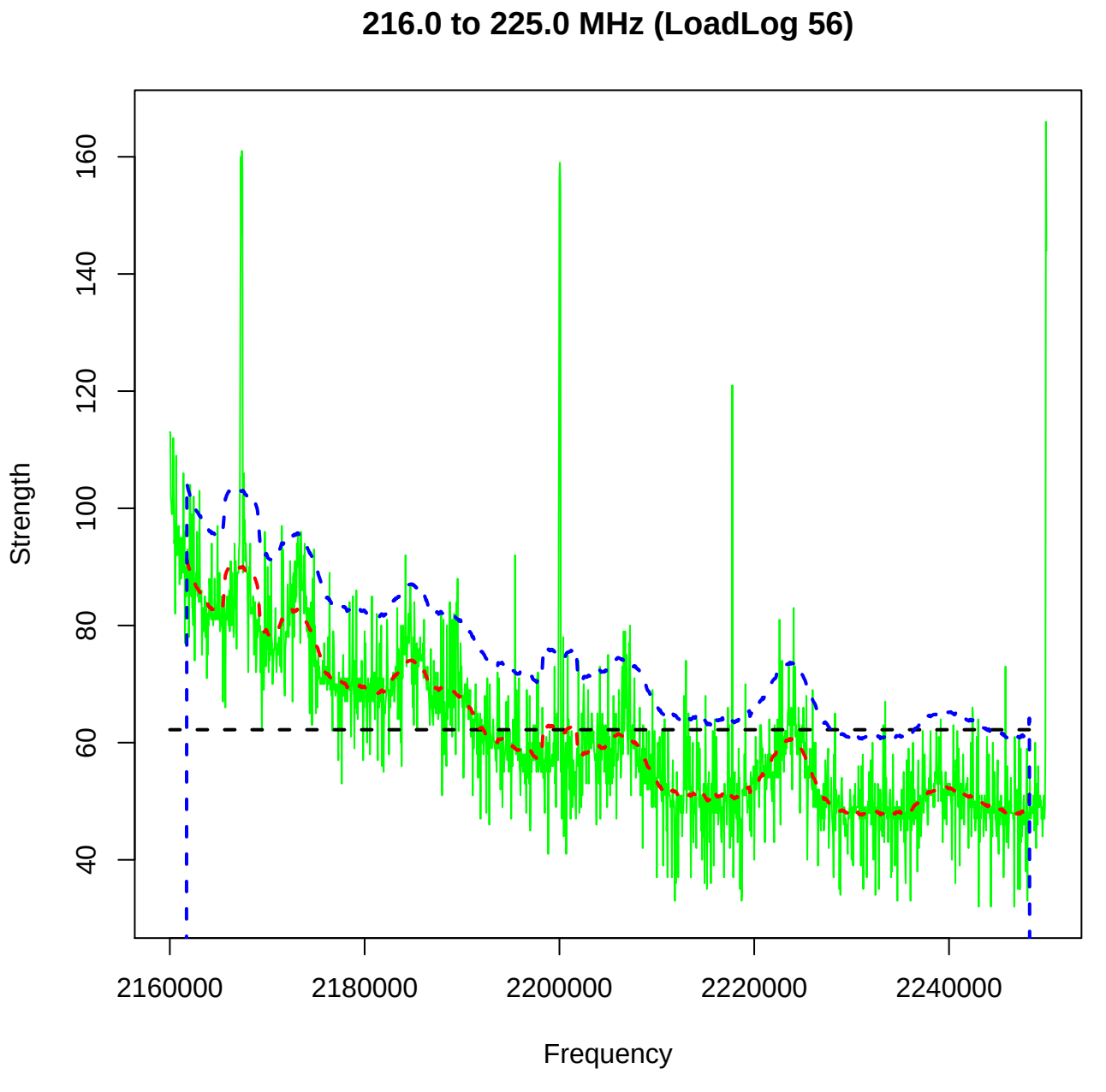

29.7 to 50.0 MHz (LoadLog 51)
Strength
180
170
160
150
140
130
120
300000
350000
400000
450000
500000
Frequency

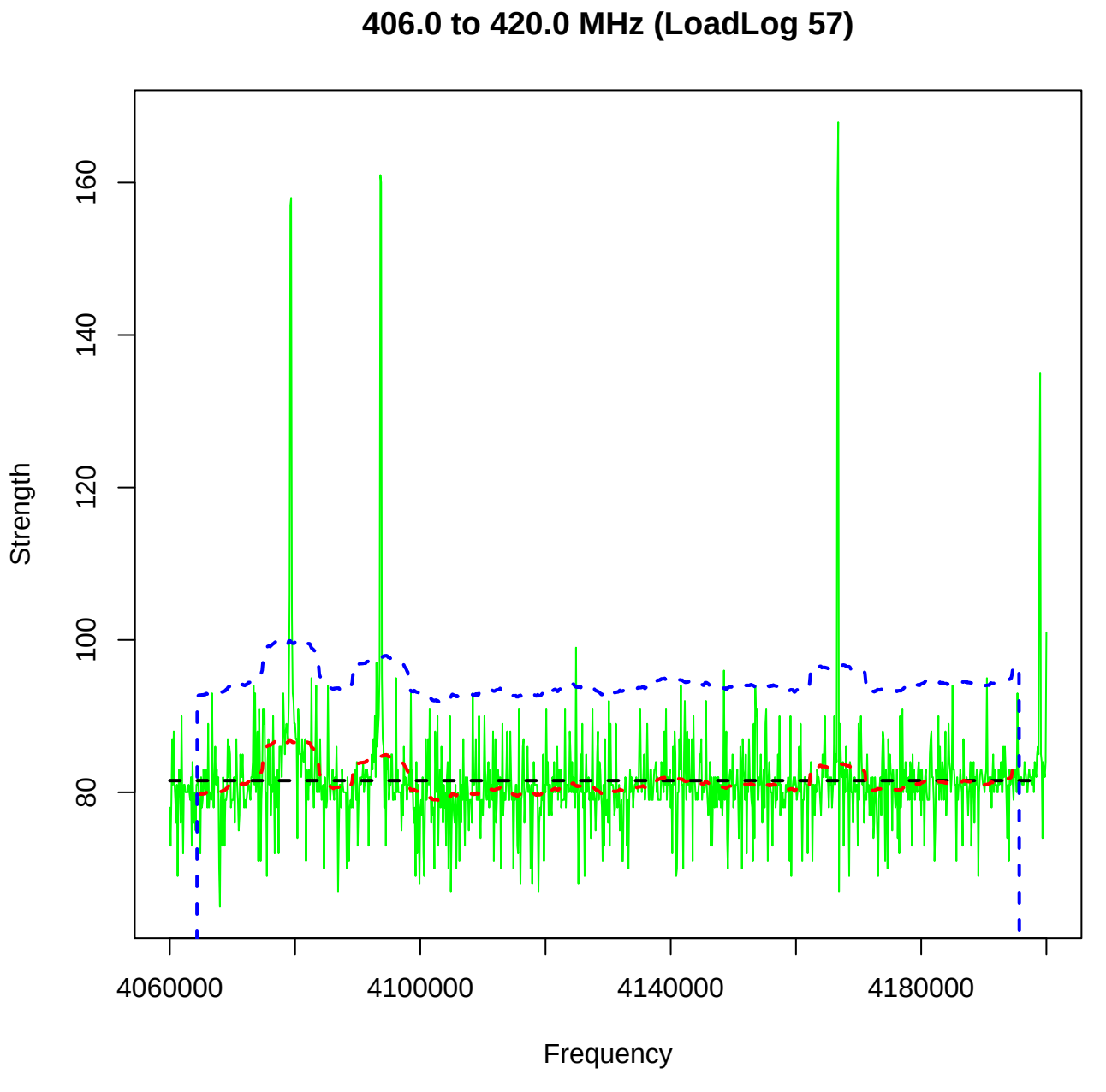

894.0 to 896.0 MHz (LoadLog 52)
Strength
100
80
60
40
20
8940000
8945000
8950000
8955000
8960000
Frequency

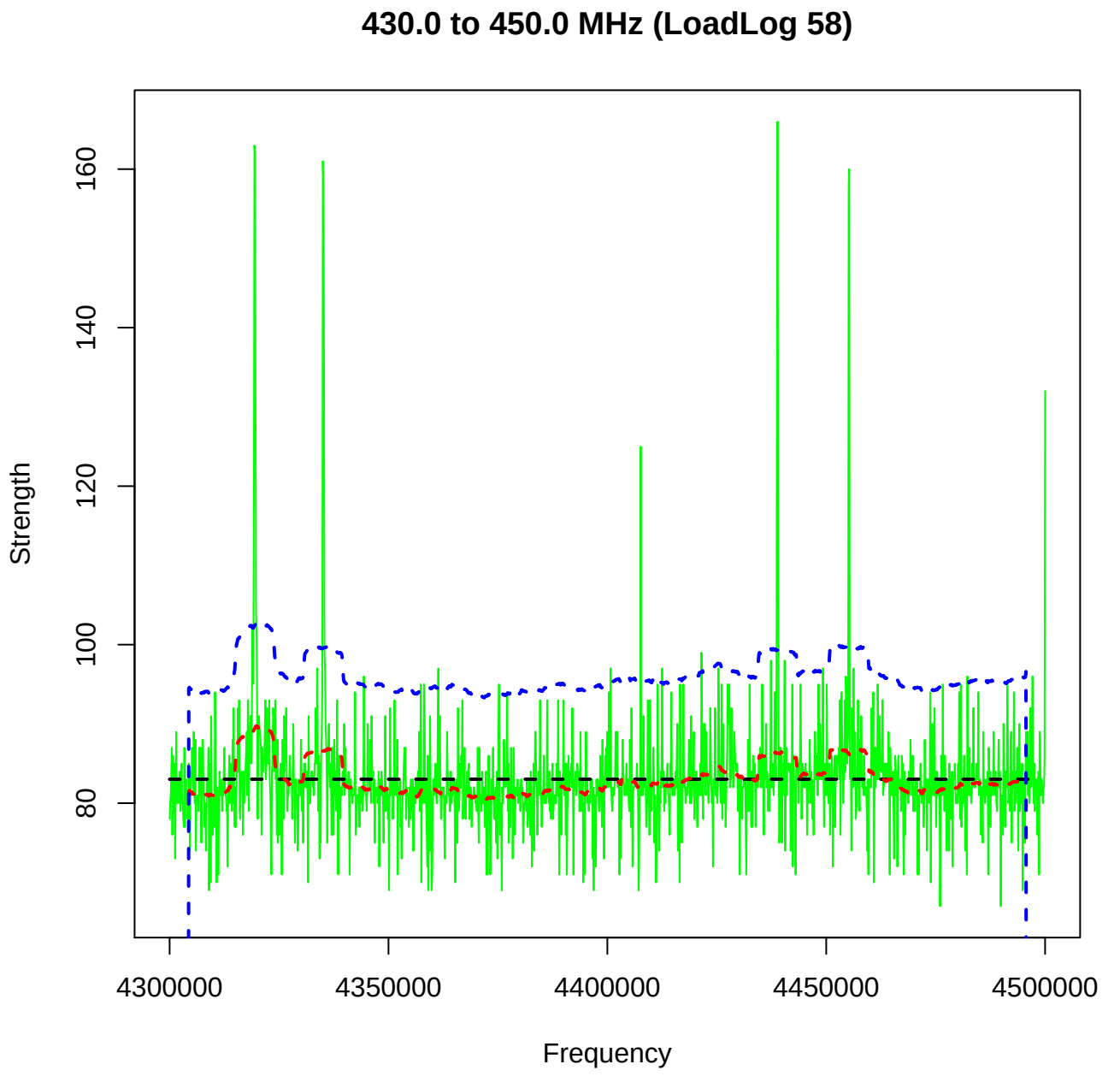

455.0 to 460.0 MHz (LoadLog 53)
Strength
60
80
100
120
140
160
4550000
4560000
4570000
4580000
4590000
4600000
Frequency

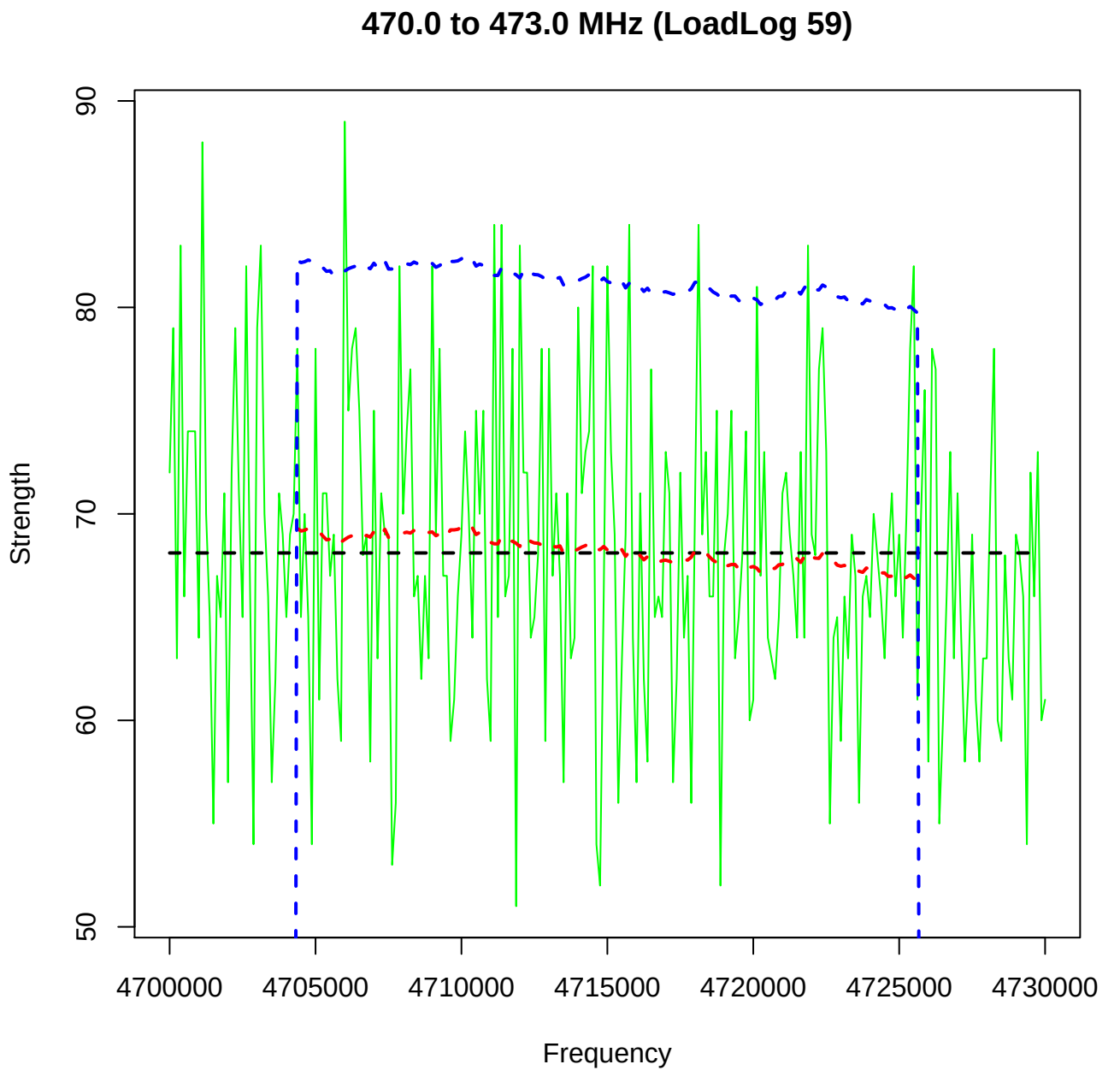

940.0 to 956.0 MHz (LoadLog 54)
Strength
120
100
80
60
40
20
9400000
9450000
9500000
9550000
Frequency

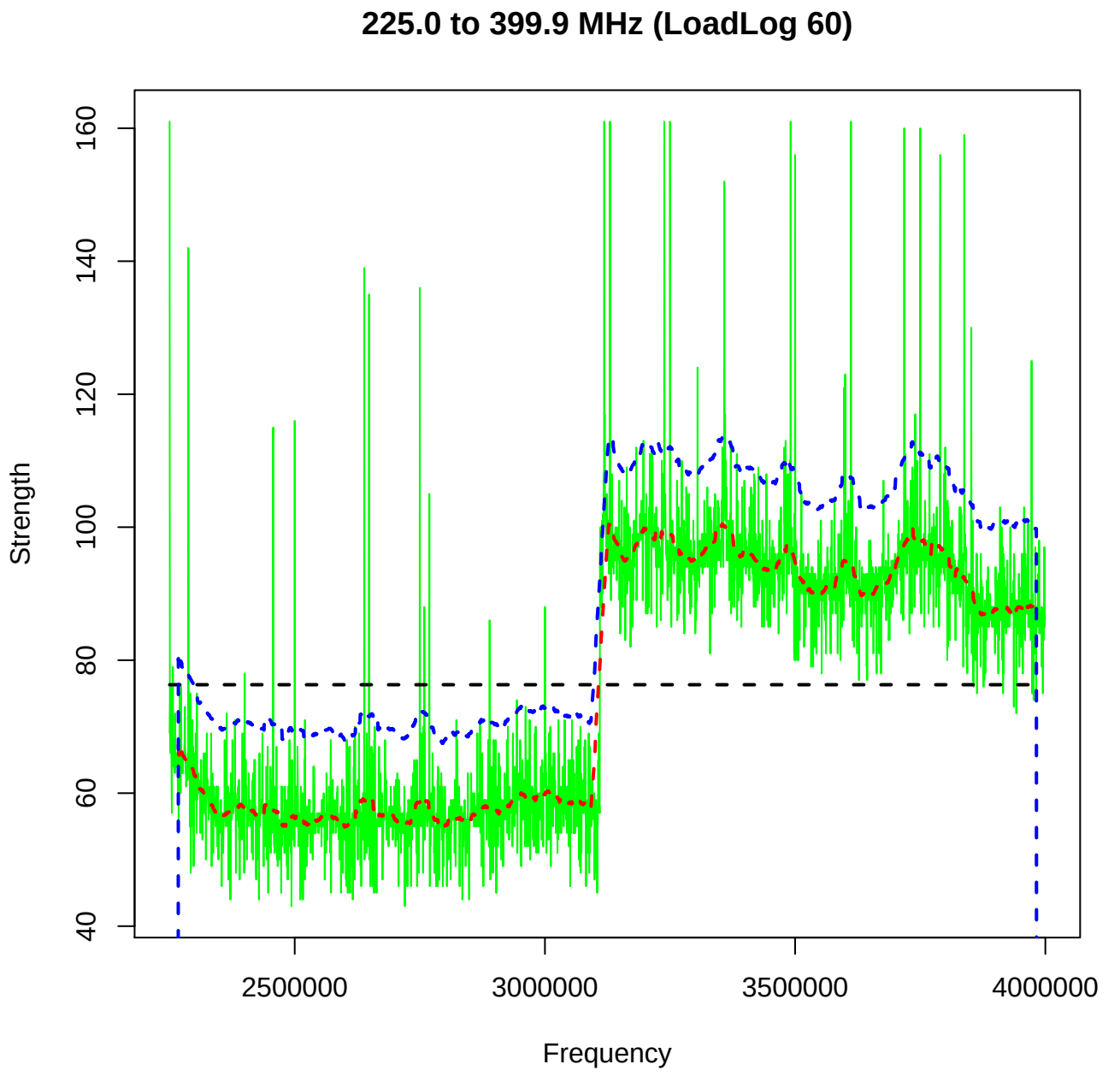

50.0 to 54.0 MHz (LoadLog 55)
Strength
110
120
130
140
150
160
500000
510000
520000
530000
540000
Frequency

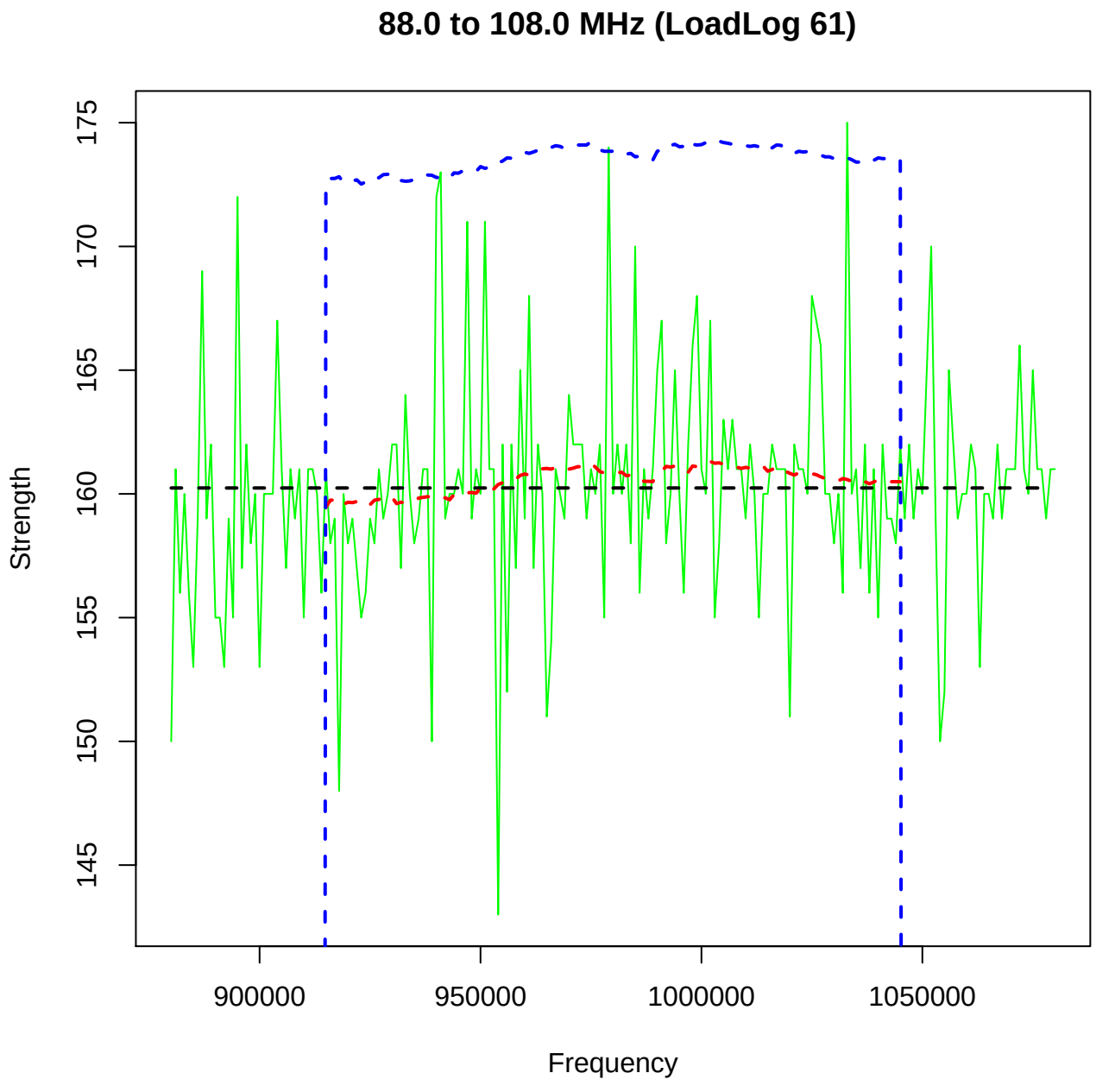

216.0 to 225.0 MHz (LoadLog 56)
Strength
40
60
80
100
120
140
160
2160000
2180000
2200000
2220000
2240000
Frequency

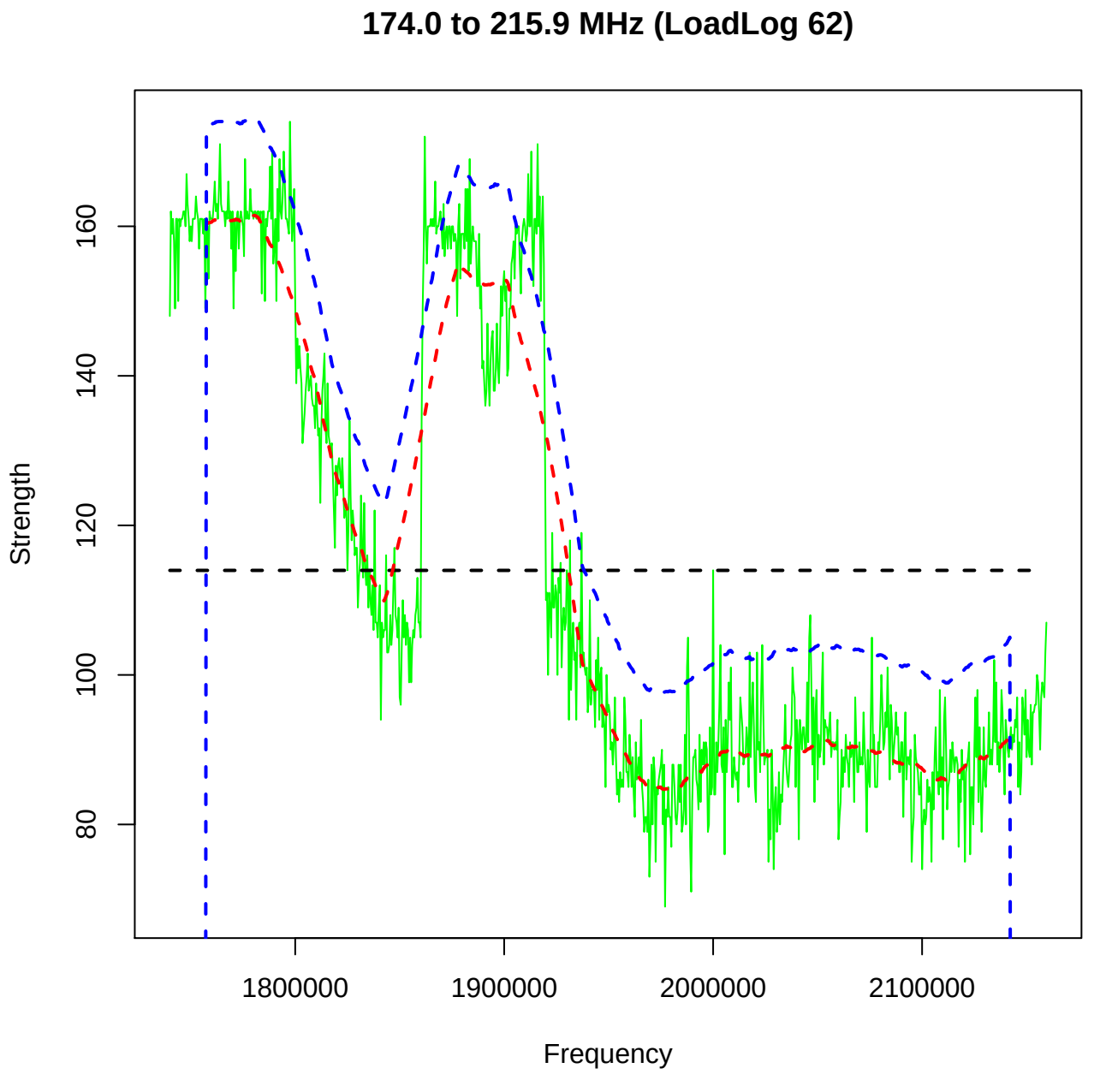

406.0 to 420.0 MHz (LoadLog 57)
Strength
160
140
120
100
80
4060000
4100000
4140000
4180000
Frequency

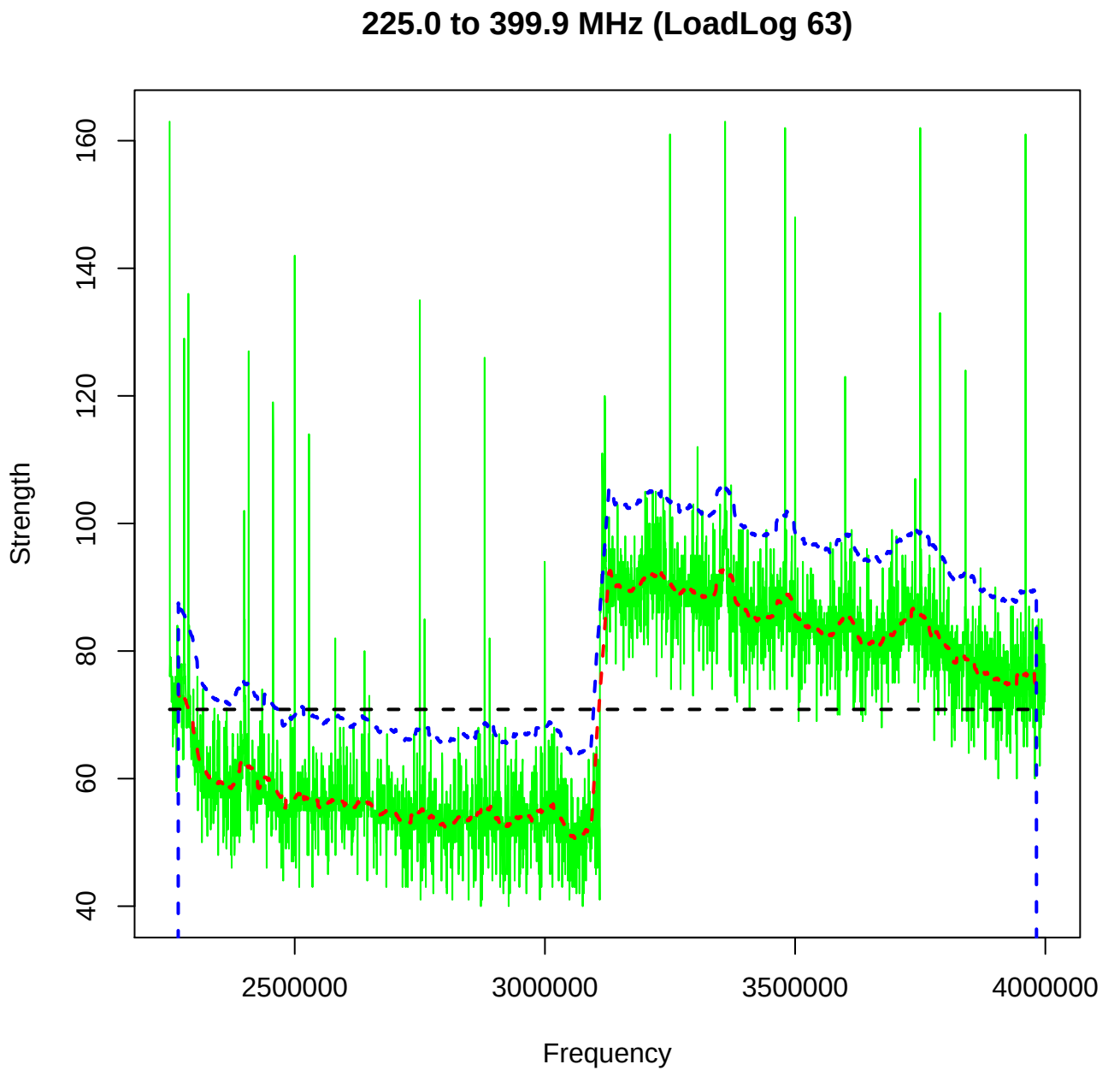

430.0 to 450.0 MHz (LoadLog 58)
Strength
160
140
120
100
80
4300000
4350000
4400000
4450000
4500000
Frequency

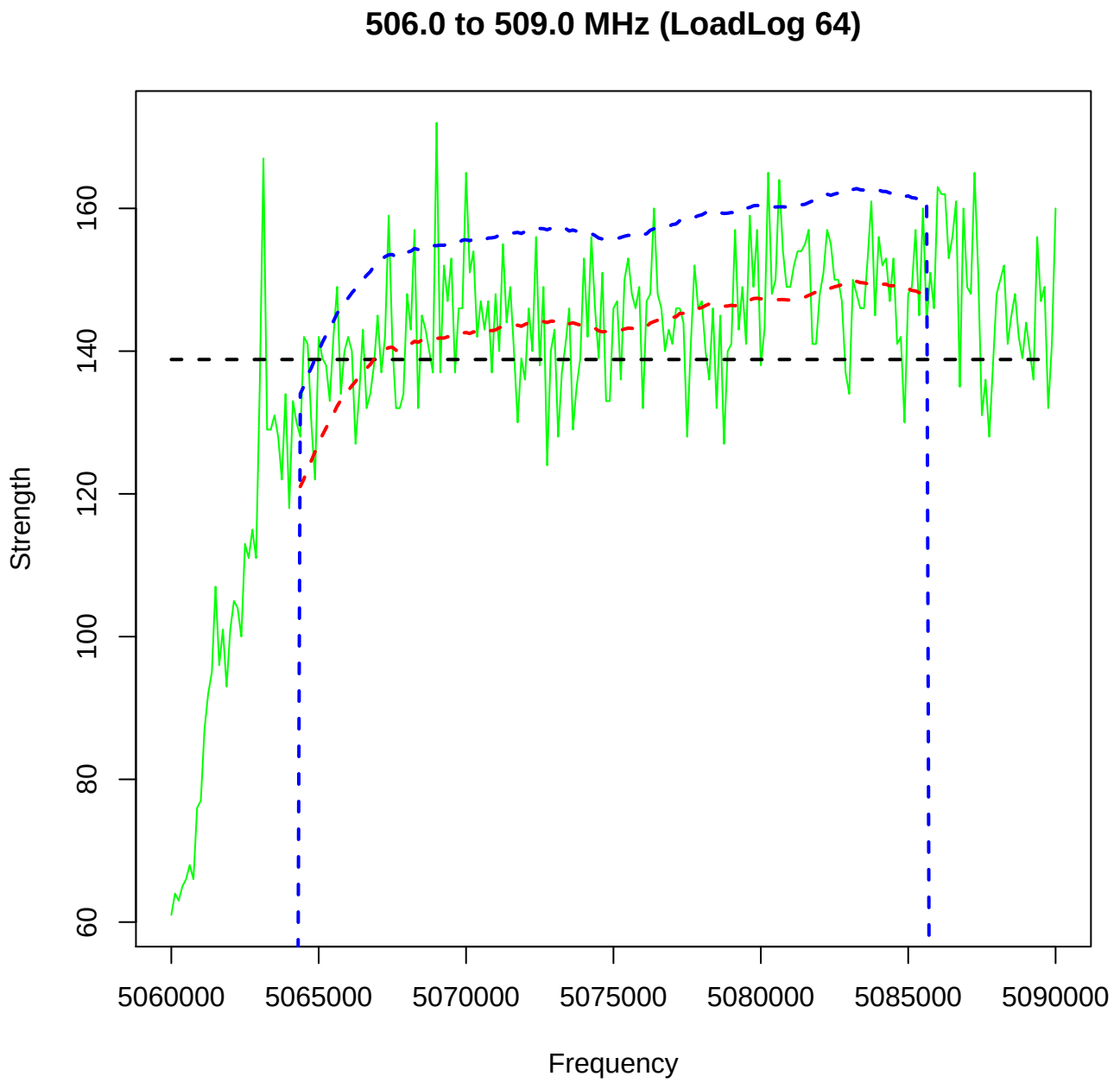

470.0 to 473.0 MHz (LoadLog 59)
Strength
90
80
70
60
50
4700000
4705000
4710000
4715000
4720000
4725000
4730000
Frequency

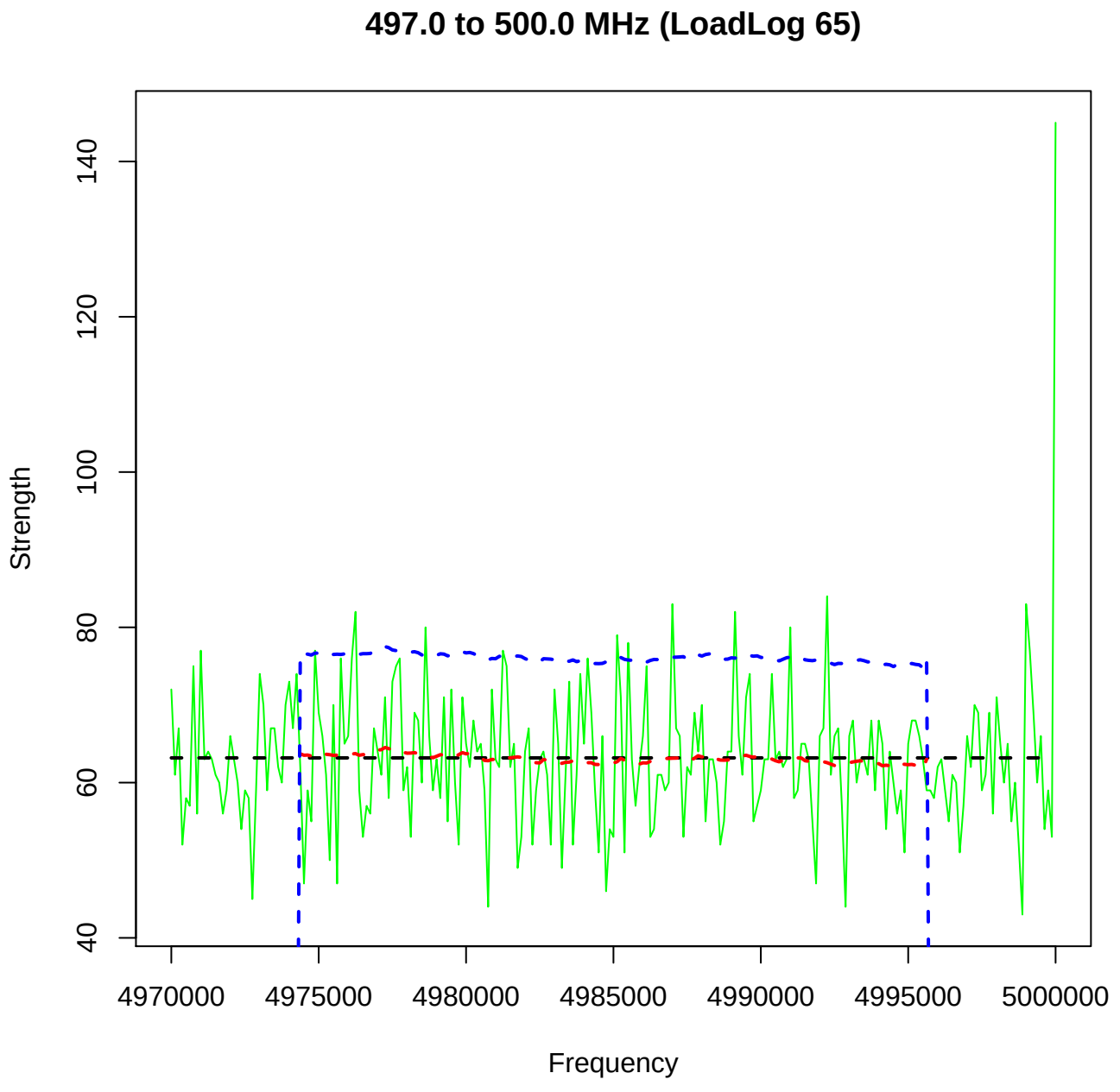

225.0 to 399.9 MHz (LoadLog 60)
Strength
40
60
80
100
120
140
160
2500000
3000000
3500000
4000000
Frequency

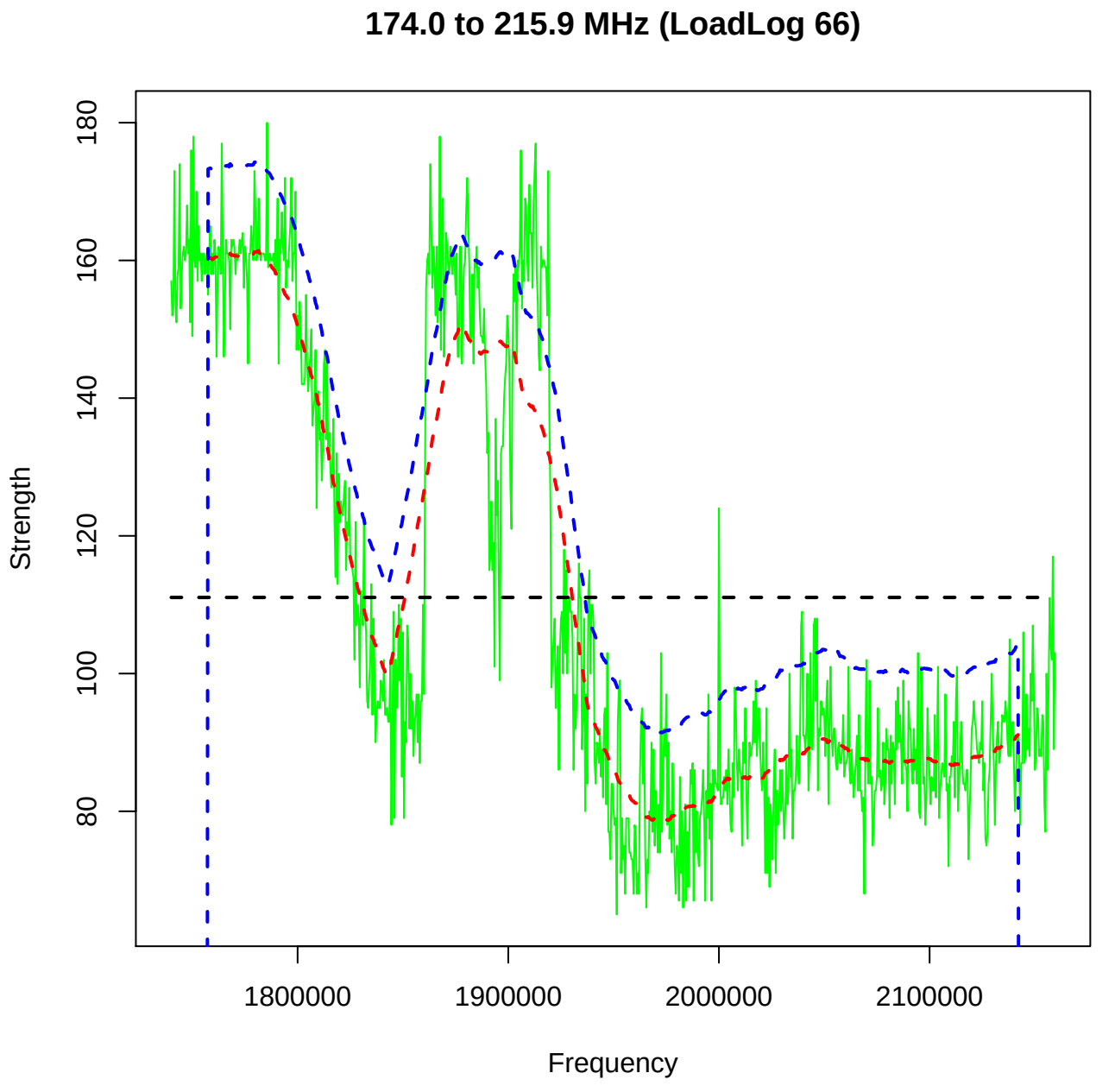

88.0 to 108.0 MHz (LoadLog 61)
Strength
175
170
165
160
155
150
145
900000
950000
1000000
1050000
Frequency

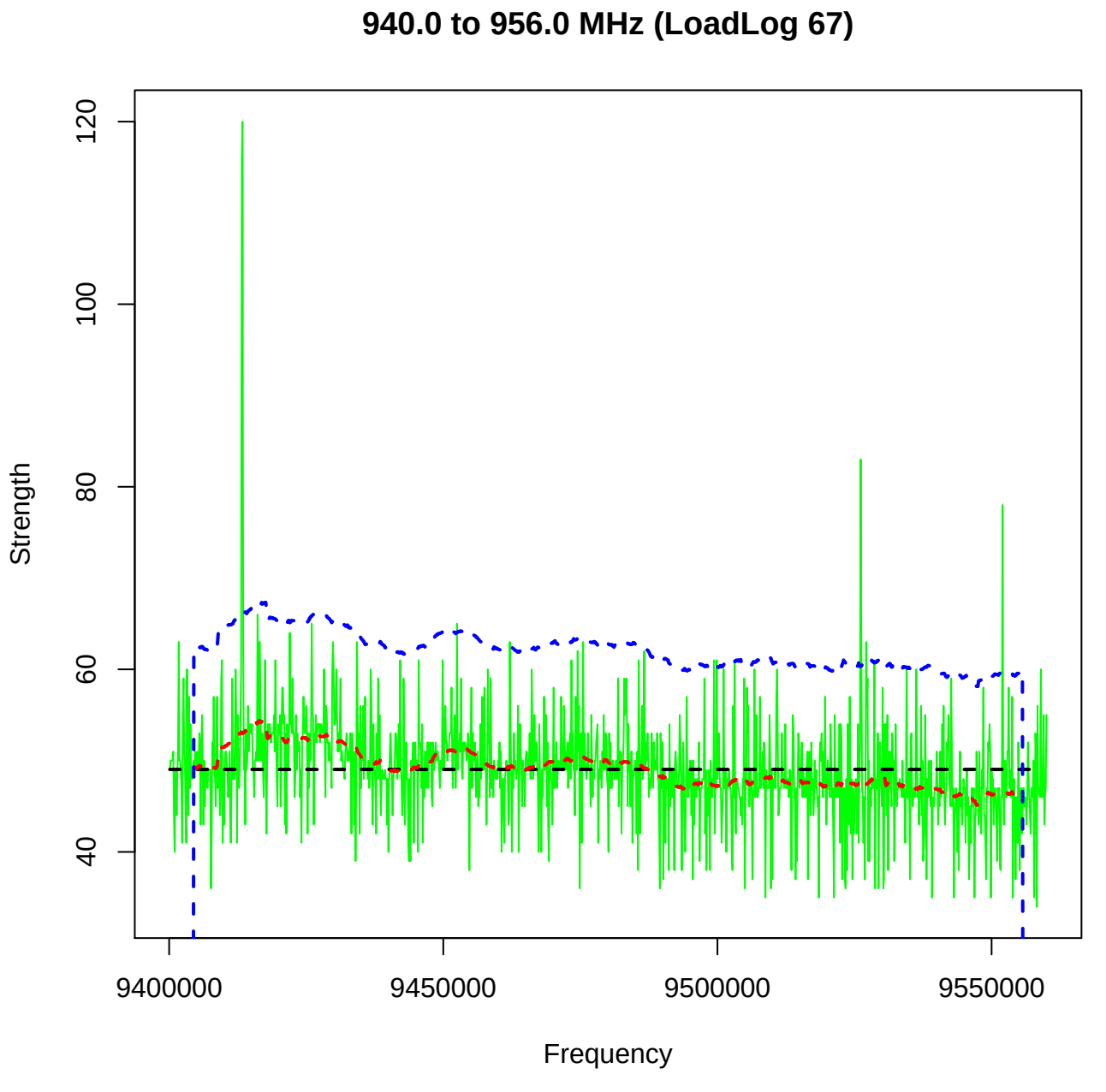

174.0 to 215.9 MHz (LoadLog 62)
Strength
80
100
120
140
160
1800000
1900000
2000000
2100000
Frequency

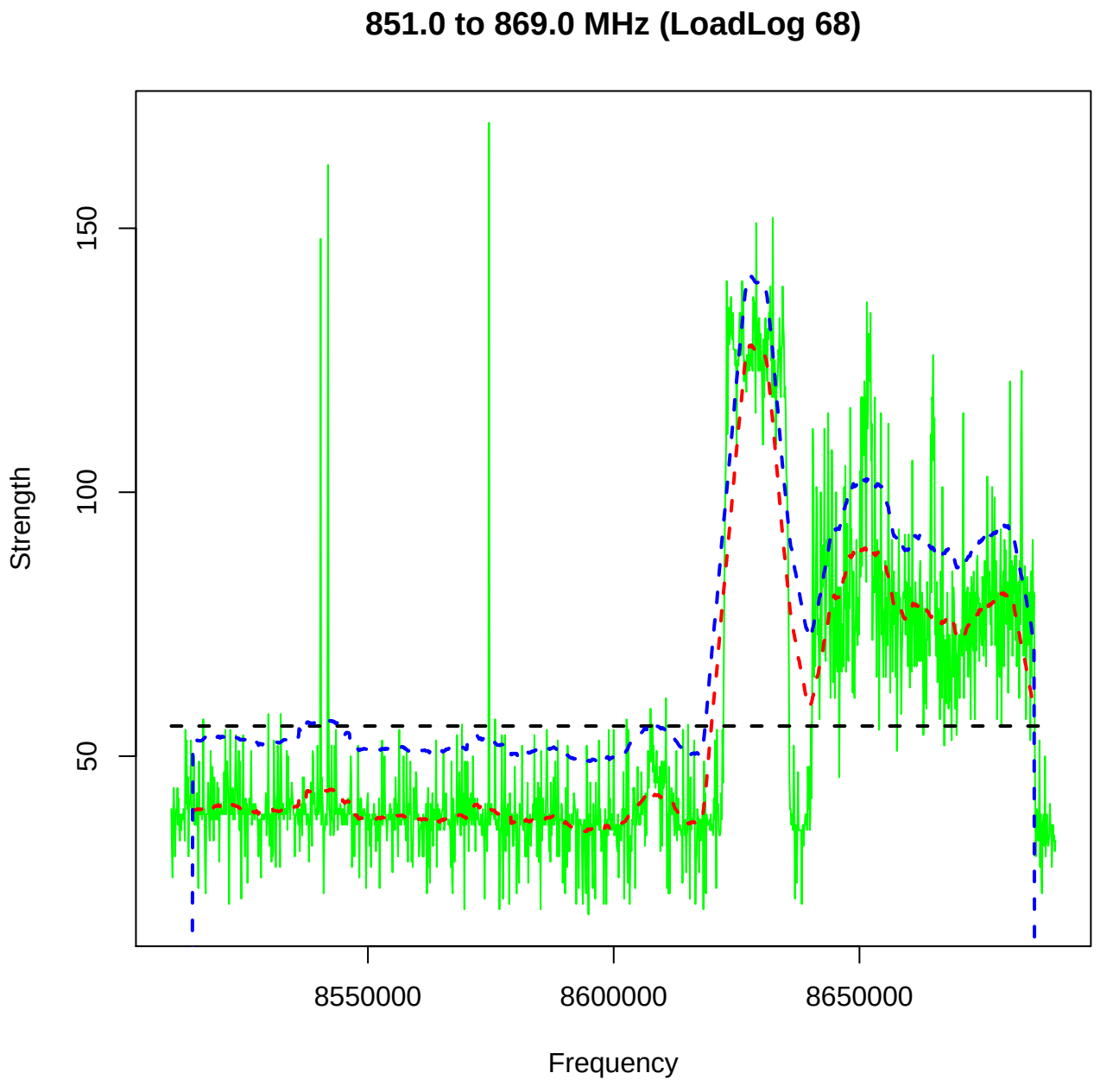

225.0 to 399.9 MHz (LoadLog 63)
Strength
40
60
80
100
120
140
160
2500000
3000000
3500000
4000000
Frequency

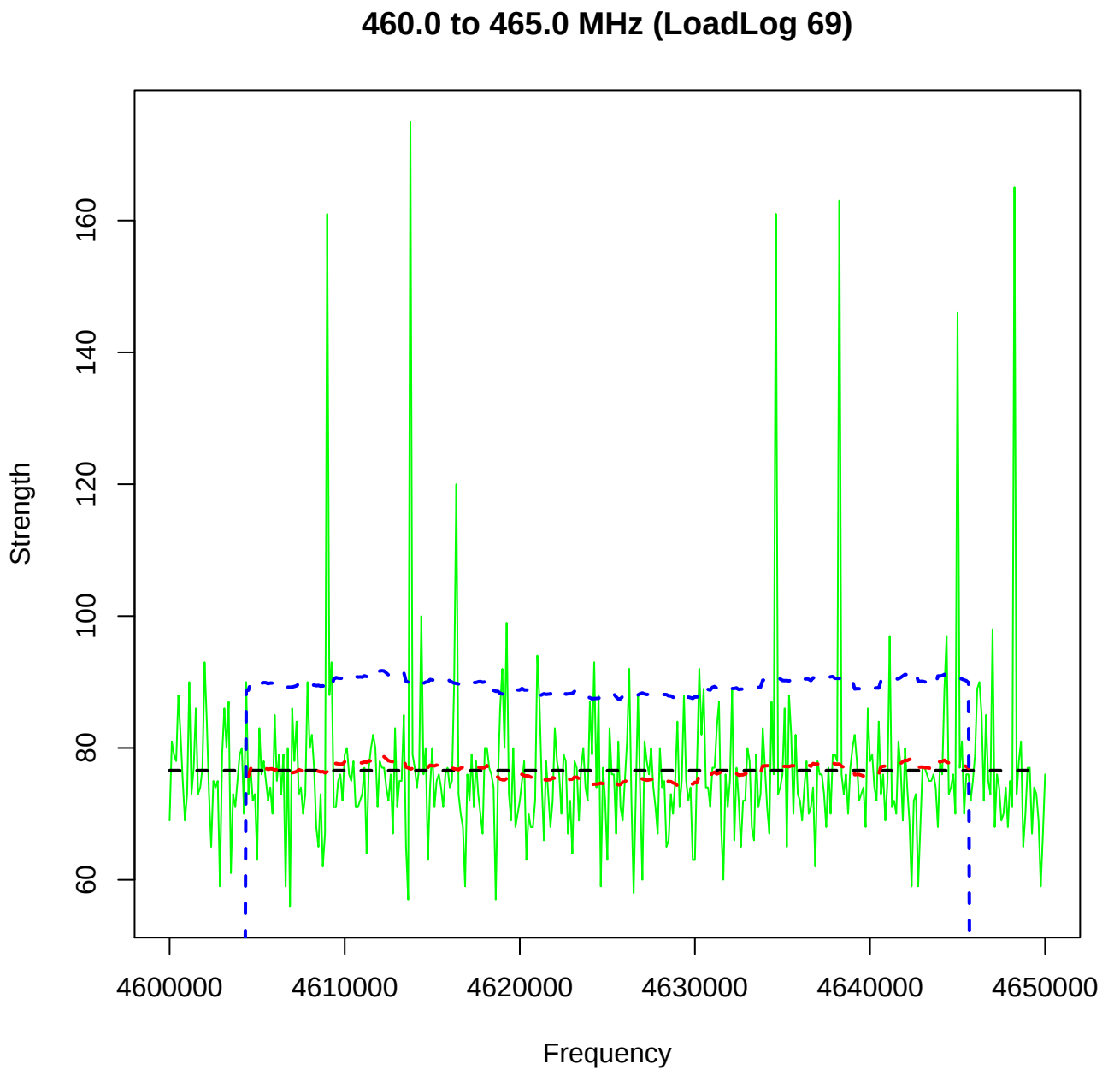

506.0 to 509.0 MHz (LoadLog 64)
Strength
60
80
100
120
140
160
5060000
5065000
5070000
5075000
5080000
5085000
5090000
Frequency

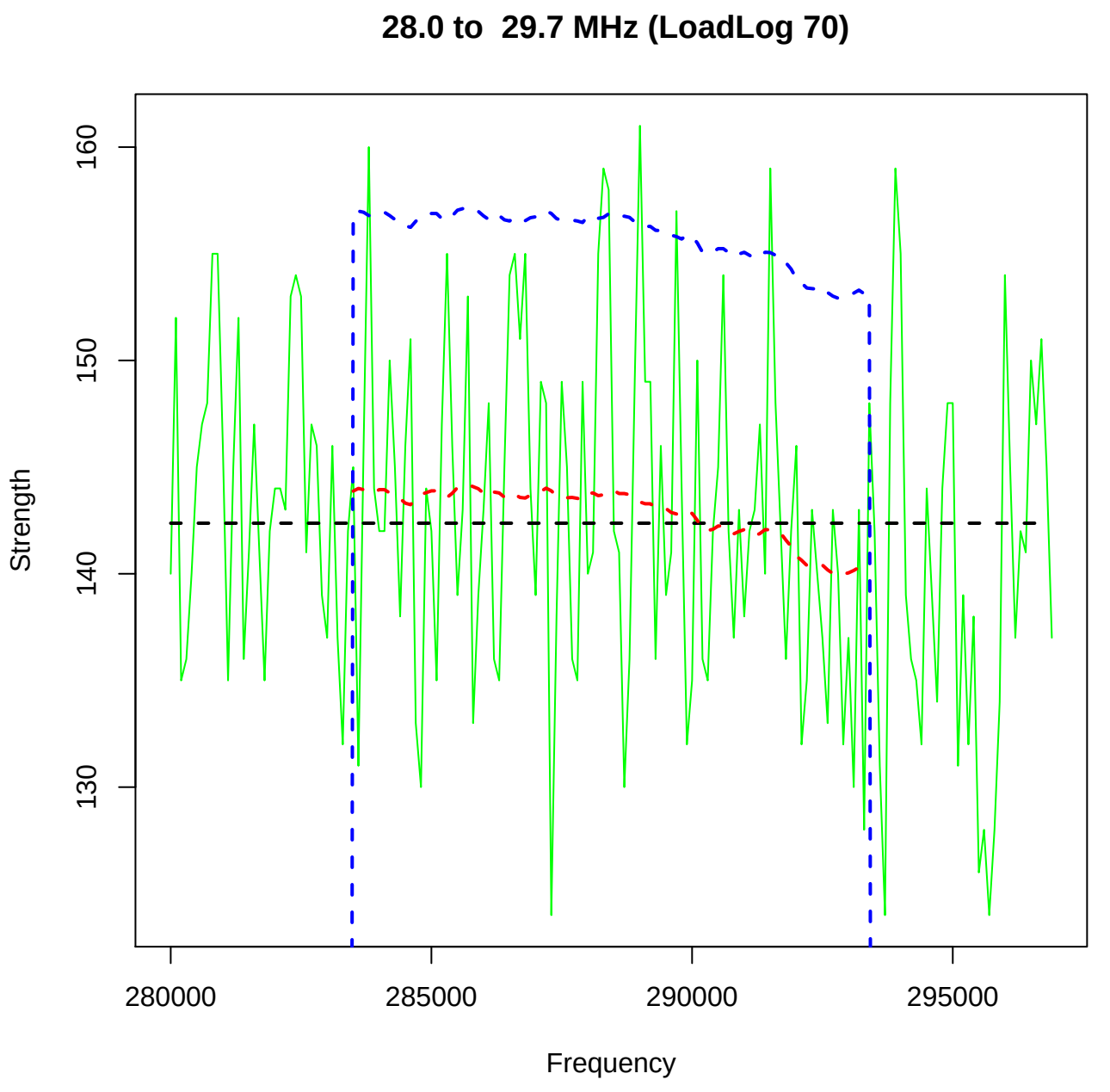

497.0 to 500.0 MHz (LoadLog 65)
Strength
40
60
80
100
120
140
4970000
4975000
4980000
4985000
4990000
4995000
5000000
Frequency

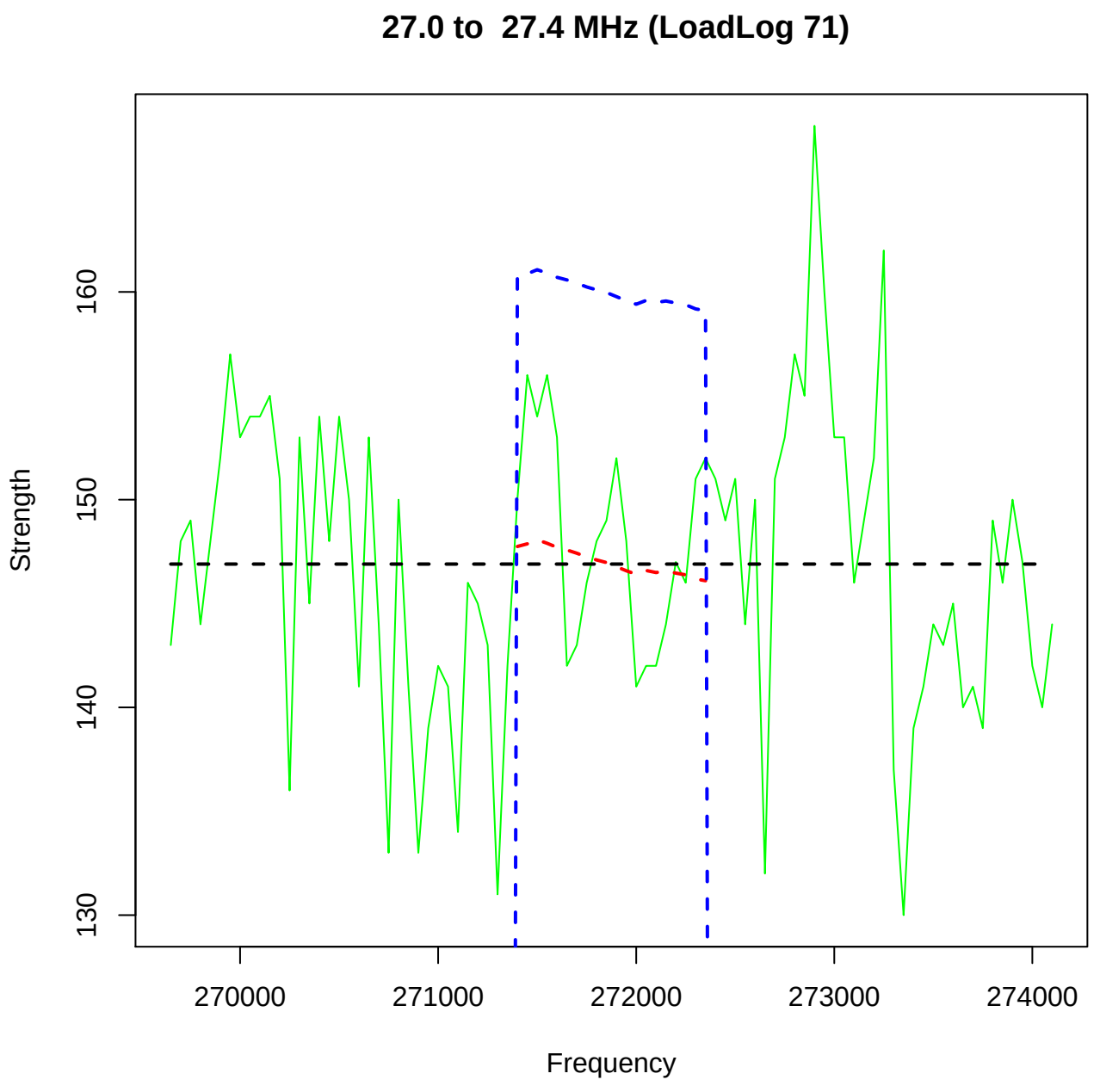

174.0 to 215.9 MHz (LoadLog 66)
Strength
180
160
140
120
100
80
1800000
1900000
2000000
2100000
Frequency

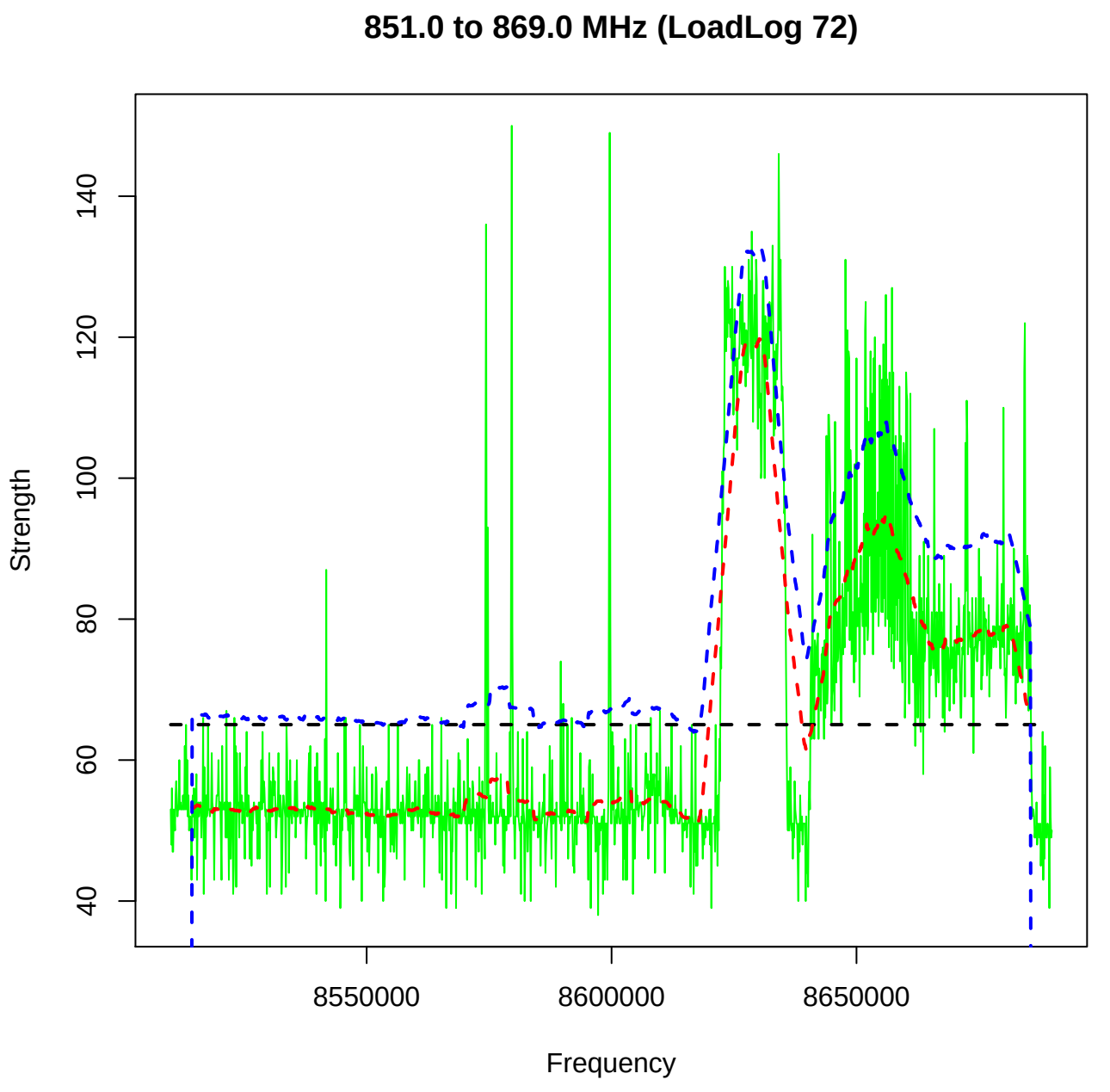

940.0 to 956.0 MHz (LoadLog 67)
Strength
120
100
80
60
40
9400000
9450000
9500000
9550000
Frequency

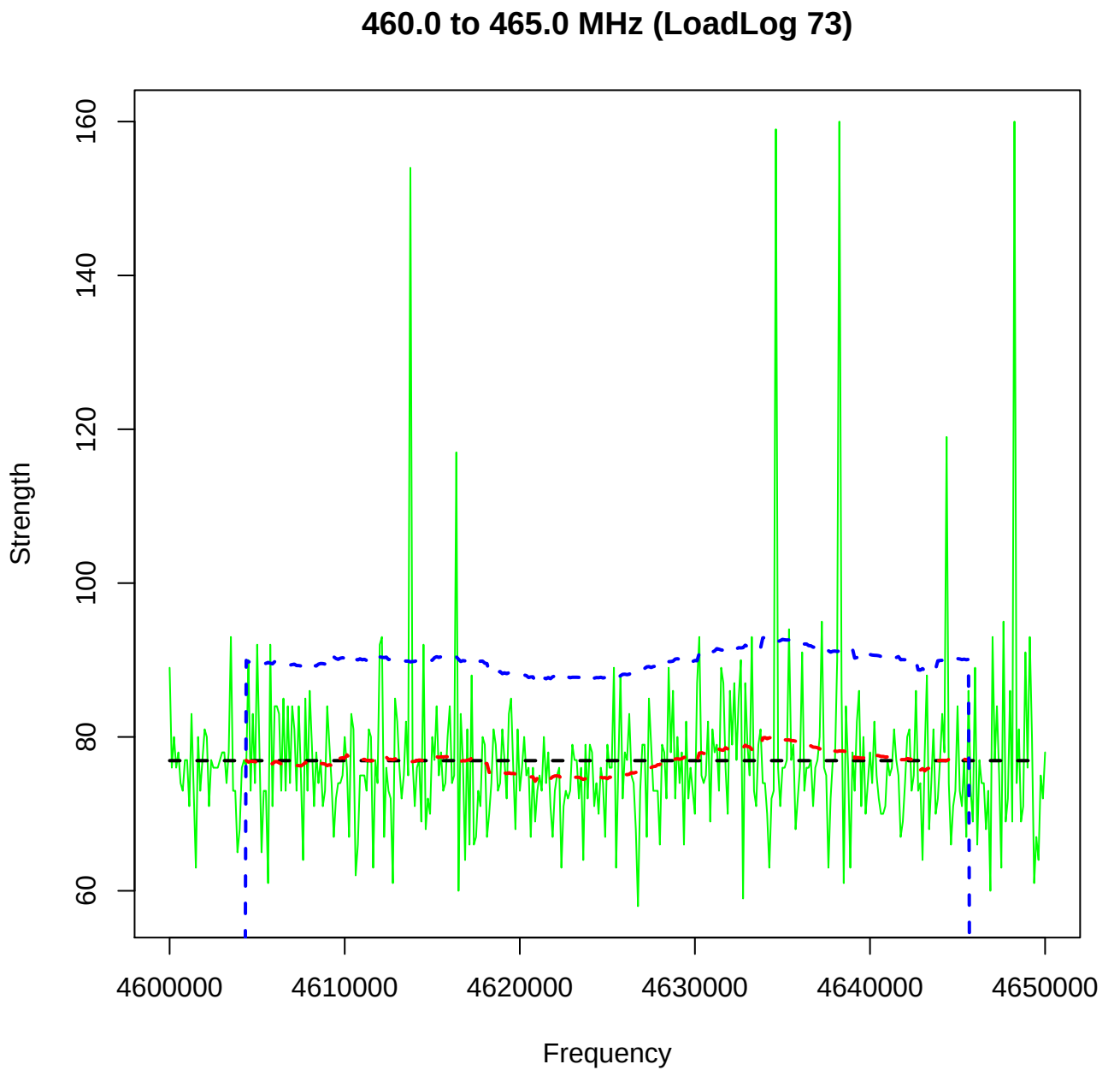

851.0 to 869.0 MHz (LoadLog 68)
Strength
150
100
50
8550000
8600000
8650000
Frequency

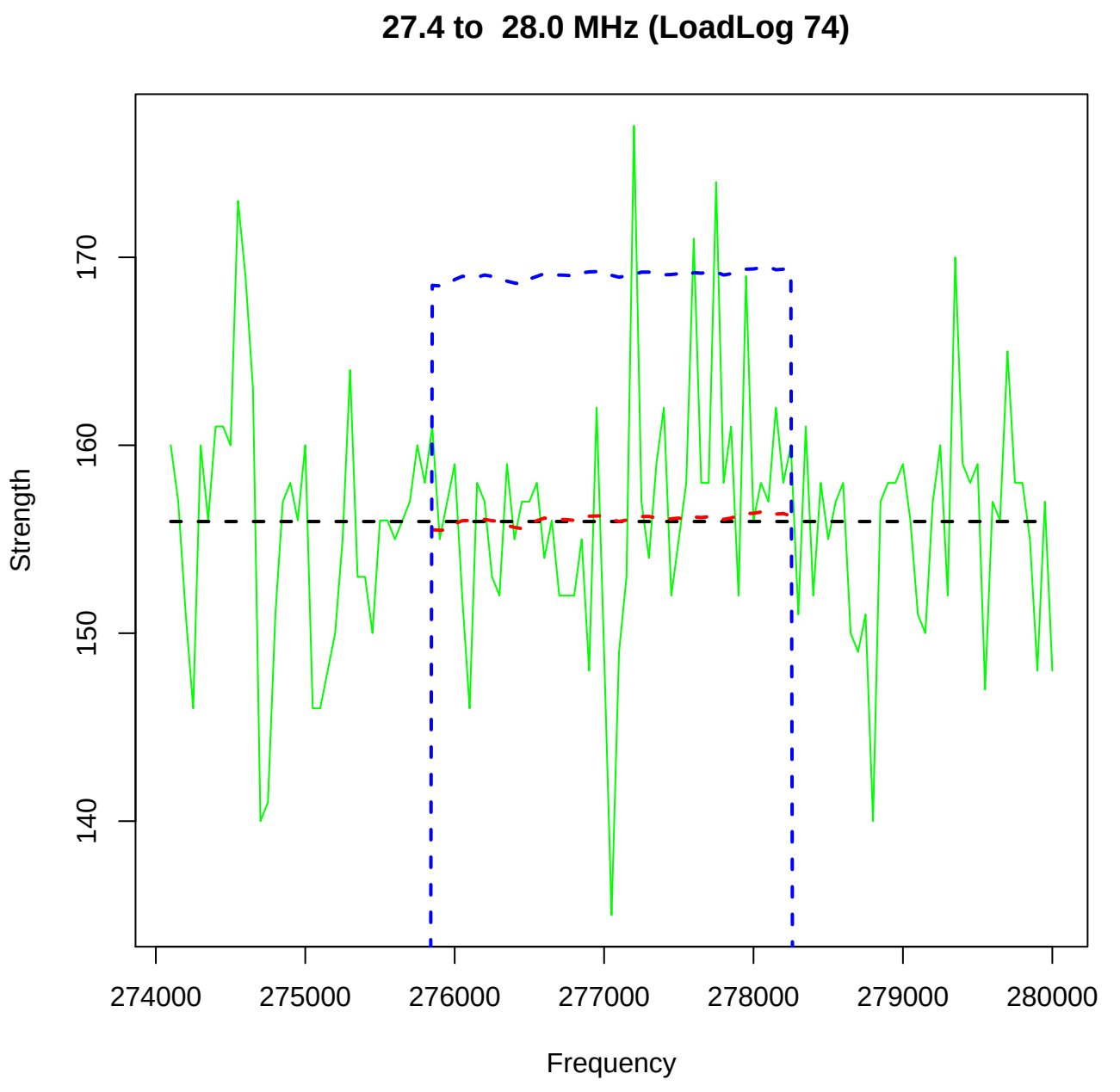

460.0 to 465.0 MHz (LoadLog 69)
Strength
60
80
100
120
140
160
4600000
4610000
4620000
4630000
4640000
4650000
Frequency

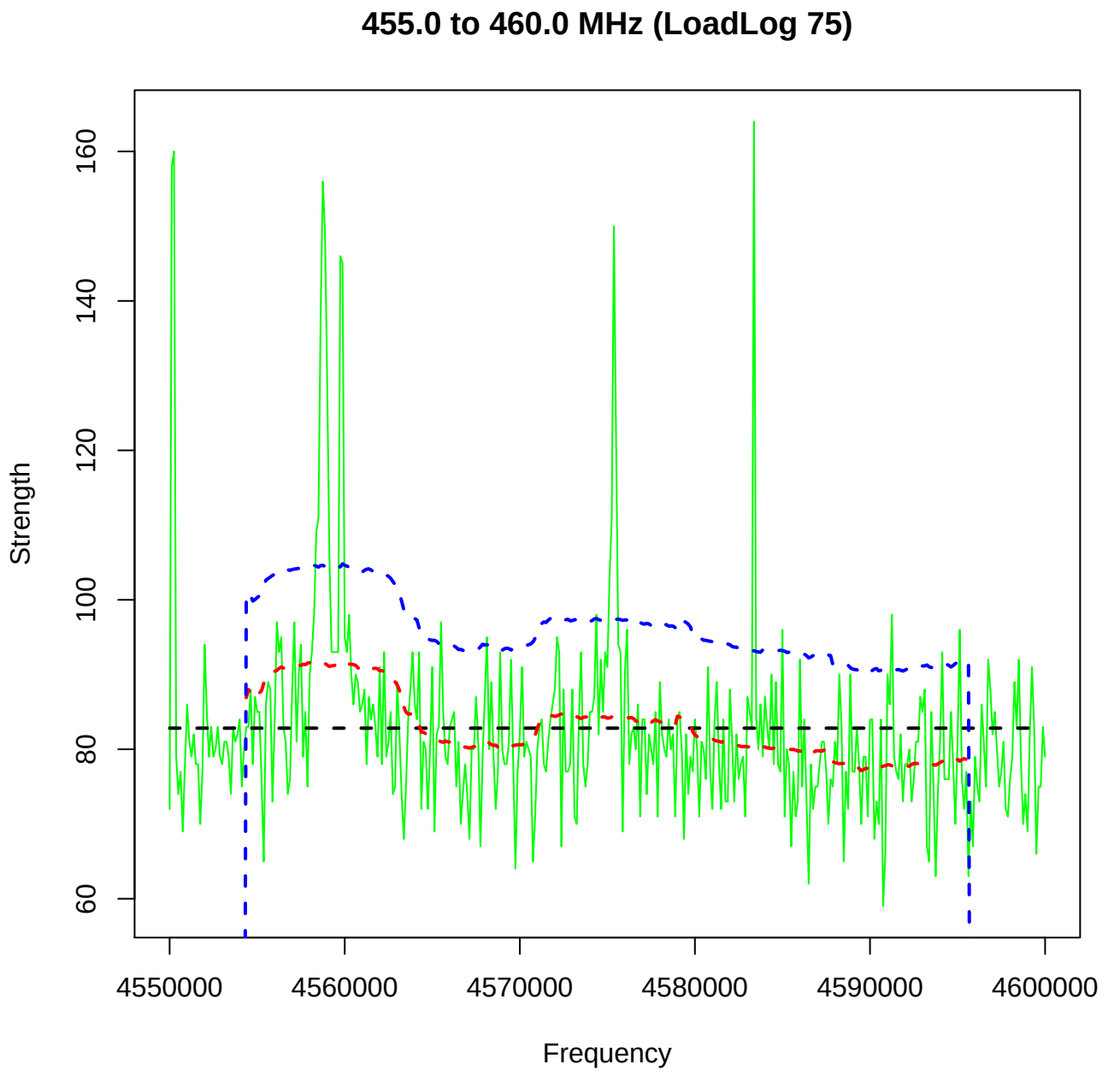

28.0 to 29.7 MHz (LoadLog 70)
Strength
160
150
140
130
280000
285000
290000
295000
Frequency

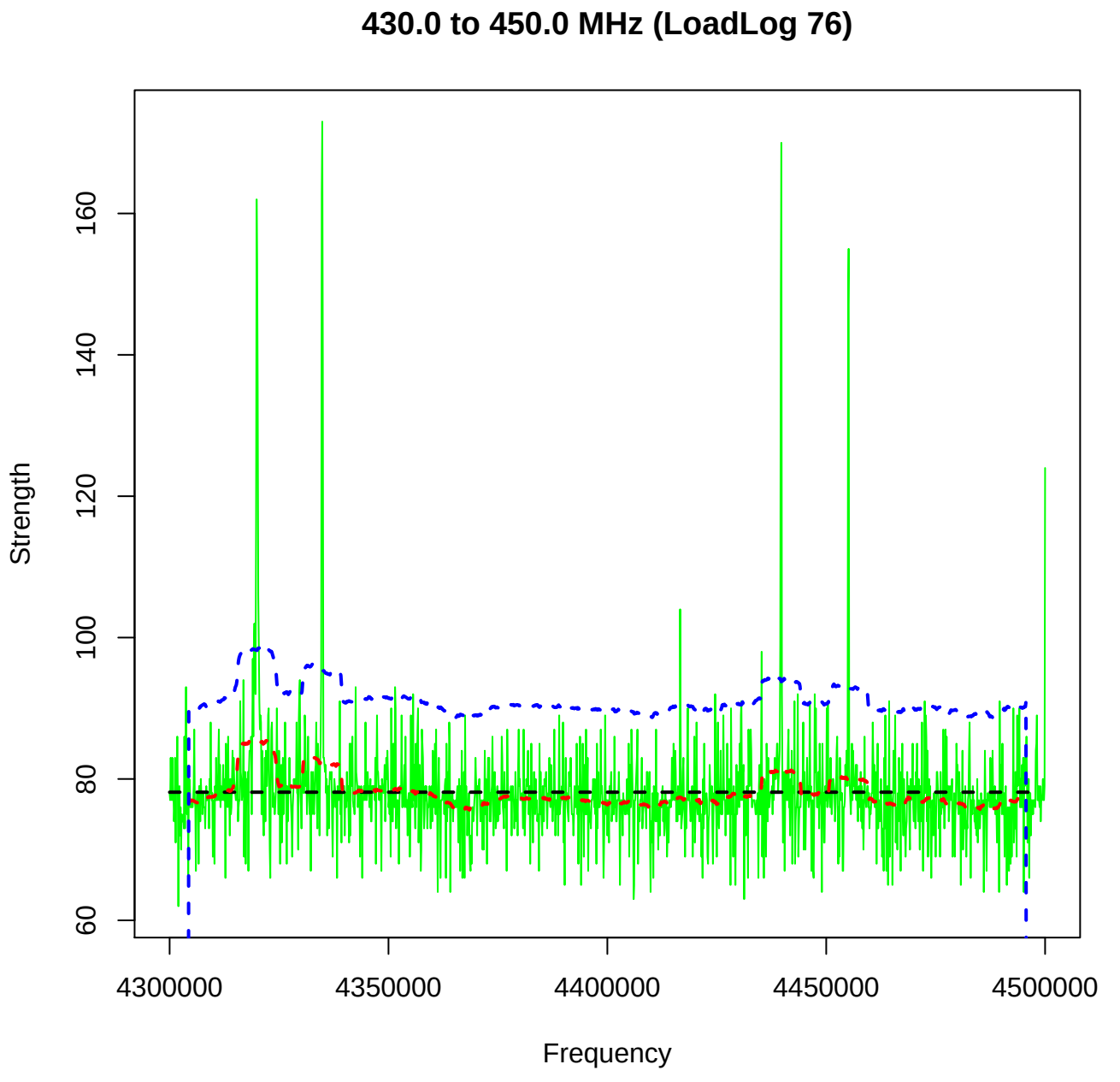

27.0 to 27.4 MHz (LoadLog 71)
Strength
130
140
150
160
270000
271000
272000
273000
274000
Frequency

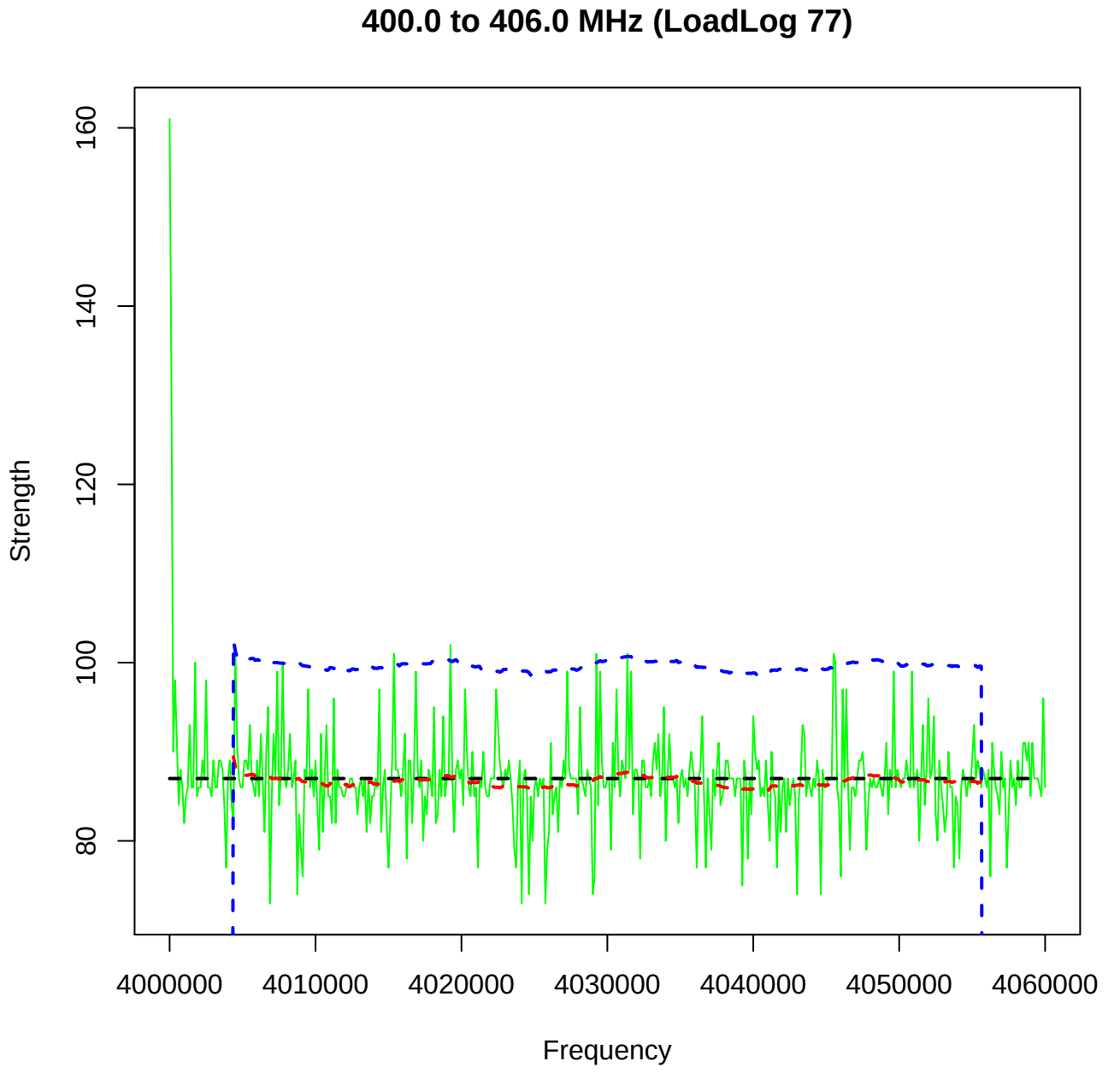

851.0 to 869.0 MHz (LoadLog 72)
Strength
40
60
80
100
120
140
8550000
8600000
8650000
Frequency

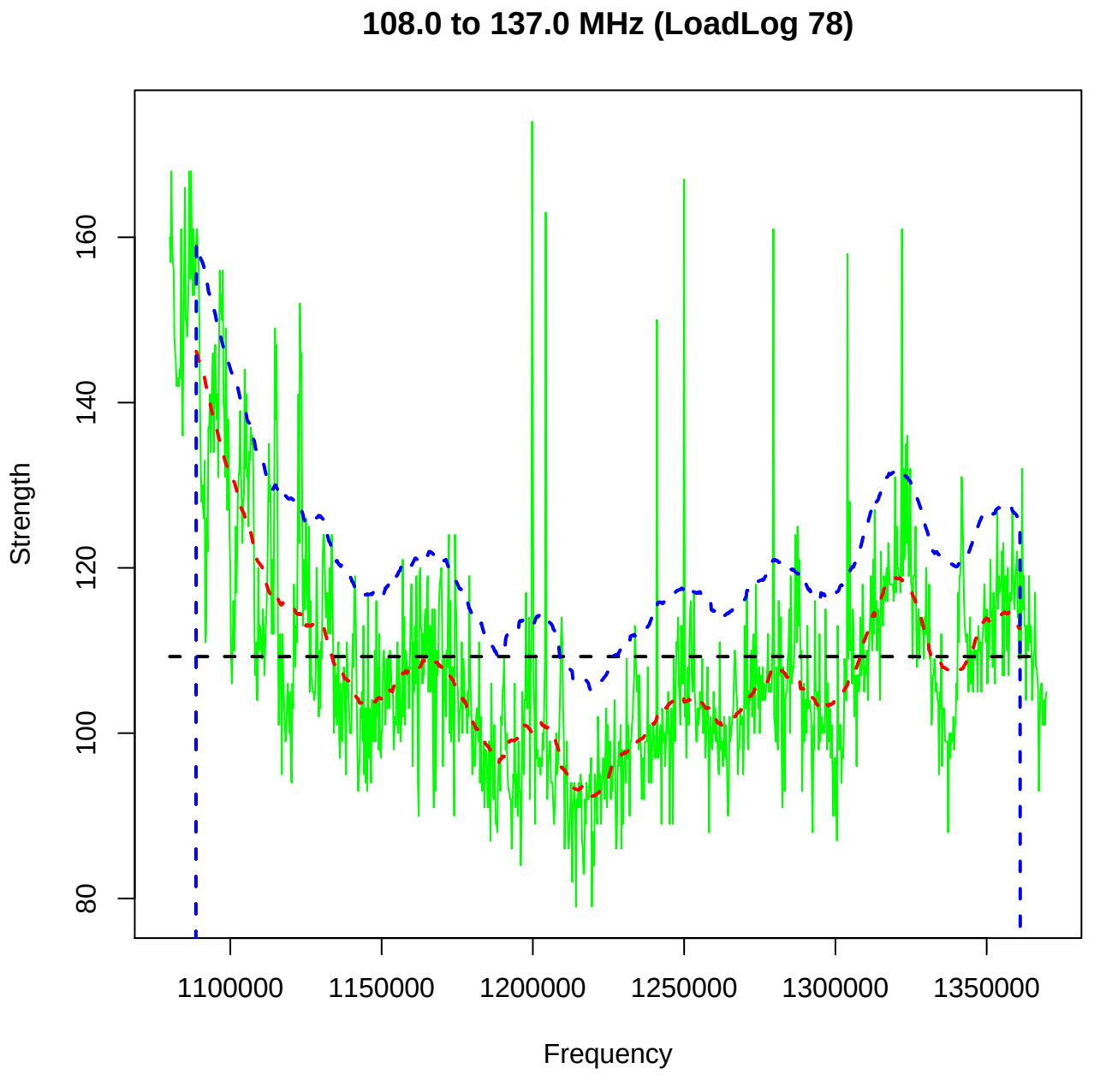

460.0 to 465.0 MHz (LoadLog 73)
Strength
160
140
120
100
80
60
4600000
4610000
4620000
4630000
4640000
4650000
Frequency

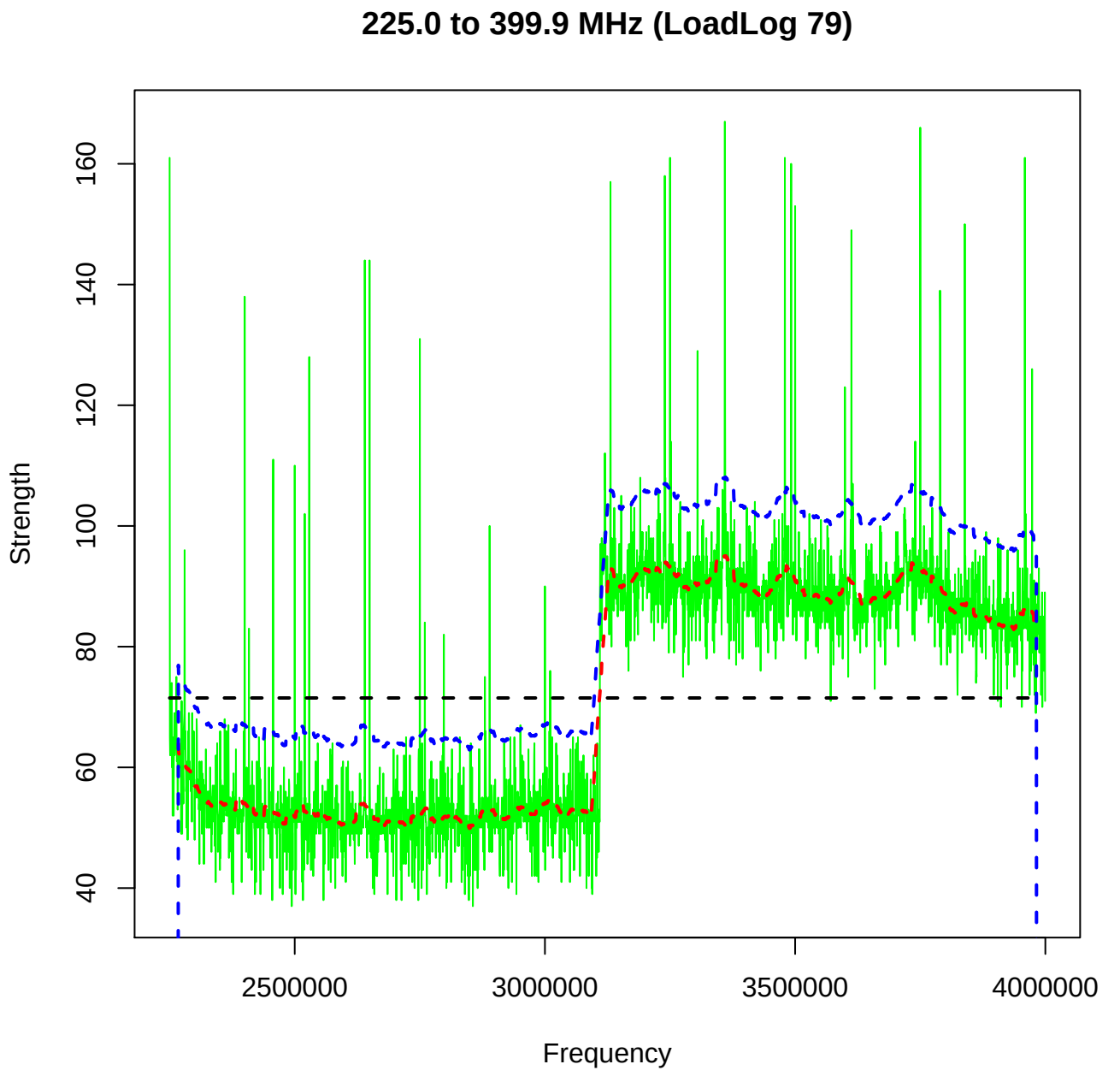

27.4 to 28.0 MHz (LoadLog 74)
Strength
140
150
160
170
274000
275000
276000
277000
278000
279000
280000
Frequency

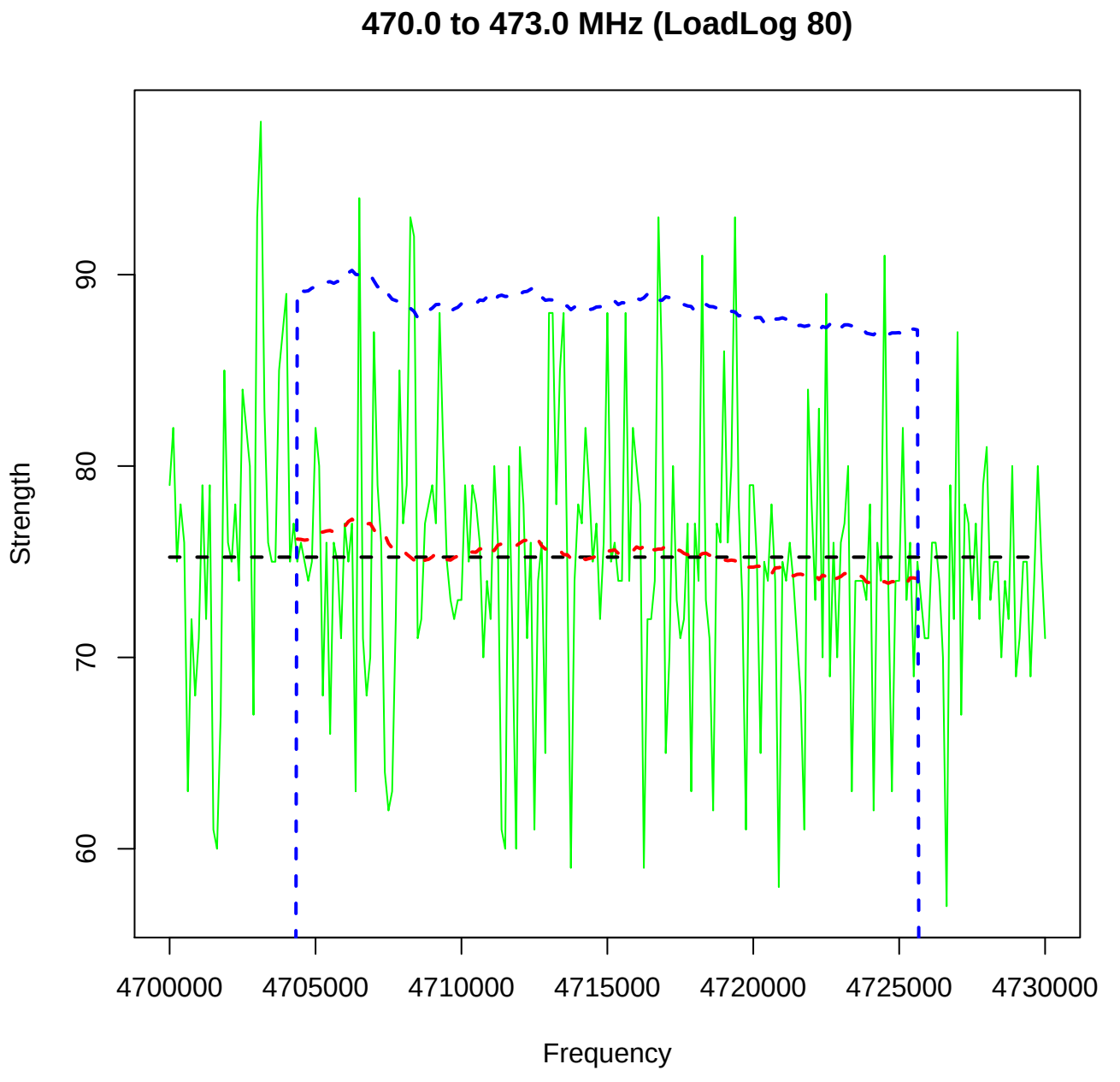

455.0 to 460.0 MHz (LoadLog 75)
Strength
60
80
100
120
140
160
4550000
4560000
4570000
4580000
4590000
4600000
Frequency

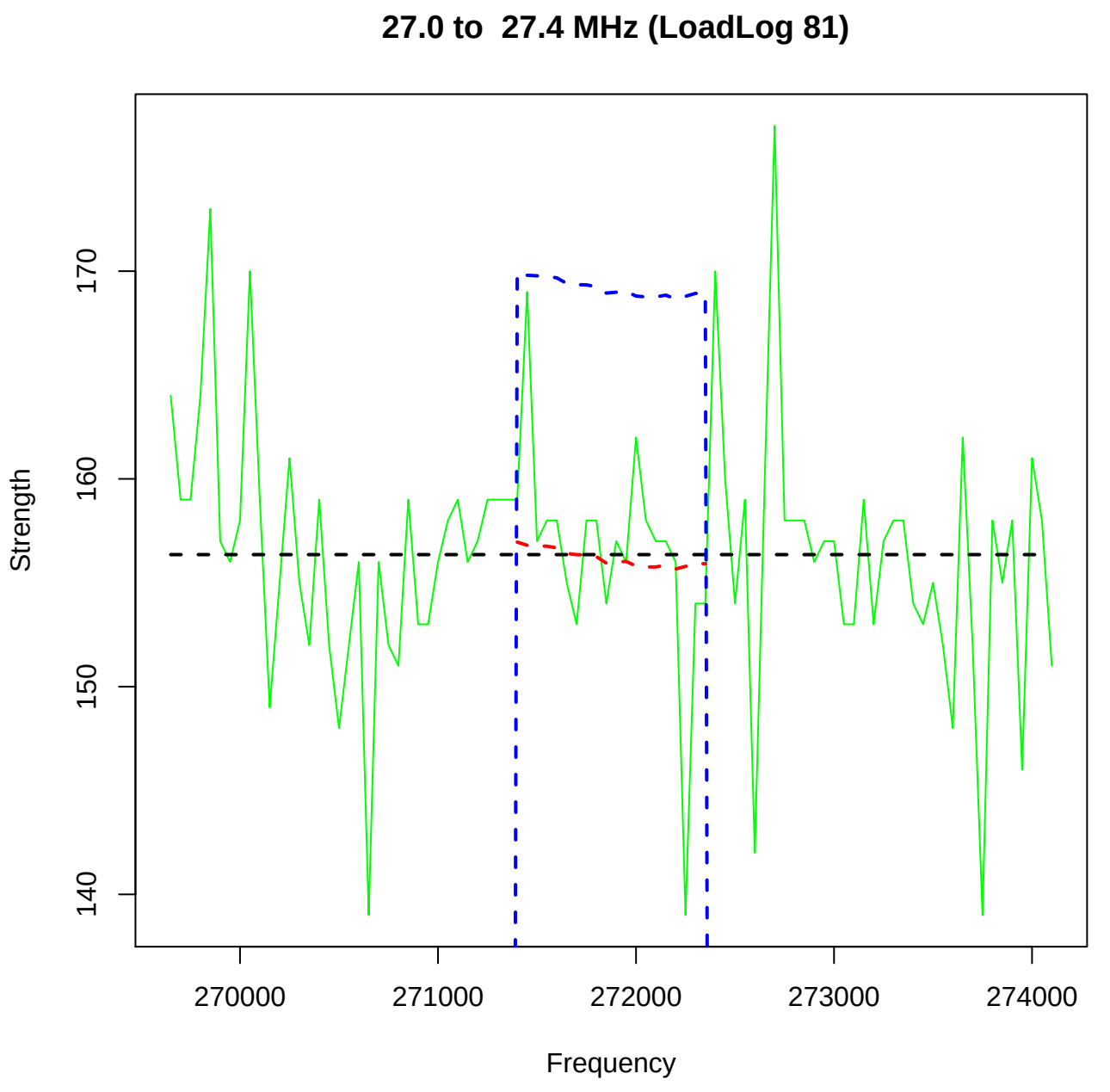

430.0 to 450.0 MHz (LoadLog 76)
Strength
60
80
100
120
140
160
4300000
4350000
4400000
4450000
4500000
Frequency

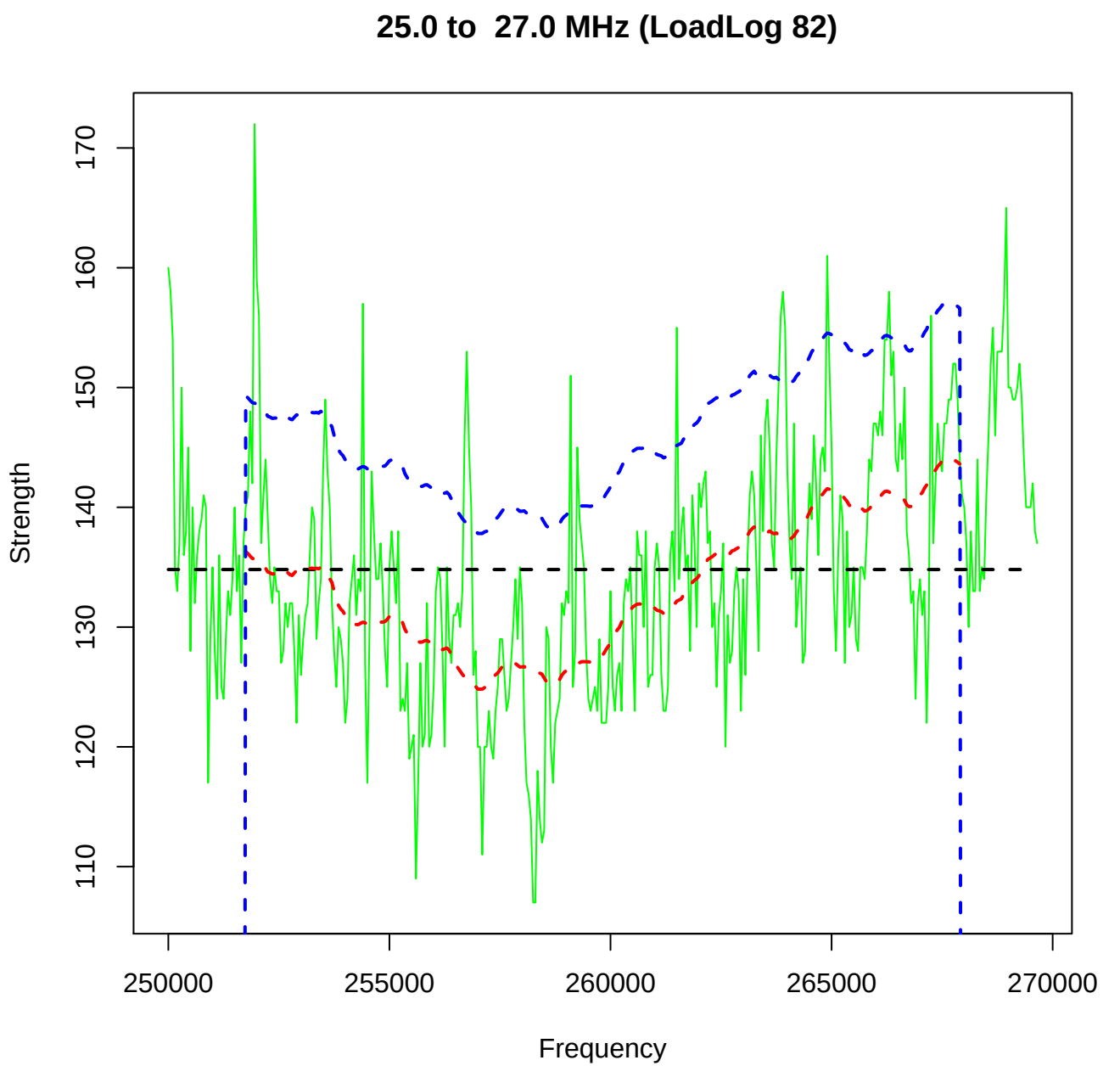

400.0 to 406.0 MHz (LoadLog 77)
Strength
160
140
120
100
80
4000000
4010000
4020000
4030000
4040000
4050000
4060000
Frequency

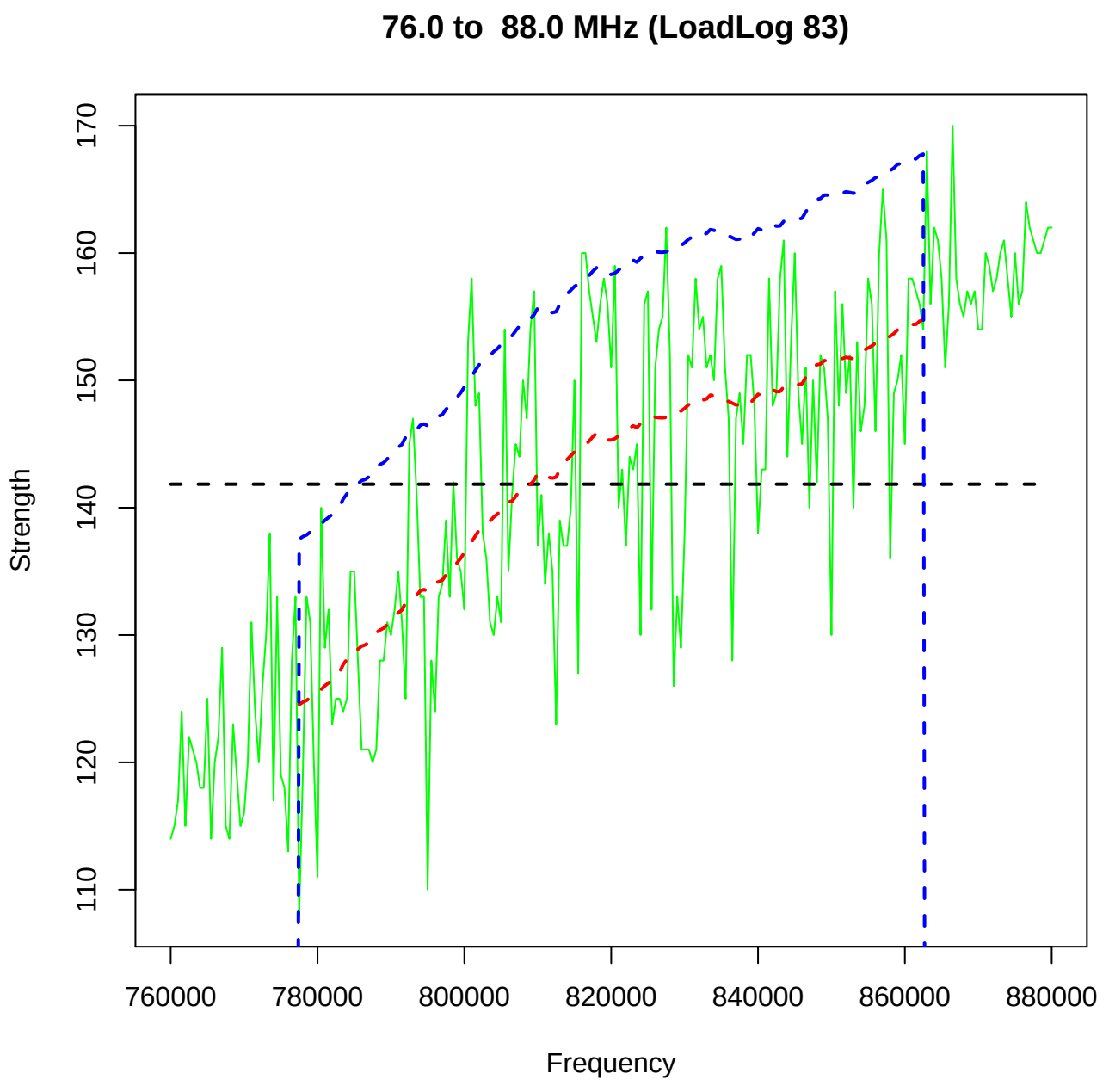

108.0 to 137.0 MHz (LoadLog 78)
Strength
80
100
120
140
160
1100000
1150000
1200000
1250000
1300000
1350000
Frequency

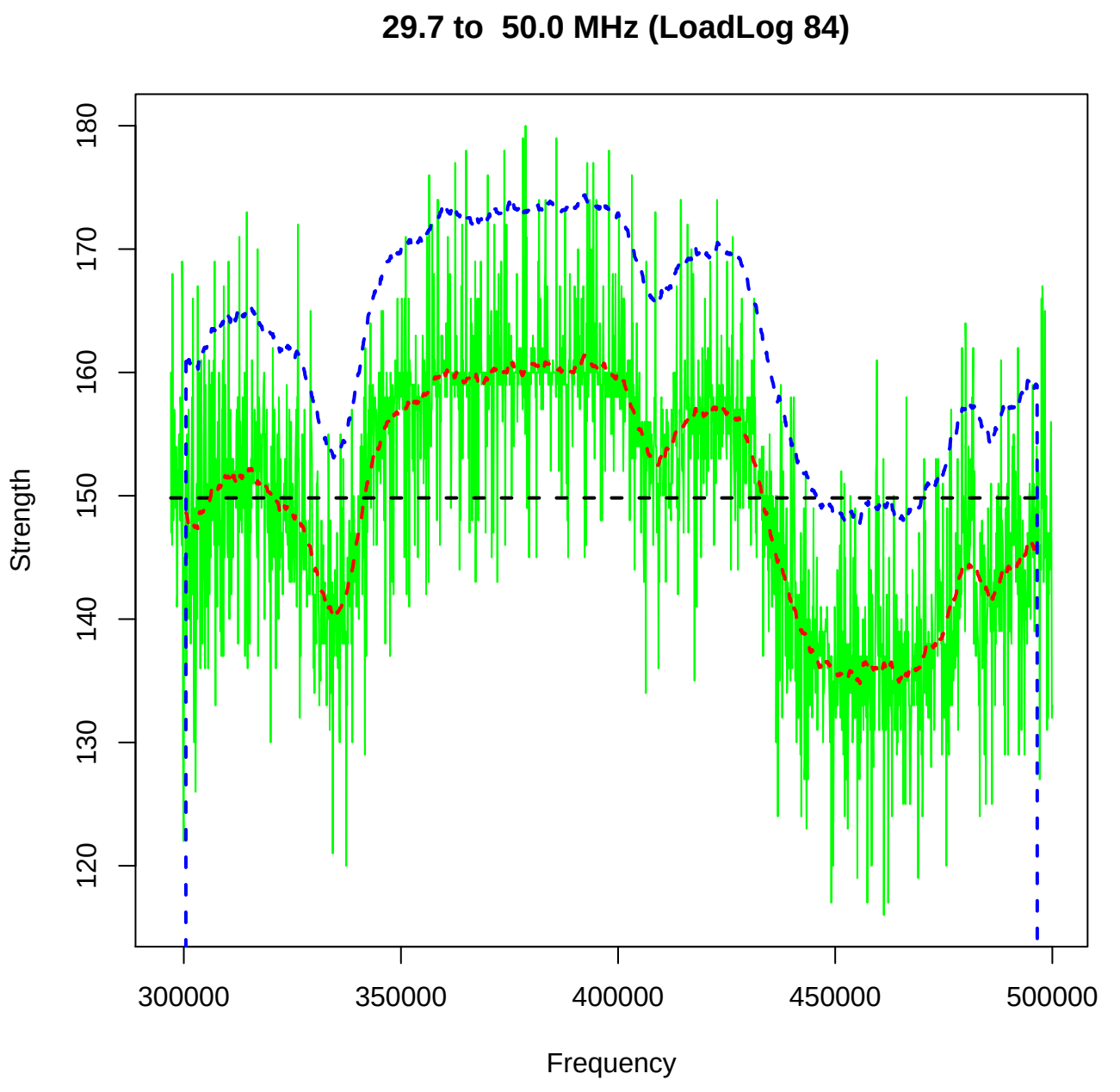

225.0 to 399.9 MHz (LoadLog 79)
Strength
40
60
80
100
120
140
160
2500000
3000000
3500000
4000000
Frequency

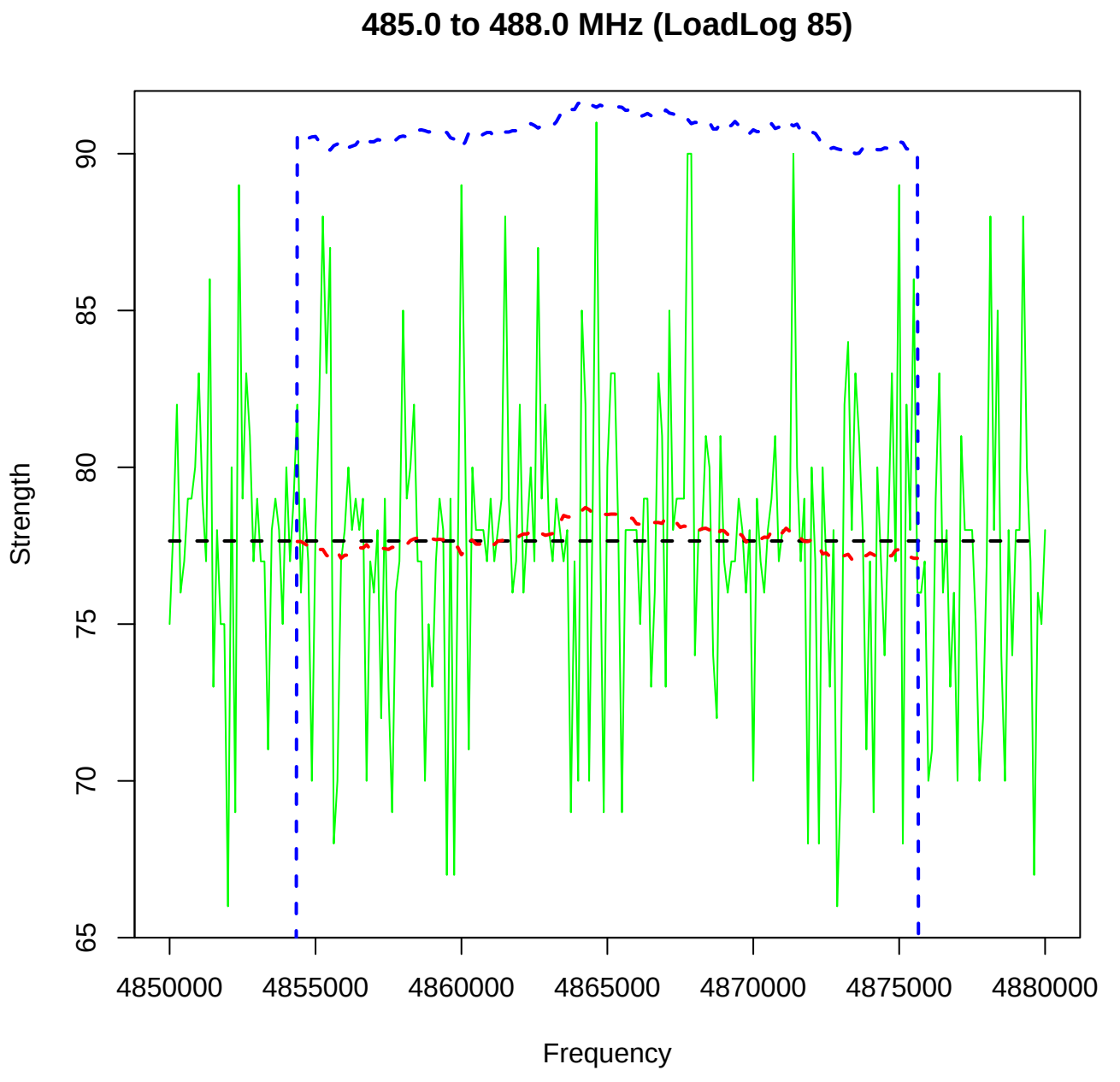

470.0 to 473.0 MHz (LoadLog 80)
Strength
60
70
80
90
4700000
4705000
4710000
4715000
4720000
4725000
4730000
Frequency

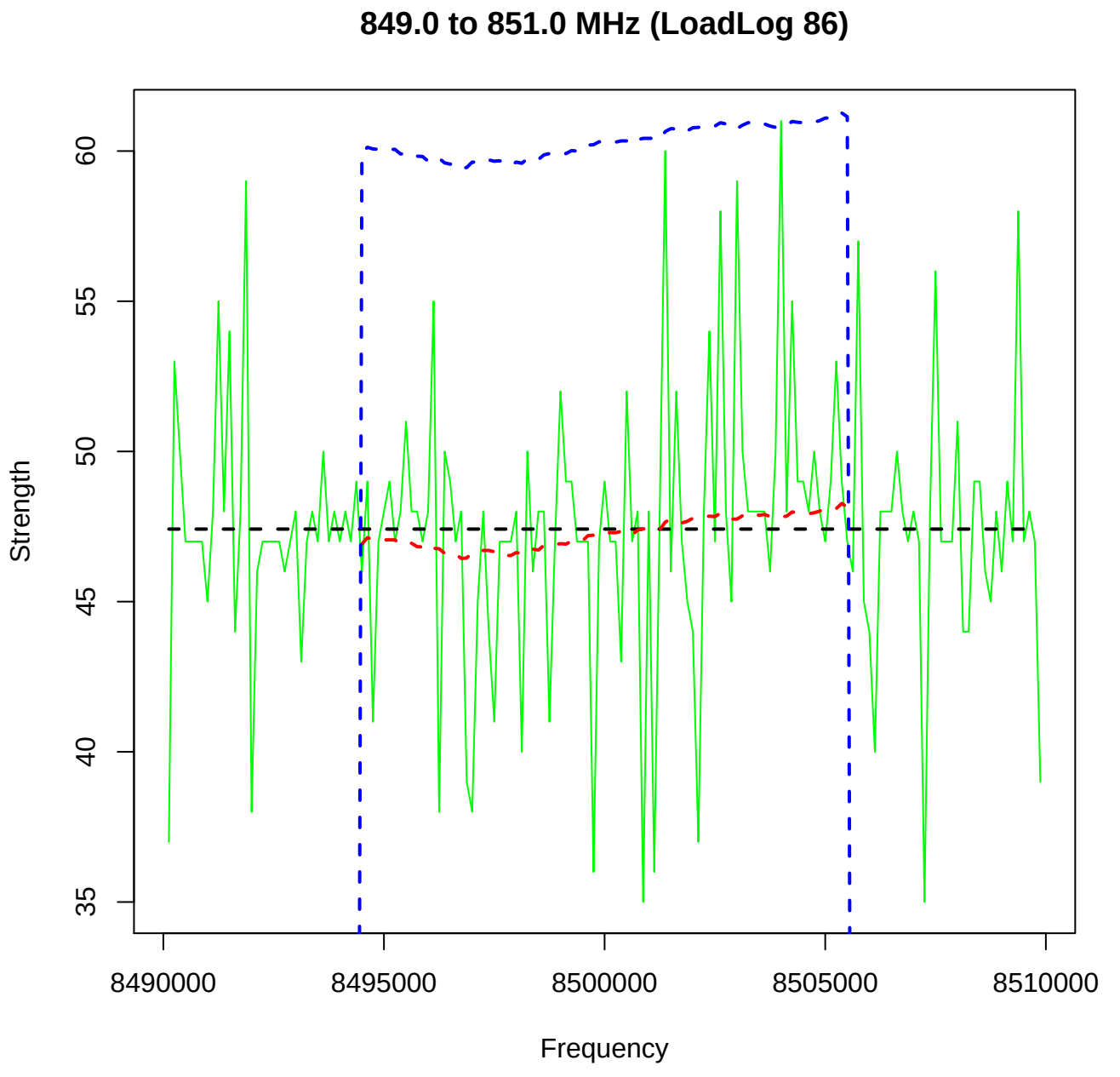

27.0 to 27.4 MHz (LoadLog 81)
Strength
140
150
160
170
270000
271000
272000
273000
274000
Frequency

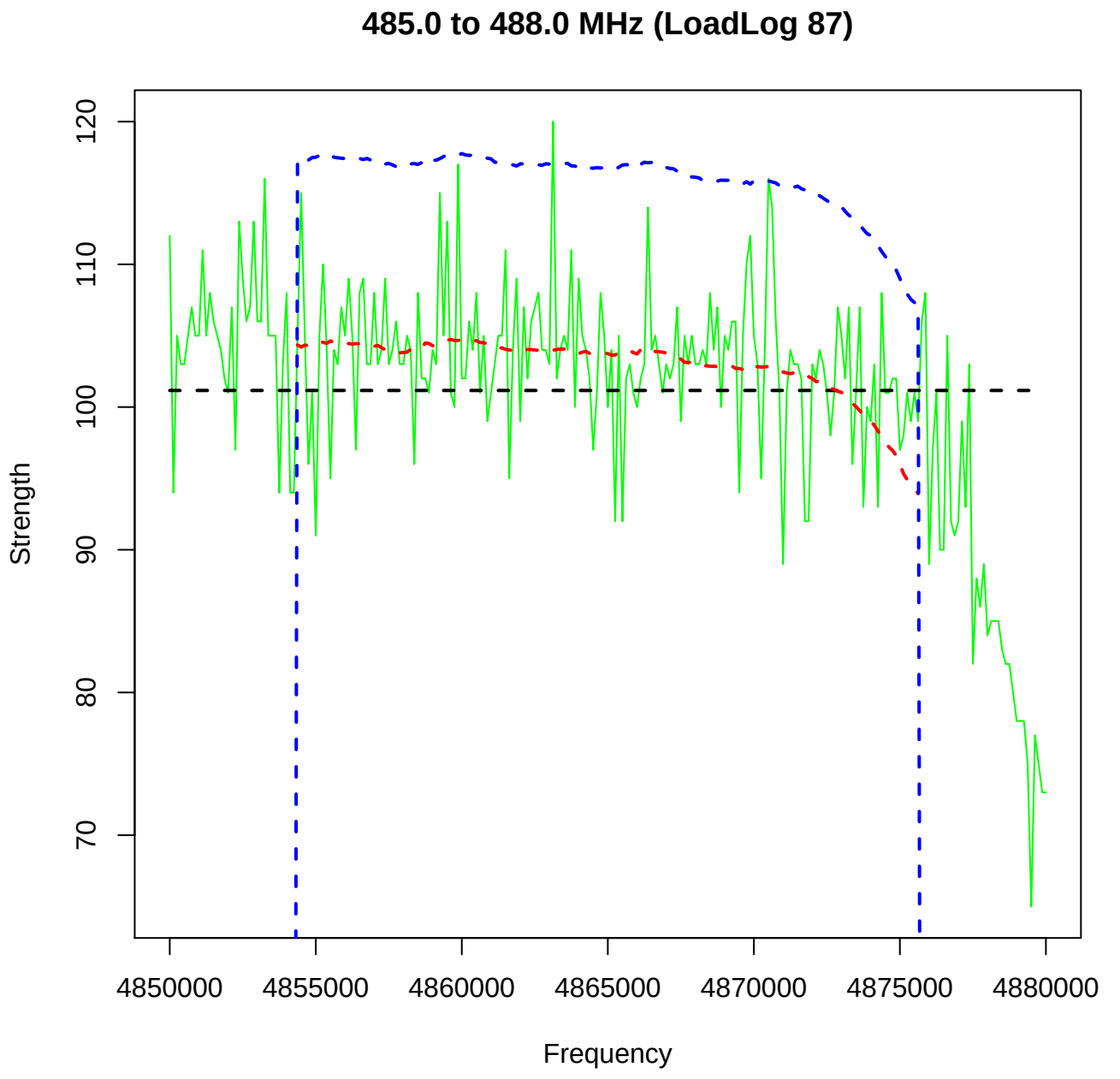

25.0 to 27.0 MHz (LoadLog 82)
Strength
110
120
130
140
150
160
170
250000
255000
260000
265000
270000
Frequency

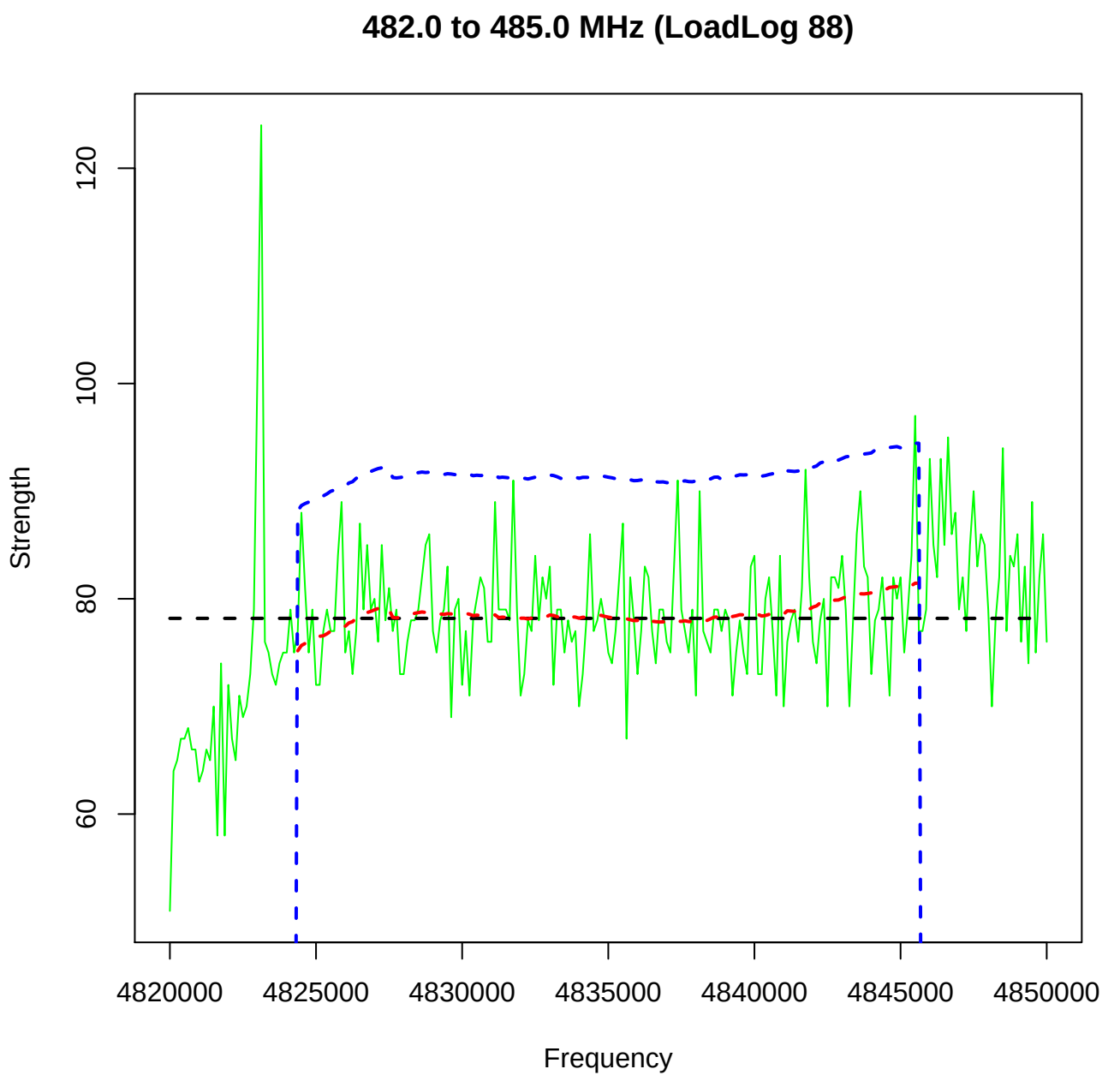

76.0 to 88.0 MHz (LoadLog 83)
Strength
Frequency
110
120
130
140
150
160
170
760000
780000
800000
820000
840000
860000
880000

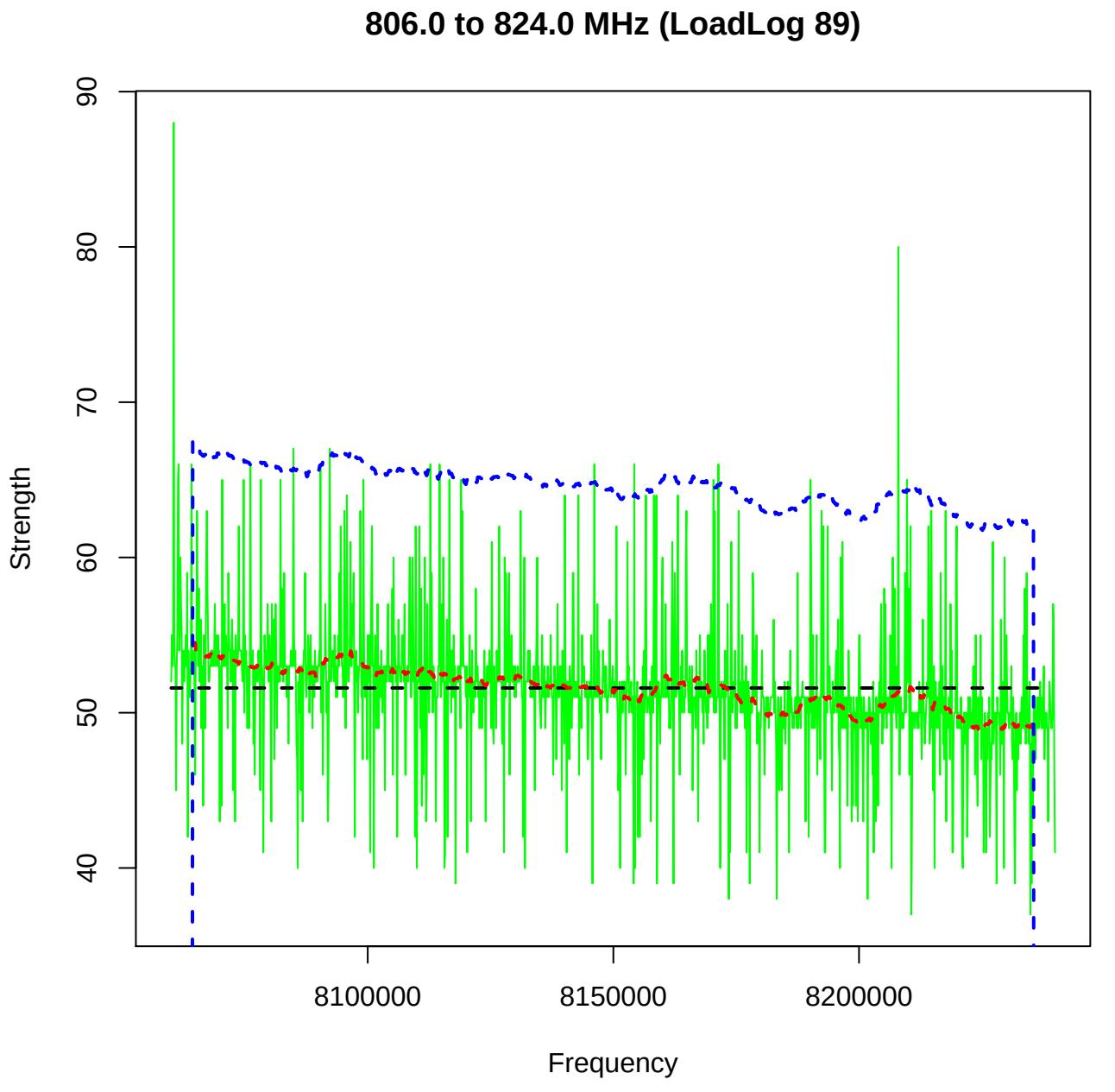

29.7 to 50.0 MHz (LoadLog 84)
Strength
180
170
160
150
140
130
120
300000
350000
400000
450000
500000
Frequency

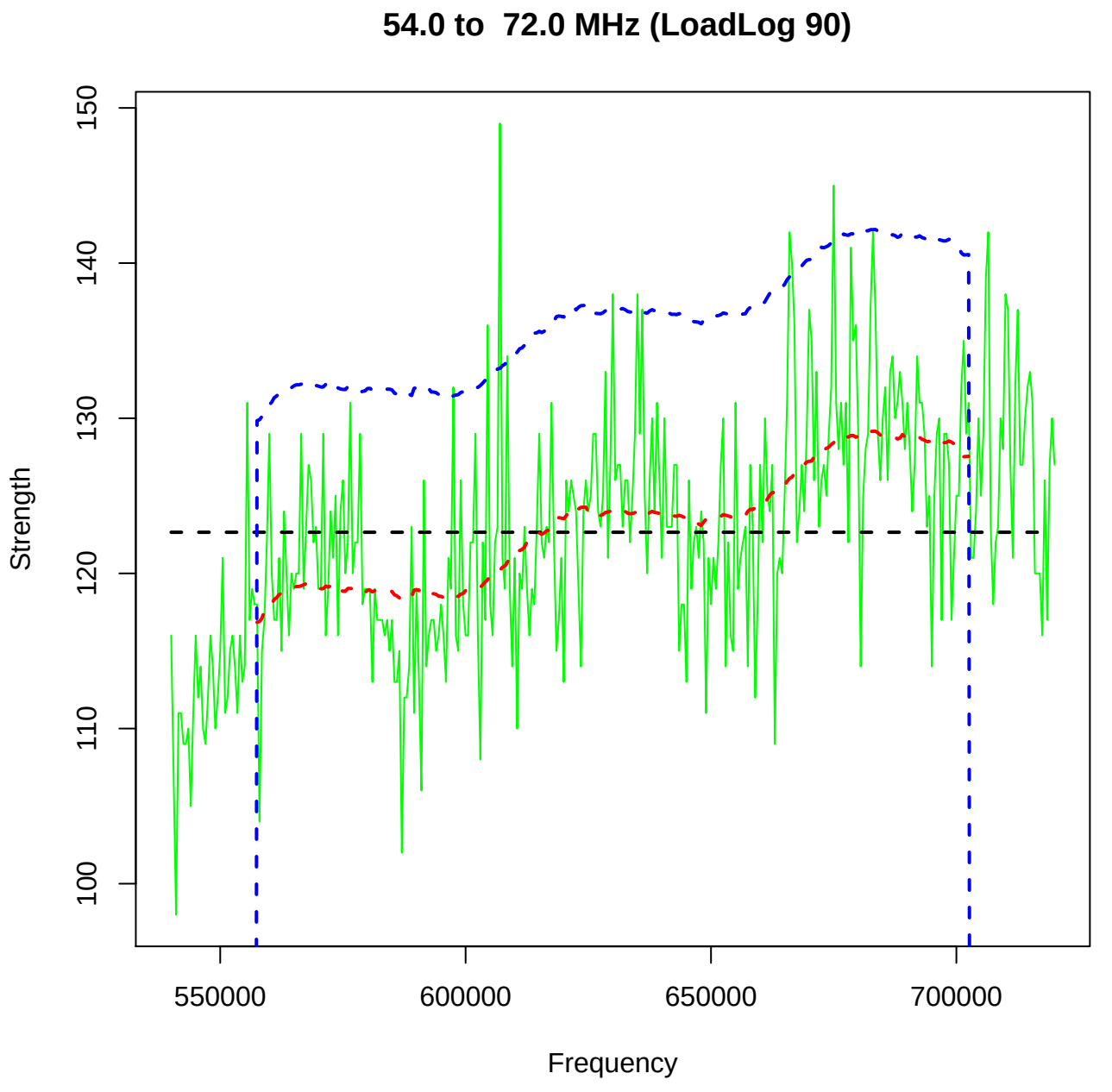

485.0 to 488.0 MHz (LoadLog 85)
Strength
65
70
75
80
85
90
4850000
4855000
4860000
4865000
4870000
4875000
4880000
Frequency

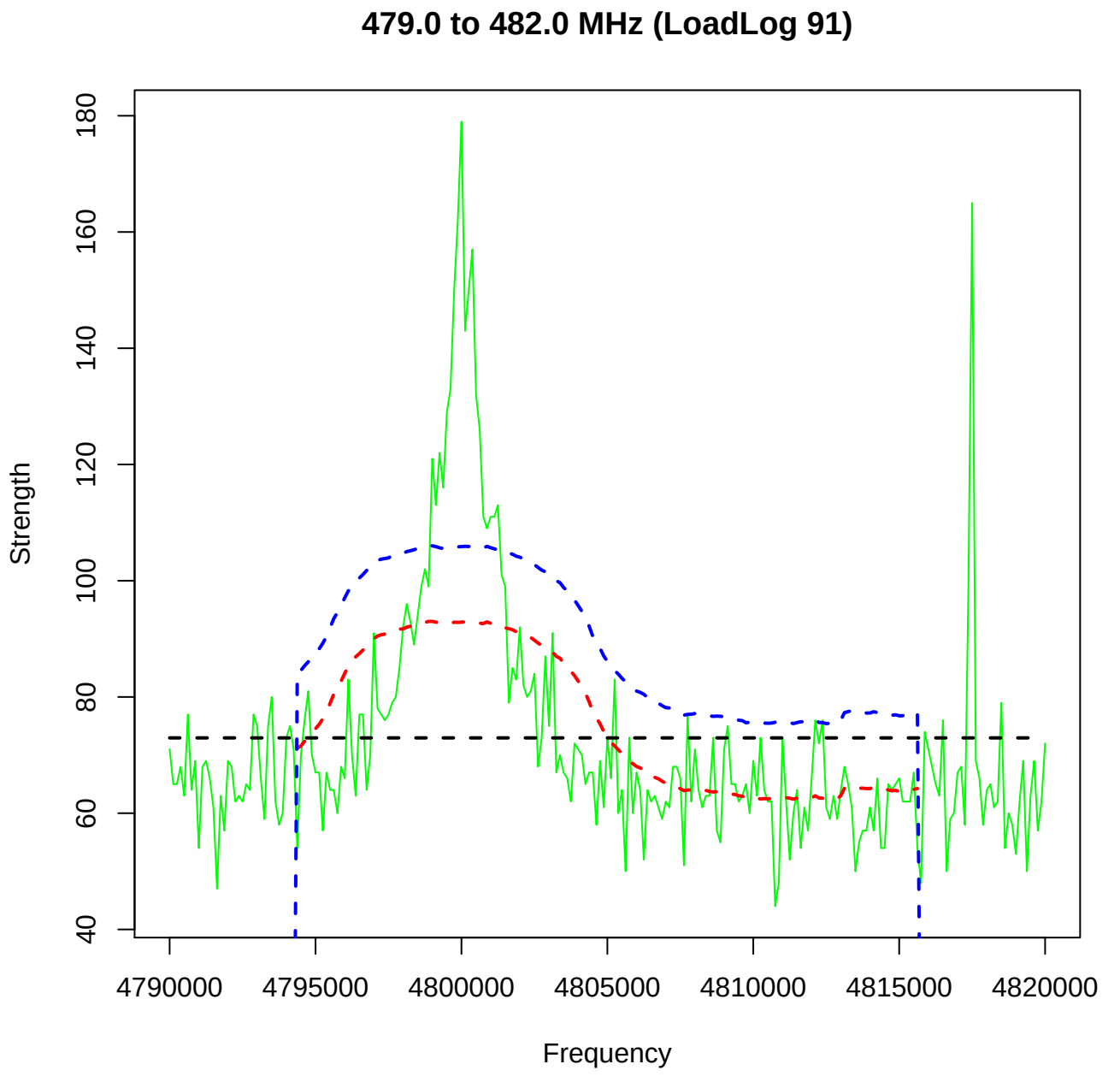

849.0 to 851.0 MHz (LoadLog 86)
Strength
60
55
50
45
40
35
8490000
8495000
8500000
8505000
8510000
Frequency

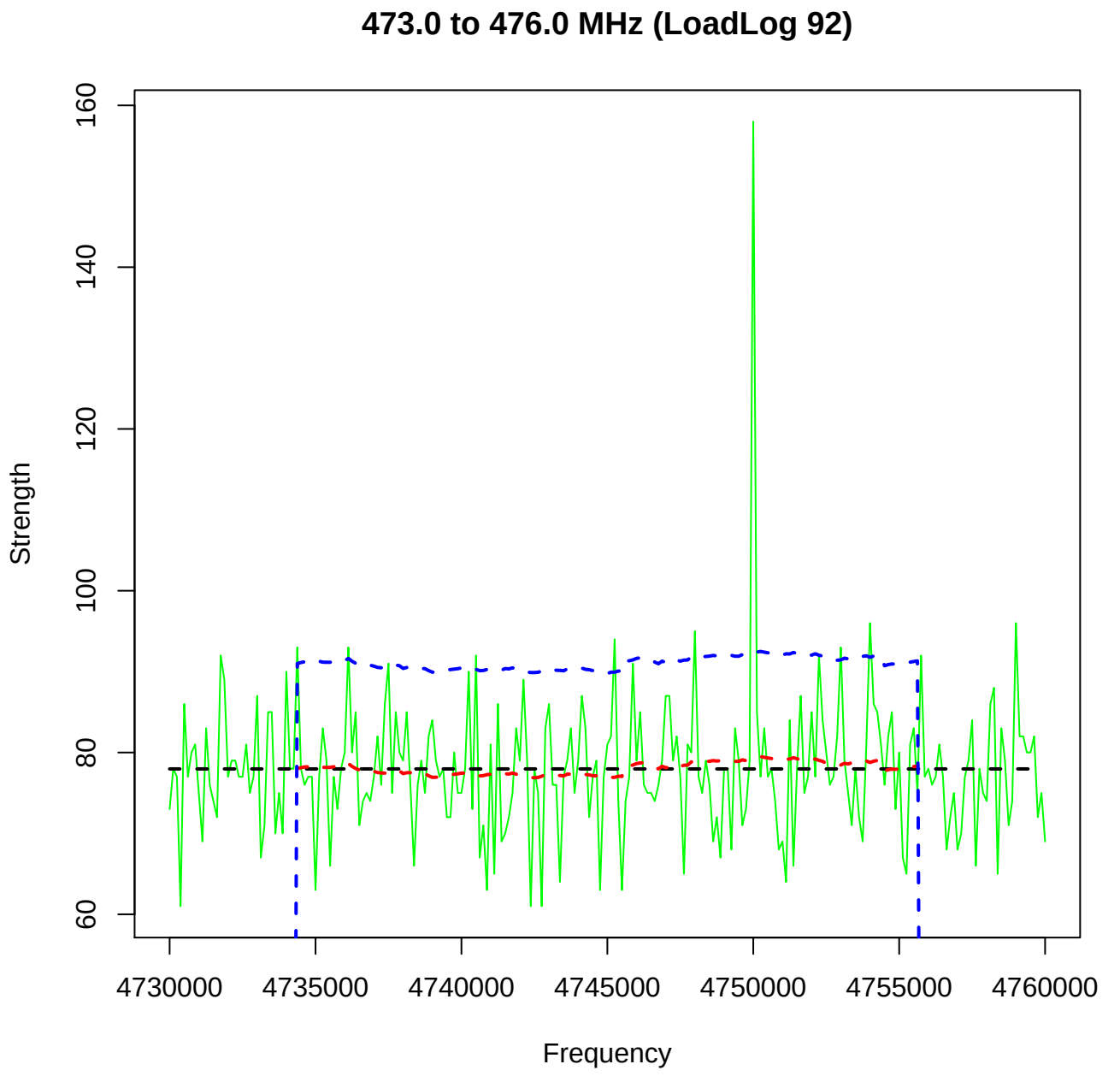

485.0 to 488.0 MHz (LoadLog 87)
Strength
120
110
100
90
80
70
4850000
4855000
4860000
4865000
4870000
4875000
4880000
Frequency

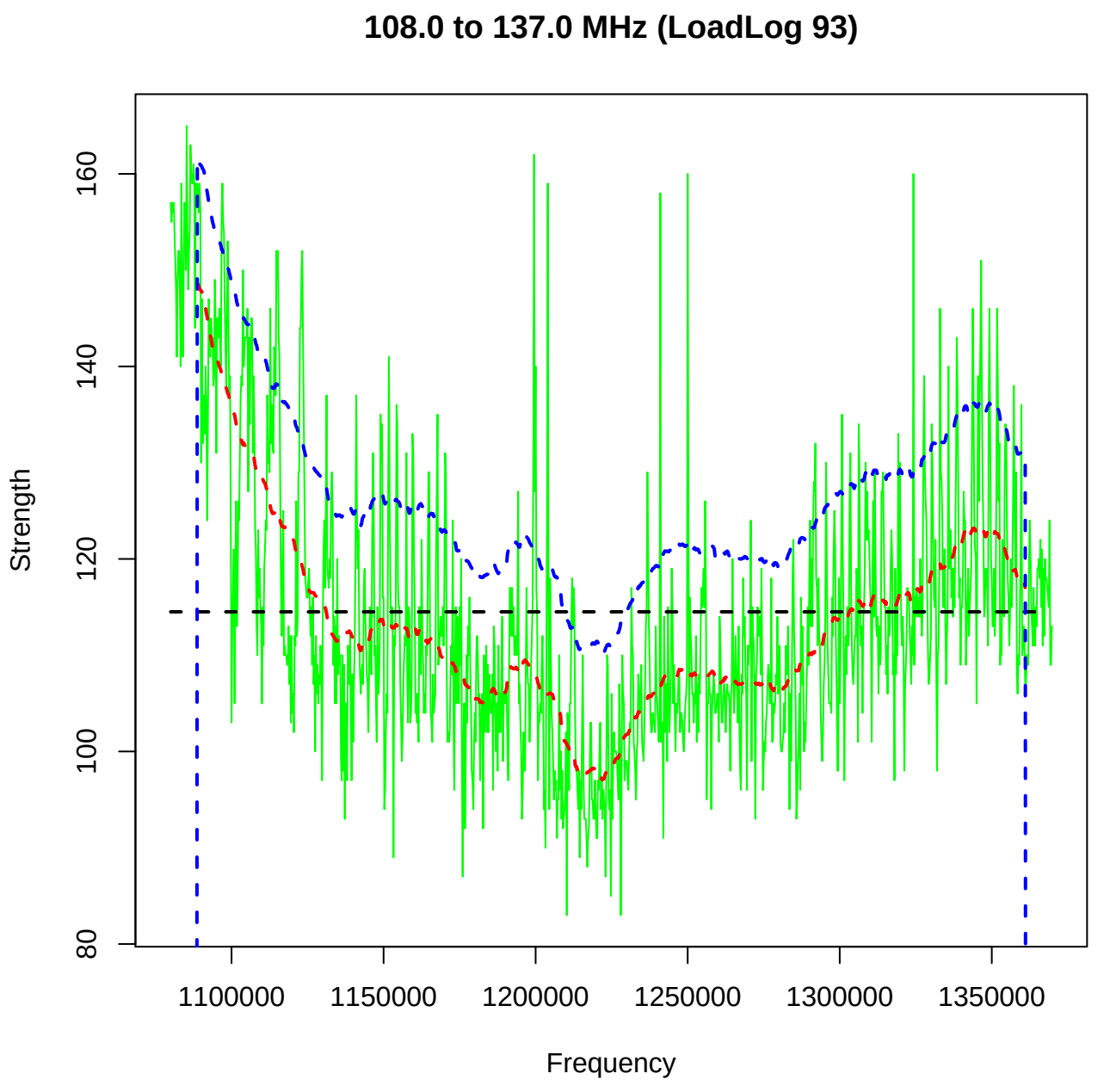

482.0 to 485.0 MHz (LoadLog 88)
Strength
60
80
100
120
4820000
4825000
4830000
4835000
4840000
4845000
4850000
Frequency

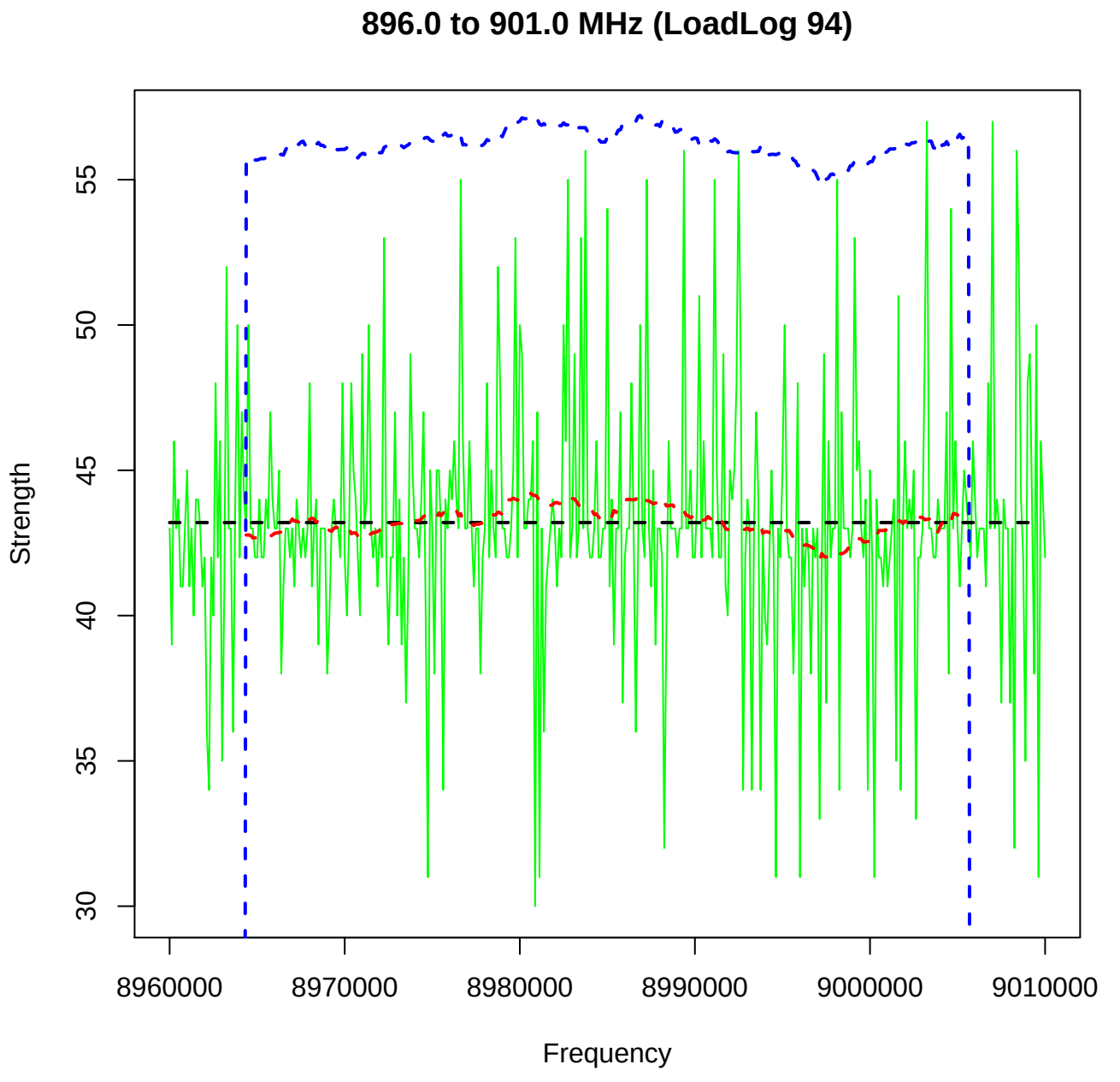

806.0 to 824.0 MHz (LoadLog 89)
Strength
90
80
70
60
50
40
8100000
8150000
8200000
Frequency

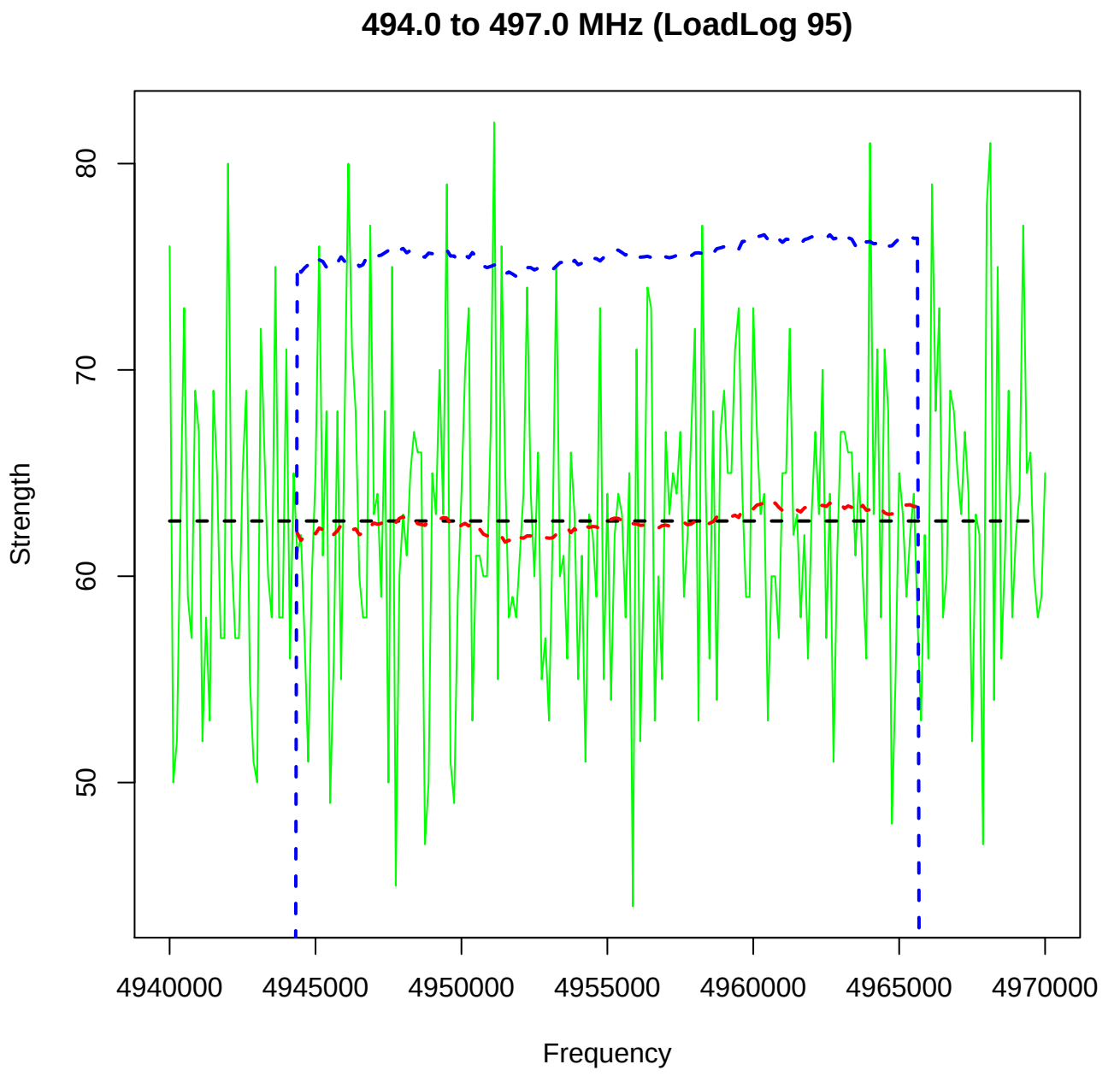

54.0 to 72.0 MHz (LoadLog 90)
Strength
150
140
130
120
110
100
550000
600000
650000
700000
Frequency

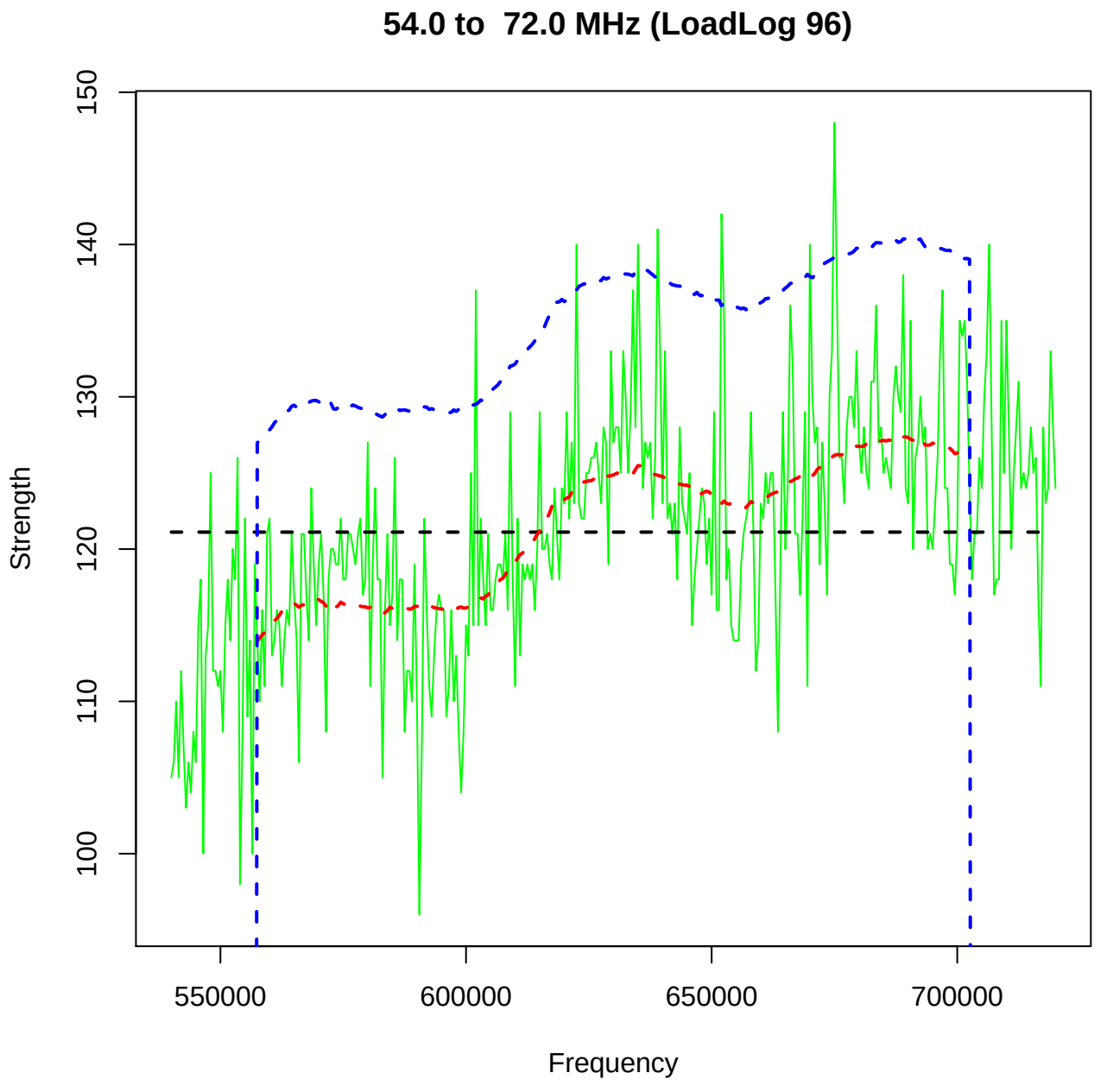

479.0 to 482.0 MHz (LoadLog 91)
Strength
Frequency
40
60
80
100
120
140
160
180
4790000
4795000
4800000
4805000
4810000
4815000
4820000

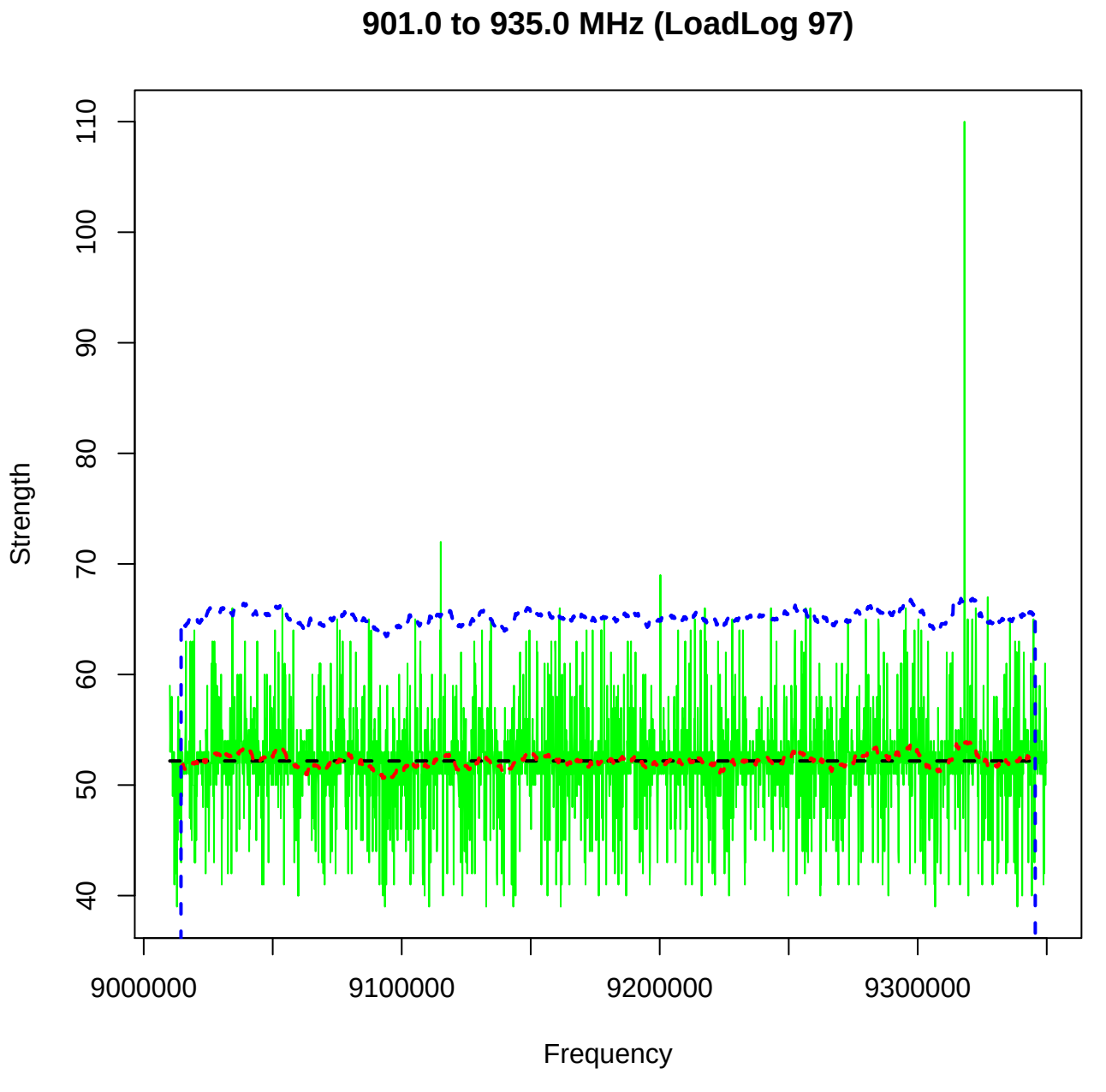

473.0 to 476.0 MHz (LoadLog 92)
Strength
160
140
120
100
80
60
4730000
4735000
4740000
4745000
4750000
4755000
4760000
Frequency

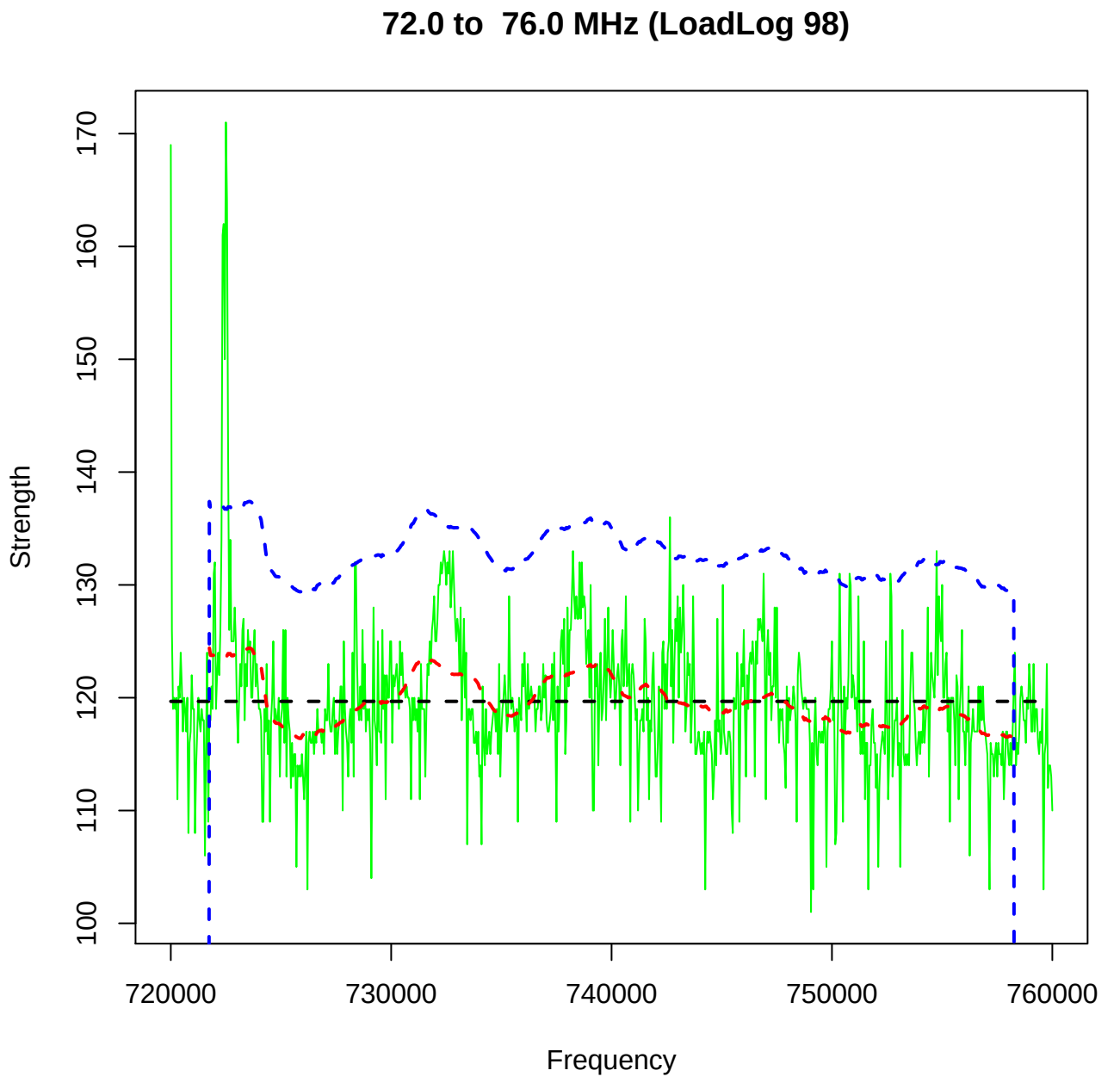

108.0 to 137.0 MHz (LoadLog 93)
Strength
80
100
120
140
160
1100000
1150000
1200000
1250000
1300000
1350000
Frequency

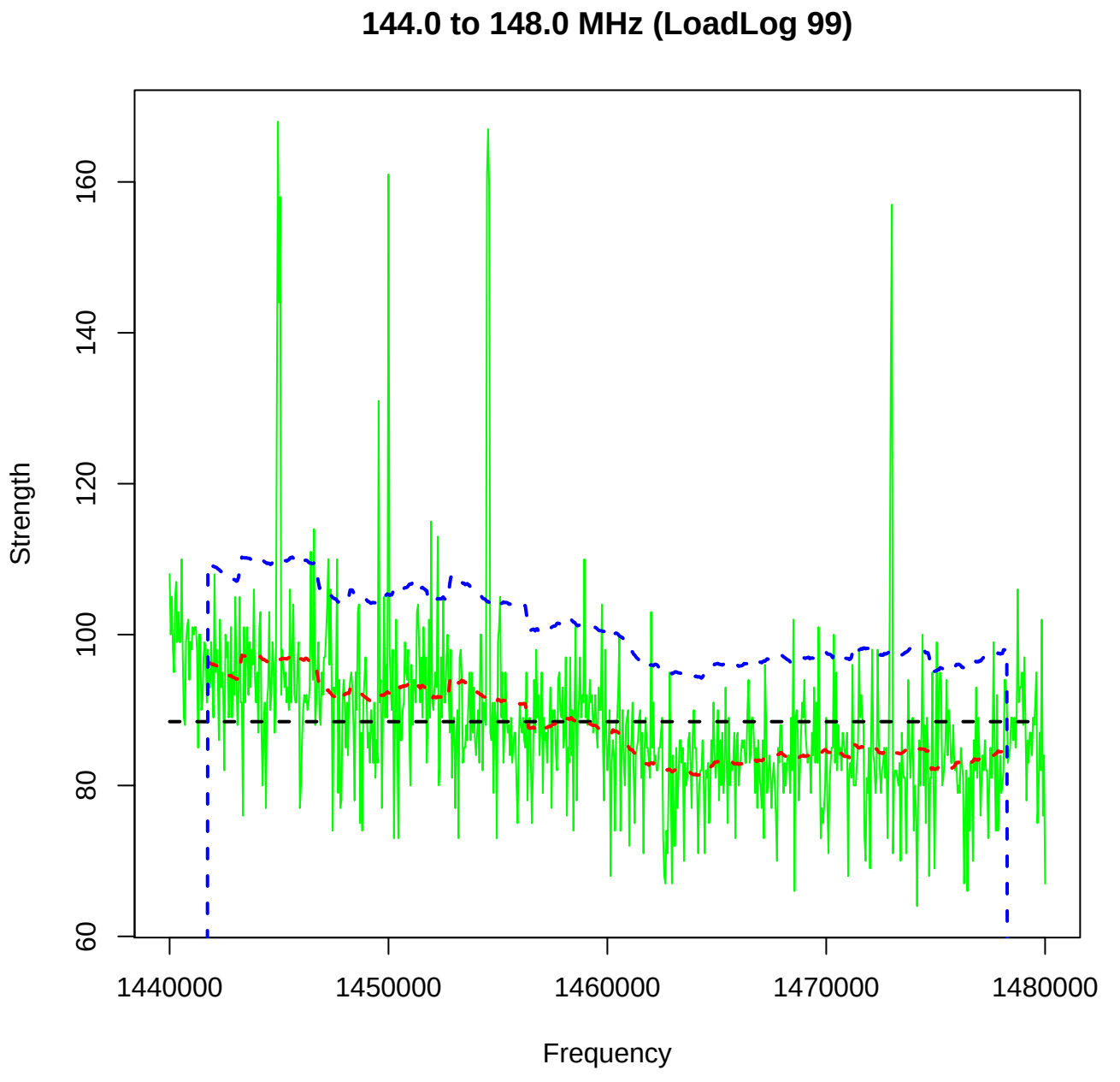

896.0 to 901.0 MHz (LoadLog 94)
Strength
30
35
40
45
50
55
8960000
8970000
8980000
8990000
9000000
9010000
Frequency

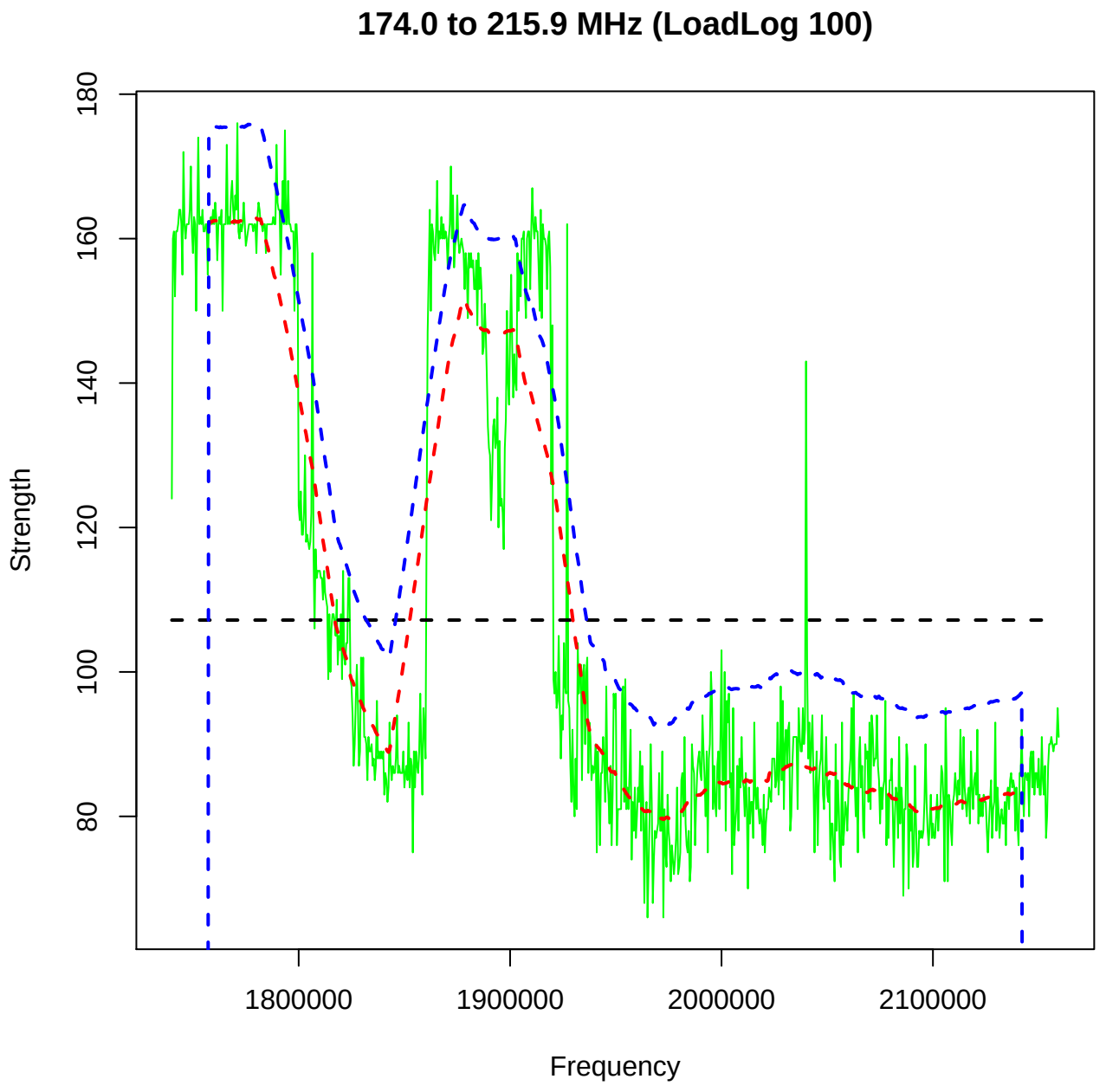

494.0 to 497.0 MHz (LoadLog 95)
Strength
80
70
60
50
4940000
4945000
4950000
4955000
4960000
4965000
4970000
Frequency

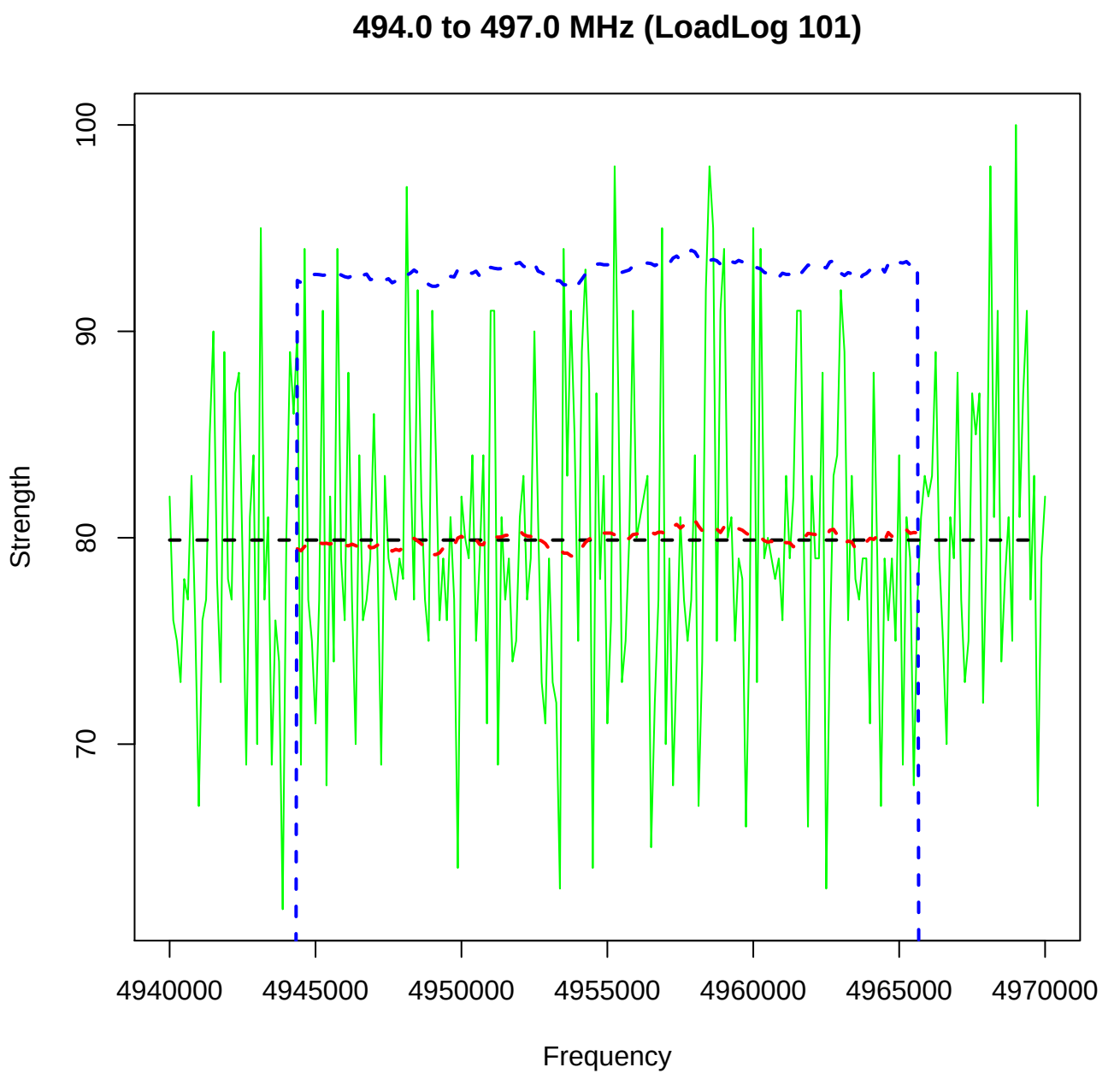

54.0 to 72.0 MHz (LoadLog 96)
Strength
150
140
130
120
110
100
550000
600000
650000
700000
Frequency

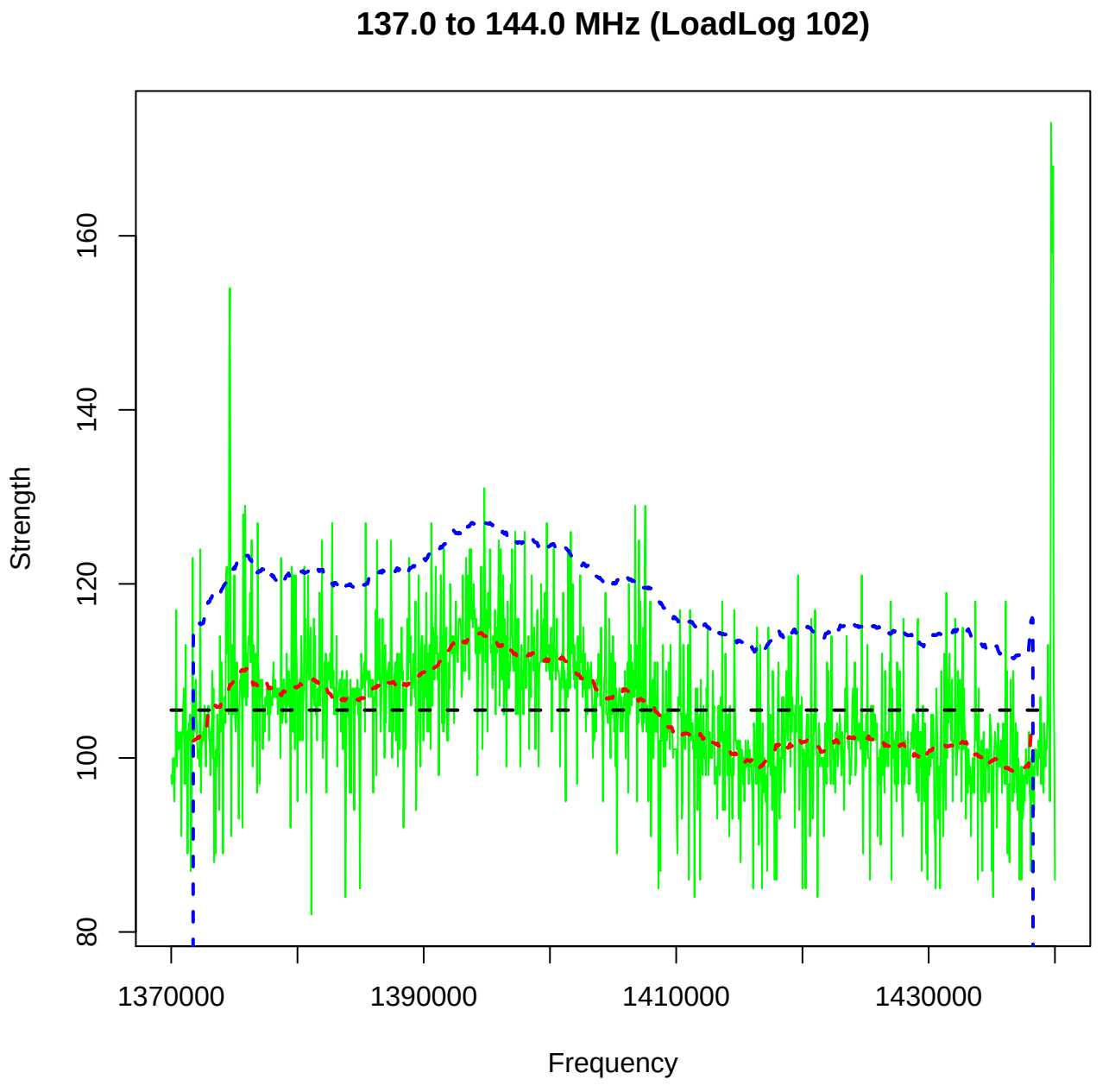

901.0 to 935.0 MHz (LoadLog 97)
Strength
110
100
90
80
70
60
50
40
9000000
9100000
9200000
9300000
Frequency

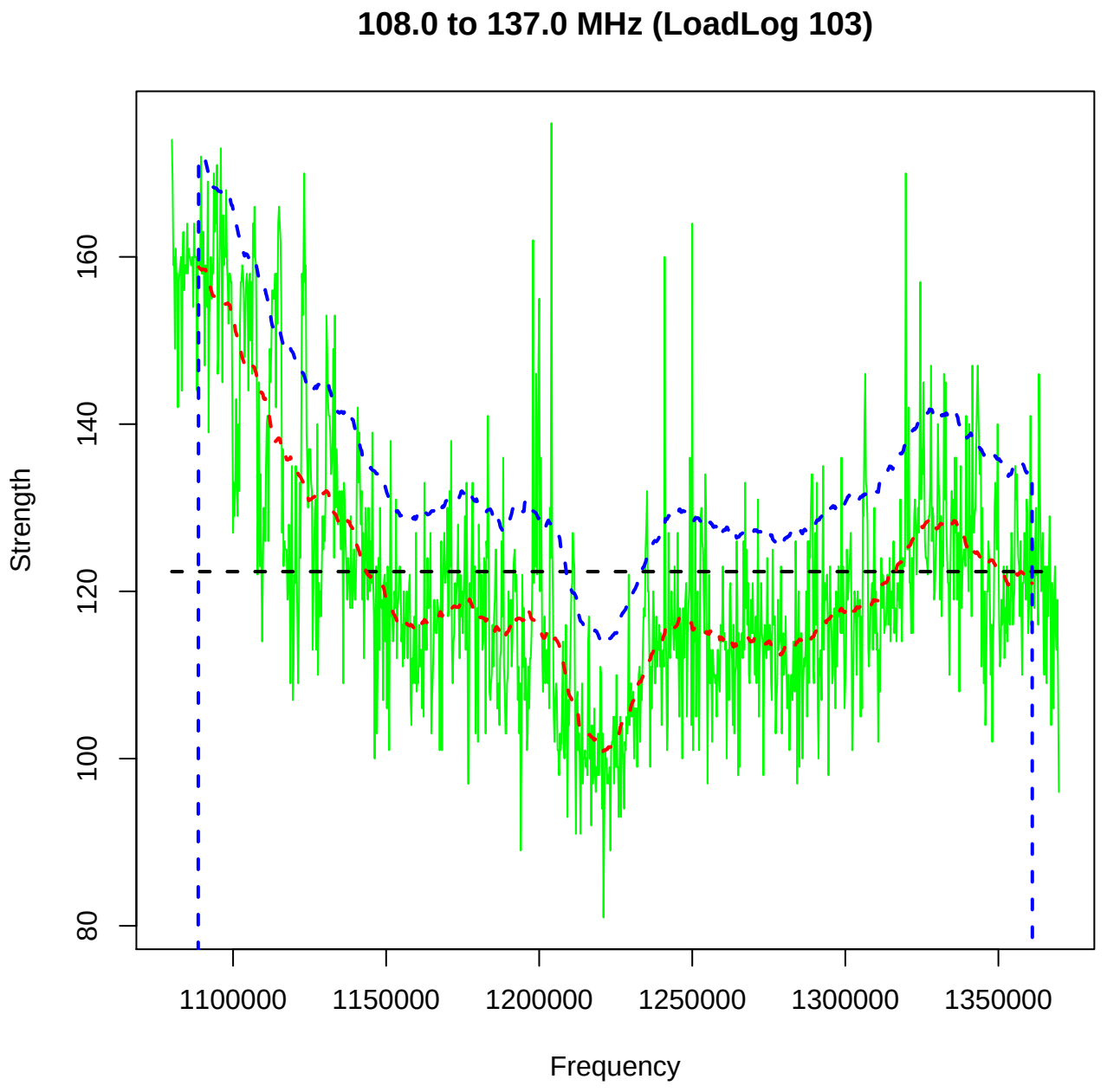

72.0 to 76.0 MHz (LoadLog 98)
Strength
100
110
120
130
140
150
160
170
720000
730000
740000
750000
760000
Frequency

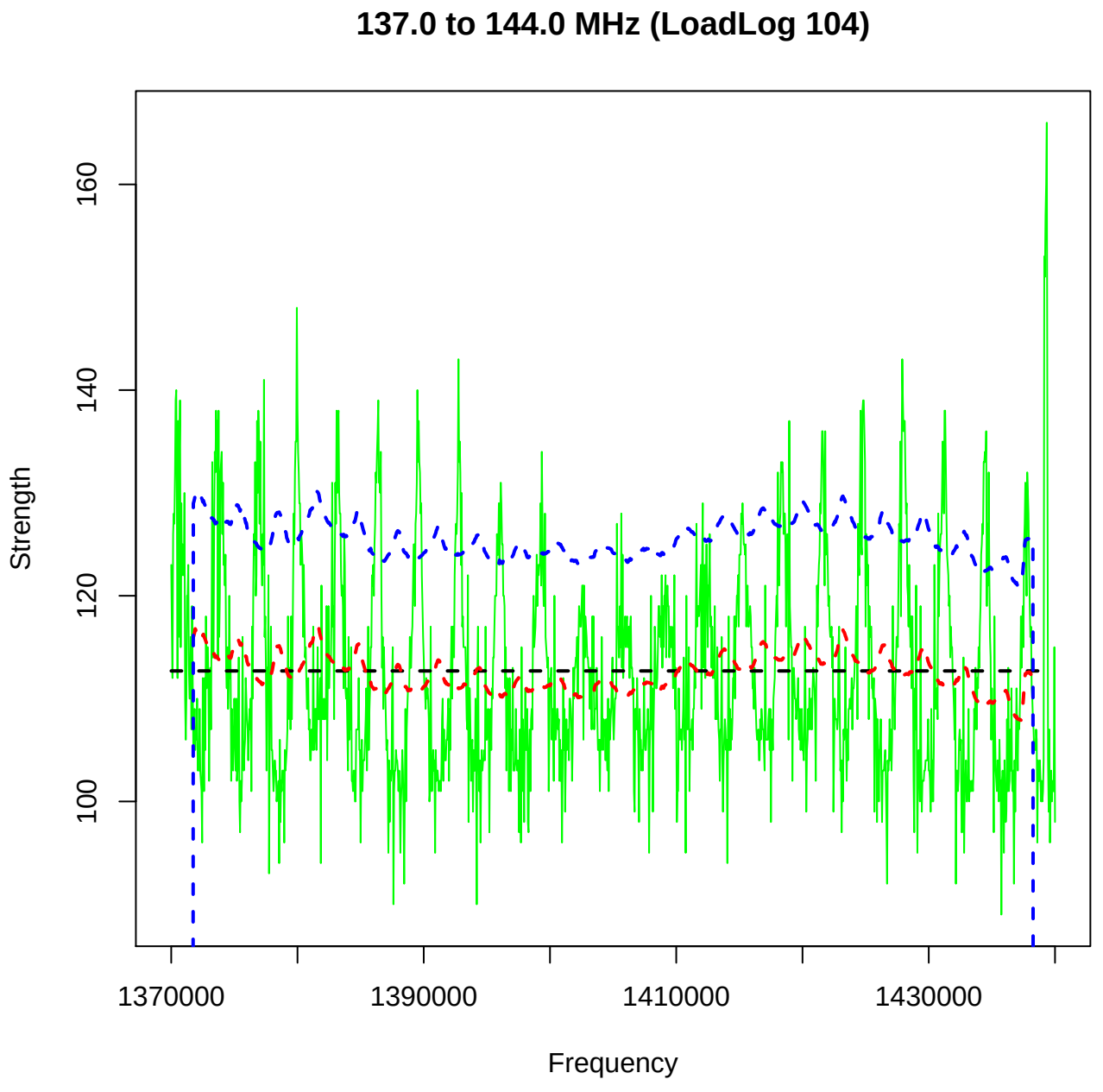

144.0 to 148.0 MHz (LoadLog 99)
Strength
60
80
100
120
140
160
1440000
1450000
1460000
1470000
1480000
Frequency

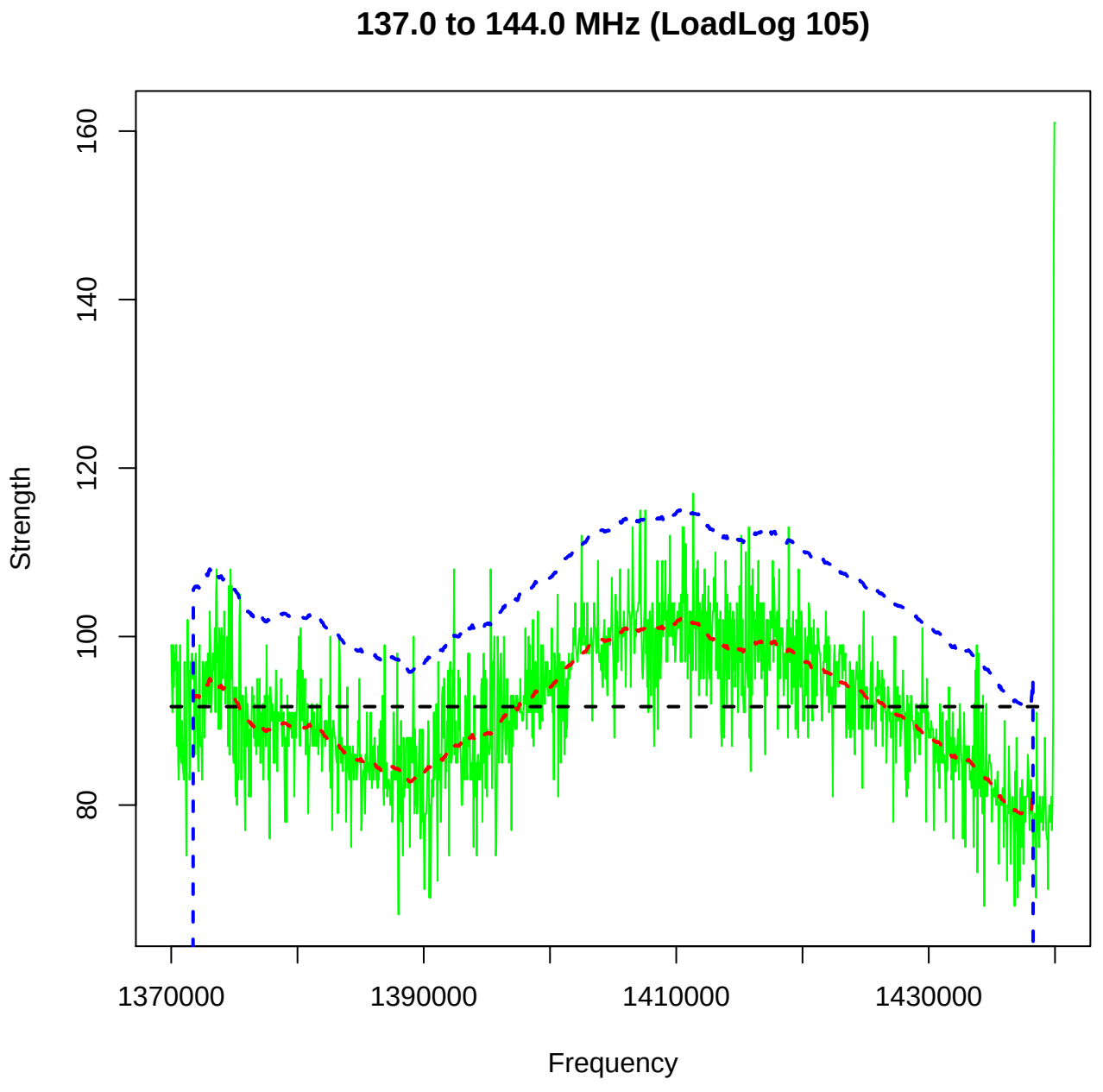

174.0 to 215.9 MHz (LoadLog 100)
Strength
180
160
140
120
100
80
1800000
1900000
2000000
2100000
Frequency

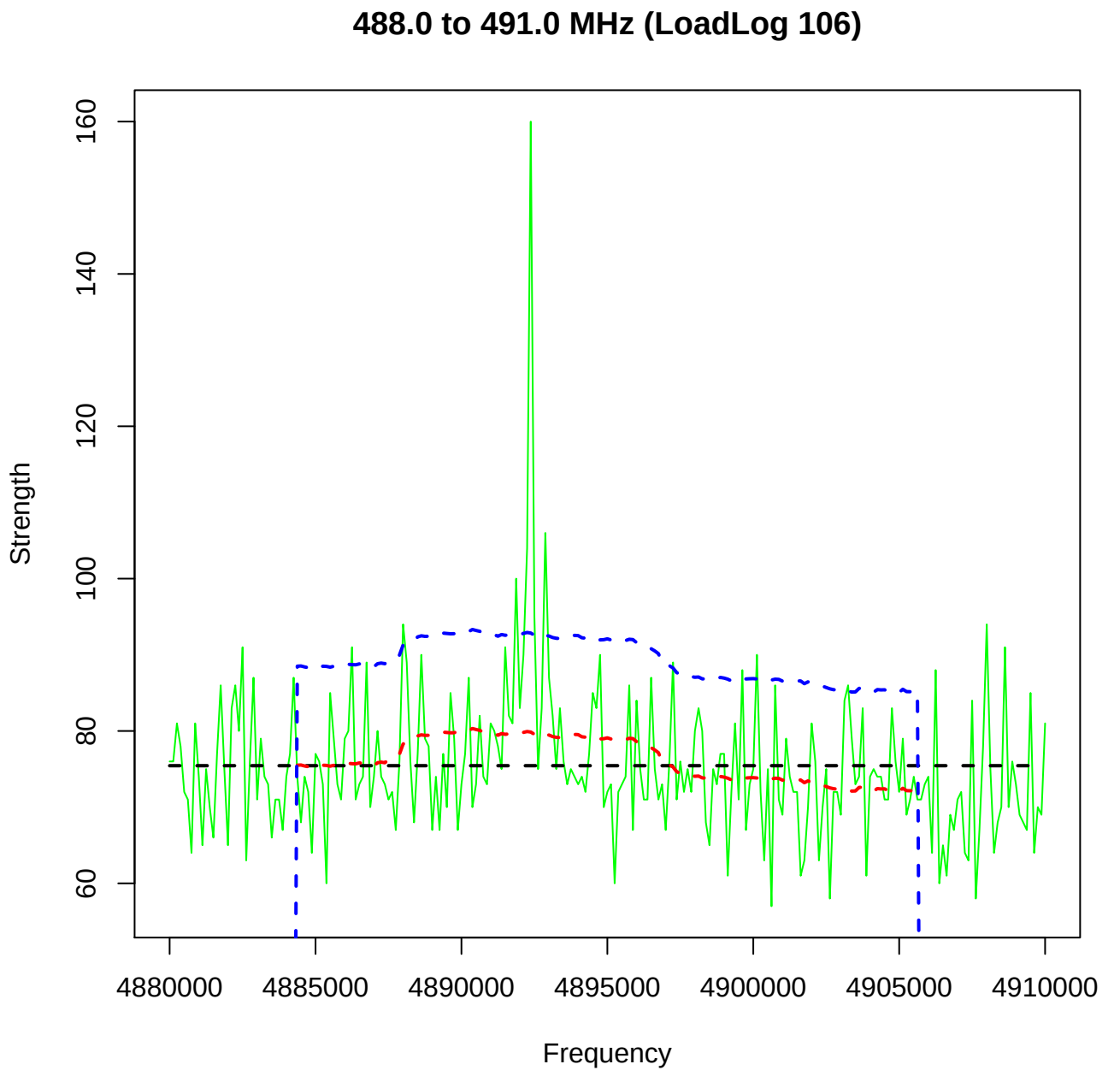

494.0 to 497.0 MHz (LoadLog 101)
Strength
100
90
80
70
4940000
4945000
4950000
4955000
4960000
4965000
4970000
Frequency

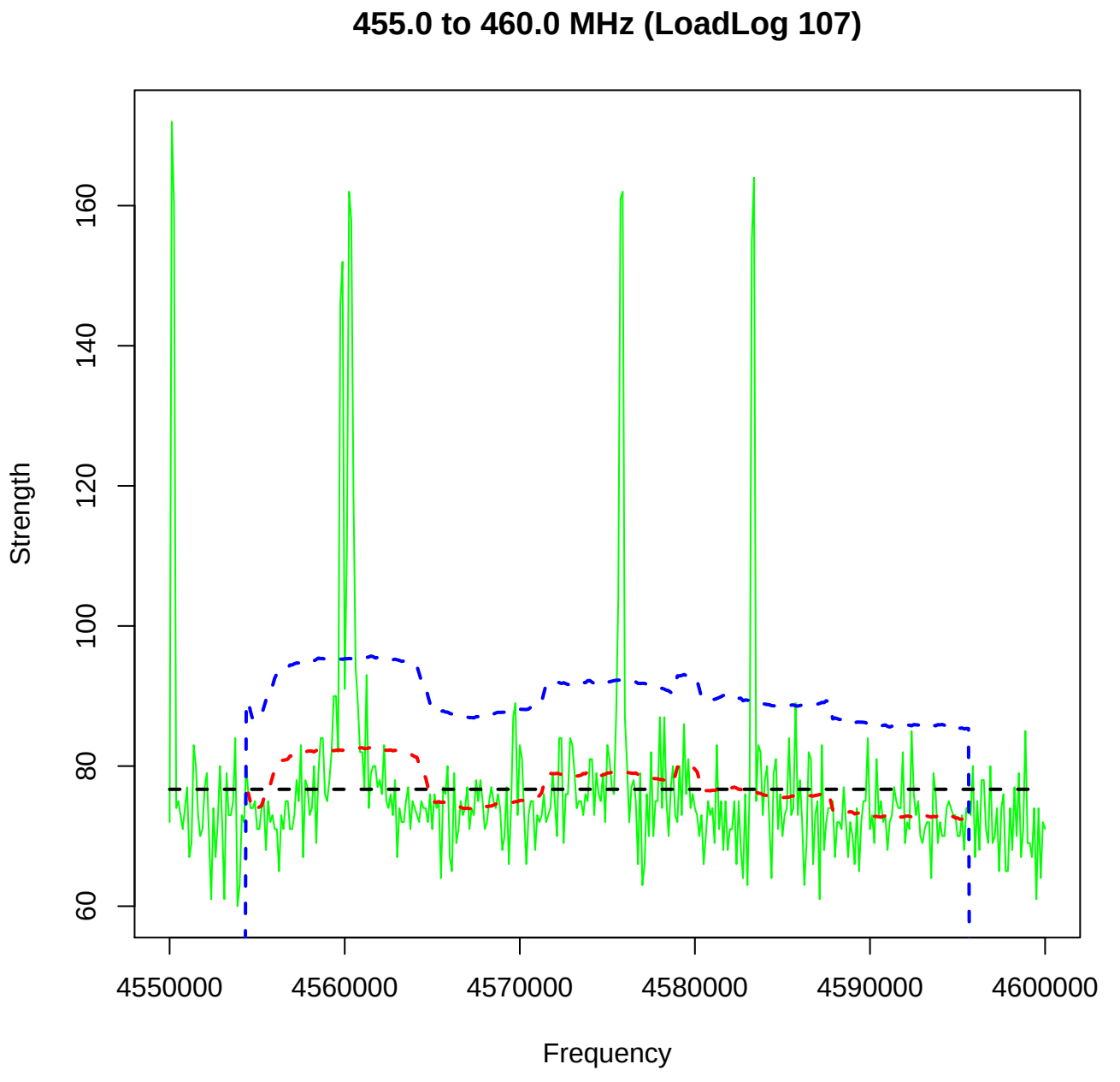

137.0 to 144.0 MHz (LoadLog 102)
Strength
80
100
120
140
160
1370000
1390000
1410000
1430000
Frequency

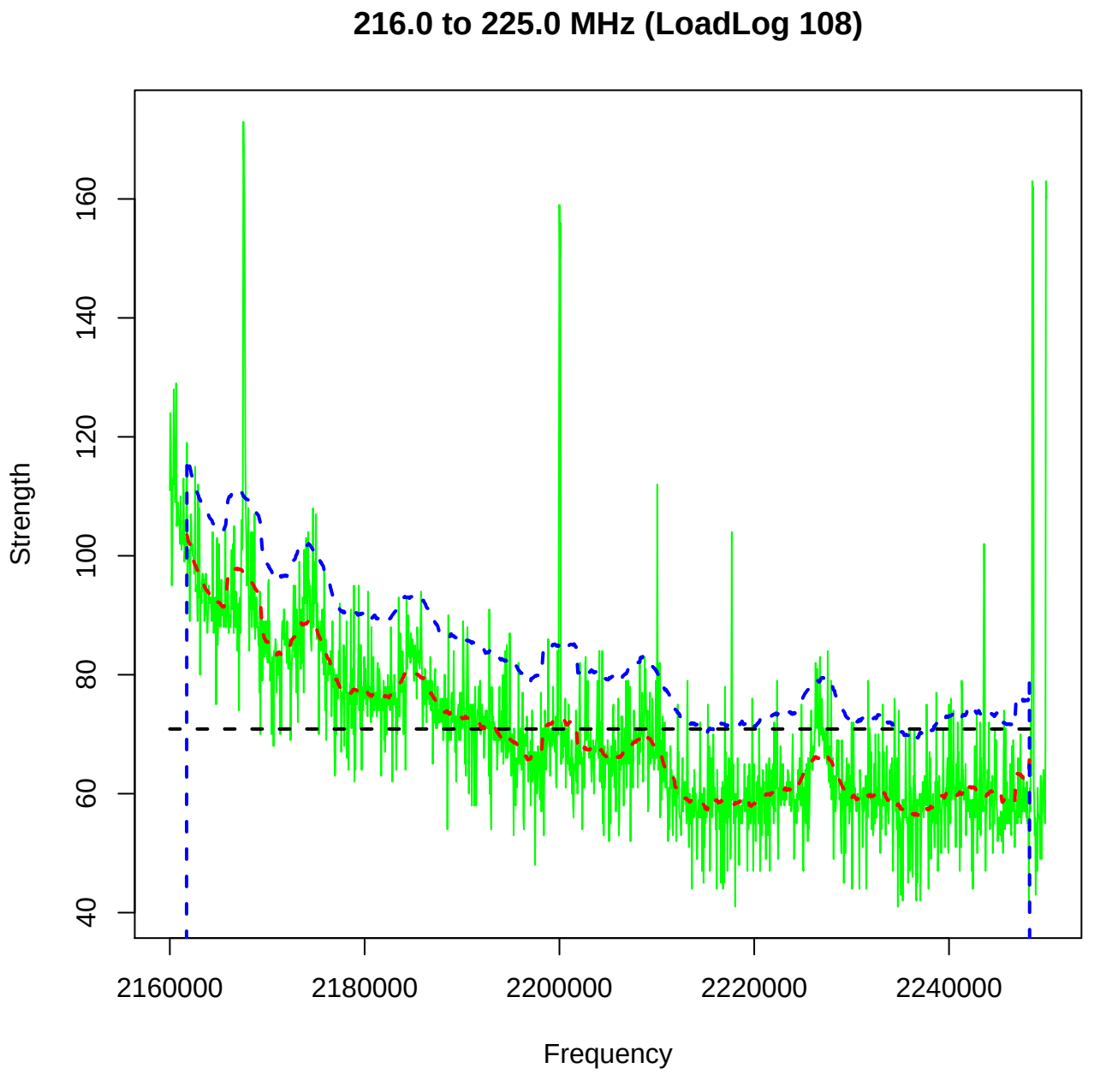

108.0 to 137.0 MHz (LoadLog 103)
Strength
80
100
120
140
160
1100000
1150000
1200000
1250000
1300000
1350000
Frequency

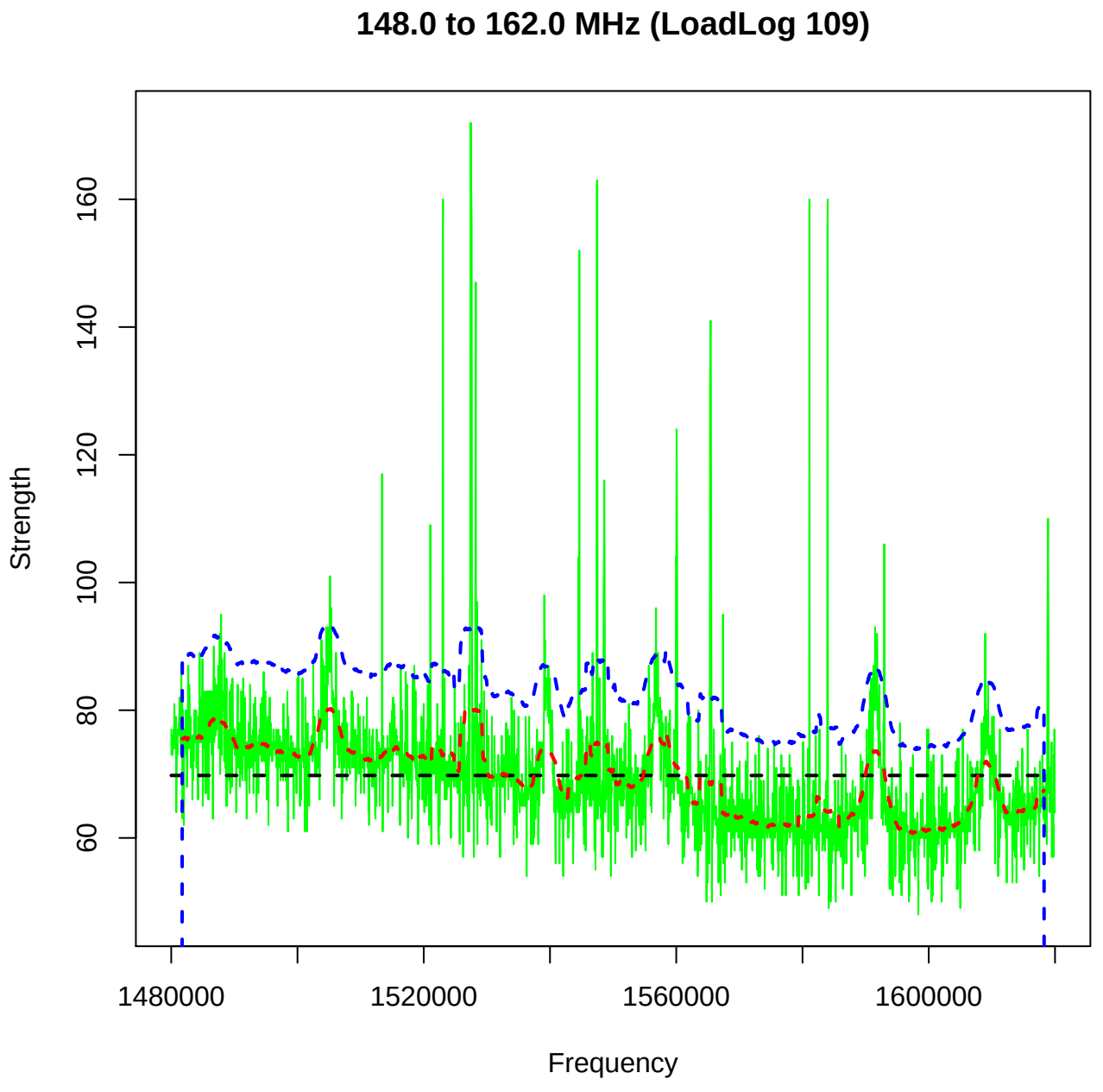

137.0 to 144.0 MHz (LoadLog 104)
Strength
100
120
140
160
1370000
1390000
1410000
1430000
Frequency

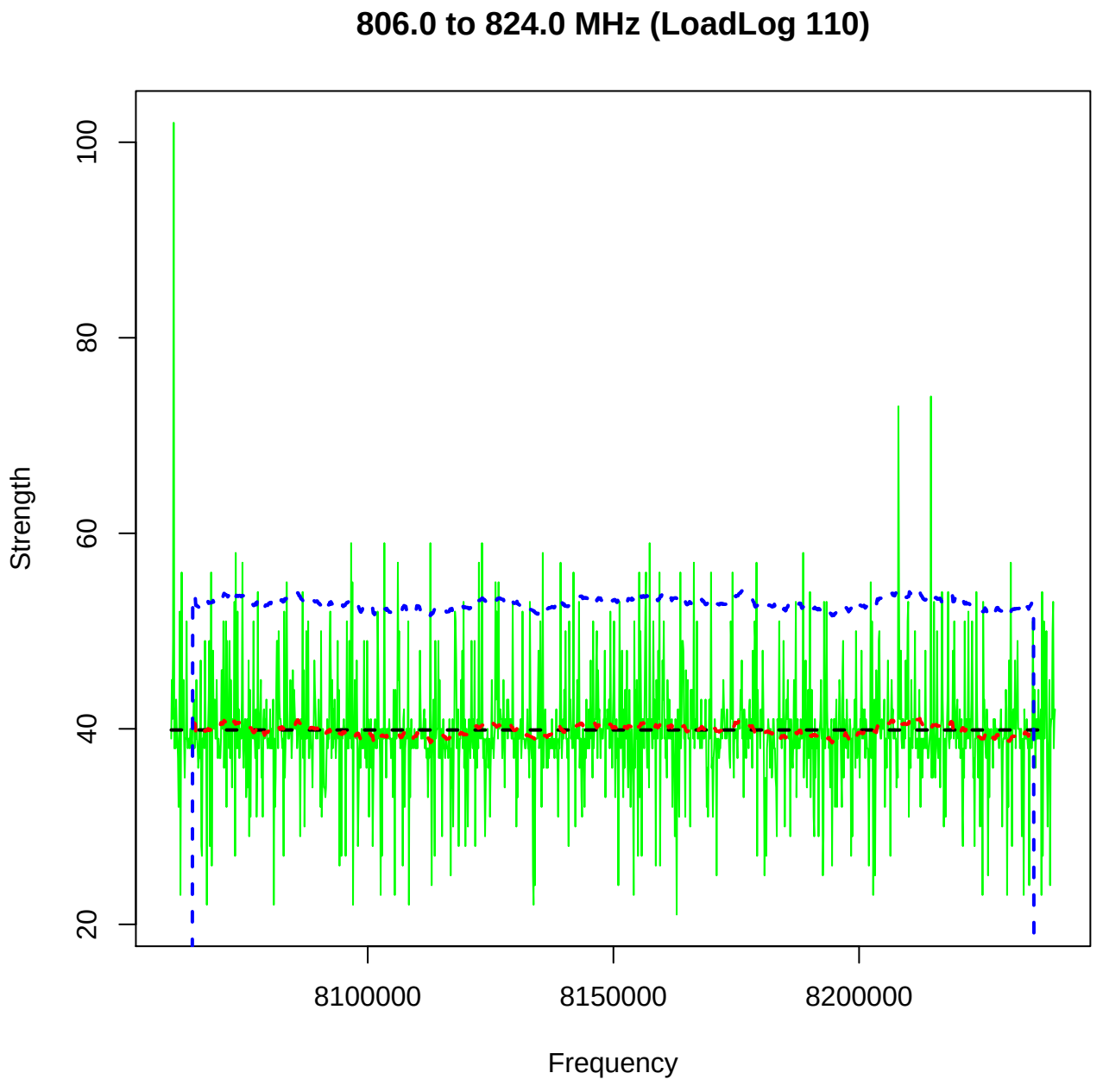

137.0 to 144.0 MHz (LoadLog 105)
Strength
160
140
120
100
80
1370000
1390000
1410000
1430000
Frequency

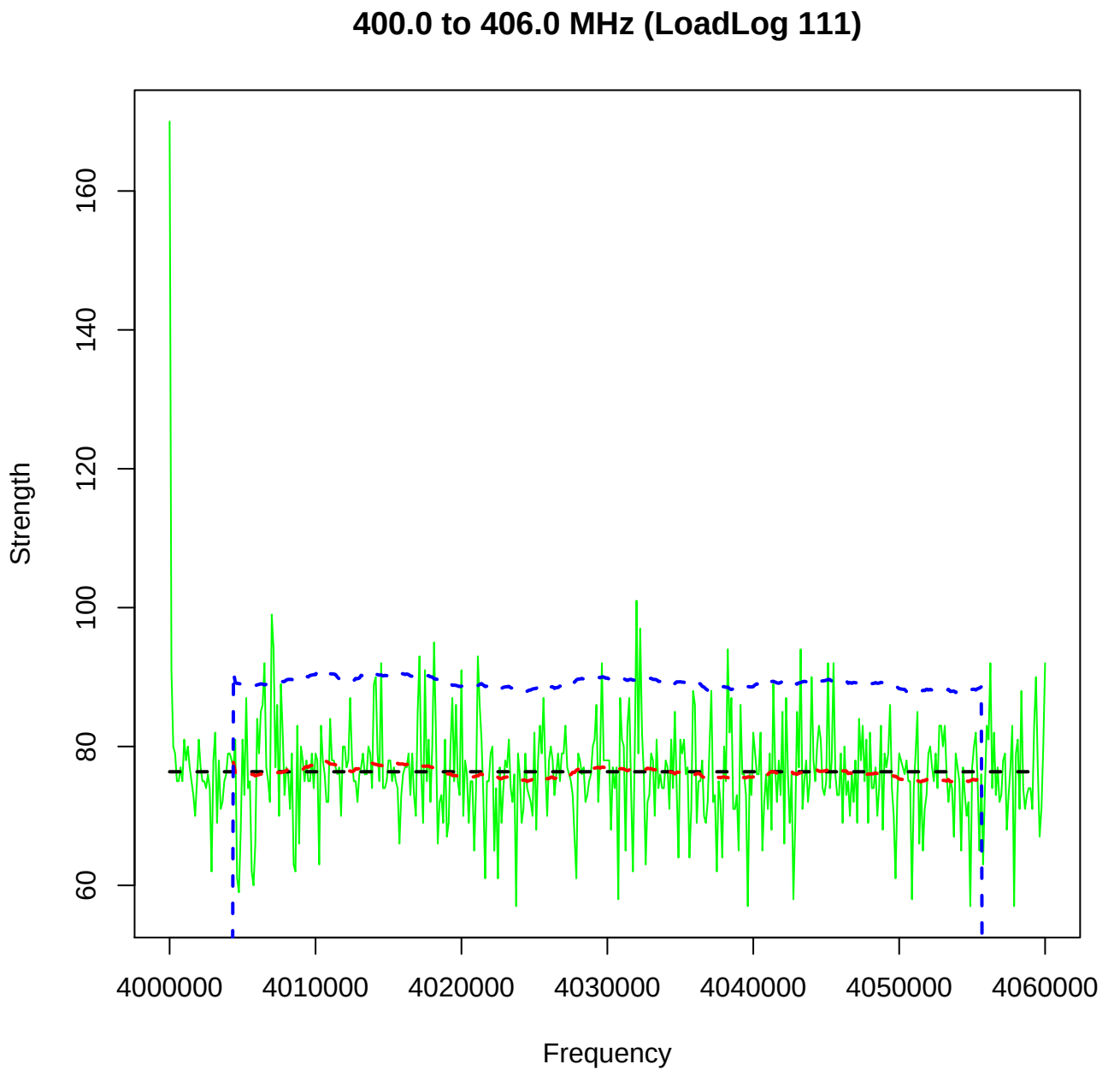

488.0 to 491.0 MHz (LoadLog 106)
Strength
160
140
120
100
80
60
4880000
4885000
4890000
4895000
4900000
4905000
4910000
Frequency

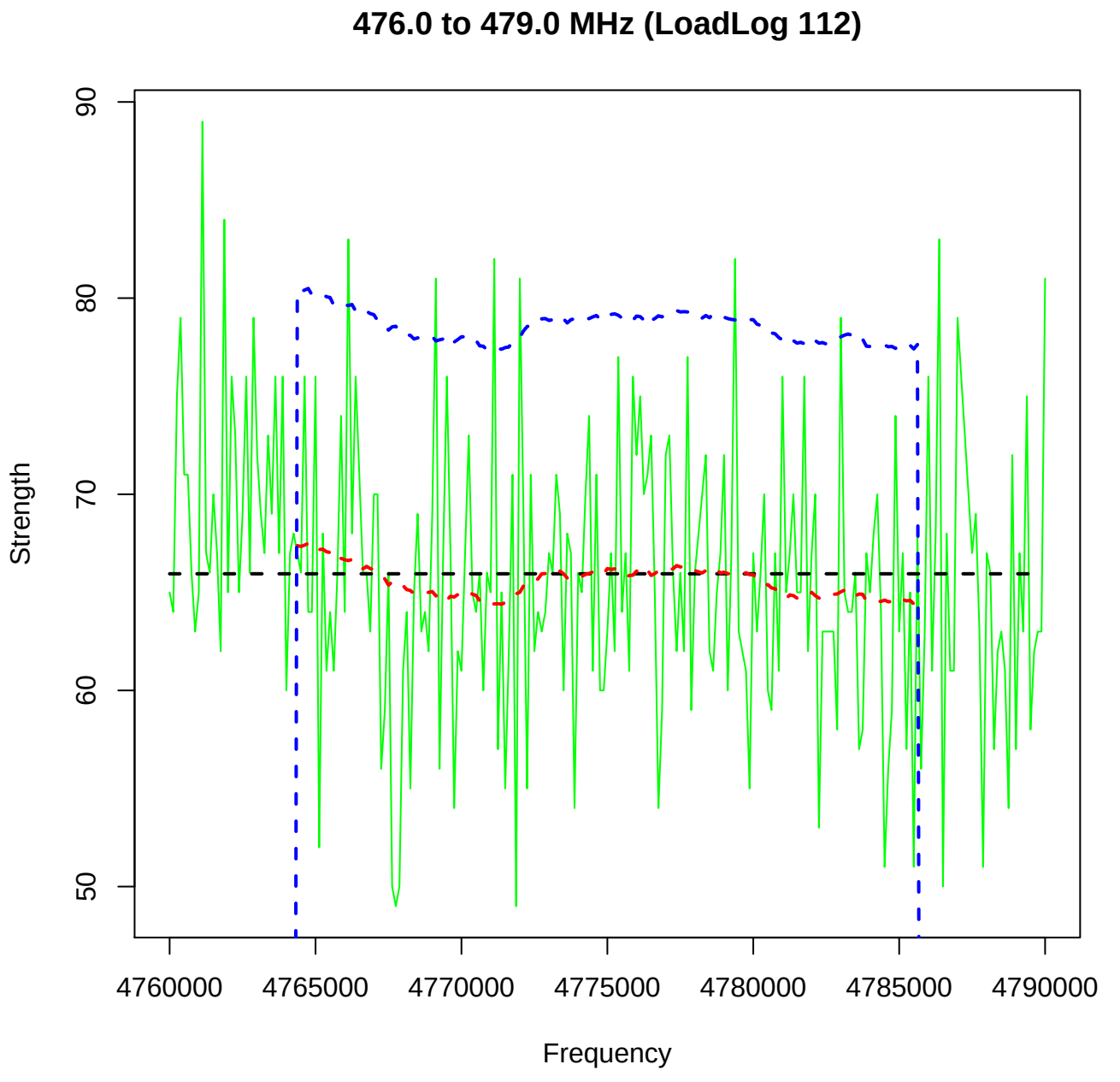

455.0 to 460.0 MHz (LoadLog 107)
Strength
60
80
100
120
140
160
4550000
4560000
4570000
4580000
4590000
4600000
Frequency

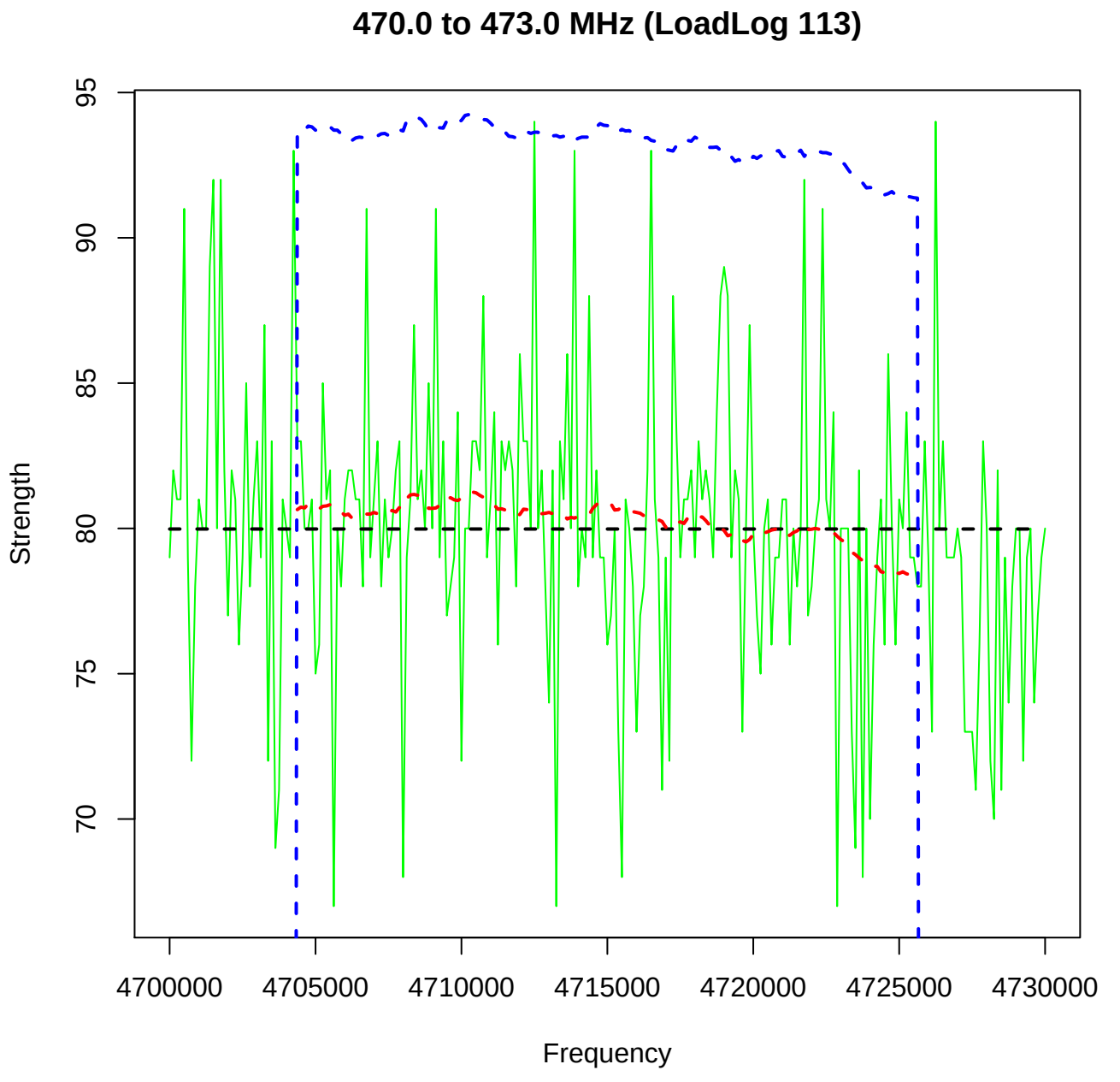

216.0 to 225.0 MHz (LoadLog 108)
Strength
40
60
80
100
120
140
160
2160000
2180000
2200000
2220000
2240000
Frequency

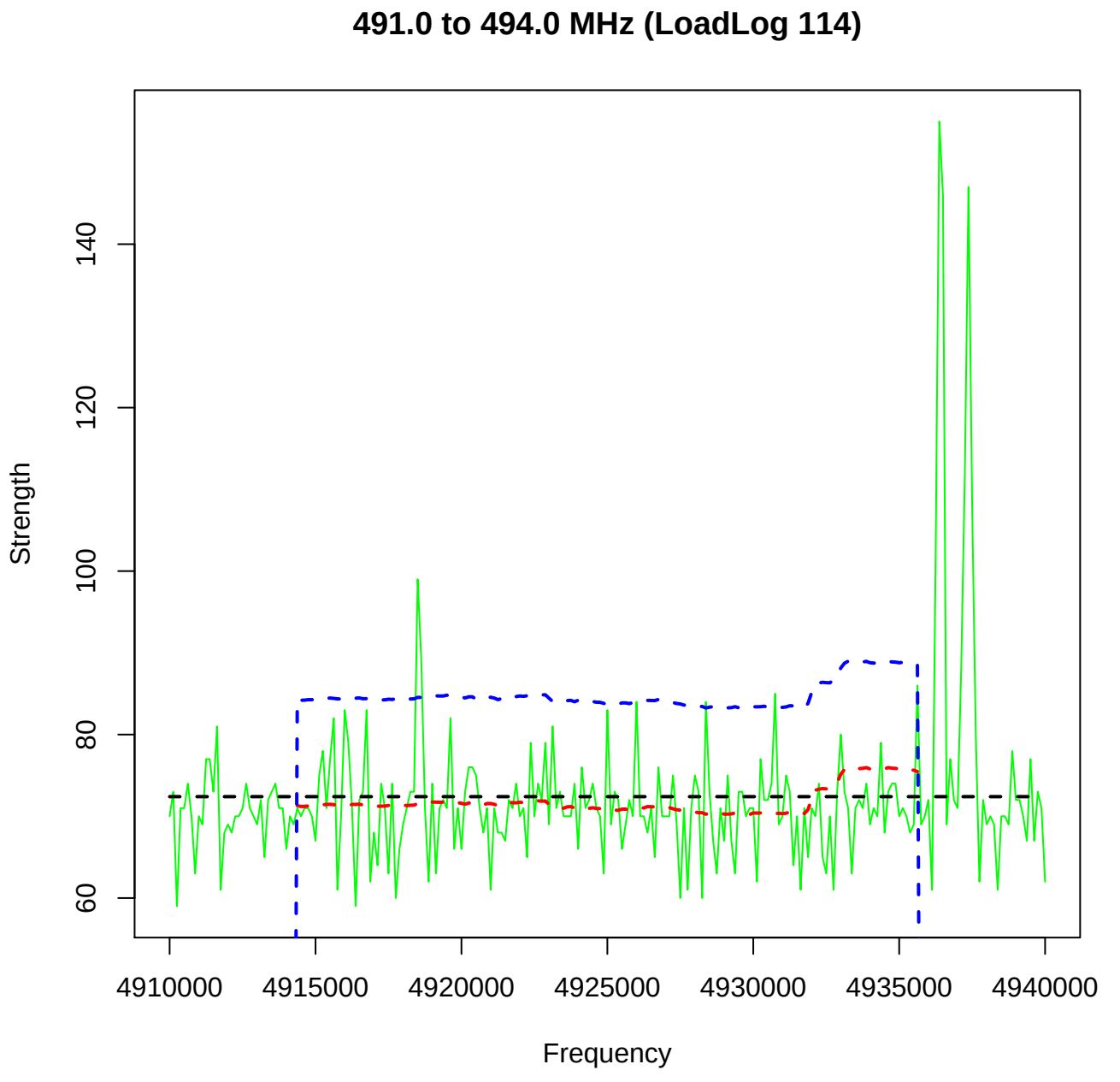

148.0 to 162.0 MHz (LoadLog 109)
Strength
60
80
100
120
140
160
1480000
1520000
1560000
1600000
Frequency

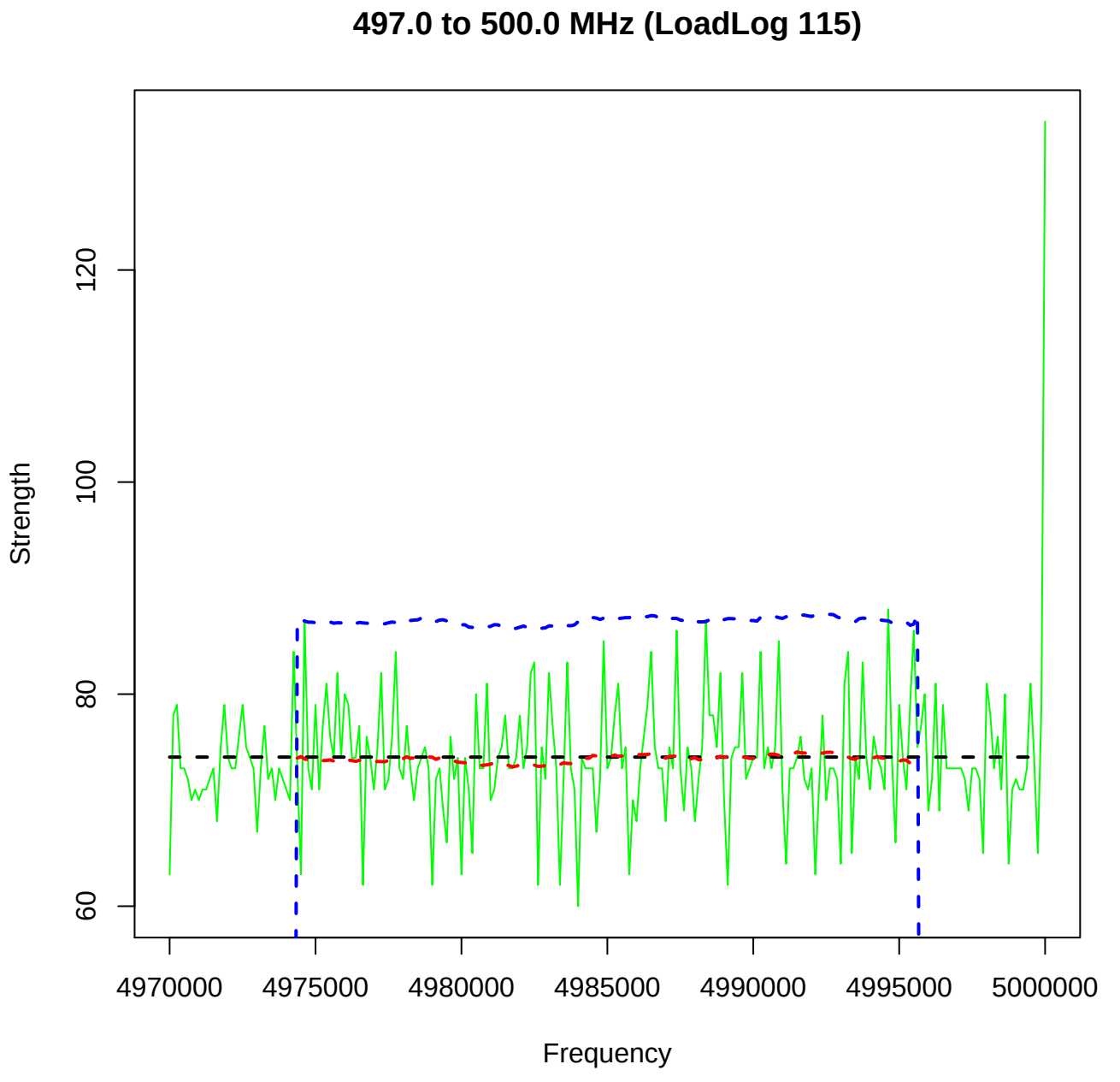

806.0 to 824.0 MHz (LoadLog 110)
Strength
100
80
60
40
20
8100000
8150000
8200000
Frequency

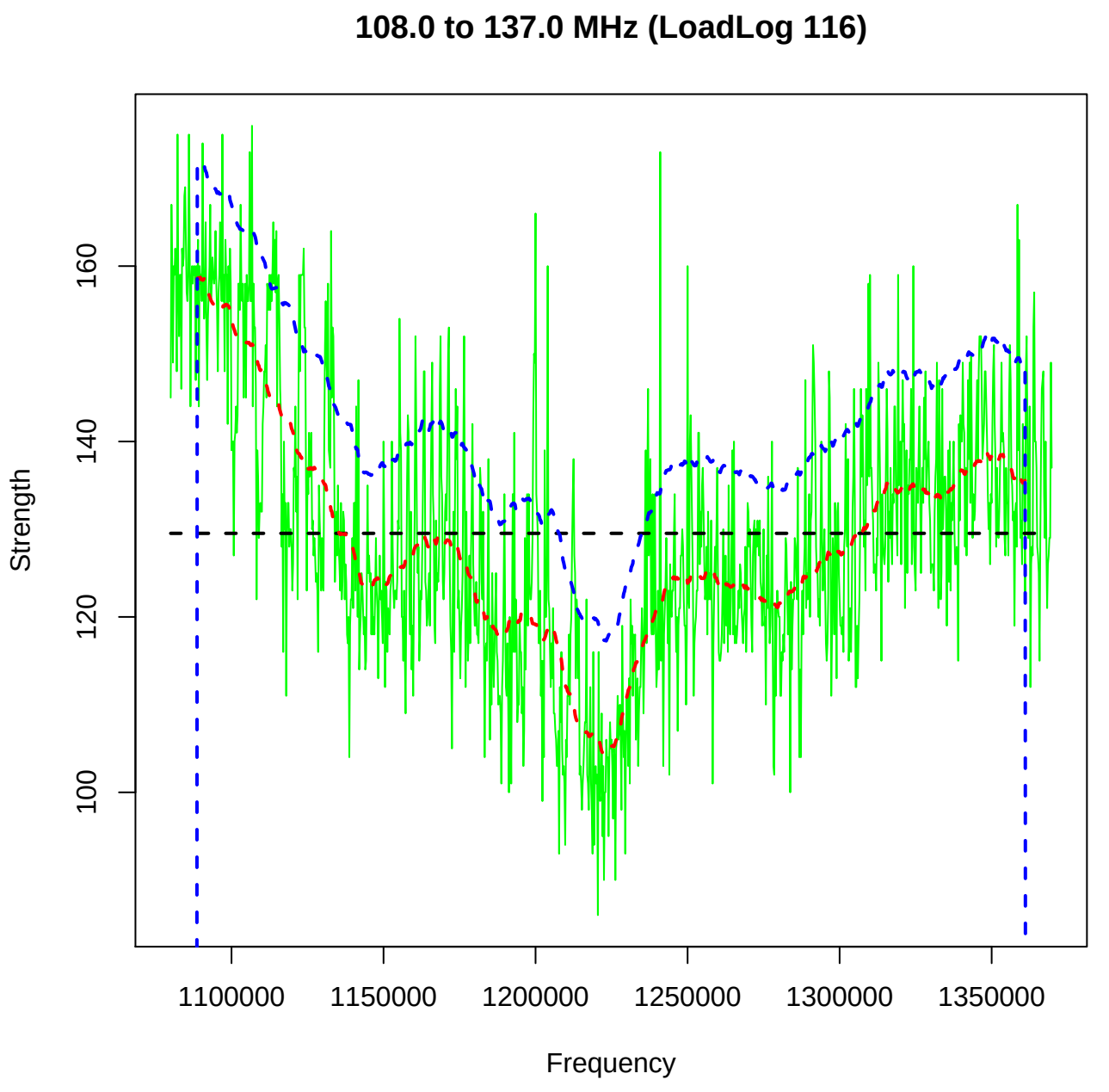

400.0 to 406.0 MHz (LoadLog 111)
Strength
60
80
100
120
140
160
4000000
4010000
4020000
4030000
4040000
4050000
4060000
Frequency

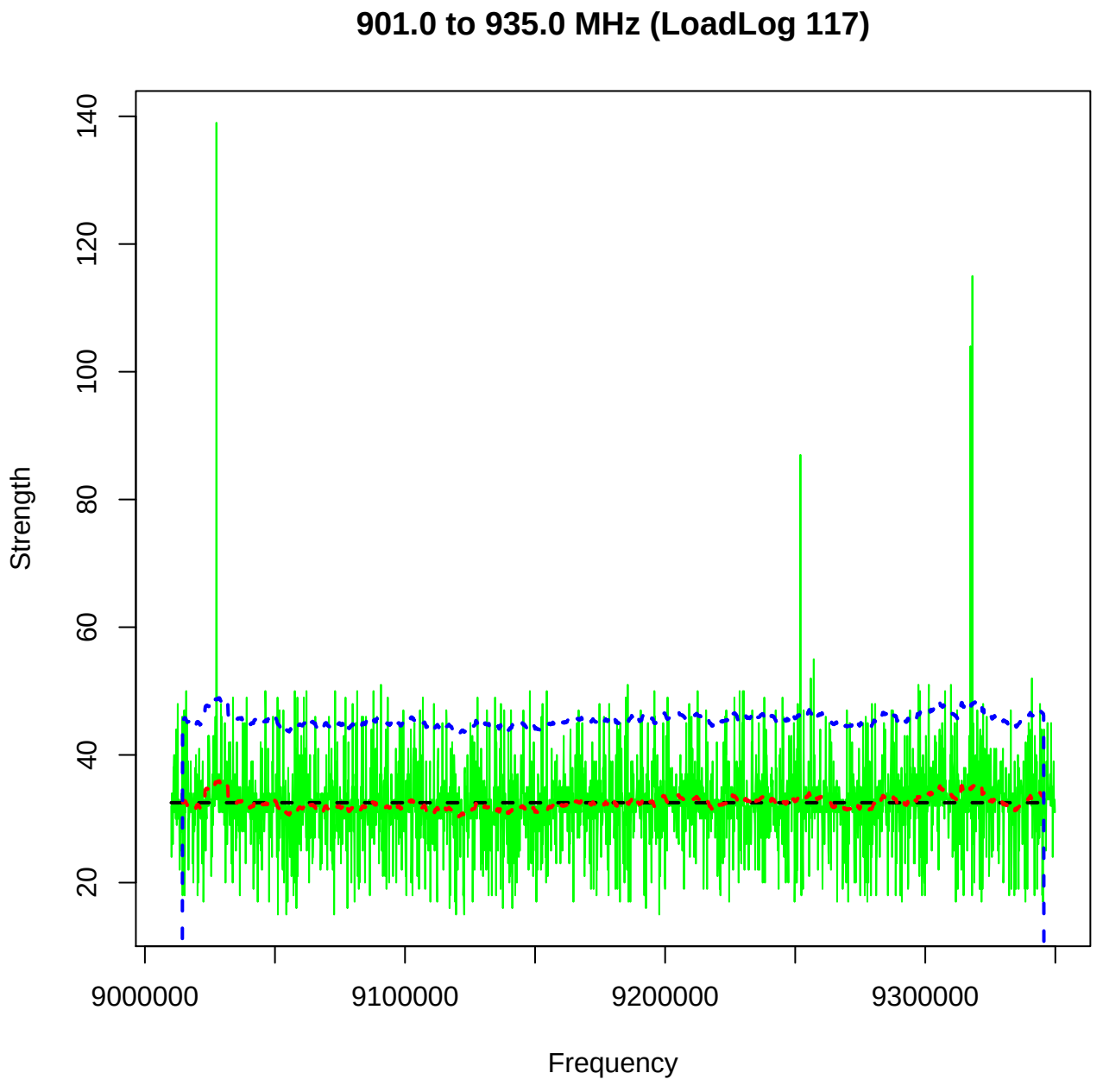

476.0 to 479.0 MHz (LoadLog 112)
Strength
90
80
70
60
50
4760000
4765000
4770000
4775000
4780000
4785000
4790000
Frequency

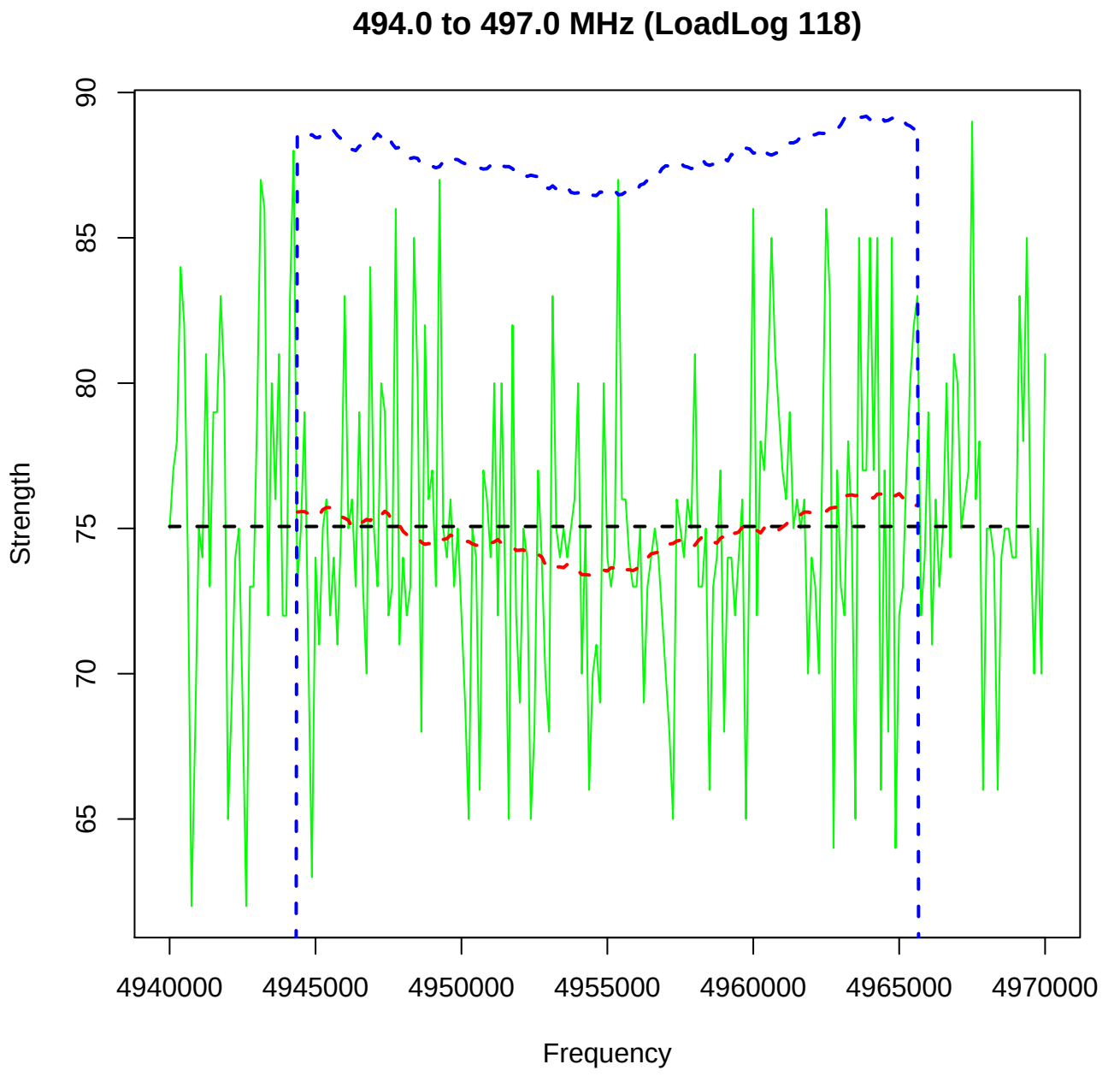

470.0 to 473.0 MHz (LoadLog 113)
Strength
95
90
85
80
75
70
4700000
4705000
4710000
4715000
4720000
4725000
4730000
Frequency

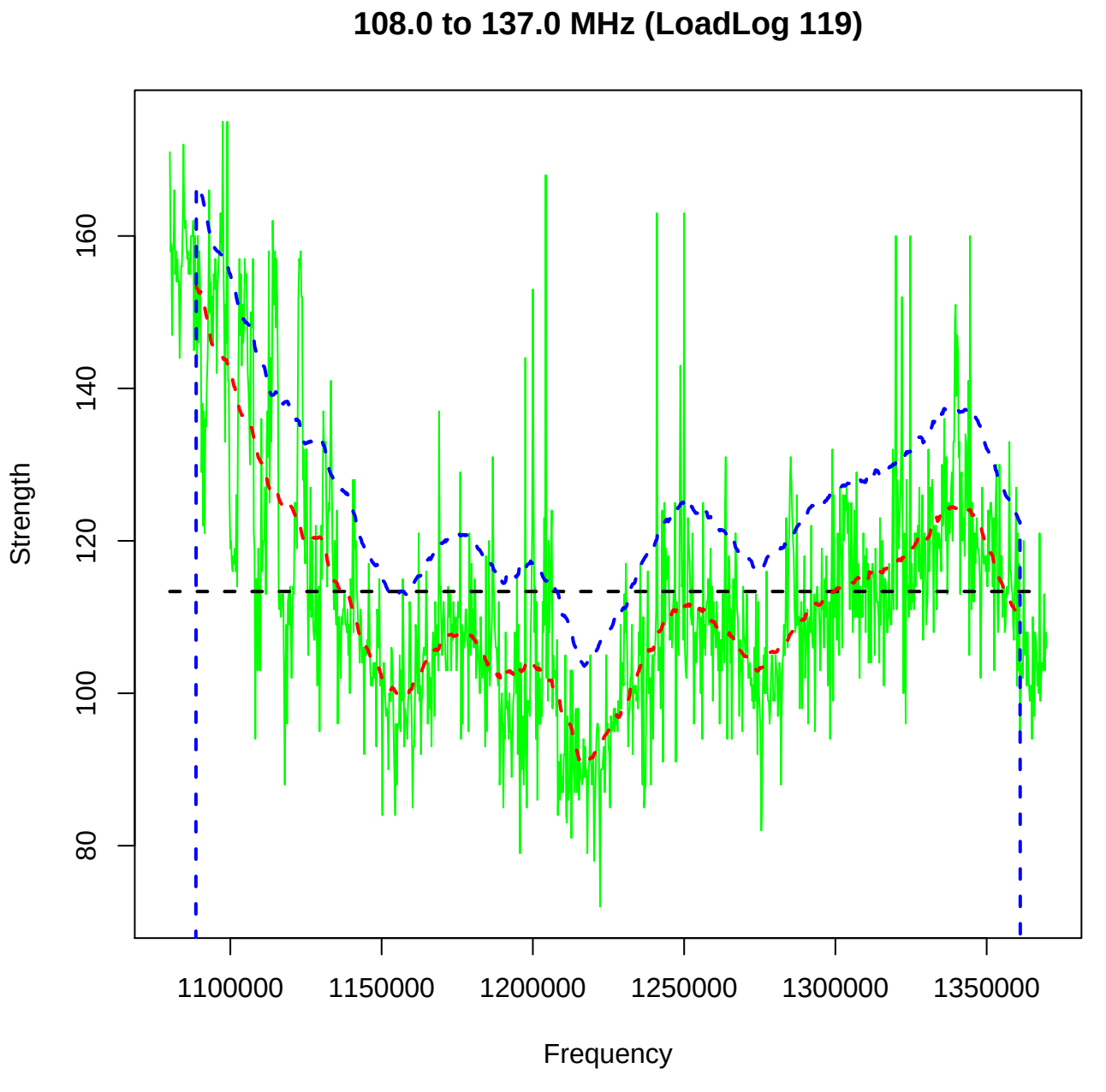

491.0 to 494.0 MHz (LoadLog 114)
Strength
60
80
100
120
140
4910000
4915000
4920000
4925000
4930000
4935000
4940000
Frequency

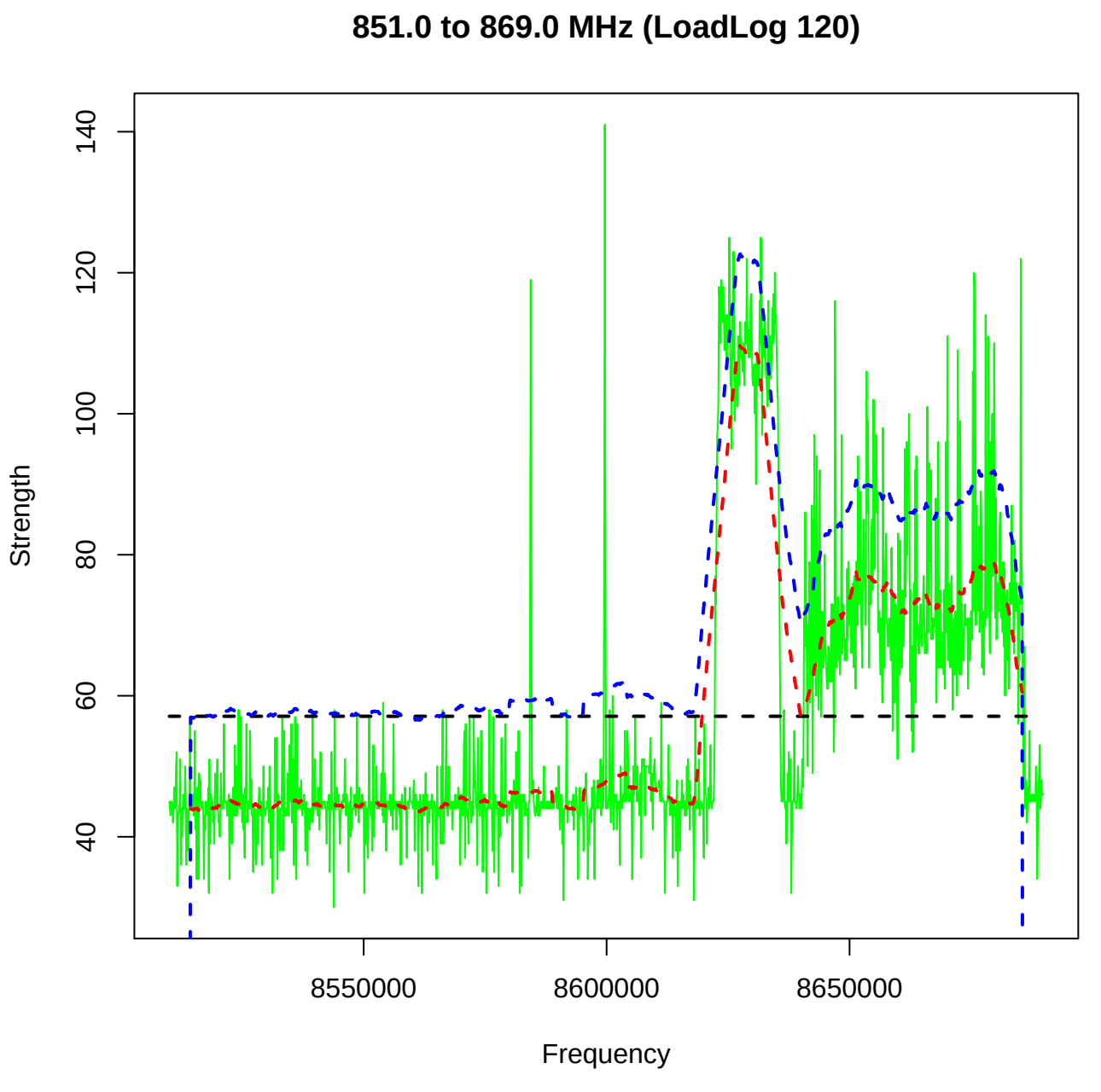

497.0 to 500.0 MHz (LoadLog 115)
Strength
60
80
100
120
4970000
4975000
4980000
4985000
4990000
4995000
5000000
Frequency

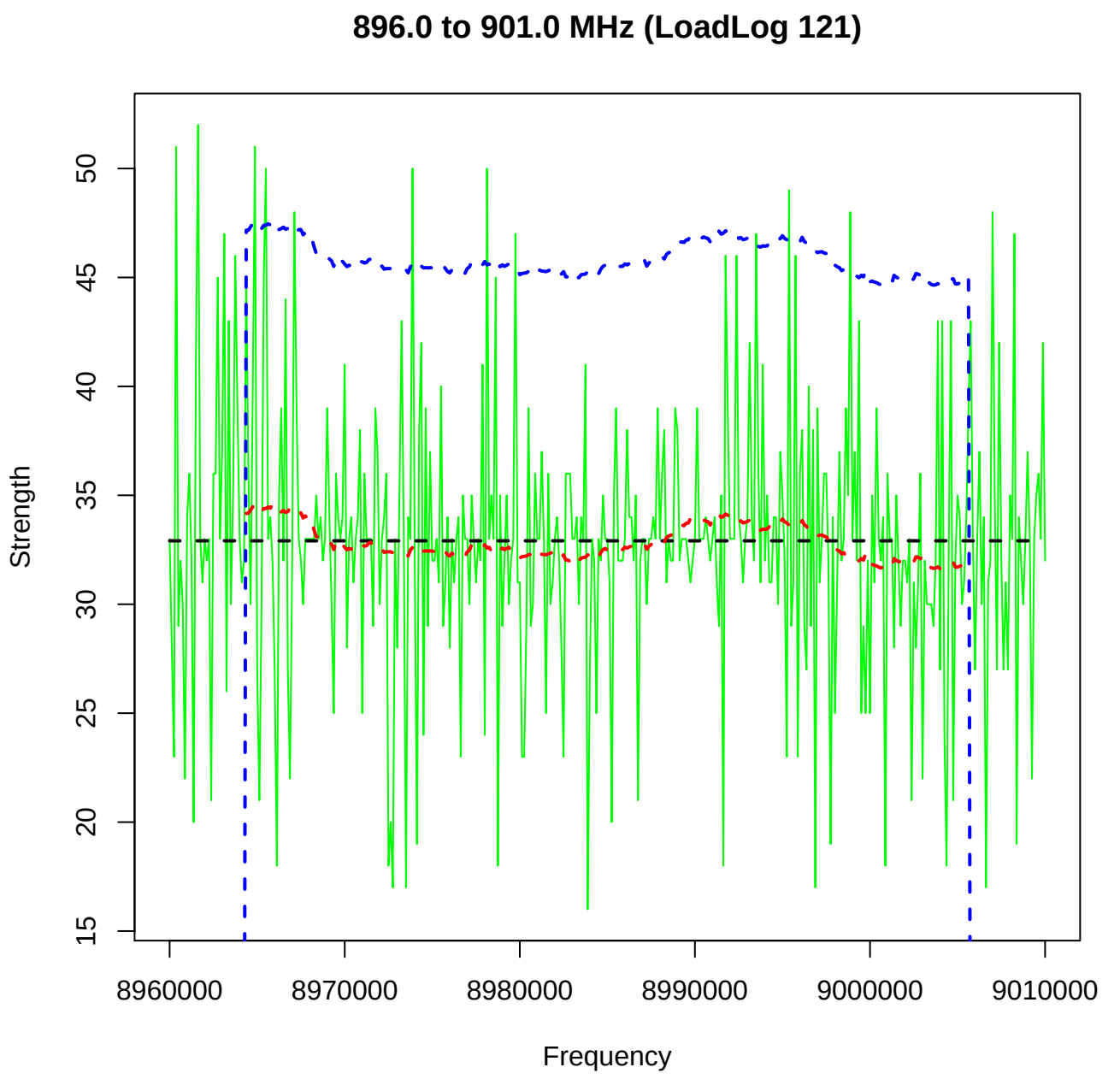

108.0 to 137.0 MHz (LoadLog 116)
Strength
100
120
140
160
1100000
1150000
1200000
1250000
1300000
1350000
Frequency

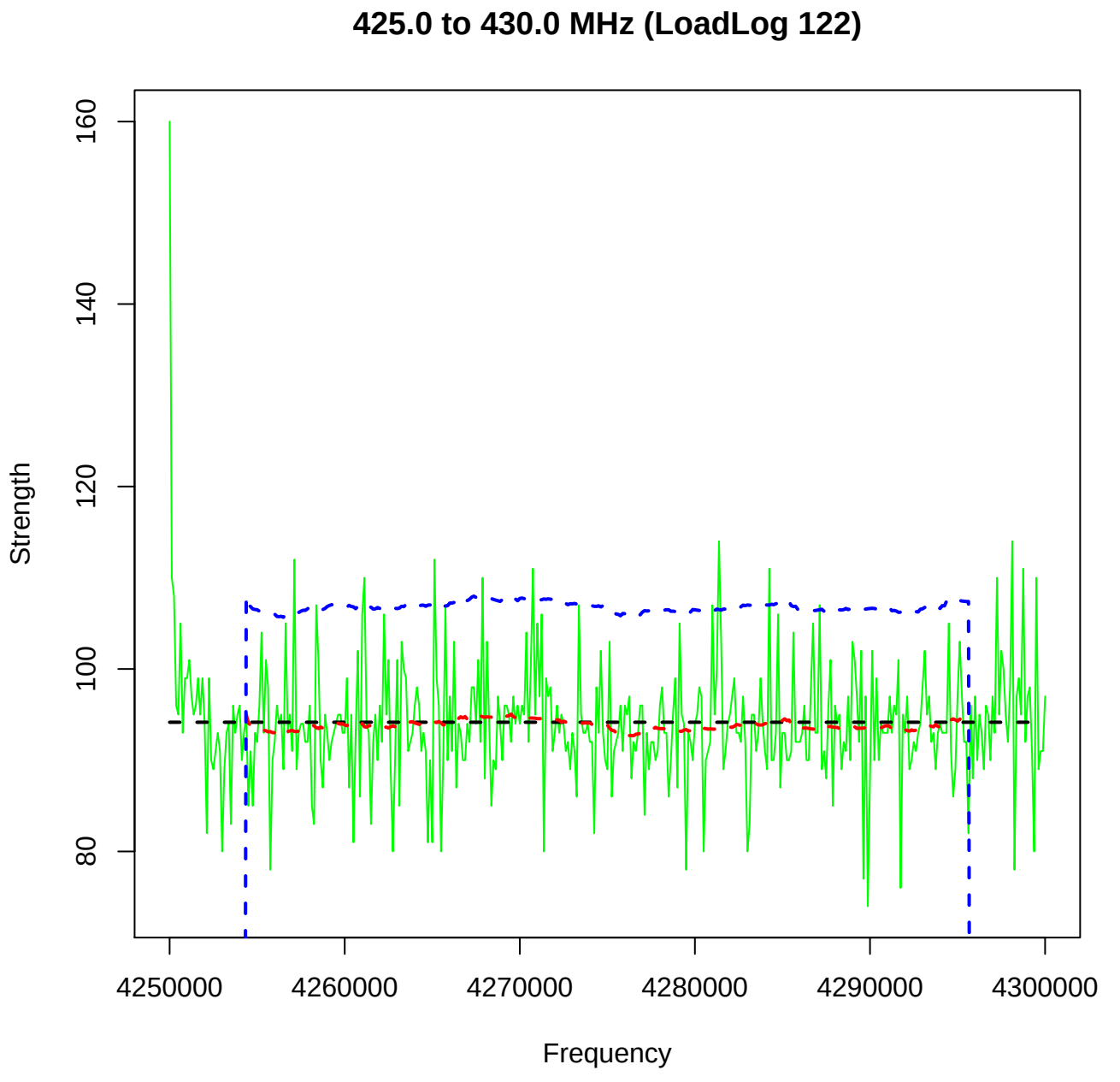

901.0 to 935.0 MHz (LoadLog 117)
Strength
140
120
100
80
60
40
20
9000000
9100000
9200000
9300000
Frequency

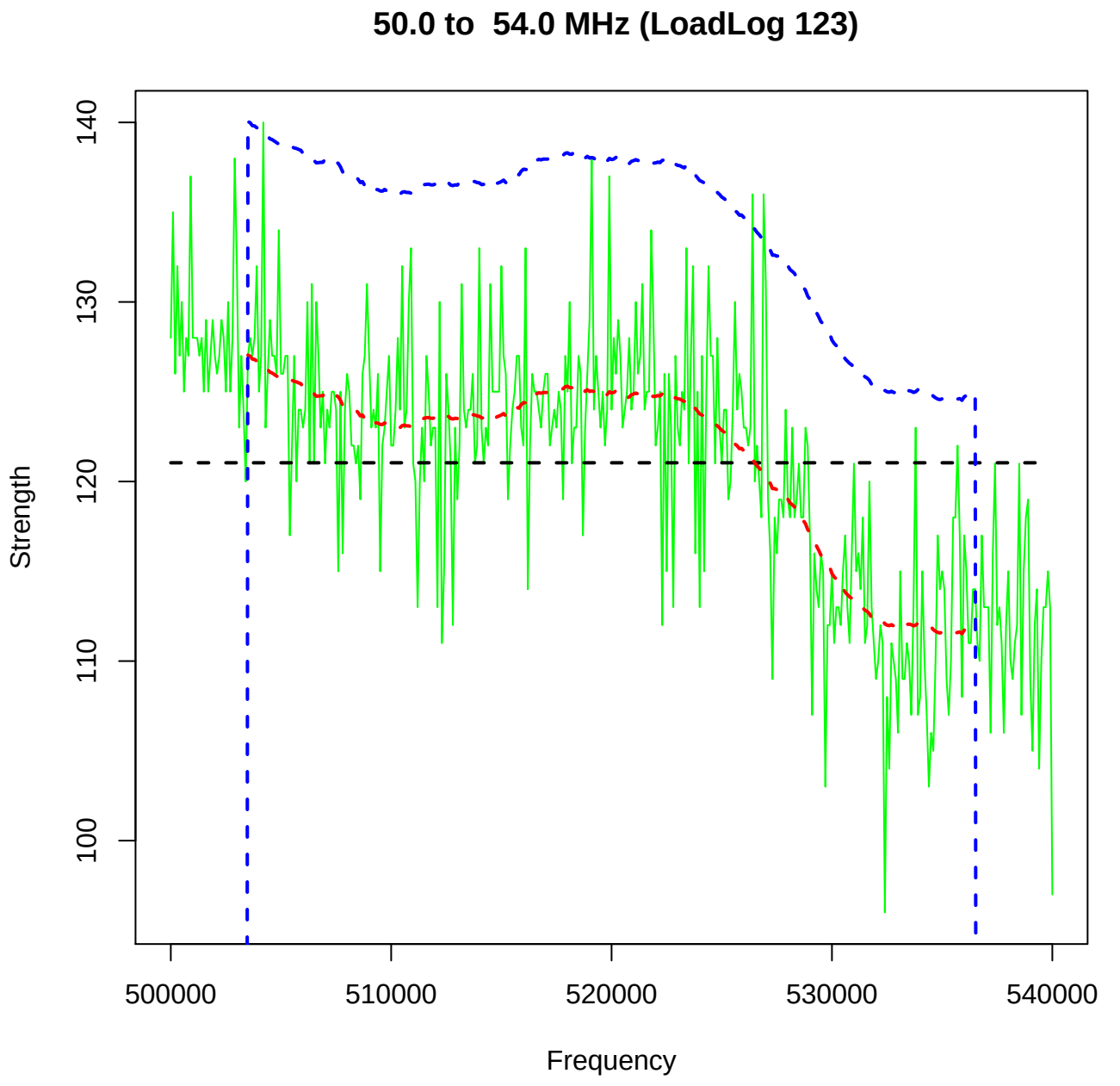

494.0 to 497.0 MHz (LoadLog 118)
Strength
90
85
80
75
70
65
4940000
4945000
4950000
4955000
4960000
4965000
4970000
Frequency

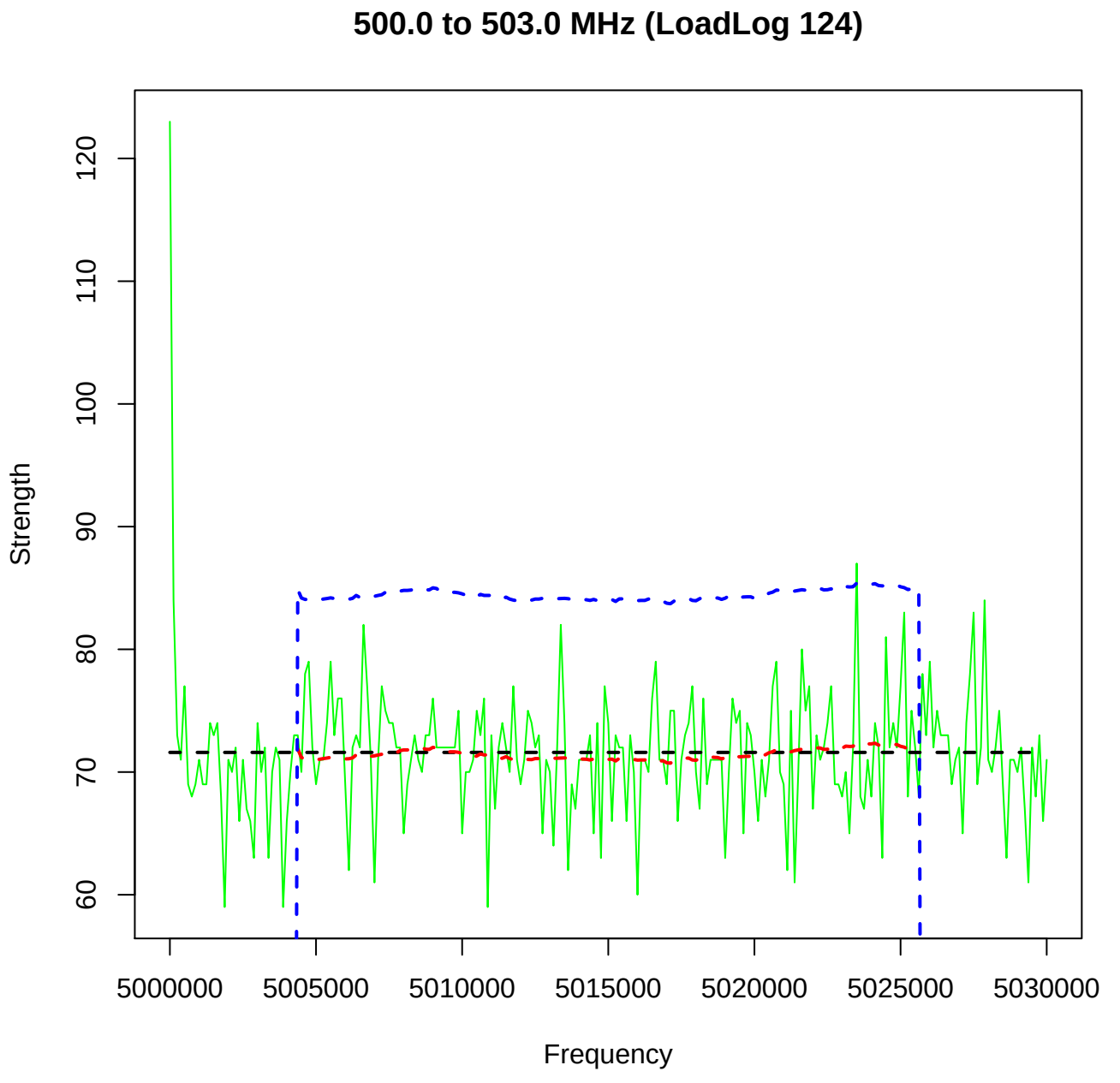

108.0 to 137.0 MHz (LoadLog 119)
Strength
80
100
120
140
160
1100000
1150000
1200000
1250000
1300000
1350000
Frequency

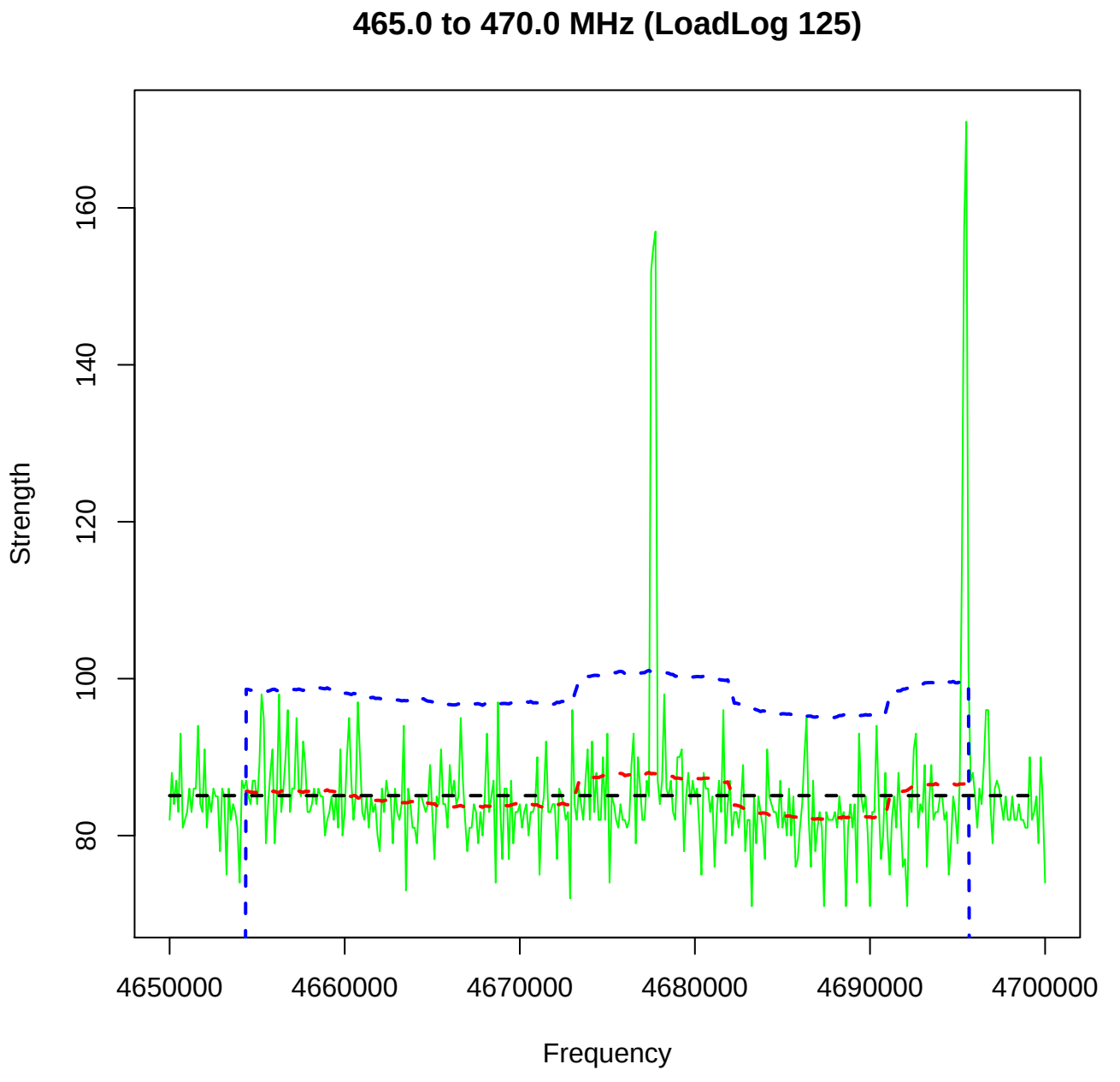

851.0 to 869.0 MHz (LoadLog 120)
Strength
140
120
100
80
60
40
8550000
8600000
8650000
Frequency

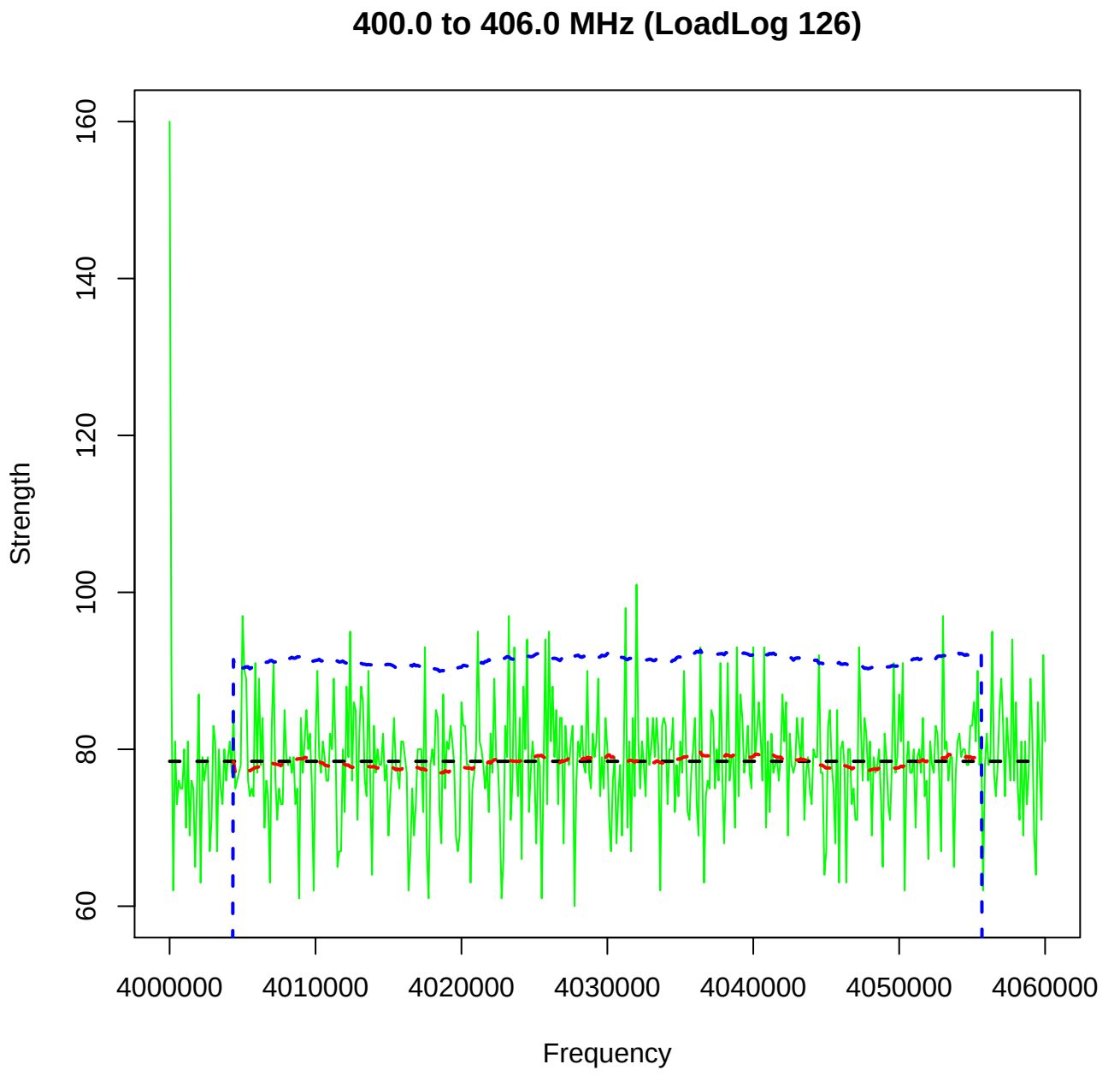

896.0 to 901.0 MHz (LoadLog 121)
Strength
15
20
25
30
35
40
45
50
8960000
8970000
8980000
8990000
9000000
9010000
Frequency

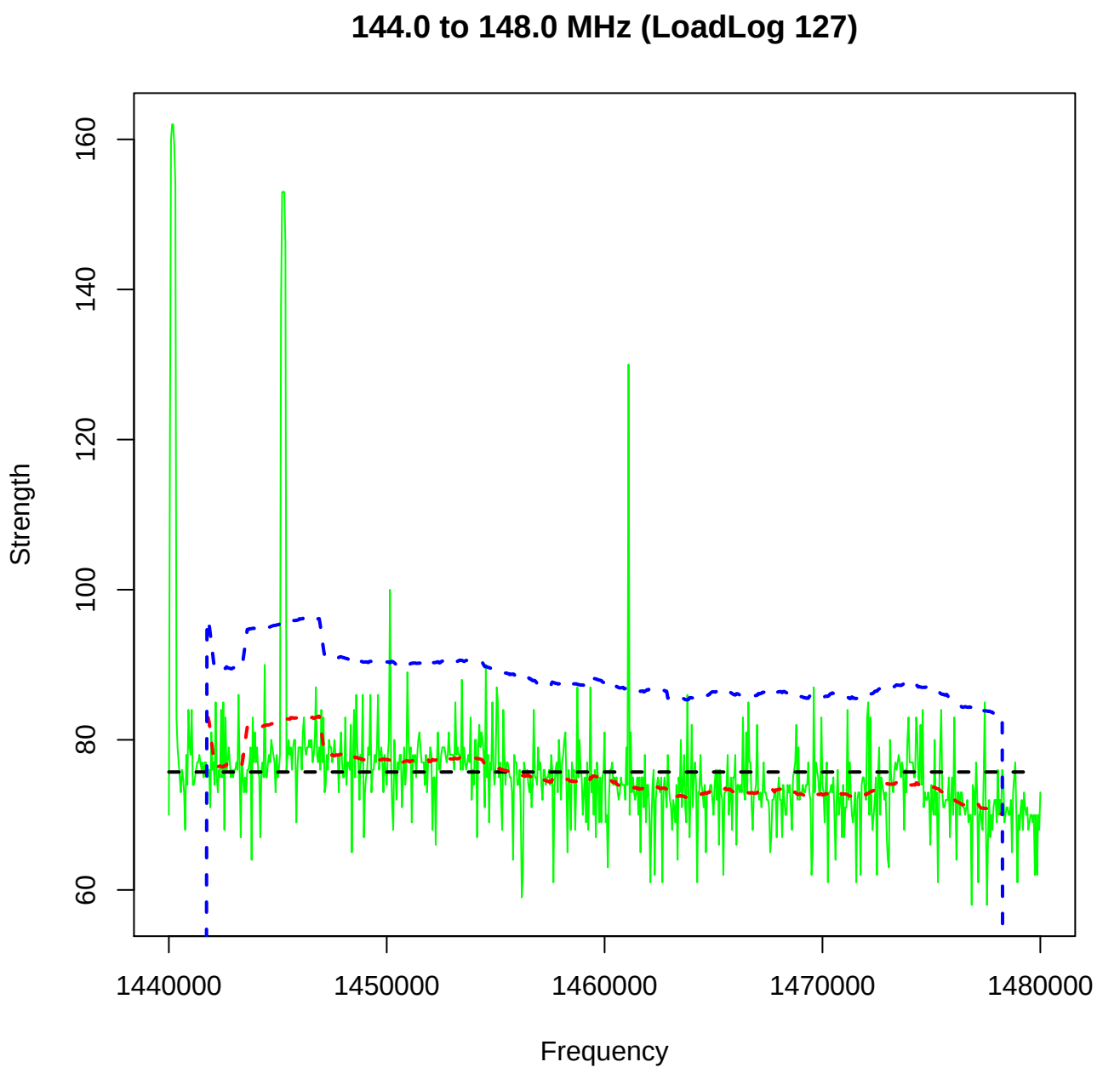

425.0 to 430.0 MHz (LoadLog 122)
Strength
160
140
120
100
80
4250000
4260000
4270000
4280000
4290000
4300000
Frequency

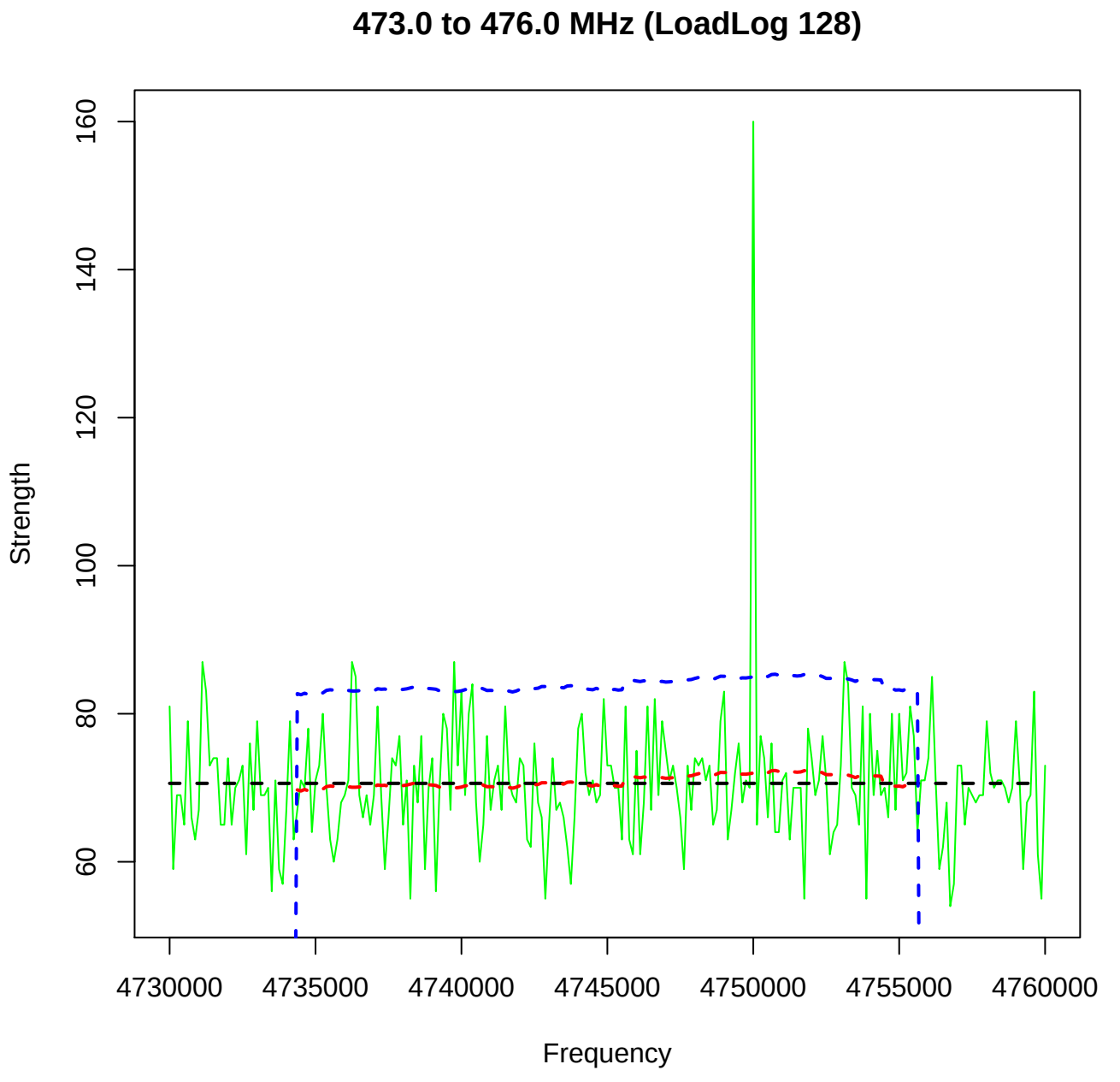

50.0 to 54.0 MHz (LoadLog 123)
Strength
140
130
120
110
100
500000
510000
520000
530000
540000
Frequency

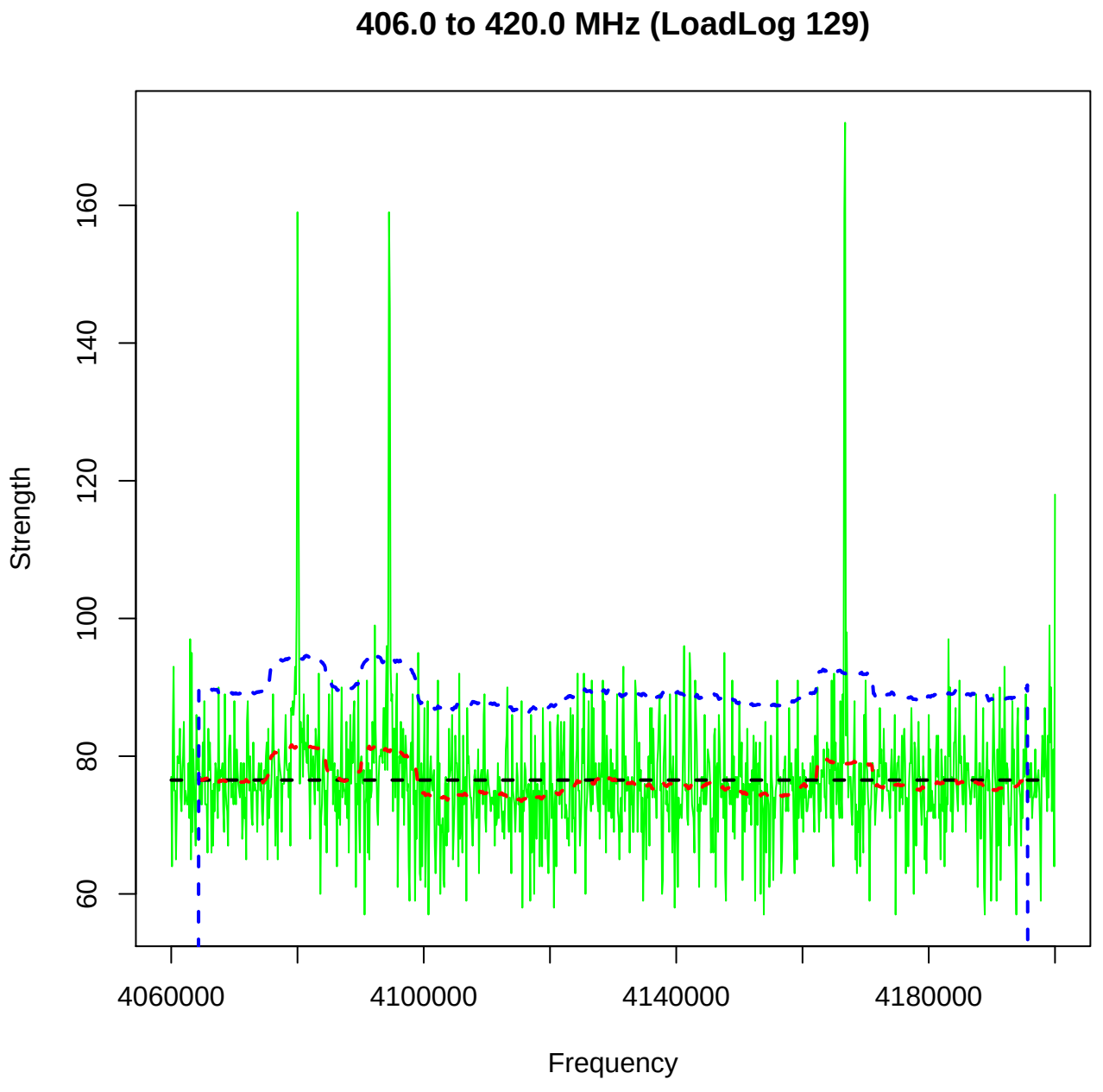

500.0 to 503.0 MHz (LoadLog 124)
Strength
60
70
80
90
100
110
120
5000000
5005000
5010000
5015000
5020000
5025000
5030000
Frequency

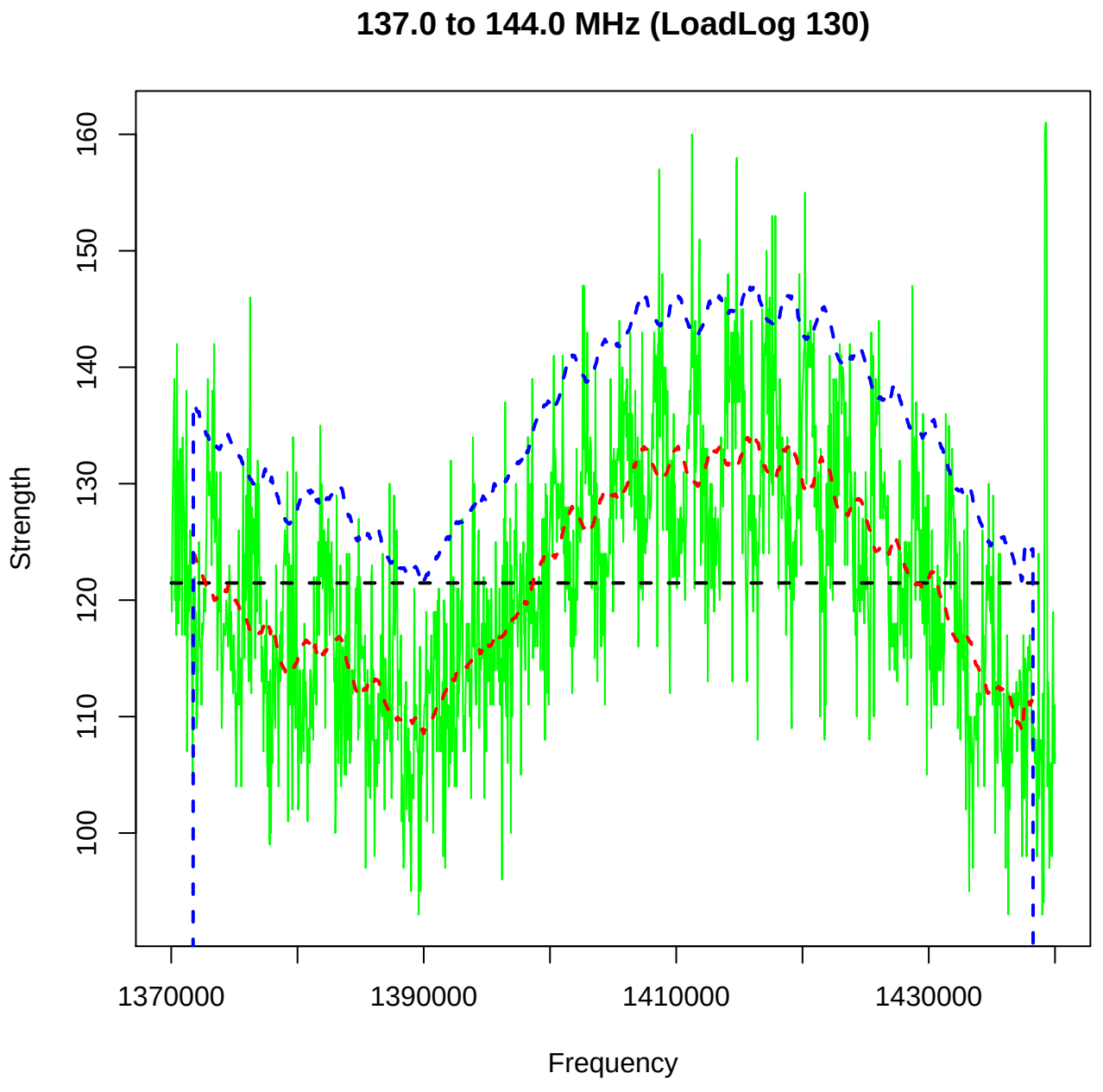

465.0 to 470.0 MHz (LoadLog 125)
Strength
80
100
120
140
160
4650000
4660000
4670000
4680000
4690000
4700000
Frequency

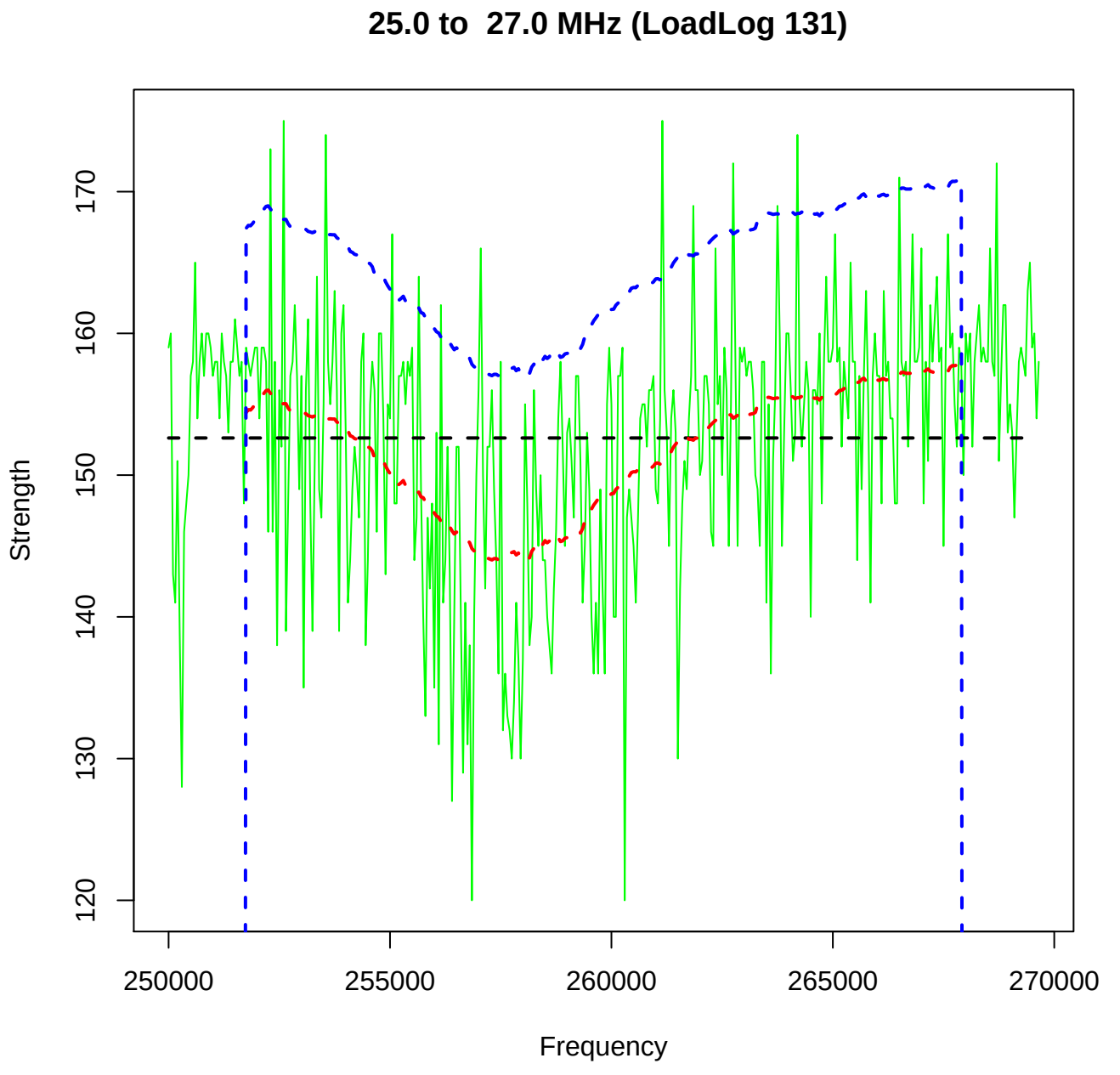

400.0 to 406.0 MHz (LoadLog 126)
Strength
160
140
120
100
80
60
4000000
4010000
4020000
4030000
4040000
4050000
4060000
Frequency

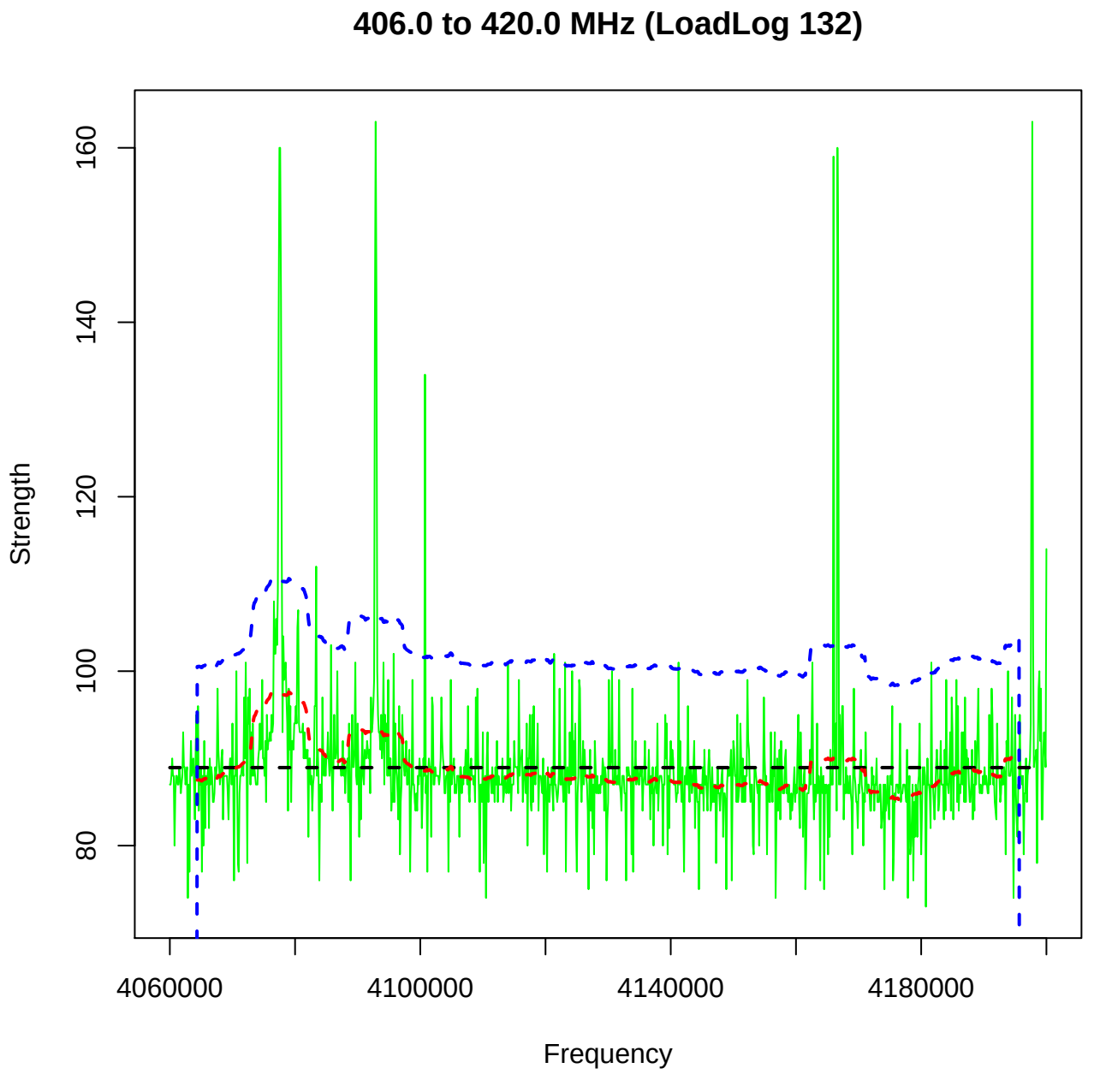

144.0 to 148.0 MHz (LoadLog 127)
Strength
160
140
120
100
80
60
1440000
1450000
1460000
1470000
1480000
Frequency

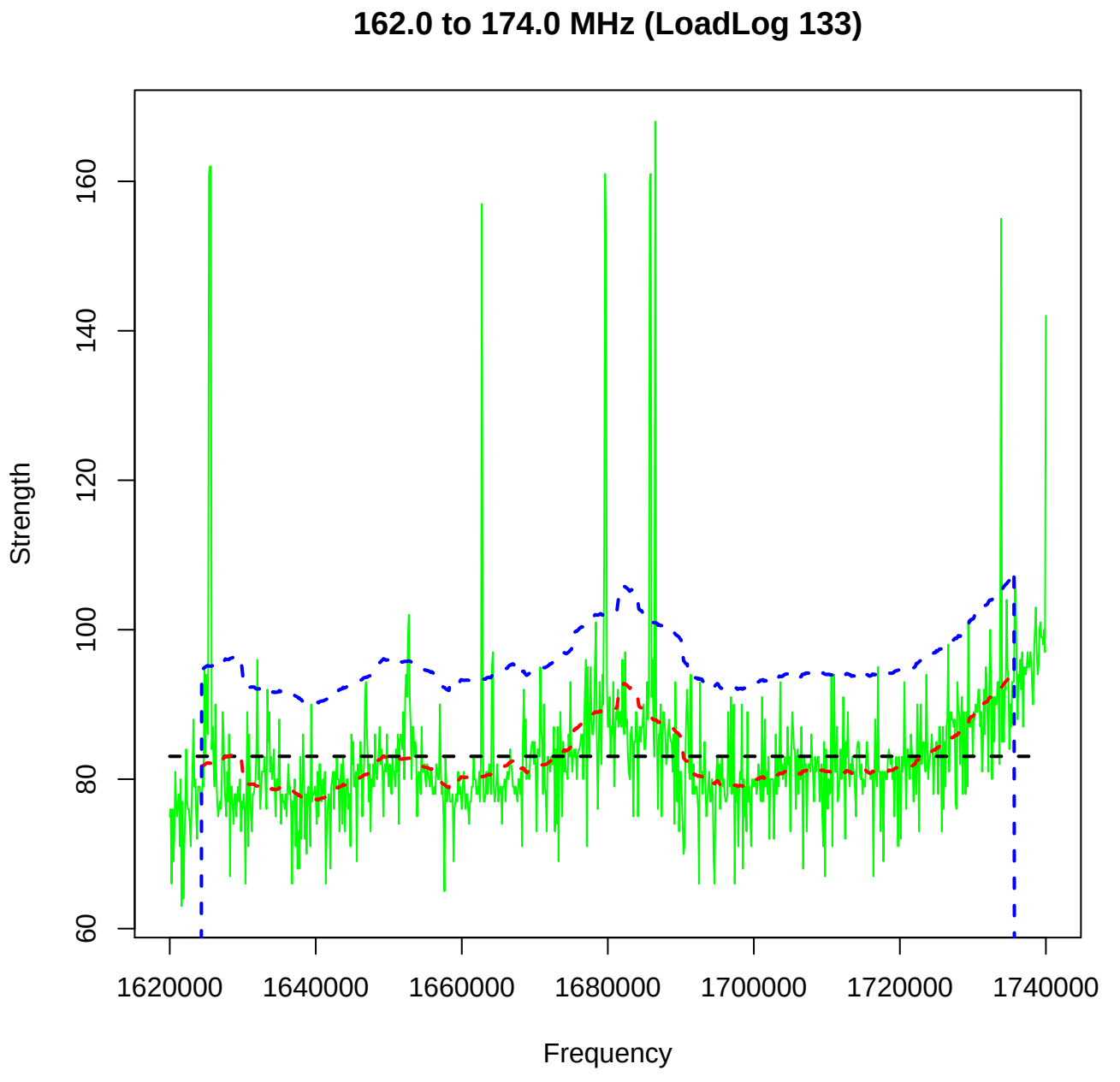

473.0 to 476.0 MHz (LoadLog 128)
Strength
160
140
120
100
80
60
4730000
4735000
4740000
4745000
4750000
4755000
4760000
Frequency

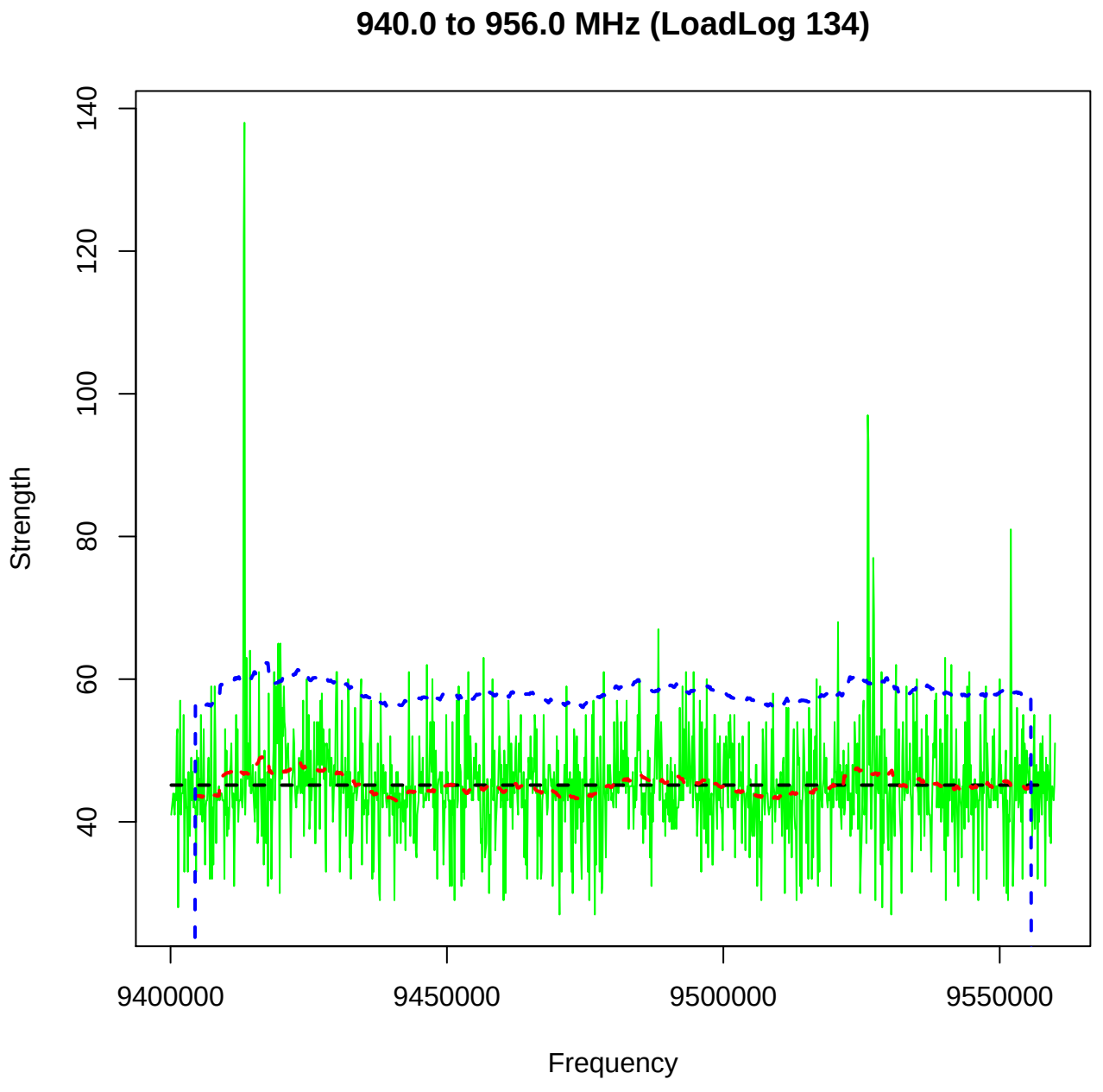

406.0 to 420.0 MHz (LoadLog 129)
Strength
60
80
100
120
140
160
4060000
4100000
4140000
4180000
Frequency

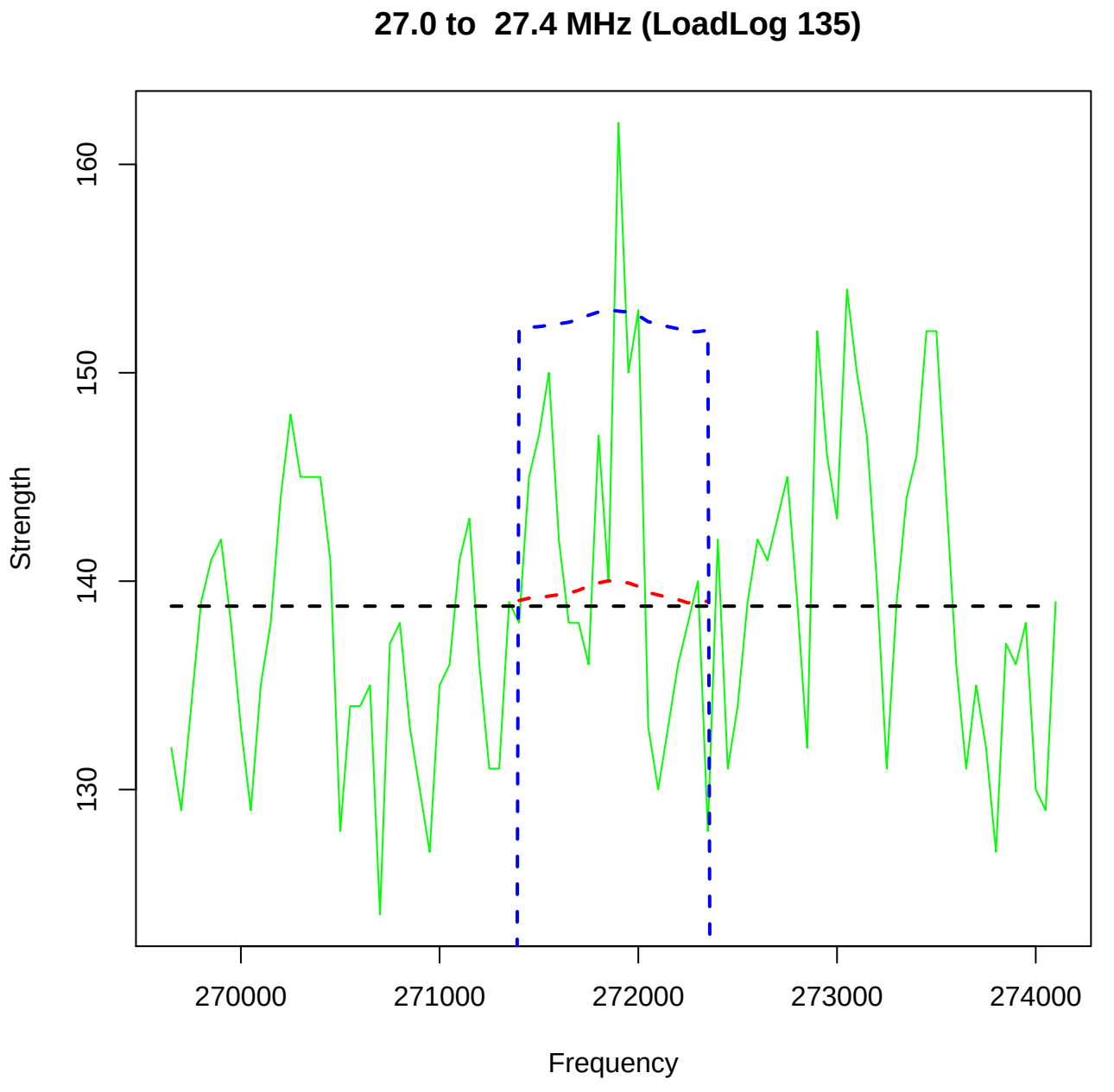

137.0 to 144.0 MHz (LoadLog 130)
Strength
100
110
120
130
140
150
160
1370000
1390000
1410000
1430000
Frequency

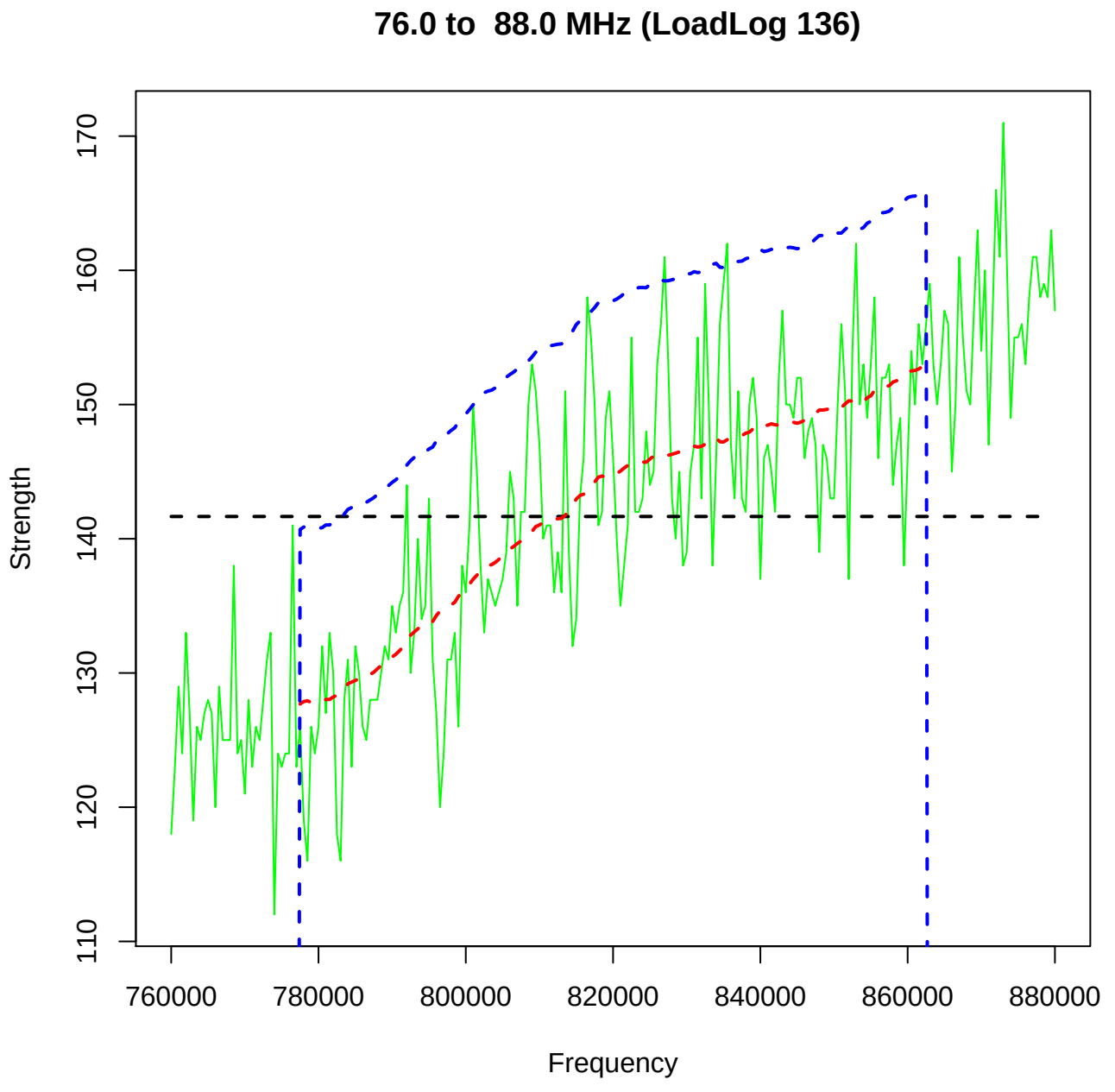

25.0 to 27.0 MHz (LoadLog 131)
Strength
120
130
140
150
160
170
250000
255000
260000
265000
270000
Frequency

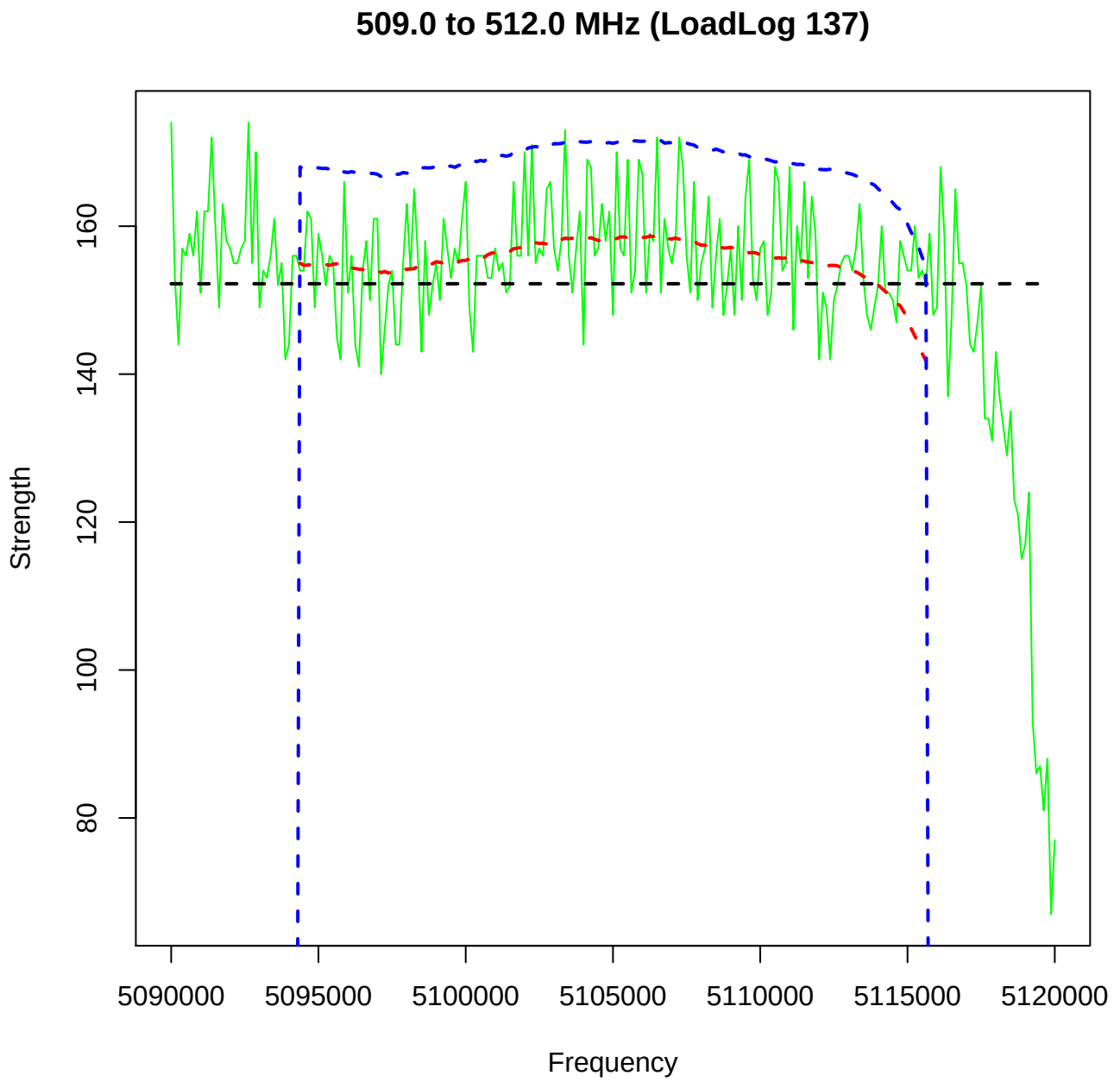

406.0 to 420.0 MHz (LoadLog 132)
Strength
160
140
120
100
80
4060000
4100000
4140000
4180000
Frequency

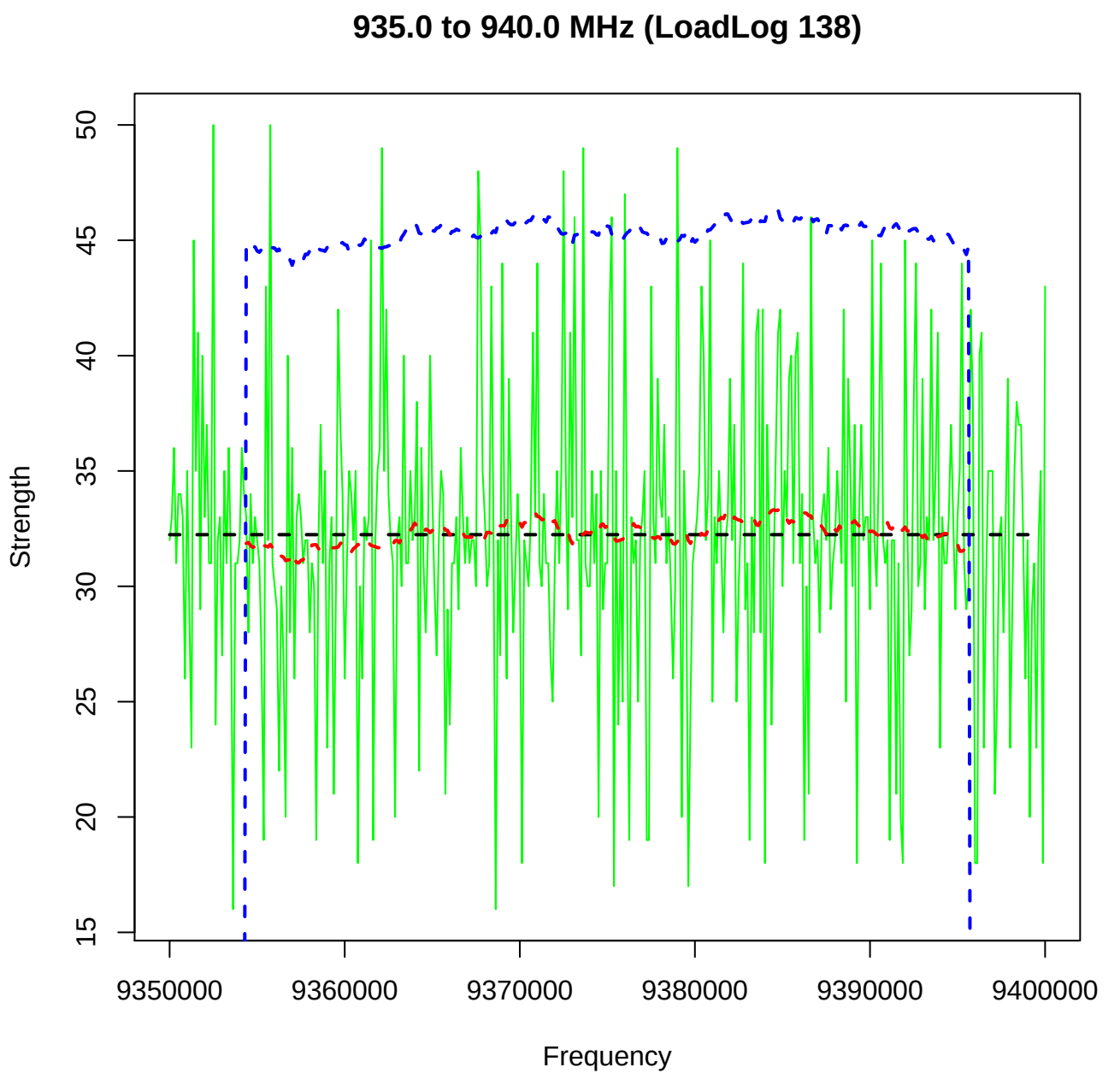

162.0 to 174.0 MHz (LoadLog 133)
Strength
60
80
100
120
140
160
1620000
1640000
1660000
1680000
1700000
1720000
1740000
Frequency

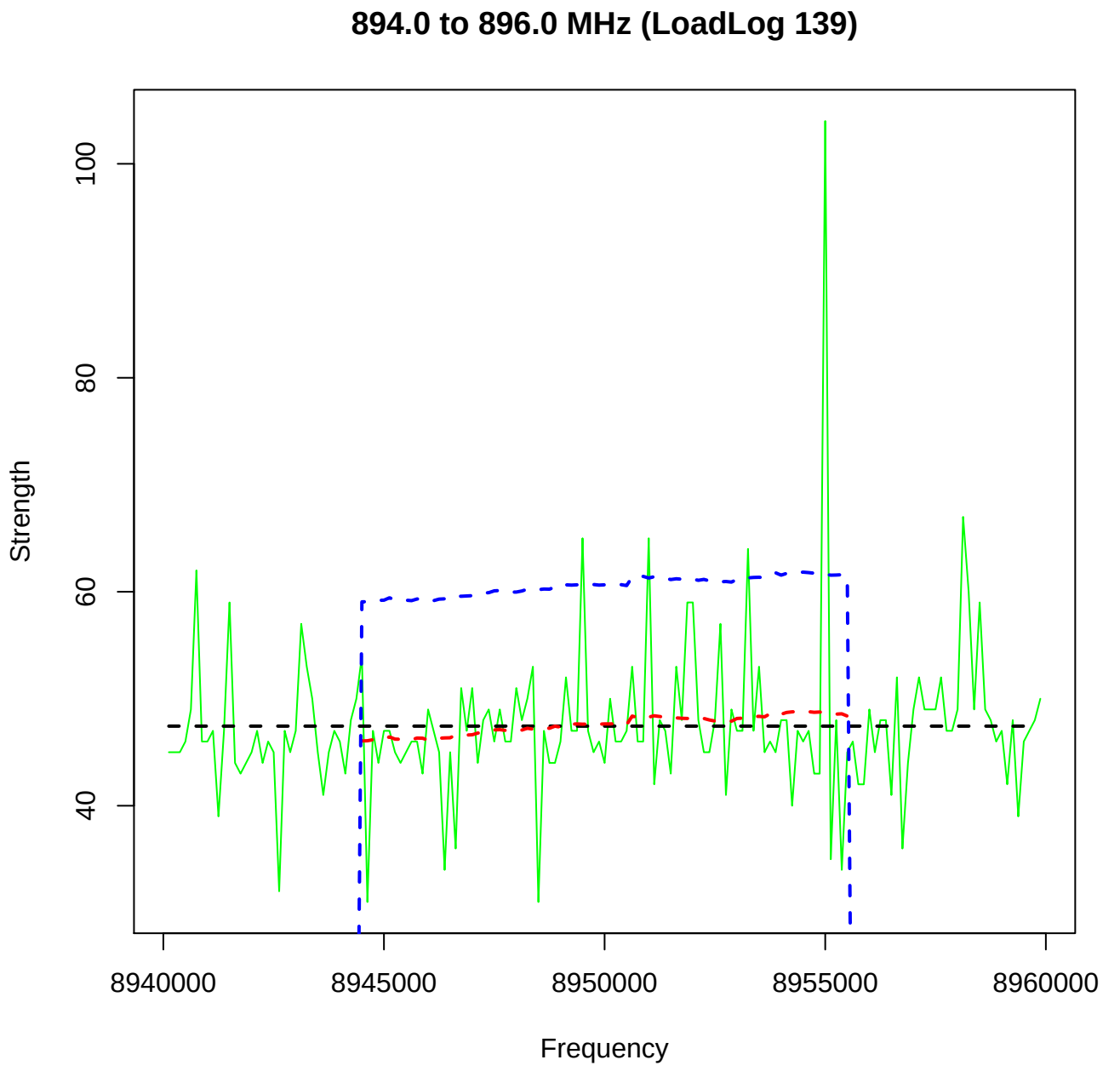

940.0 to 956.0 MHz (LoadLog 134)
Strength
140
120
100
80
60
40
9400000
9450000
9500000
9550000
Frequency

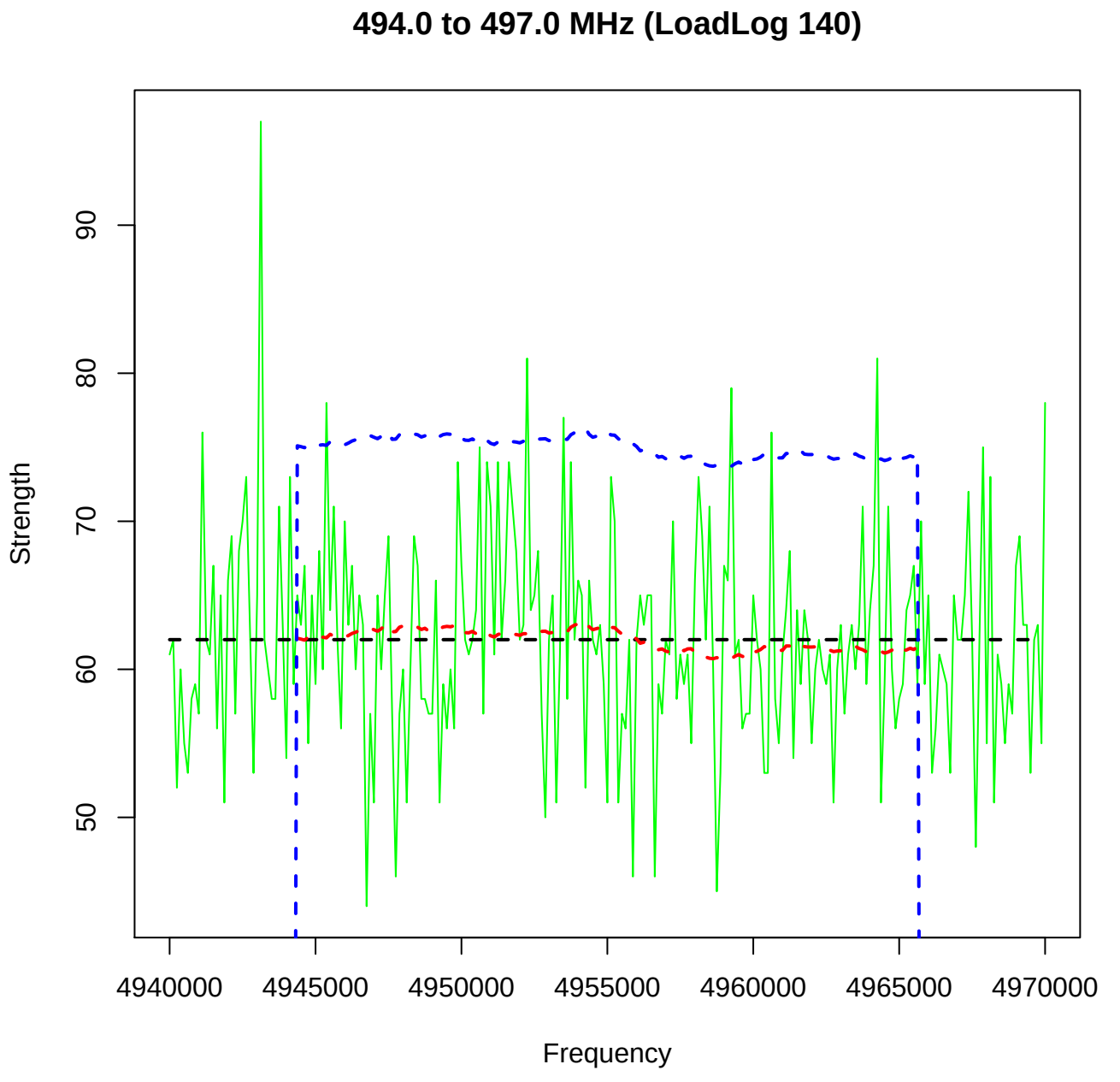

27.0 to 27.4 MHz (LoadLog 135)
Strength
160
150
140
130
270000
271000
272000
273000
274000
Frequency

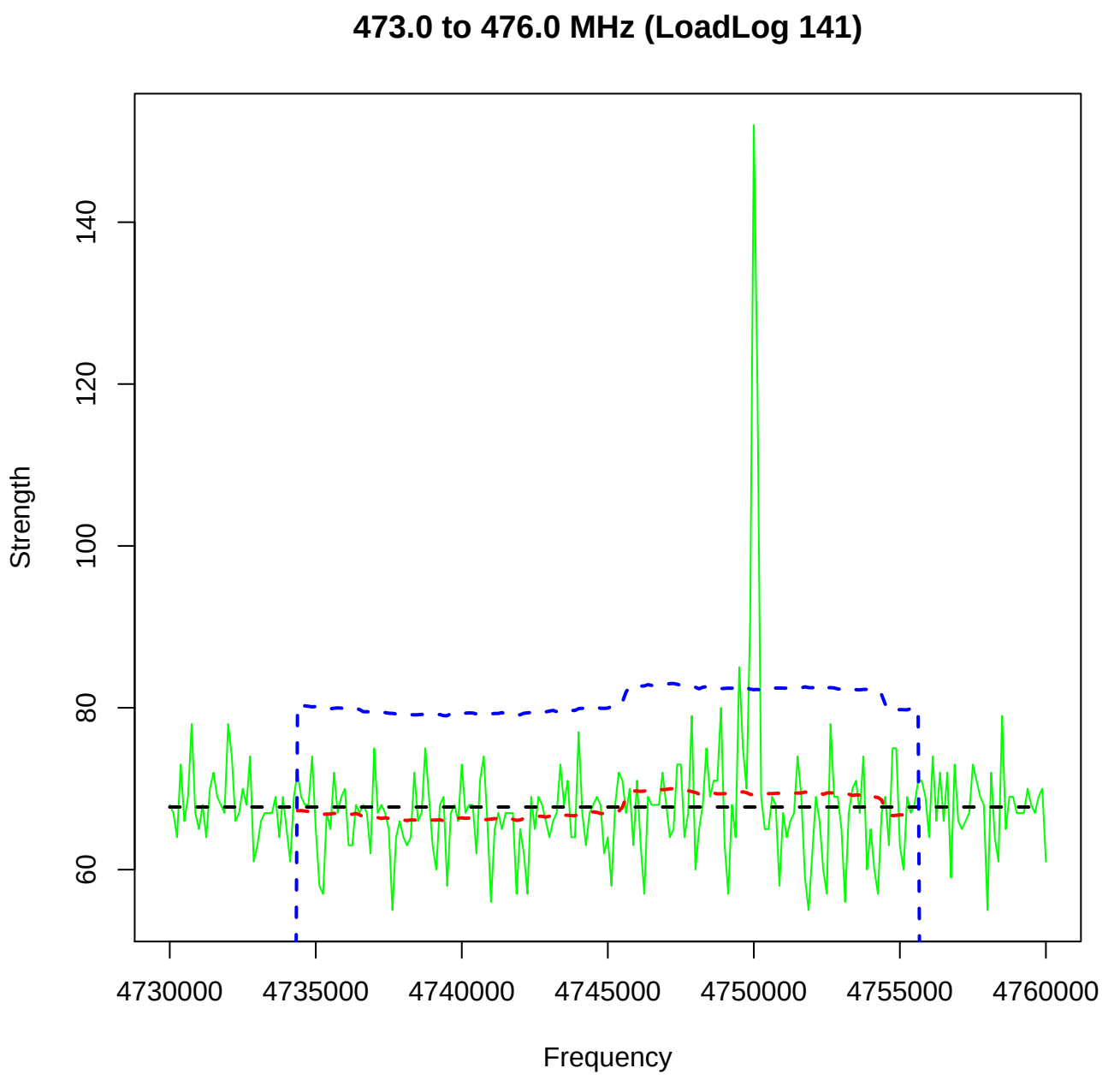

76.0 to 88.0 MHz (LoadLog 136)
Strength
Frequency
110
120
130
140
150
160
170
760000
780000
800000
820000
840000
860000
880000

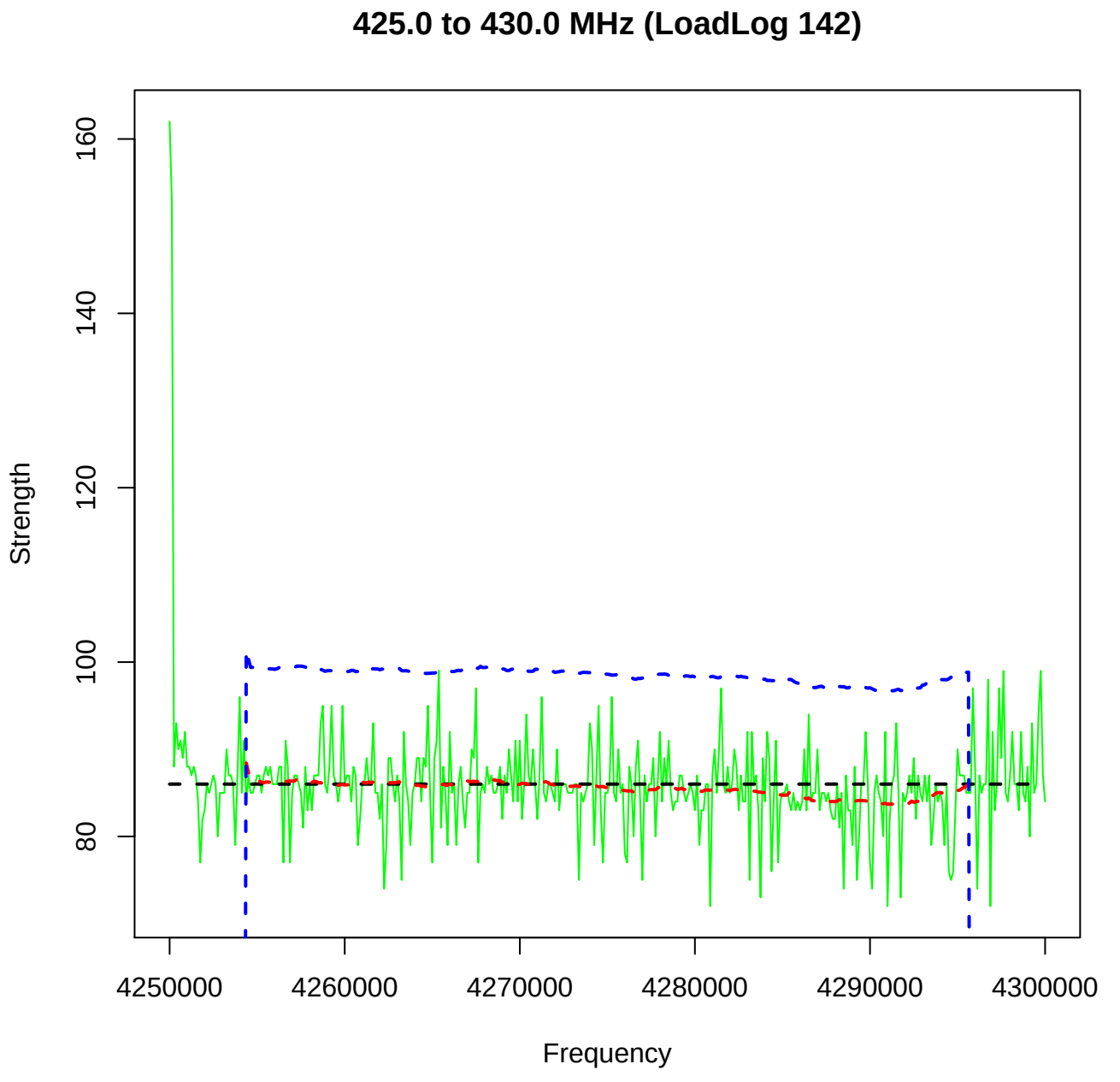

509.0 to 512.0 MHz (LoadLog 137)
Strength
80
100
120
140
160
5090000
5095000
5100000
5105000
5110000
5115000
5120000
Frequency

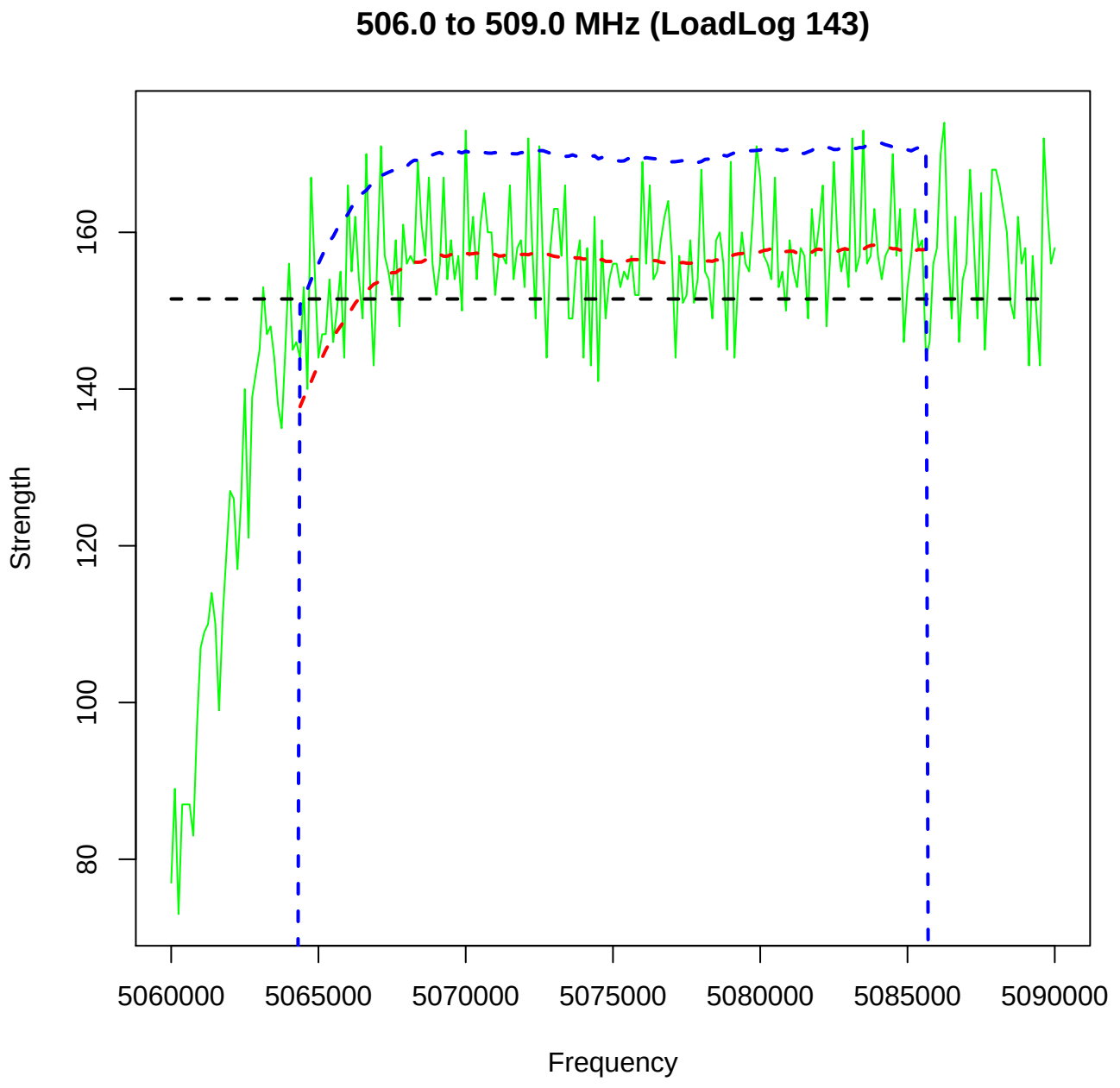

935.0 to 940.0 MHz (LoadLog 138)
Strength
15
20
25
30
35
40
45
50
9350000
9360000
9370000
9380000
9390000
9400000
Frequency

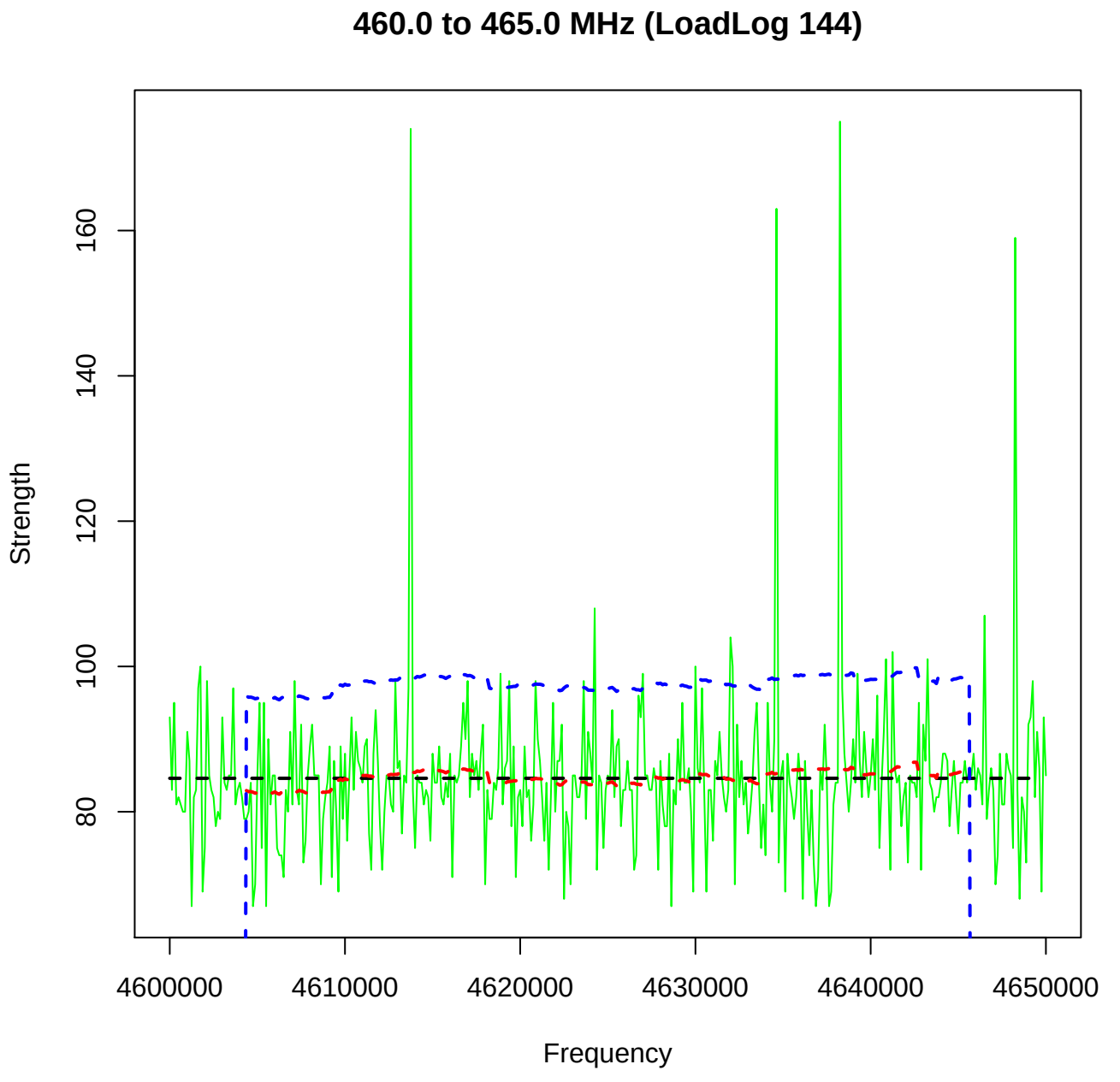

894.0 to 896.0 MHz (LoadLog 139)
Strength
100
80
60
40
8940000
8945000
8950000
8955000
8960000
Frequency

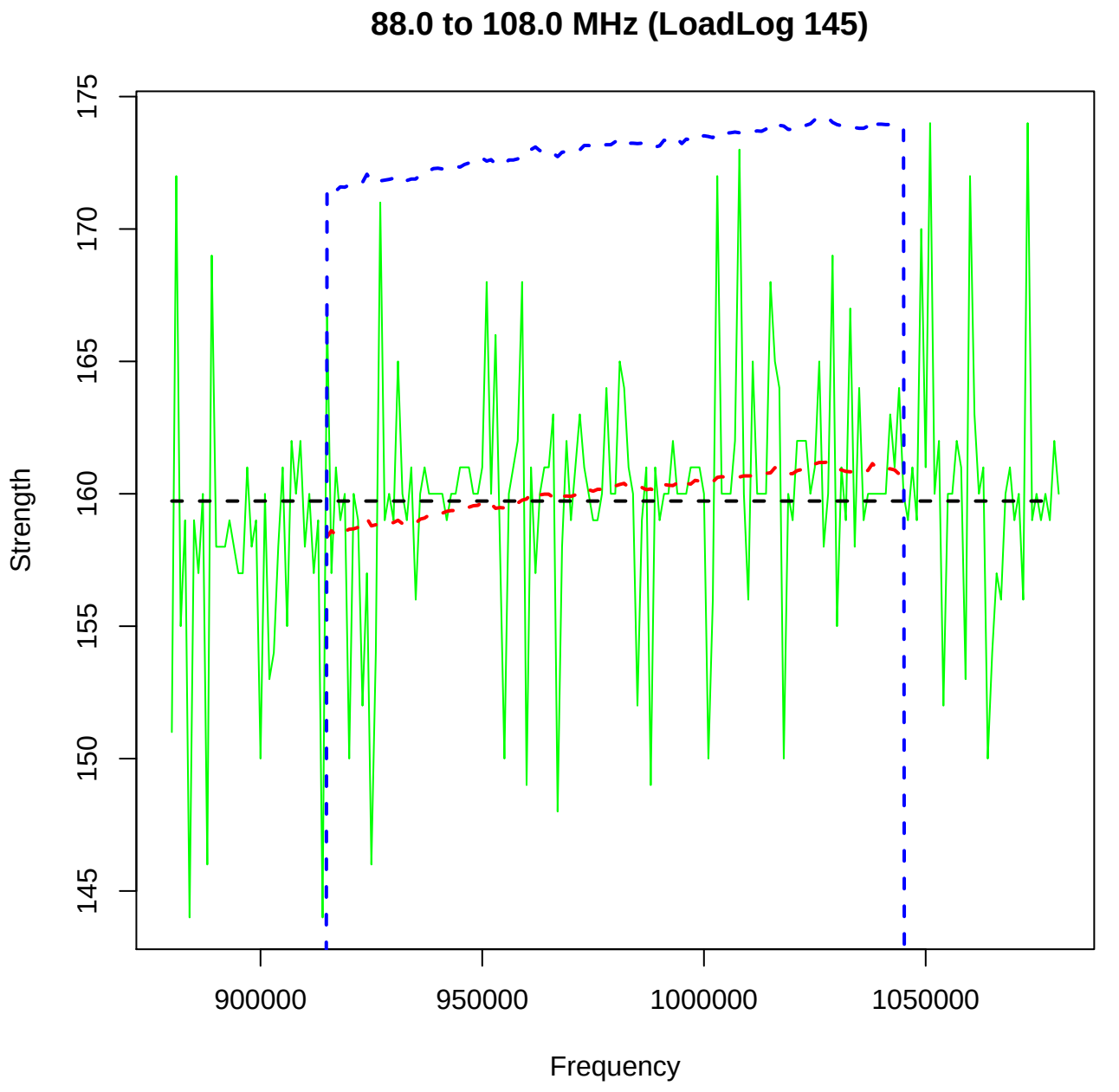

494.0 to 497.0 MHz (LoadLog 140)
Strength
90
80
70
60
50
4940000
4945000
4950000
4955000
4960000
4965000
4970000
Frequency

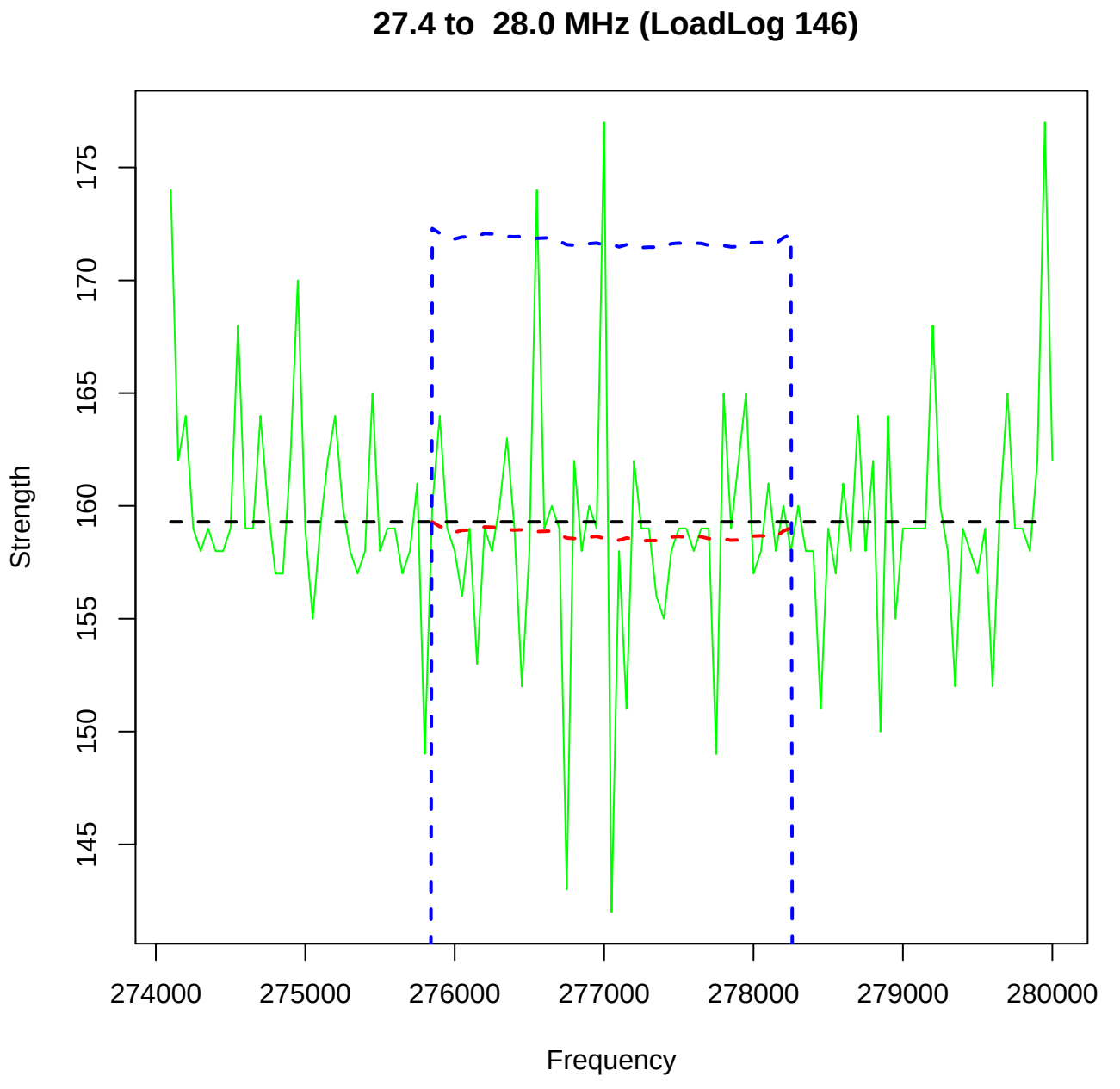

473.0 to 476.0 MHz (LoadLog 141)
Strength
60
80
100
120
140
4730000
4735000
4740000
4745000
4750000
4755000
4760000
Frequency

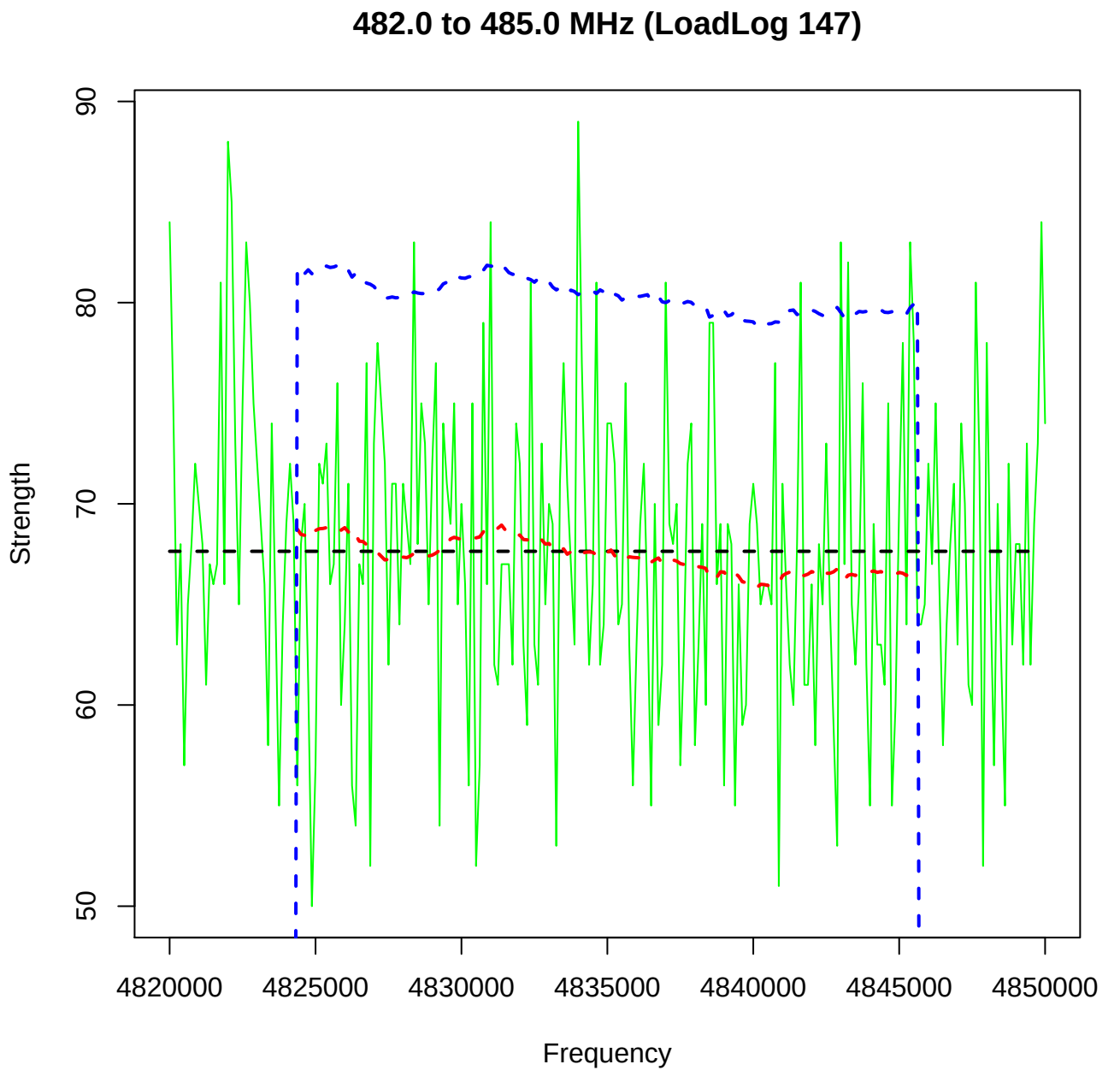

425.0 to 430.0 MHz (LoadLog 142)
Strength
160
140
120
100
80
4250000
4260000
4270000
4280000
4290000
4300000
Frequency

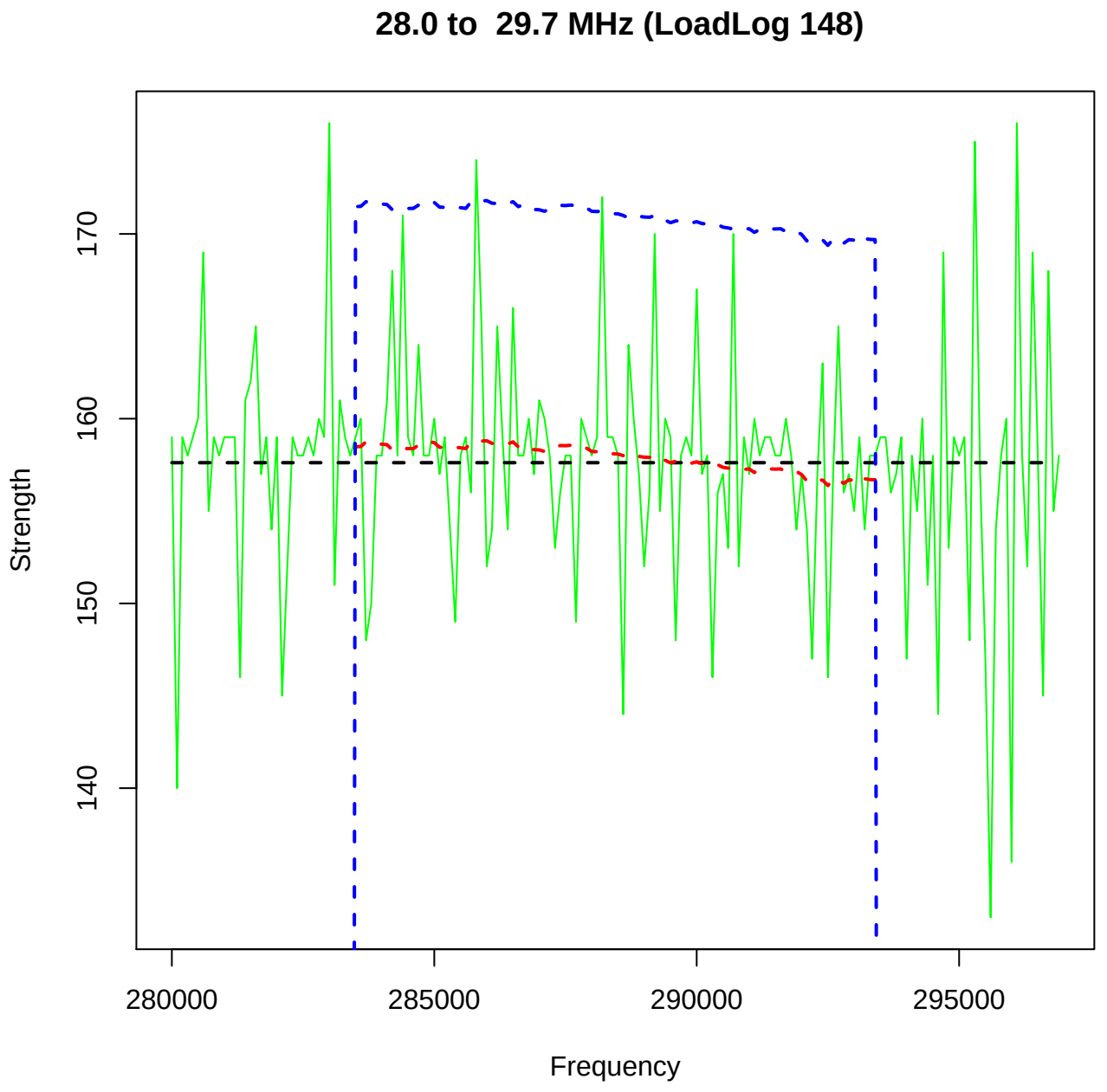

506.0 to 509.0 MHz (LoadLog 143)
Strength
80
100
120
140
160
5060000
5065000
5070000
5075000
5080000
5085000
5090000
Frequency

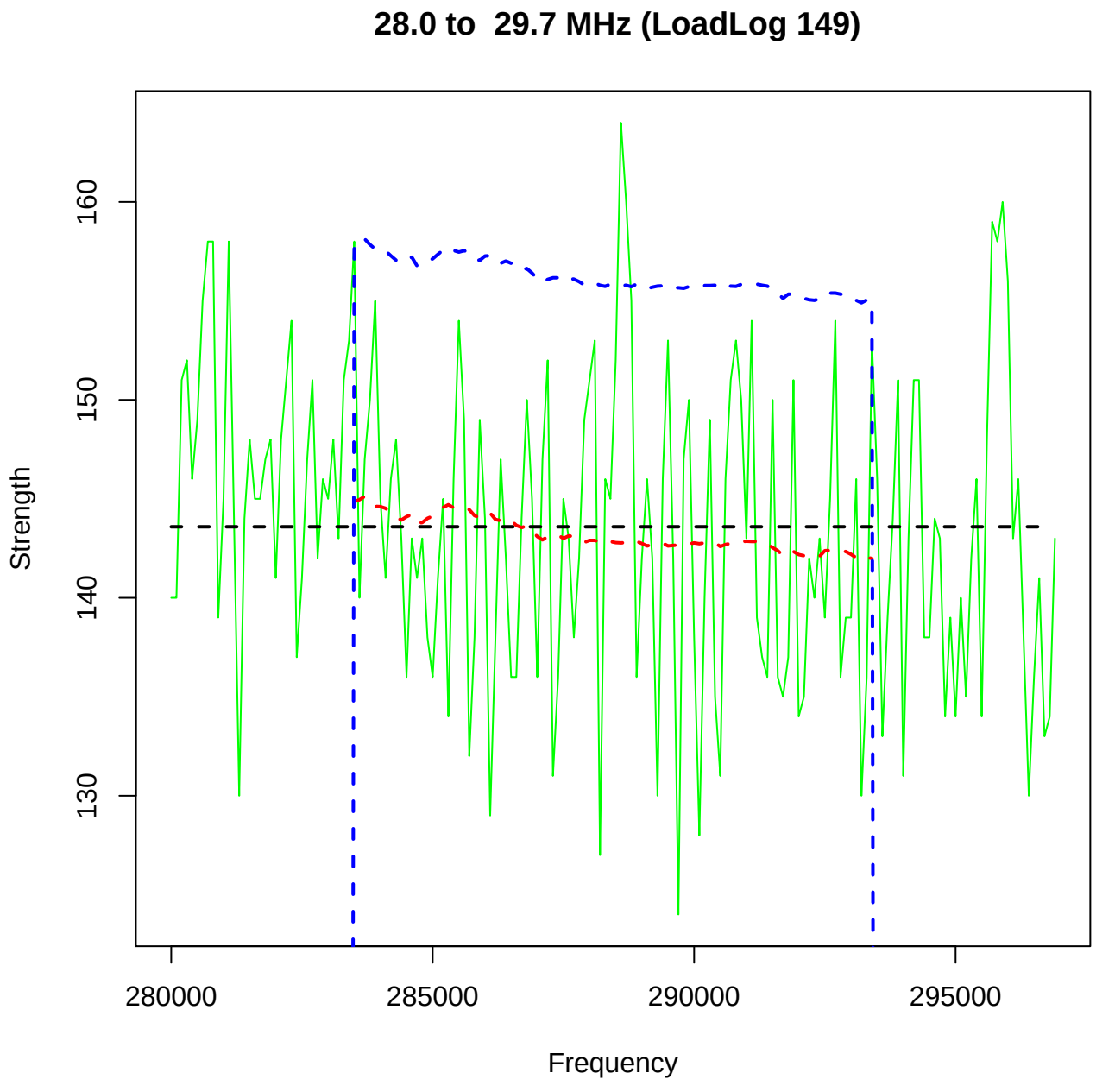

460.0 to 465.0 MHz (LoadLog 144)
Strength
80
100
120
140
160
4600000
4610000
4620000
4630000
4640000
4650000
Frequency

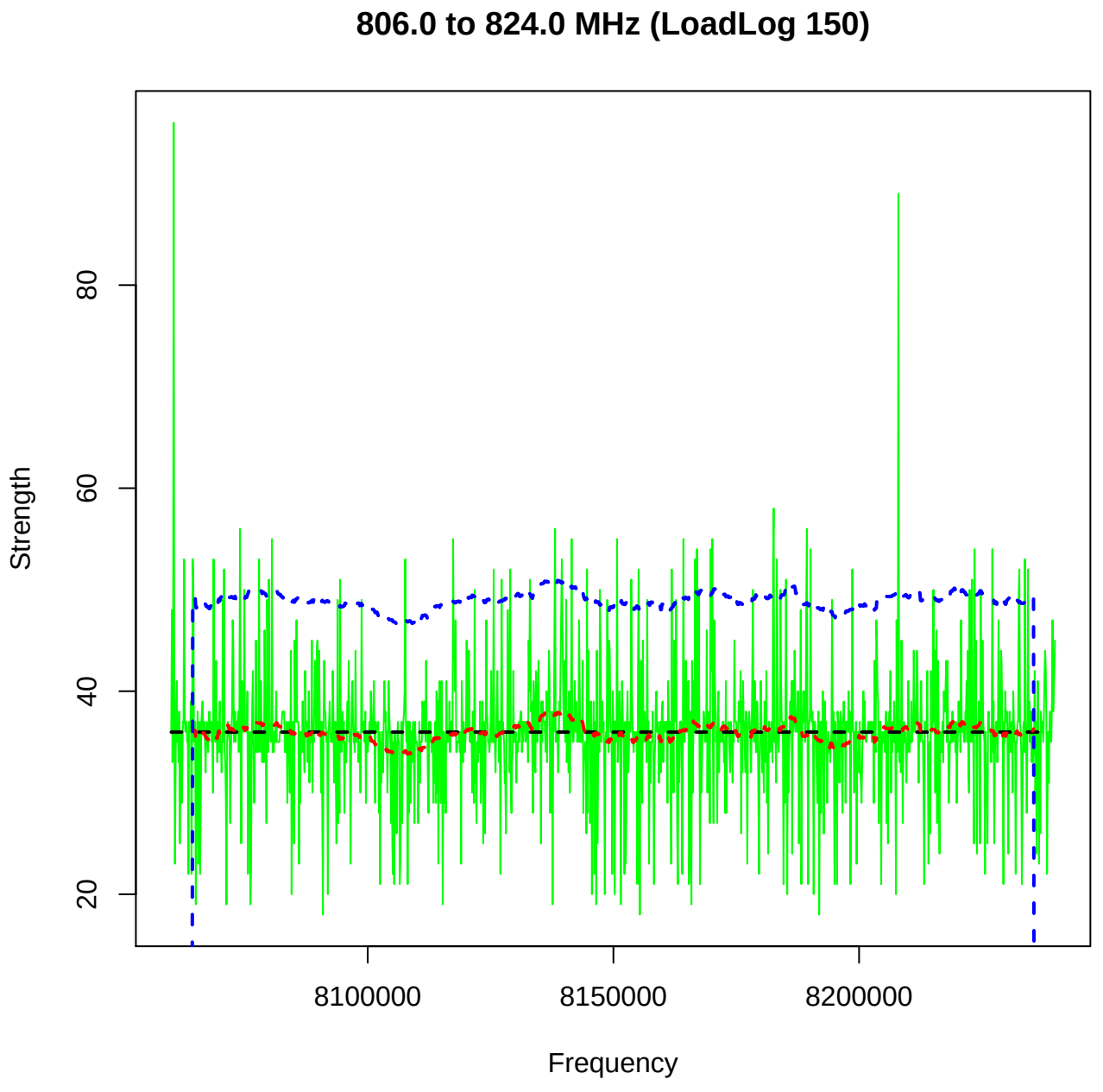

88.0 to 108.0 MHz (LoadLog 145)
Strength
175
170
165
160
155
150
145
900000
950000
1000000
1050000
Frequency

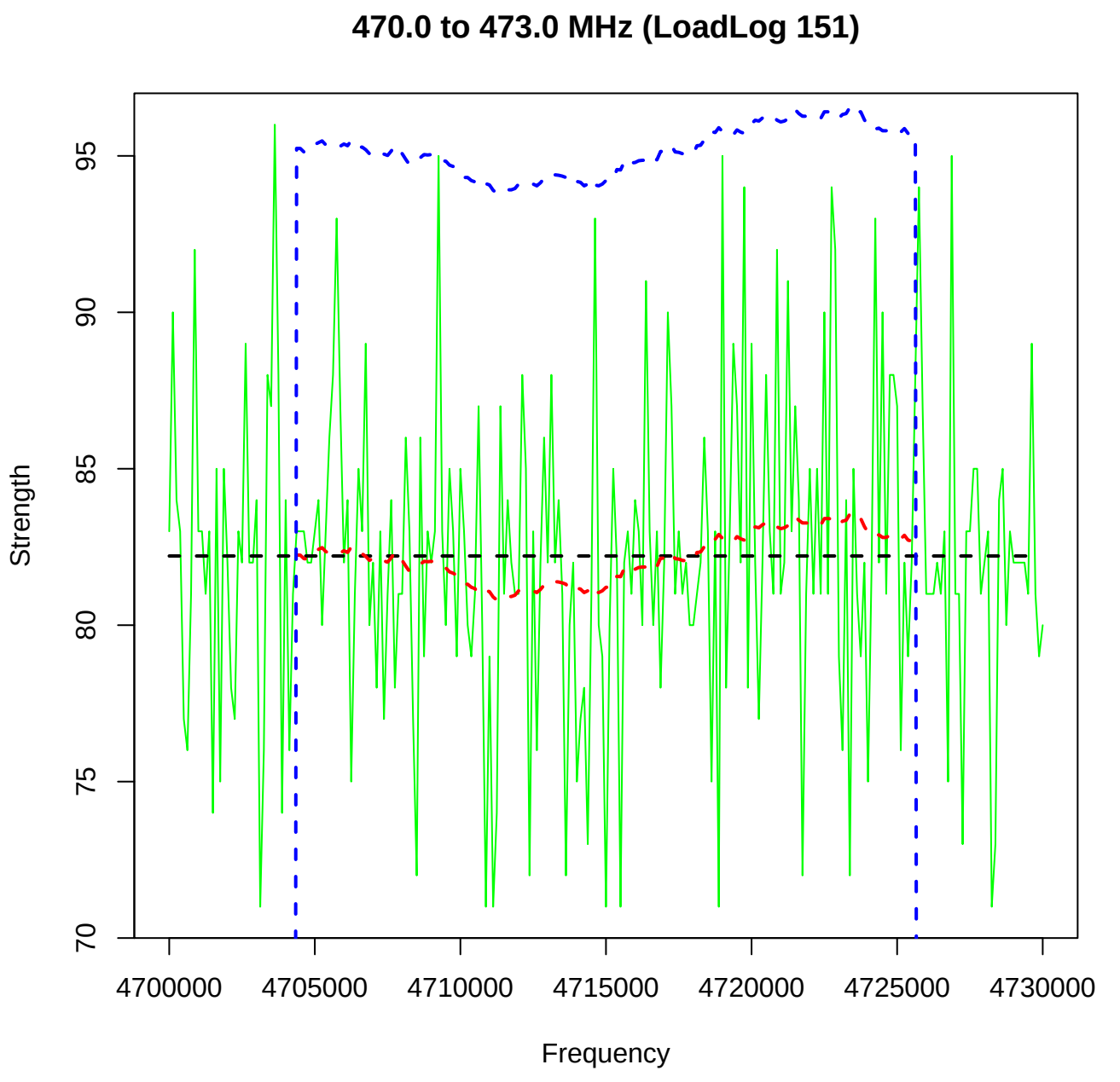

27.4 to 28.0 MHz (LoadLog 146)
Strength
145
150
155
160
165
170
175
274000
275000
276000
277000
278000
279000
280000
Frequency

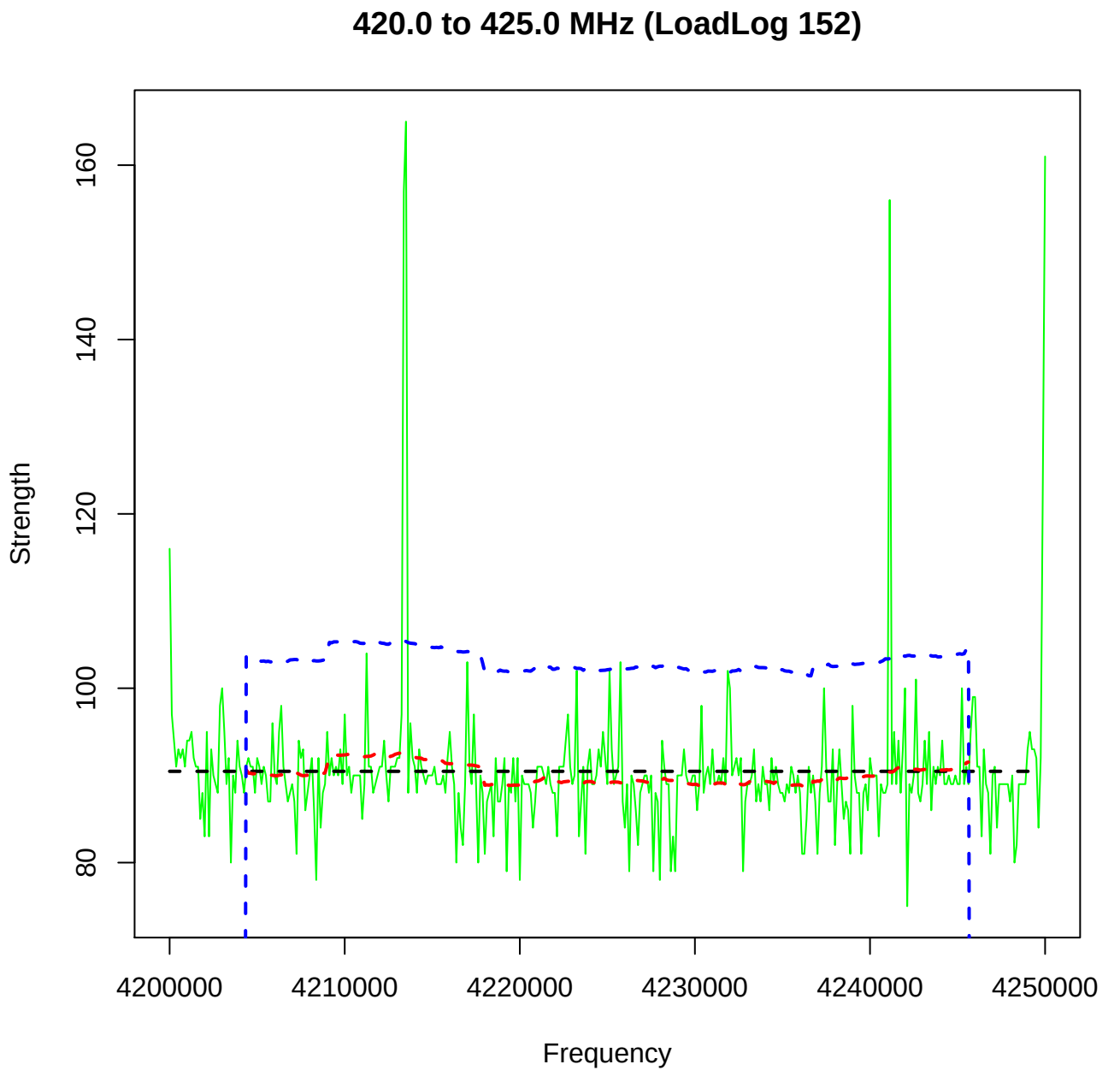

482.0 to 485.0 MHz (LoadLog 147)
Strength
90
80
70
60
50
4820000
4825000
4830000
4835000
4840000
4845000
4850000
Frequency

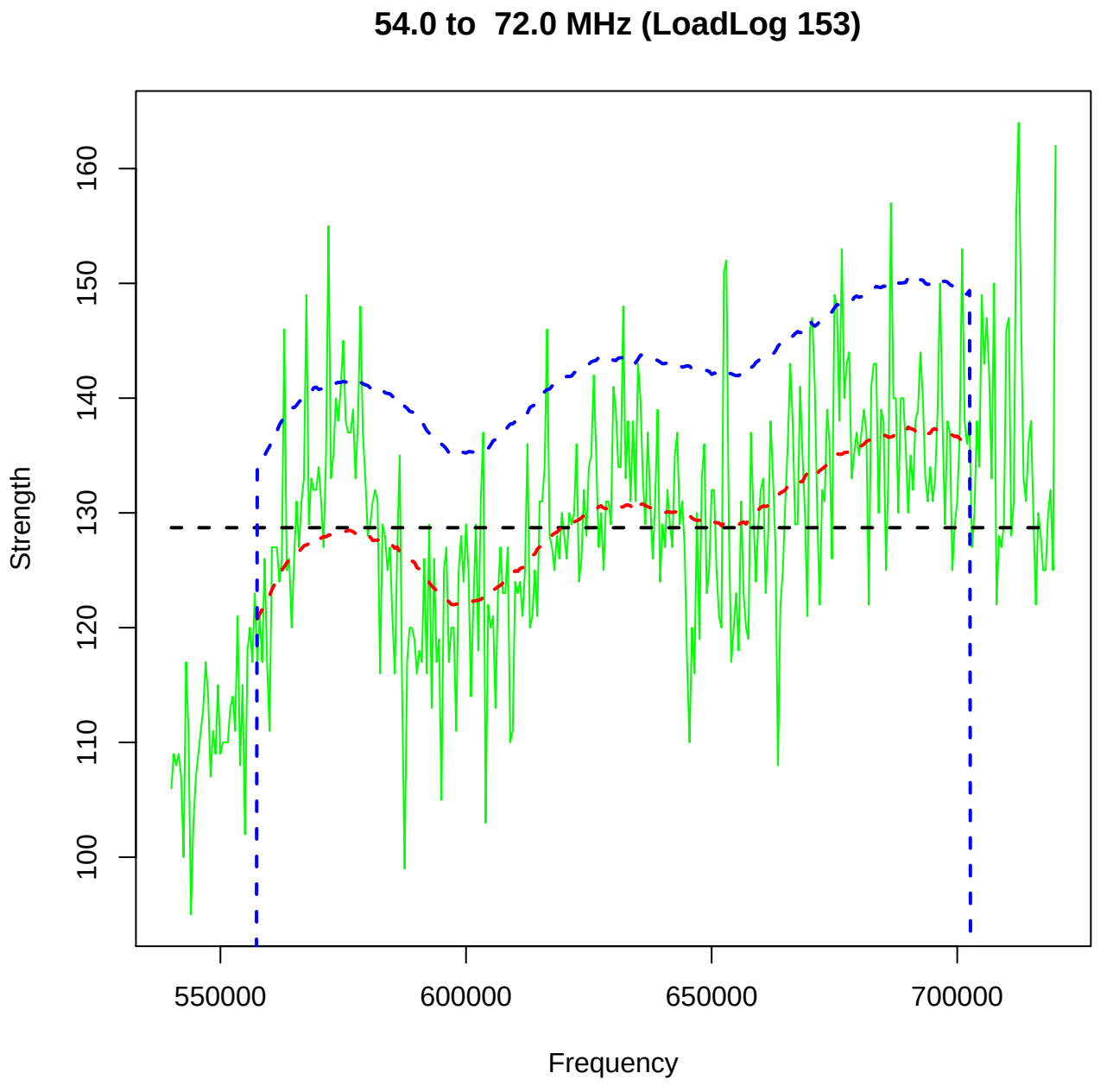

28.0 to 29.7 MHz (LoadLog 148)
Strength
170
160
150
140
280000
285000
290000
295000
Frequency

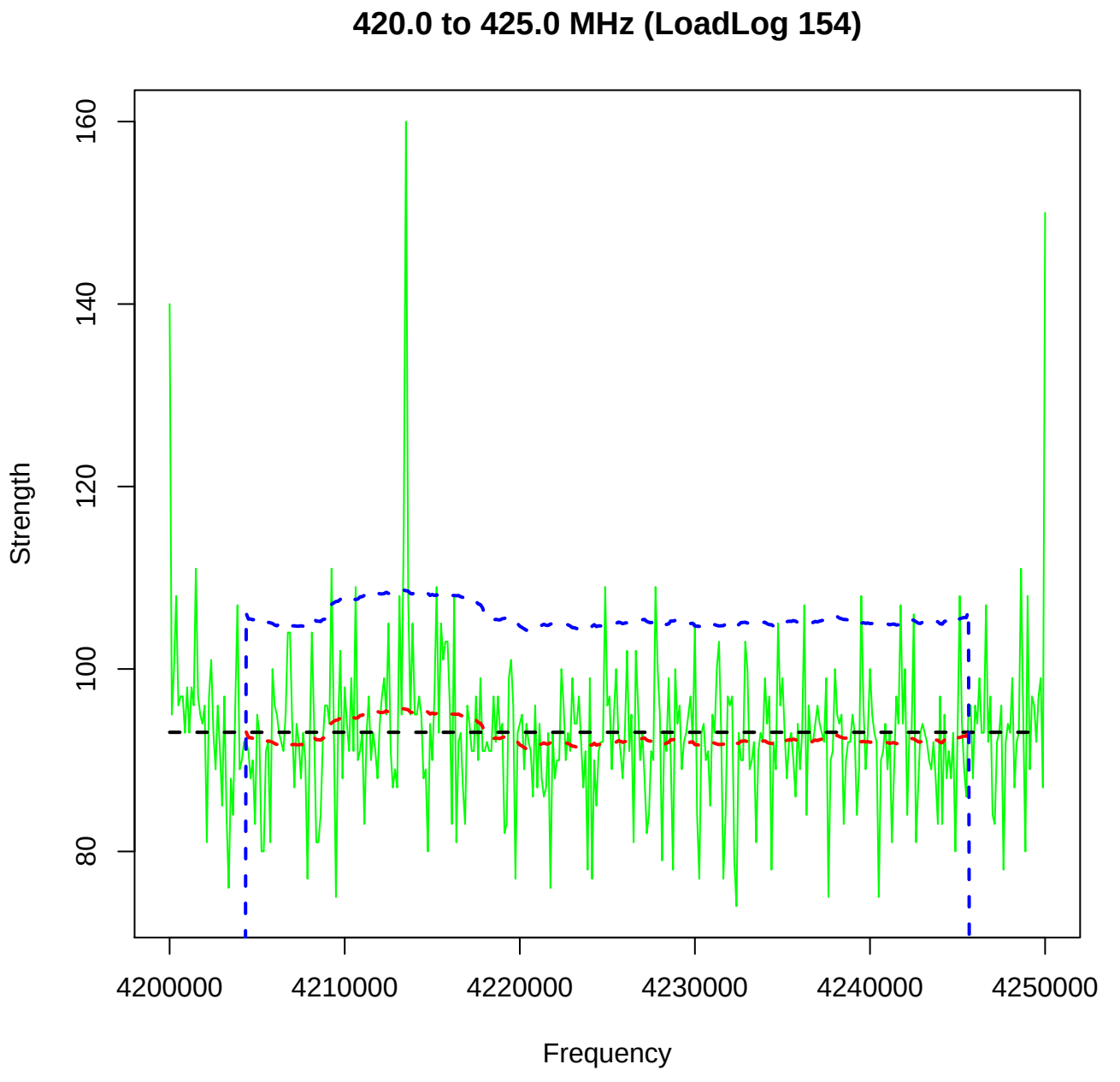

28.0 to 29.7 MHz (LoadLog 149)
Strength
160
150
140
130
280000
285000
290000
295000
Frequency

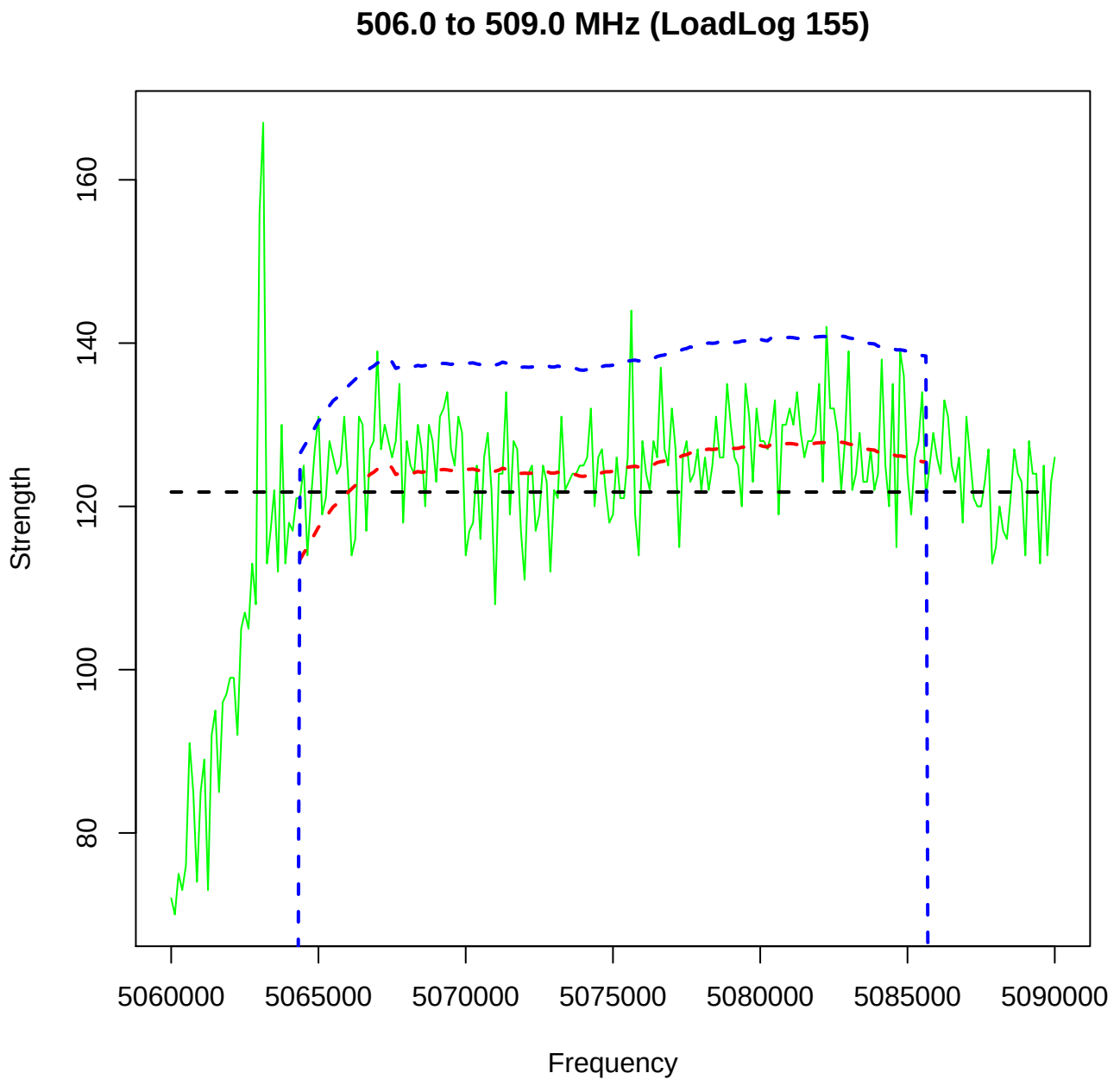

806.0 to 824.0 MHz (LoadLog 150)
Strength
20
40
60
80
8100000
8150000
8200000
Frequency

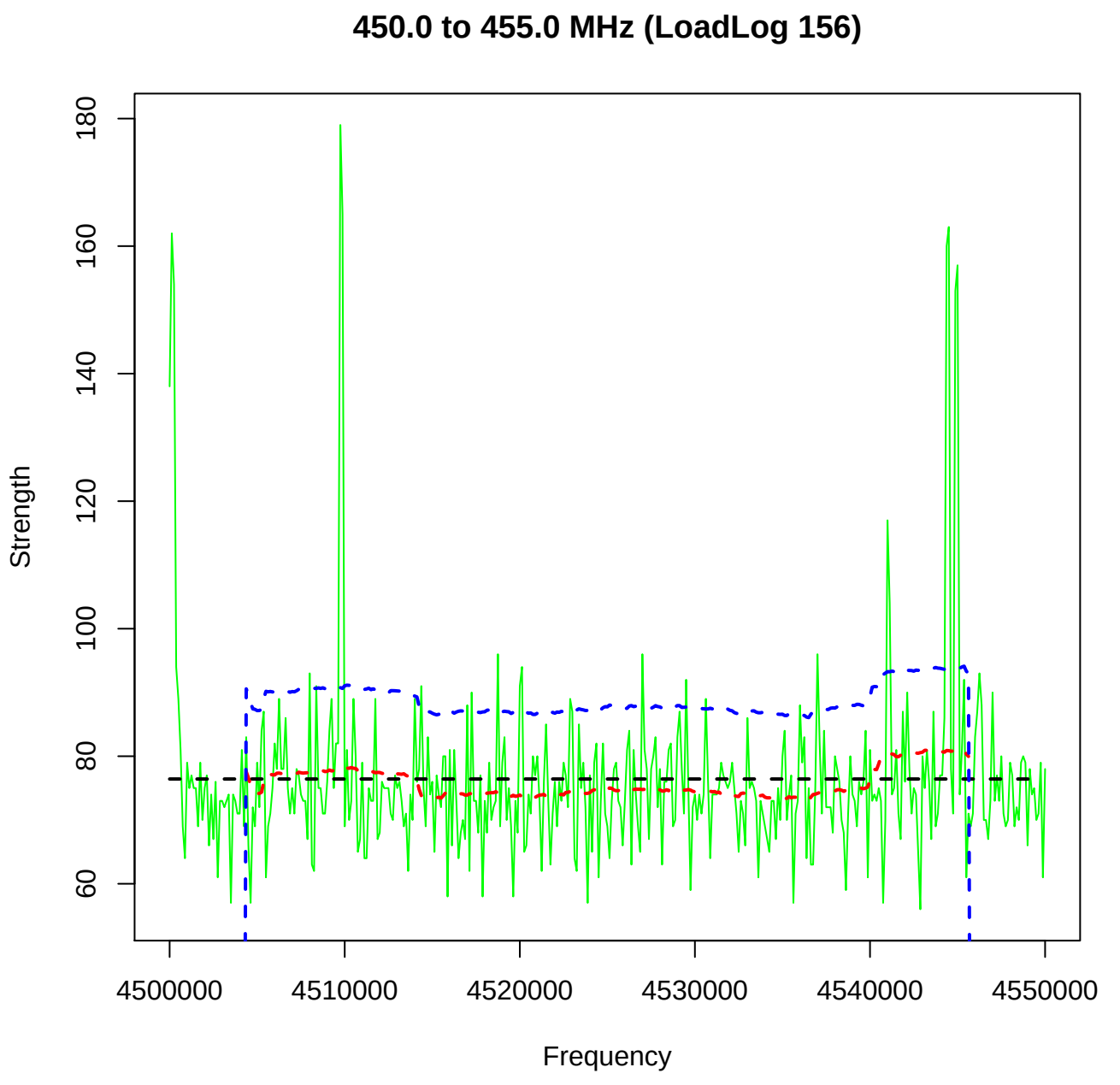

470.0 to 473.0 MHz (LoadLog 151)
Strength
70
75
80
85
90
95
4700000
4705000
4710000
4715000
4720000
4725000
4730000
Frequency

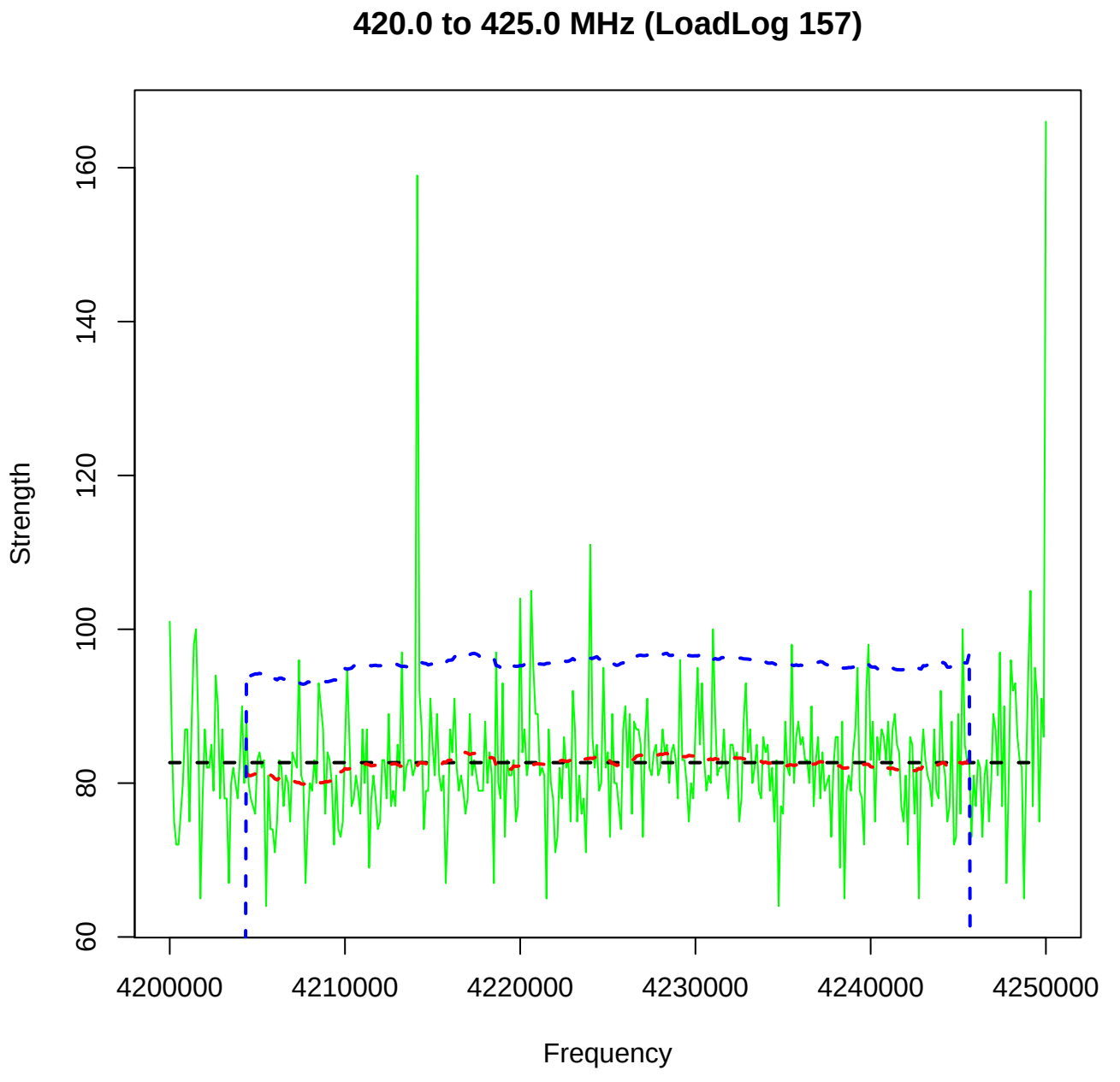

420.0 to 425.0 MHz (LoadLog 152)
Strength
160
140
120
100
80
4200000
4210000
4220000
4230000
4240000
4250000
Frequency

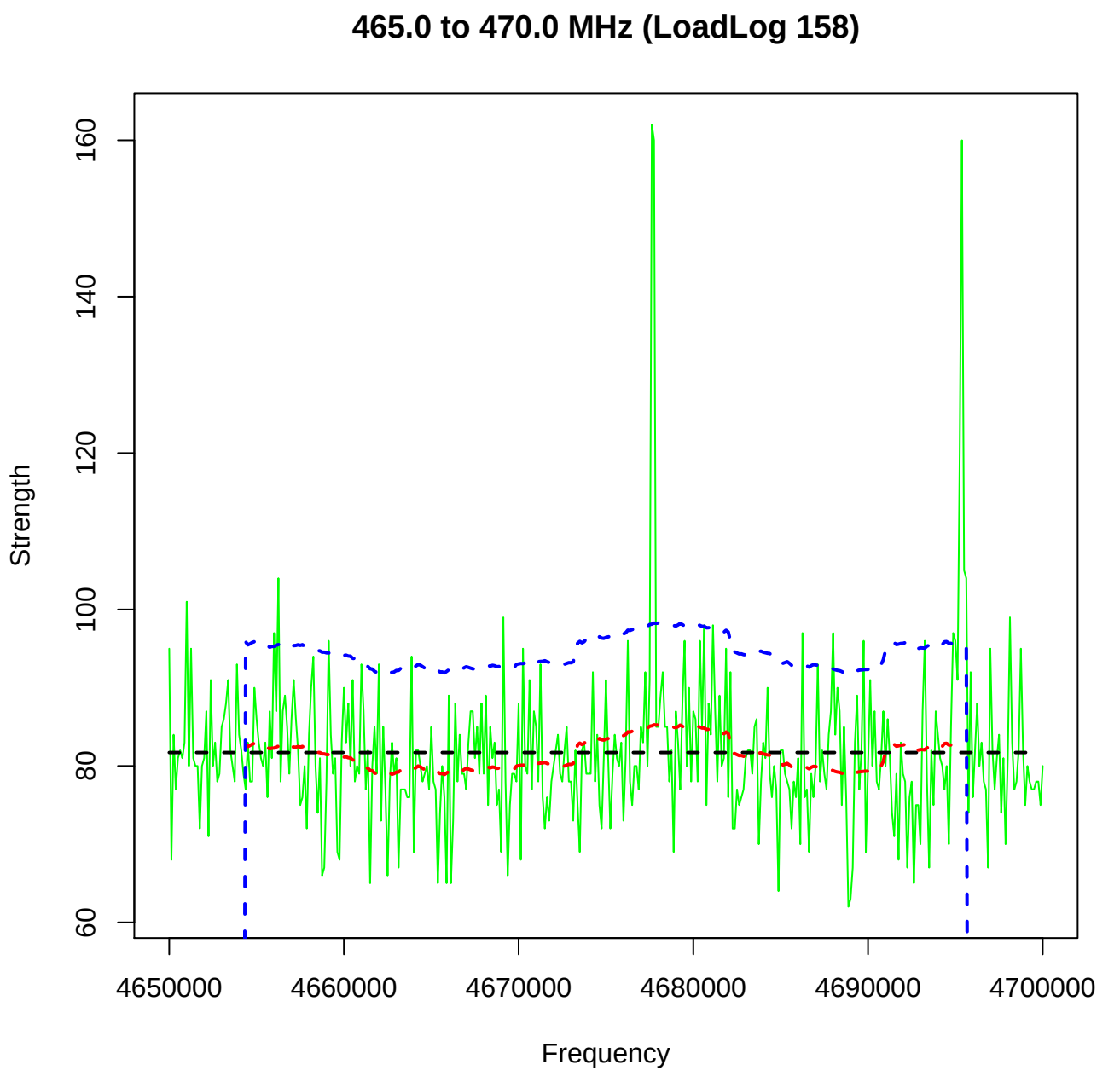

54.0 to 72.0 MHz (LoadLog 153)
Strength
100
110
120
130
140
150
160
550000
600000
650000
700000
Frequency

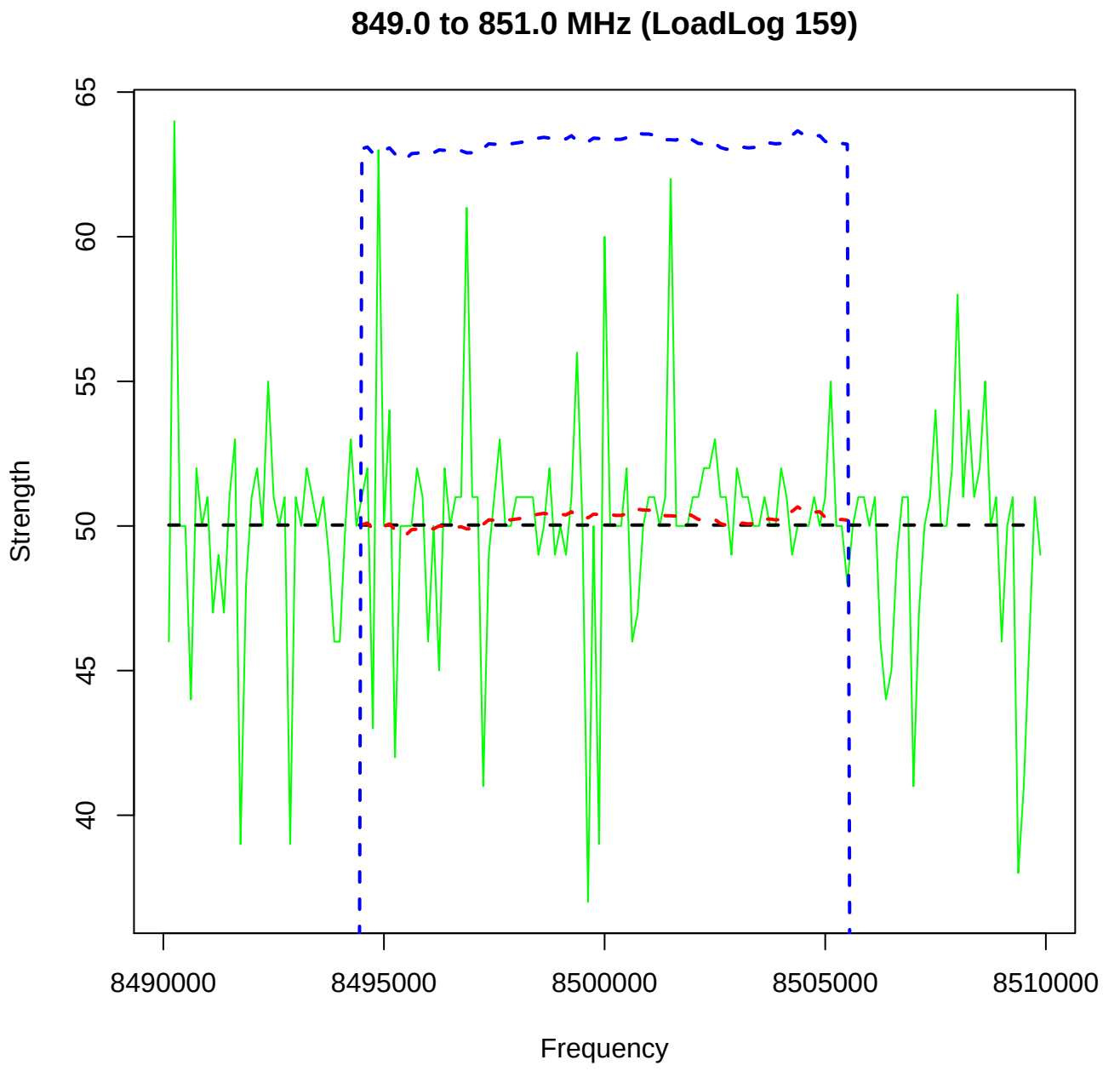

420.0 to 425.0 MHz (LoadLog 154)
Strength
160
140
120
100
80
4200000
4210000
4220000
4230000
4240000
4250000
Frequency

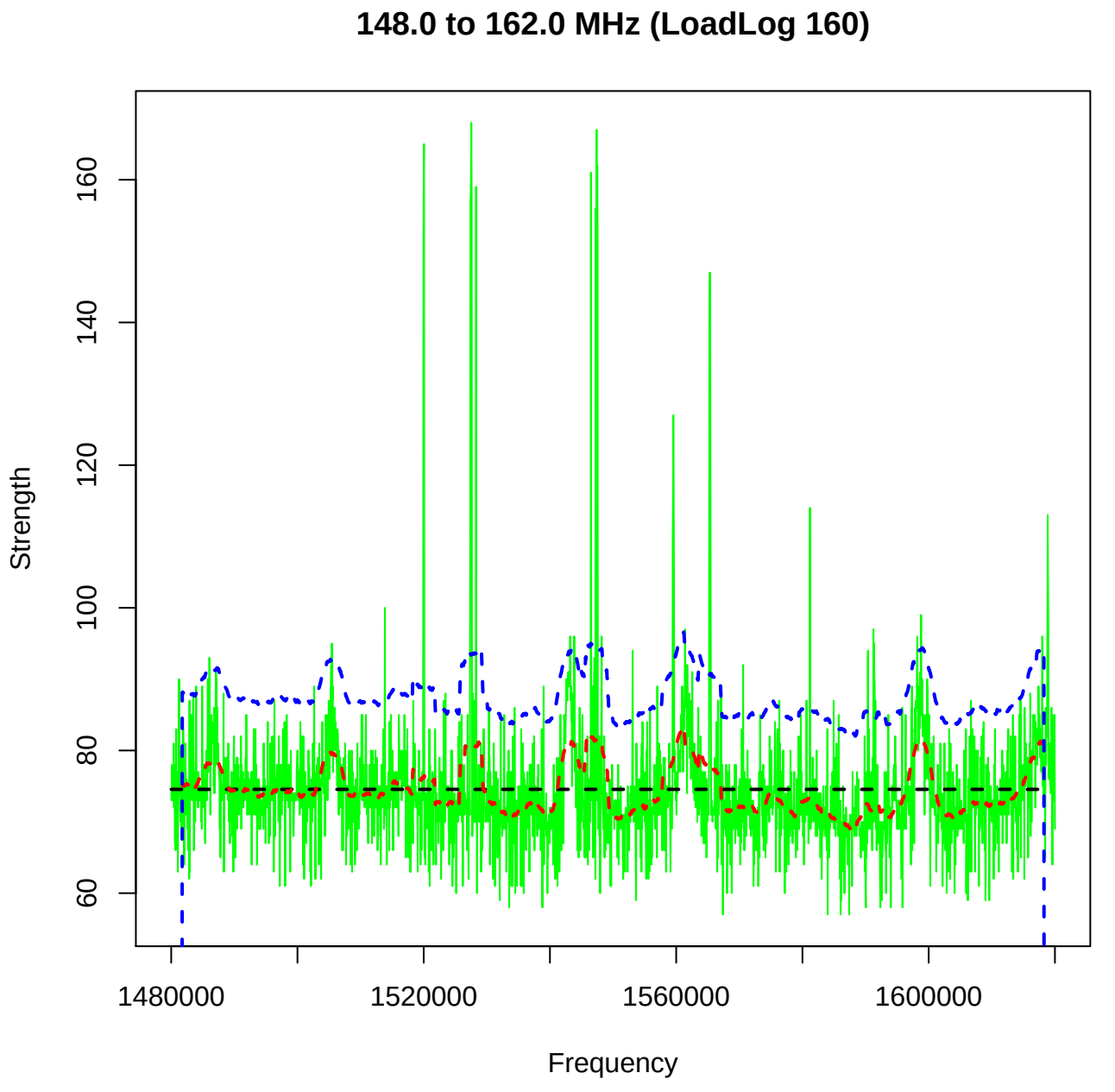

506.0 to 509.0 MHz (LoadLog 155)
Strength
160
140
120
100
80
5060000
5065000
5070000
5075000
5080000
5085000
5090000
Frequency

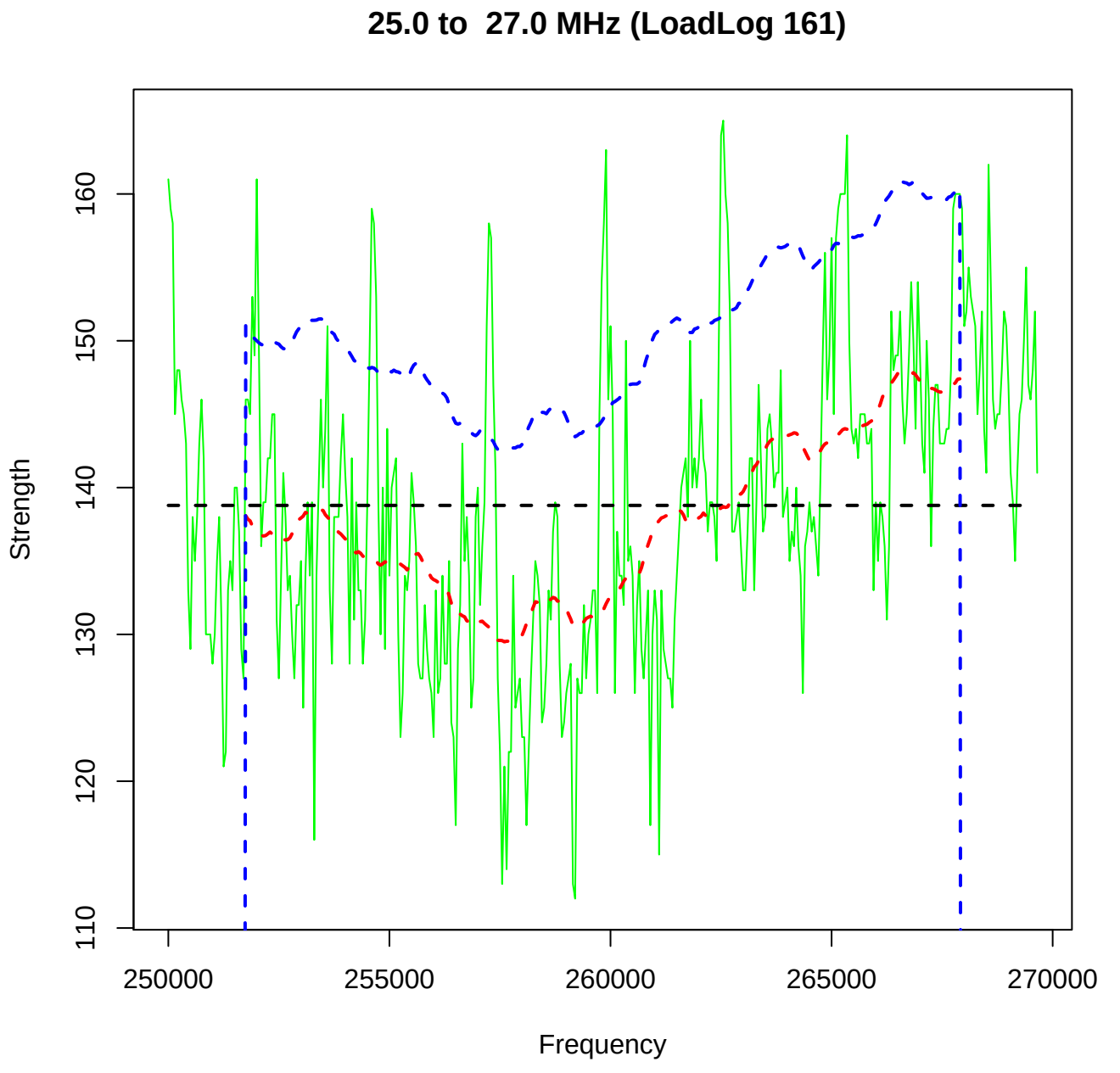

450.0 to 455.0 MHz (LoadLog 156)
Strength
180
160
140
120
100
80
60
4500000
4510000
4520000
4530000
4540000
4550000
Frequency

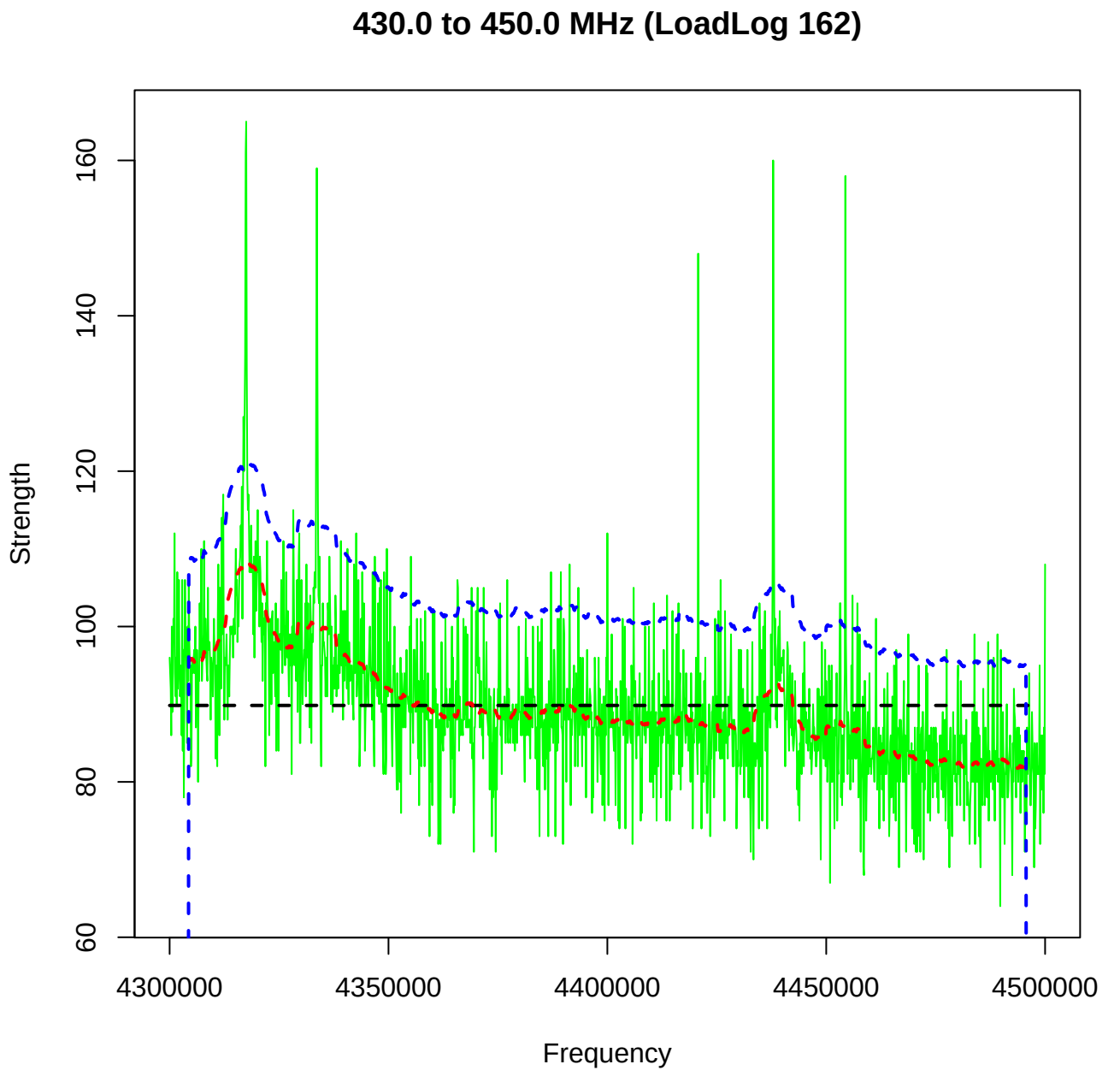

420.0 to 425.0 MHz (LoadLog 157)
Strength
60
80
100
120
140
160
4200000
4210000
4220000
4230000
4240000
4250000
Frequency

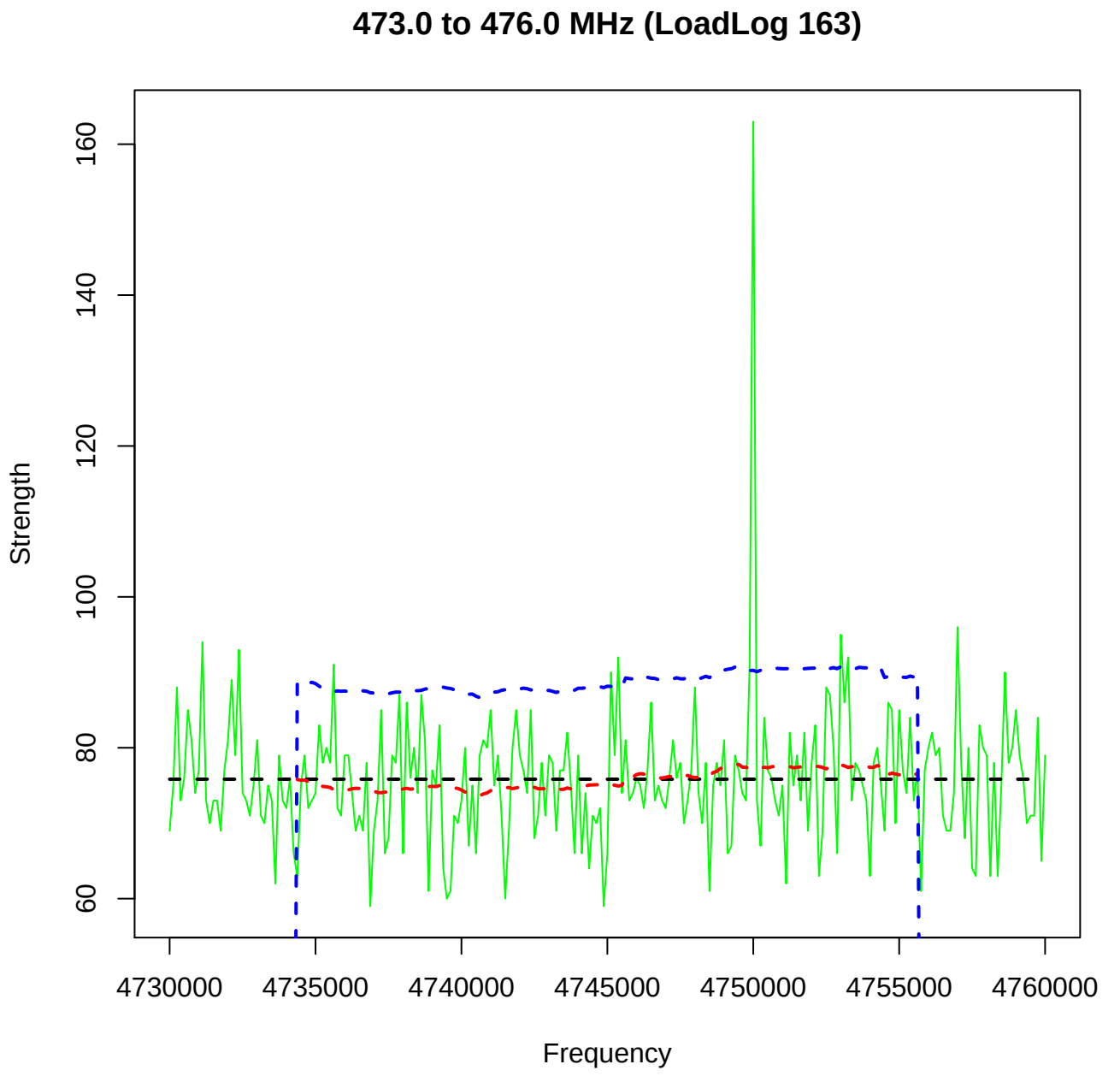

465.0 to 470.0 MHz (LoadLog 158)
Strength
60
80
100
120
140
160
4650000
4660000
4670000
4680000
4690000
4700000
Frequency

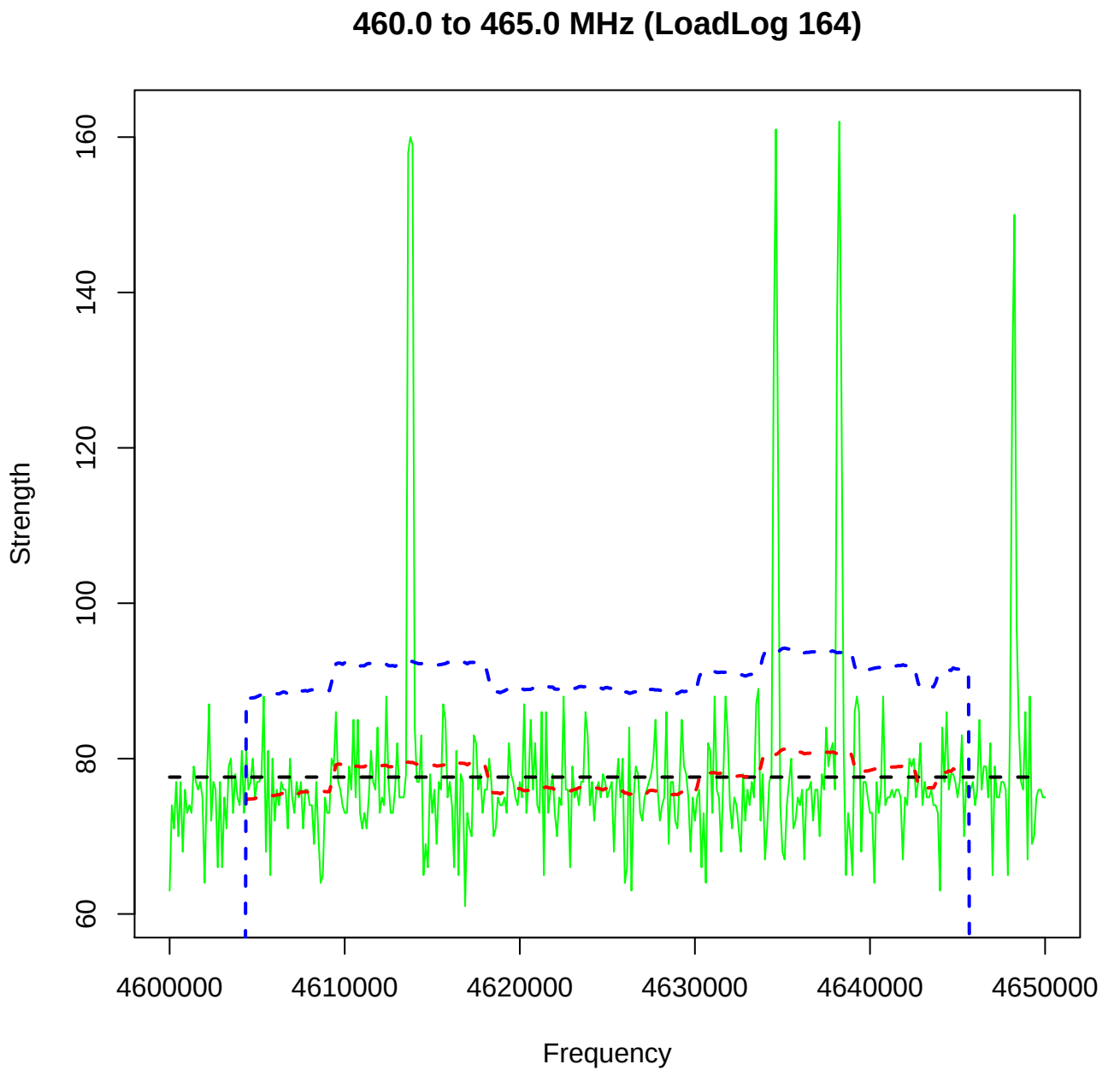

849.0 to 851.0 MHz (LoadLog 159)
Strength
65
60
55
50
45
40
8490000
8495000
8500000
8505000
8510000
Frequency

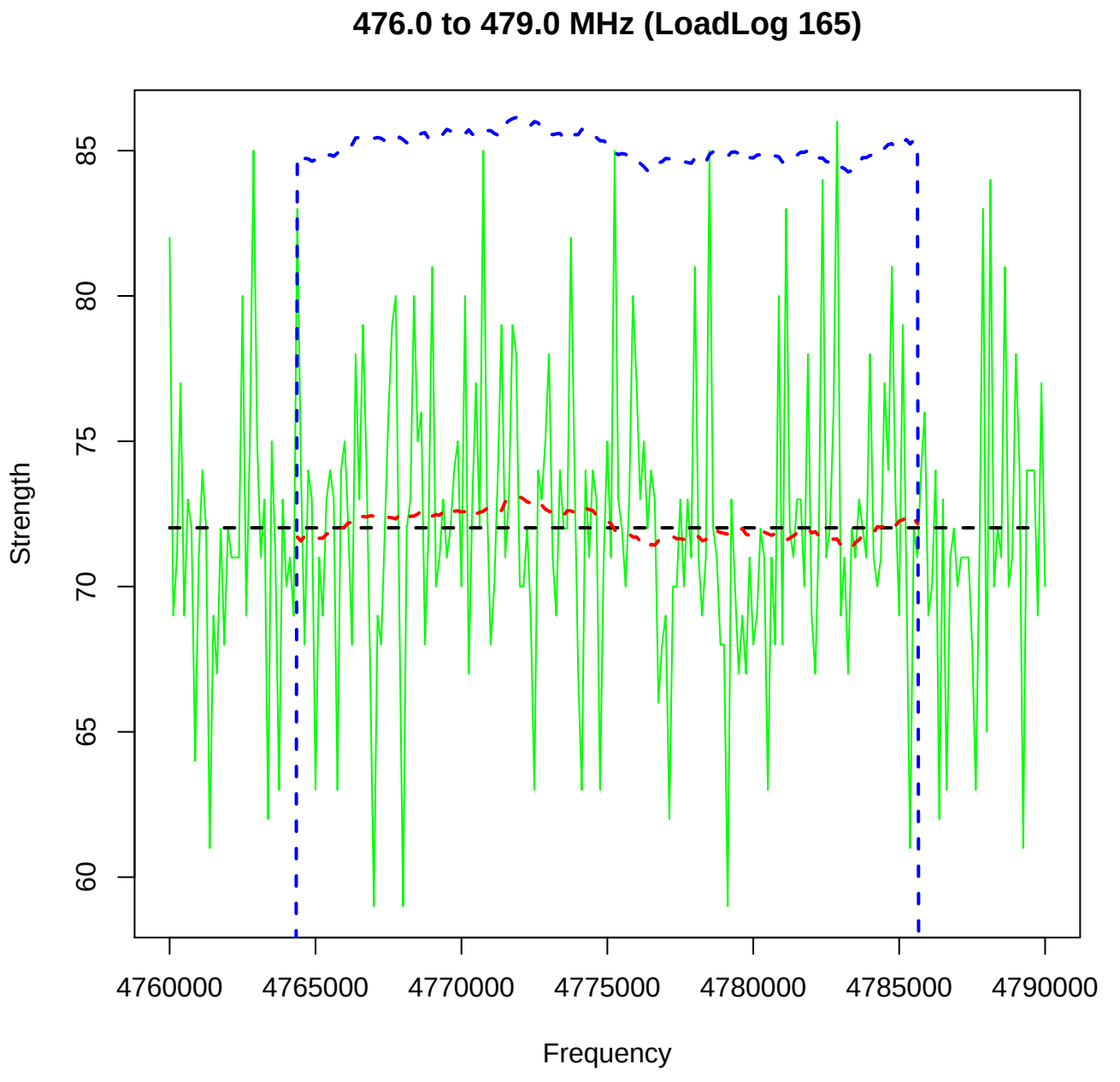

148.0 to 162.0 MHz (LoadLog 160)
Strength
60
80
100
120
140
160
1480000
1520000
1560000
1600000
Frequency

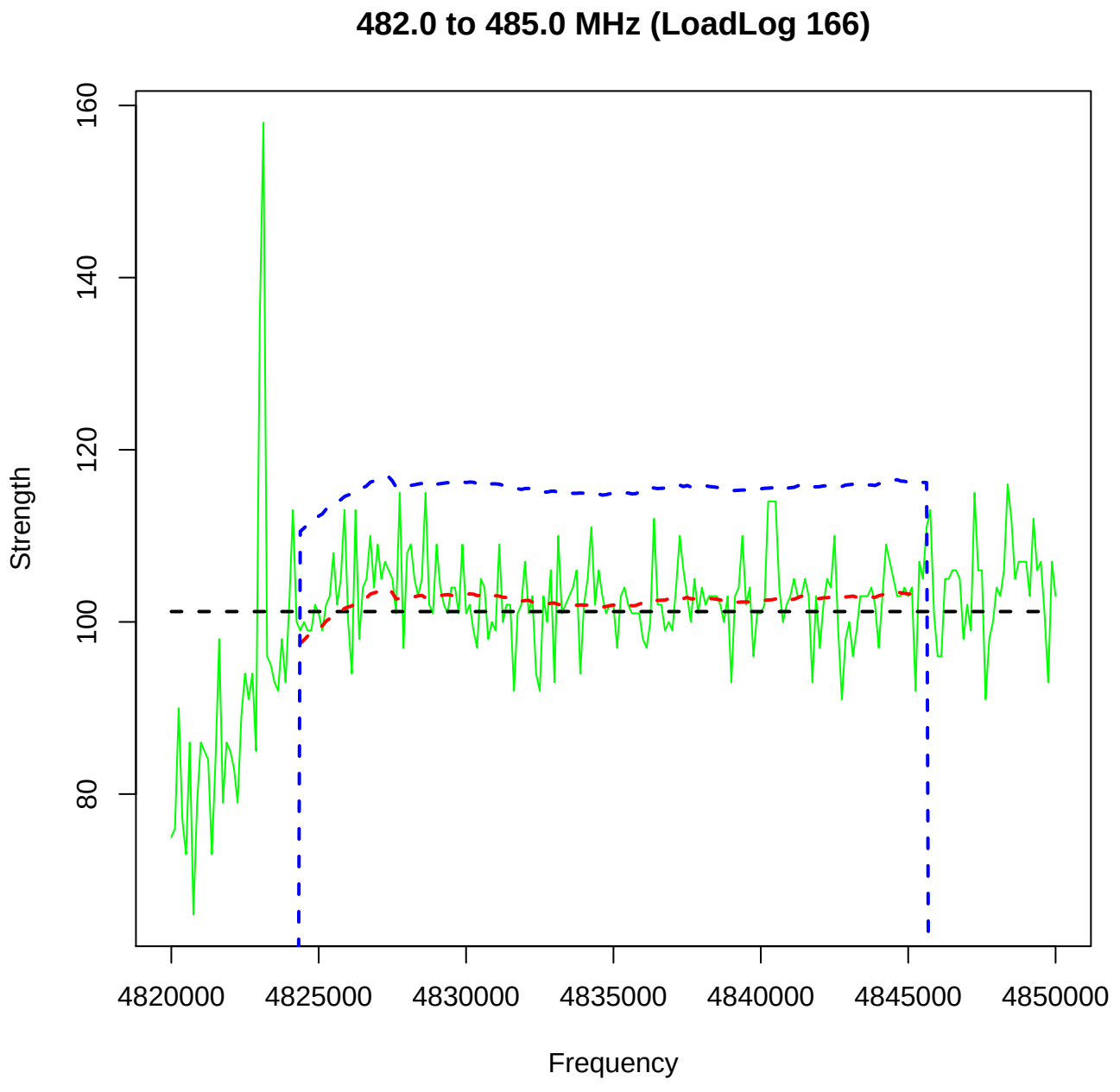

25.0 to 27.0 MHz (LoadLog 161)
Strength
110
120
130
140
150
160
250000
255000
260000
265000
270000
Frequency

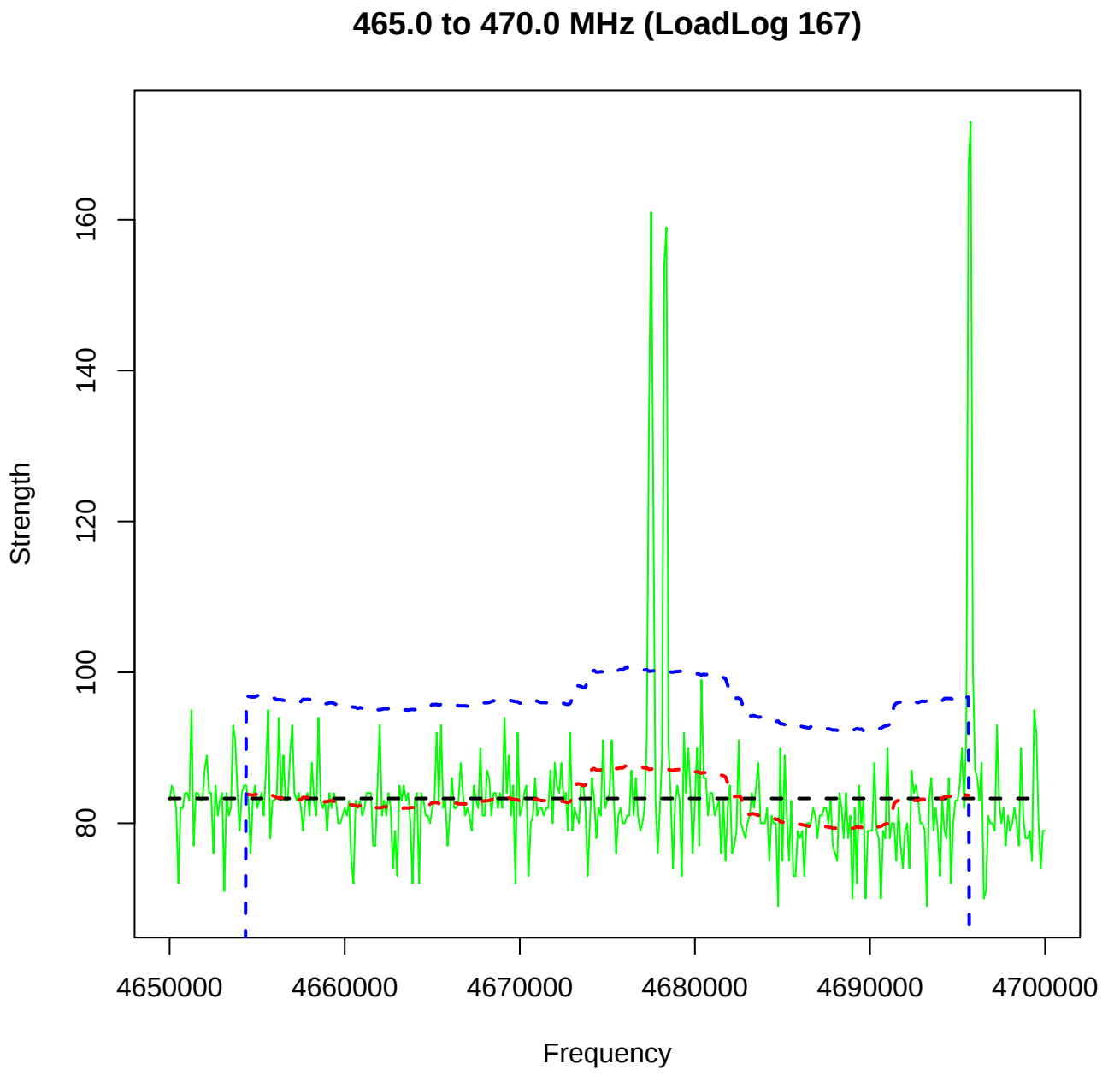

430.0 to 450.0 MHz (LoadLog 162)
Strength
60
80
100
120
140
160
4300000
4350000
4400000
4450000
4500000
Frequency

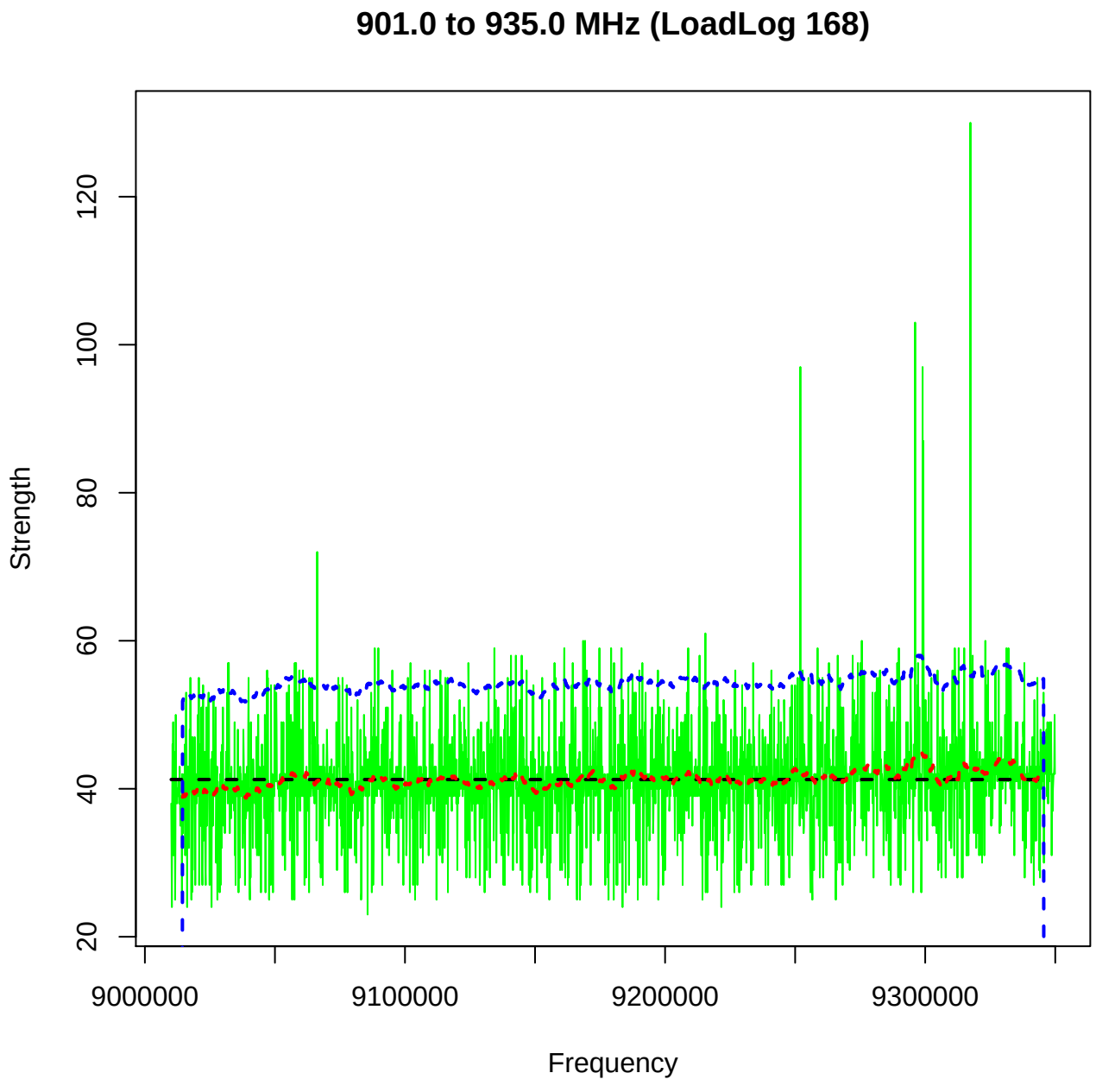

473.0 to 476.0 MHz (LoadLog 163)
Strength
60
80
100
120
140
160
4730000
4735000
4740000
4745000
4750000
4755000
4760000
Frequency

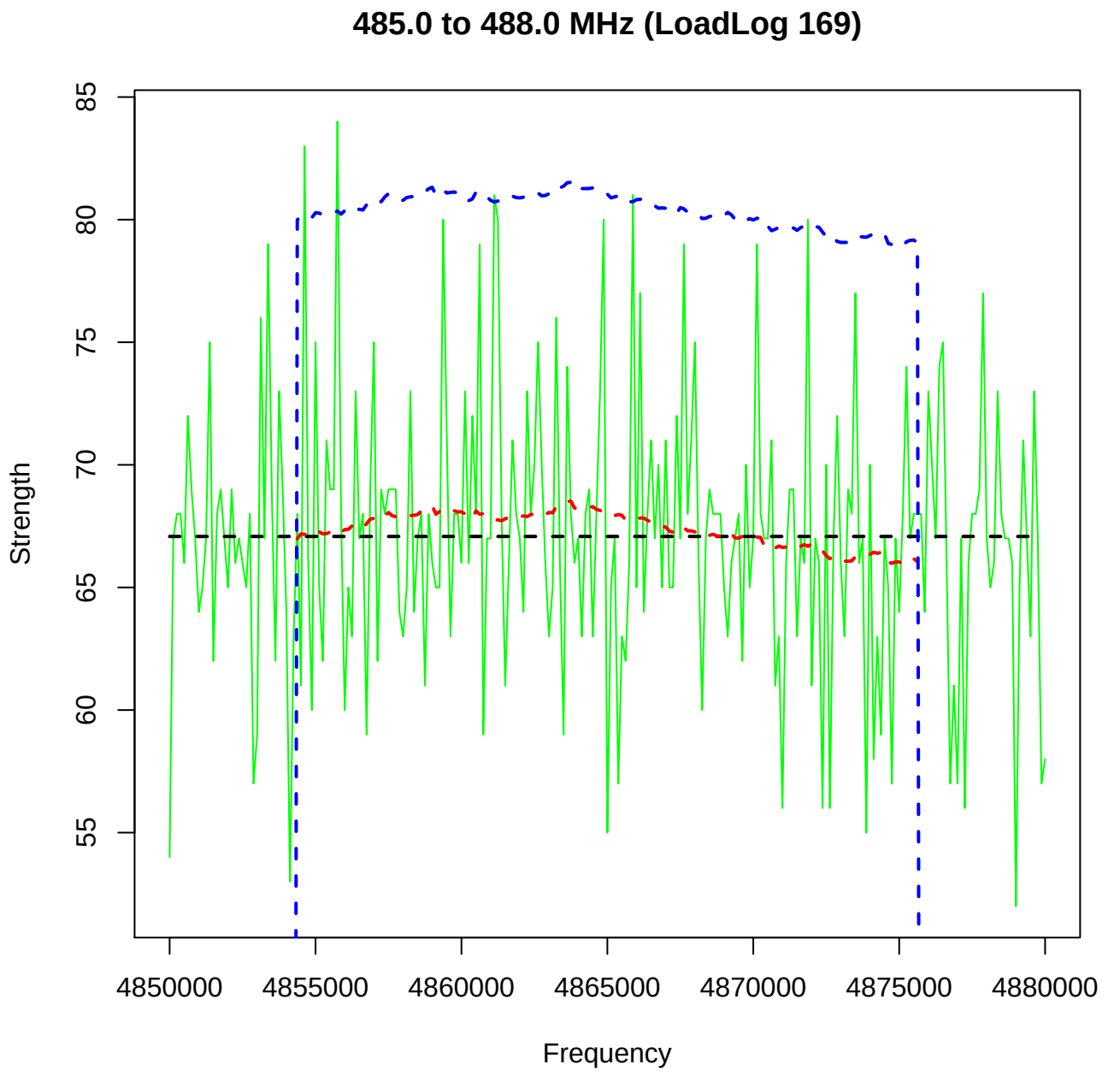

460.0 to 465.0 MHz (LoadLog 164)
Strength
60
80
100
120
140
160
4600000
4610000
4620000
4630000
4640000
4650000
Frequency

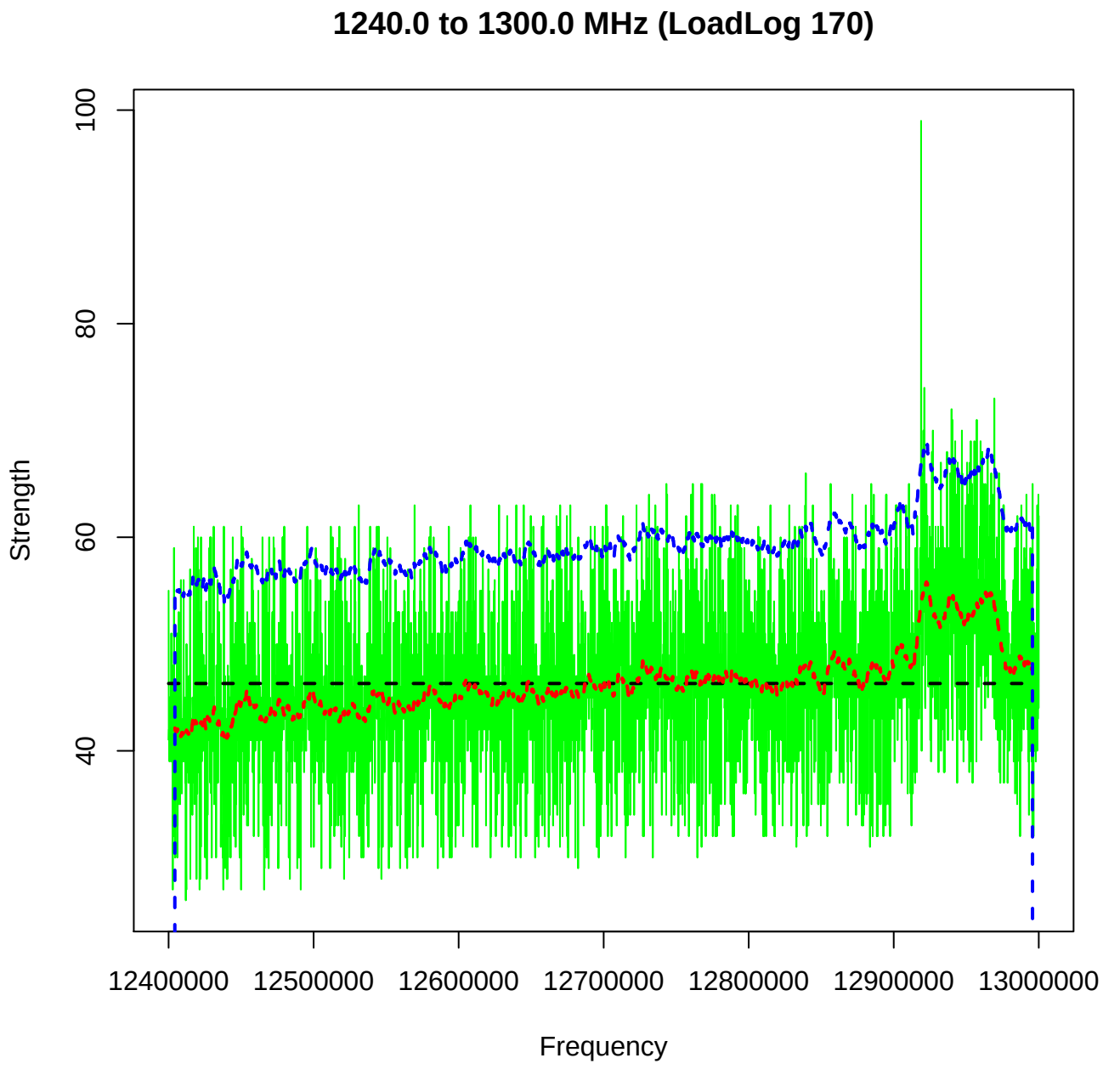

476.0 to 479.0 MHz (LoadLog 165)
Strength
85
80
75
70
65
60
4760000
4765000
4770000
4775000
4780000
4785000
4790000
Frequency

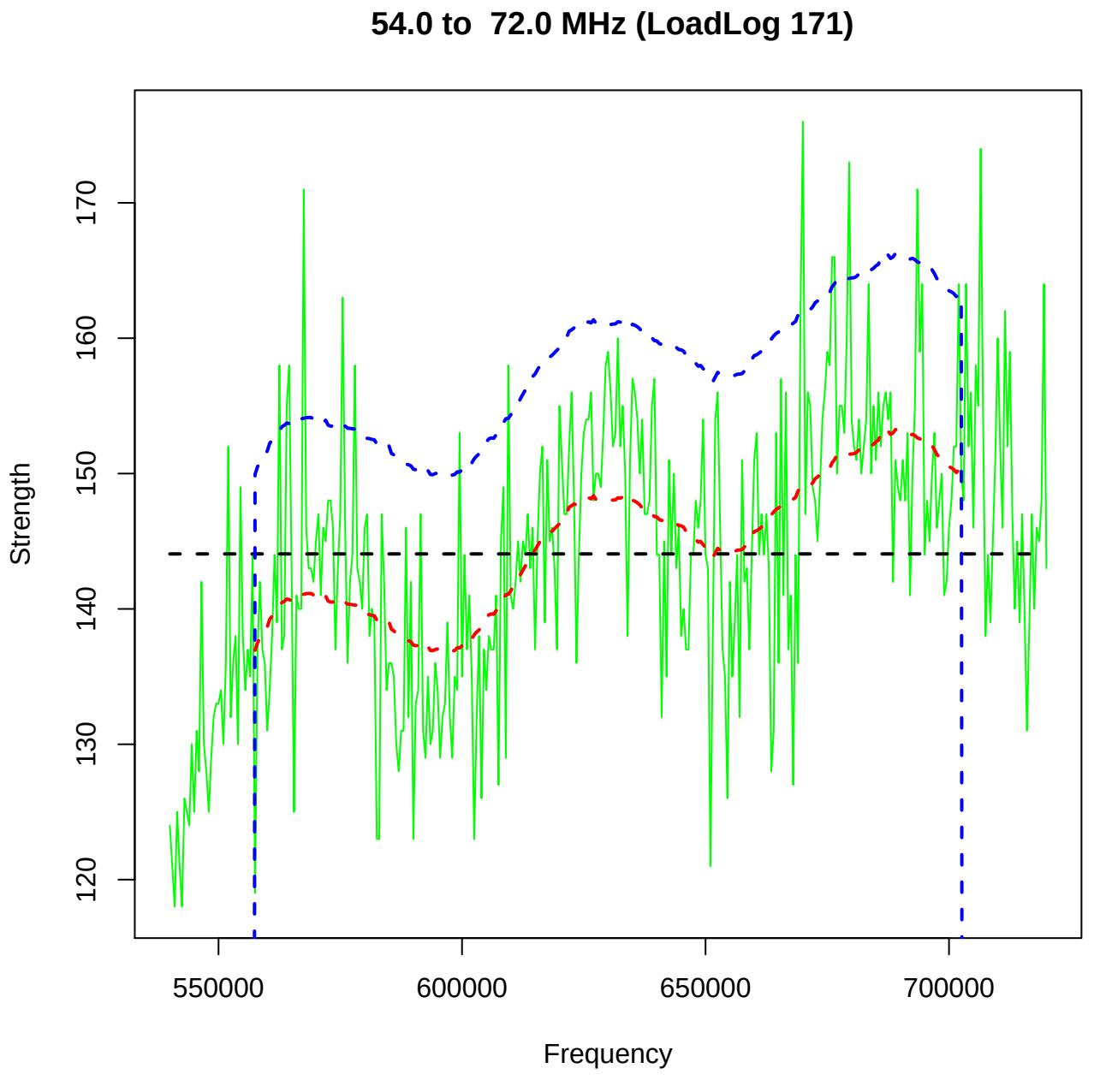

482.0 to 485.0 MHz (LoadLog 166)
Strength
160
140
120
100
80
4820000
4825000
4830000
4835000
4840000
4845000
4850000
Frequency

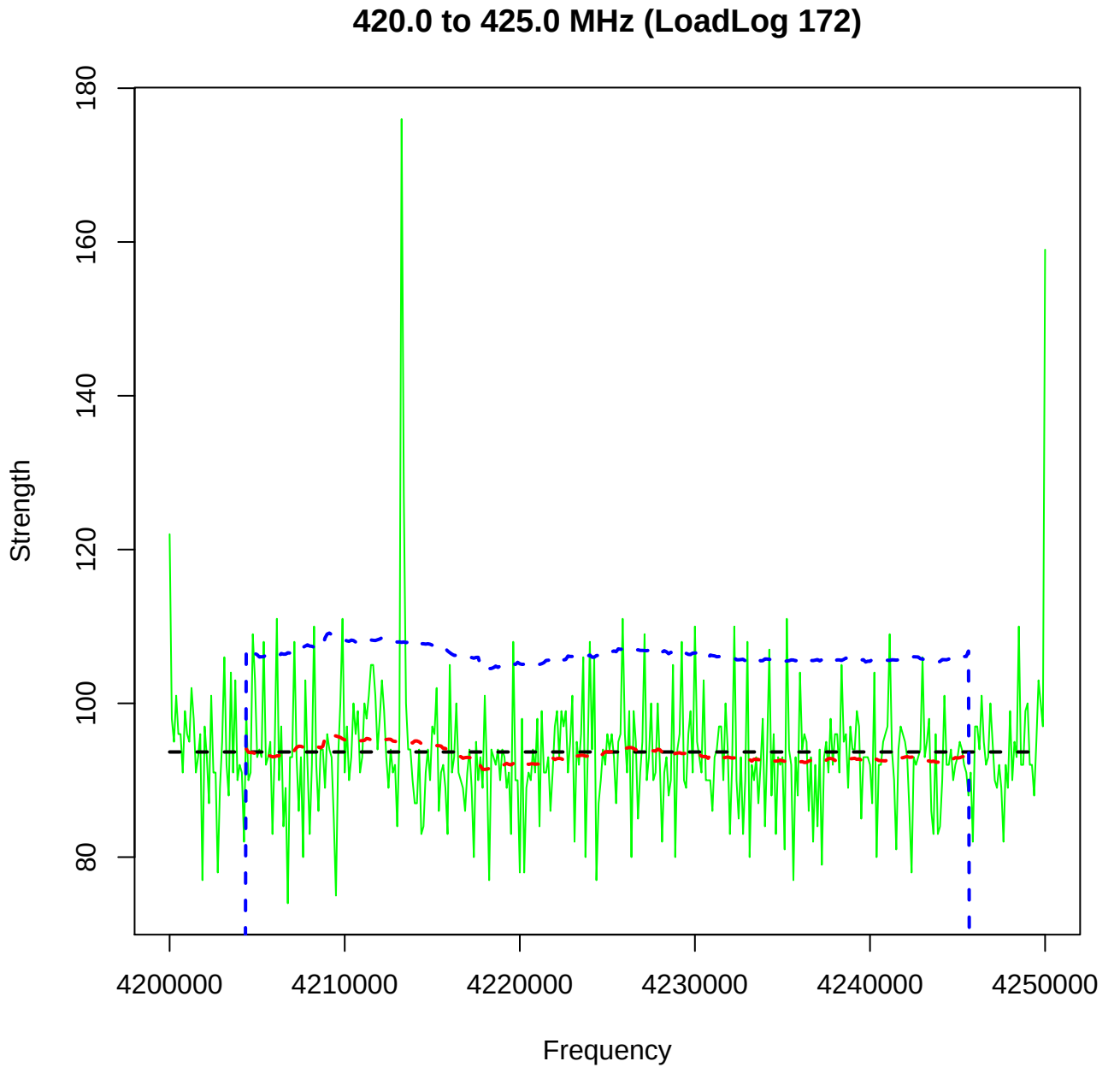

465.0 to 470.0 MHz (LoadLog 167)
Strength
80
100
120
140
160
4650000
4660000
4670000
4680000
4690000
4700000
Frequency

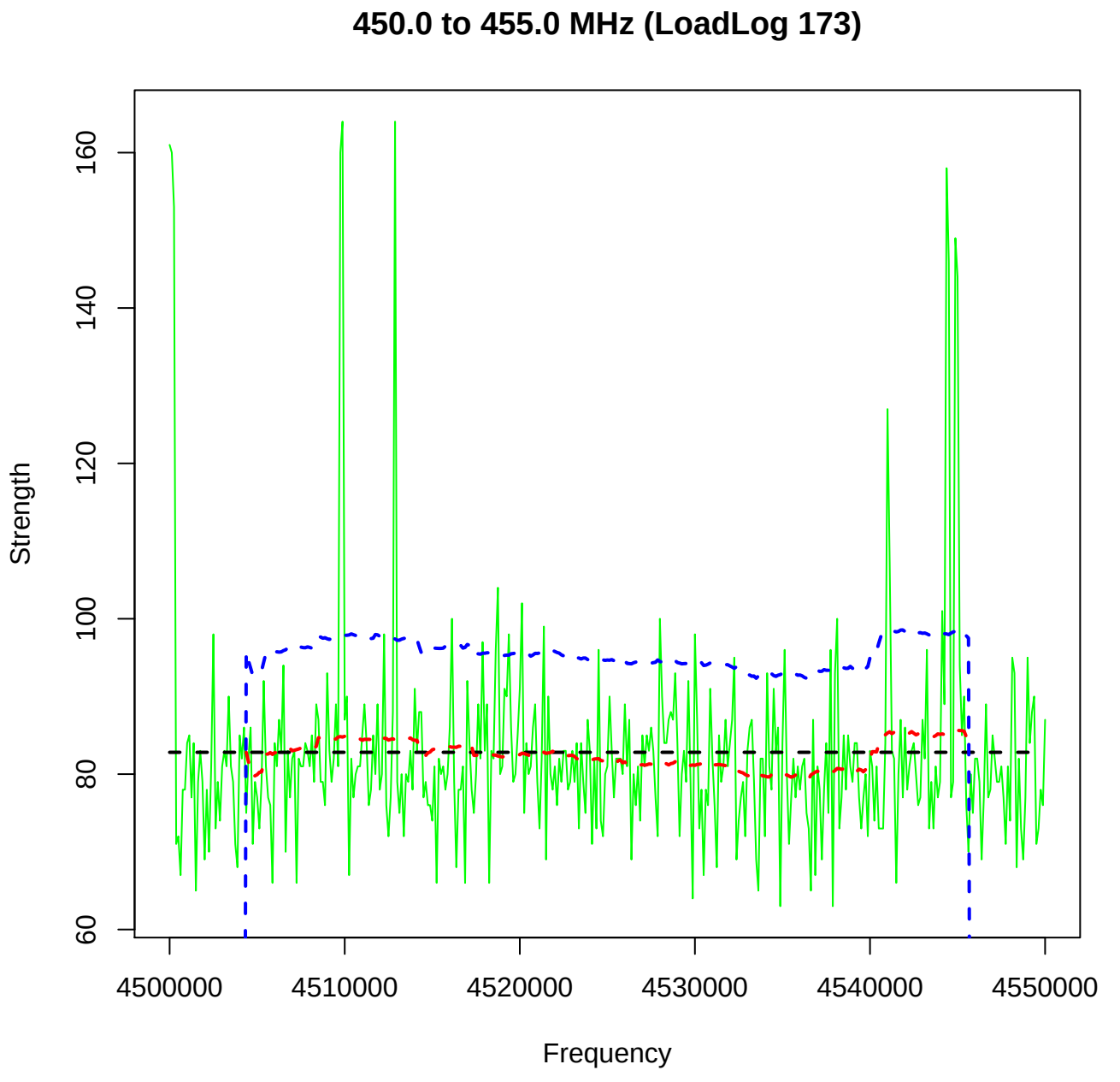

901.0 to 935.0 MHz (LoadLog 168)
Strength
20
40
60
80
100
120
9000000
9100000
9200000
9300000
Frequency

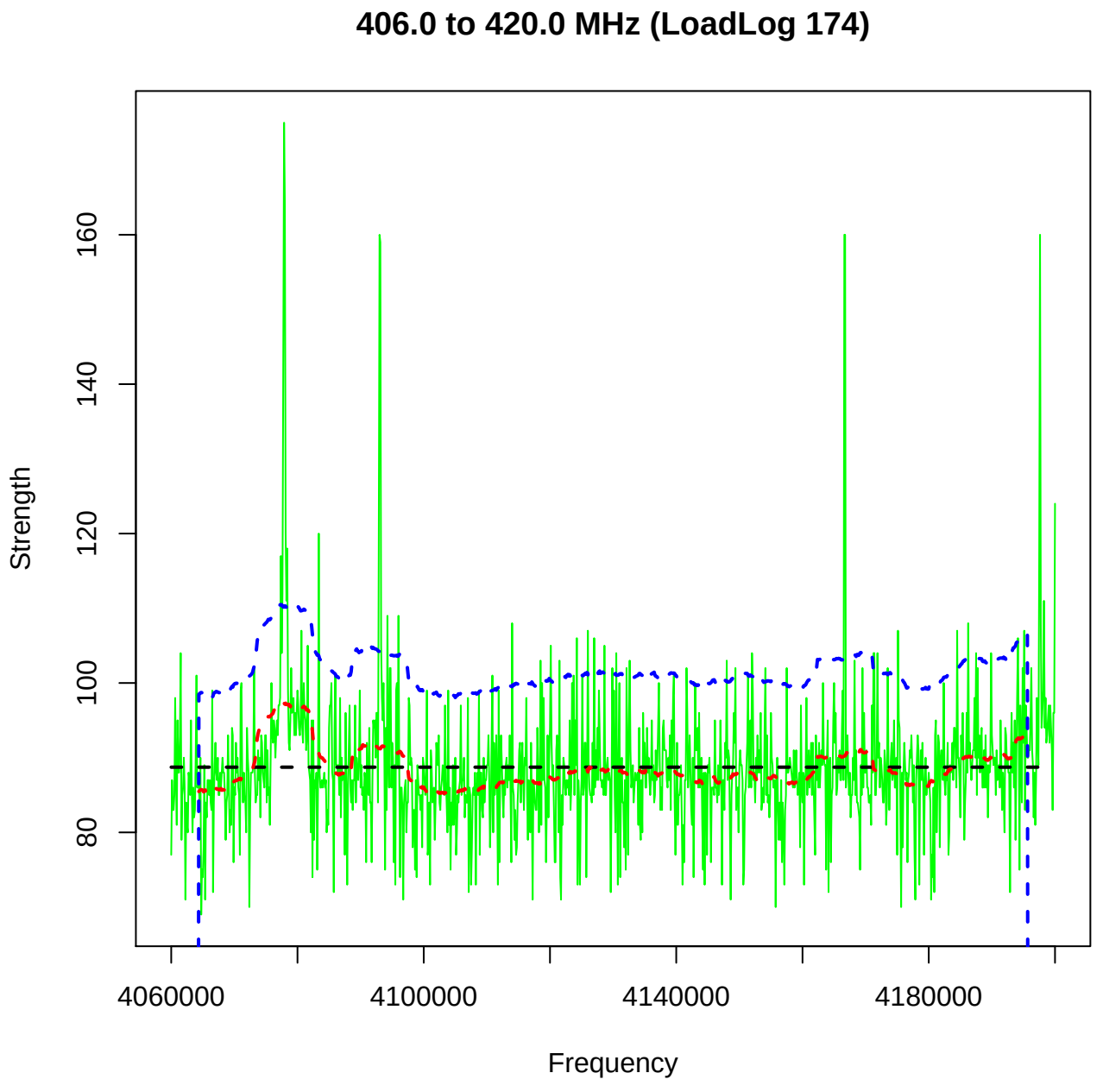

485.0 to 488.0 MHz (LoadLog 169)
Strength
85
80
75
70
65
60
55
4850000
4855000
4860000
4865000
4870000
4875000
4880000
Frequency

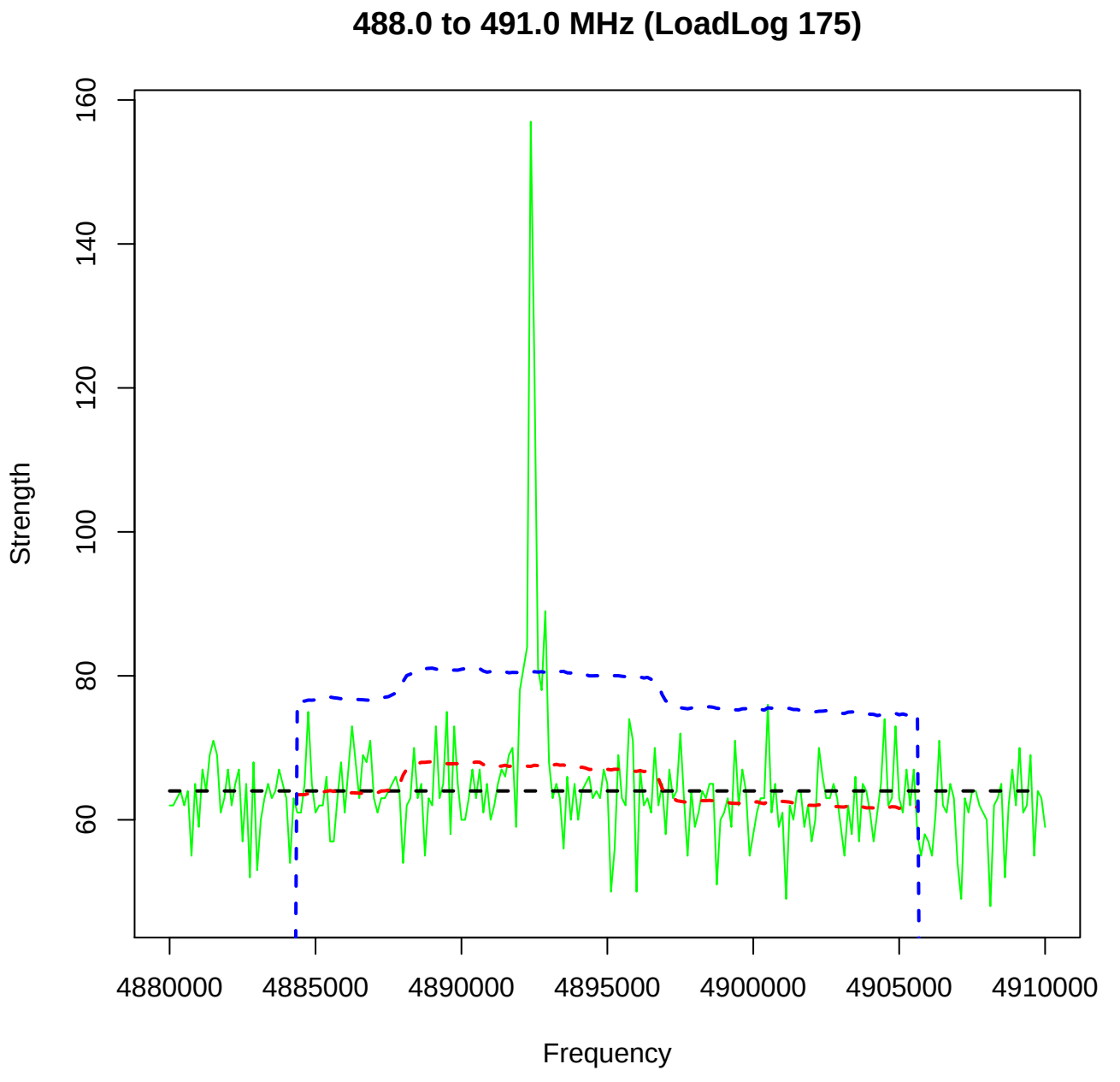

1240.0 to 1300.0 MHz (LoadLog 170)
Strength
100
80
60
40
12400000
12500000
12600000
12700000
12800000
12900000
13000000
Frequency

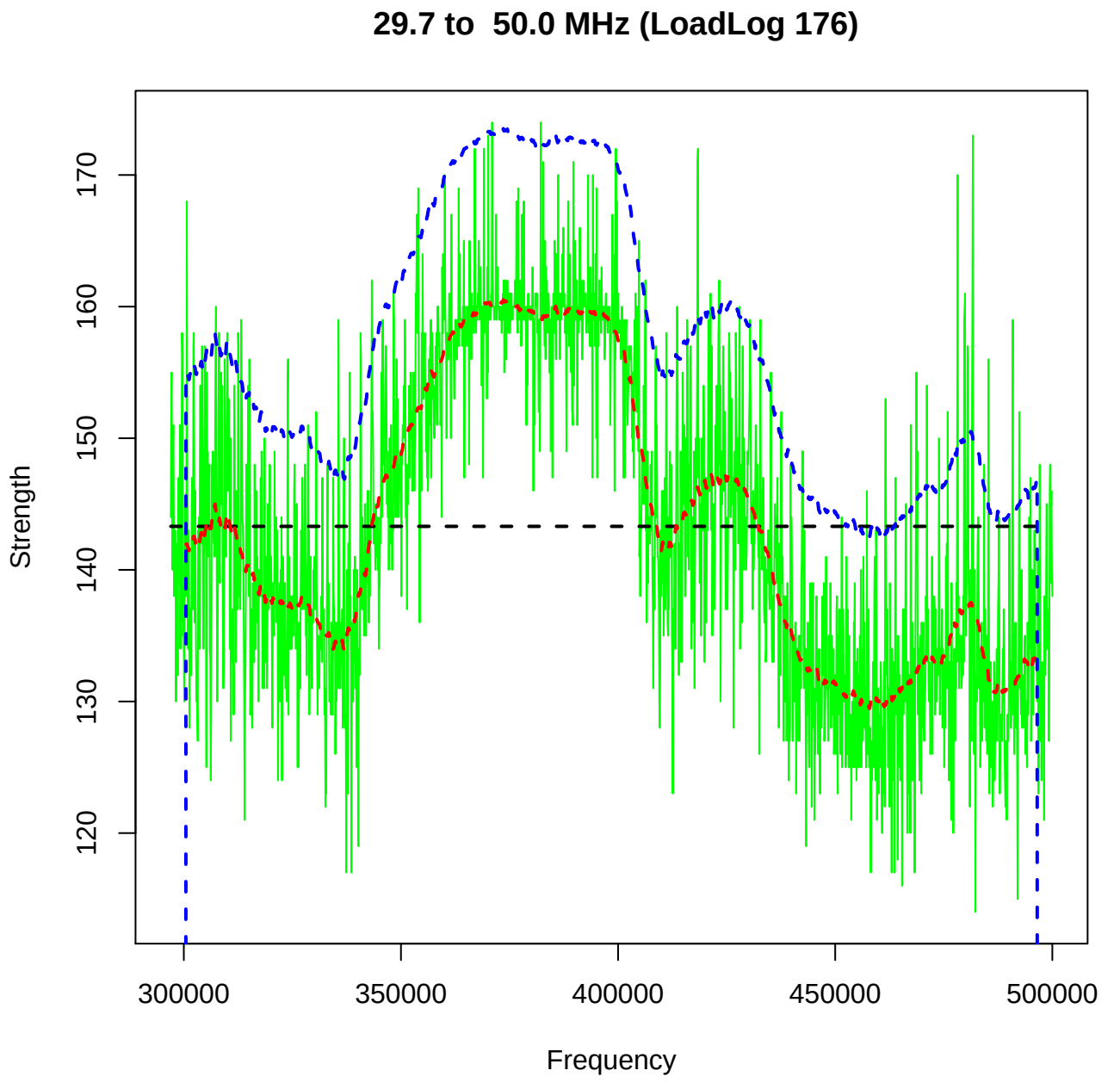

54.0 to 72.0 MHz (LoadLog 171)
Strength
120
130
140
150
160
170
550000
600000
650000
700000
Frequency

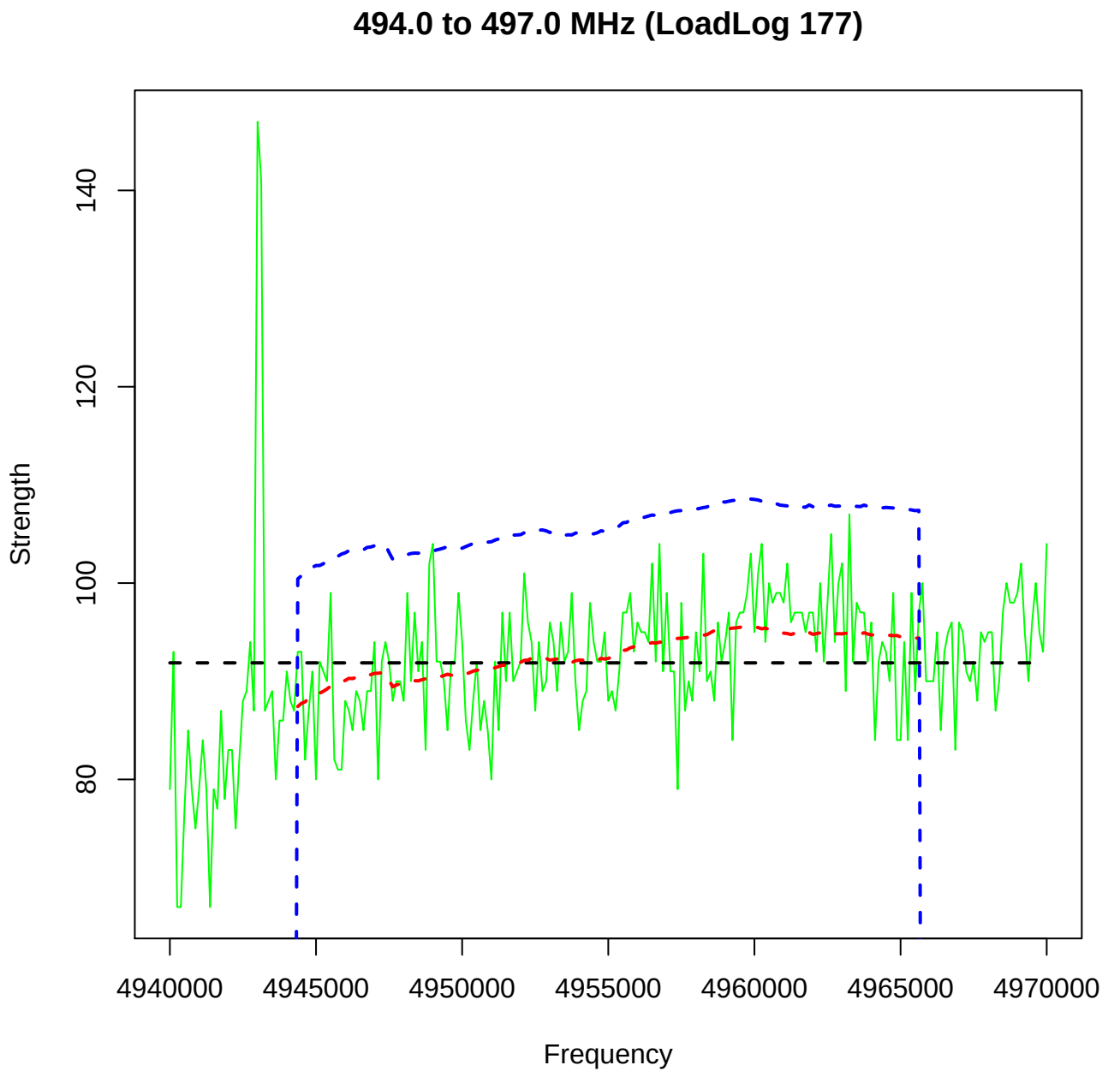

420.0 to 425.0 MHz (LoadLog 172)
Strength
180
160
140
120
100
80
4200000
4210000
4220000
4230000
4240000
4250000
Frequency

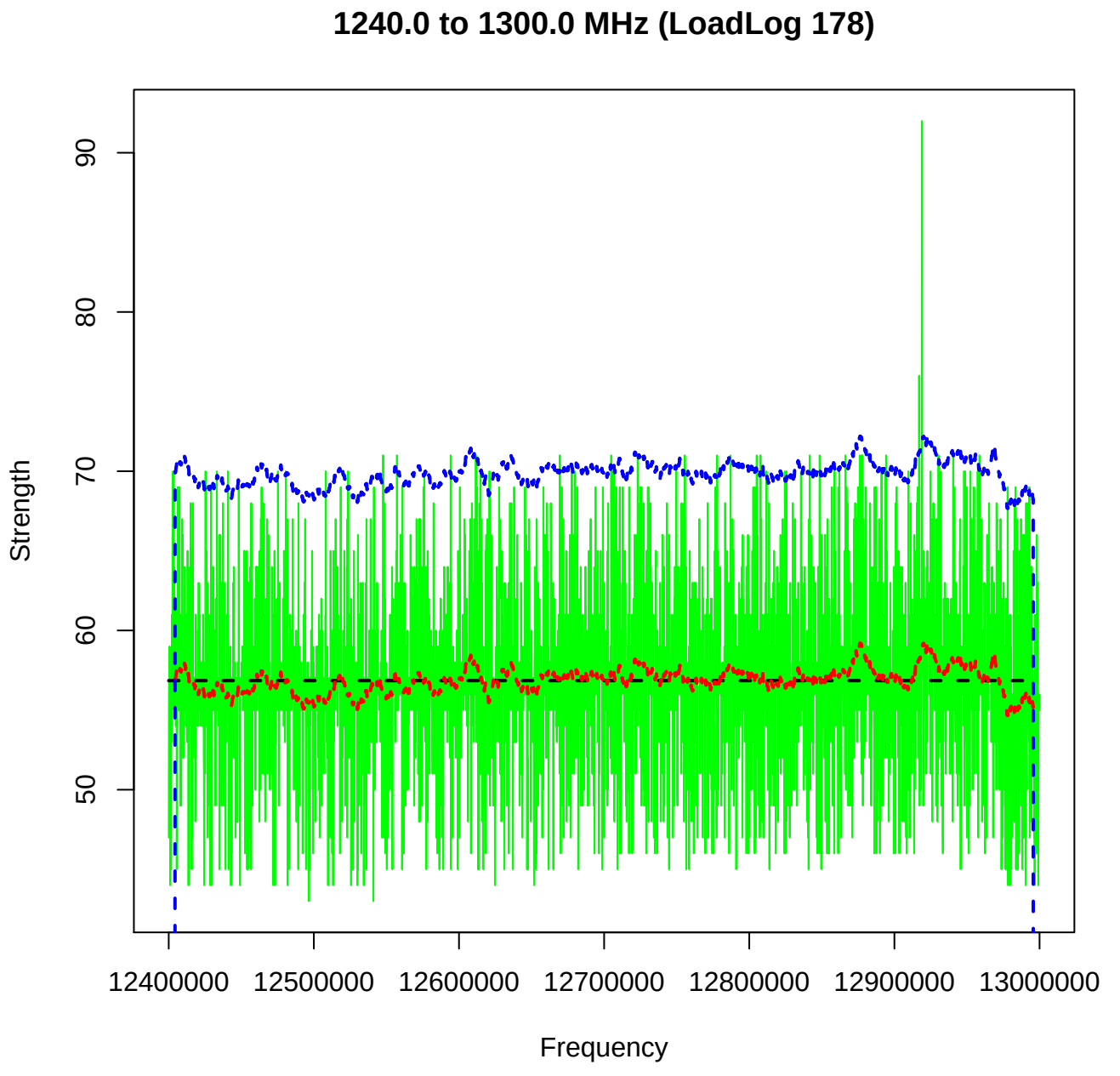

450.0 to 455.0 MHz (LoadLog 173)
Strength
60
80
100
120
140
160
4500000
4510000
4520000
4530000
4540000
4550000
Frequency

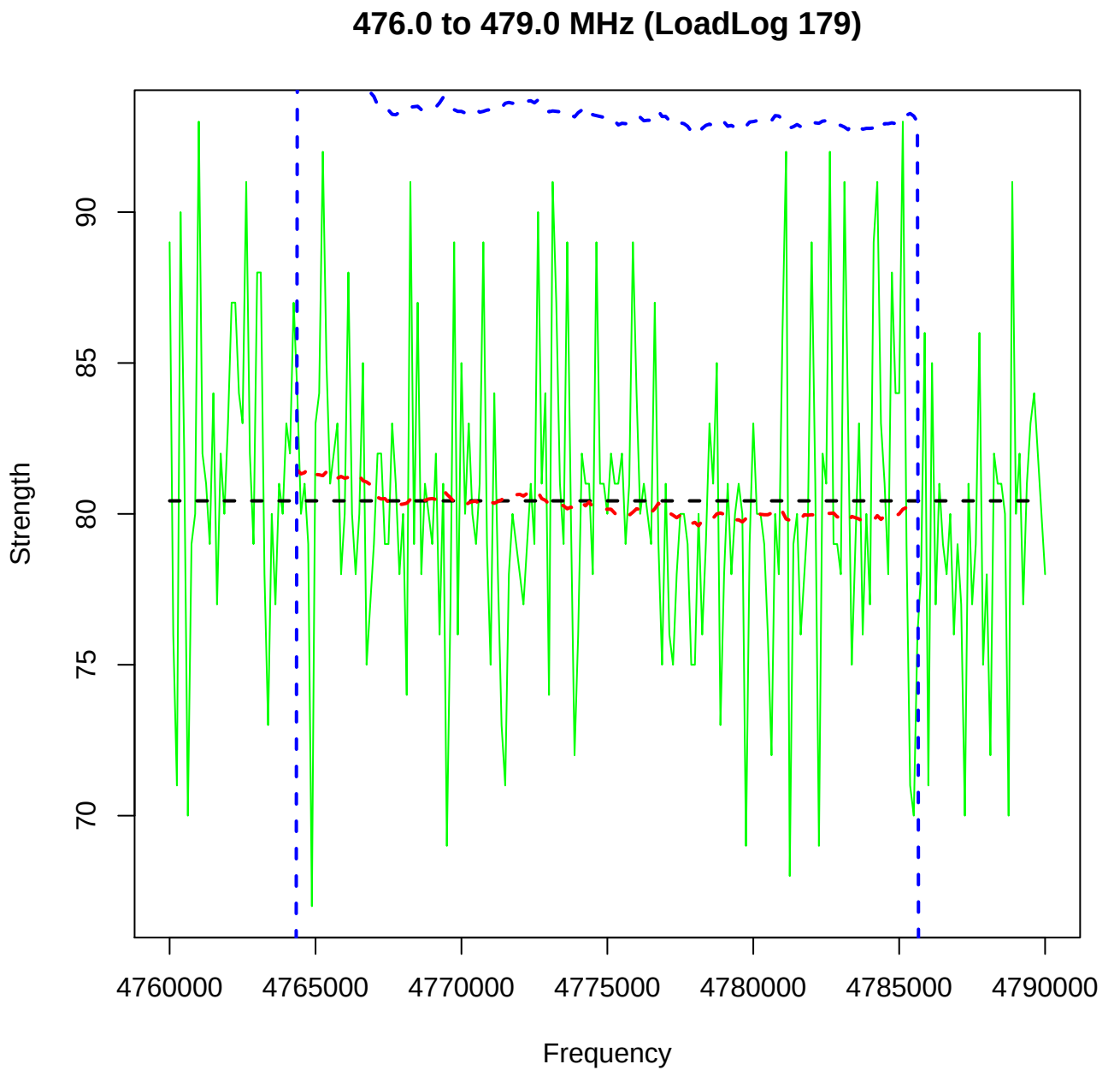

406.0 to 420.0 MHz (LoadLog 174)
Strength
80
100
120
140
160
4060000
4100000
4140000
4180000
Frequency

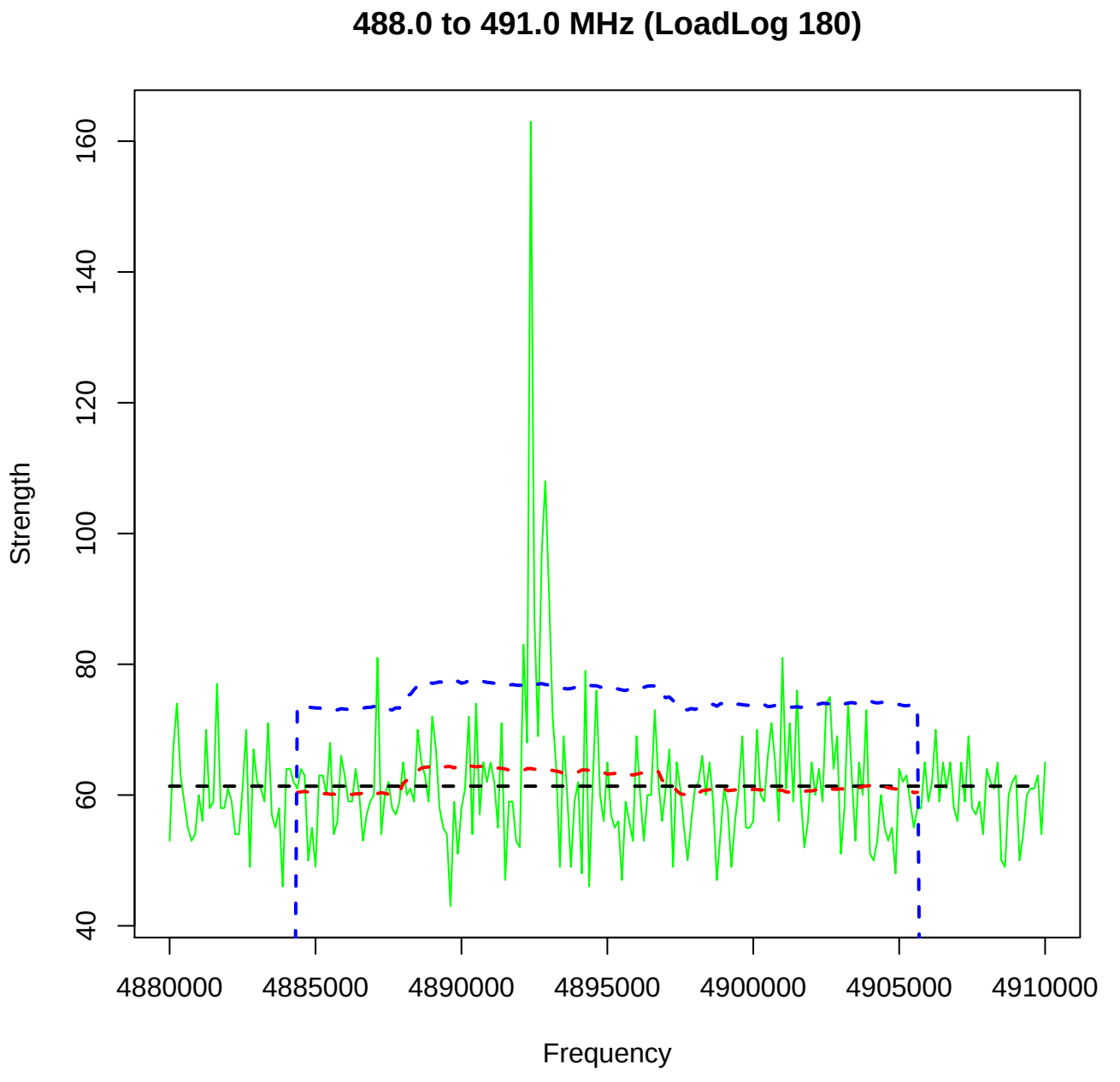

488.0 to 491.0 MHz (LoadLog 175)
Strength
160
140
120
100
80
60
4880000
4885000
4890000
4895000
4900000
4905000
4910000
Frequency

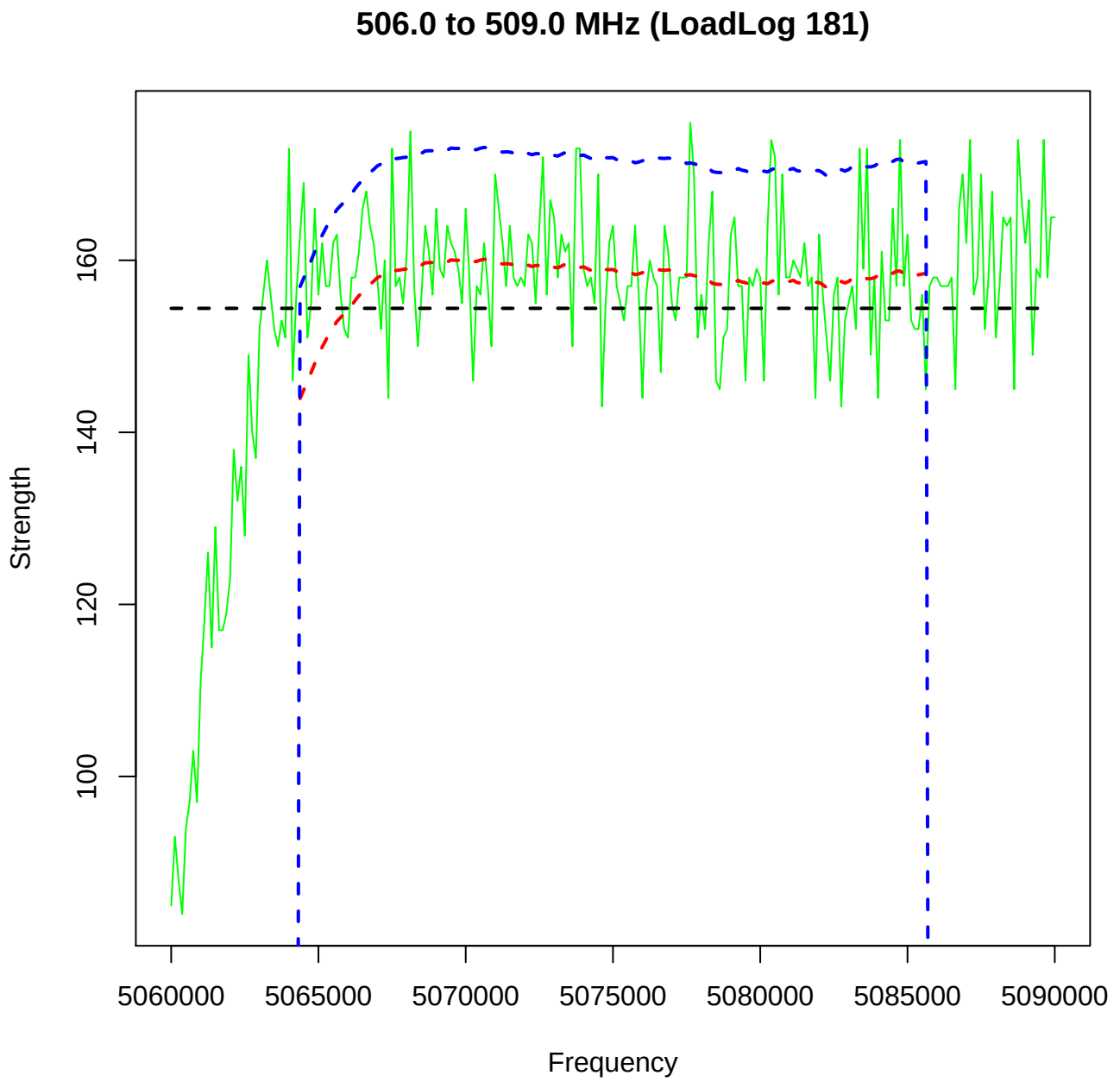

29.7 to 50.0 MHz (LoadLog 176)
Strength
120
130
140
150
160
170
300000
350000
400000
450000
500000
Frequency

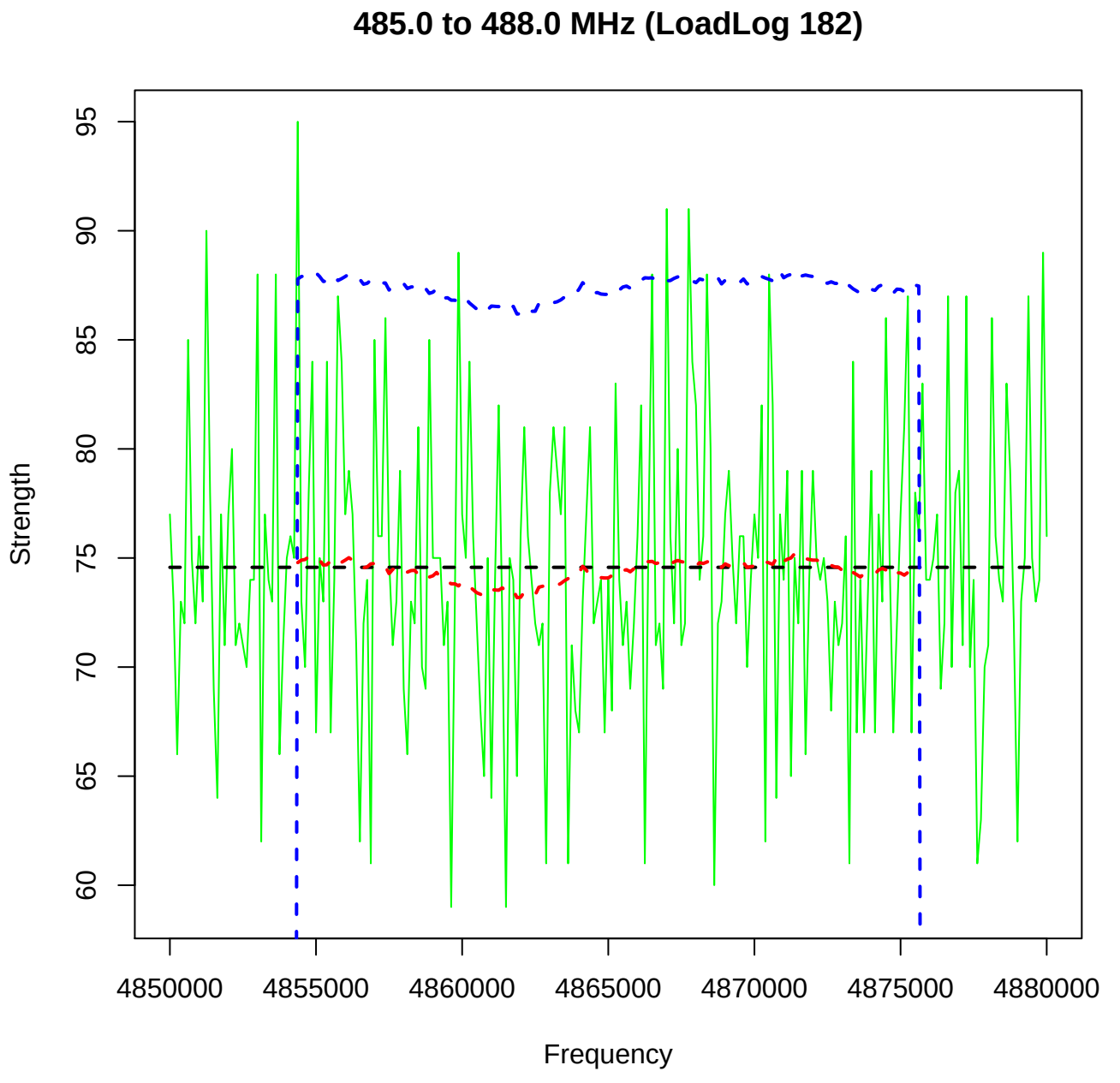

494.0 to 497.0 MHz (LoadLog 177)
Strength
80
100
120
140
4940000
4945000
4950000
4955000
4960000
4965000
4970000
Frequency

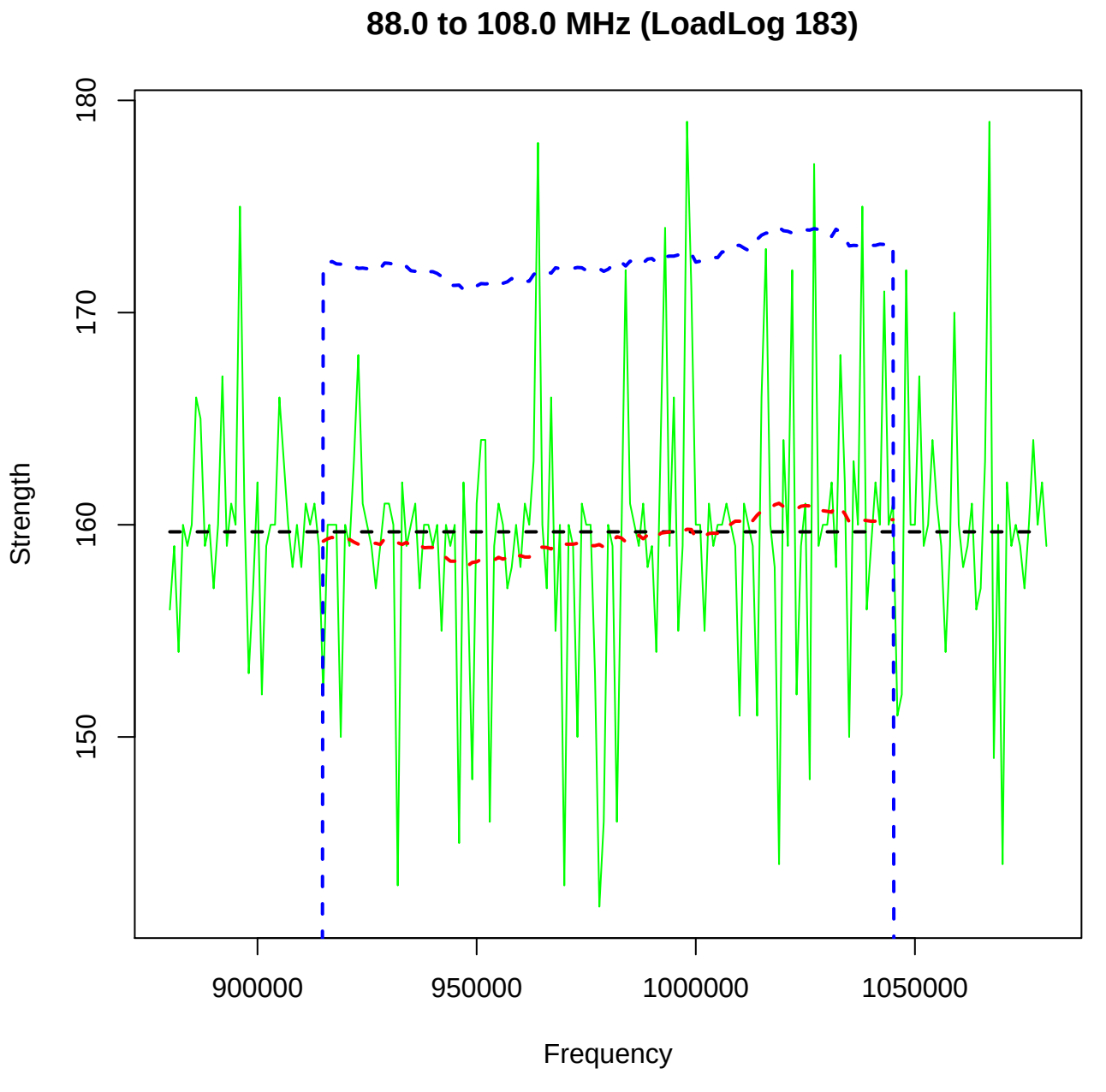

1240.0 to 1300.0 MHz (LoadLog 178)
Strength
90
80
70
60
50
12400000
12500000
12600000
12700000
12800000
12900000
13000000
Frequency

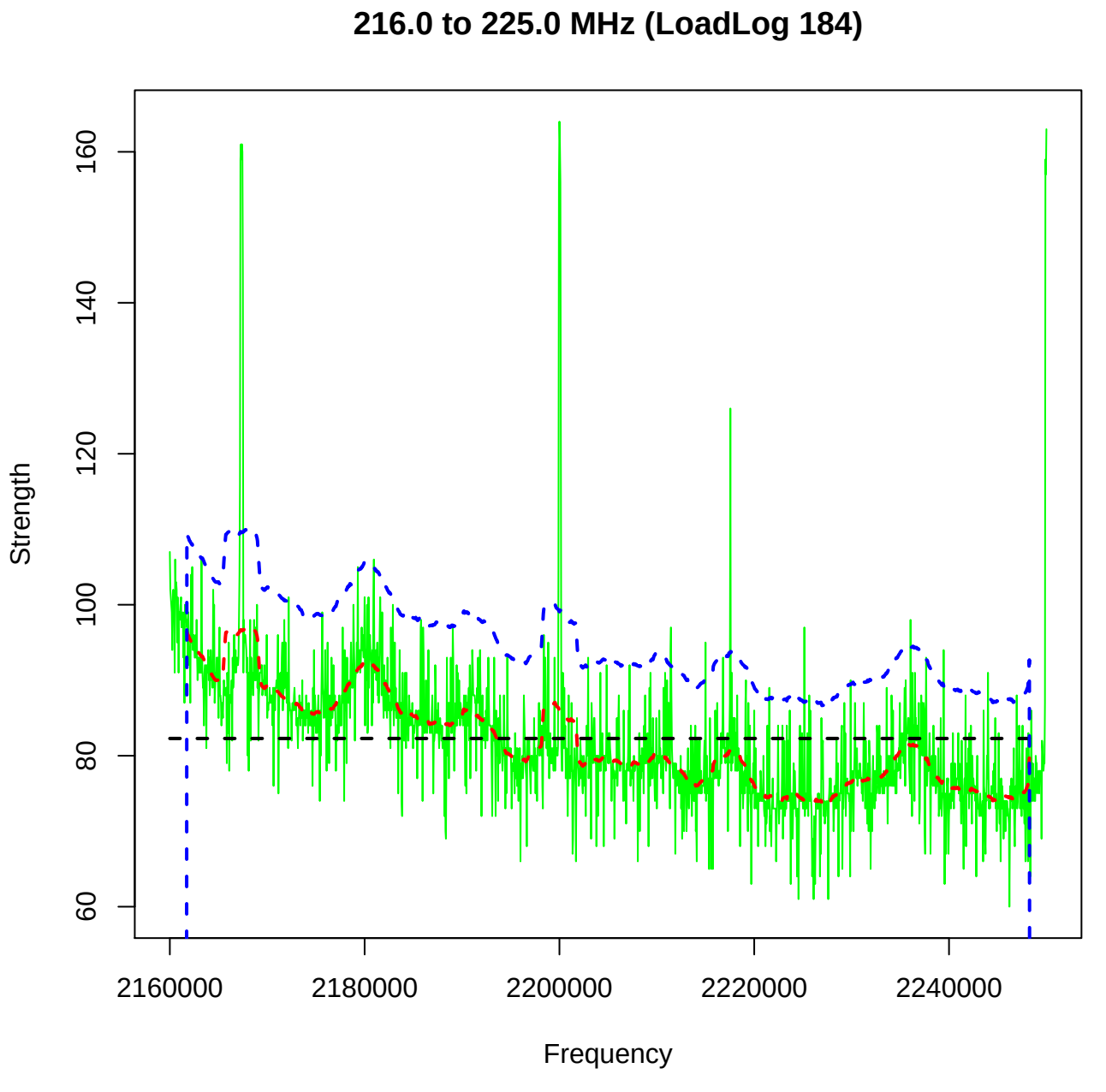

476.0 to 479.0 MHz (LoadLog 179)
Strength
70
75
80
85
90
4760000
4765000
4770000
4775000
4780000
4785000
4790000
Frequency

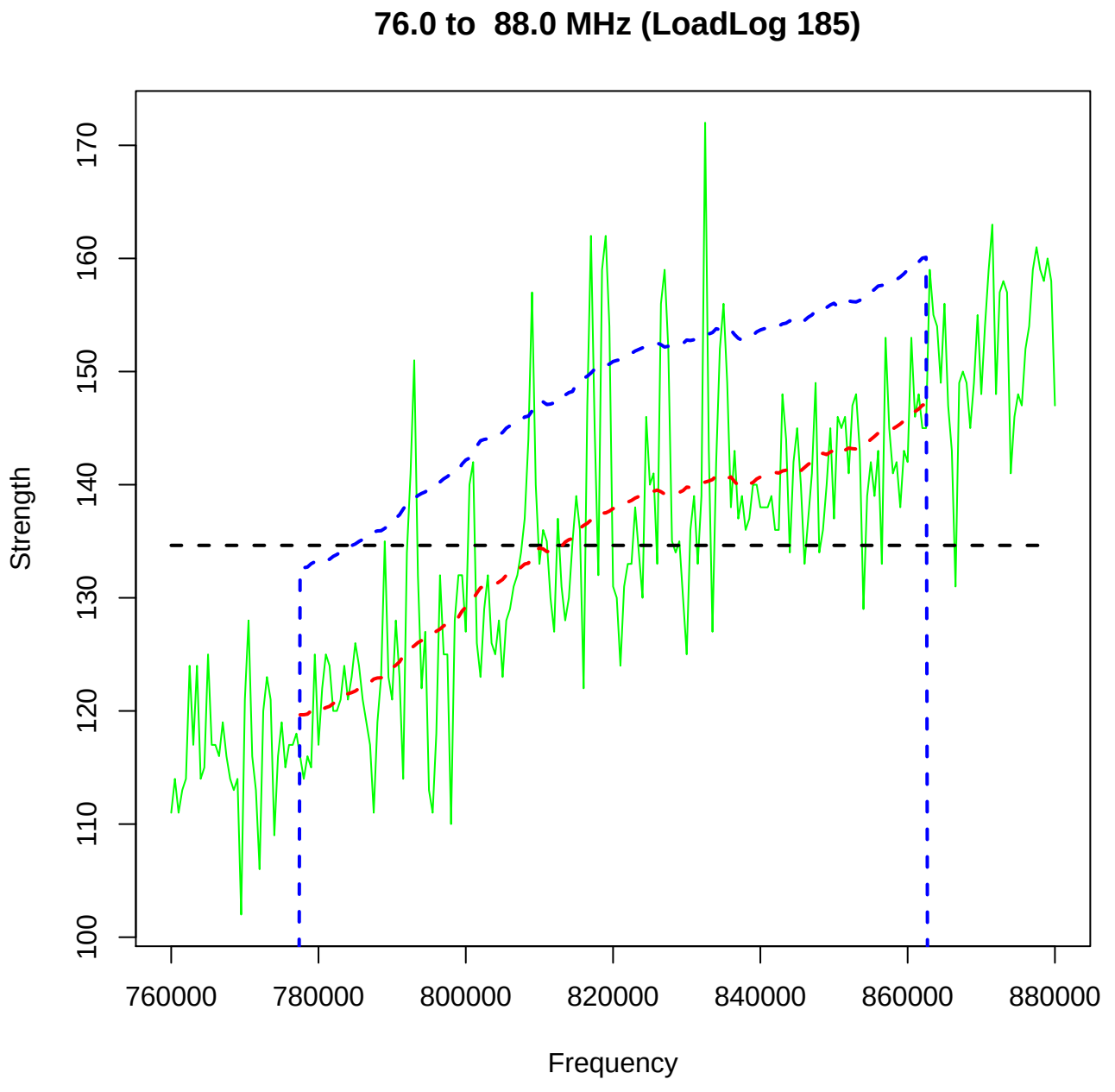

488.0 to 491.0 MHz (LoadLog 180)
Strength
160
140
120
100
80
60
40
4880000
4885000
4890000
4895000
4900000
4905000
4910000
Frequency

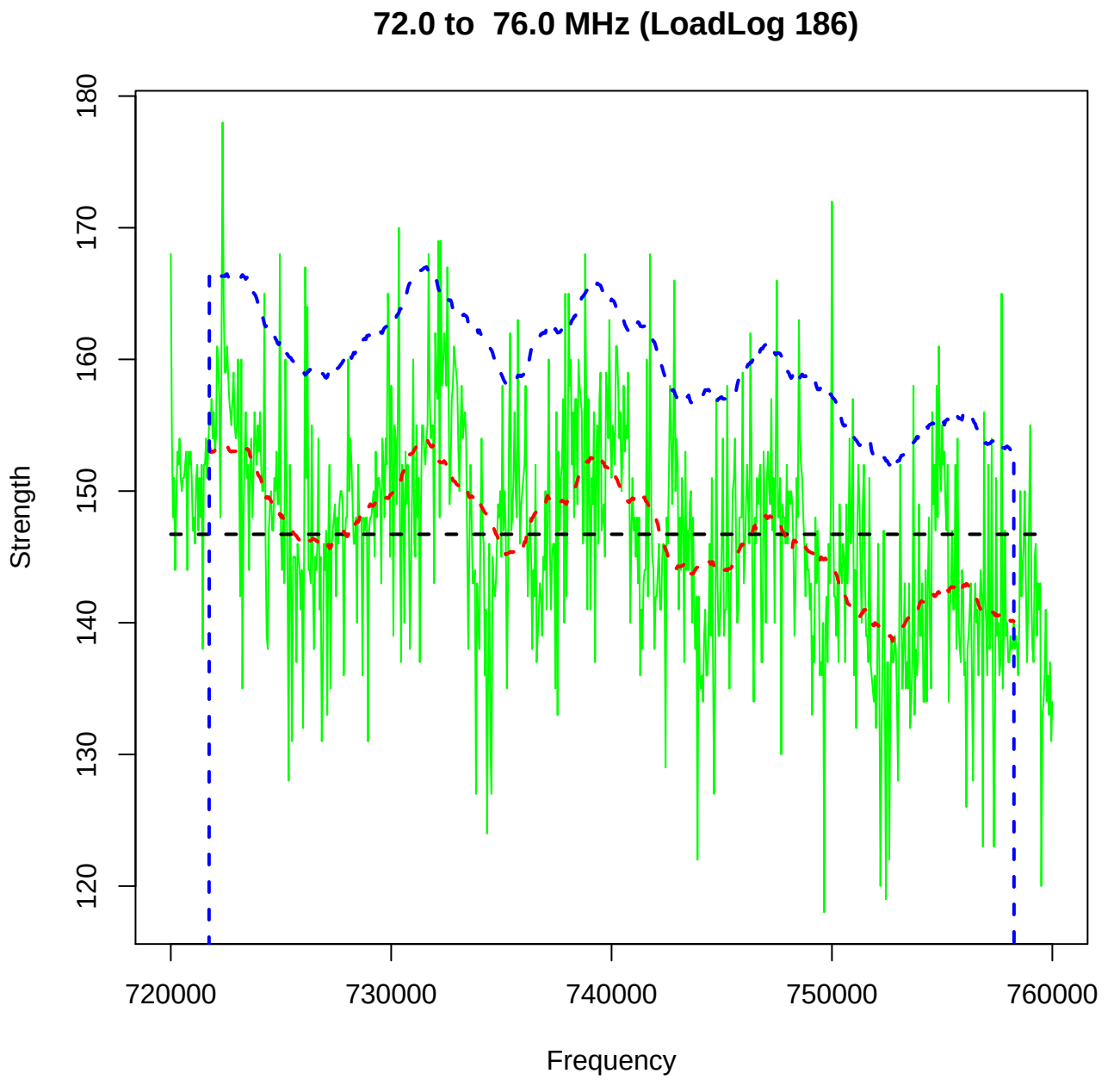

506.0 to 509.0 MHz (LoadLog 181)
Strength
100
120
140
160
5060000
5065000
5070000
5075000
5080000
5085000
5090000
Frequency

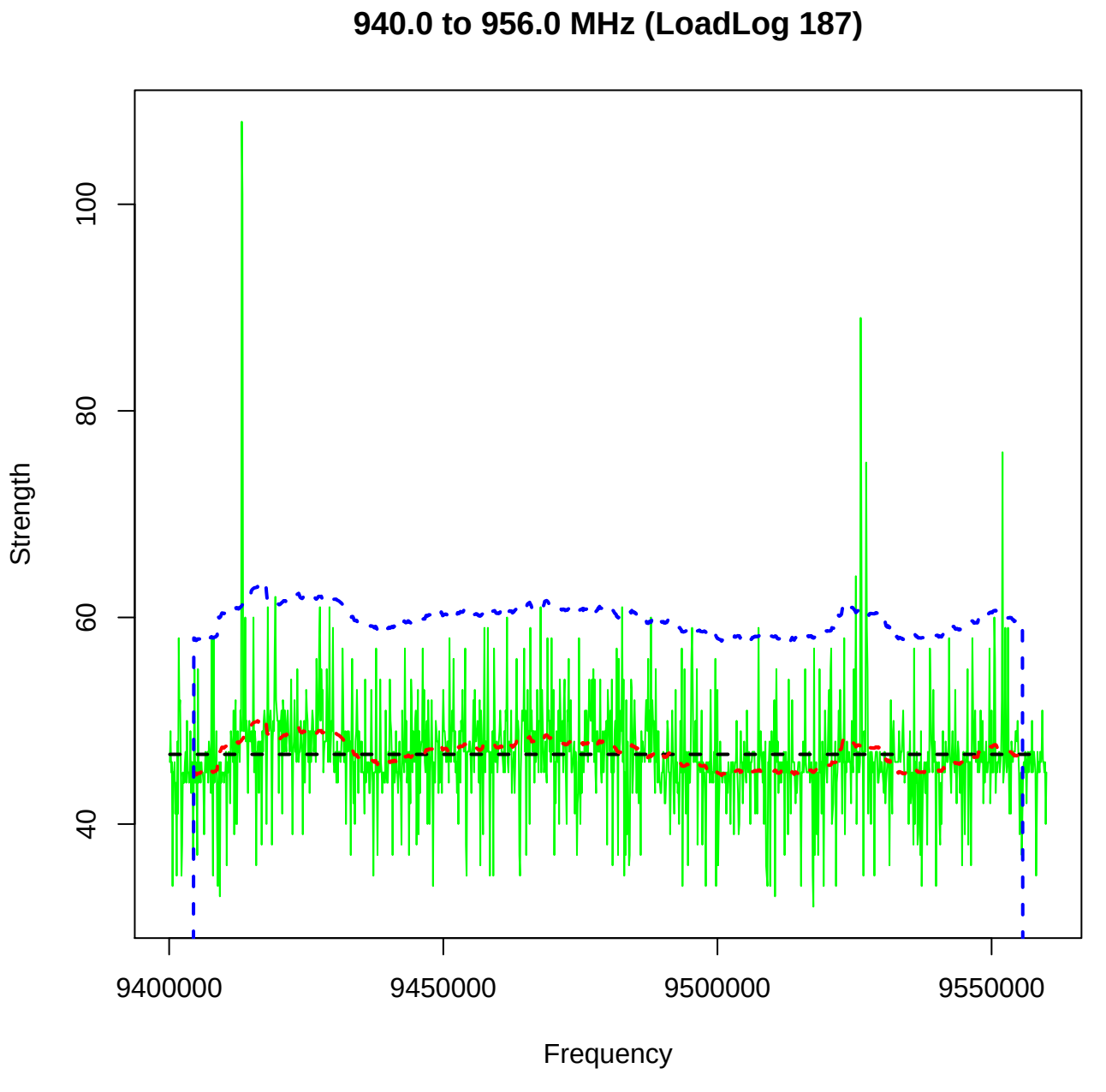

485.0 to 488.0 MHz (LoadLog 182)
Strength
95
90
85
80
75
70
65
60
4850000
4855000
4860000
4865000
4870000
4875000
4880000
Frequency

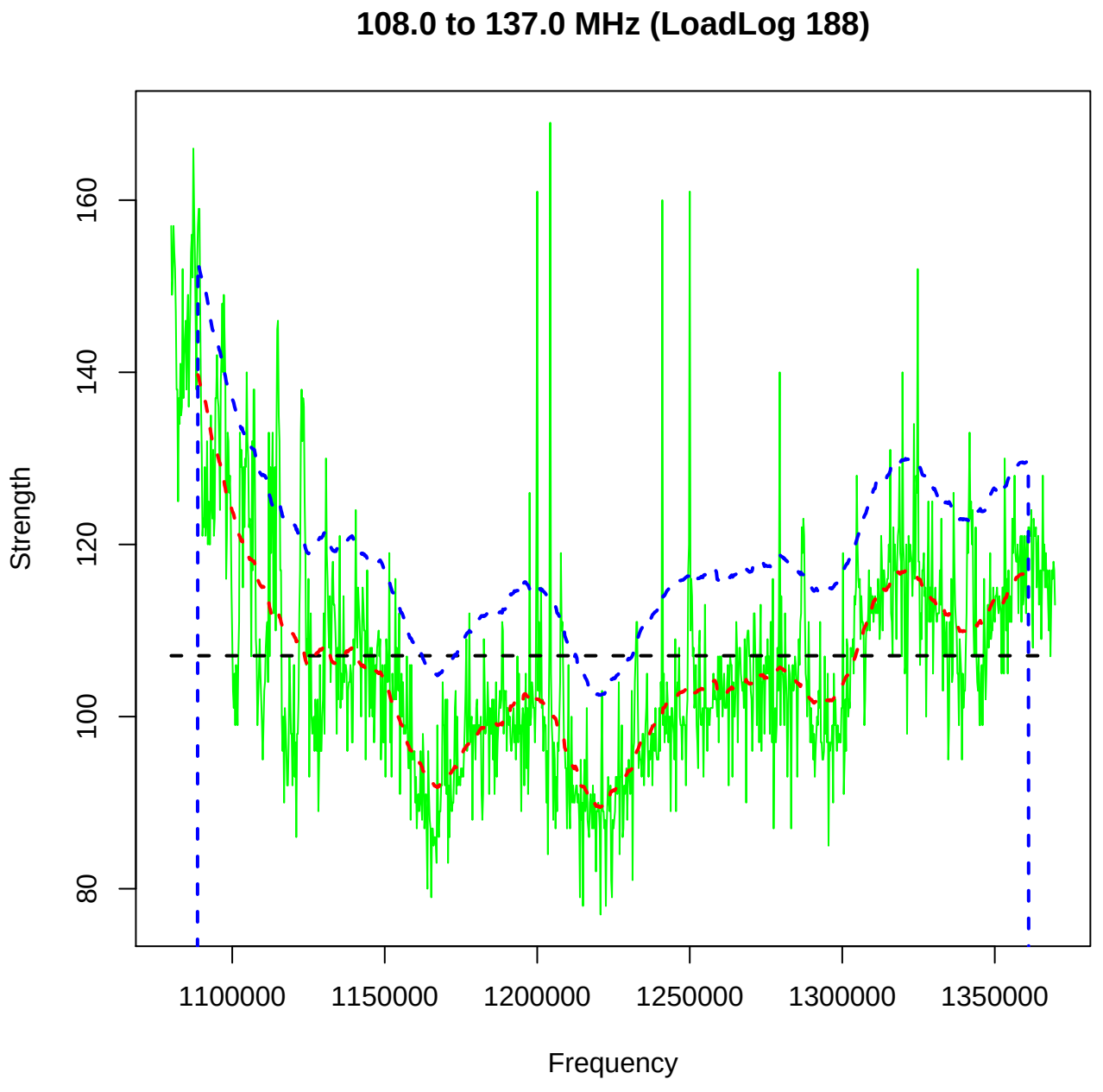

88.0 to 108.0 MHz (LoadLog 183)
Strength
180
170
160
150
900000
950000
1000000
1050000
Frequency

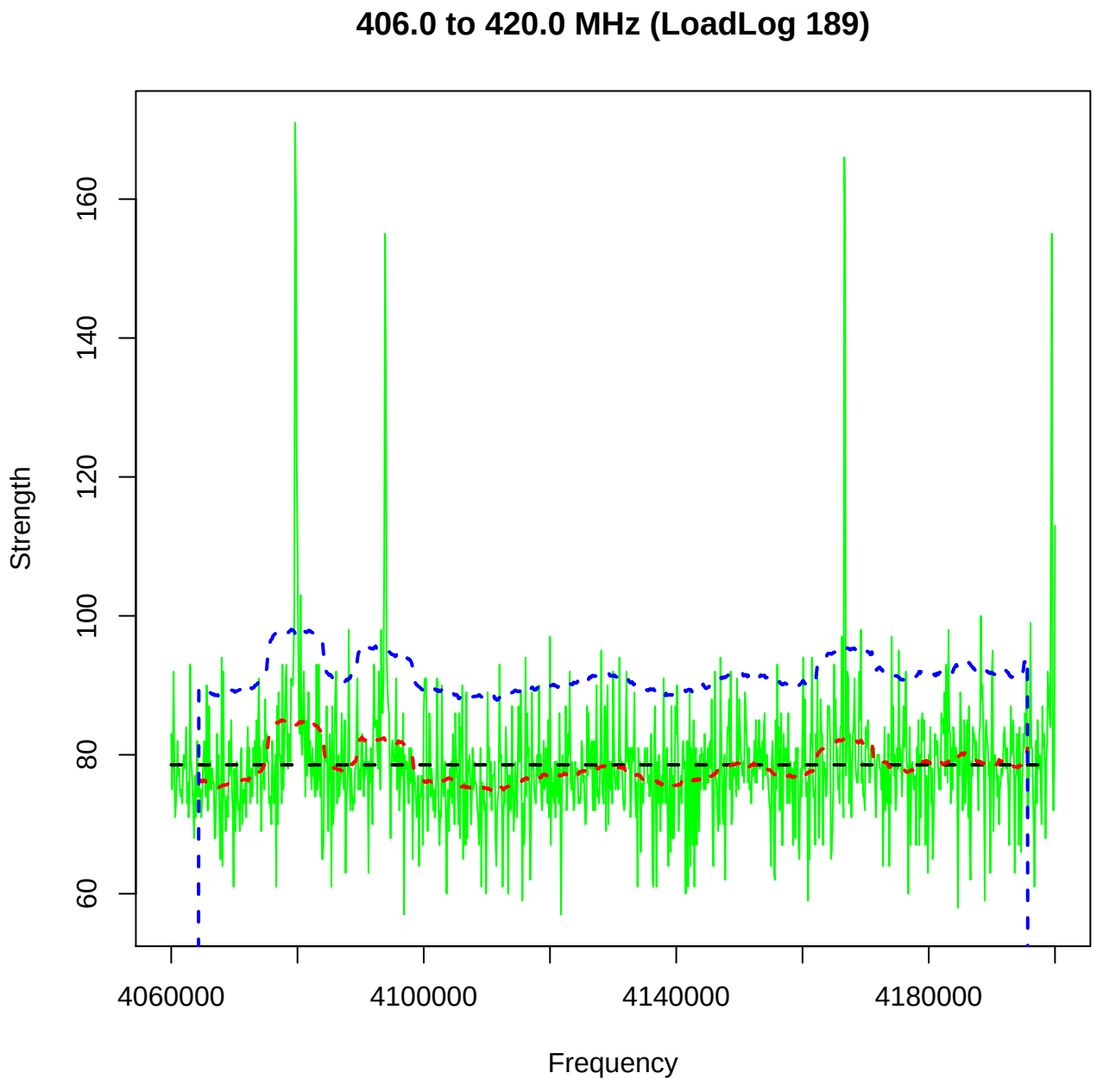

216.0 to 225.0 MHz (LoadLog 184)
Strength
60
80
100
120
140
160
2160000
2180000
2200000
2220000
2240000
Frequency

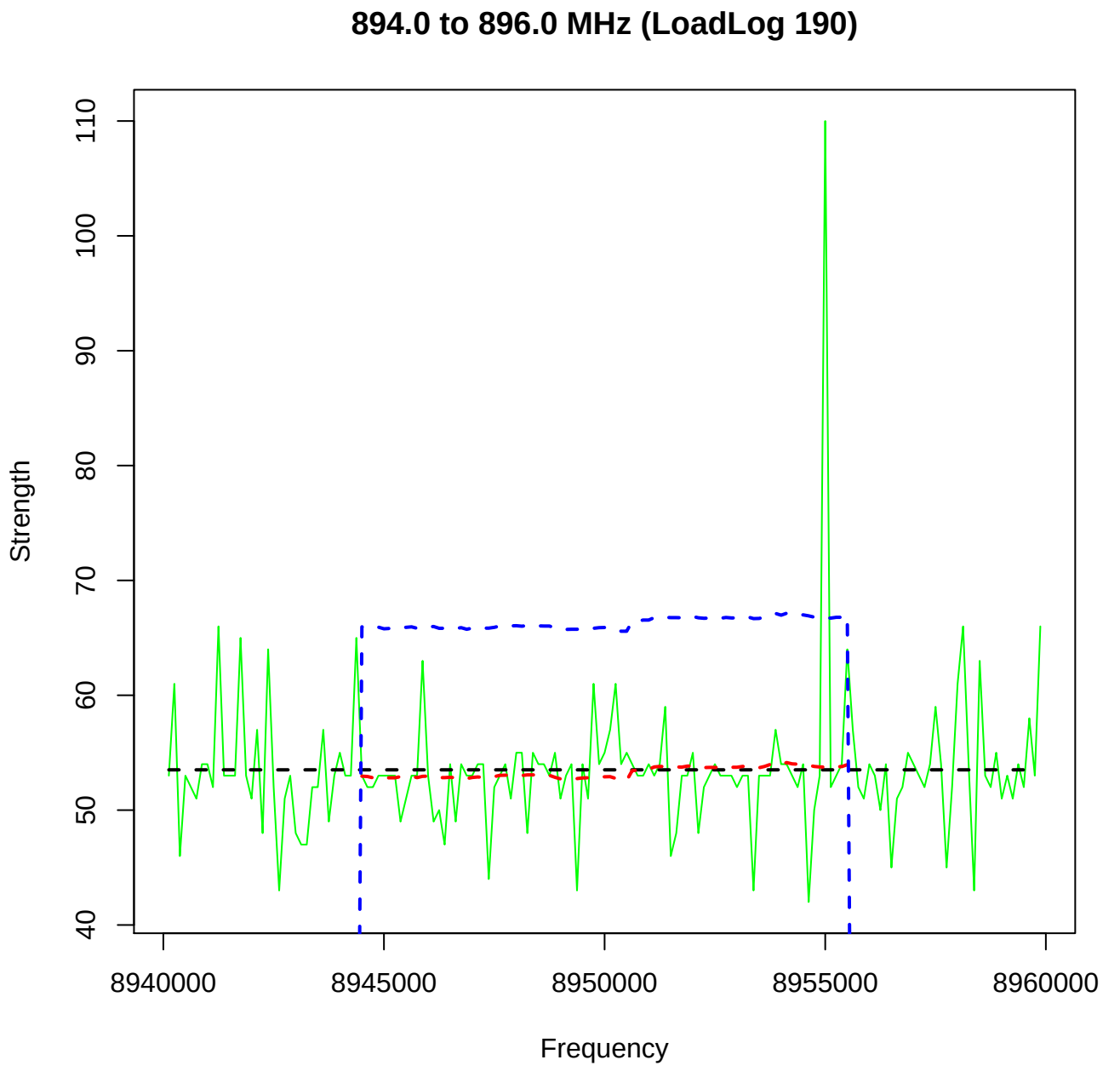

76.0 to 88.0 MHz (LoadLog 185)
Strength
100
110
120
130
140
150
160
170
760000
780000
800000
820000
840000
860000
880000
Frequency

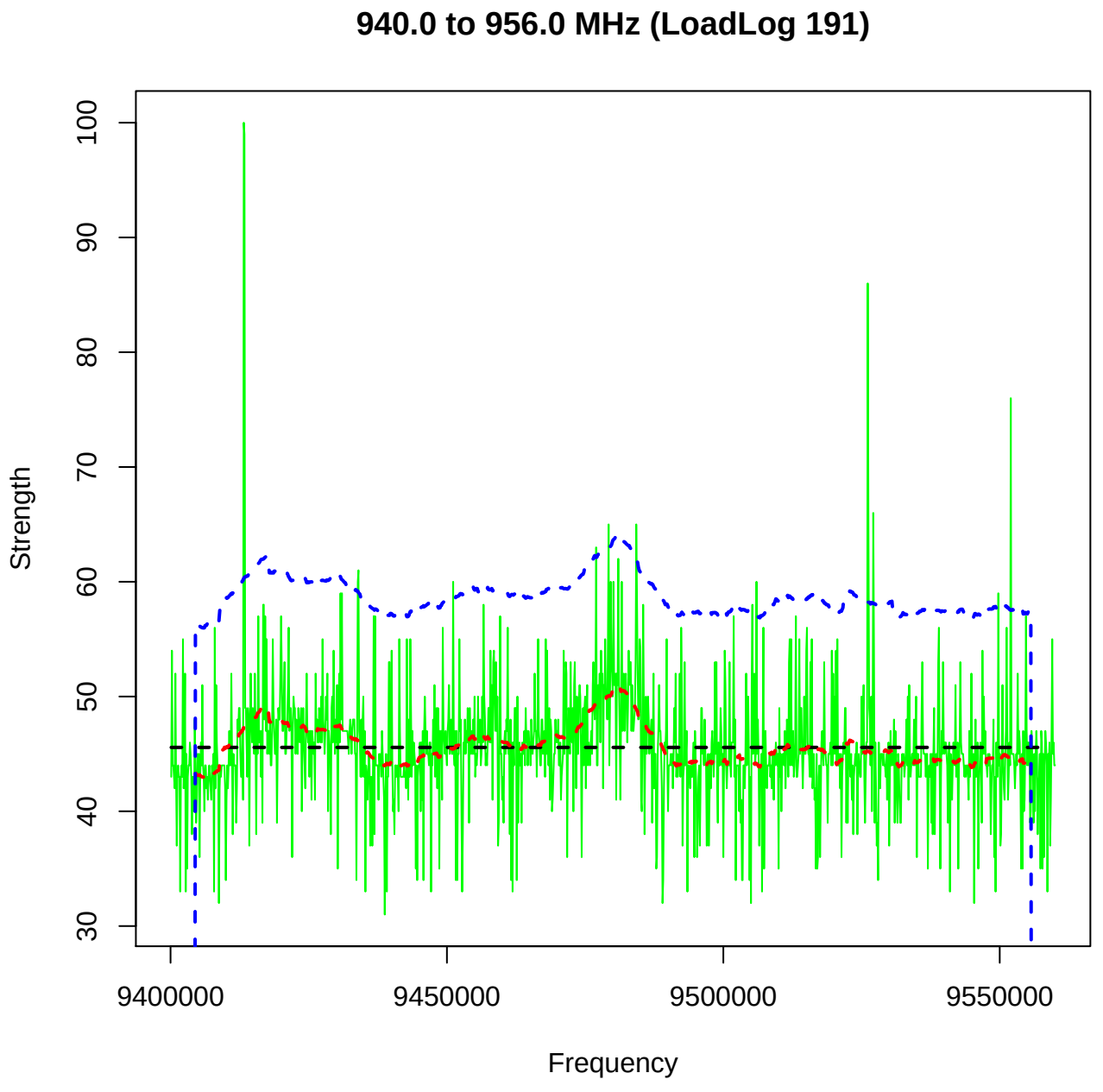

72.0 to 76.0 MHz (LoadLog 186)
Strength
Frequency
180
170
160
150
140
130
120
720000
730000
740000
750000
760000

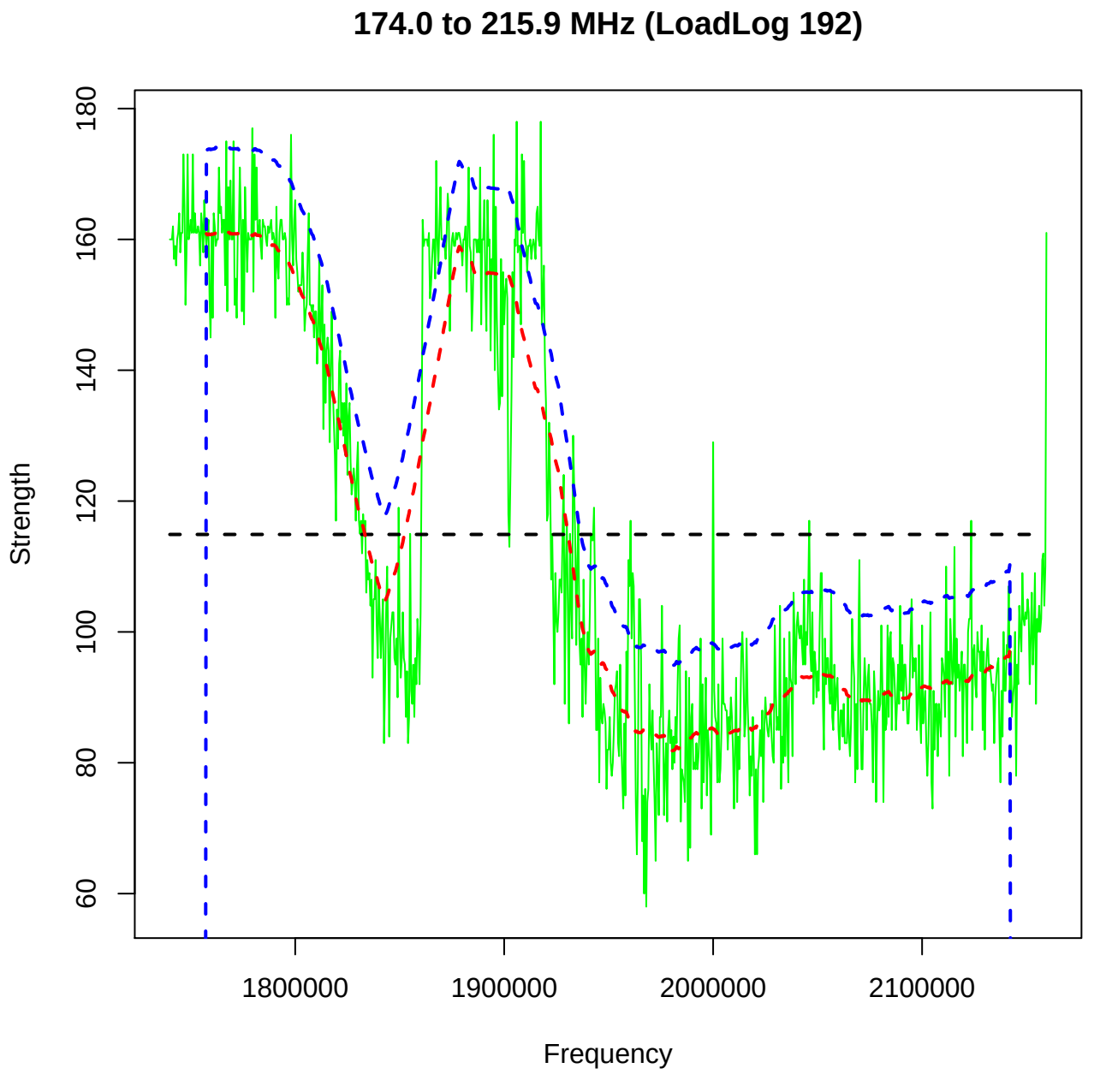

940.0 to 956.0 MHz (LoadLog 187)
Strength
100
80
60
40
9400000
9450000
9500000
9550000
Frequency

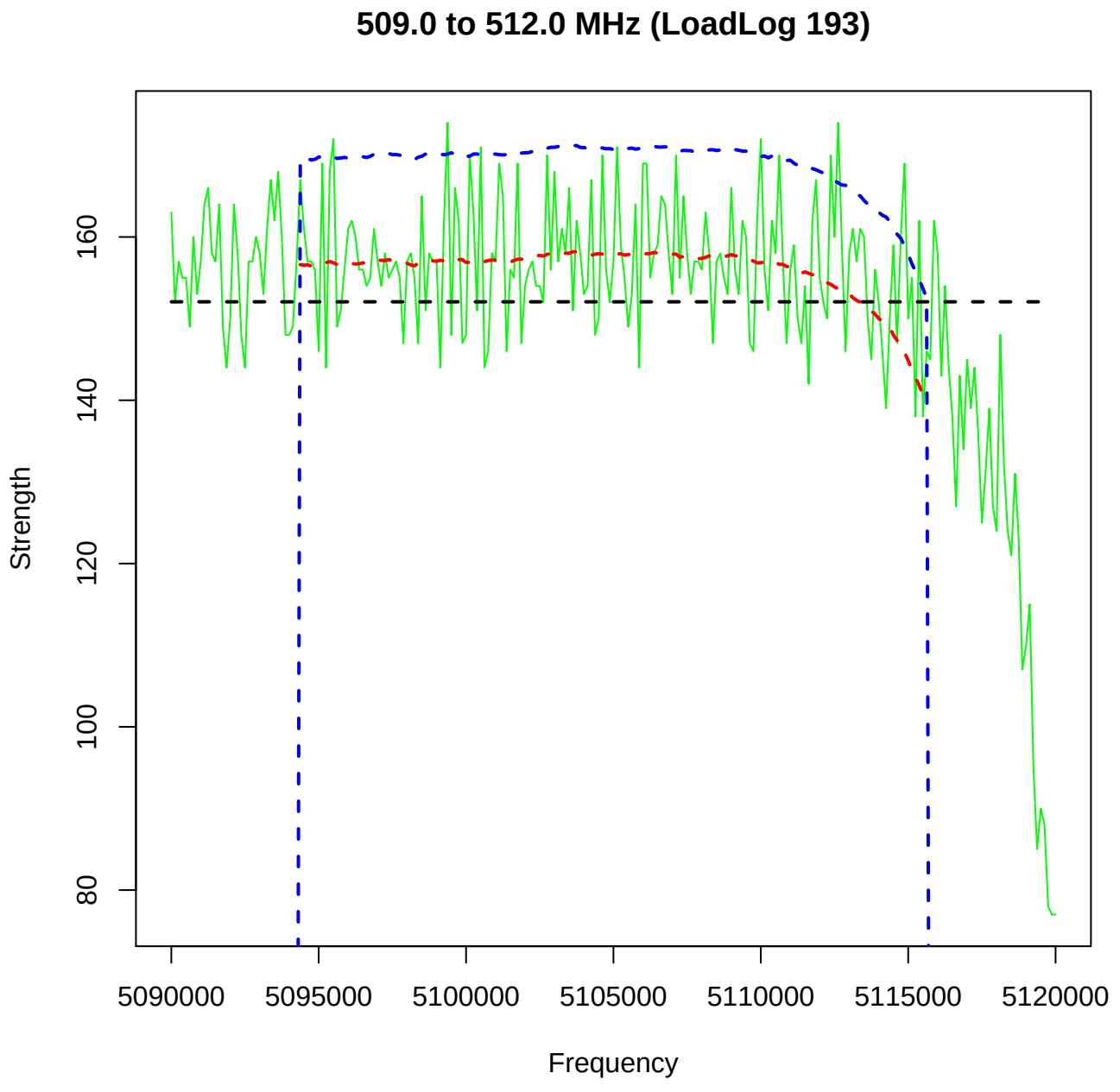

108.0 to 137.0 MHz (LoadLog 188)
Strength
80
100
120
140
160
1100000
1150000
1200000
1250000
1300000
1350000
Frequency

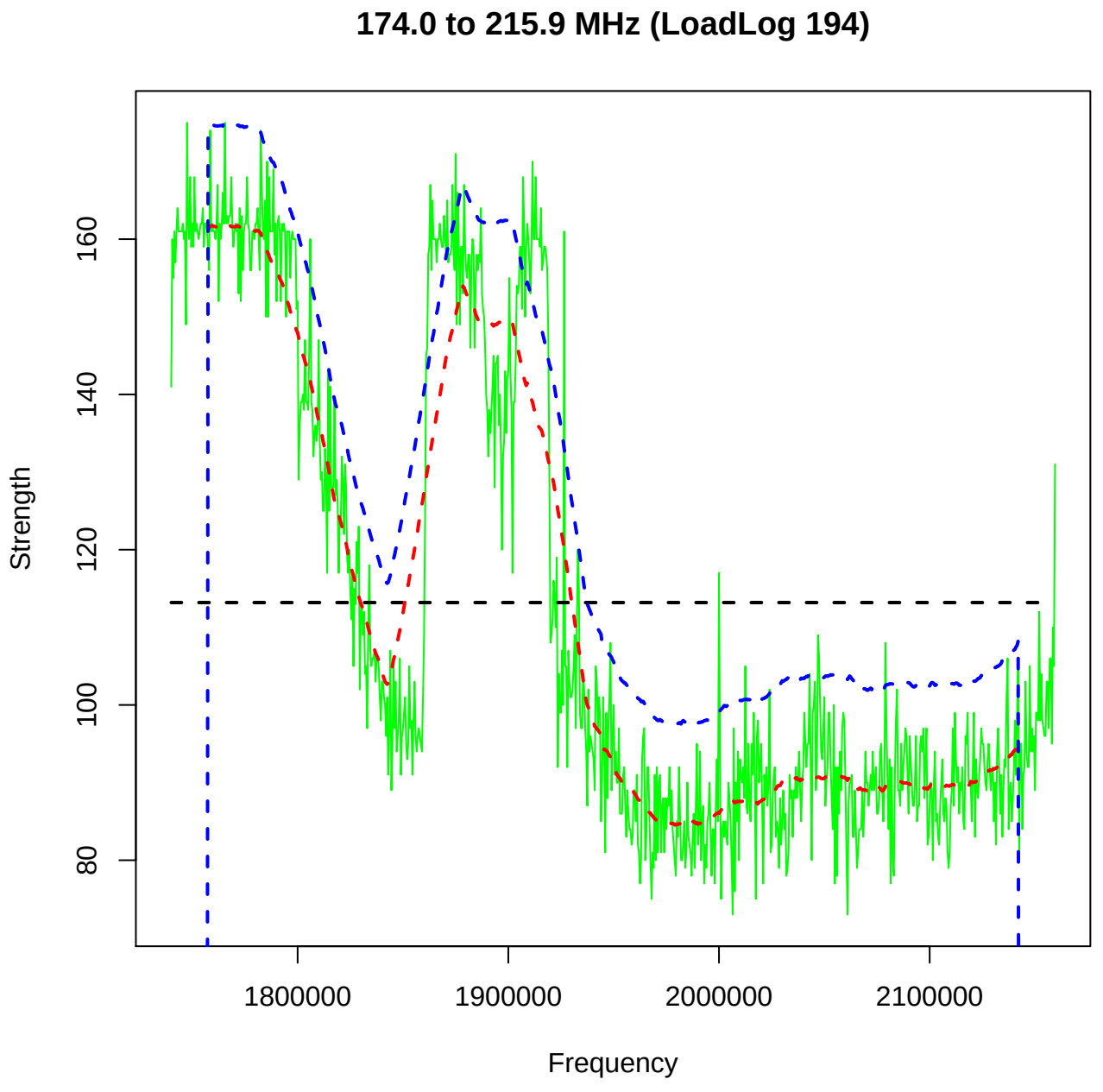

406.0 to 420.0 MHz (LoadLog 189)
Strength
60
80
100
120
140
160
4060000
4100000
4140000
4180000
Frequency

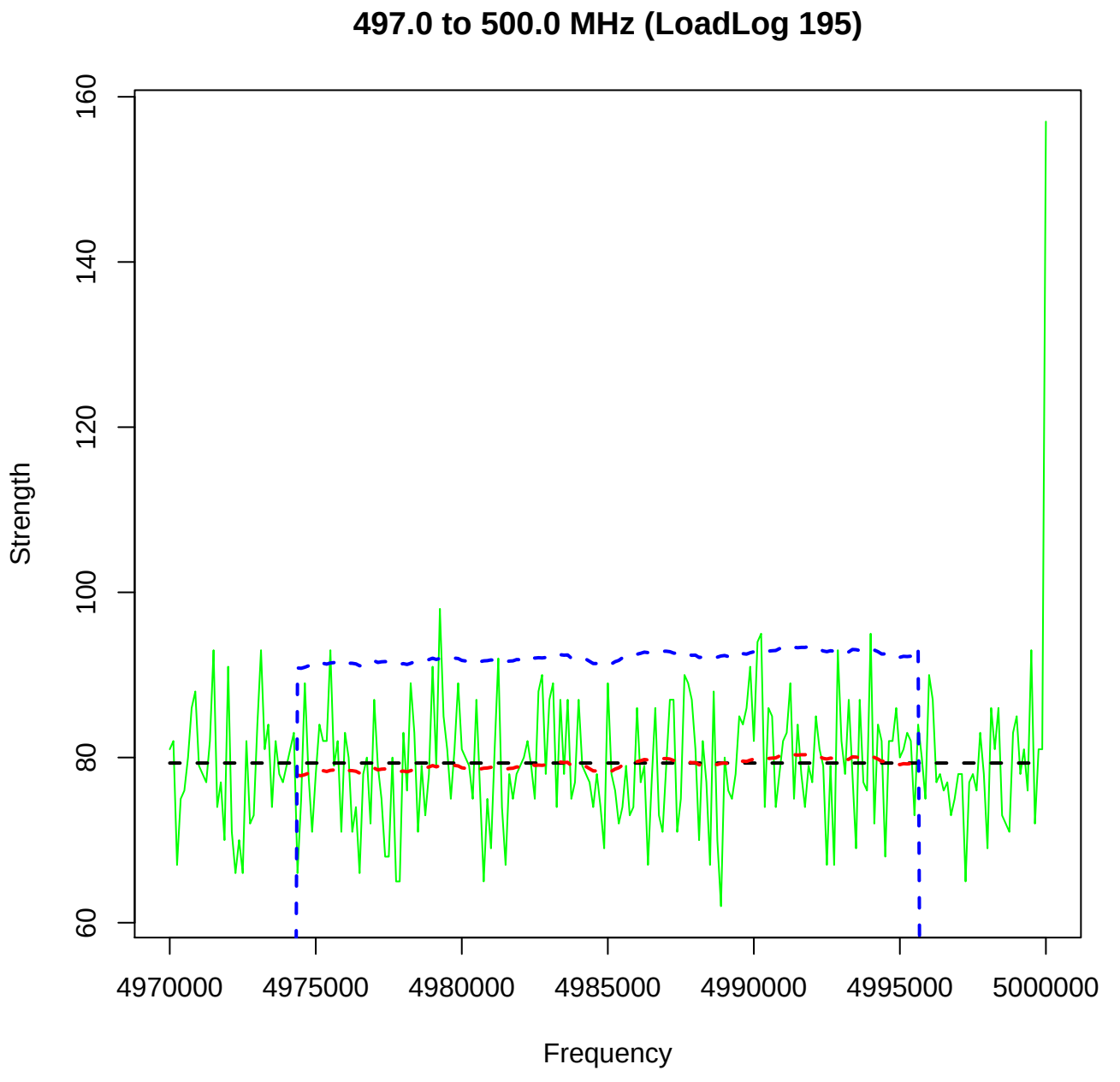

894.0 to 896.0 MHz (LoadLog 190)
Strength
110
100
90
80
70
60
50
40
8940000
8945000
8950000
8955000
8960000
Frequency

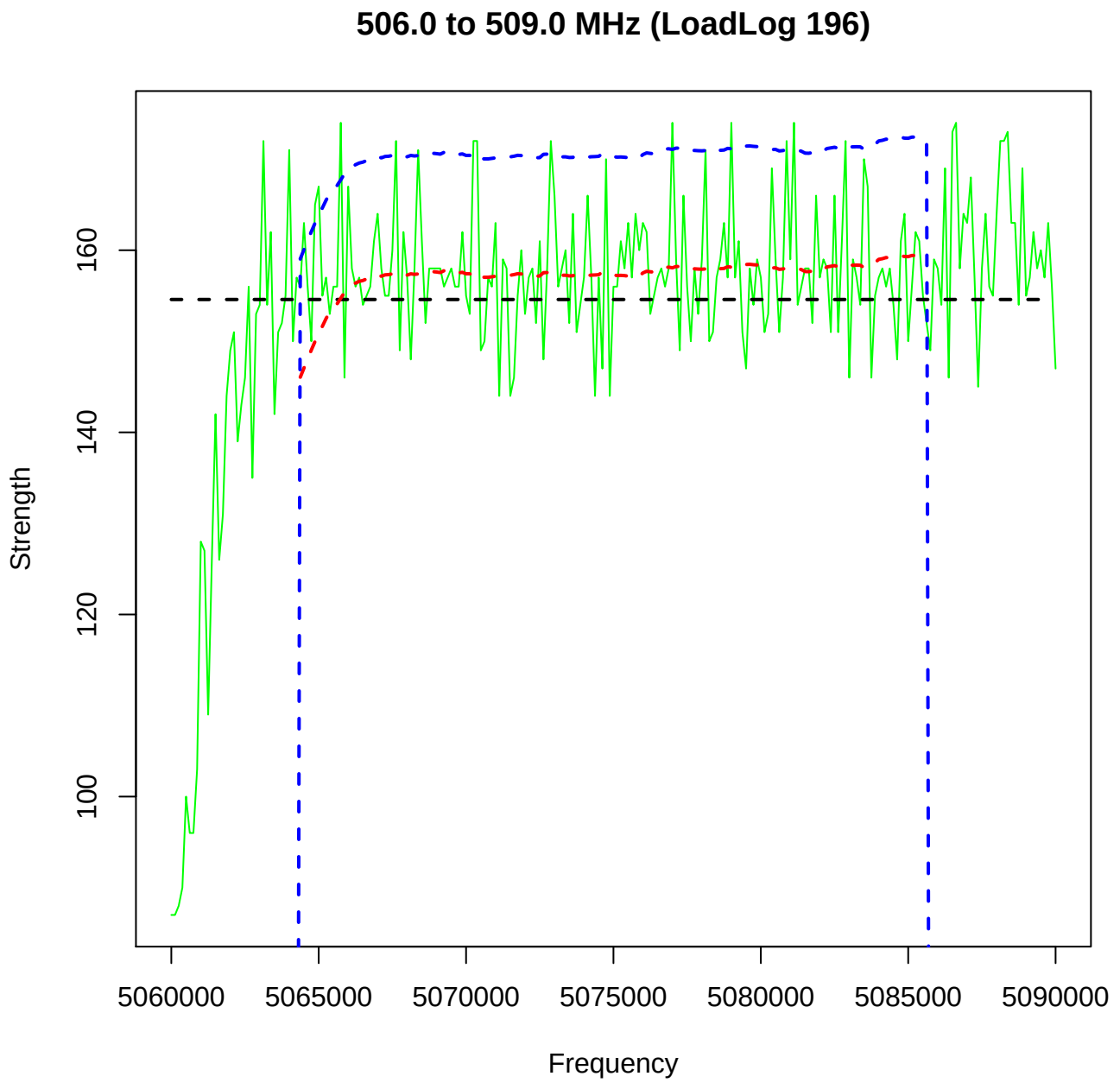

940.0 to 956.0 MHz (LoadLog 191)
Strength
100
90
80
70
60
50
40
30
9400000
9450000
9500000
9550000
Frequency

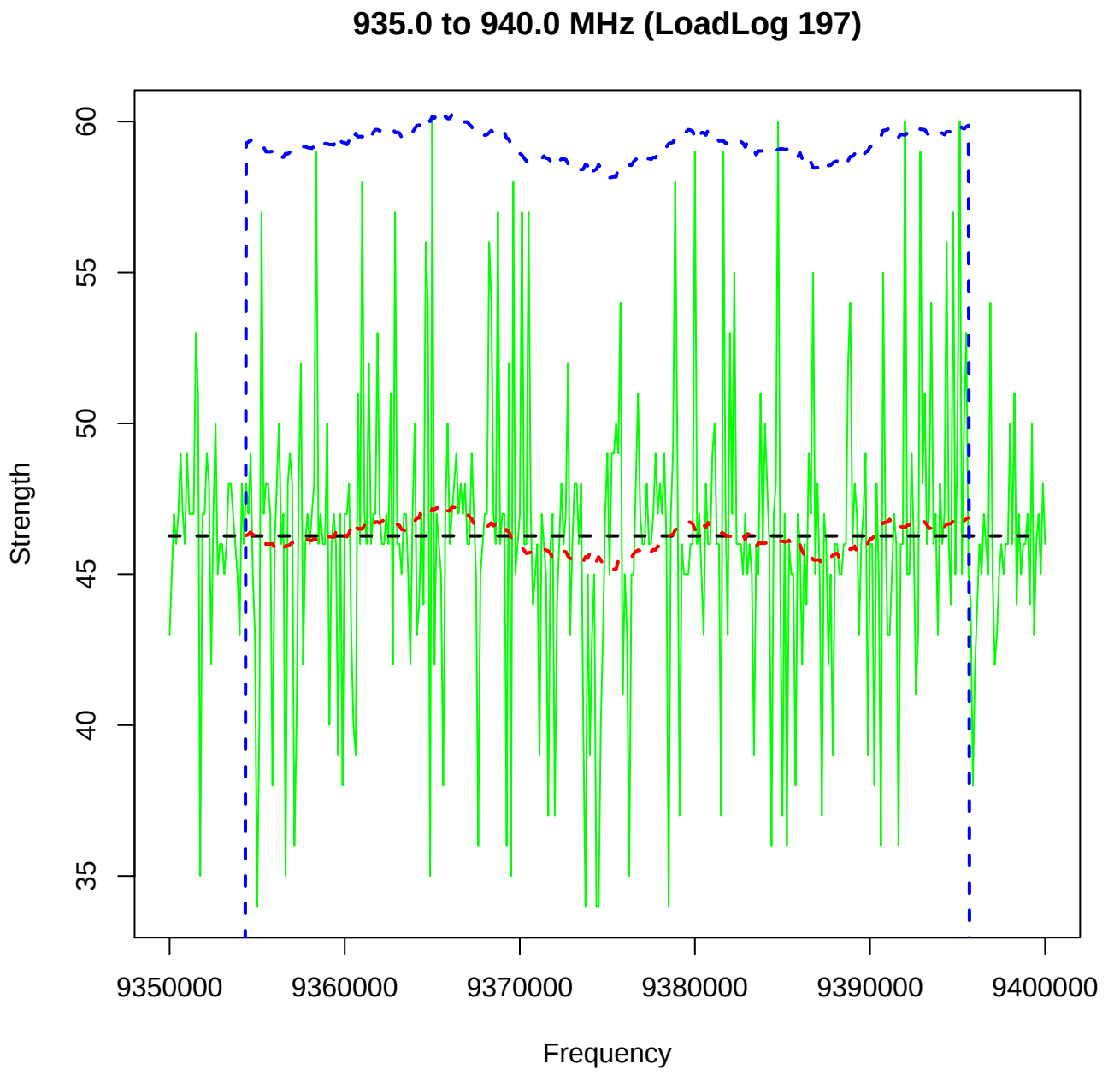

174.0 to 215.9 MHz (LoadLog 192)
Strength
180
160
140
120
100
80
60
1800000
1900000
2000000
2100000
Frequency

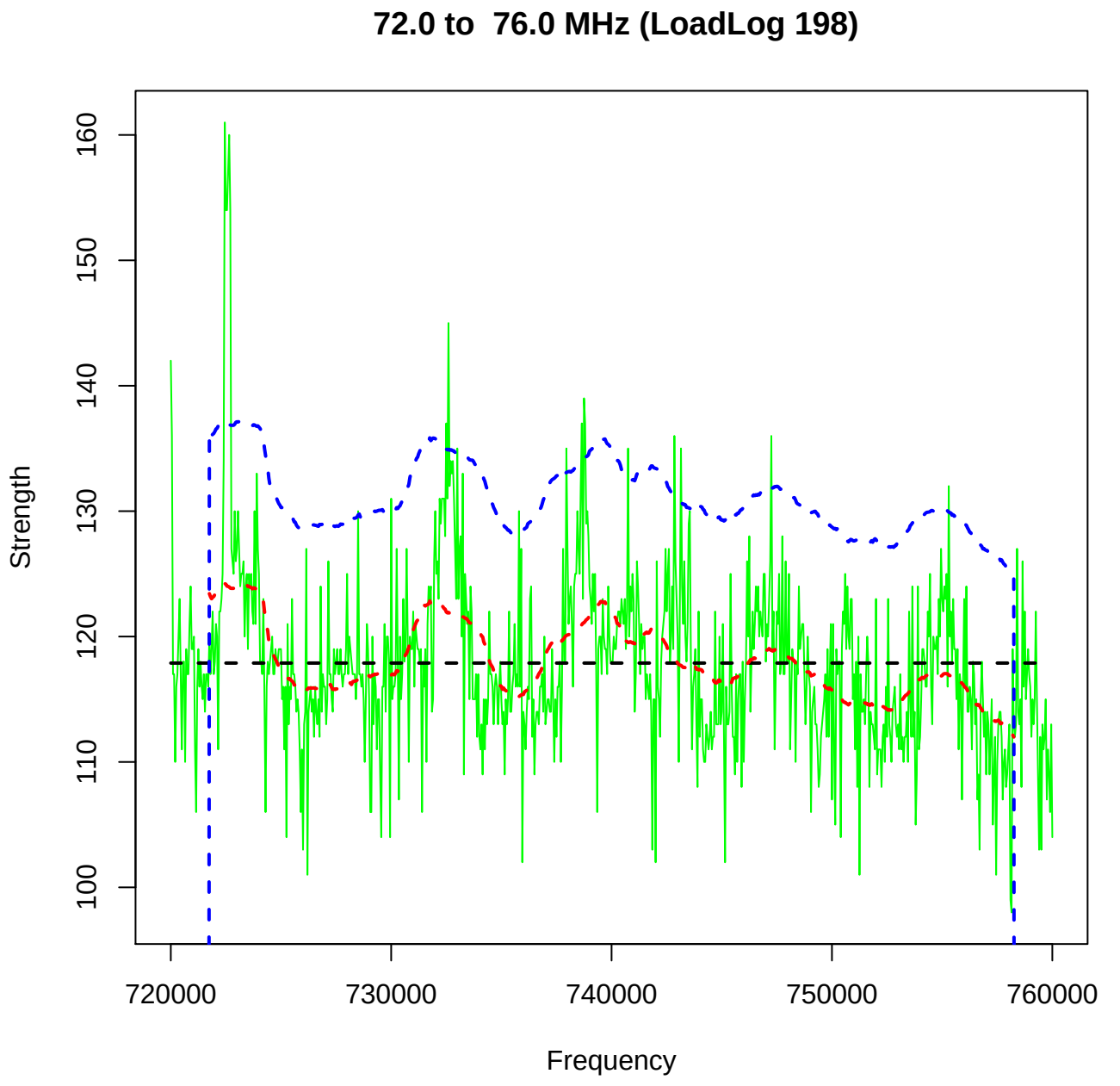

509.0 to 512.0 MHz (LoadLog 193)
Strength
80
100
120
140
160
5090000
5095000
5100000
5105000
5110000
5115000
5120000
Frequency

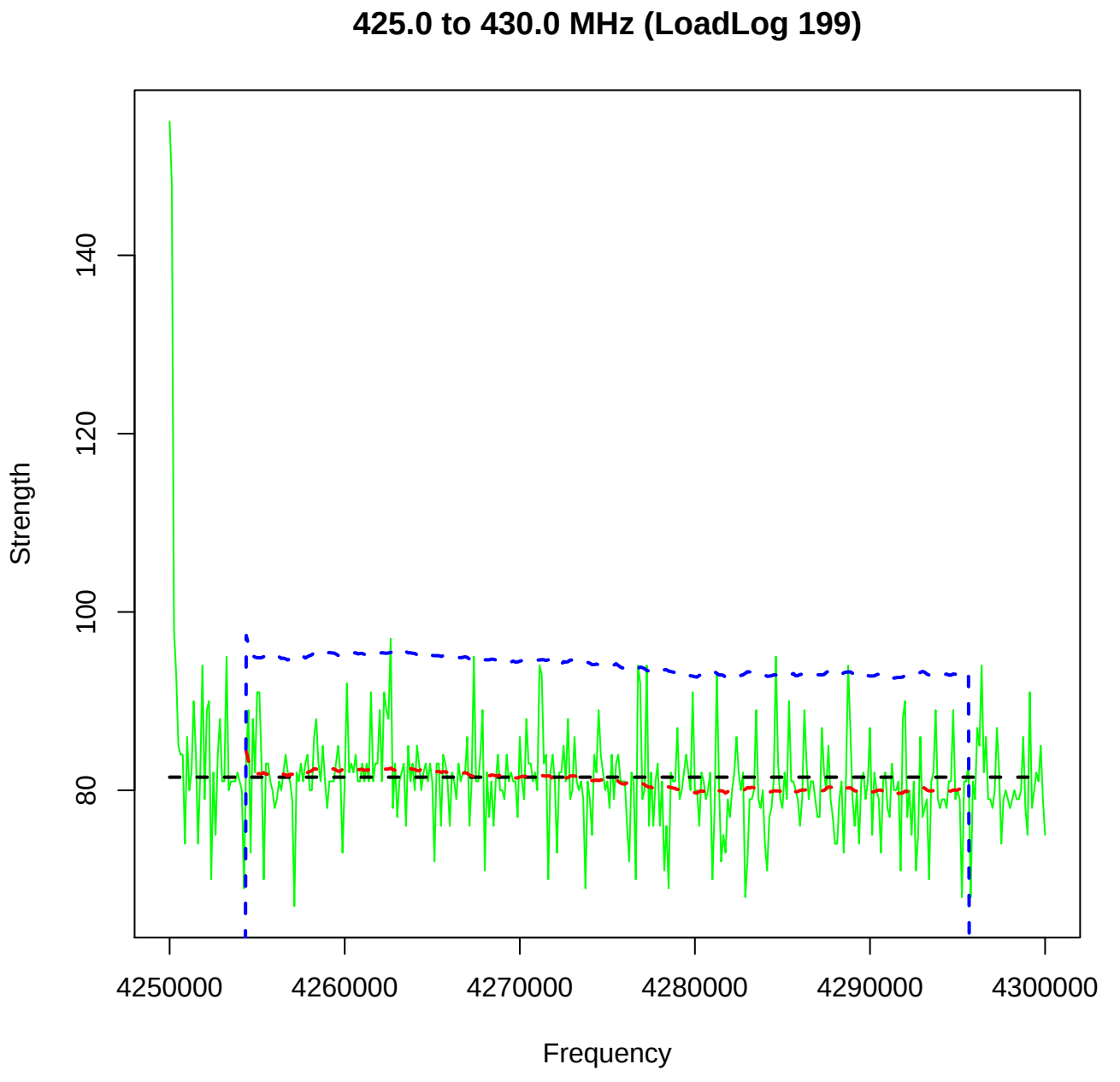

174.0 to 215.9 MHz (LoadLog 194)
Strength
80
100
120
140
160
1800000
1900000
2000000
2100000
Frequency

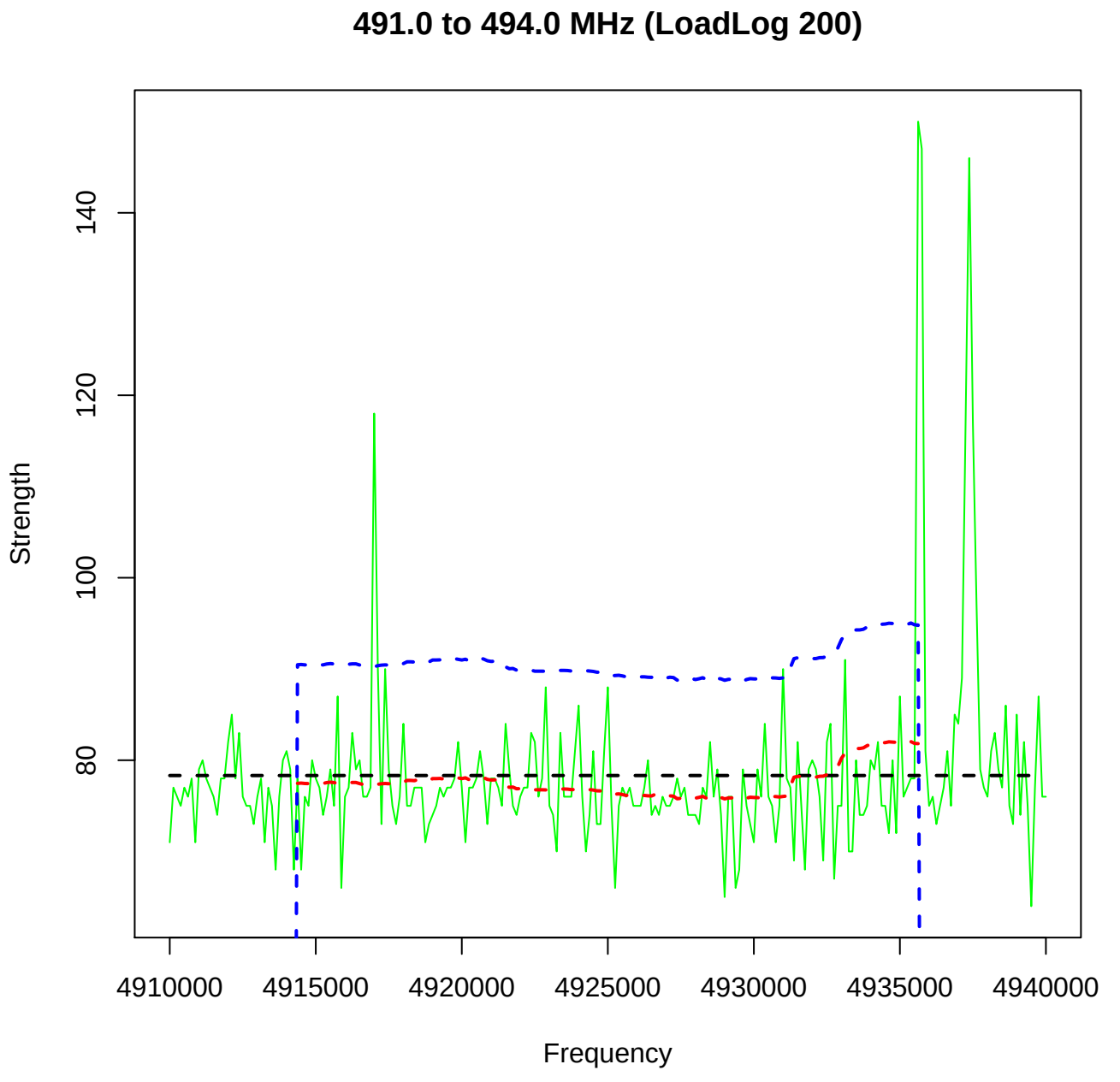

497.0 to 500.0 MHz (LoadLog 195)
Strength
160
140
120
100
80
60
4970000
4975000
4980000
4985000
4990000
4995000
5000000
Frequency

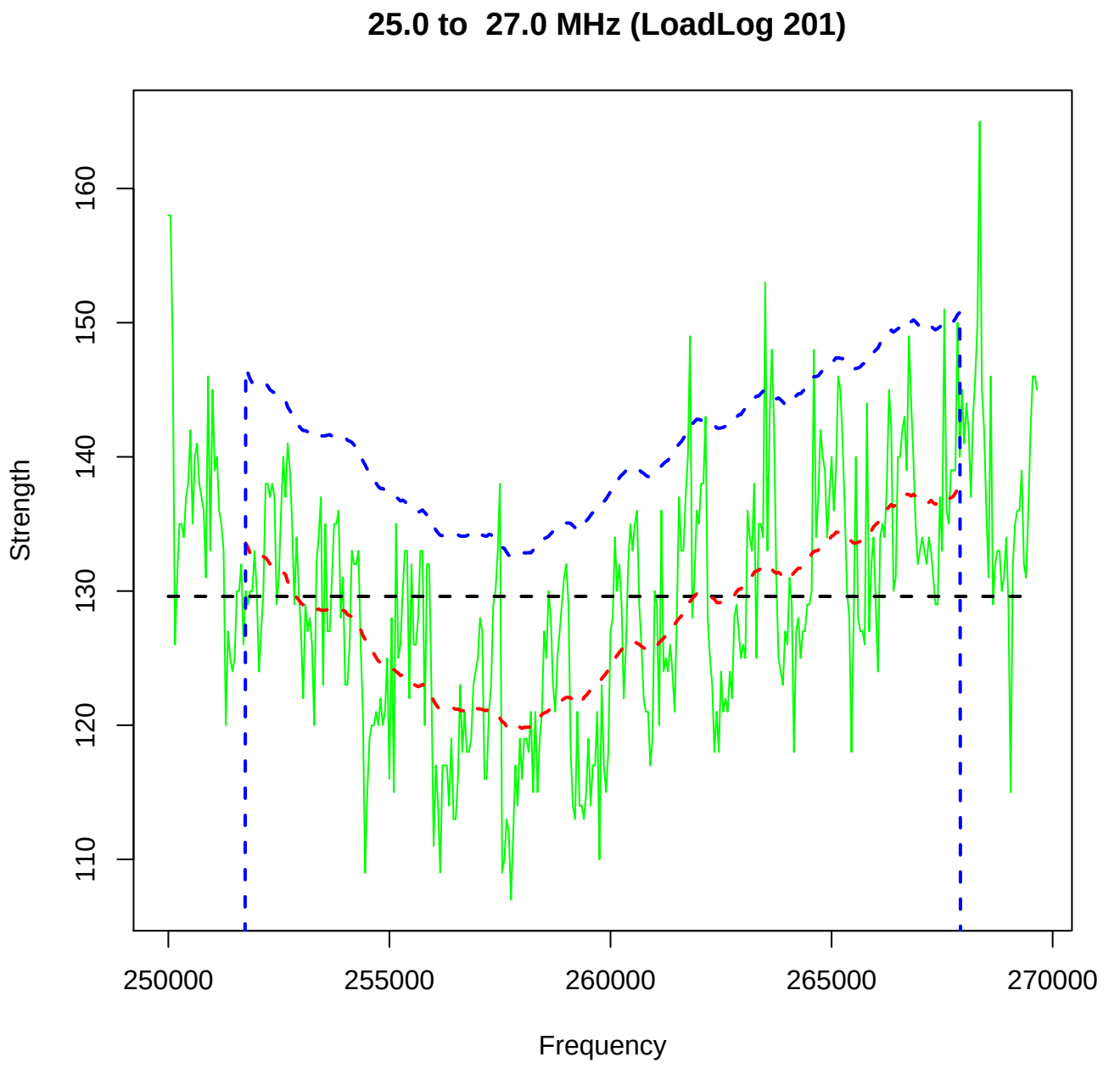

506.0 to 509.0 MHz (LoadLog 196)
Strength
100
120
140
160
5060000
5065000
5070000
5075000
5080000
5085000
5090000
Frequency

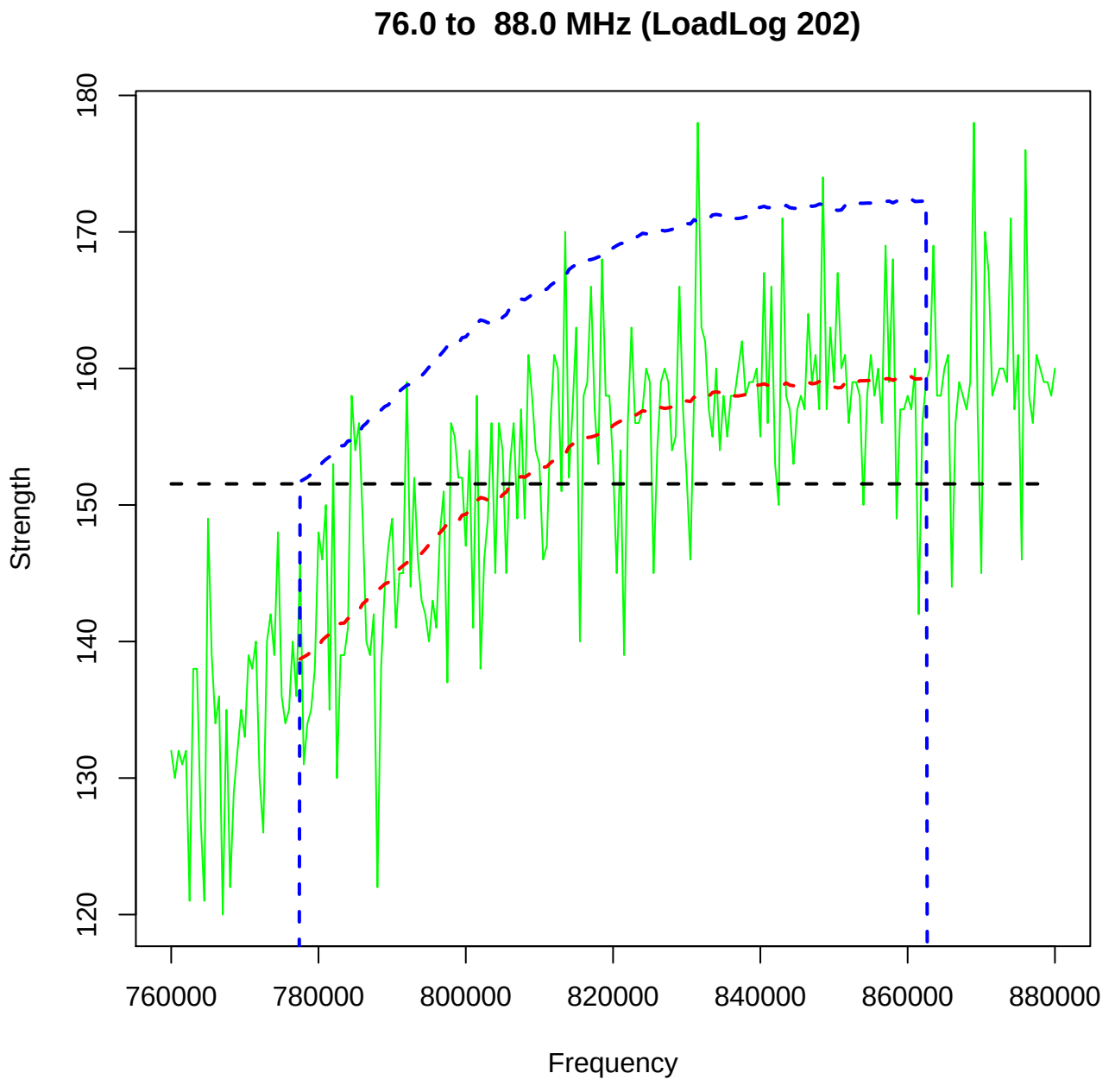

935.0 to 940.0 MHz (LoadLog 197)
Strength
60
55
50
45
40
35
9350000
9360000
9370000
9380000
9390000
9400000
Frequency

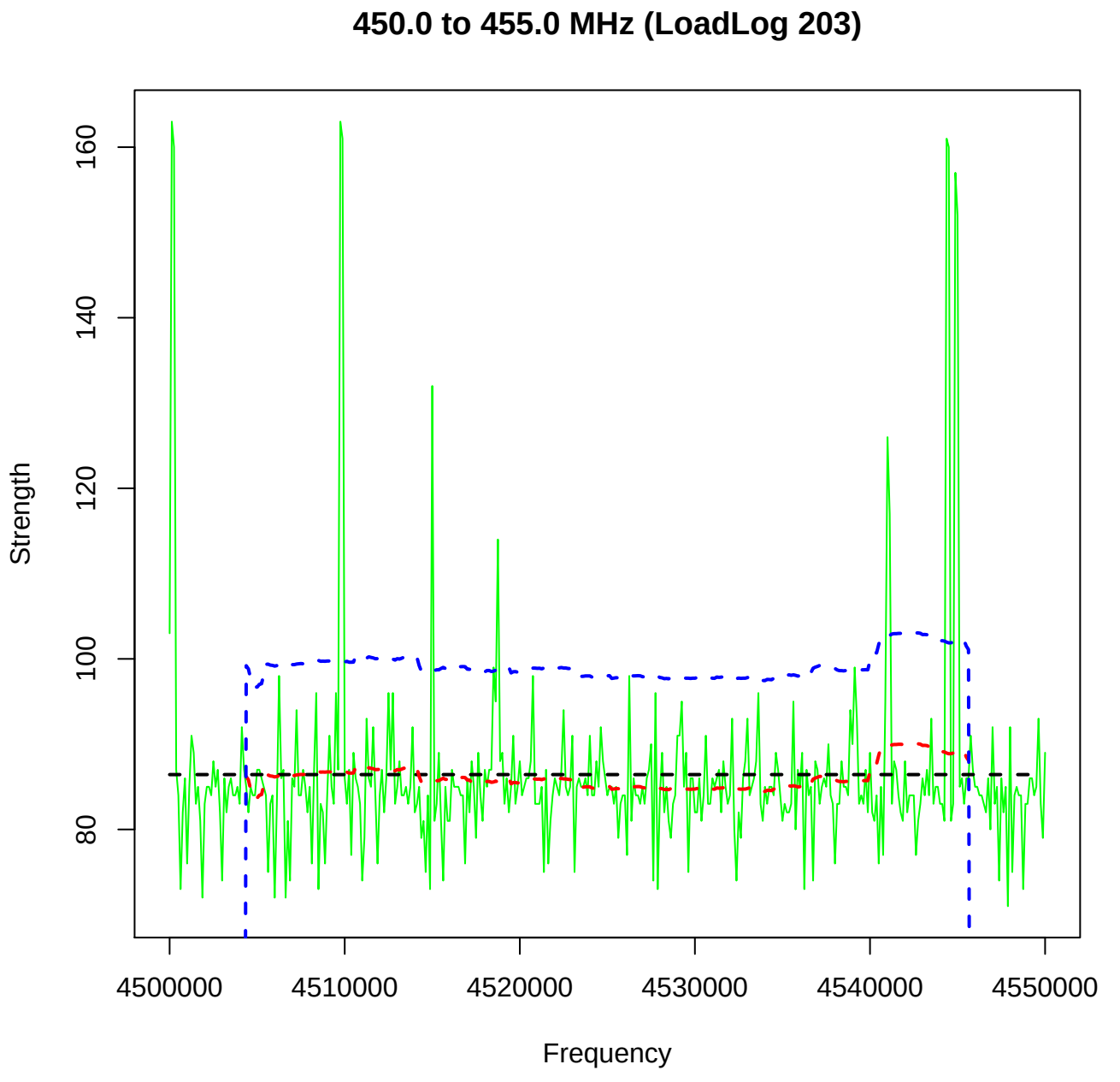

72.0 to 76.0 MHz (LoadLog 198)
Strength
100
110
120
130
140
150
160
720000
730000
740000
750000
760000
Frequency

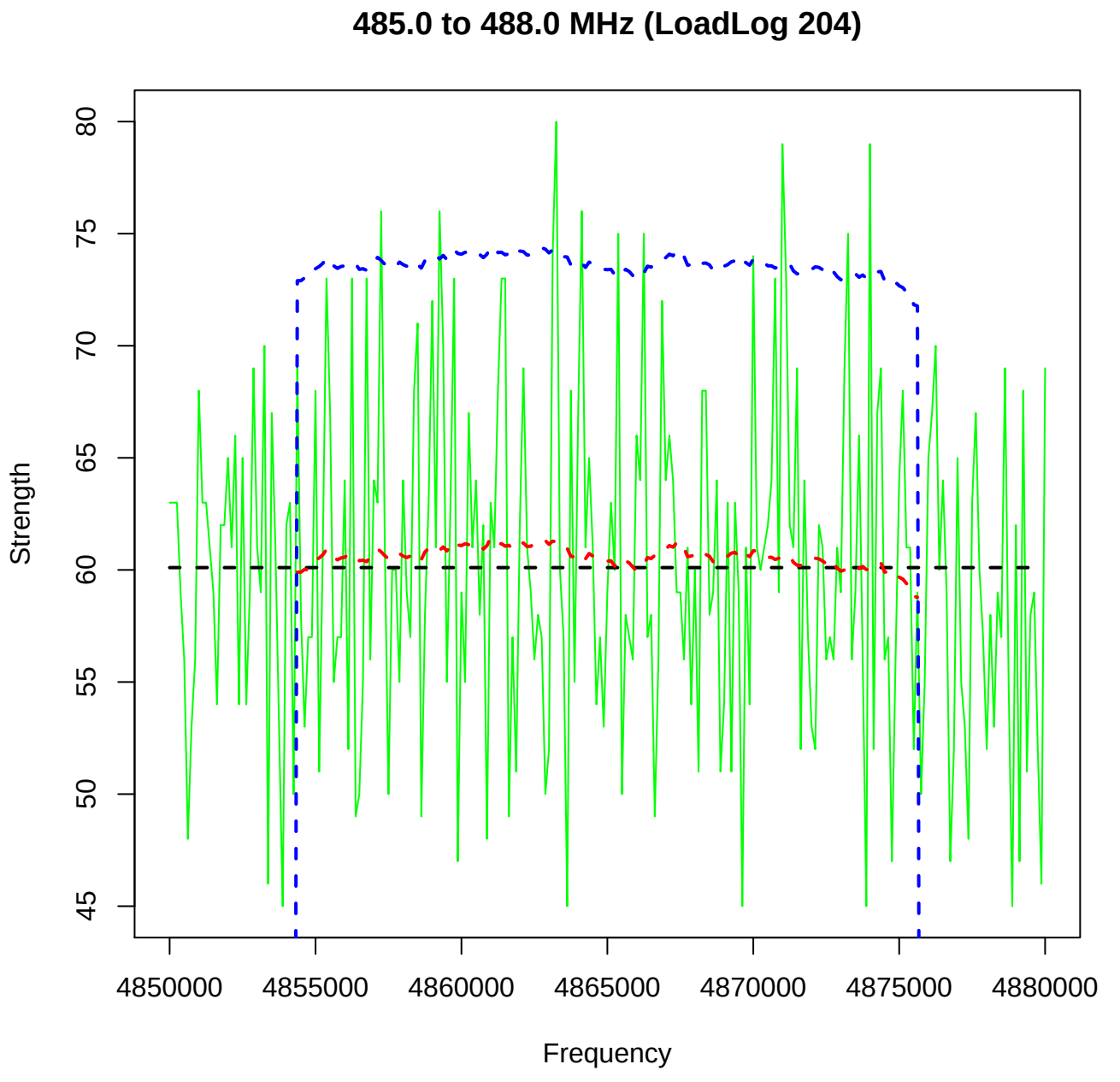

425.0 to 430.0 MHz (LoadLog 199)
Strength
80
100
120
140
4250000
4260000
4270000
4280000
4290000
4300000
Frequency

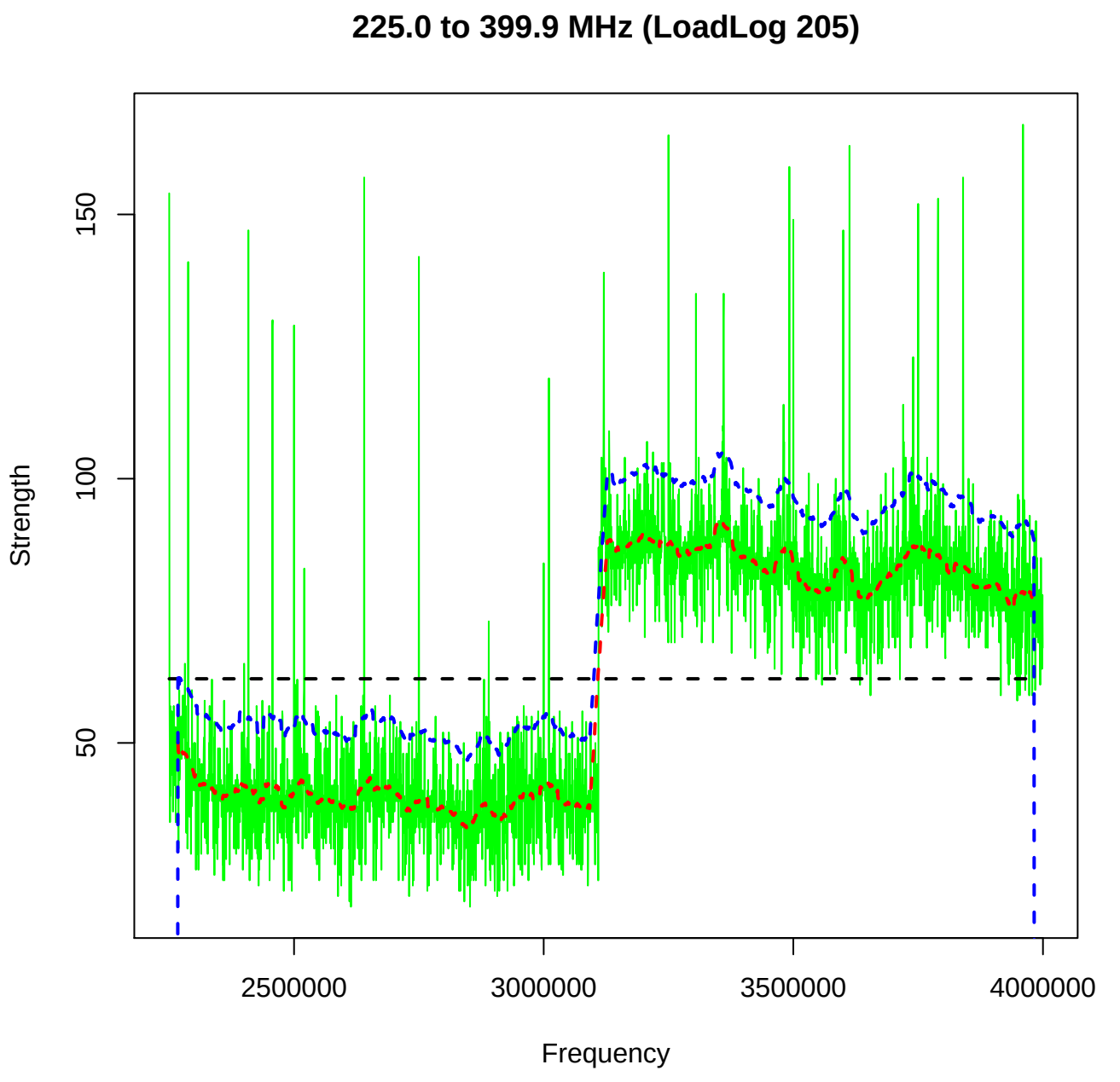

491.0 to 494.0 MHz (LoadLog 200)
Strength
80
100
120
140
4910000
4915000
4920000
4925000
4930000
4935000
4940000
Frequency

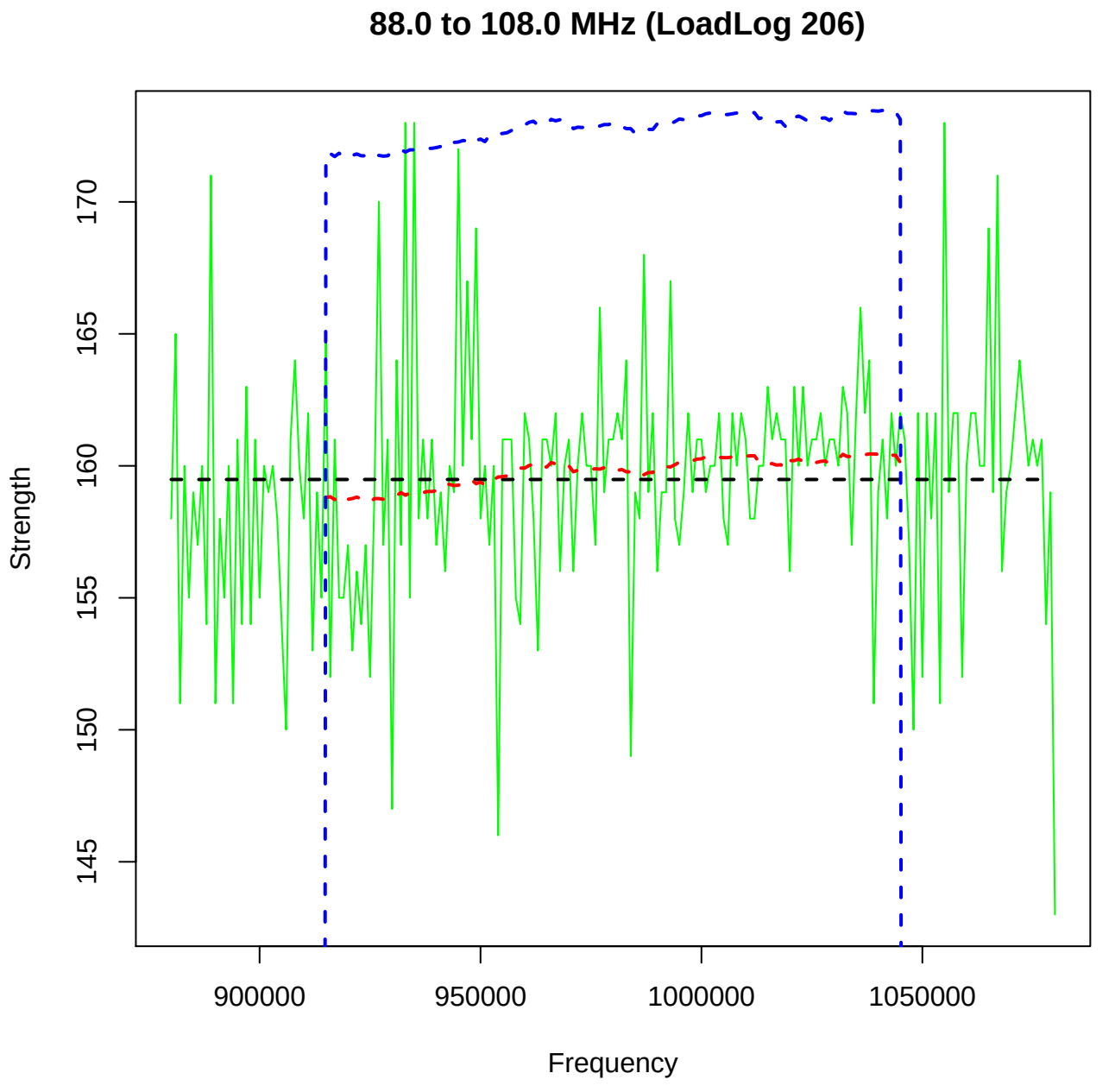

25.0 to 27.0 MHz (LoadLog 201)
Strength
110
120
130
140
150
160
250000
255000
260000
265000
270000
Frequency

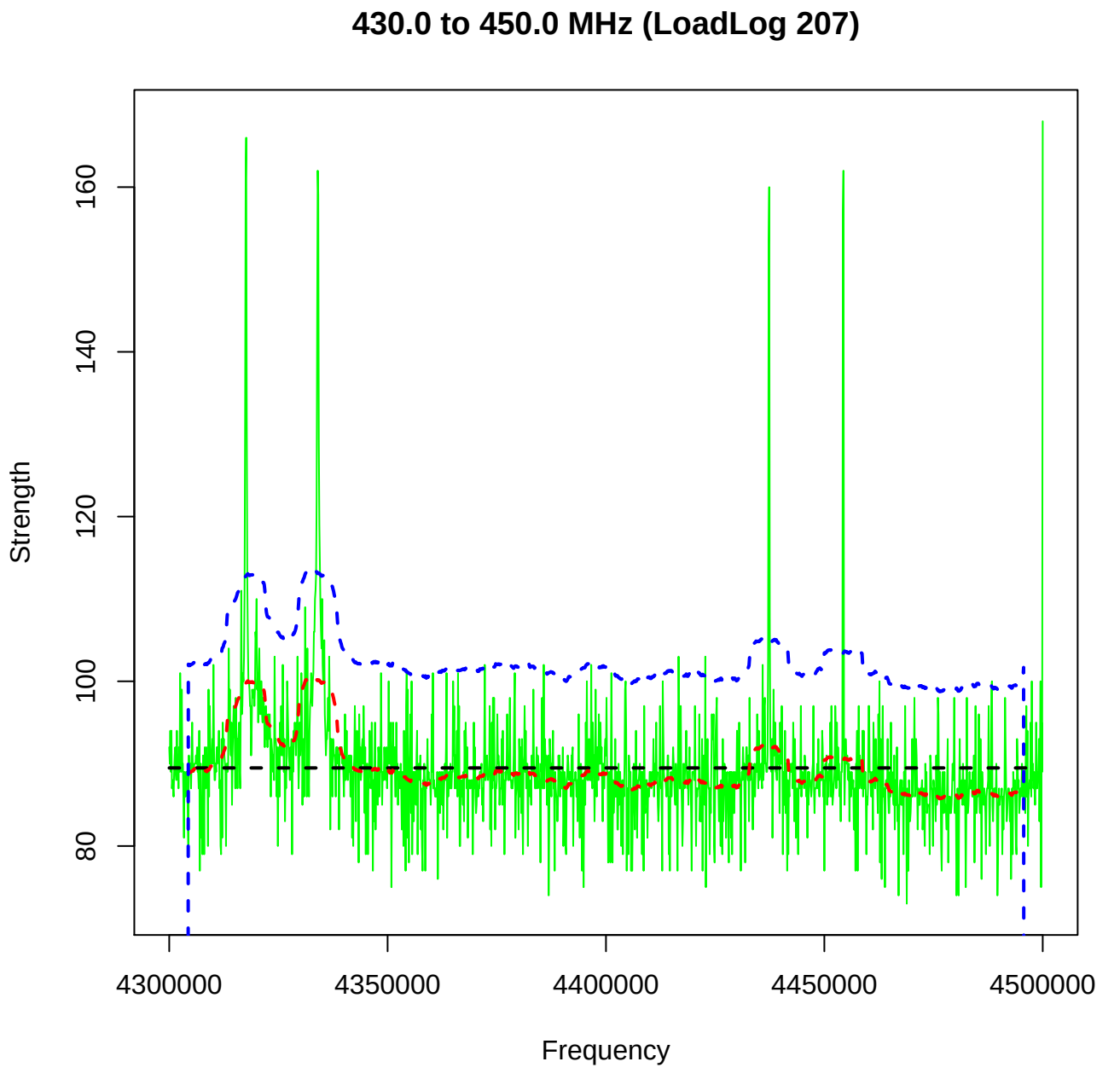

76.0 to 88.0 MHz (LoadLog 202)
Strength
Frequency
180
170
160
150
140
130
120
760000
780000
800000
820000
840000
860000
880000

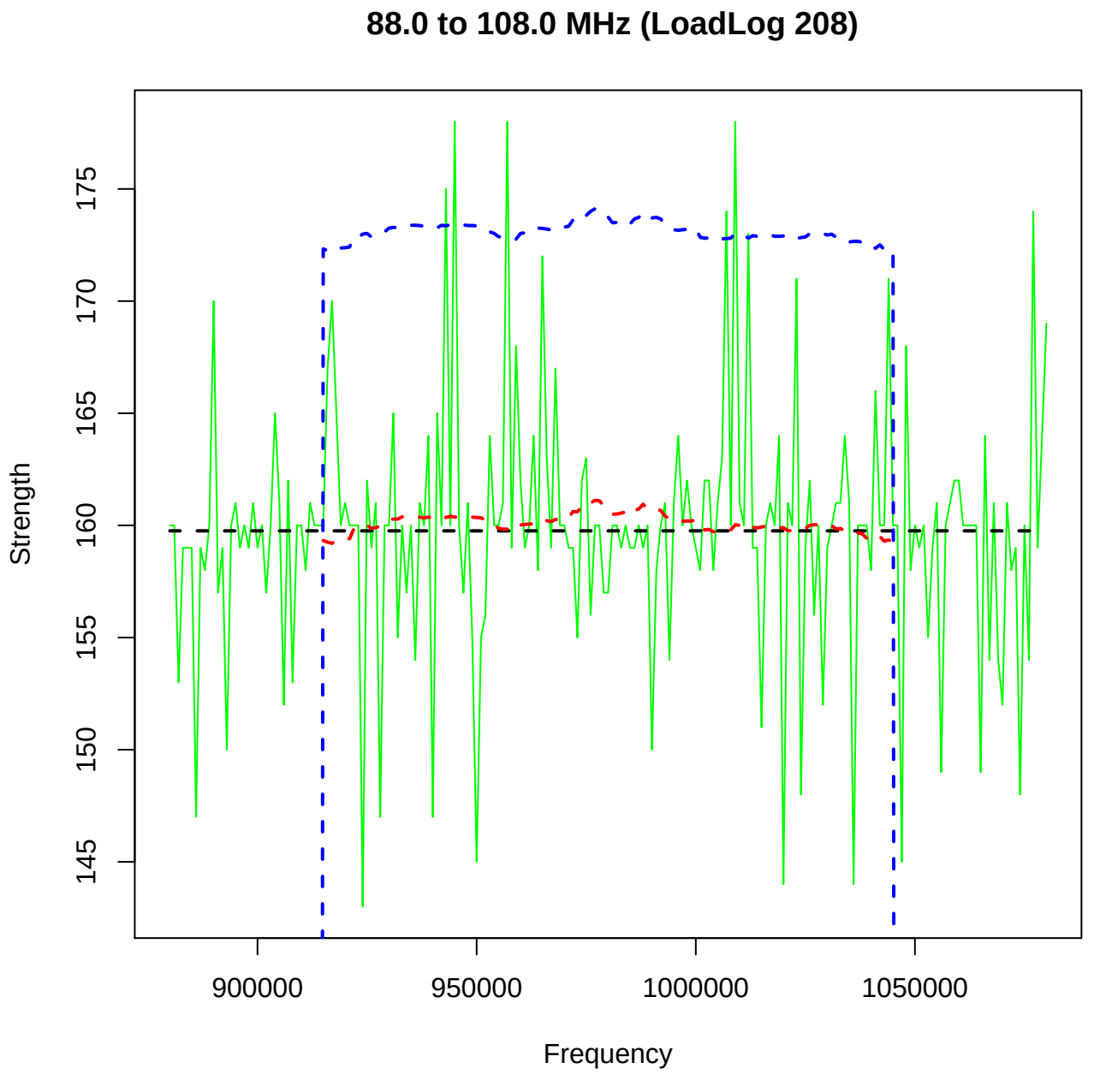

450.0 to 455.0 MHz (LoadLog 203)
Strength
160
140
120
100
80
4500000
4510000
4520000
4530000
4540000
4550000
Frequency

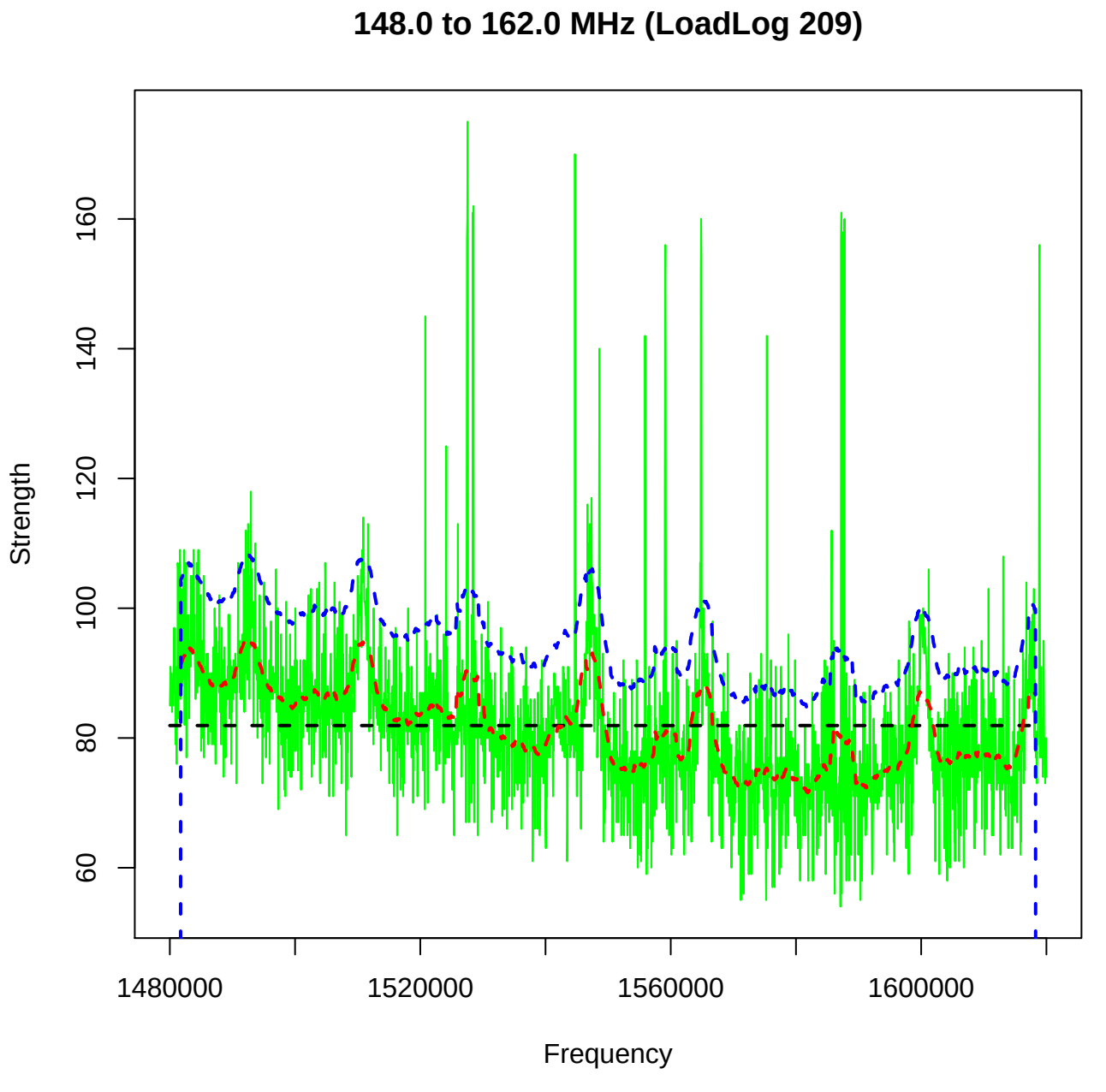

485.0 to 488.0 MHz (LoadLog 204)
Strength
80
75
70
65
60
55
50
45
4850000
4855000
4860000
4865000
4870000
4875000
4880000
Frequency

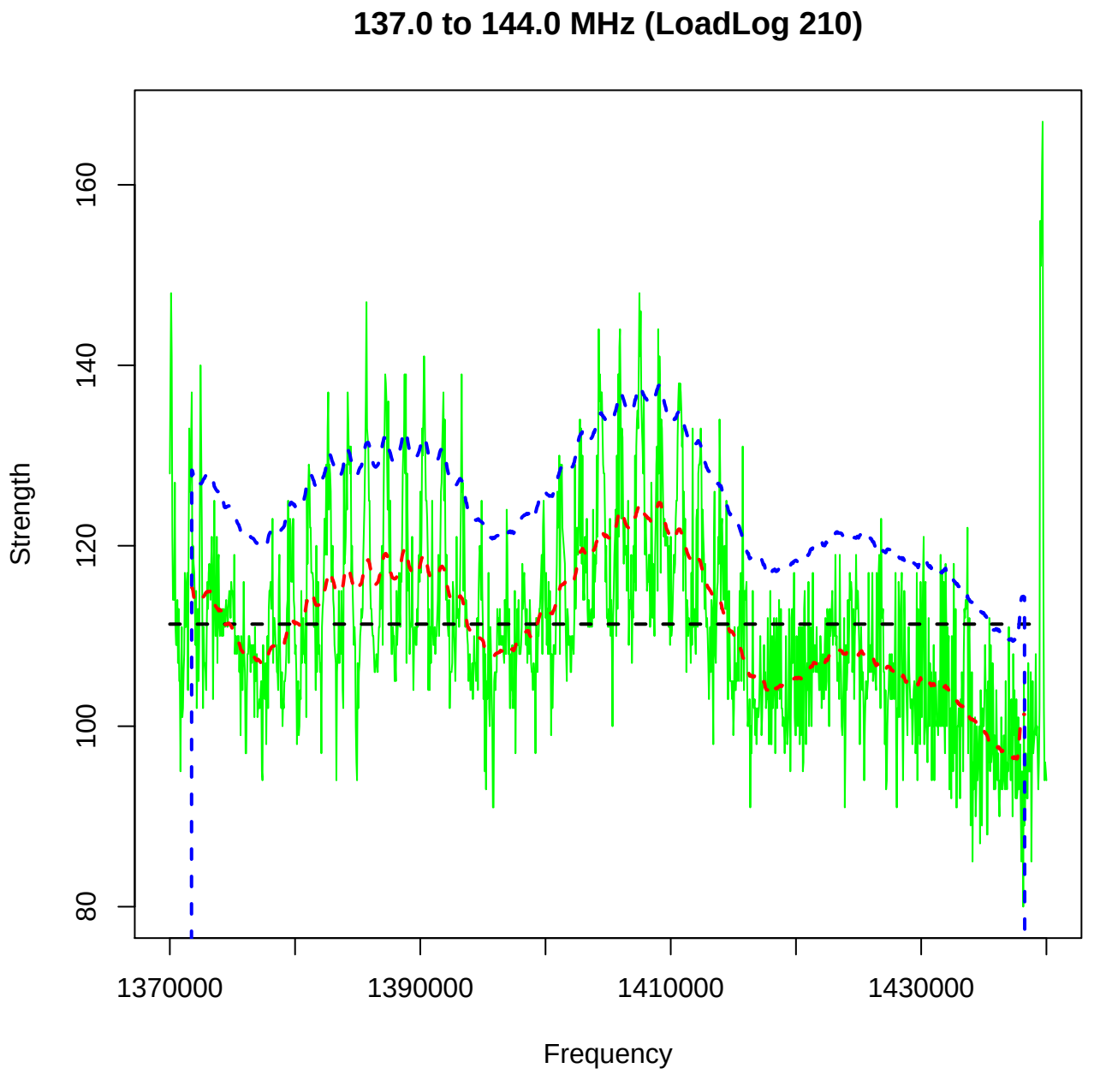

225.0 to 399.9 MHz (LoadLog 205)
Strength
150
100
50
2500000
3000000
3500000
4000000
Frequency

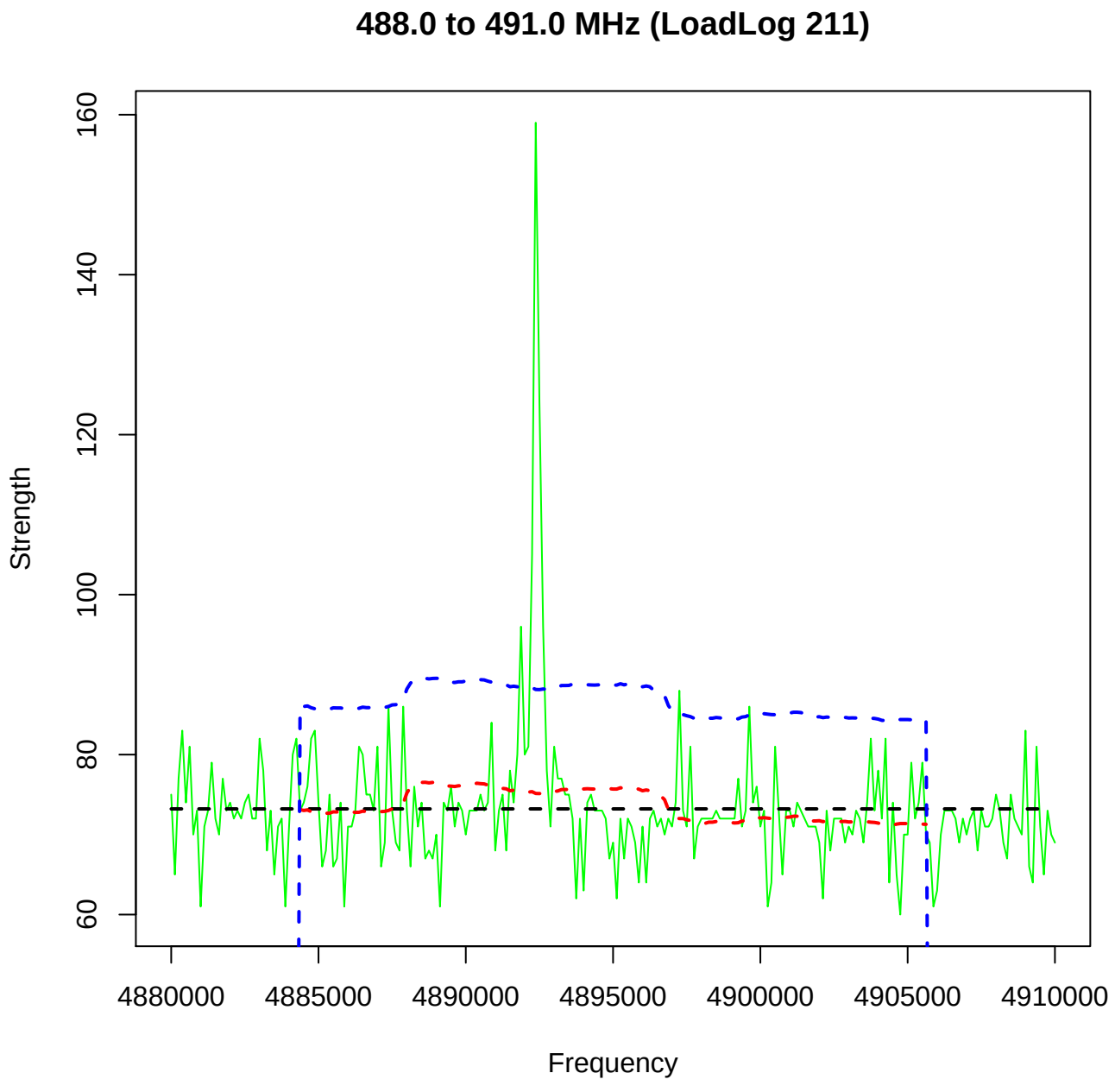

88.0 to 108.0 MHz (LoadLog 206)
Strength
145
150
155
160
165
170
900000
950000
1000000
1050000
Frequency

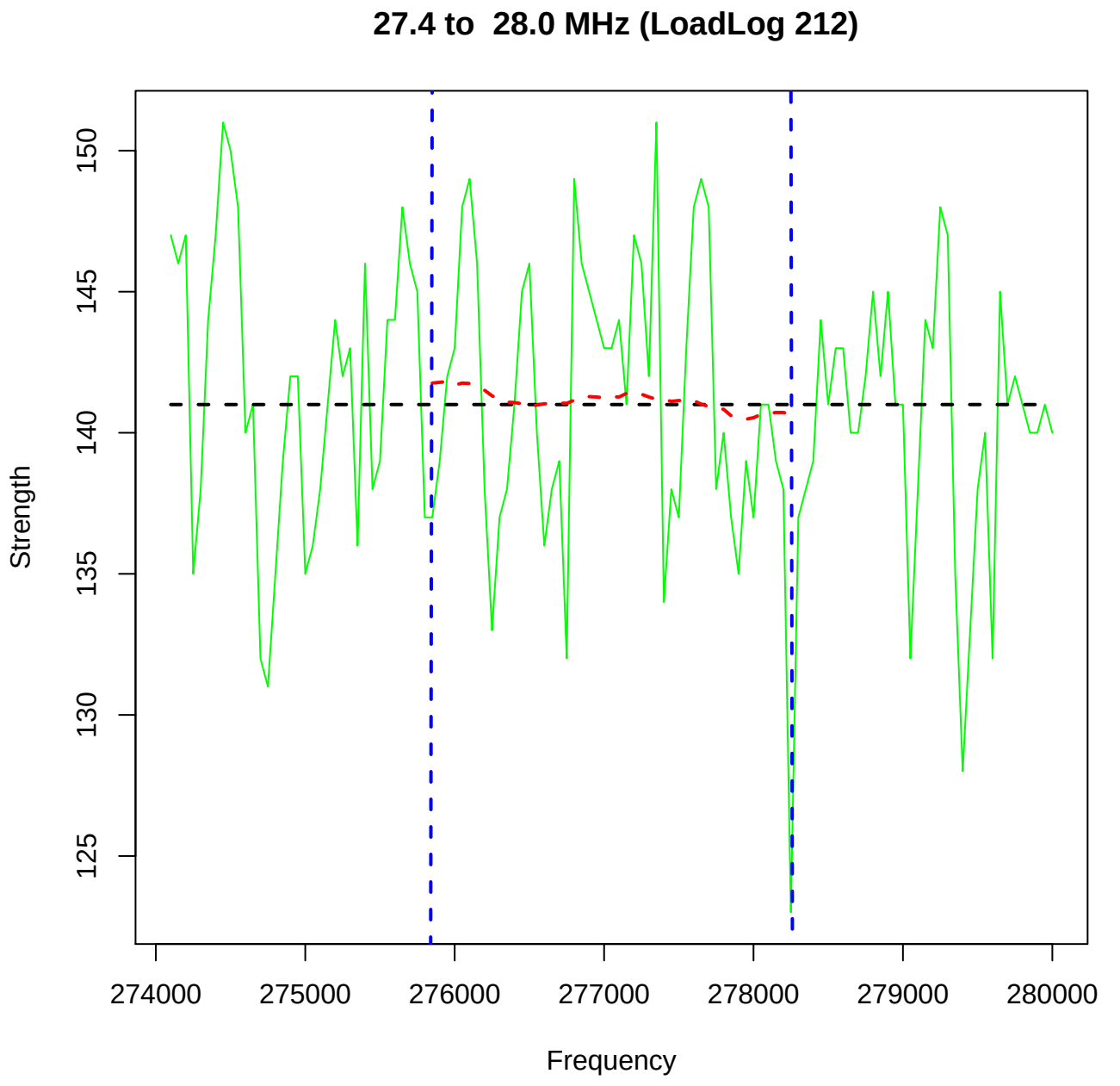

430.0 to 450.0 MHz (LoadLog 207)
Strength
80
100
120
140
160
4300000
4350000
4400000
4450000
4500000
Frequency

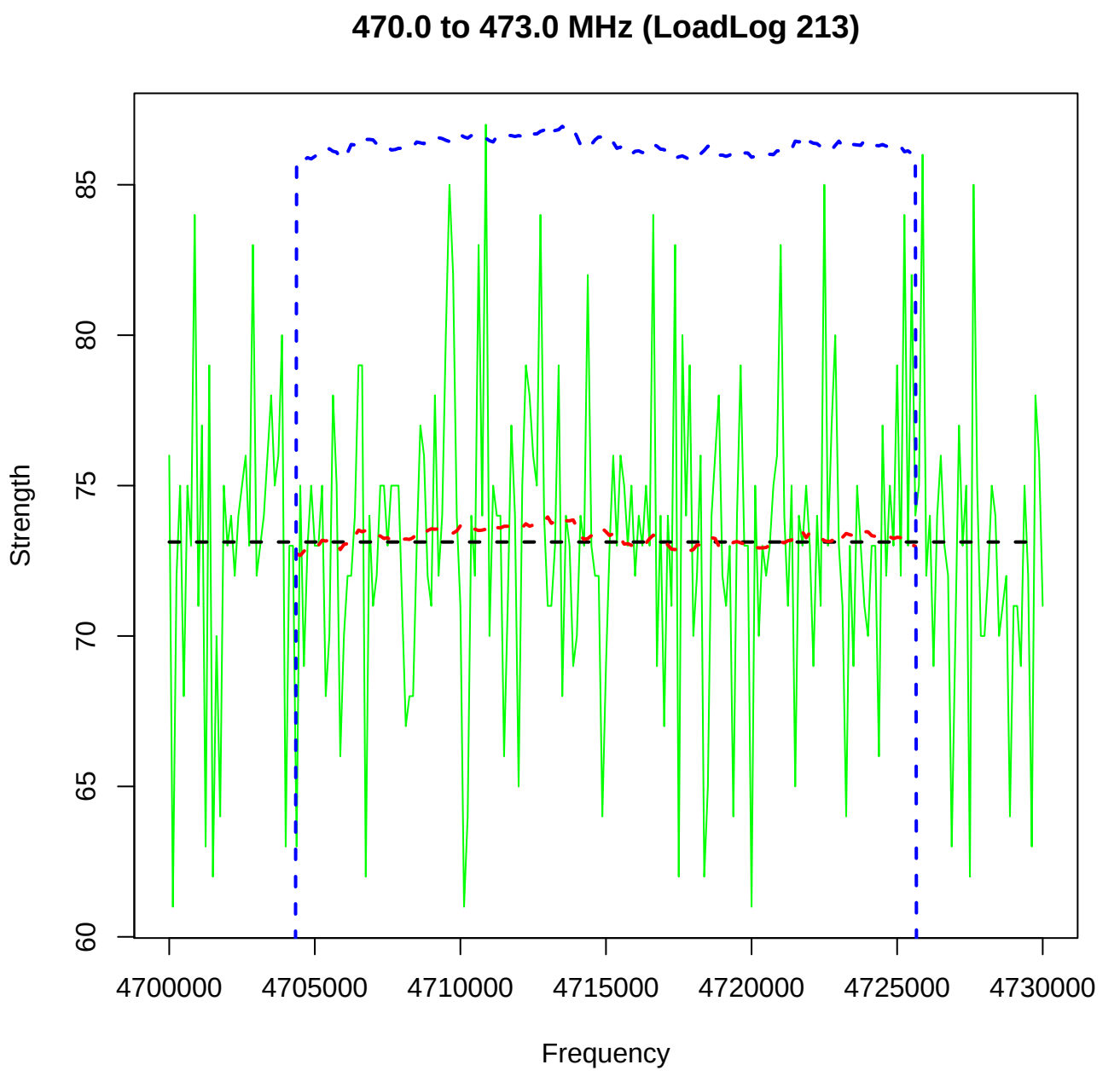

88.0 to 108.0 MHz (LoadLog 208)
Strength
175
170
165
160
155
150
145
900000
950000
1000000
1050000
Frequency

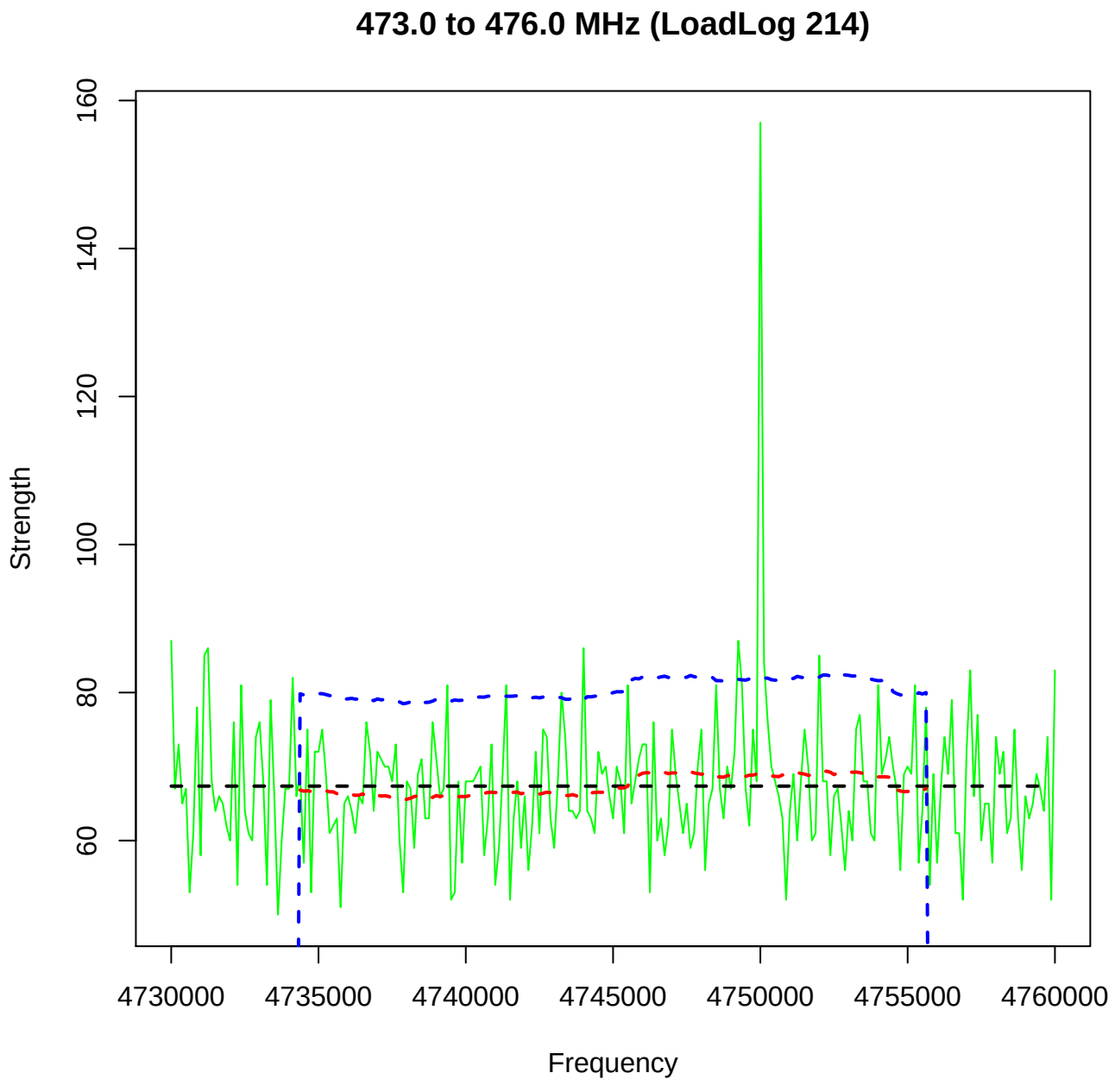

148.0 to 162.0 MHz (LoadLog 209)
Strength
60
80
100
120
140
160
1480000
1520000
1560000
1600000
Frequency

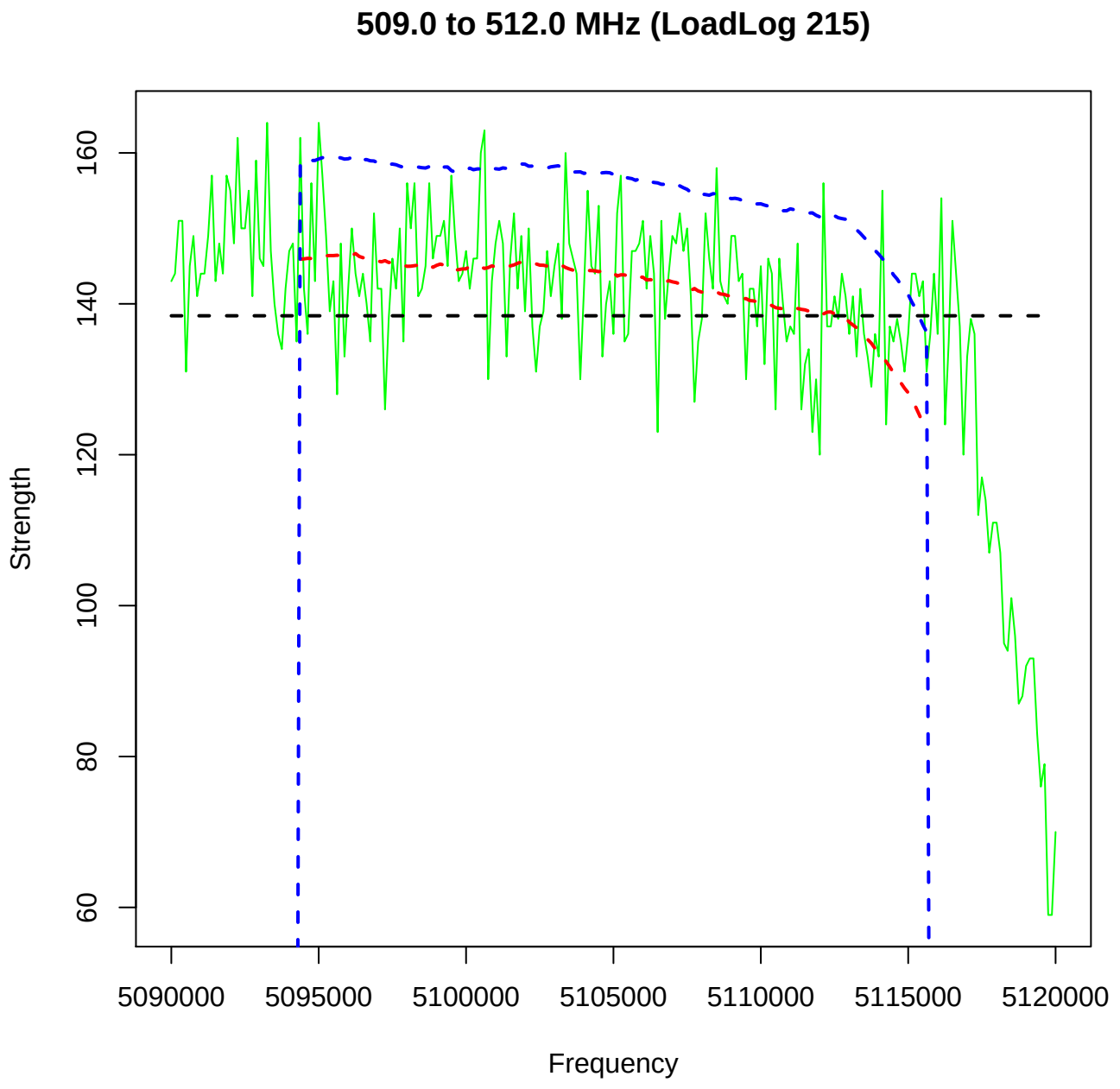

137.0 to 144.0 MHz (LoadLog 210)
Strength
80
100
120
140
160
1370000
1390000
1410000
1430000
Frequency

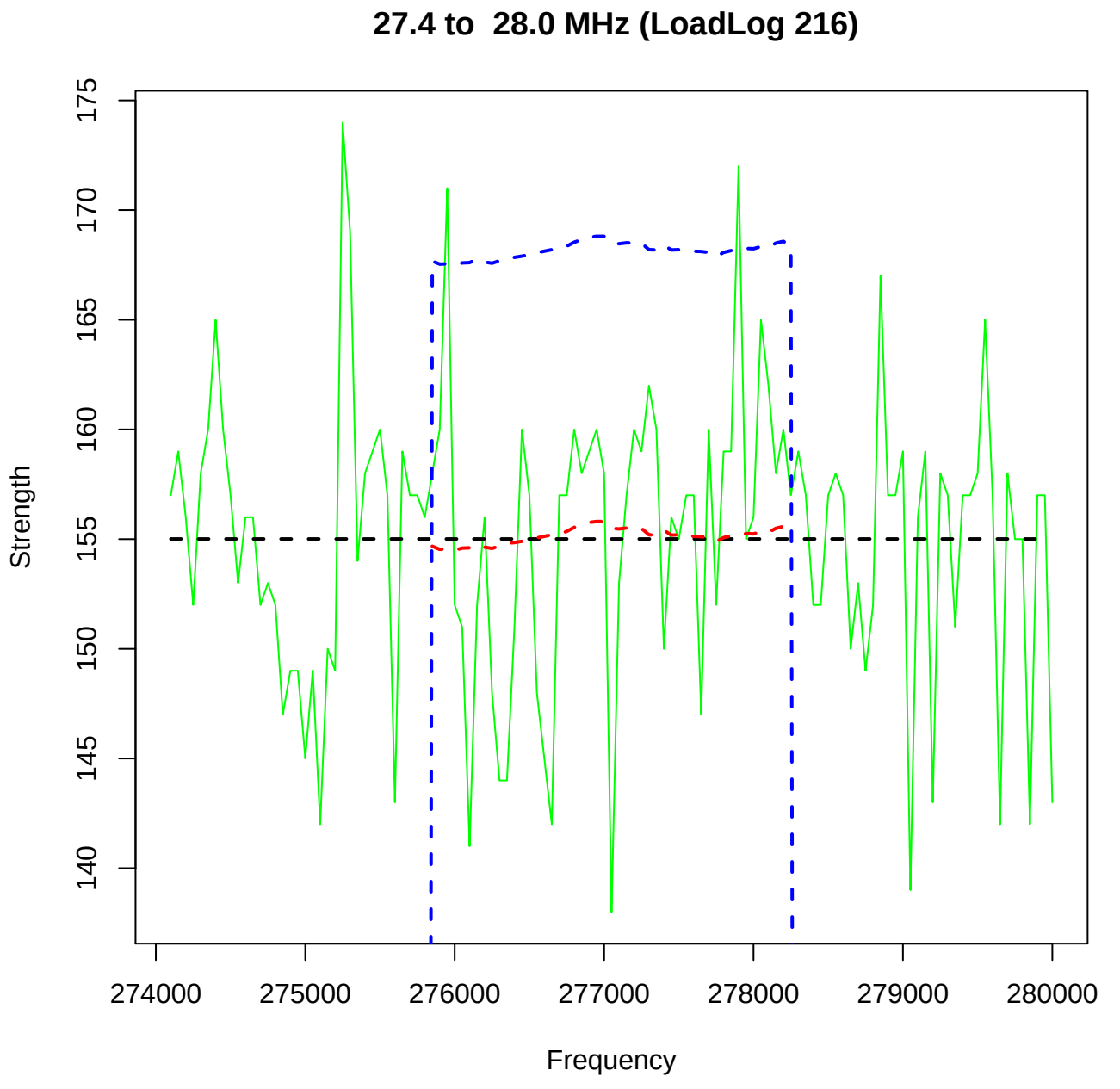

488.0 to 491.0 MHz (LoadLog 211)
Strength
160
140
120
100
80
60
4880000
4885000
4890000
4895000
4900000
4905000
4910000
Frequency

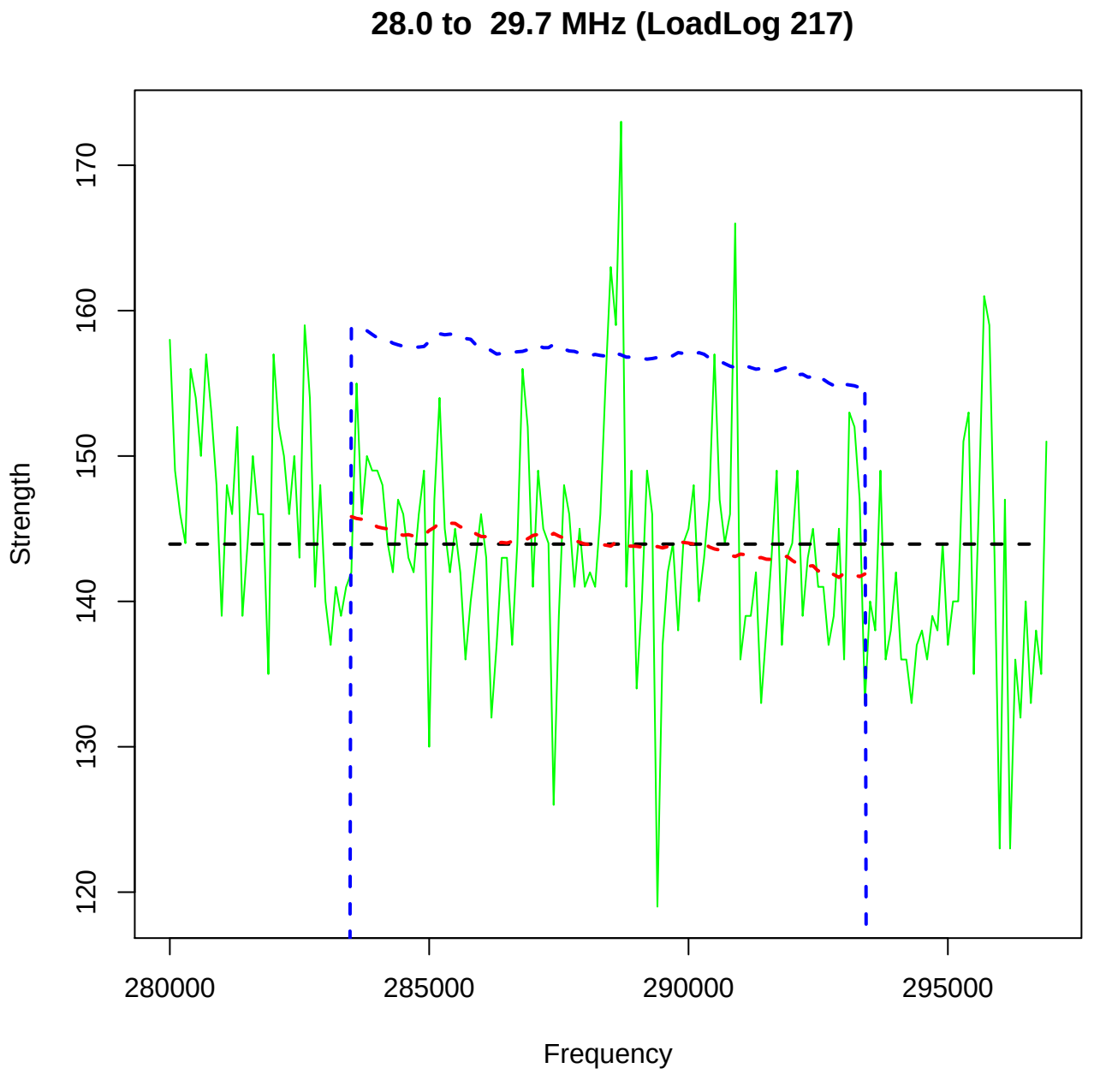

27.4 to 28.0 MHz (LoadLog 212)
Strength
150
145
140
135
130
125
274000
275000
276000
277000
278000
279000
280000
Frequency

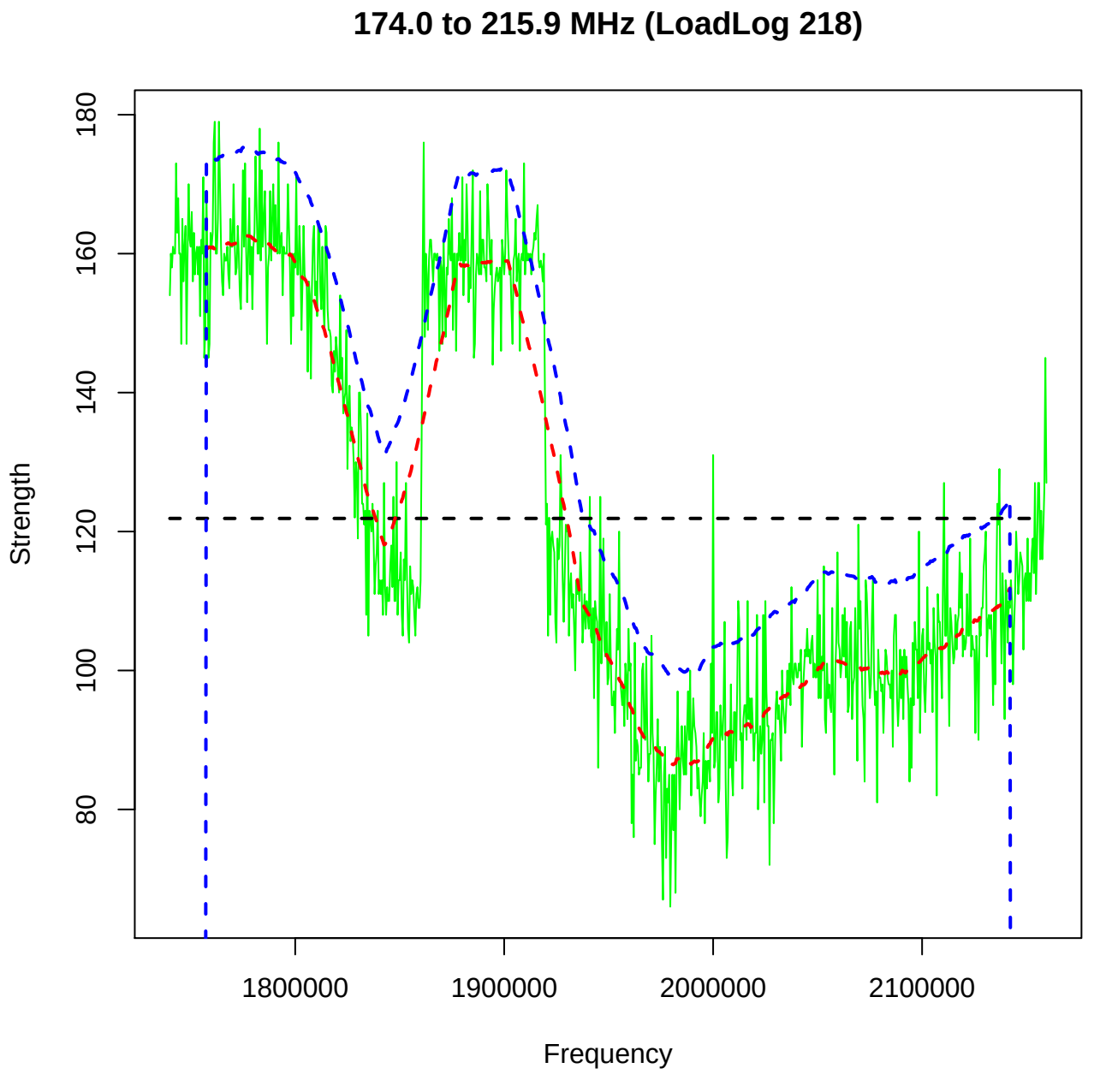

470.0 to 473.0 MHz (LoadLog 213)
Strength
60
65
70
75
80
85
4700000
4705000
4710000
4715000
4720000
4725000
4730000
Frequency

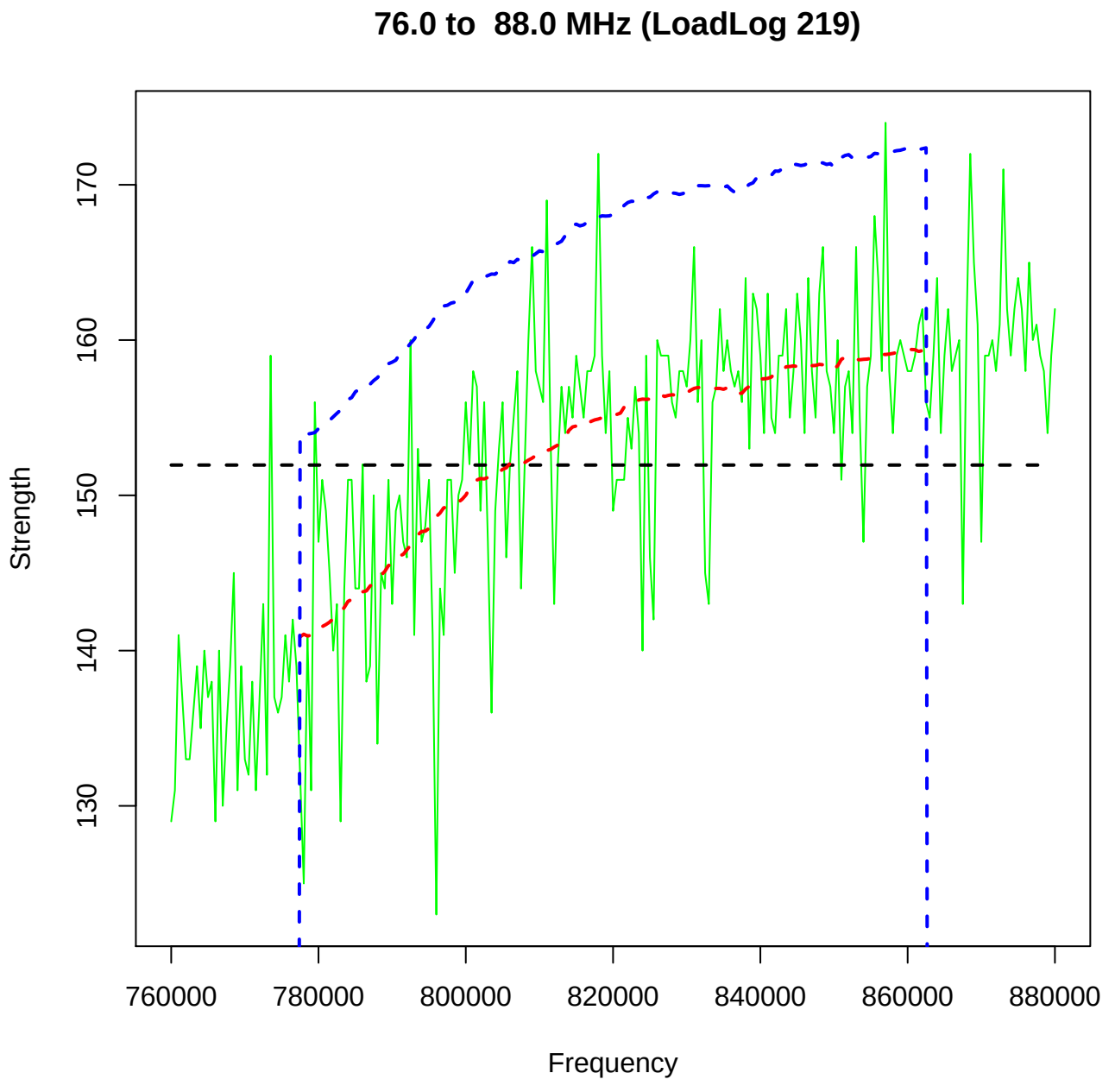

473.0 to 476.0 MHz (LoadLog 214)
Strength
160
140
120
100
80
60
4730000
4735000
4740000
4745000
4750000
4755000
4760000
Frequency

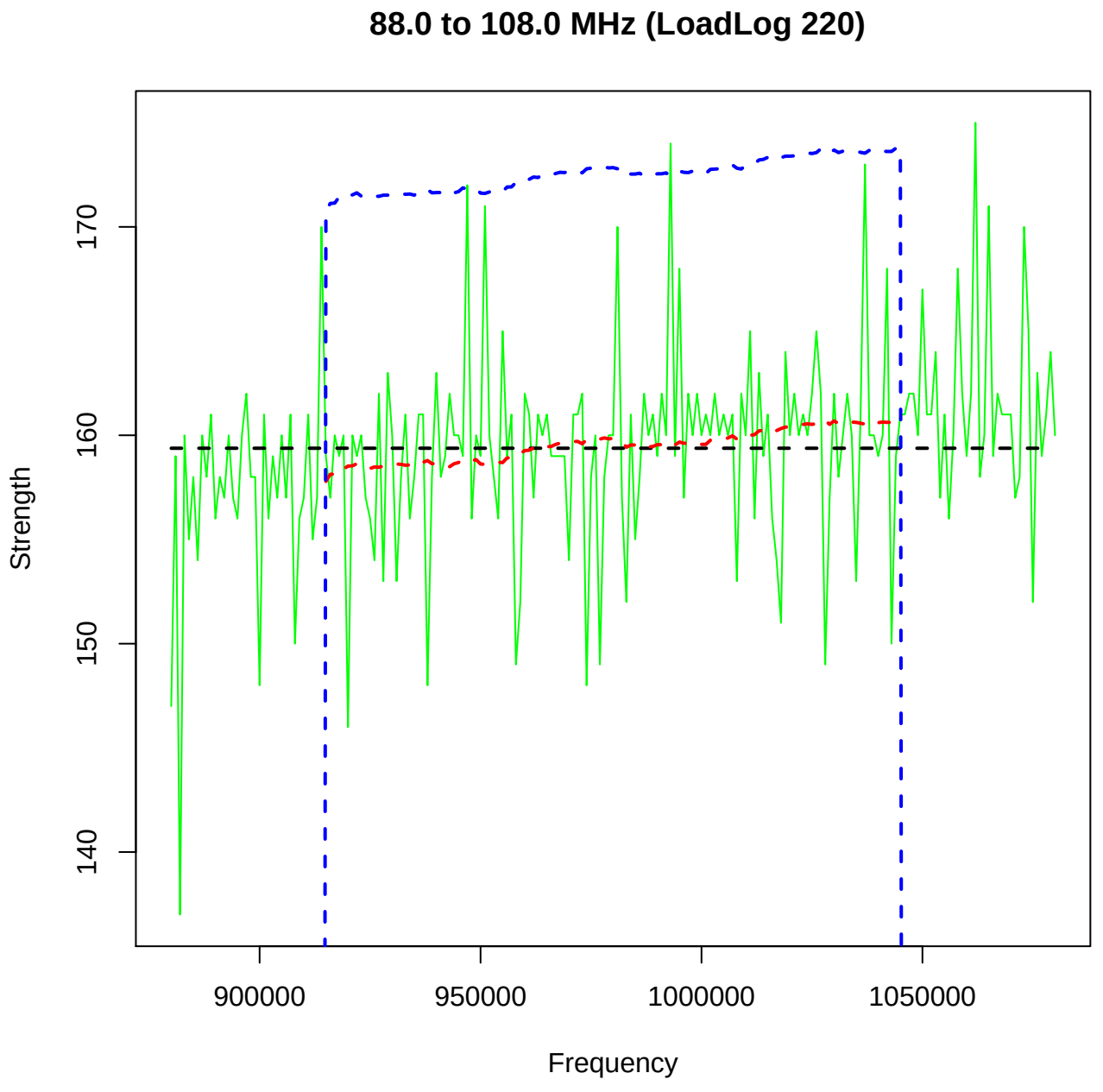

509.0 to 512.0 MHz (LoadLog 215)
Strength
160
140
120
100
80
60
5090000
5095000
5100000
5105000
5110000
5115000
5120000
Frequency

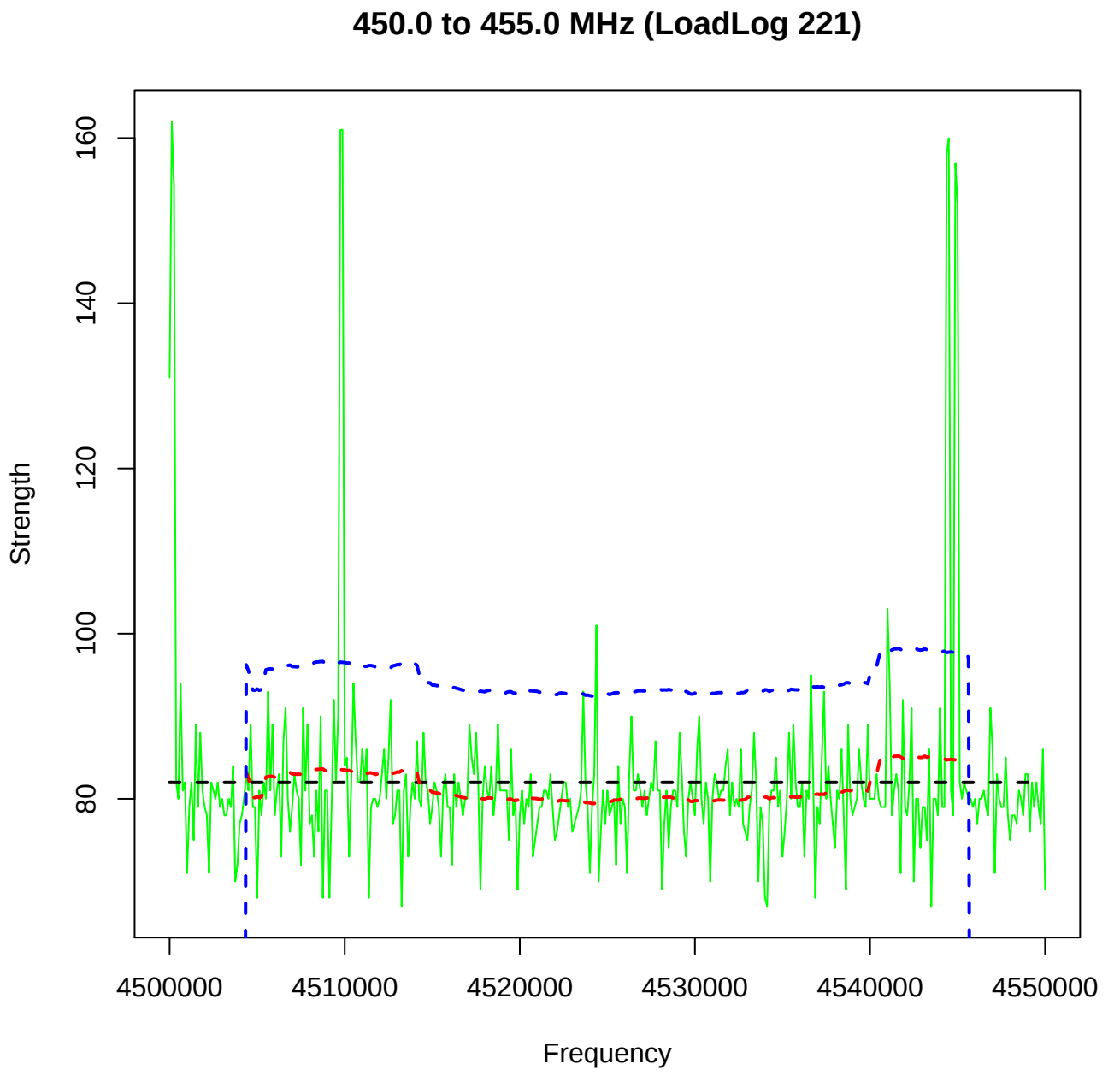

27.4 to 28.0 MHz (LoadLog 216)
Strength
175
170
165
160
155
150
145
140
274000
275000
276000
277000
278000
279000
280000
Frequency

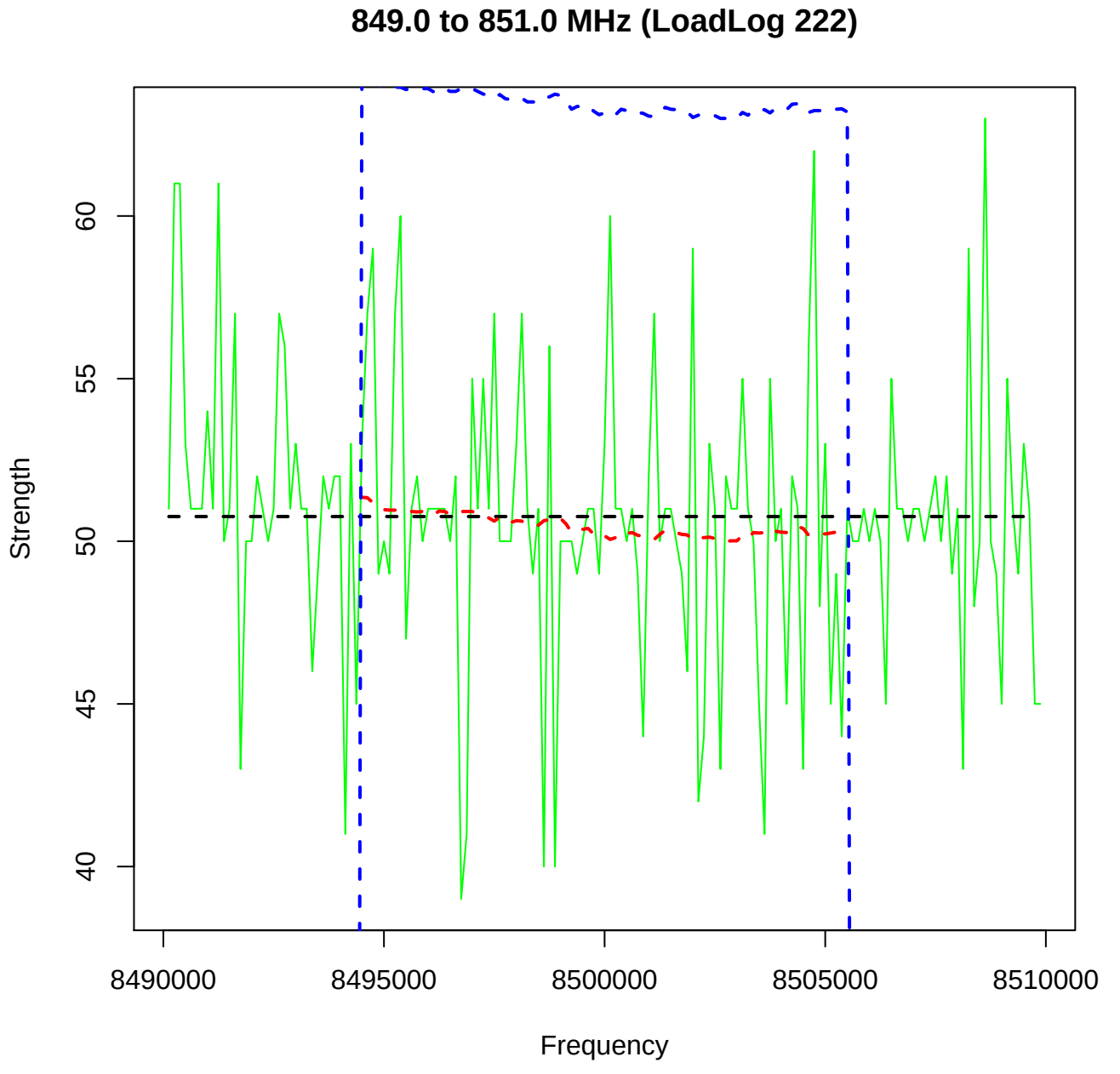

28.0 to 29.7 MHz (LoadLog 217)
Strength
120
130
140
150
160
170
280000
285000
290000
295000
Frequency

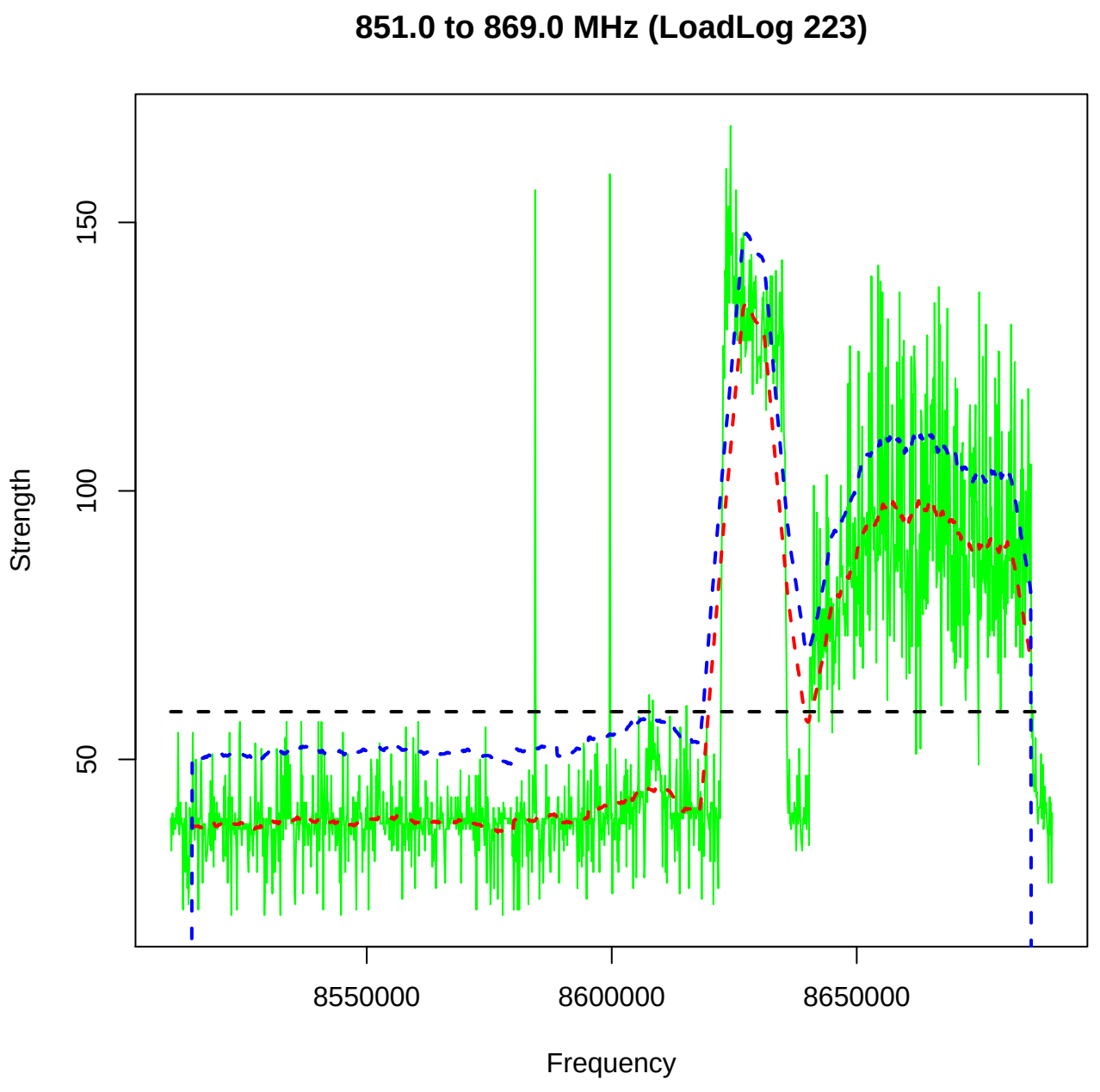

174.0 to 215.9 MHz (LoadLog 218)
Strength
180
160
140
120
100
80
1800000
1900000
2000000
2100000
Frequency

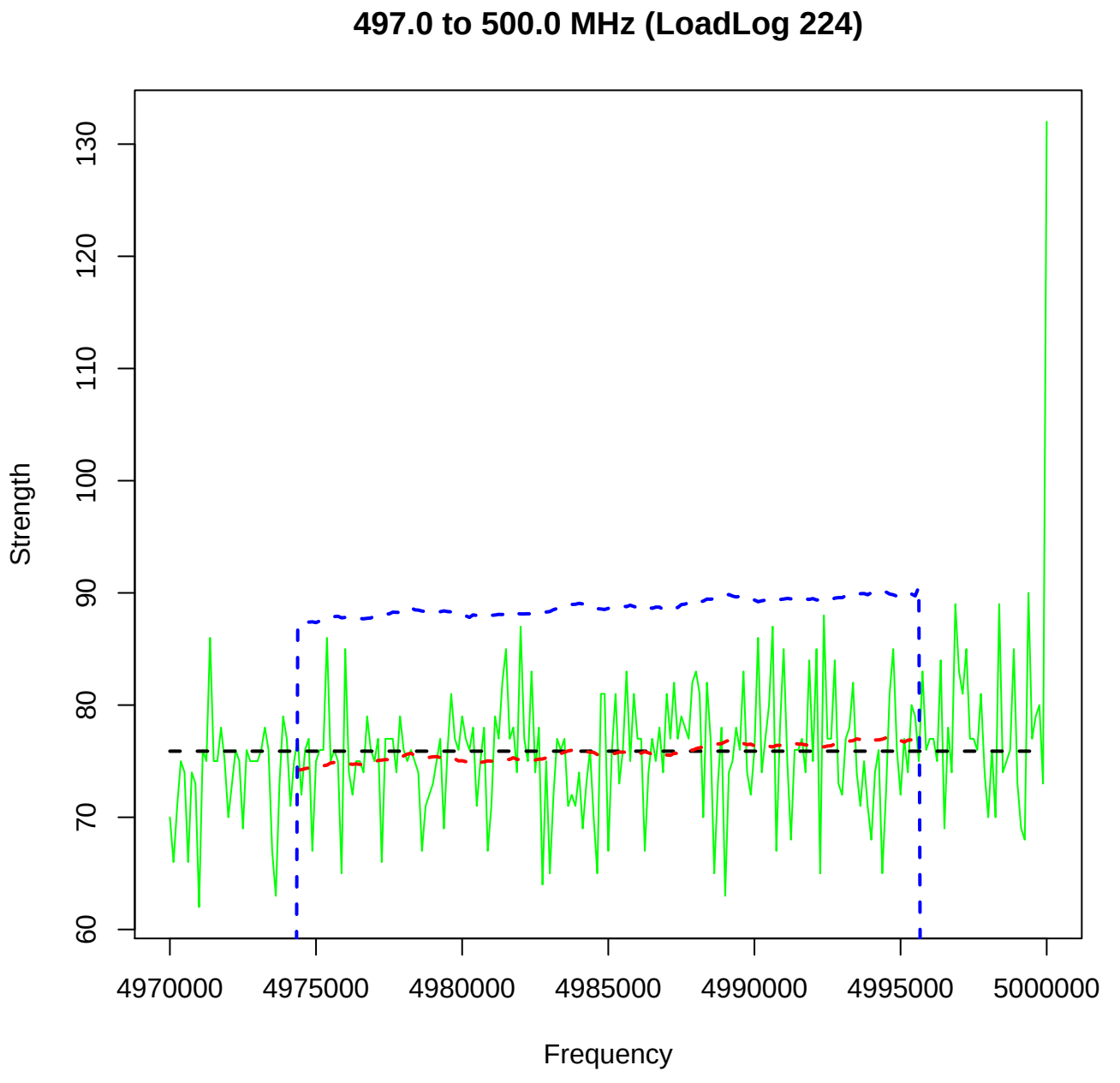

76.0 to 88.0 MHz (LoadLog 219)
Strength
130
140
150
160
170
760000
780000
800000
820000
840000
860000
880000
Frequency

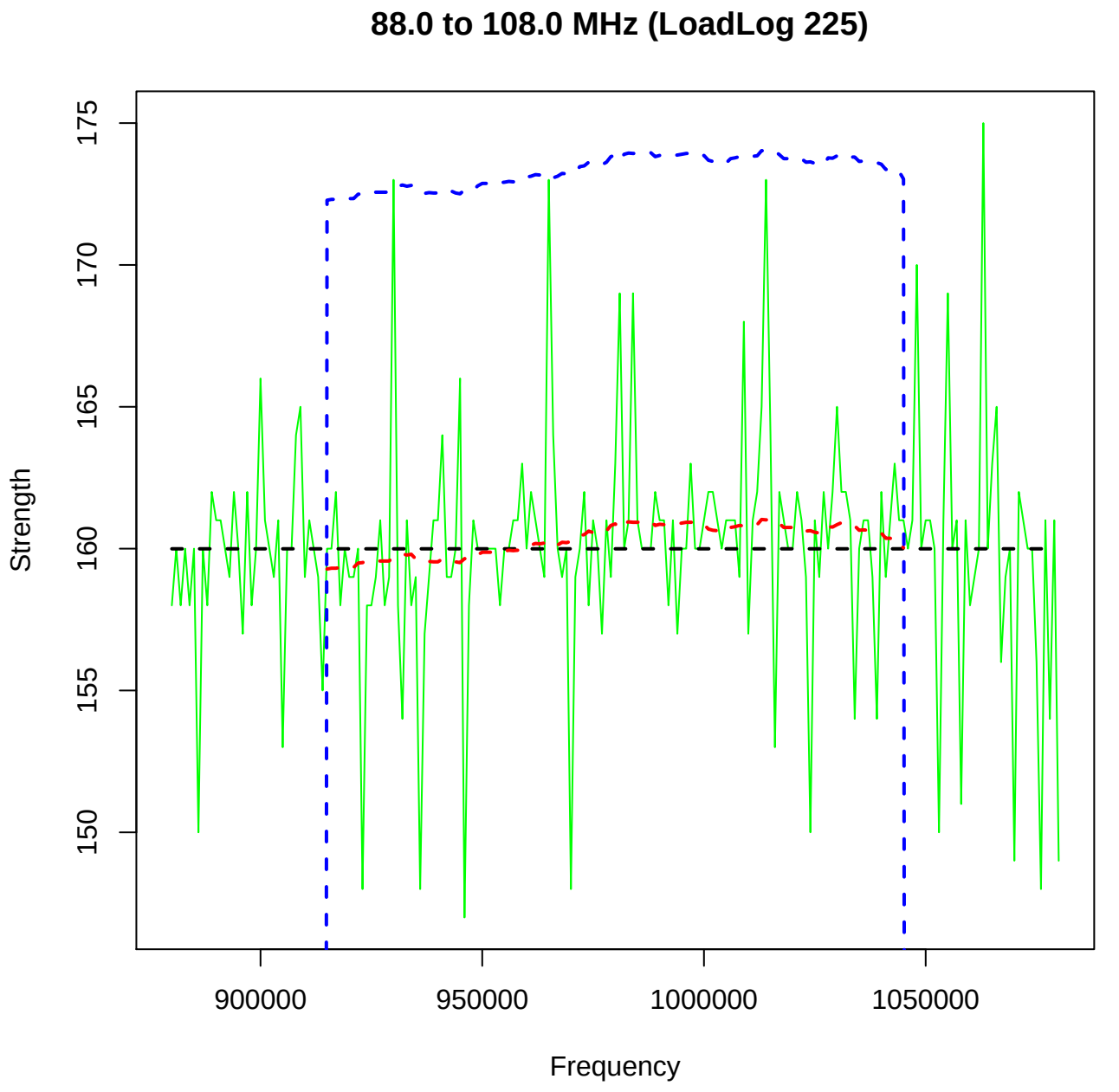

88.0 to 108.0 MHz (LoadLog 220)
Strength
140
150
160
170
900000
950000
1000000
1050000
Frequency

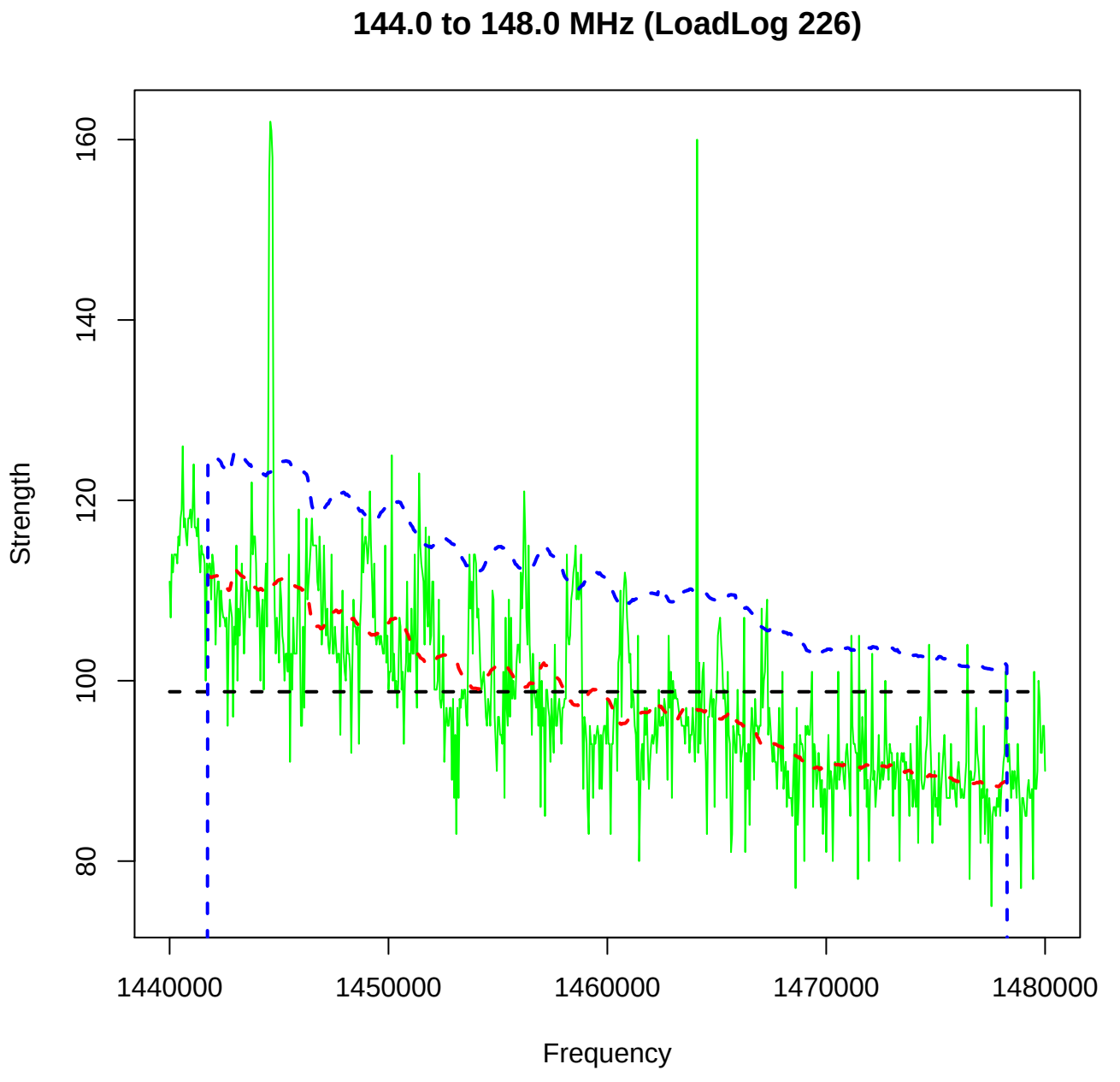

450.0 to 455.0 MHz (LoadLog 221)
Strength
160
140
120
100
80
4500000
4510000
4520000
4530000
4540000
4550000
Frequency

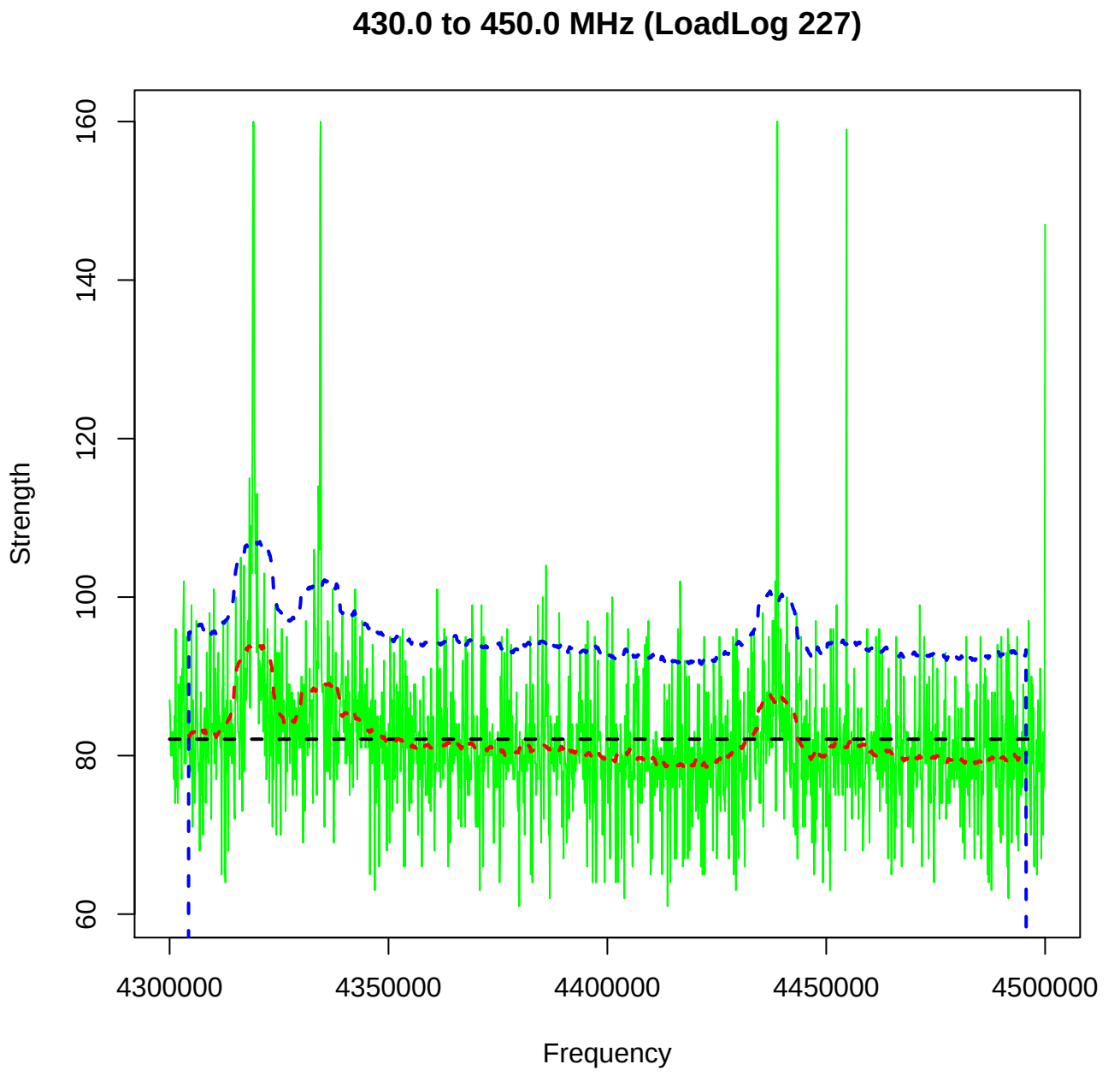

849.0 to 851.0 MHz (LoadLog 222)
Strength
40
45
50
55
60
8490000
8495000
8500000
8505000
8510000
Frequency

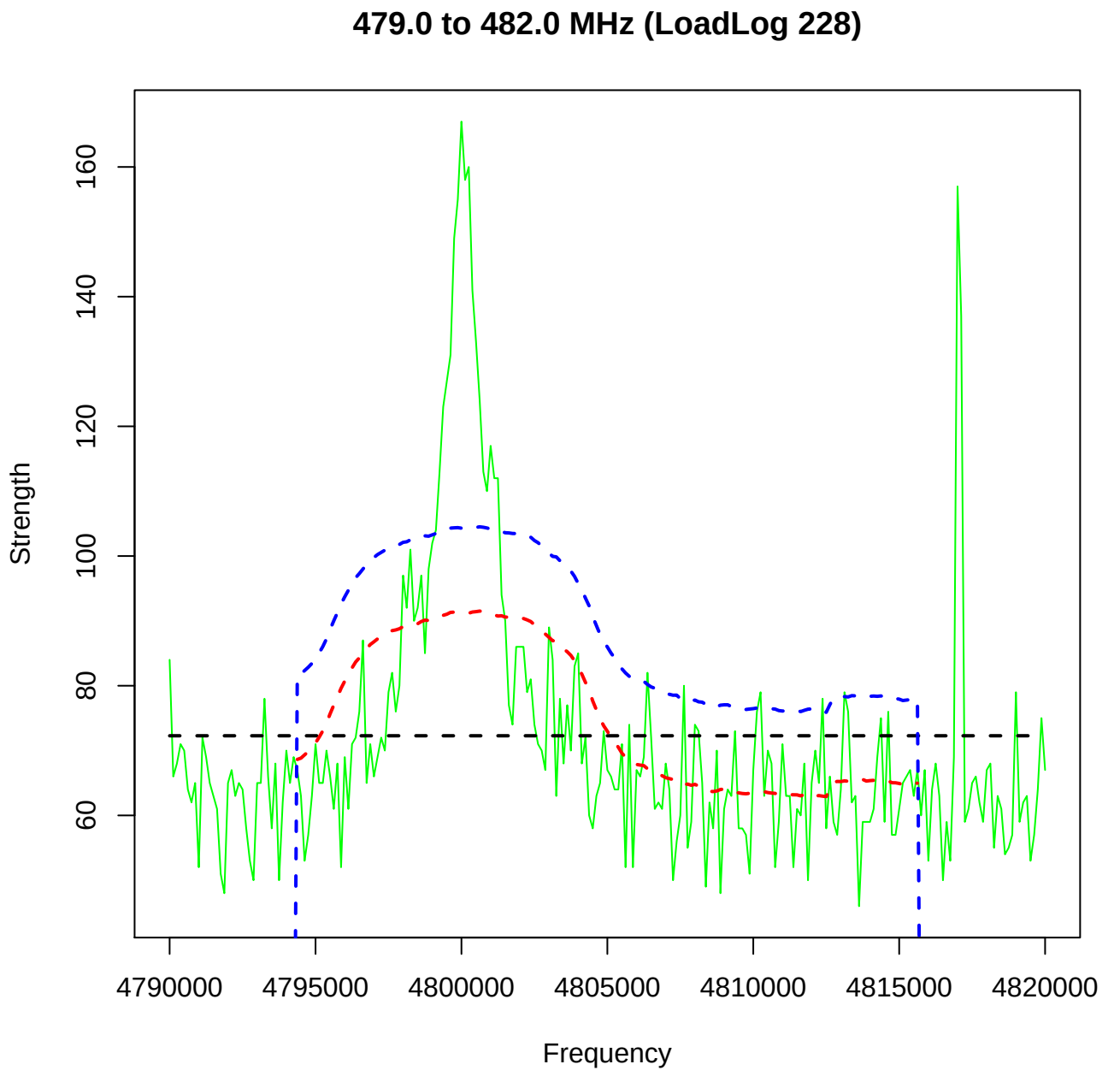

851.0 to 869.0 MHz (LoadLog 223)
Strength
150
100
50
8550000
8600000
8650000
Frequency

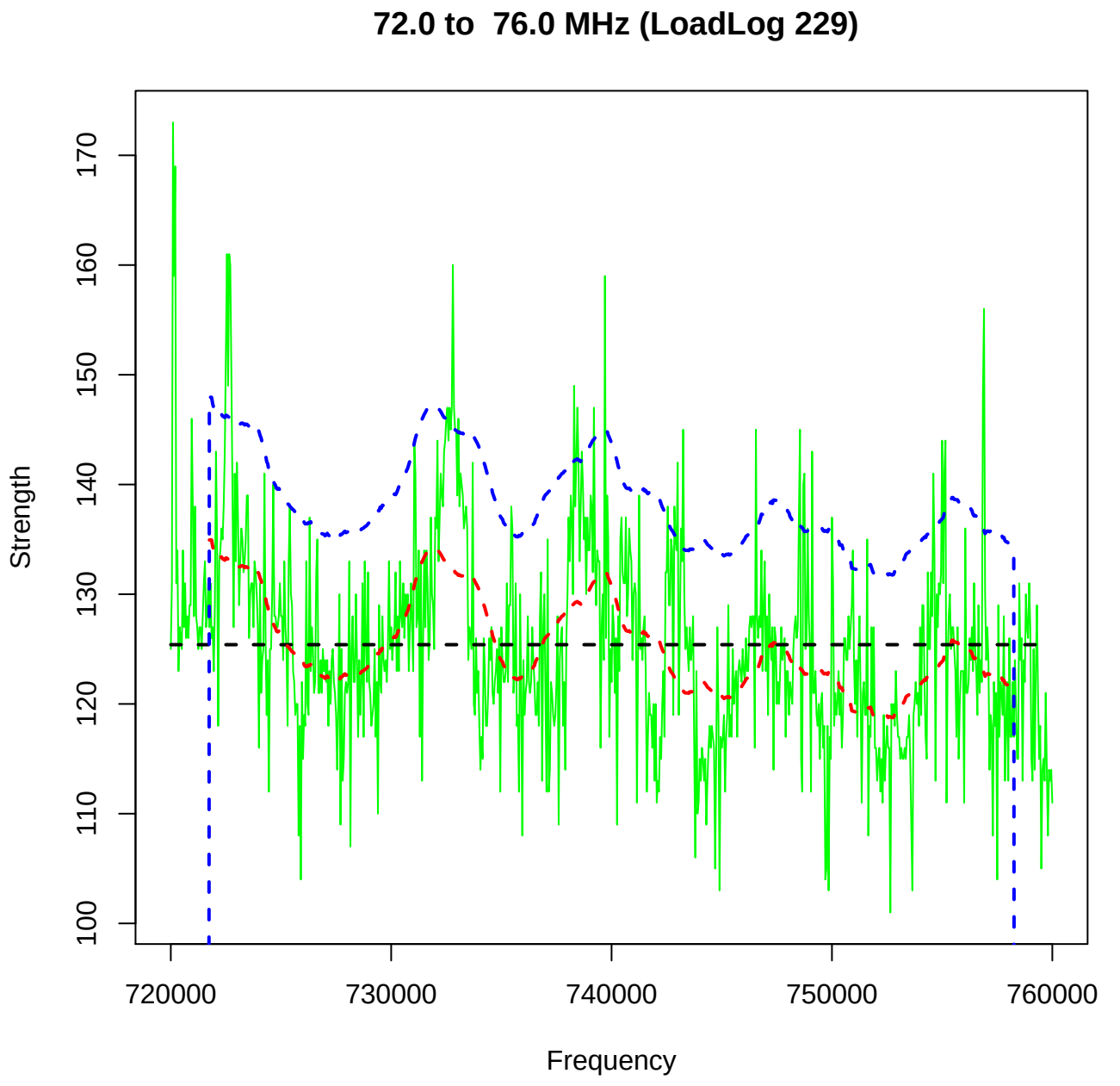

497.0 to 500.0 MHz (LoadLog 224)
Strength
60
70
80
90
100
110
120
130
4970000
4975000
4980000
4985000
4990000
4995000
5000000
Frequency

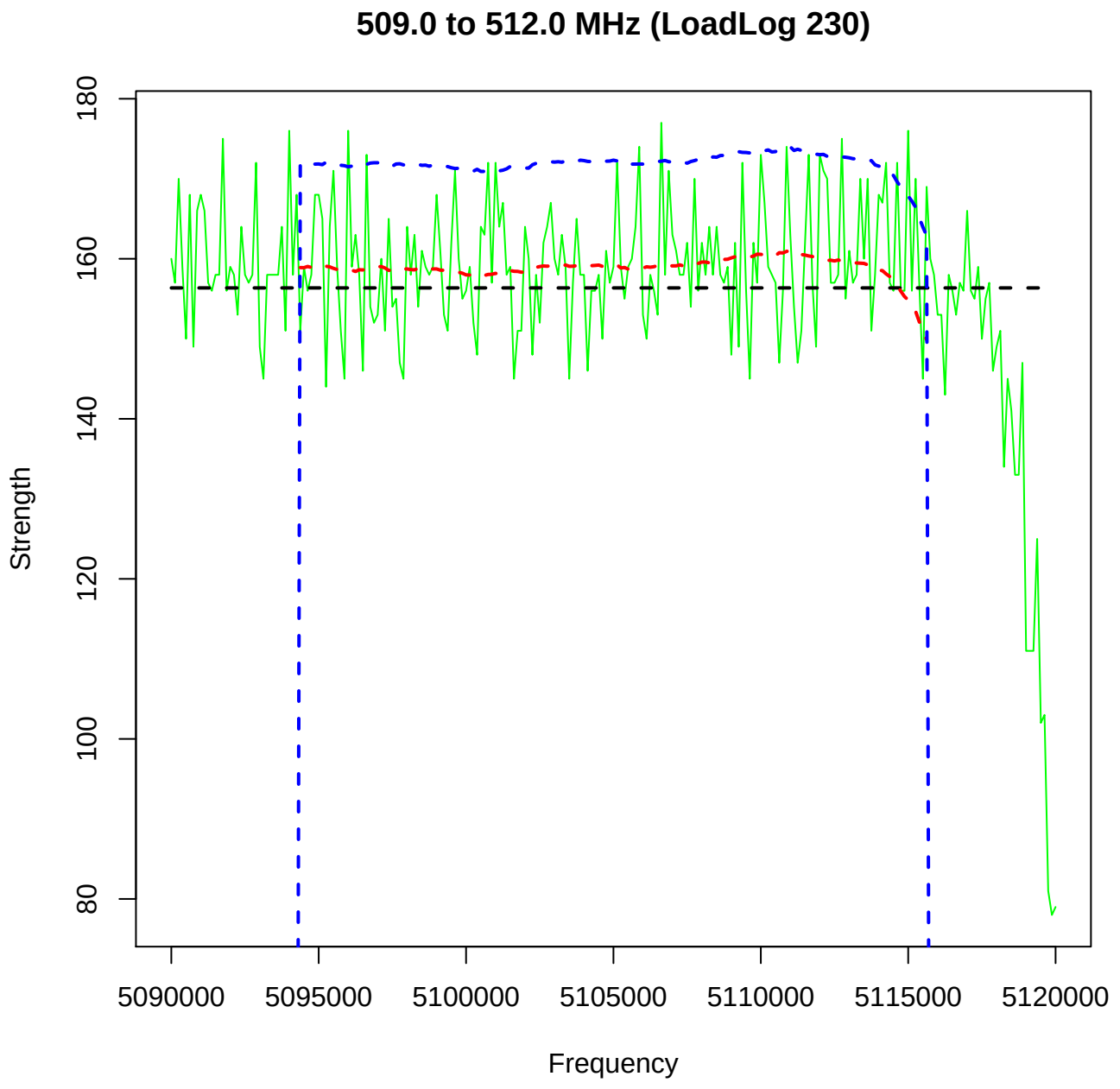

88.0 to 108.0 MHz (LoadLog 225)
Strength
175
170
165
160
155
150
900000
950000
1000000
1050000
Frequency

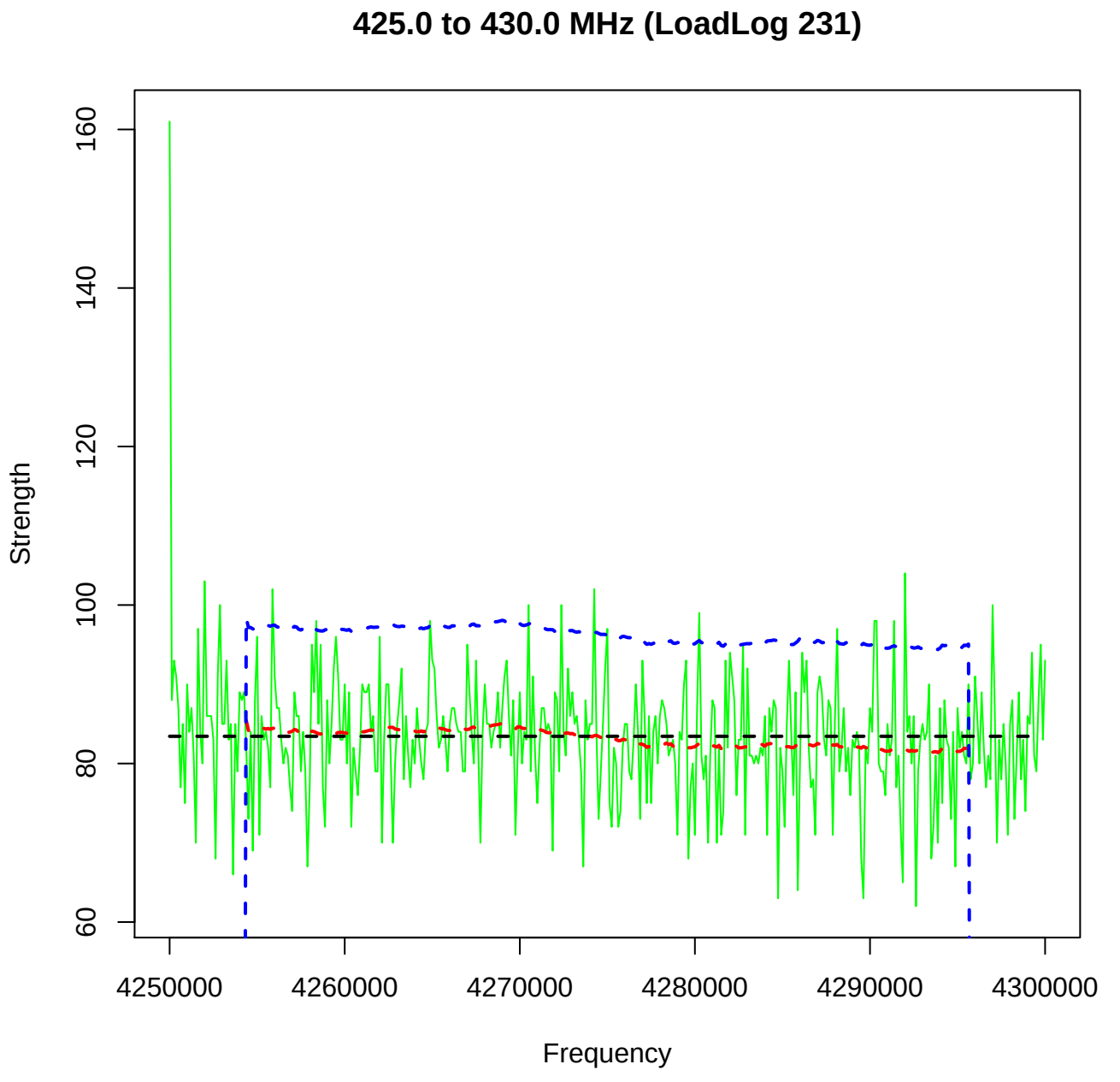

144.0 to 148.0 MHz (LoadLog 226)
Strength
160
140
120
100
80
1440000
1450000
1460000
1470000
1480000
Frequency

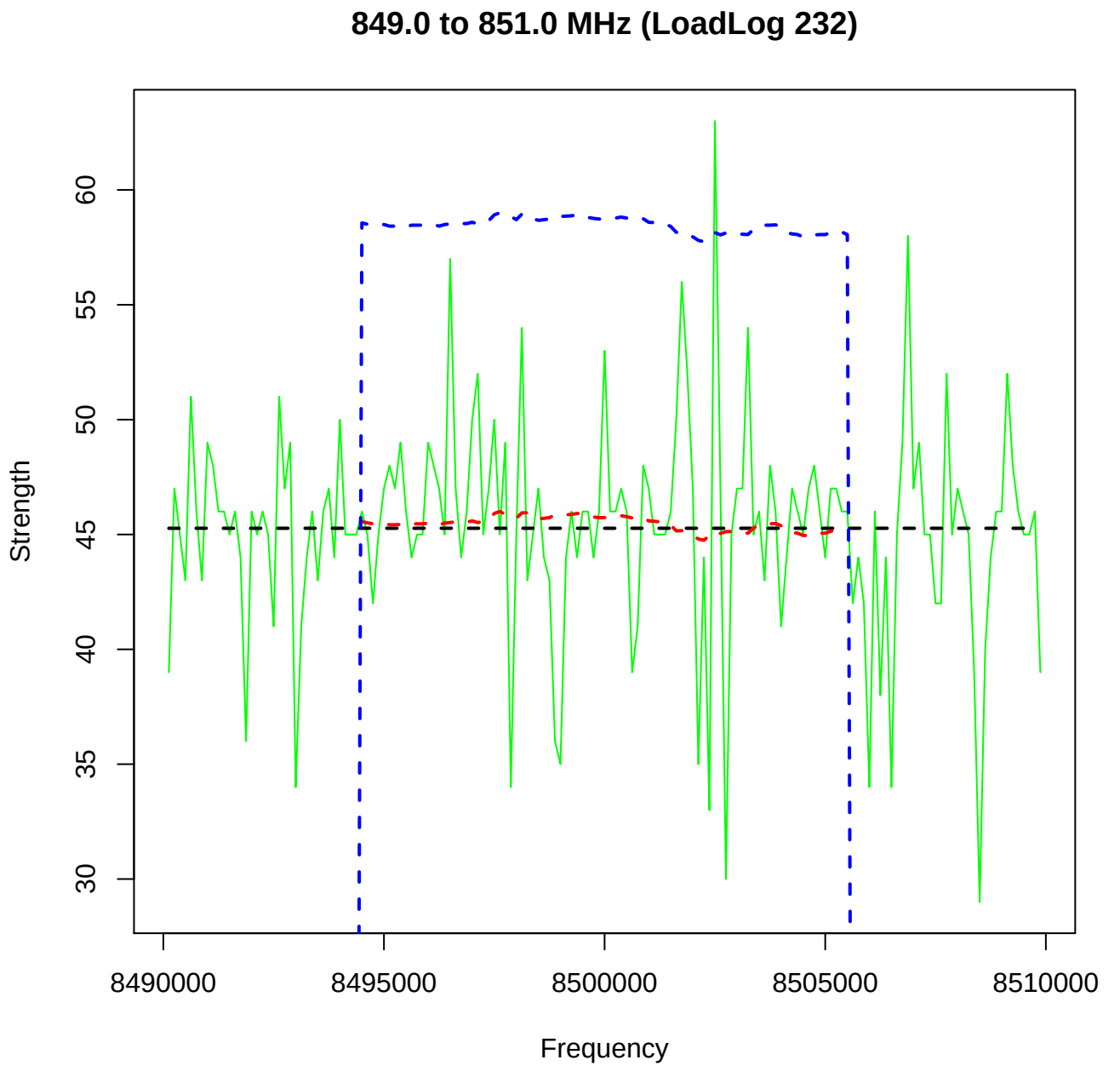

430.0 to 450.0 MHz (LoadLog 227)
Strength
160
140
120
100
80
60
4300000
4350000
4400000
4450000
4500000
Frequency

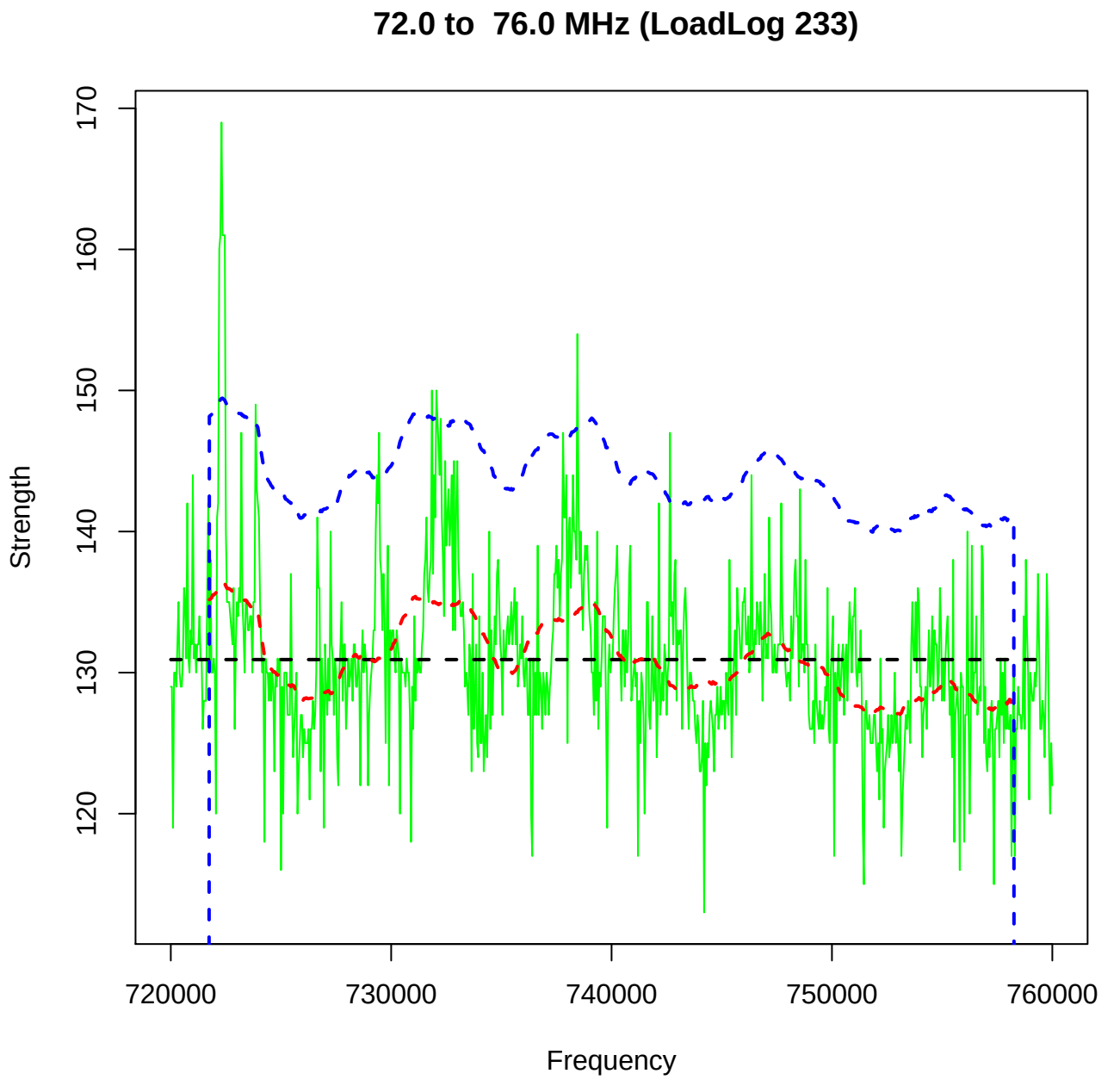

479.0 to 482.0 MHz (LoadLog 228)
Strength
60
80
100
120
140
160
4790000
4795000
4800000
4805000
4810000
4815000
4820000
Frequency

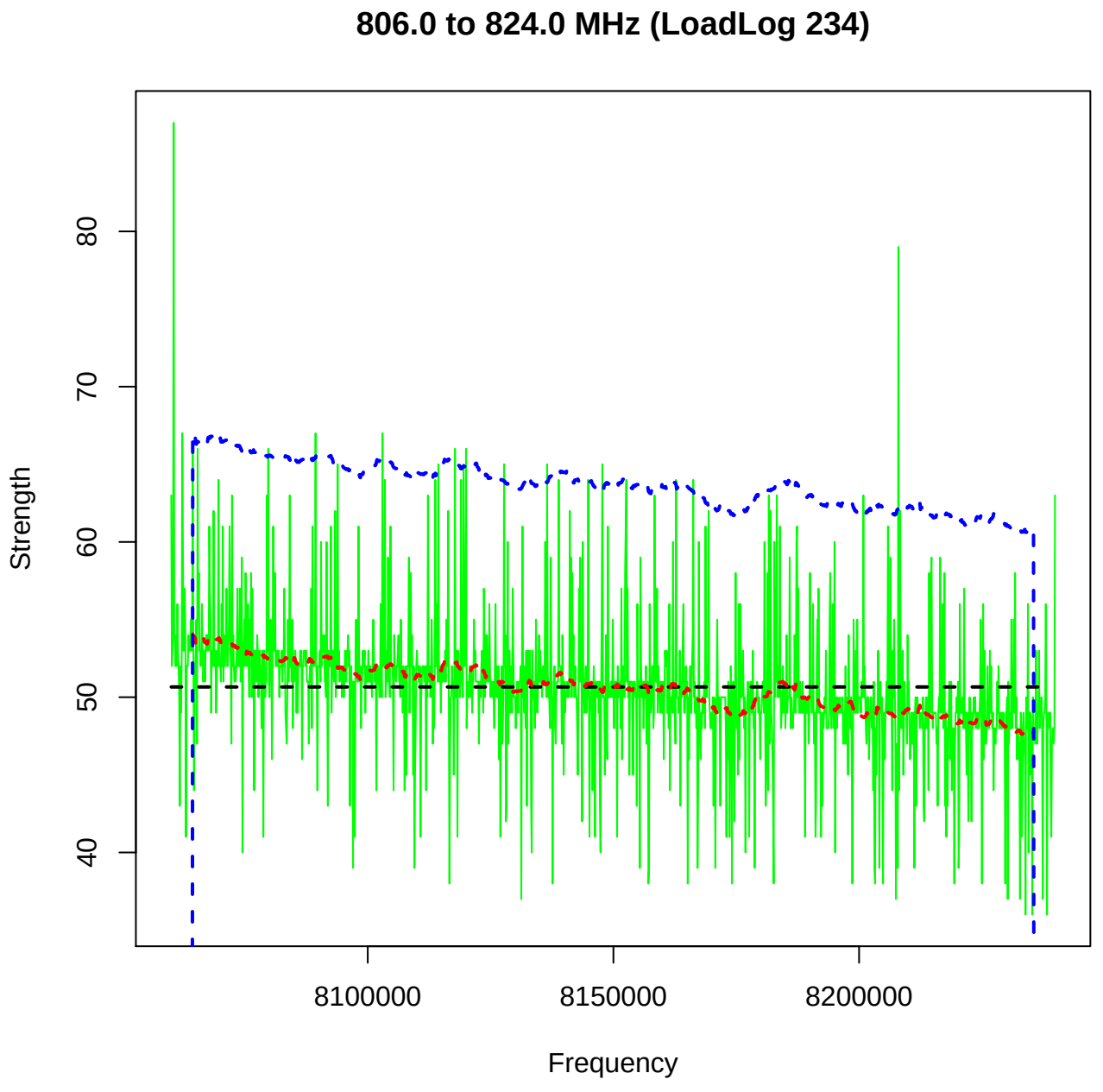

72.0 to 76.0 MHz (LoadLog 229)
Strength
100
110
120
130
140
150
160
170
720000
730000
740000
750000
760000
Frequency

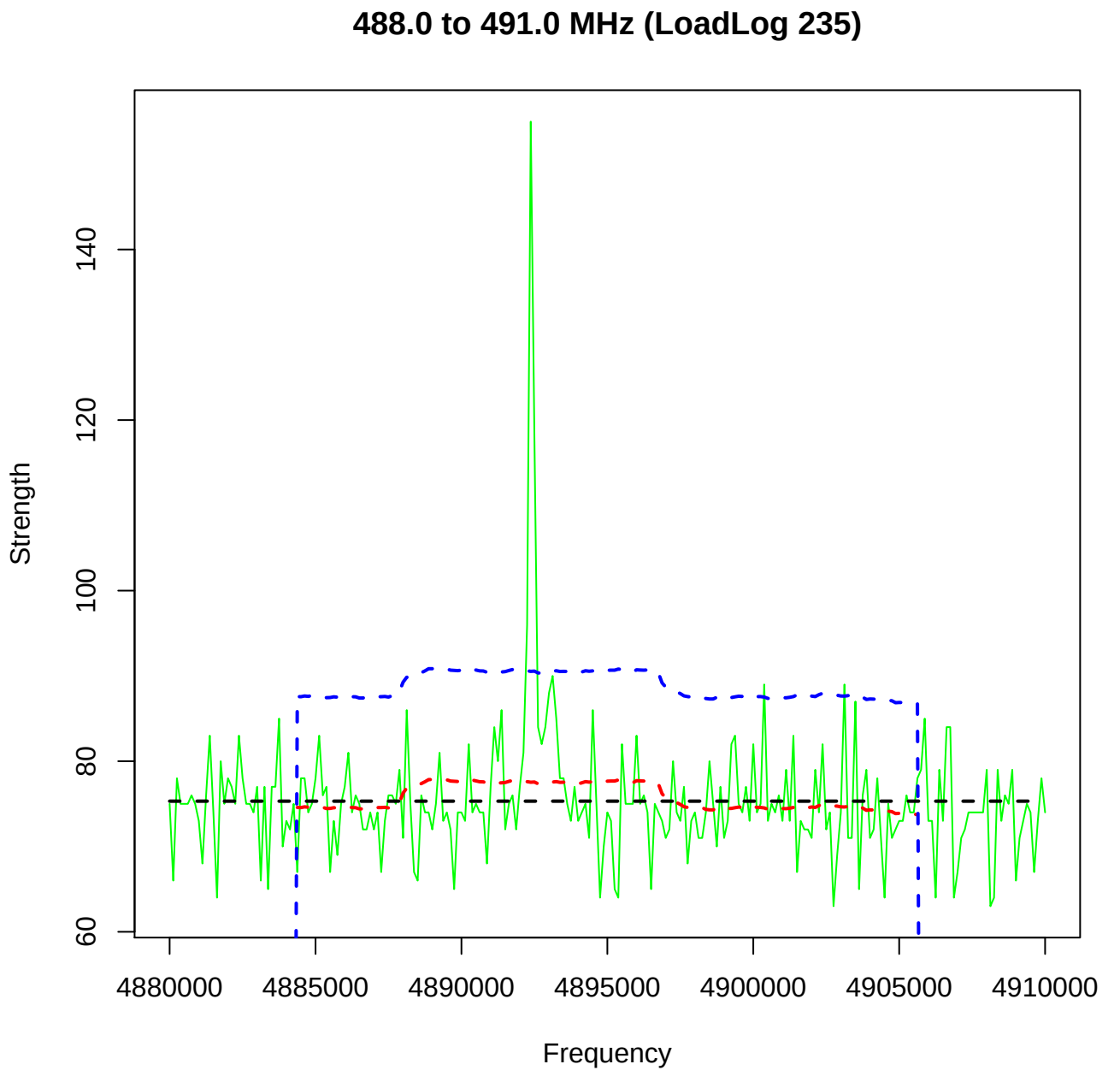

509.0 to 512.0 MHz (LoadLog 230)
Strength
180
160
140
120
100
80
5090000
5095000
5100000
5105000
5110000
5115000
5120000
Frequency

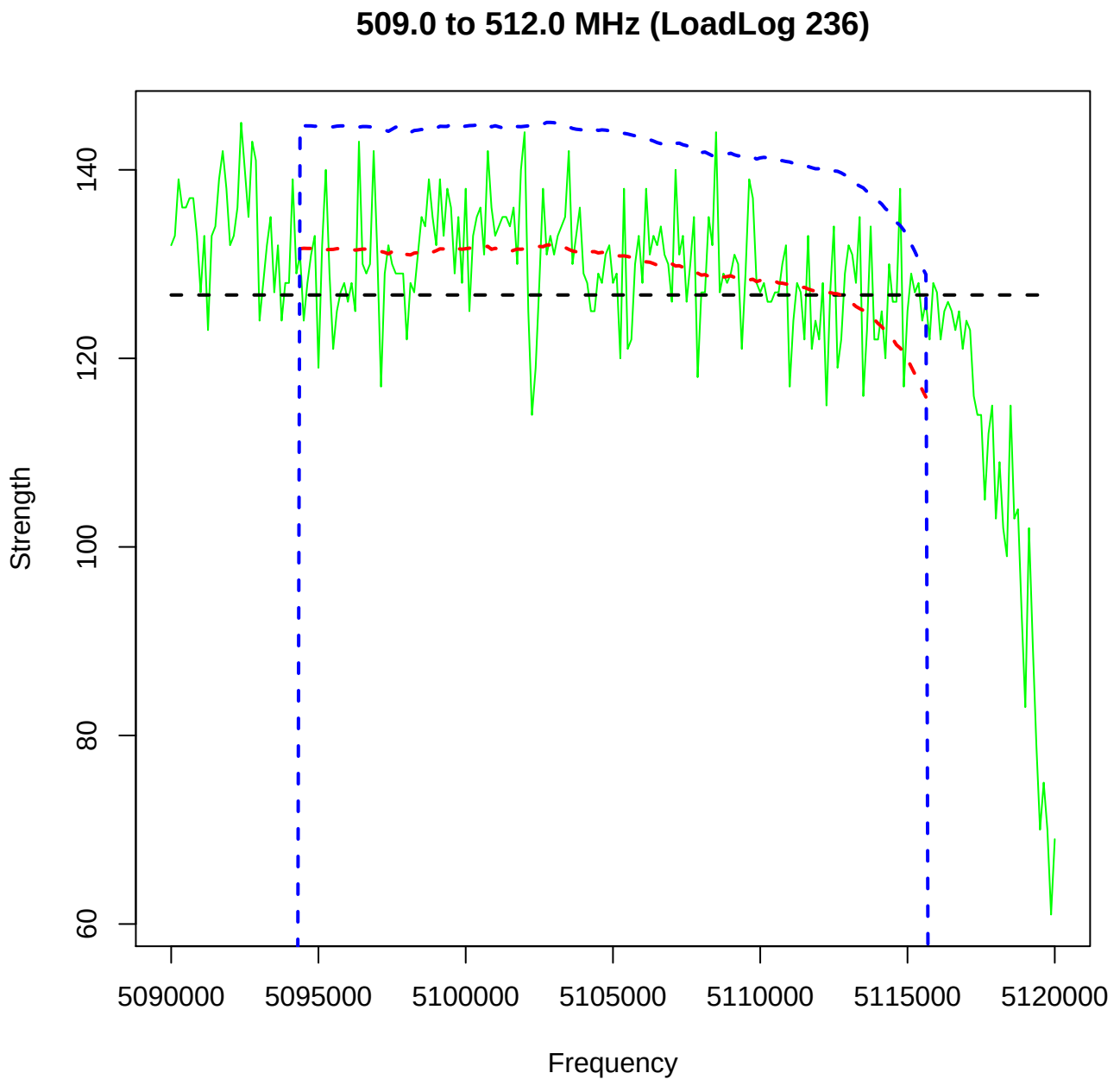

425.0 to 430.0 MHz (LoadLog 231)
Strength
160
140
120
100
80
60
4250000
4260000
4270000
4280000
4290000
4300000
Frequency

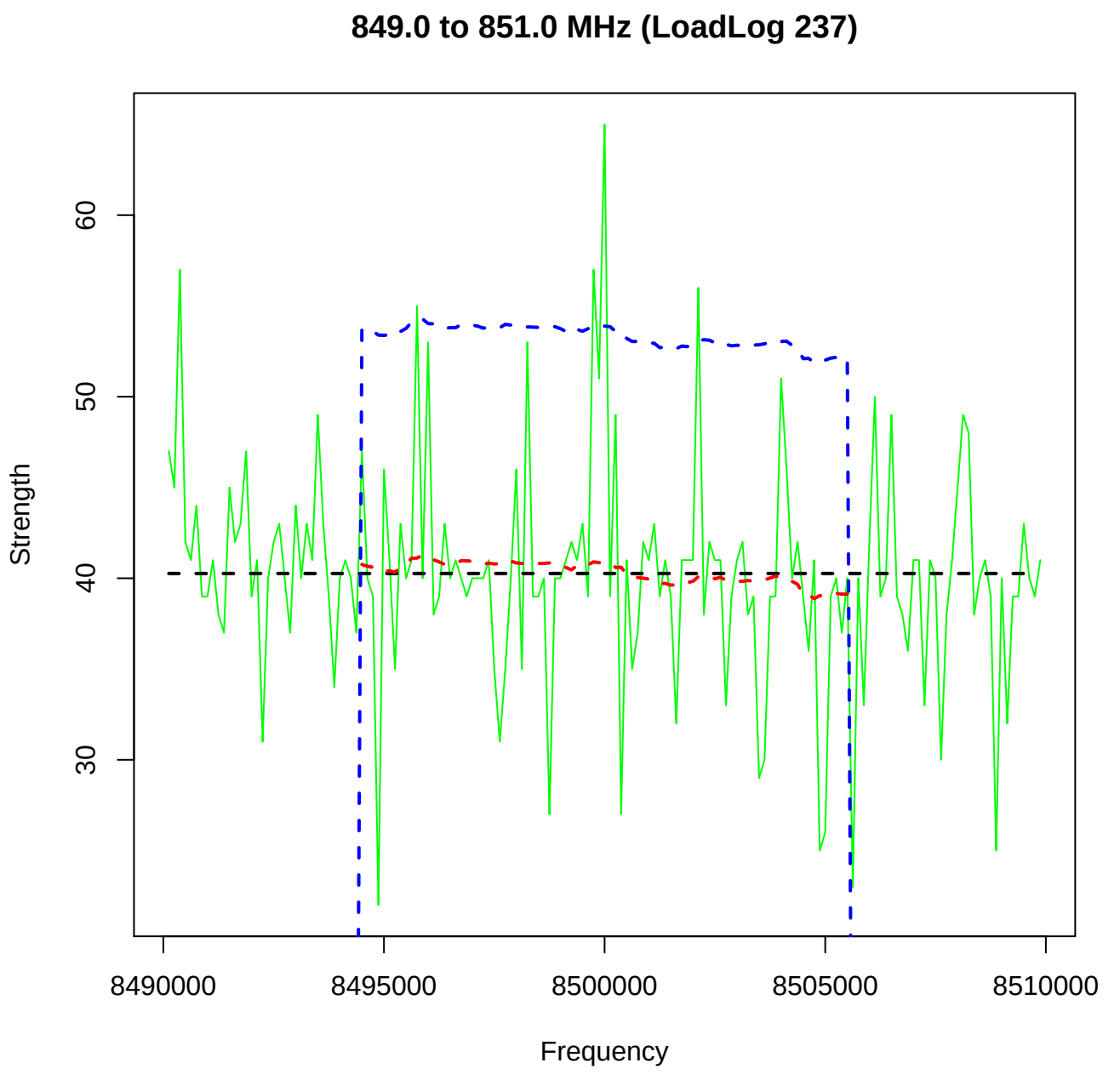

849.0 to 851.0 MHz (LoadLog 232)
Strength
30
35
40
45
50
55
60
8490000
8495000
8500000
8505000
8510000
Frequency

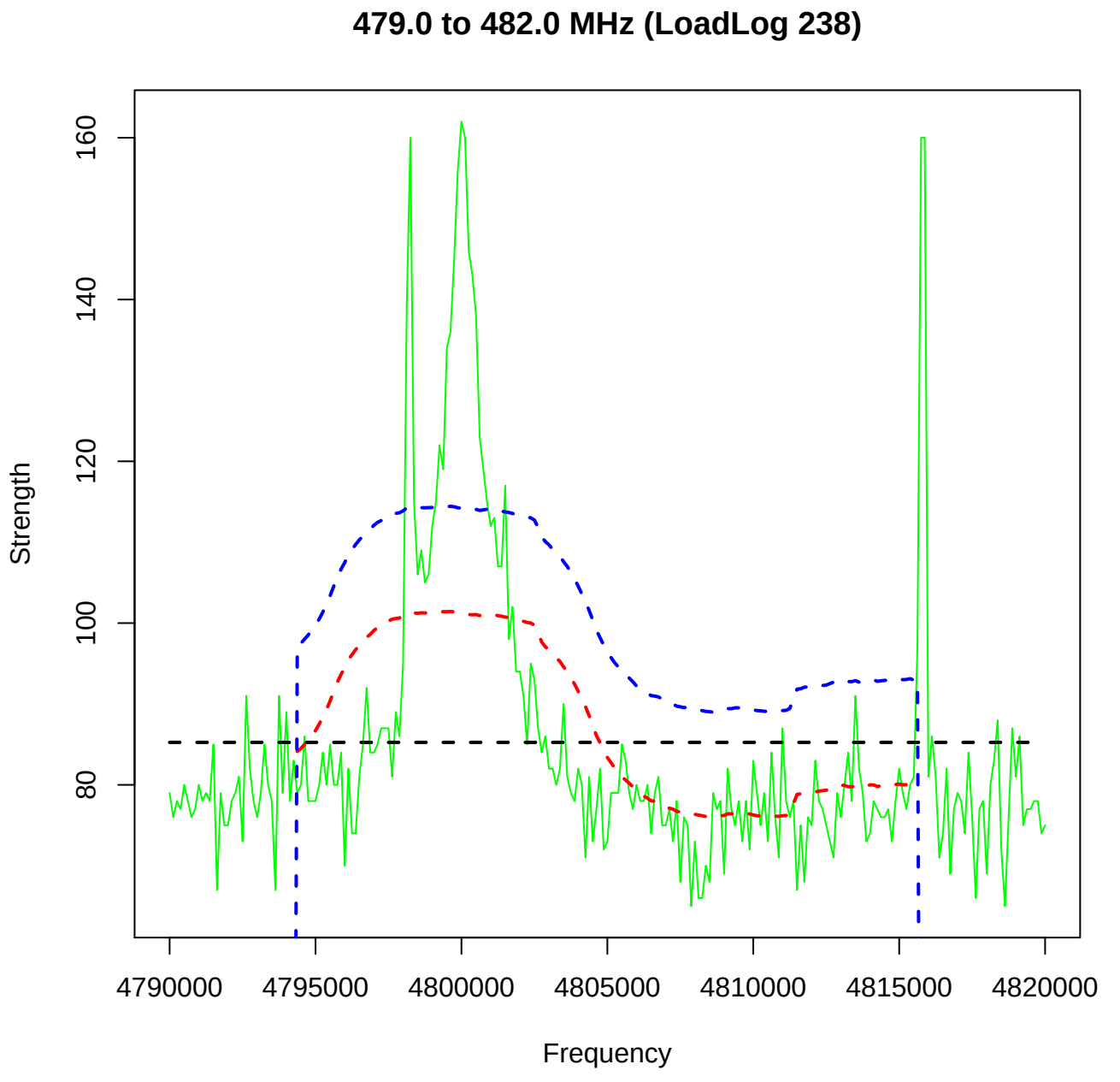

72.0 to 76.0 MHz (LoadLog 233)
Strength
170
160
150
140
130
120
720000
730000
740000
750000
760000
Frequency

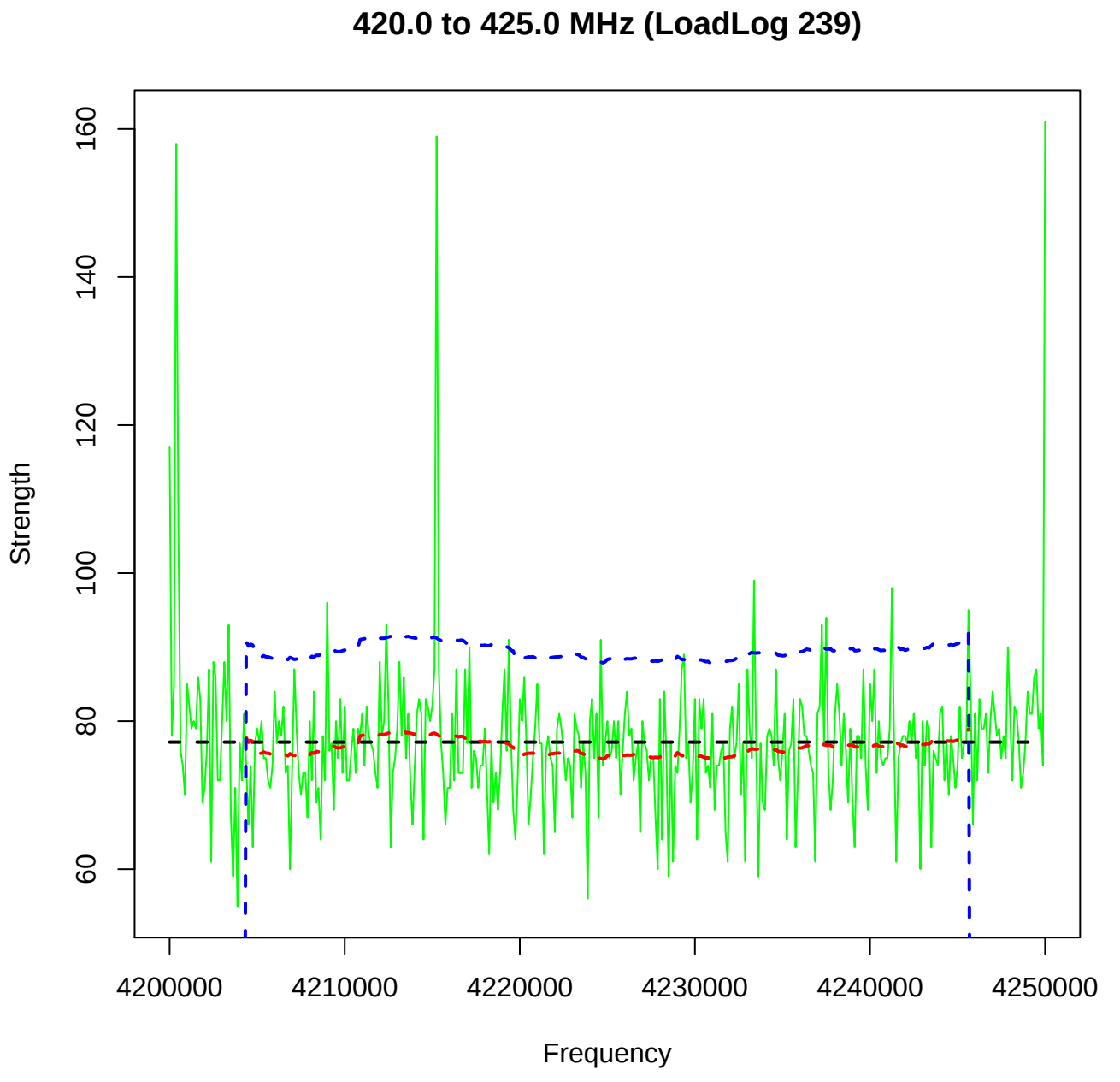

806.0 to 824.0 MHz (LoadLog 234)
Strength
80
70
60
50
40
8100000
8150000
8200000
Frequency

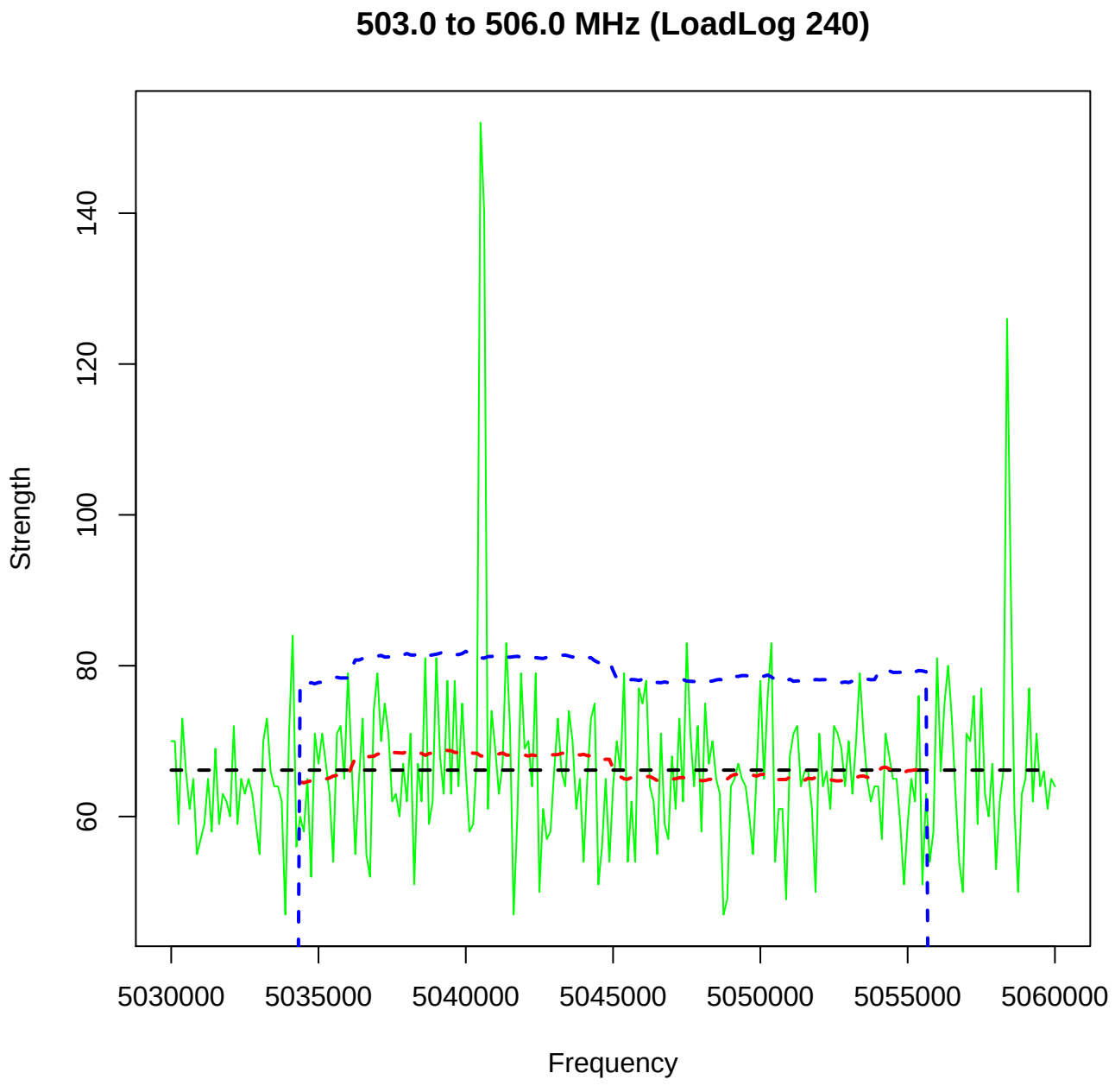

488.0 to 491.0 MHz (LoadLog 235)
Strength
60
80
100
120
140
4880000
4885000
4890000
4895000
4900000
4905000
4910000
Frequency

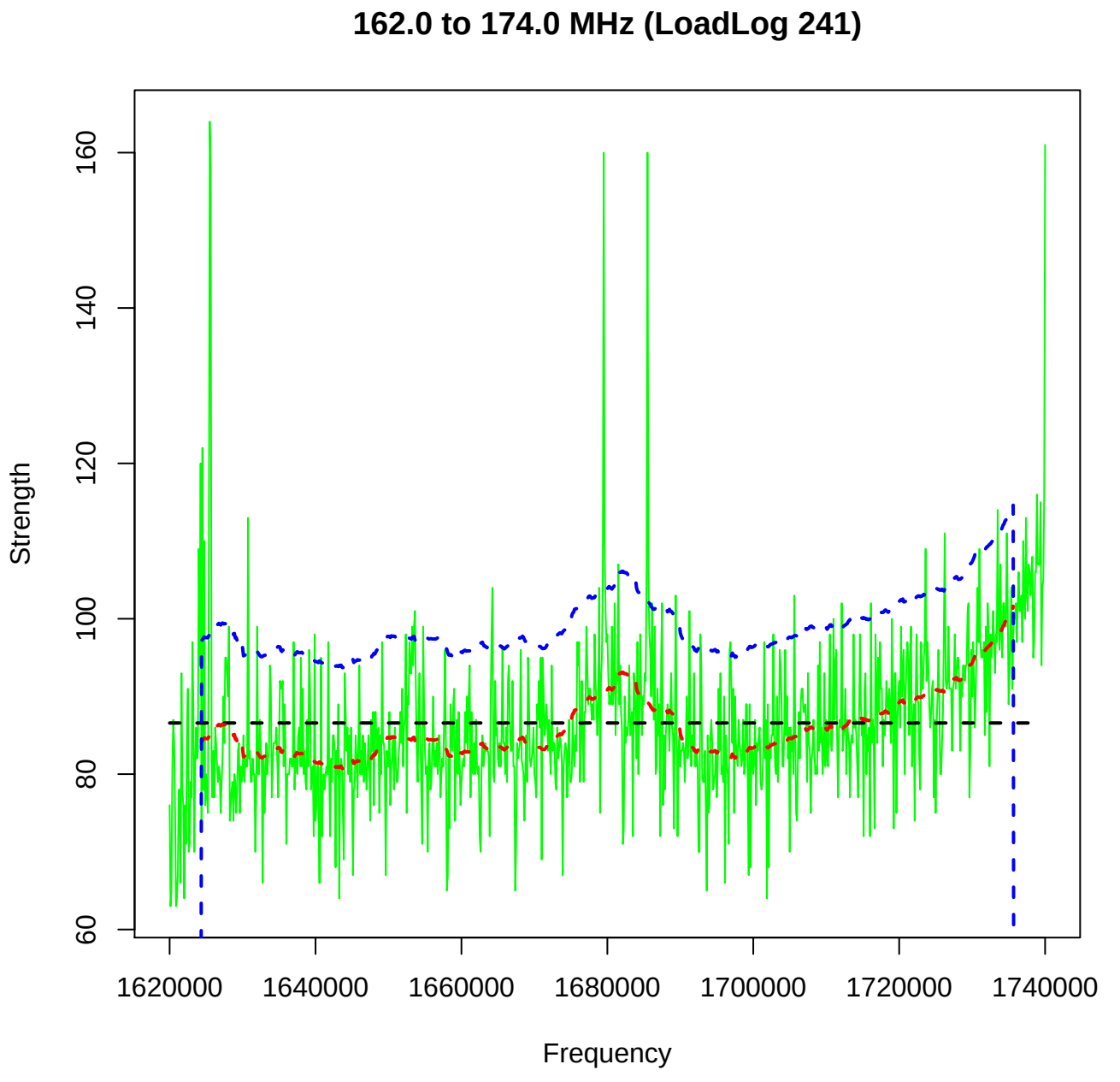

509.0 to 512.0 MHz (LoadLog 236)
Strength
60
80
100
120
140
5090000
5095000
5100000
5105000
5110000
5115000
5120000
Frequency

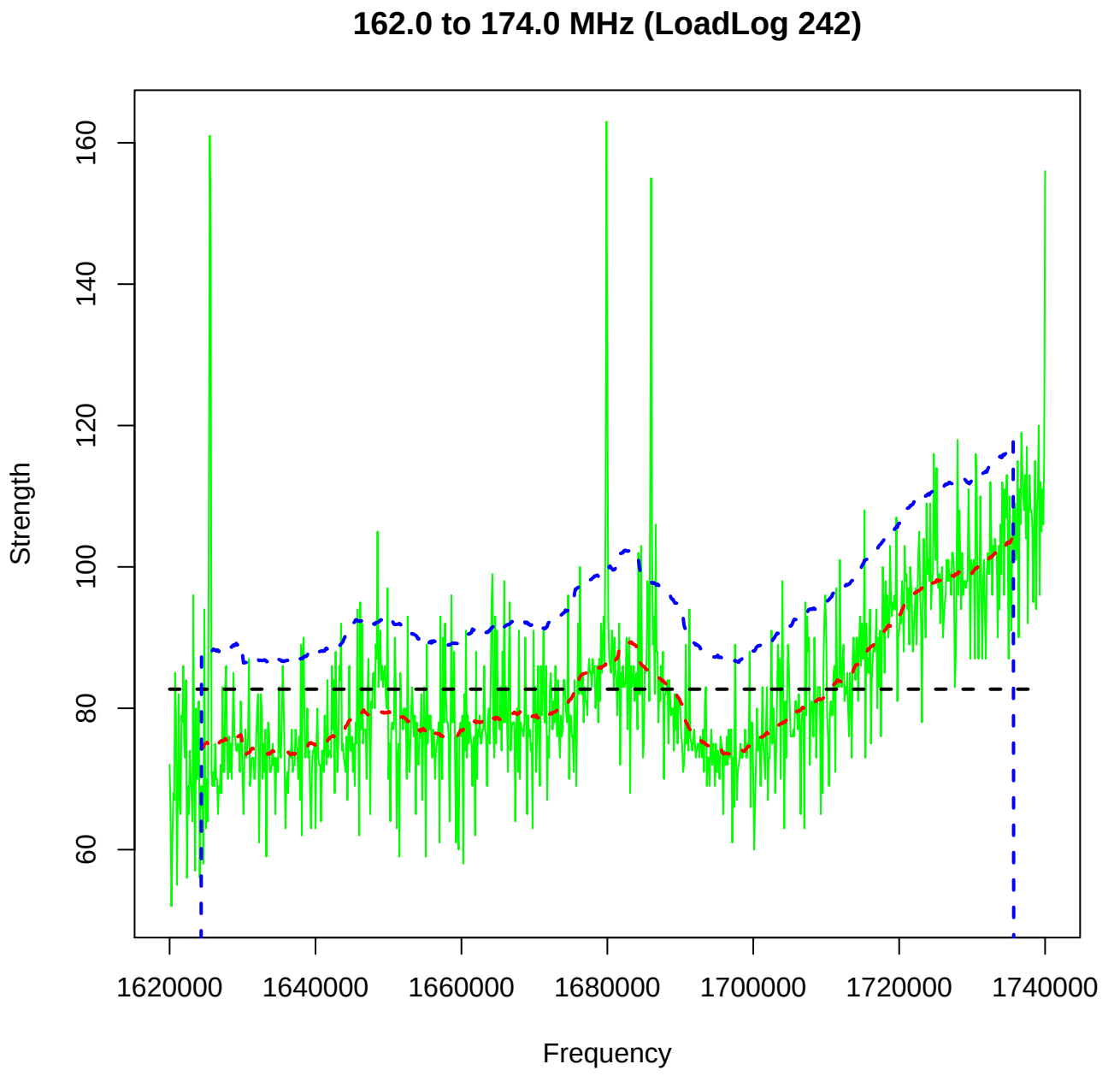

849.0 to 851.0 MHz (LoadLog 237)
Strength
60
50
40
30
8490000
8495000
8500000
8505000
8510000
Frequency

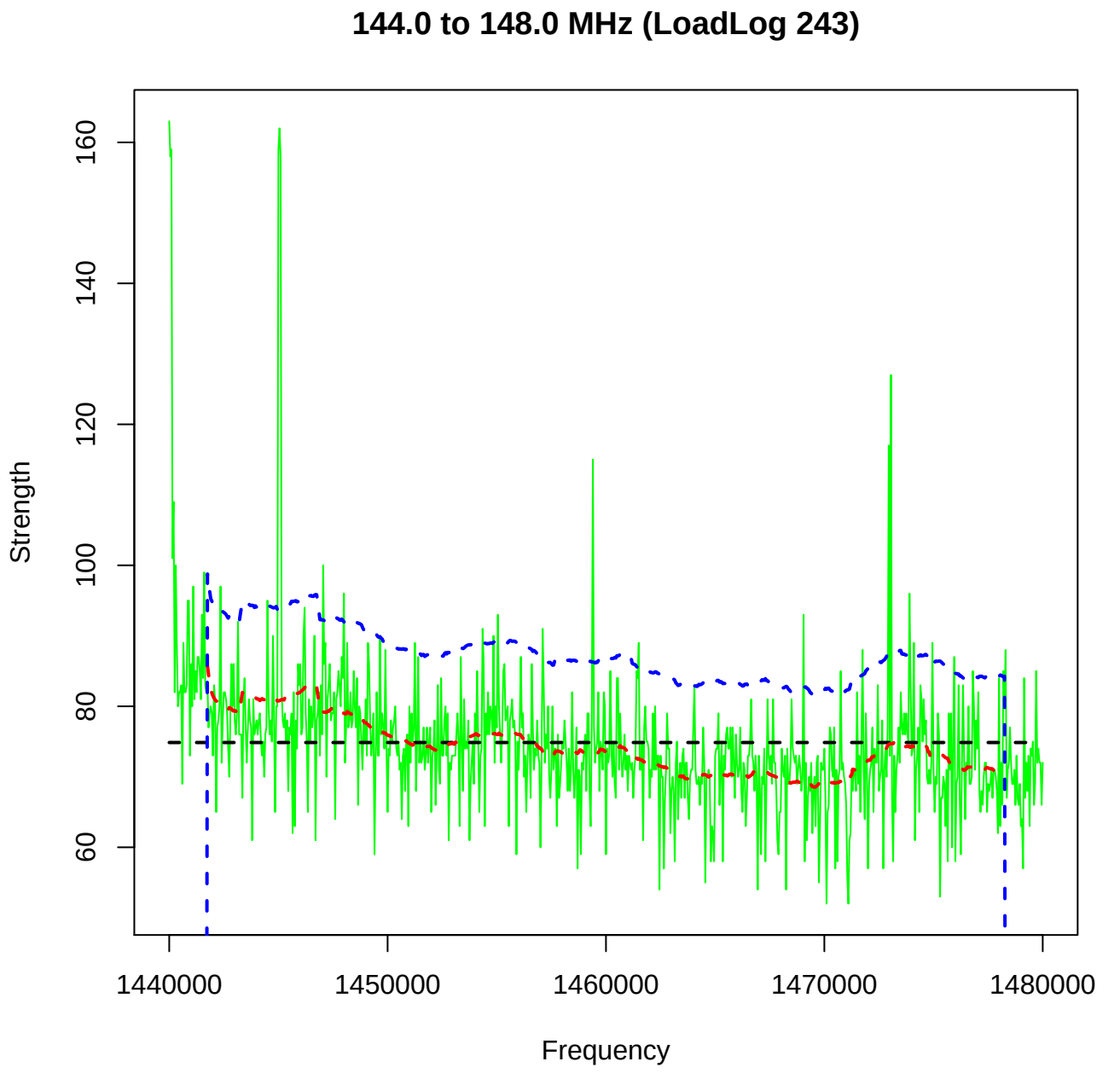

479.0 to 482.0 MHz (LoadLog 238)
Strength
160
140
120
100
80
4790000
4795000
4800000
4805000
4810000
4815000
4820000
Frequency

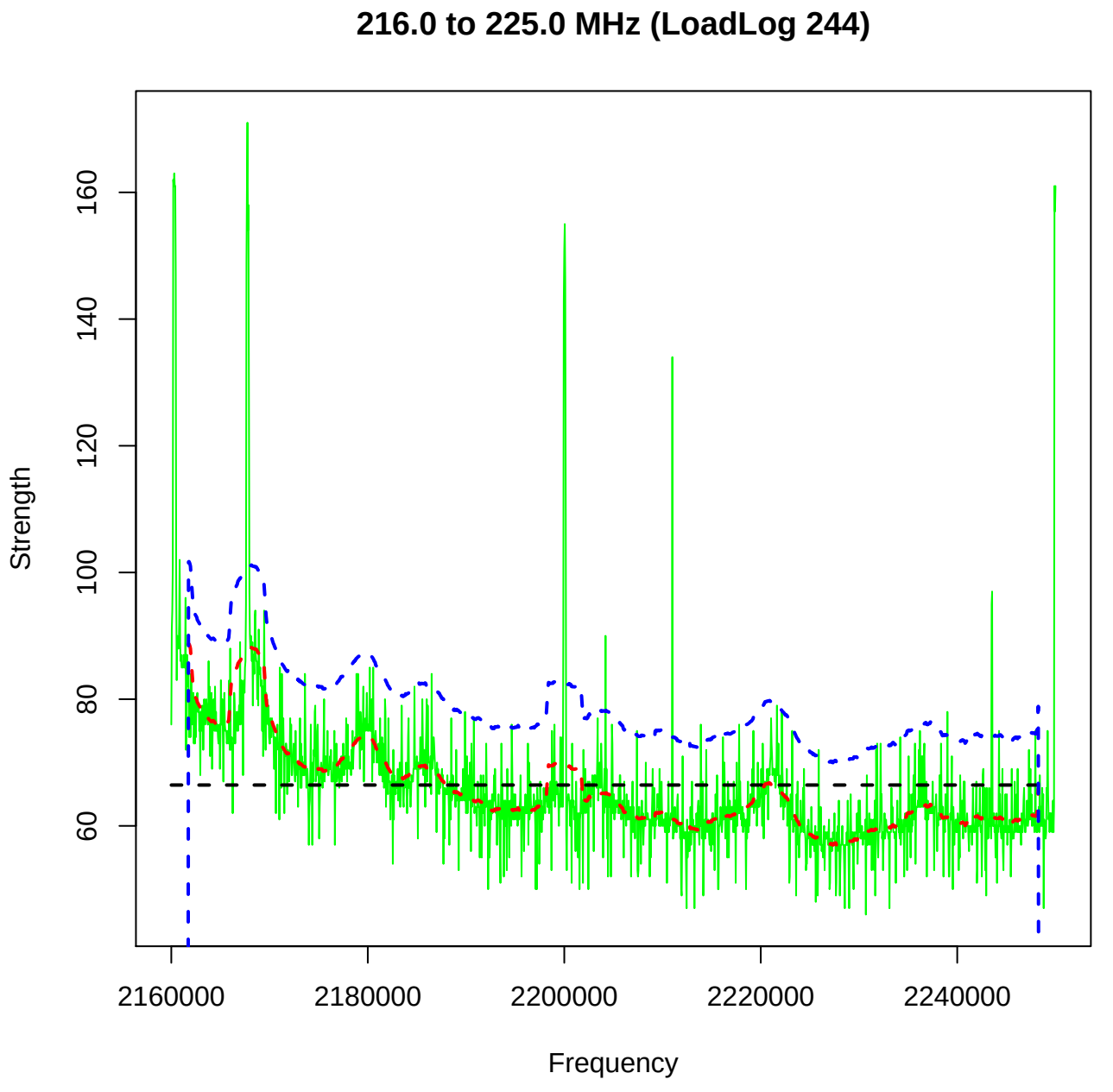

420.0 to 425.0 MHz (LoadLog 239)
Strength
160
140
120
100
80
60
4200000
4210000
4220000
4230000
4240000
4250000
Frequency

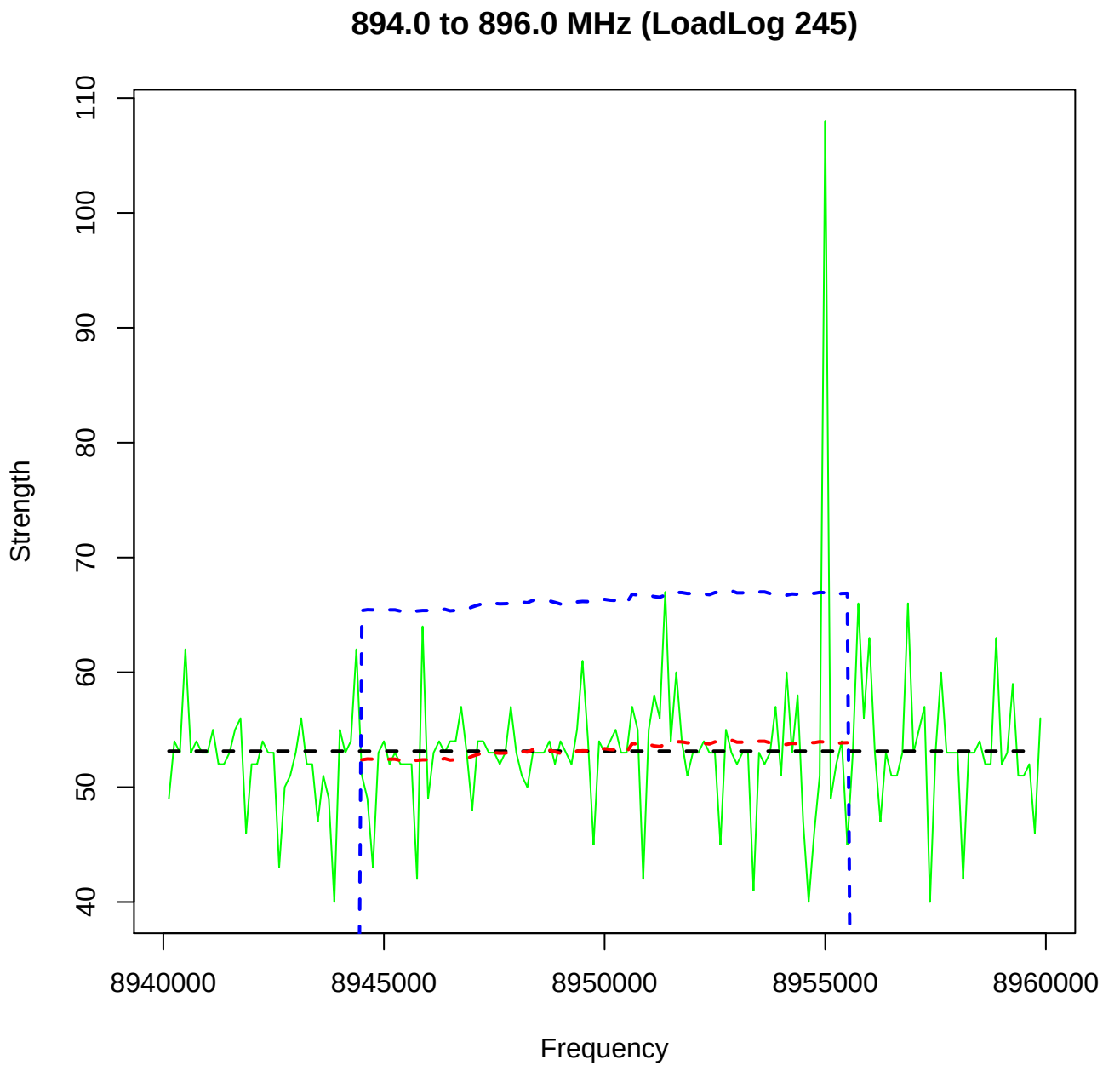

503.0 to 506.0 MHz (LoadLog 240)
Strength
60
80
100
120
140
5030000
5035000
5040000
5045000
5050000
5055000
5060000
Frequency

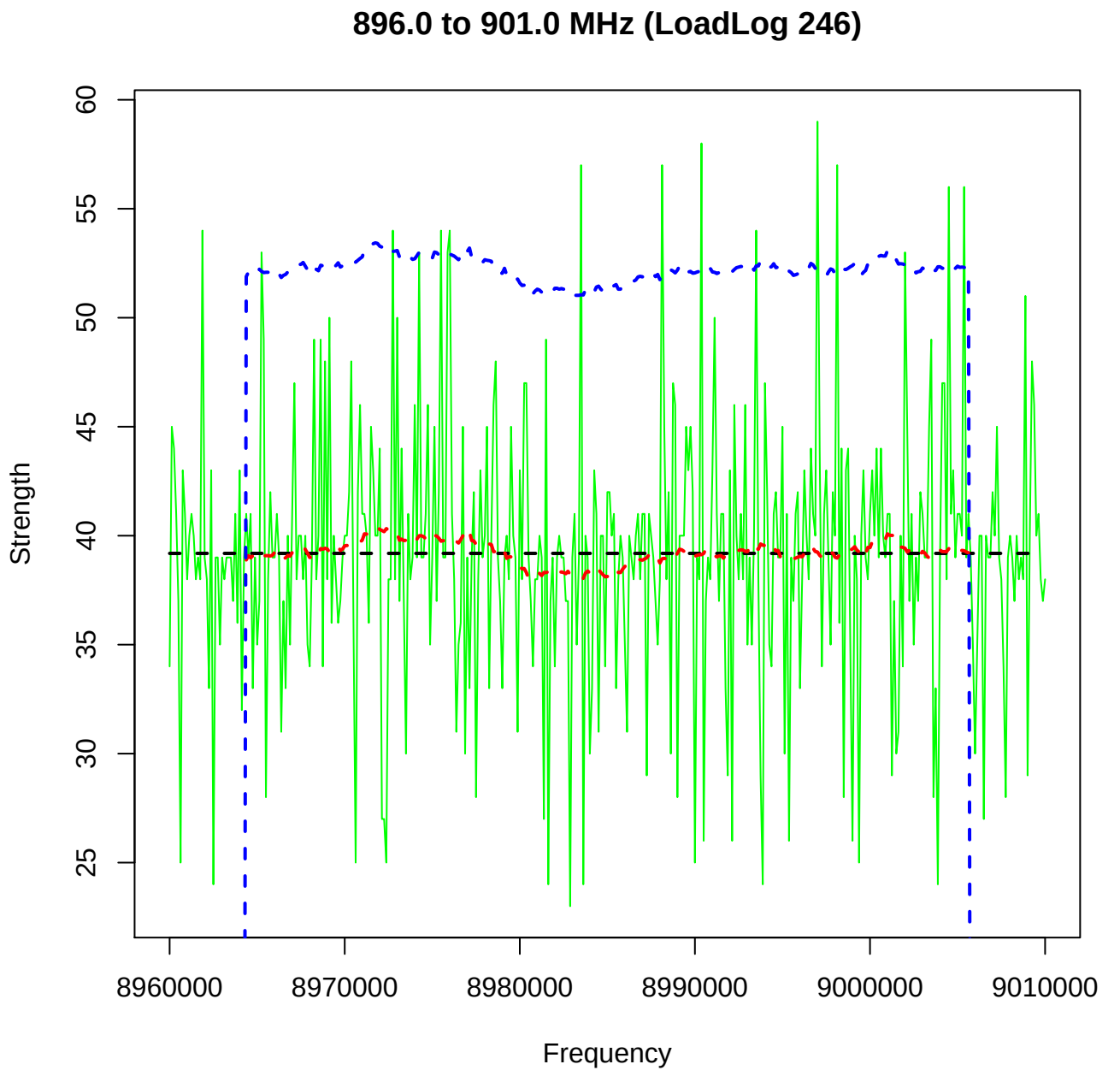

162.0 to 174.0 MHz (LoadLog 241)
Strength
60
80
100
120
140
160
1620000
1640000
1660000
1680000
1700000
1720000
1740000
Frequency

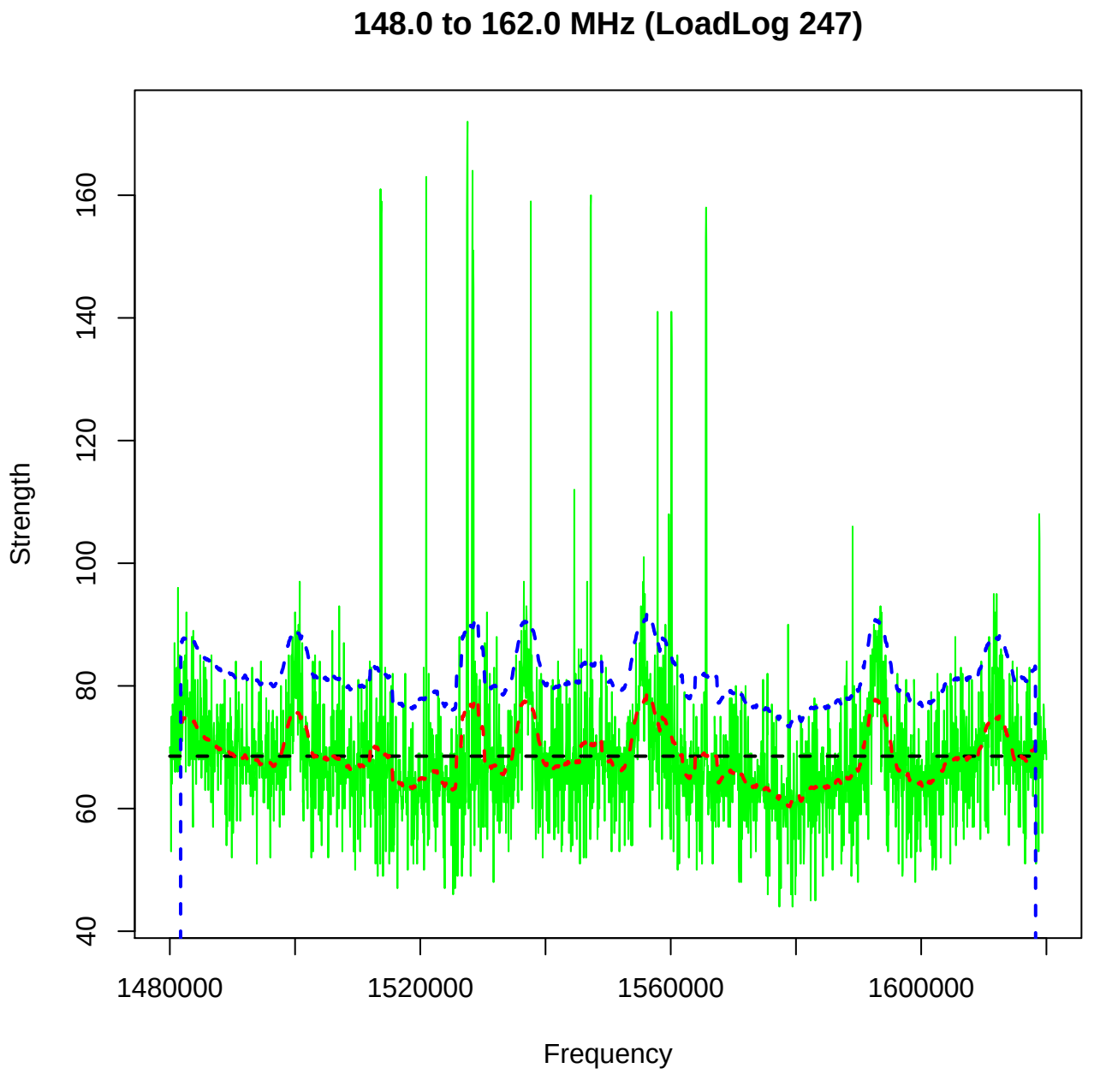

162.0 to 174.0 MHz (LoadLog 242)
Strength
160
140
120
100
80
60
1620000
1640000
1660000
1680000
1700000
1720000
1740000
Frequency

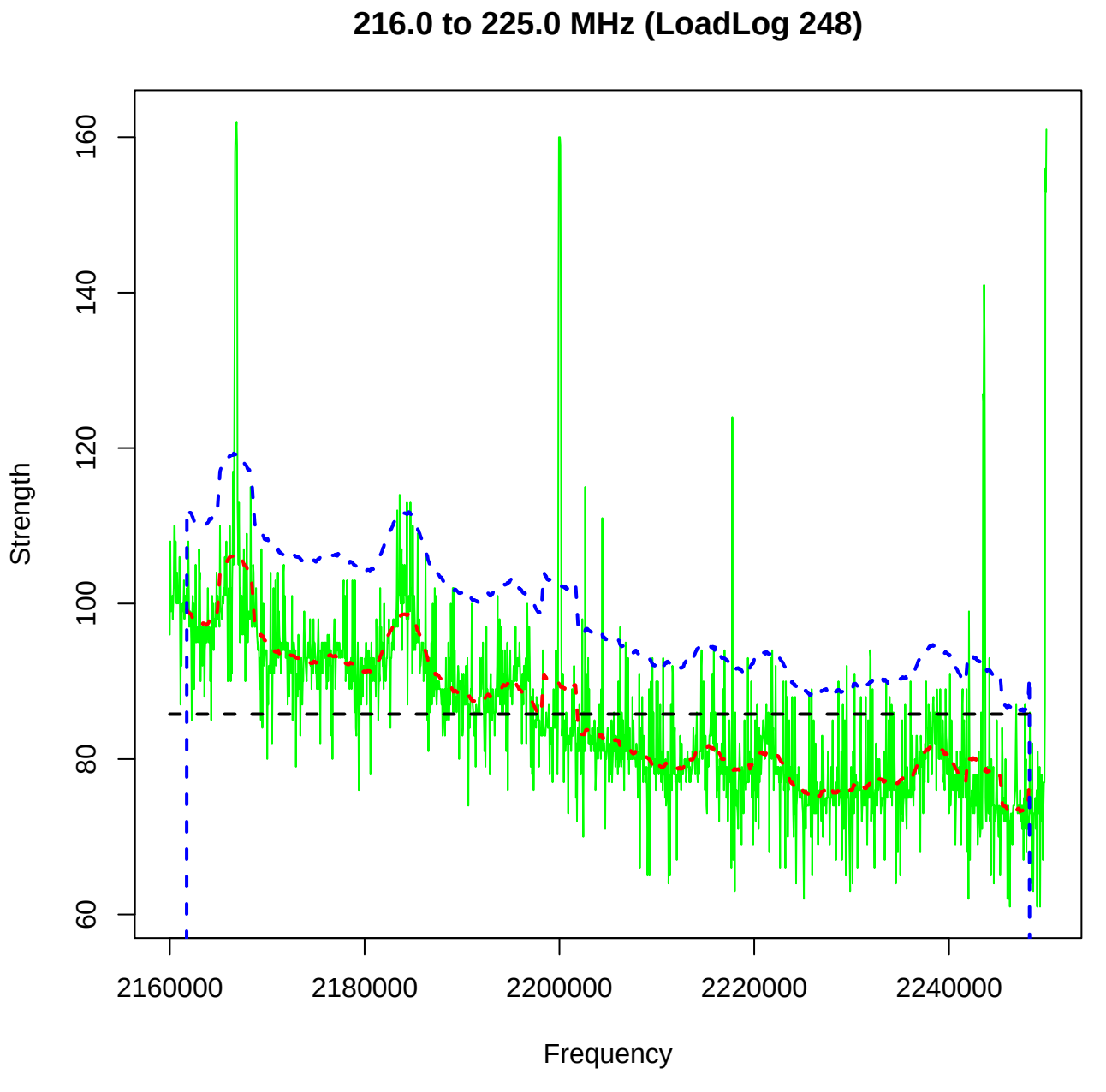

144.0 to 148.0 MHz (LoadLog 243)
Strength
160
140
120
100
80
60
1440000
1450000
1460000
1470000
1480000
Frequency

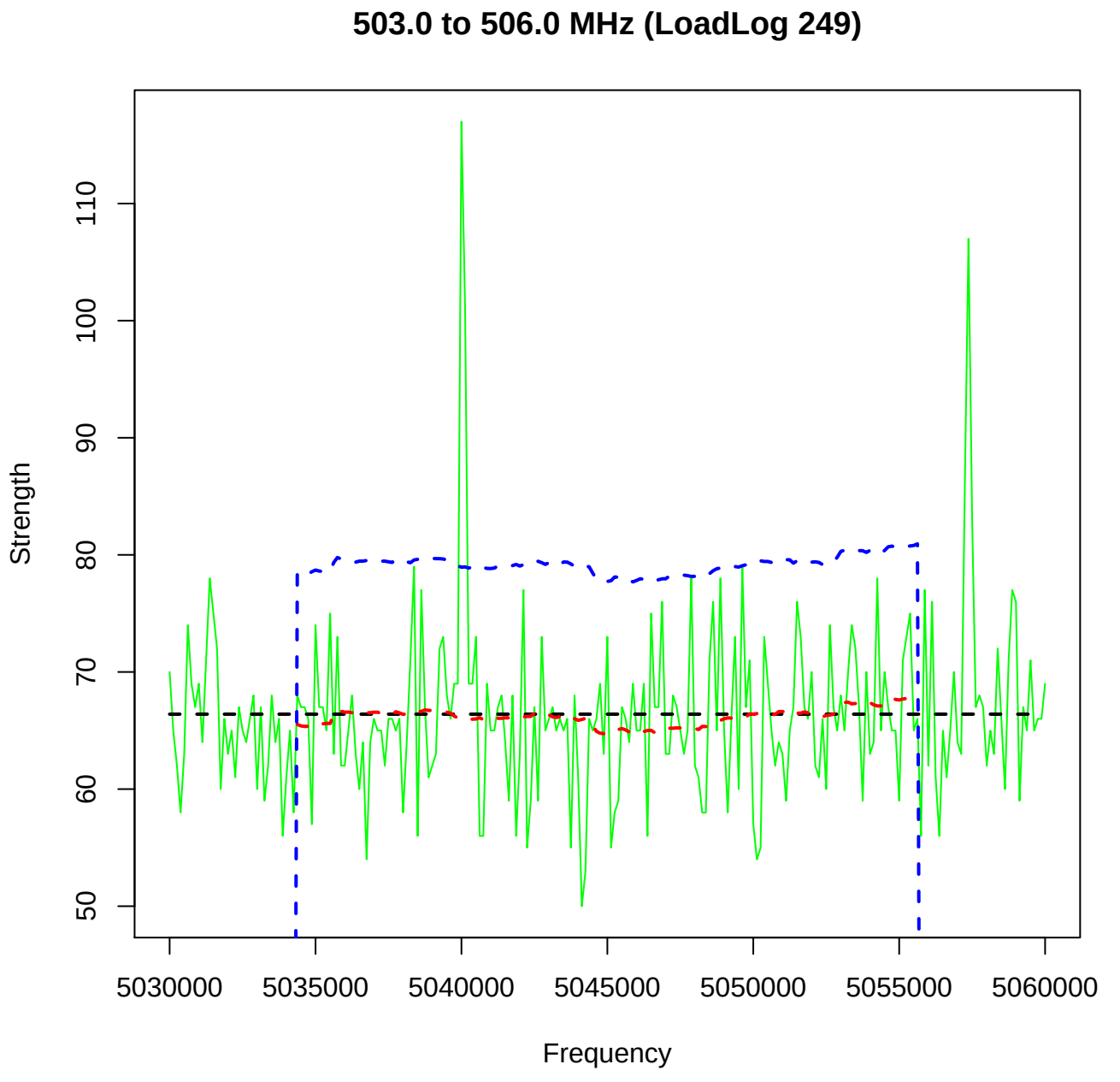

216.0 to 225.0 MHz (LoadLog 244)
Strength
60
80
100
120
140
160
2160000
2180000
2200000
2220000
2240000
Frequency

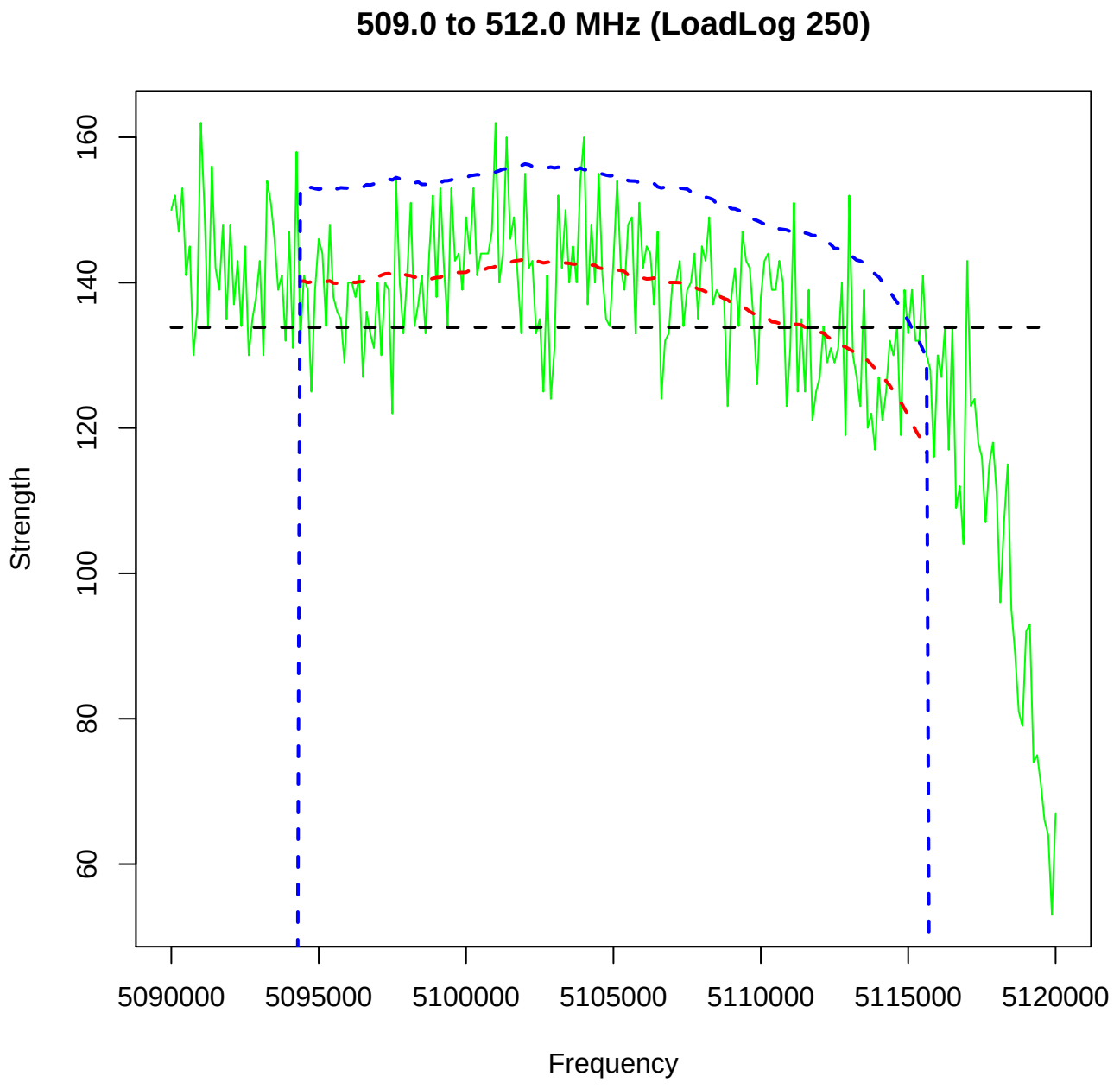

894.0 to 896.0 MHz (LoadLog 245)
Strength
110
100
90
80
70
60
50
40
8940000
8945000
8950000
8955000
8960000
Frequency

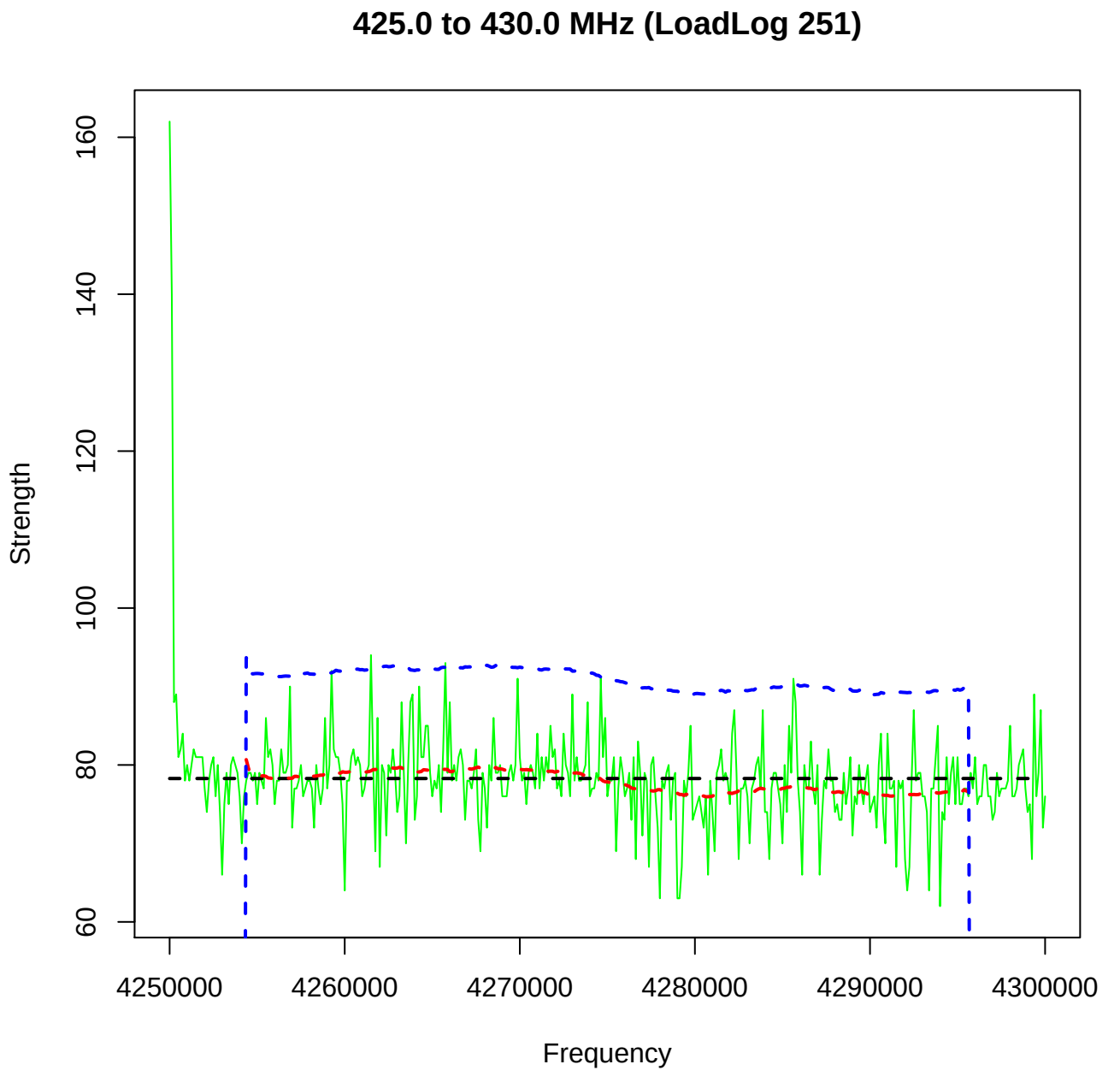

896.0 to 901.0 MHz (LoadLog 246)
Strength
60
55
50
45
40
35
30
25
8960000
8970000
8980000
8990000
9000000
9010000
Frequency

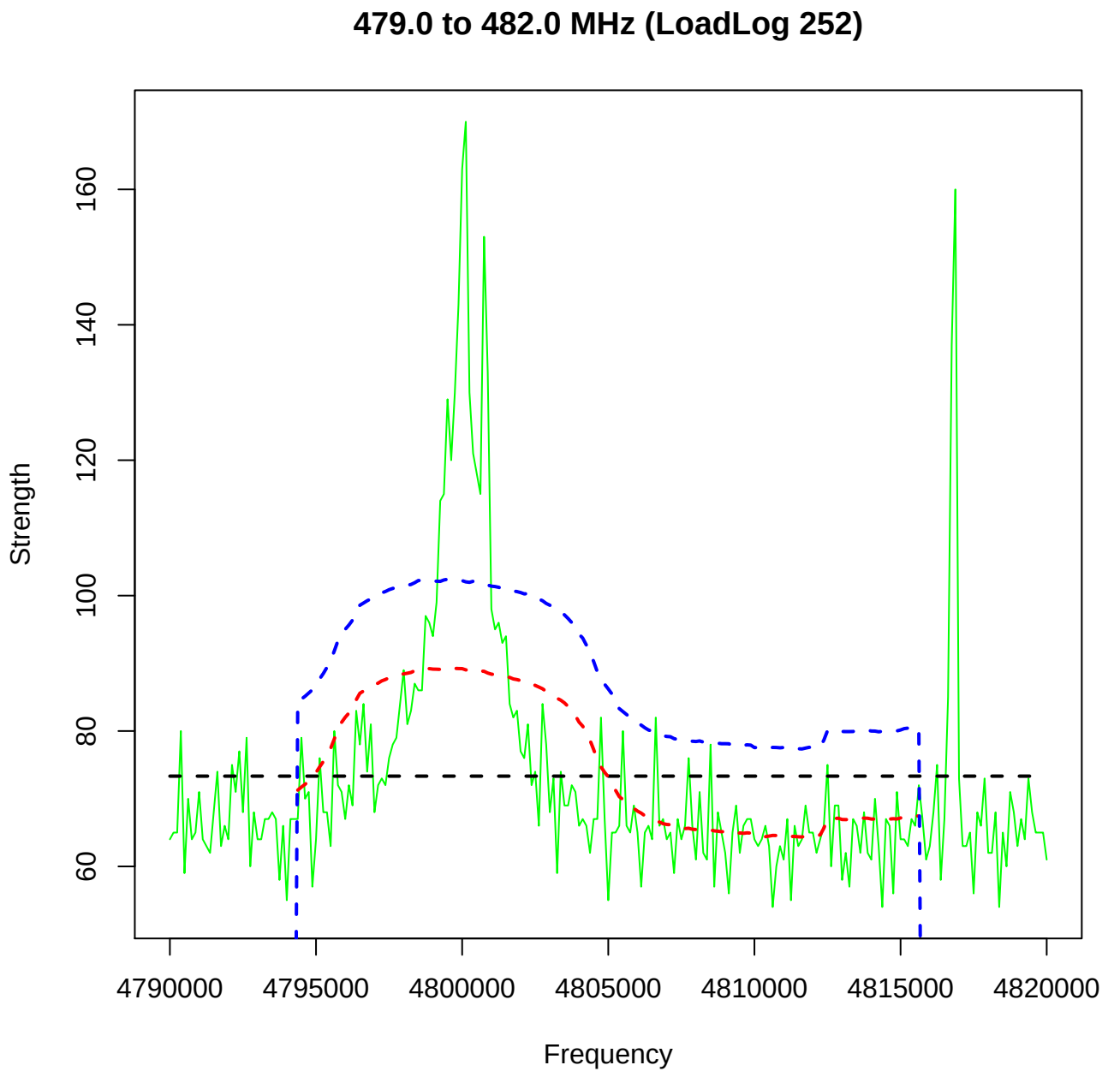

148.0 to 162.0 MHz (LoadLog 247)
Strength
40
60
80
100
120
140
160
1480000
1520000
1560000
1600000
Frequency

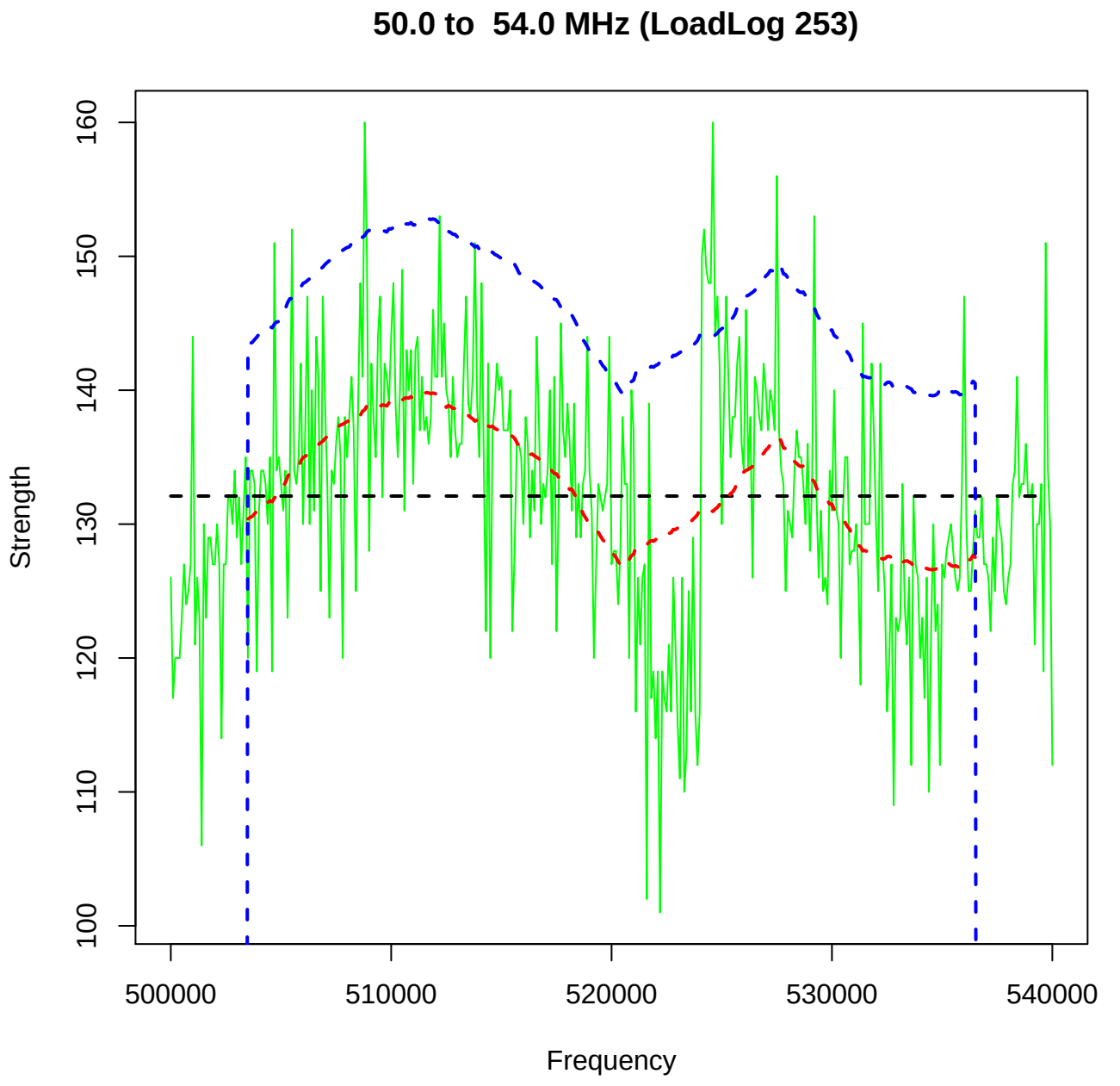

216.0 to 225.0 MHz (LoadLog 248)
Strength
160
140
120
100
80
60
2160000
2180000
2200000
2220000
2240000
Frequency

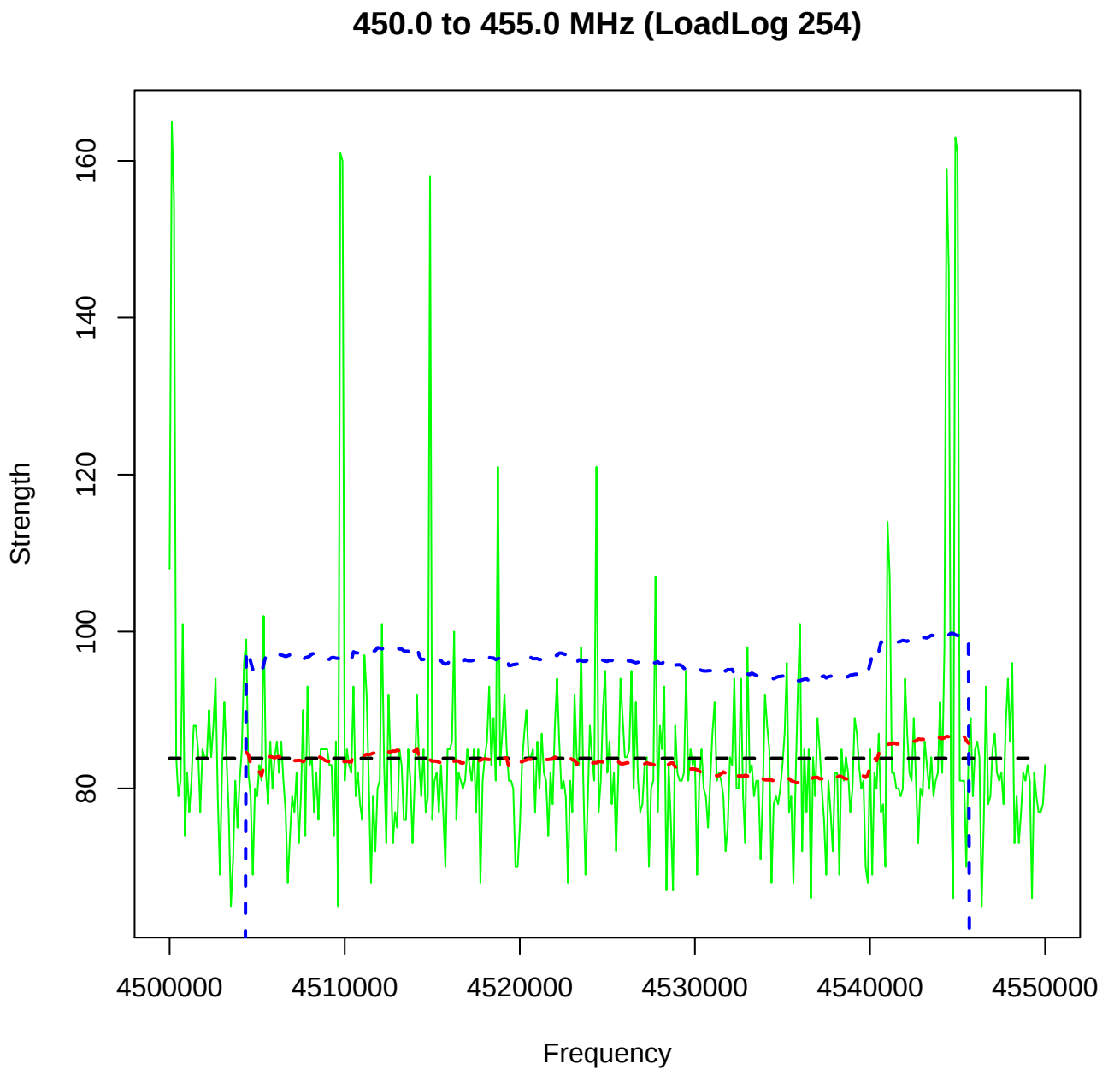

503.0 to 506.0 MHz (LoadLog 249)
Strength
50
60
70
80
90
100
110
5030000
5035000
5040000
5045000
5050000
5055000
5060000
Frequency

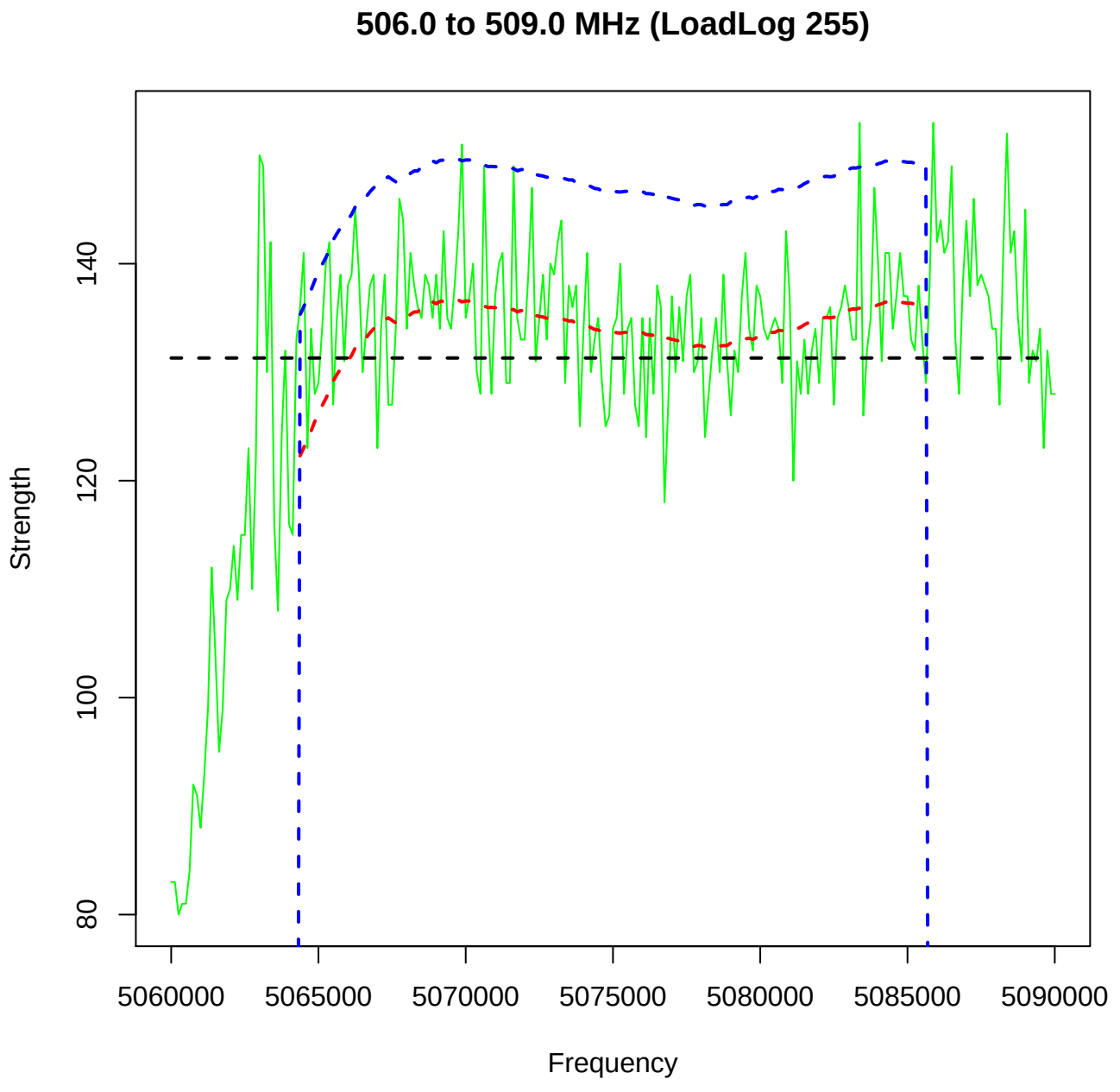

509.0 to 512.0 MHz (LoadLog 250)
Strength
160
140
120
100
80
60
5090000
5095000
5100000
5105000
5110000
5115000
5120000
Frequency

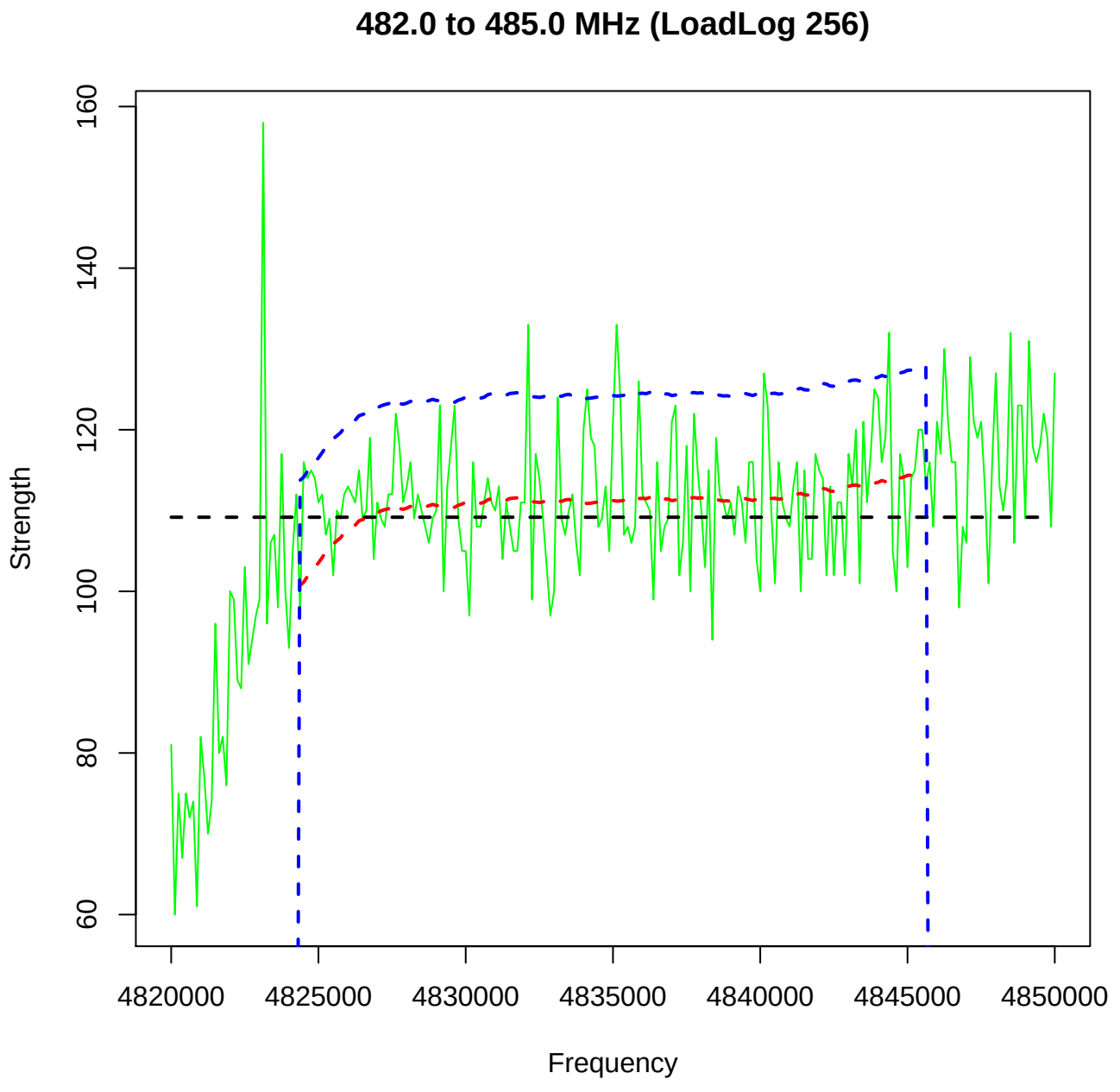

425.0 to 430.0 MHz (LoadLog 251)
Strength
160
140
120
100
80
60
4250000
4260000
4270000
4280000
4290000
4300000
Frequency

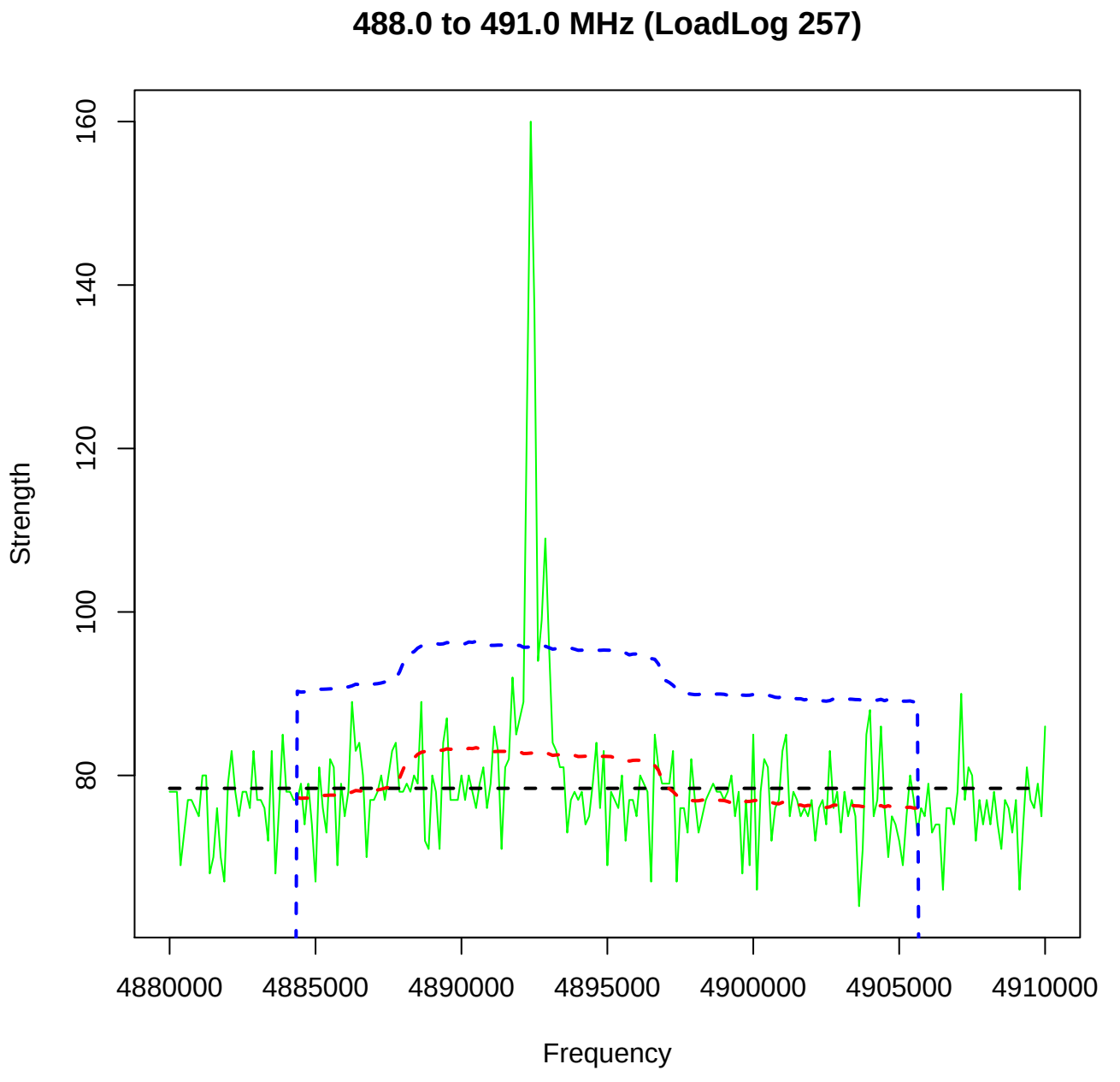

479.0 to 482.0 MHz (LoadLog 252)
Strength
60
80
100
120
140
160
4790000
4795000
4800000
4805000
4810000
4815000
4820000
Frequency

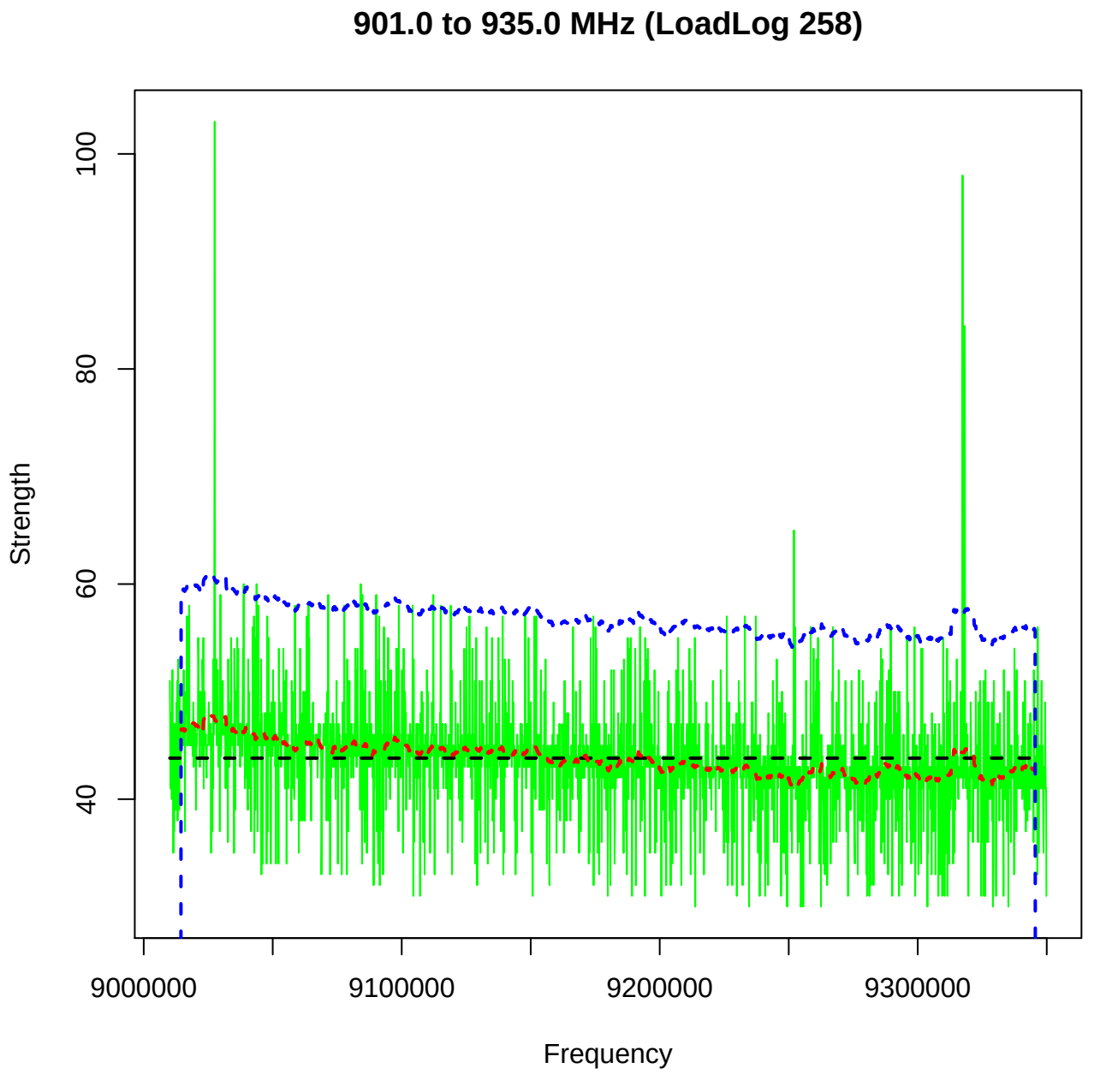

50.0 to 54.0 MHz (LoadLog 253)
Strength
100
110
120
130
140
150
160
500000
510000
520000
530000
540000
Frequency

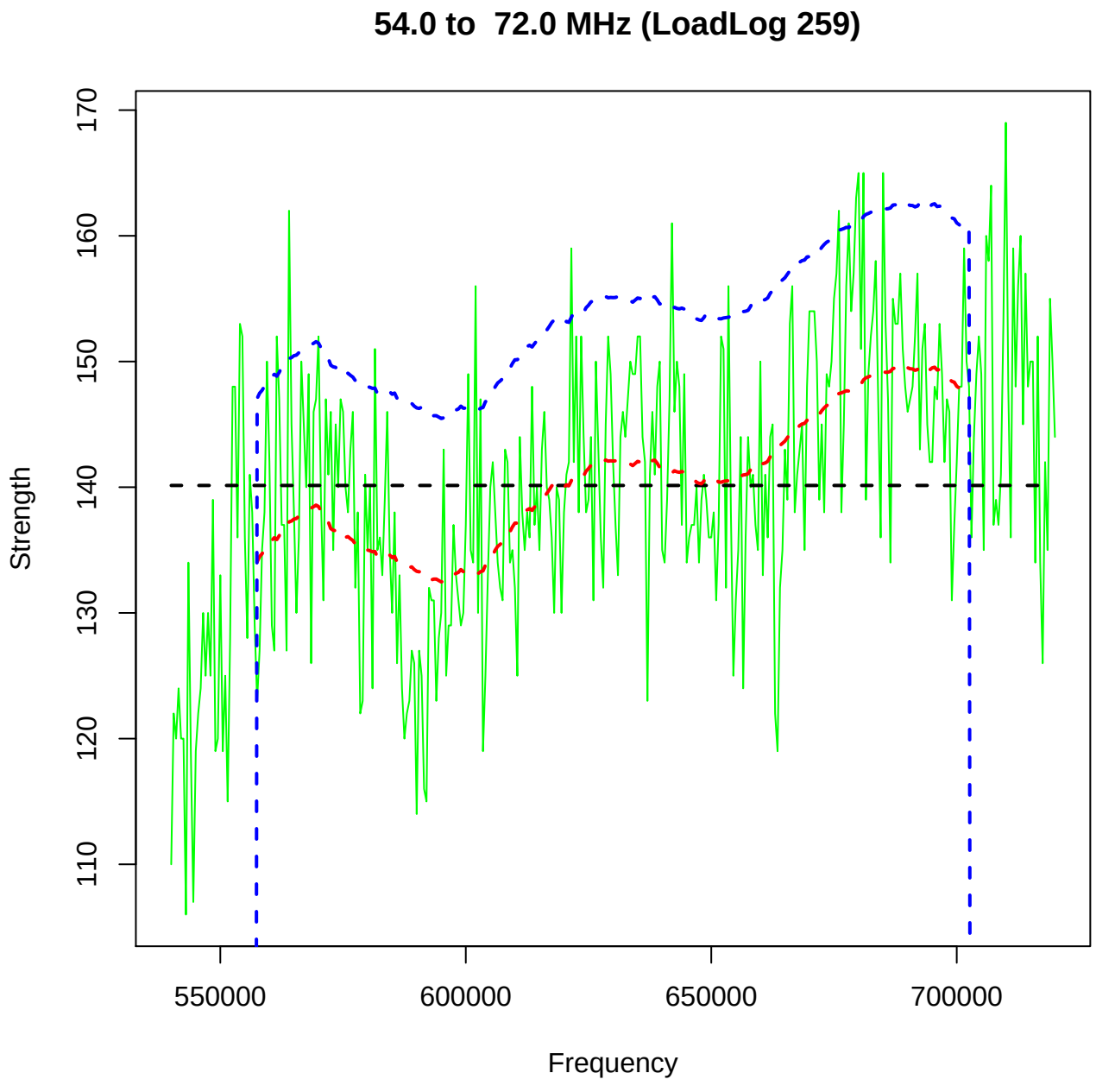

450.0 to 455.0 MHz (LoadLog 254)
Strength
160
140
120
100
80
4500000
4510000
4520000
4530000
4540000
4550000
Frequency

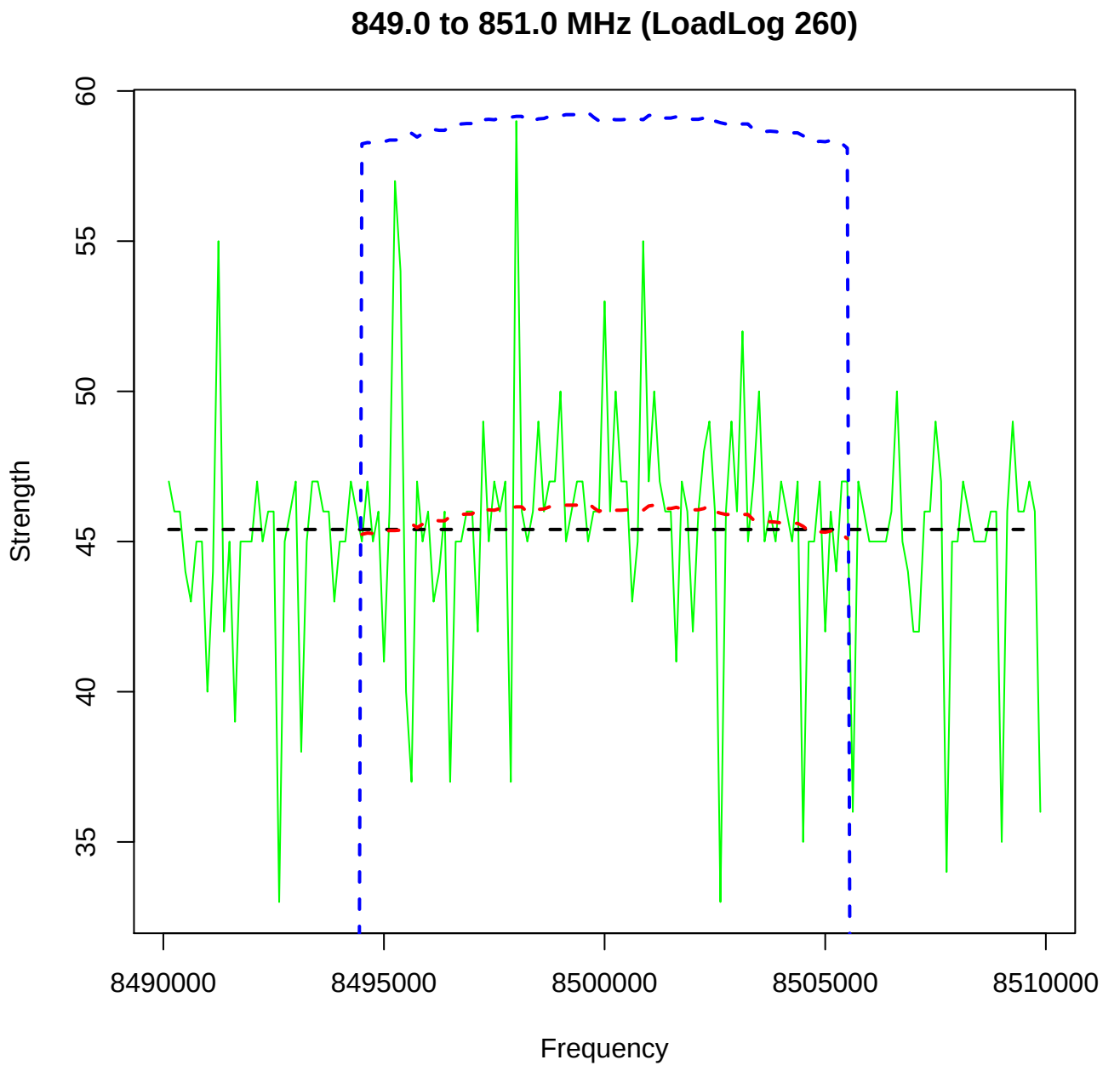

506.0 to 509.0 MHz (LoadLog 255)
Strength
80
100
120
140
5060000
5065000
5070000
5075000
5080000
5085000
5090000
Frequency

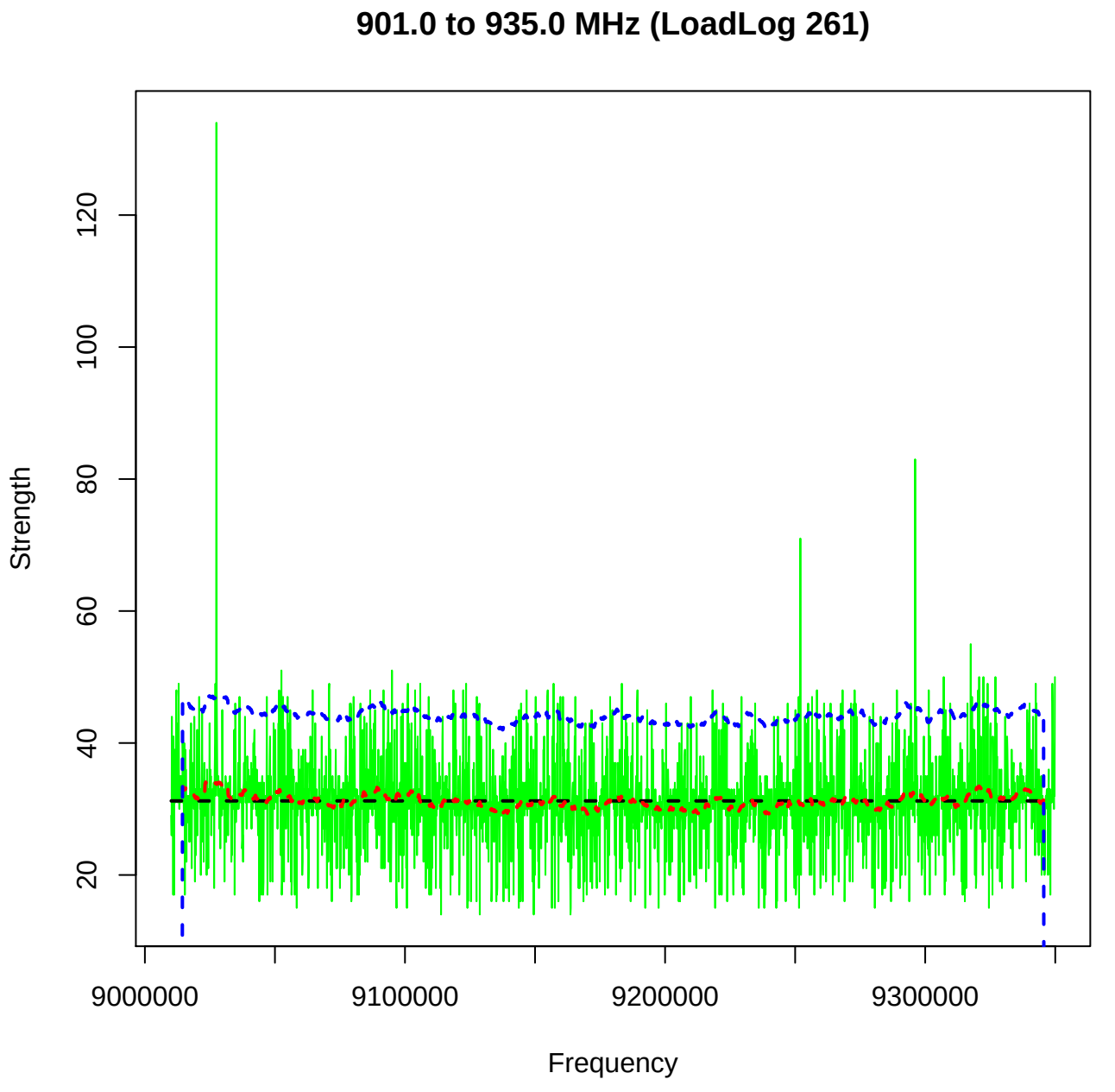

482.0 to 485.0 MHz (LoadLog 256)
Strength
160
140
120
100
80
60
4820000
4825000
4830000
4835000
4840000
4845000
4850000
Frequency

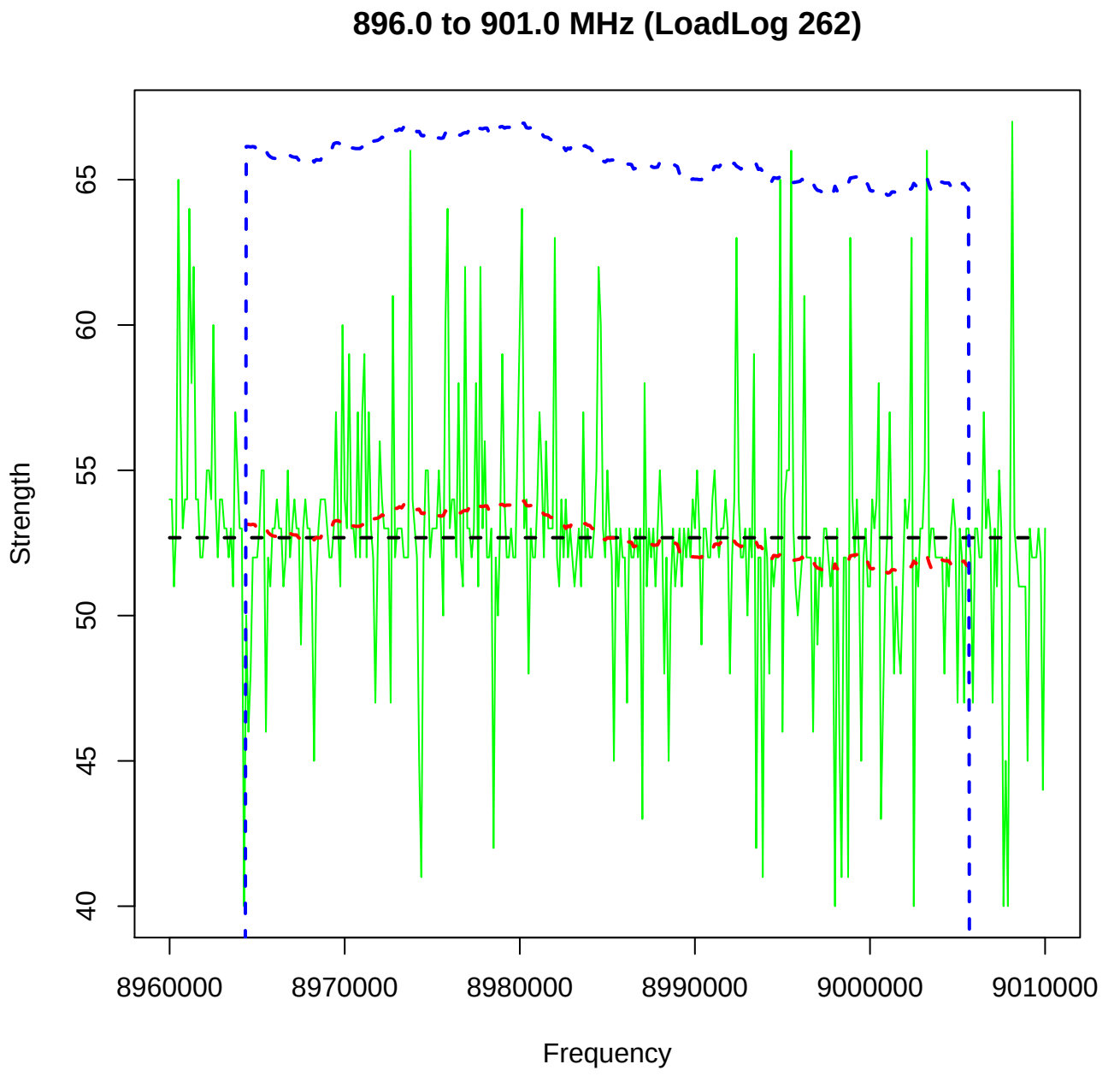

488.0 to 491.0 MHz (LoadLog 257)
Strength
160
140
120
100
80
4880000
4885000
4890000
4895000
4900000
4905000
4910000
Frequency

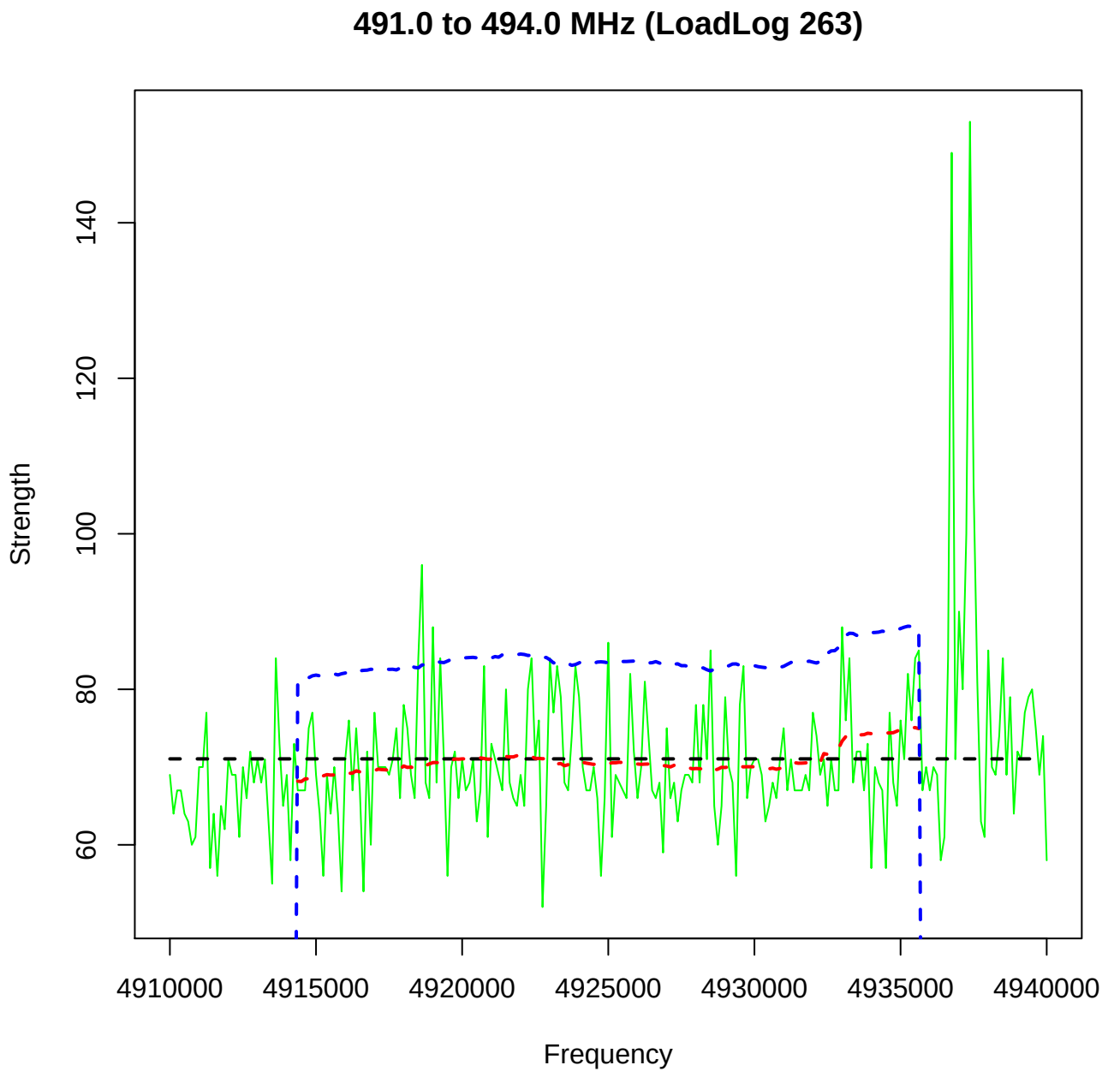

901.0 to 935.0 MHz (LoadLog 258)
Strength
100
80
60
40
9000000
9100000
9200000
9300000
Frequency

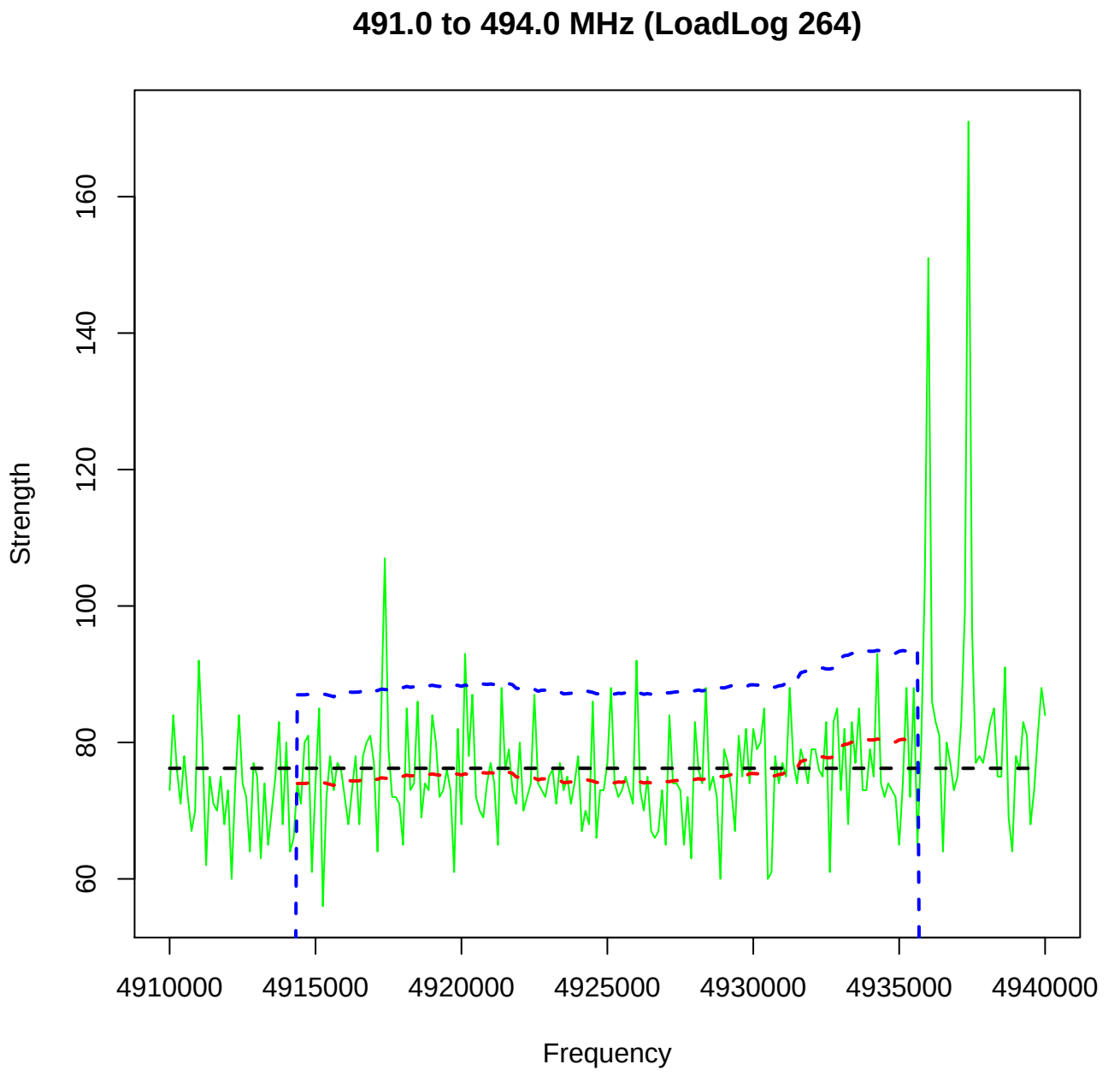

54.0 to 72.0 MHz (LoadLog 259)
Strength
170
160
150
140
130
120
110
550000
600000
650000
700000
Frequency

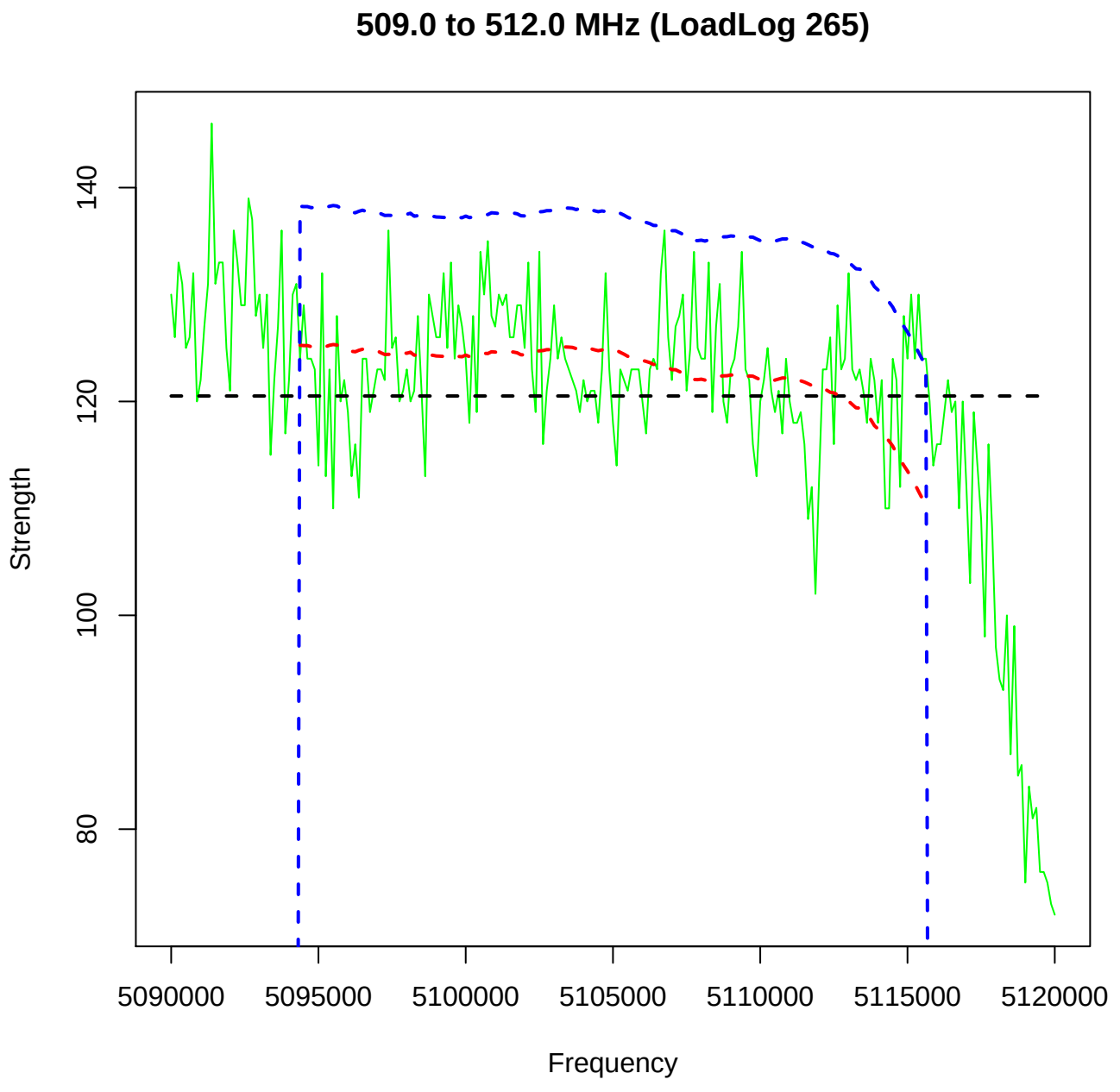

849.0 to 851.0 MHz (LoadLog 260)
Strength
60
55
50
45
40
35
8490000
8495000
8500000
8505000
8510000
Frequency

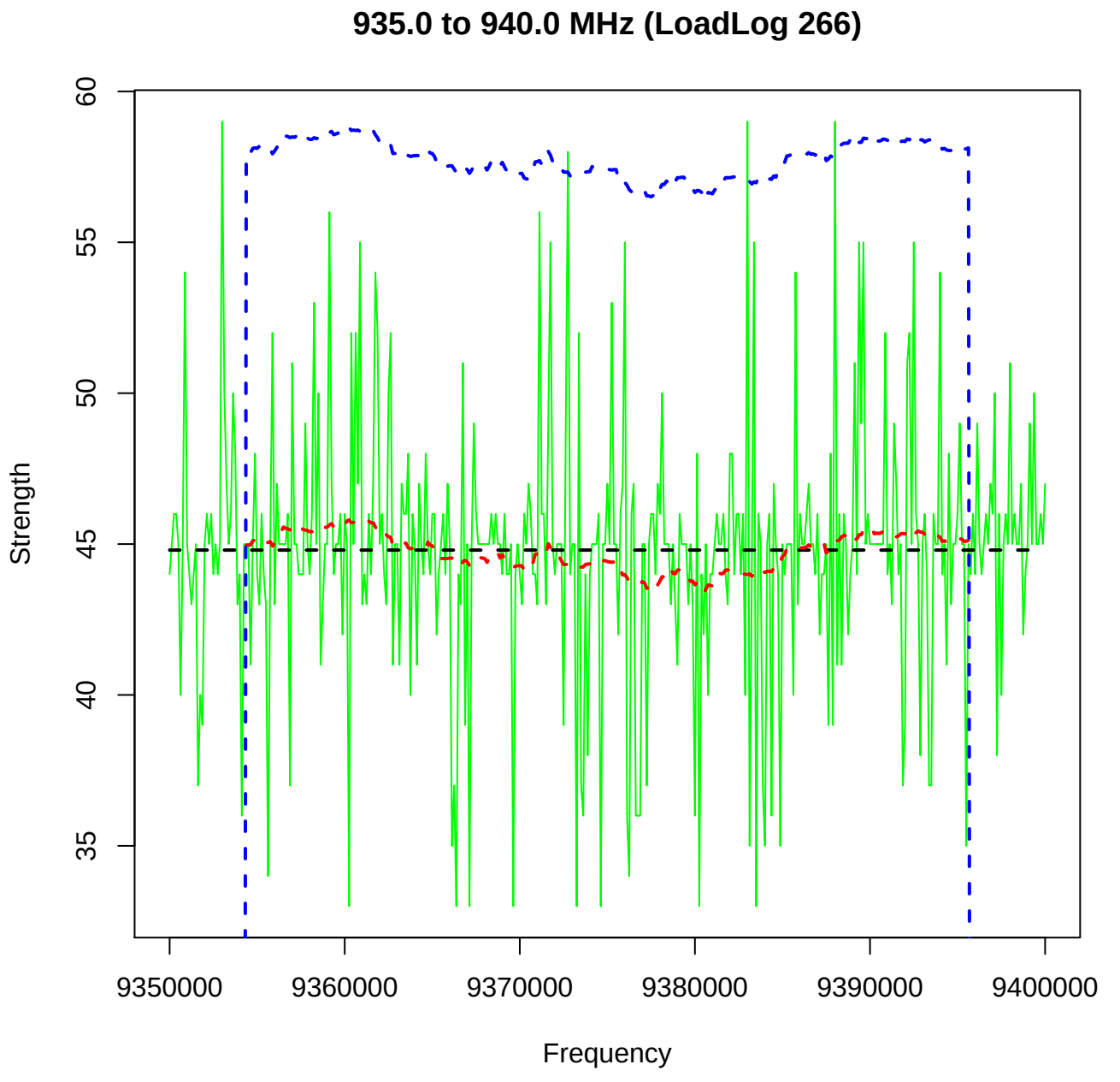

901.0 to 935.0 MHz (LoadLog 261)
Strength
20
40
60
80
100
120
9000000
9100000
9200000
9300000
Frequency

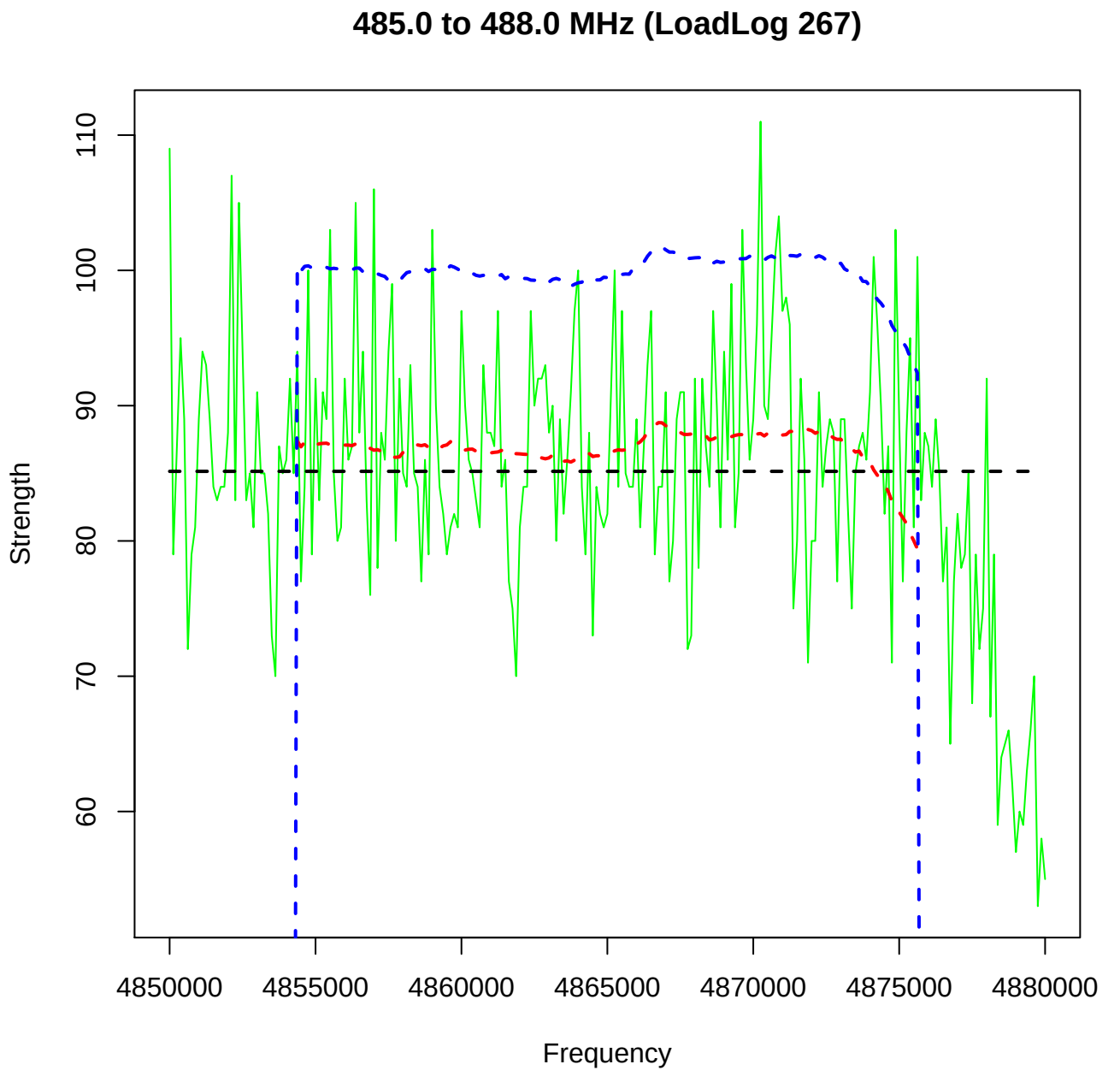

896.0 to 901.0 MHz (LoadLog 262)
Strength
65
60
55
50
45
40
8960000
8970000
8980000
8990000
9000000
9010000
Frequency

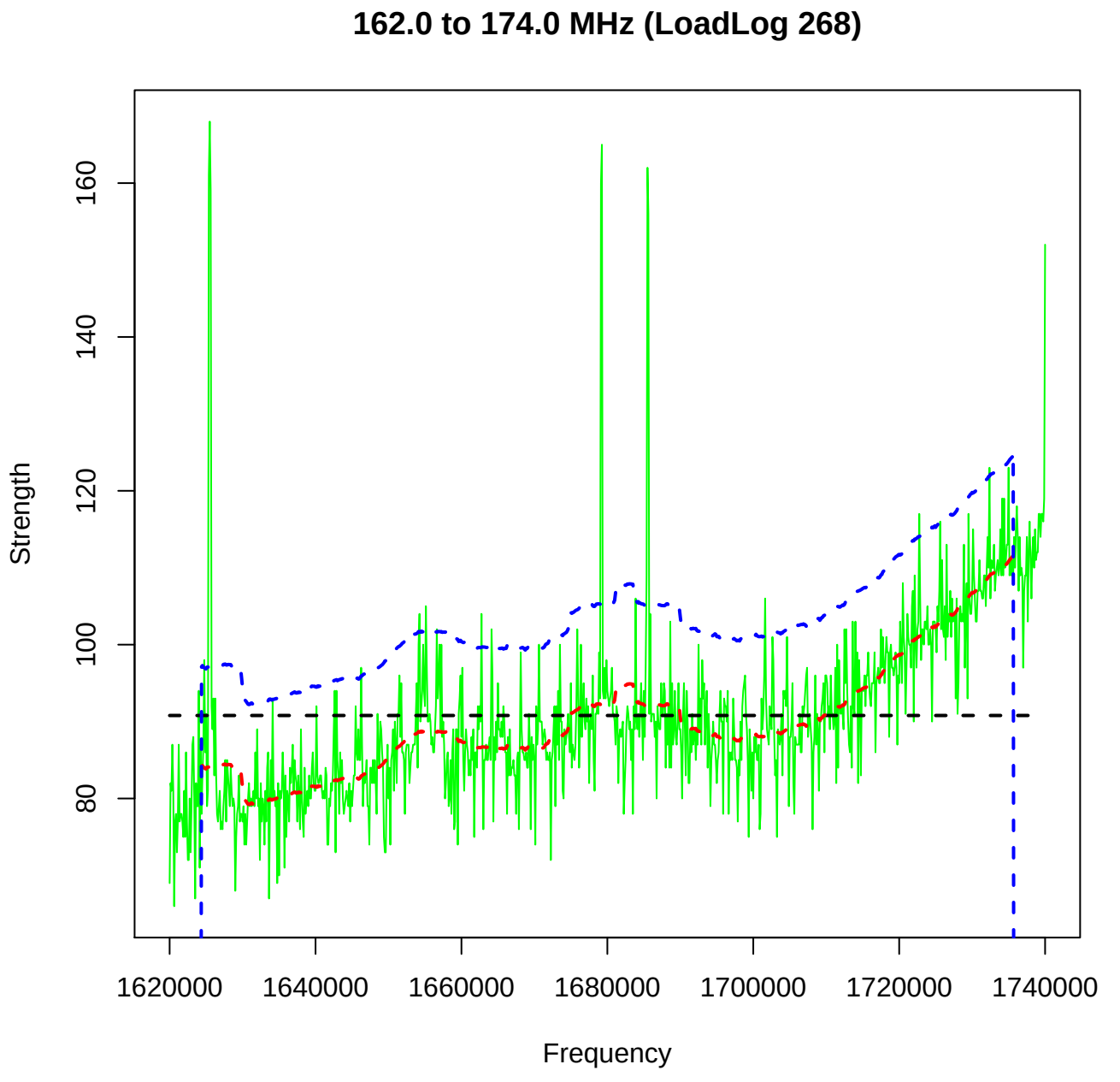

491.0 to 494.0 MHz (LoadLog 263)
Strength
60
80
100
120
140
4910000
4915000
4920000
4925000
4930000
4935000
4940000
Frequency

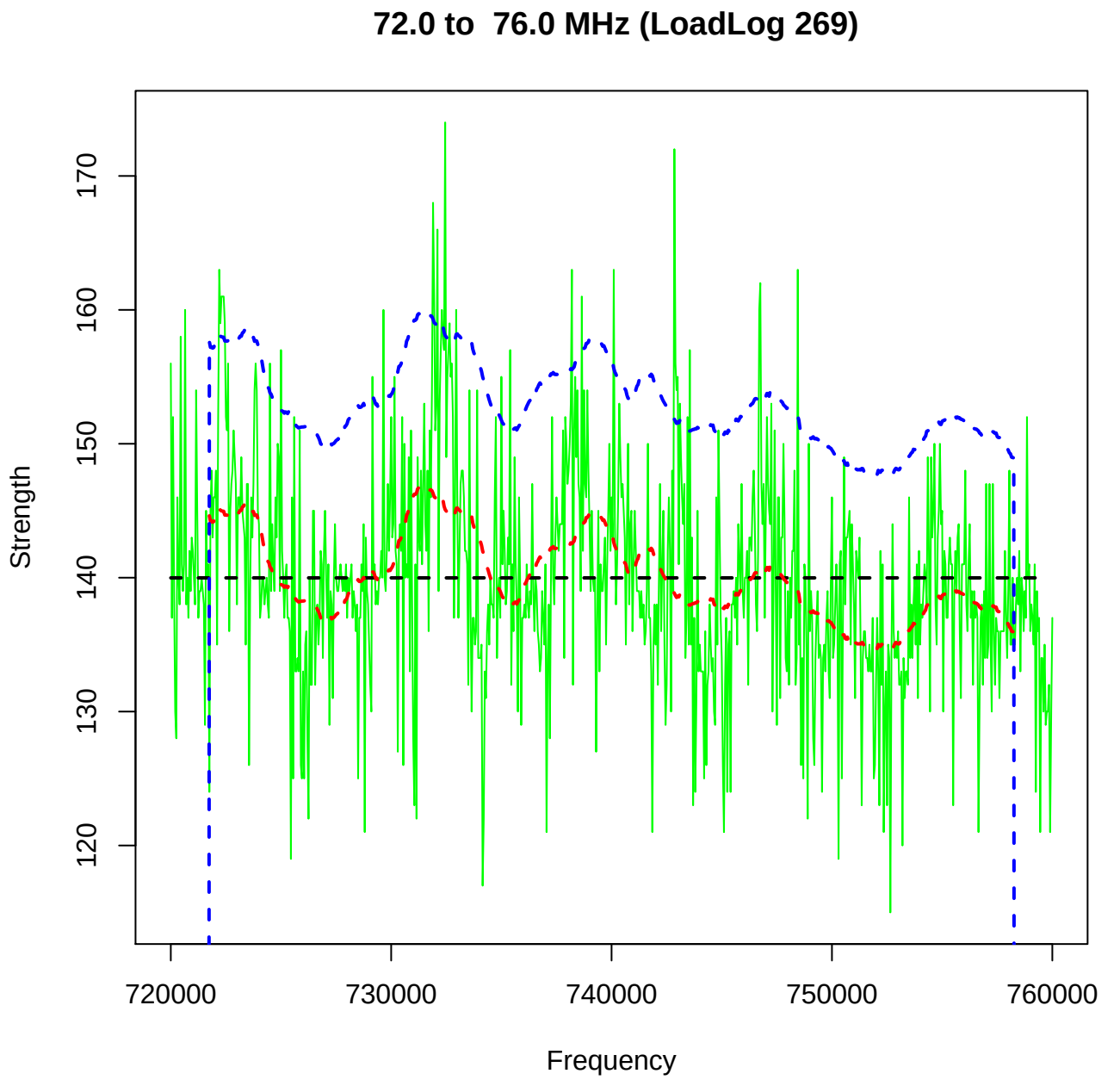

491.0 to 494.0 MHz (LoadLog 264)
Strength
60
80
100
120
140
160
4910000
4915000
4920000
4925000
4930000
4935000
4940000
Frequency

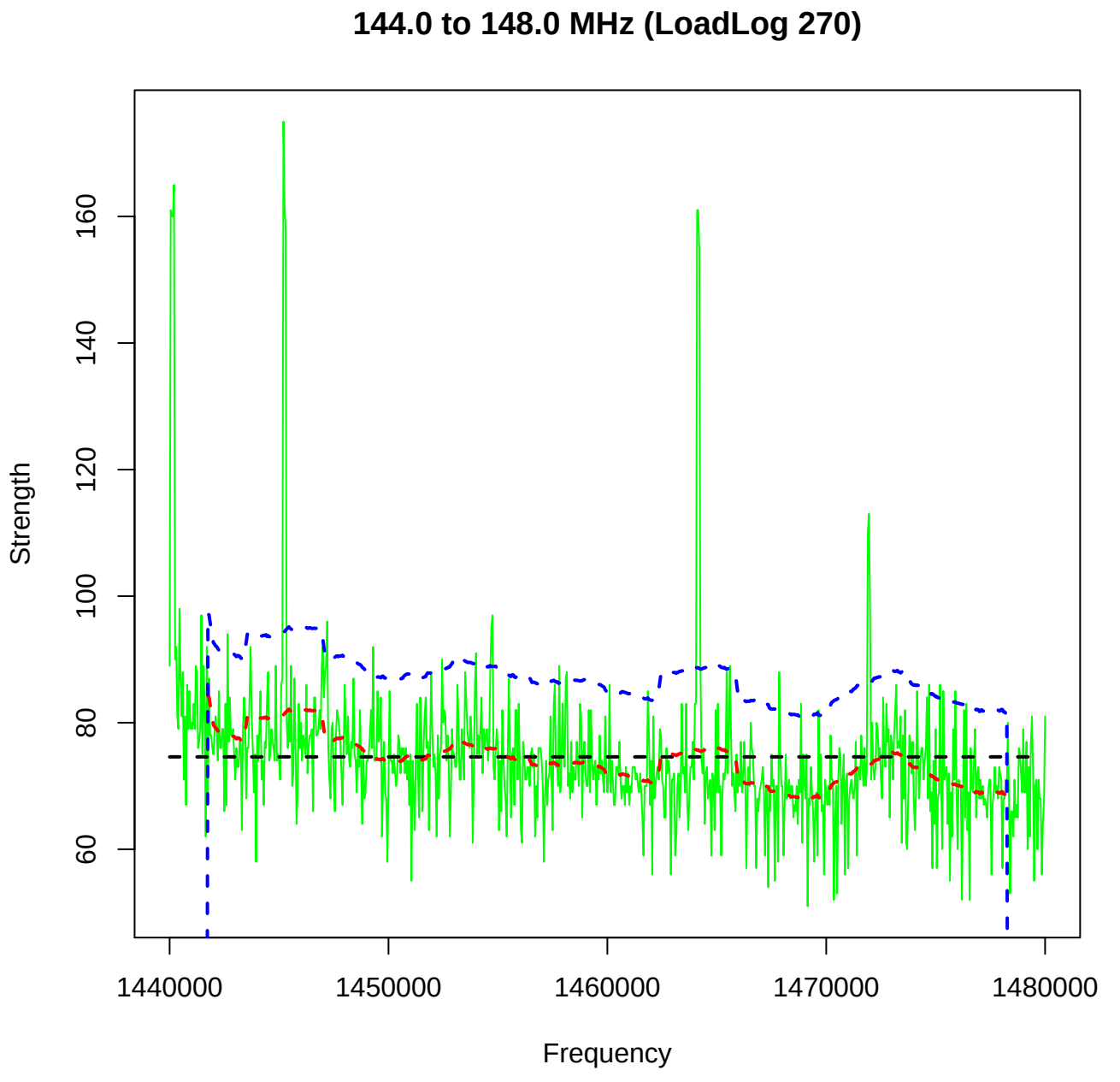

509.0 to 512.0 MHz (LoadLog 265)
Strength
140
120
100
80
5090000
5095000
5100000
5105000
5110000
5115000
5120000
Frequency

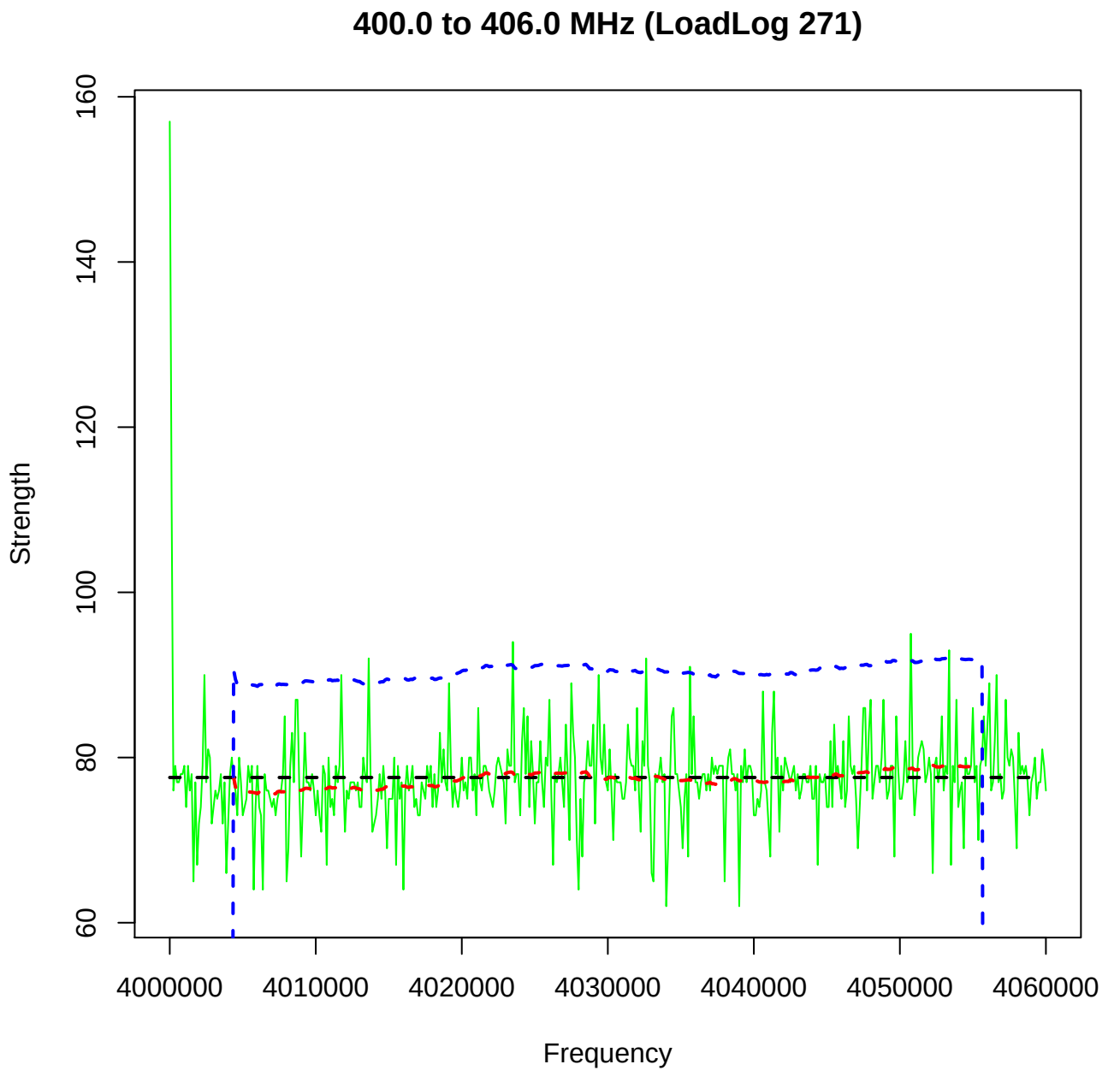

935.0 to 940.0 MHz (LoadLog 266)
Strength
60
55
50
45
40
35
9350000
9360000
9370000
9380000
9390000
9400000
Frequency

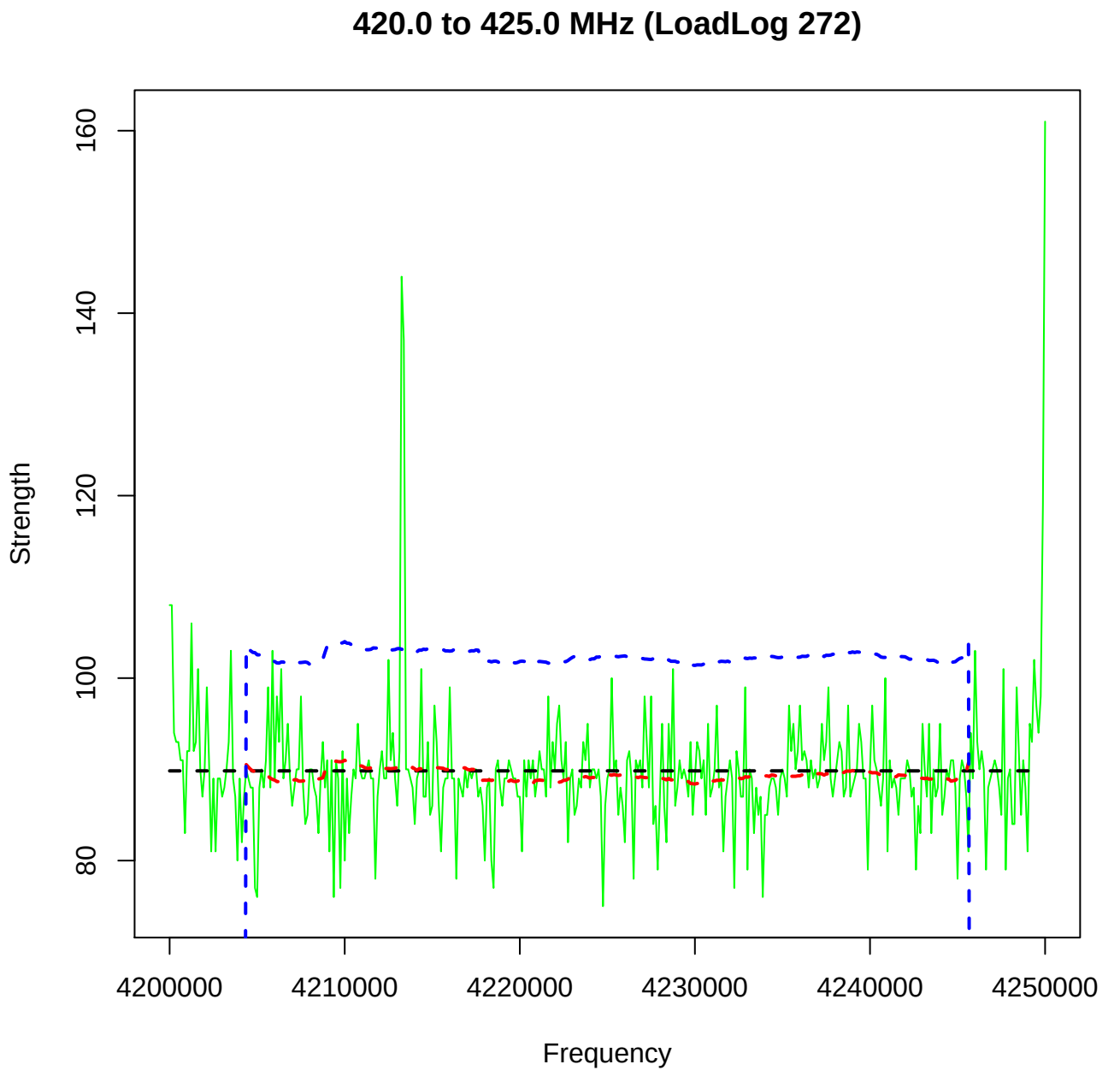

485.0 to 488.0 MHz (LoadLog 267)
Strength
110
100
90
80
70
60
4850000
4855000
4860000
4865000
4870000
4875000
4880000
Frequency

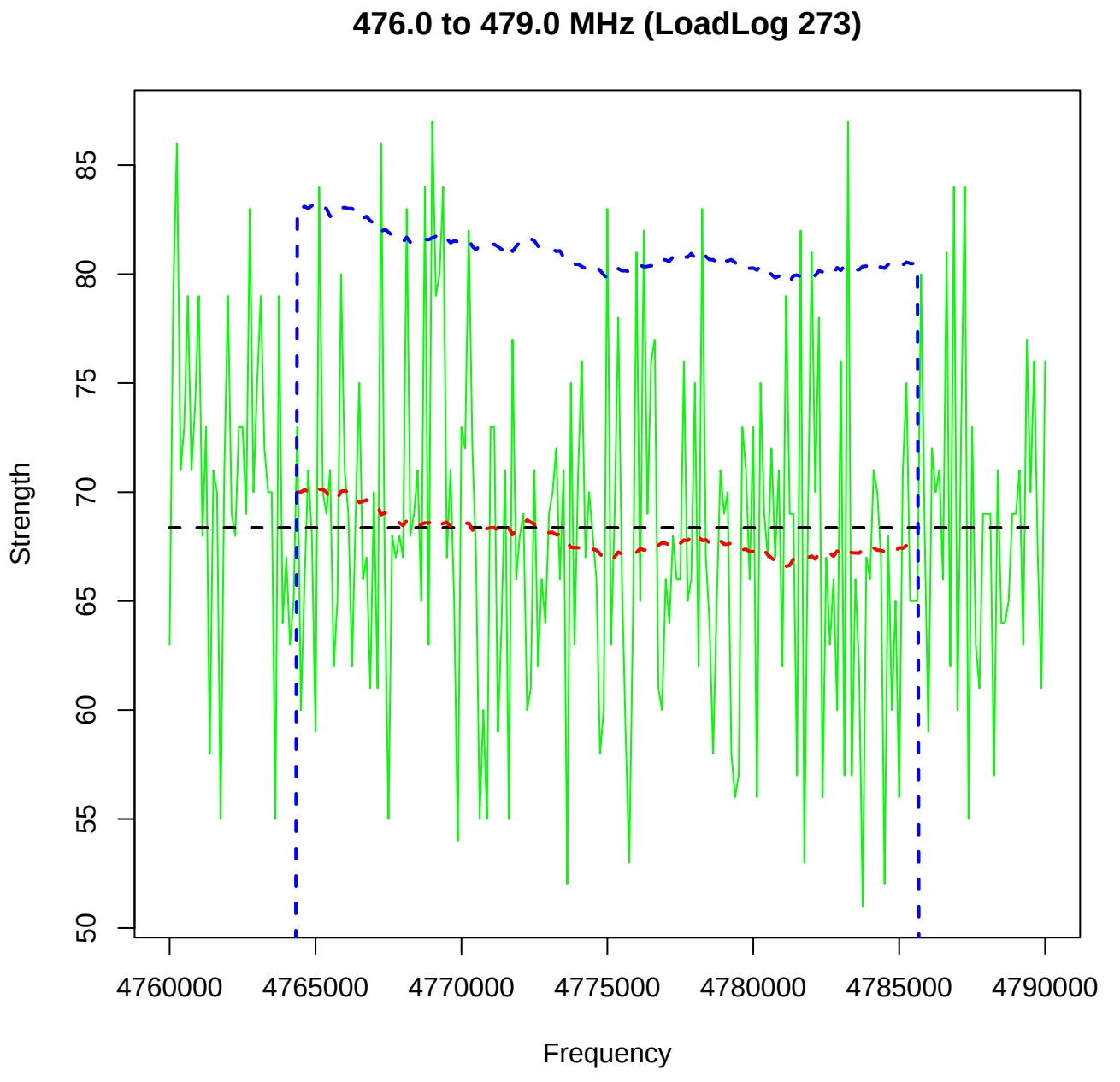

162.0 to 174.0 MHz (LoadLog 268)
Strength
80
100
120
140
160
1620000
1640000
1660000
1680000
1700000
1720000
1740000
Frequency

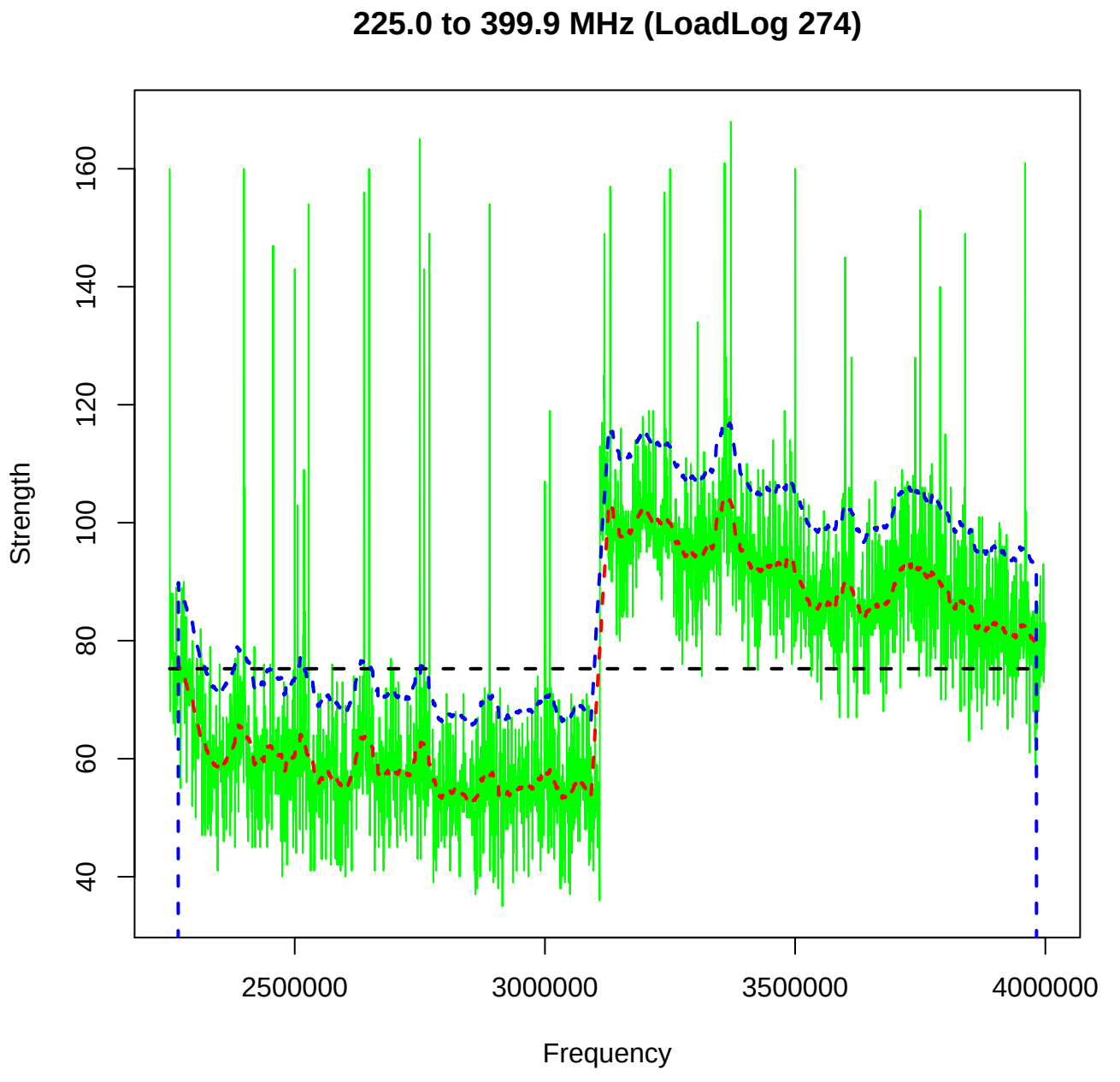

72.0 to 76.0 MHz (LoadLog 269)
Strength
170
160
150
140
130
120
720000
730000
740000
750000
760000
Frequency

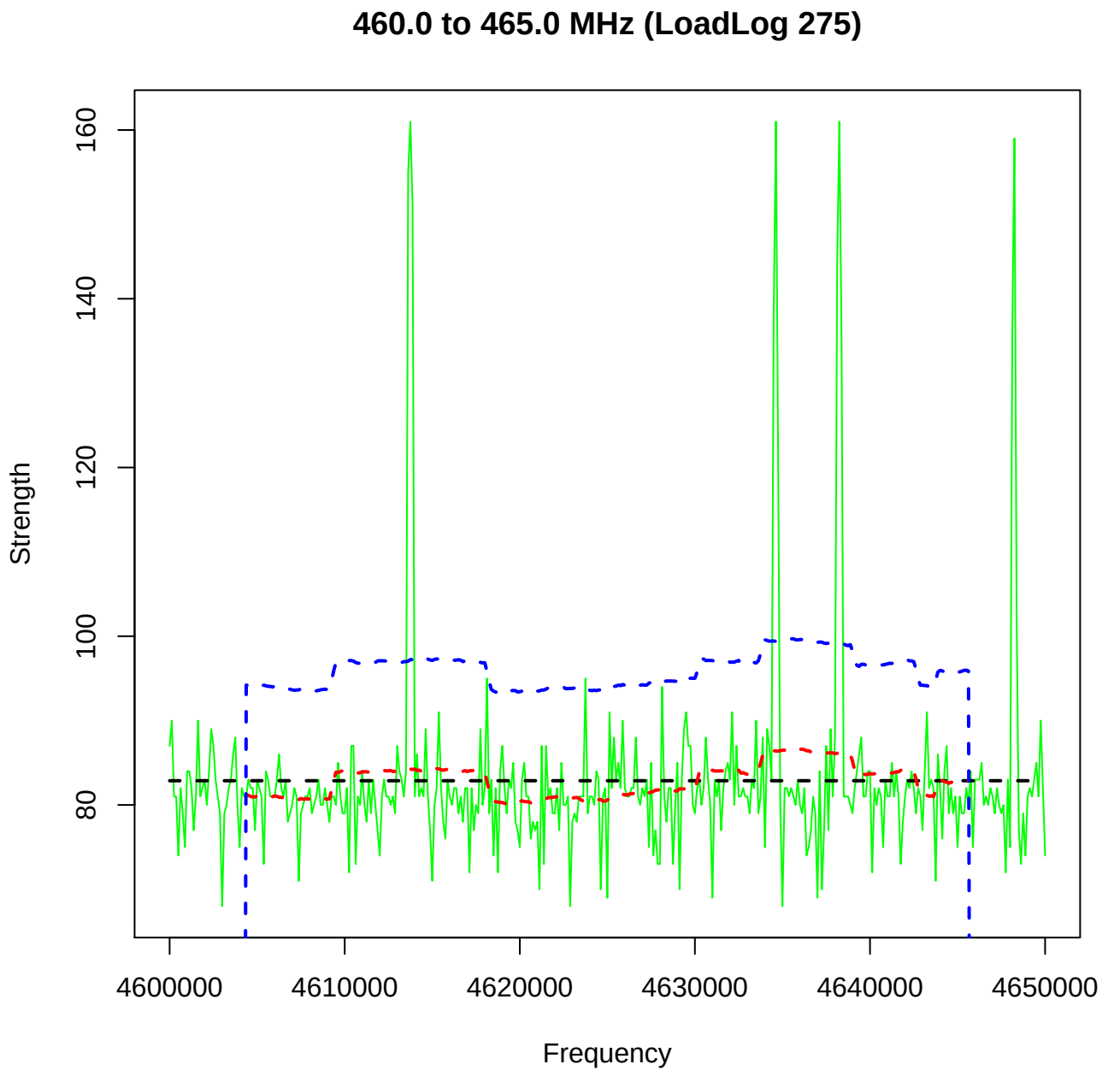

144.0 to 148.0 MHz (LoadLog 270)
Strength
60
80
100
120
140
160
1440000
1450000
1460000
1470000
1480000
Frequency

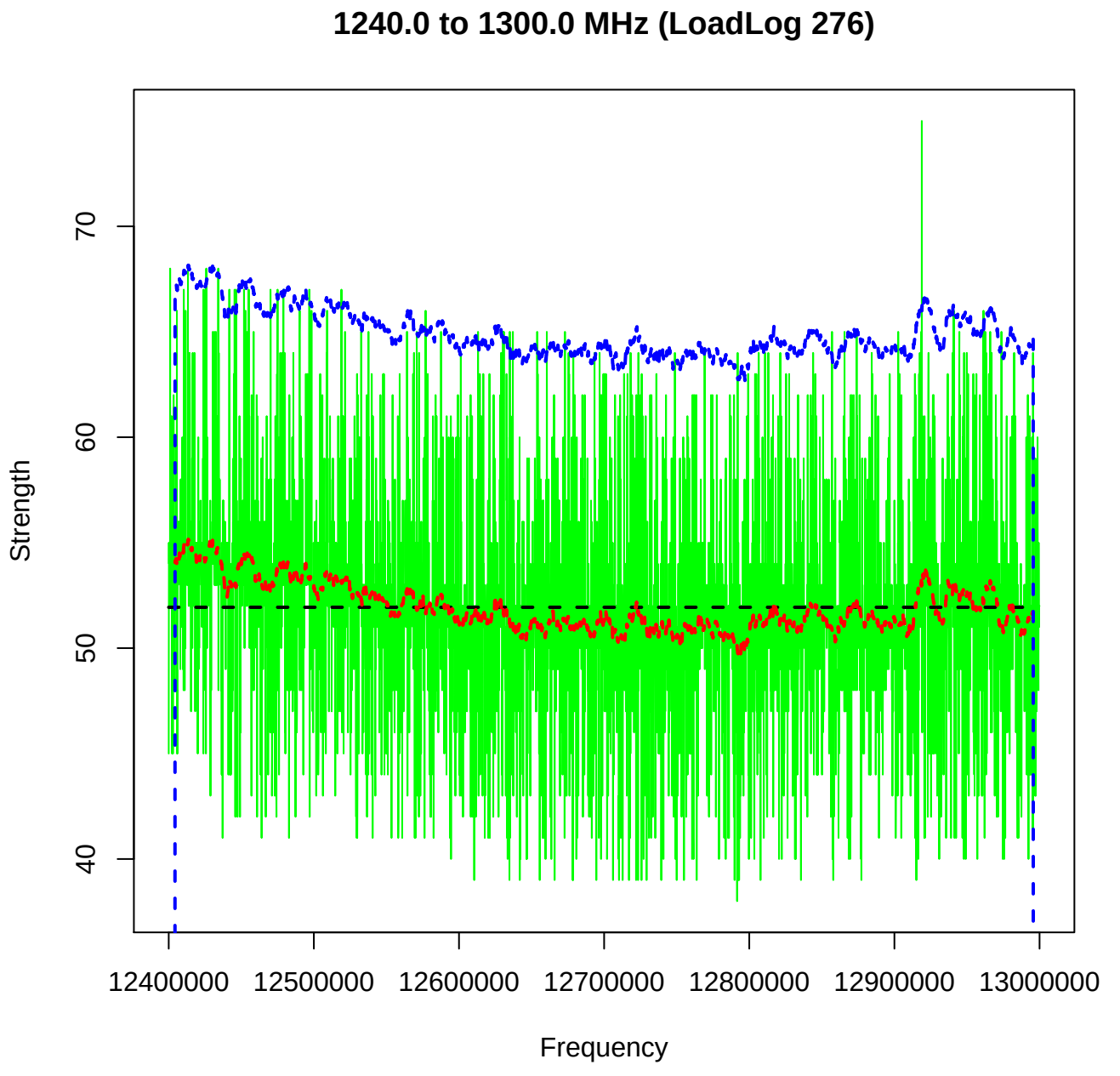

400.0 to 406.0 MHz (LoadLog 271)
Strength
160
140
120
100
80
60
4000000
4010000
4020000
4030000
4040000
4050000
4060000
Frequency

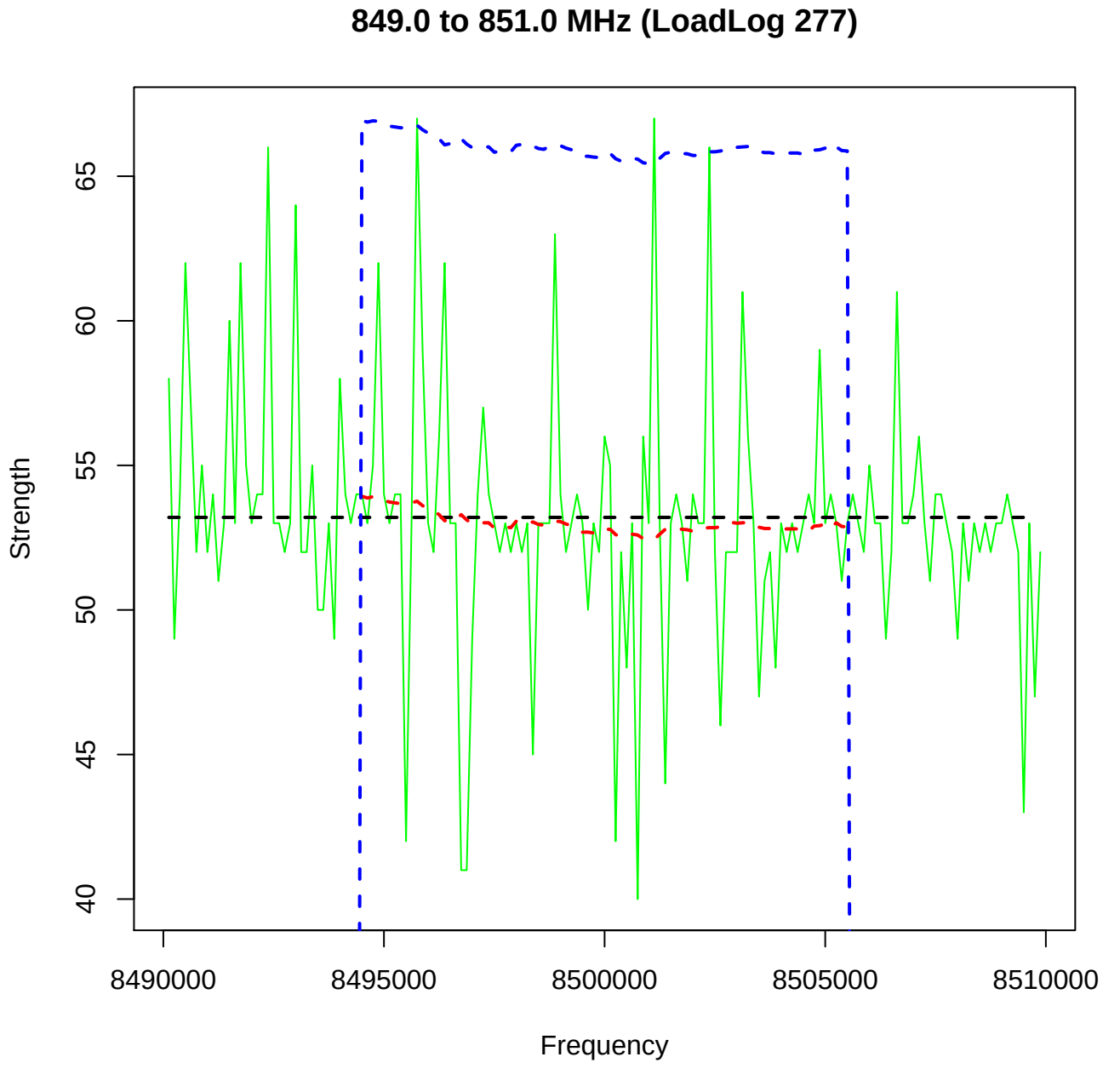

420.0 to 425.0 MHz (LoadLog 272)
Strength
160
140
120
100
80
4200000
4210000
4220000
4230000
4240000
4250000
Frequency

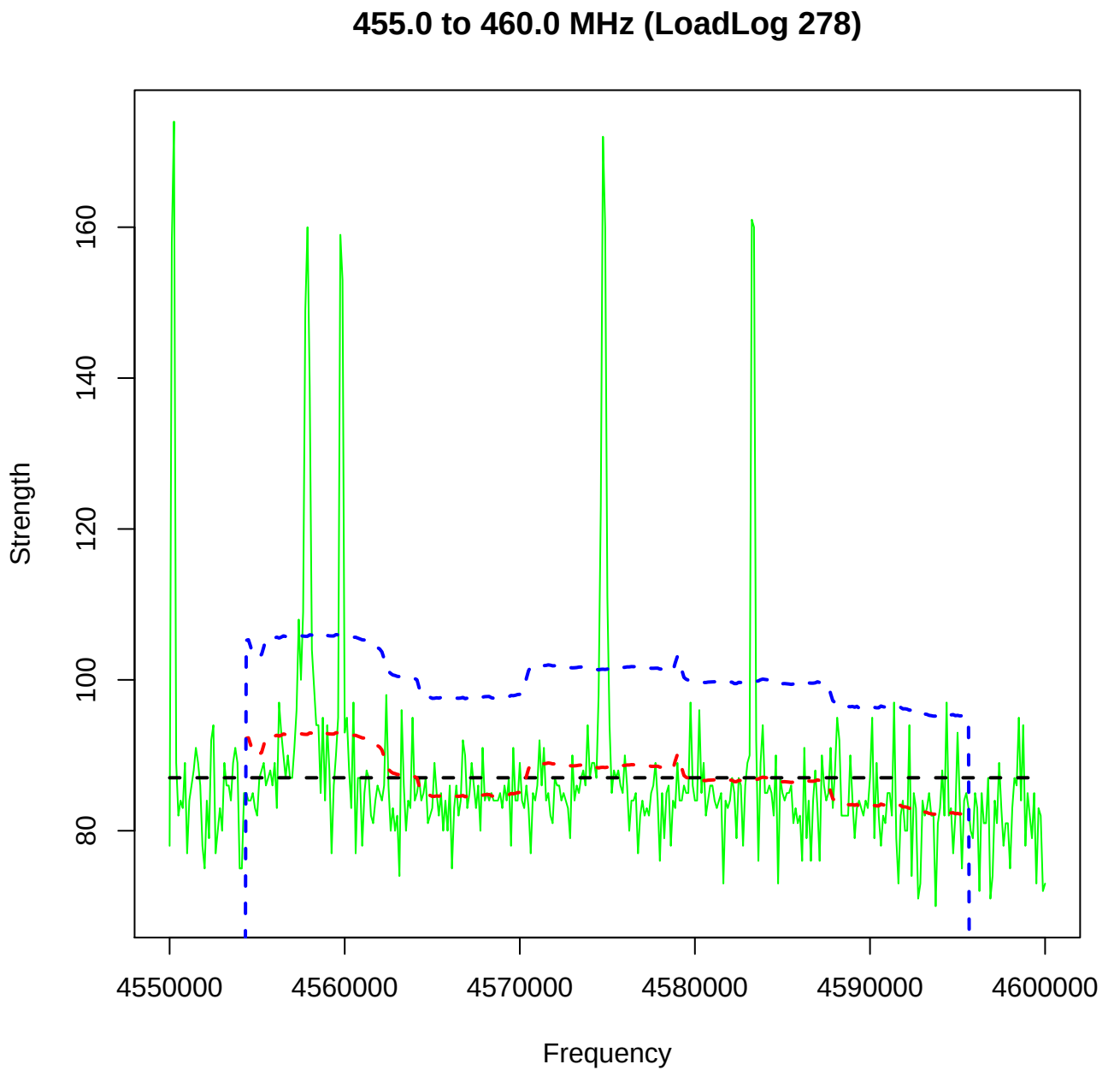

476.0 to 479.0 MHz (LoadLog 273)
Strength
50
55
60
65
70
75
80
85
4760000
4765000
4770000
4775000
4780000
4785000
4790000
Frequency

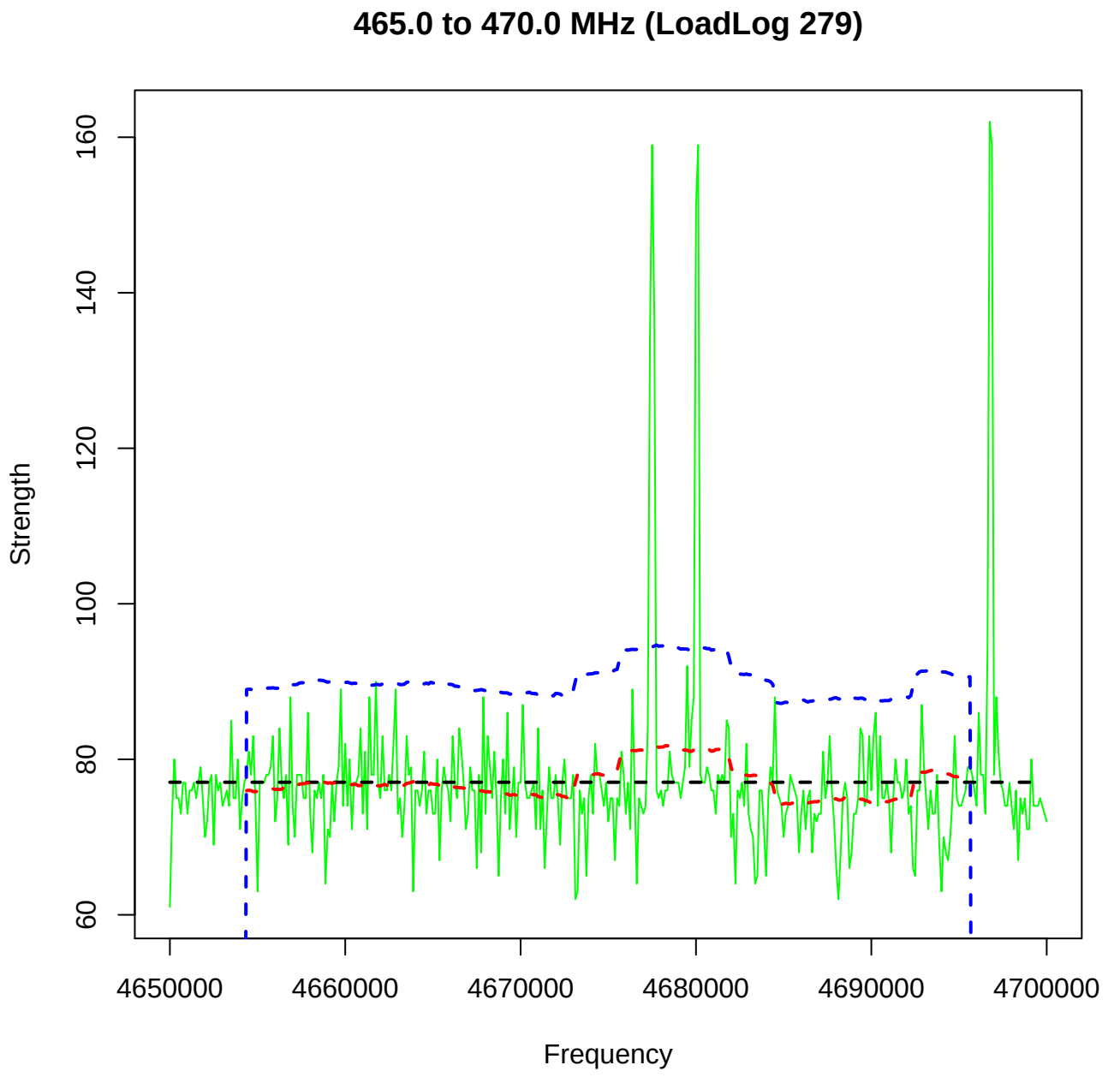

225.0 to 399.9 MHz (LoadLog 274)
Strength
40
60
80
100
120
140
160
2500000
3000000
3500000
4000000
Frequency

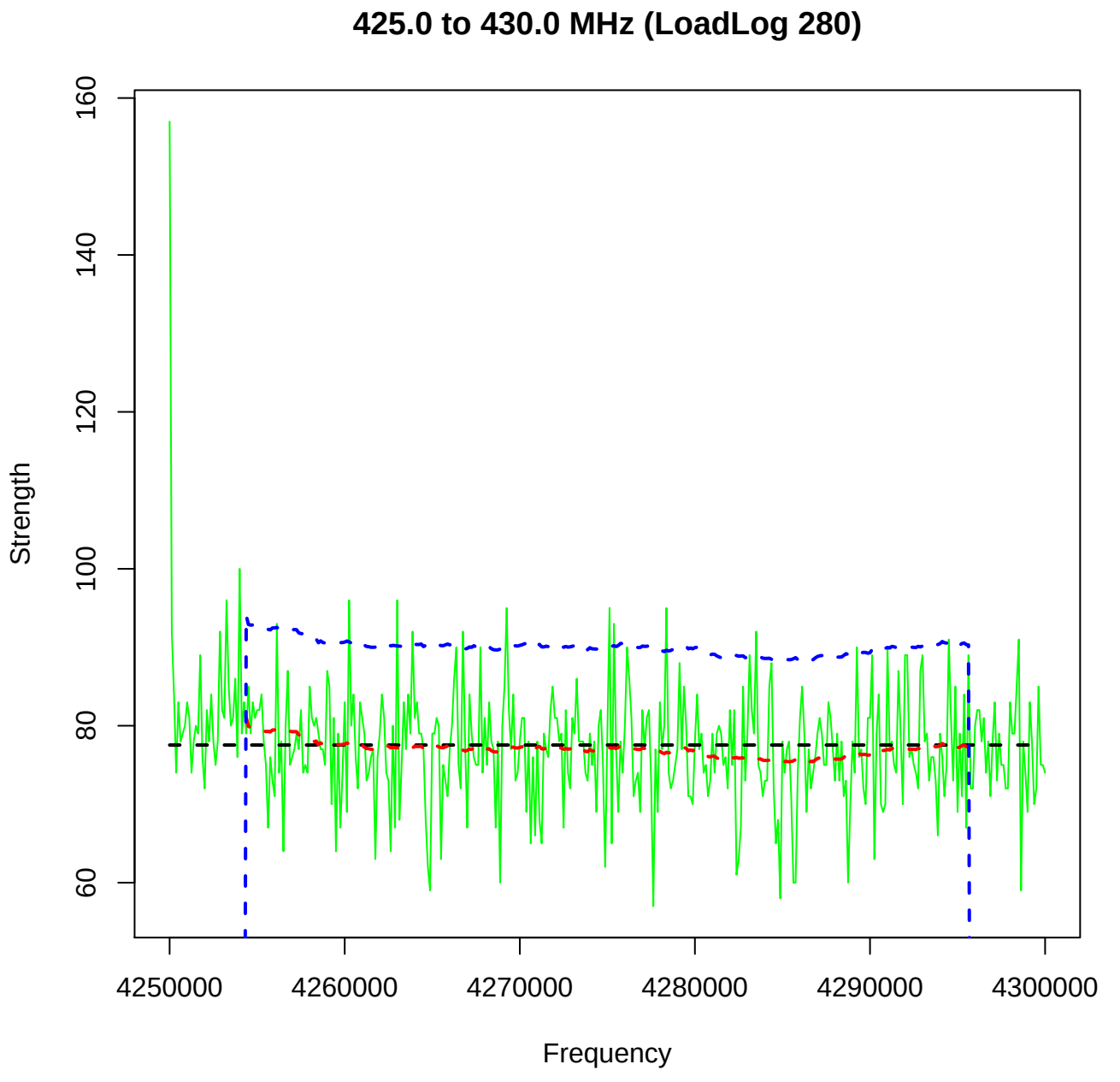

460.0 to 465.0 MHz (LoadLog 275)
Strength
160
140
120
100
80
4600000
4610000
4620000
4630000
4640000
4650000
Frequency

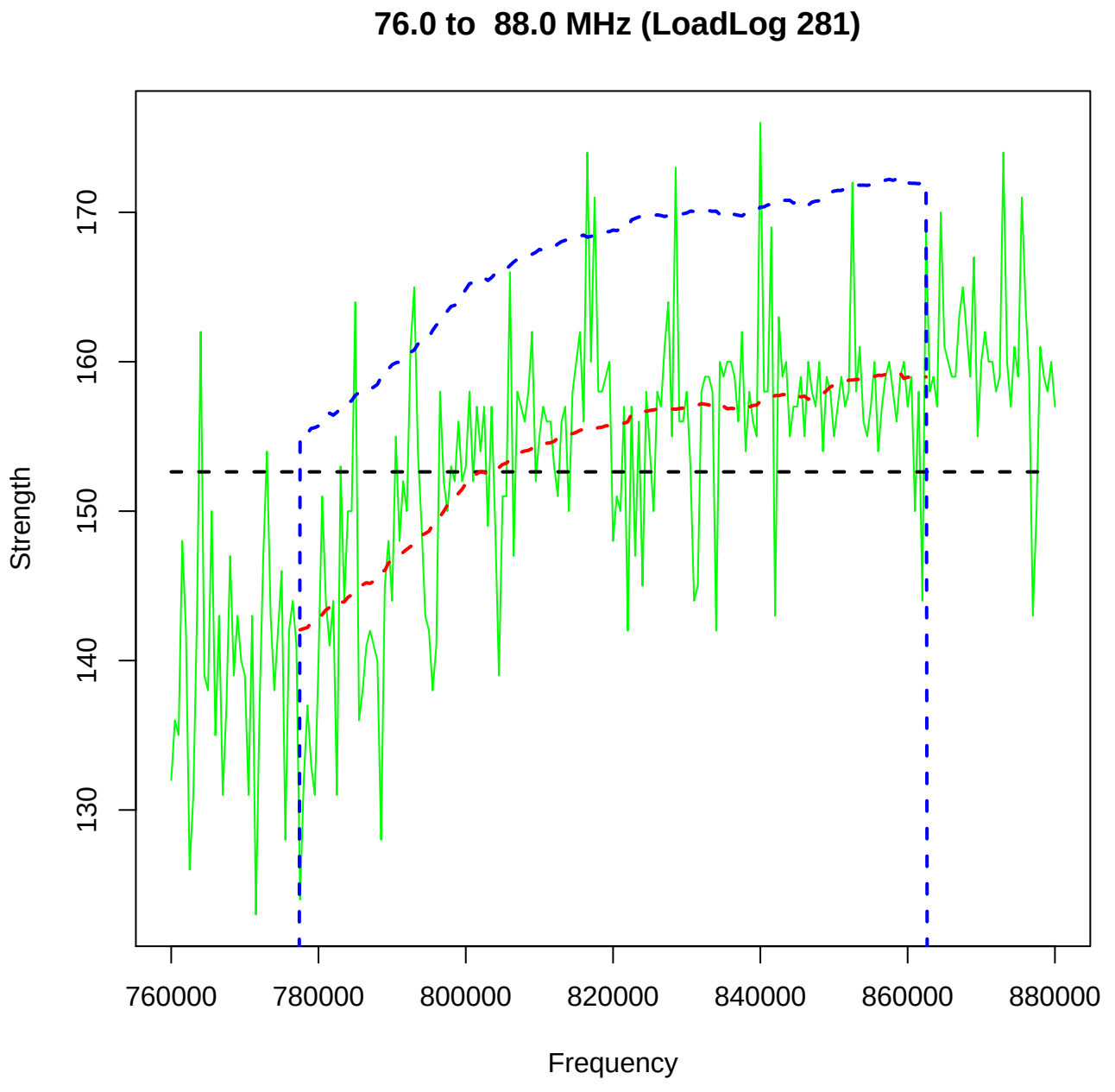

1240.0 to 1300.0 MHz (LoadLog 276)
Strength
70
60
50
40
12400000
12500000
12600000
12700000
12800000
12900000
13000000
Frequency

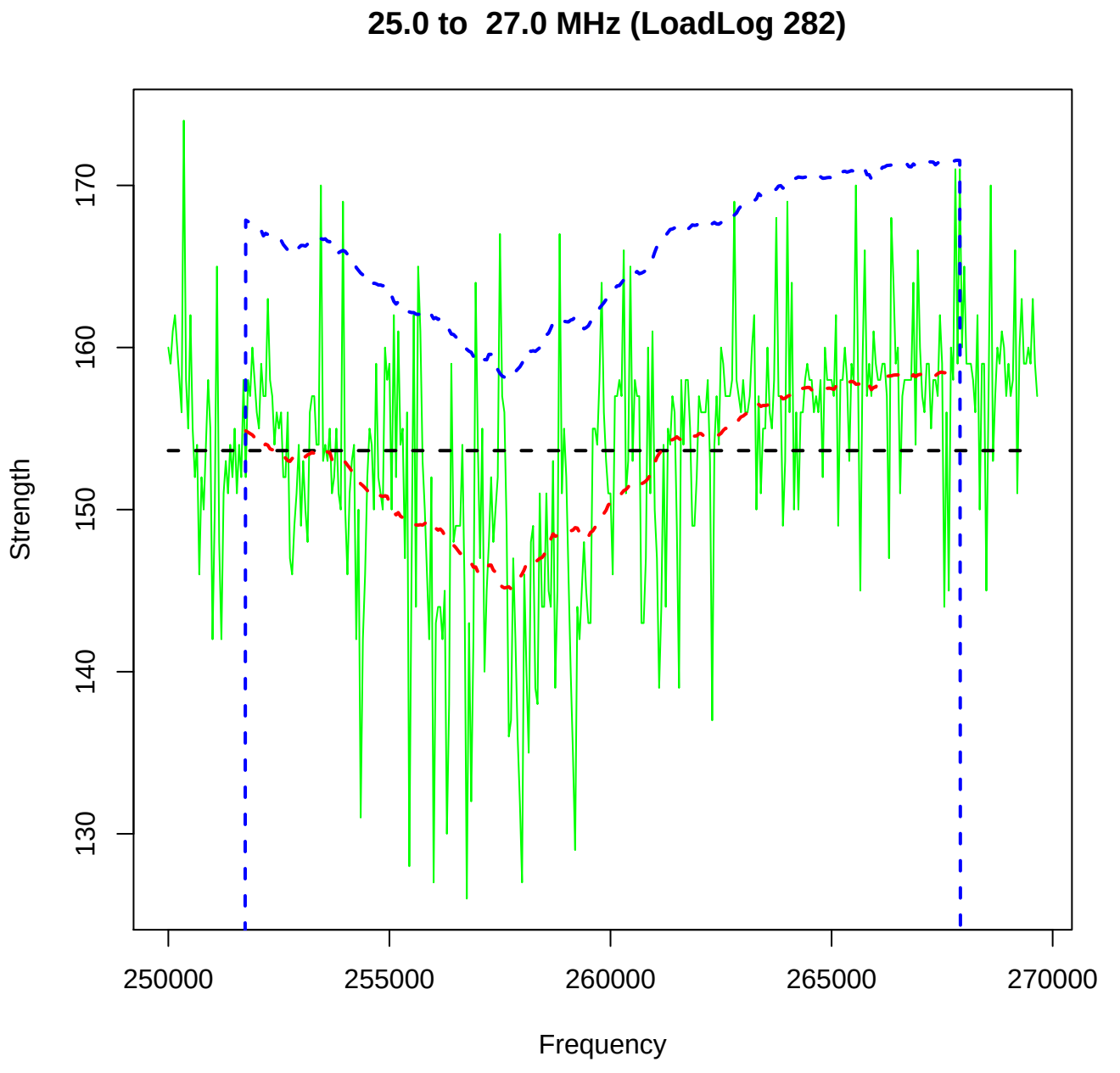

849.0 to 851.0 MHz (LoadLog 277)
Strength
40
45
50
55
60
65
8490000
8495000
8500000
8505000
8510000
Frequency

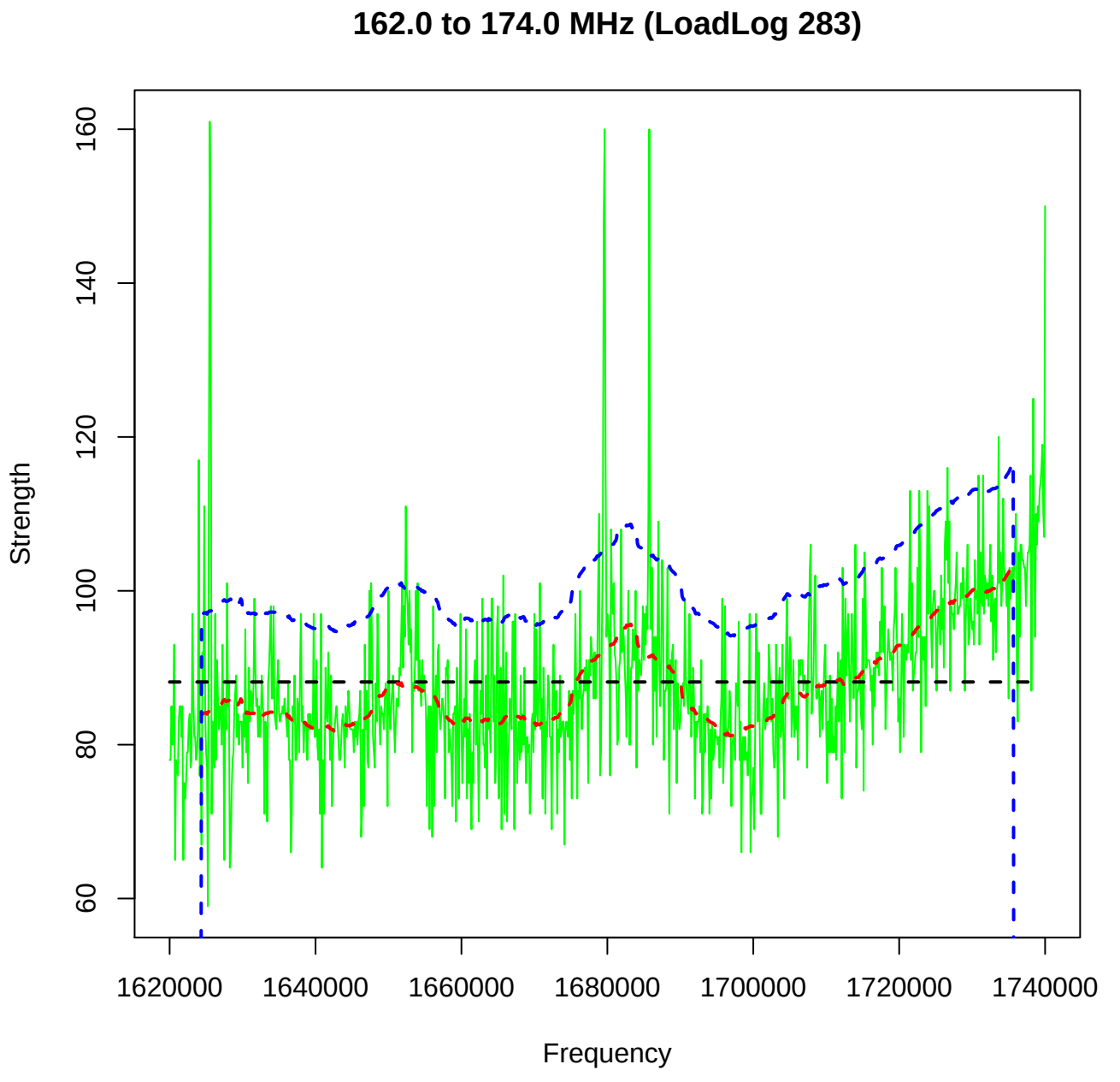

455.0 to 460.0 MHz (LoadLog 278)
Strength
80
100
120
140
160
4550000
4560000
4570000
4580000
4590000
4600000
Frequency

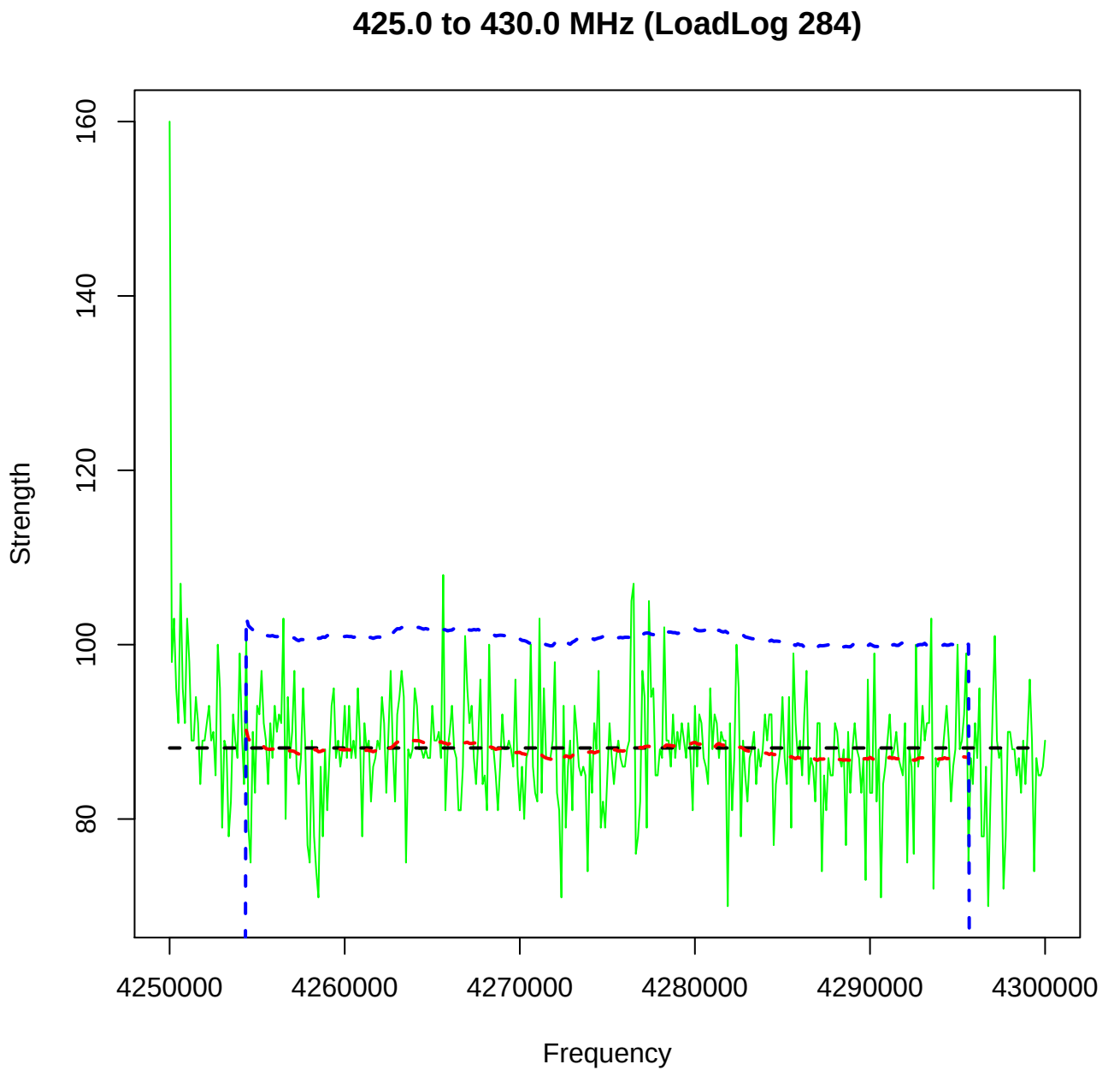

465.0 to 470.0 MHz (LoadLog 279)
Strength
60
80
100
120
140
160
4650000
4660000
4670000
4680000
4690000
4700000
Frequency

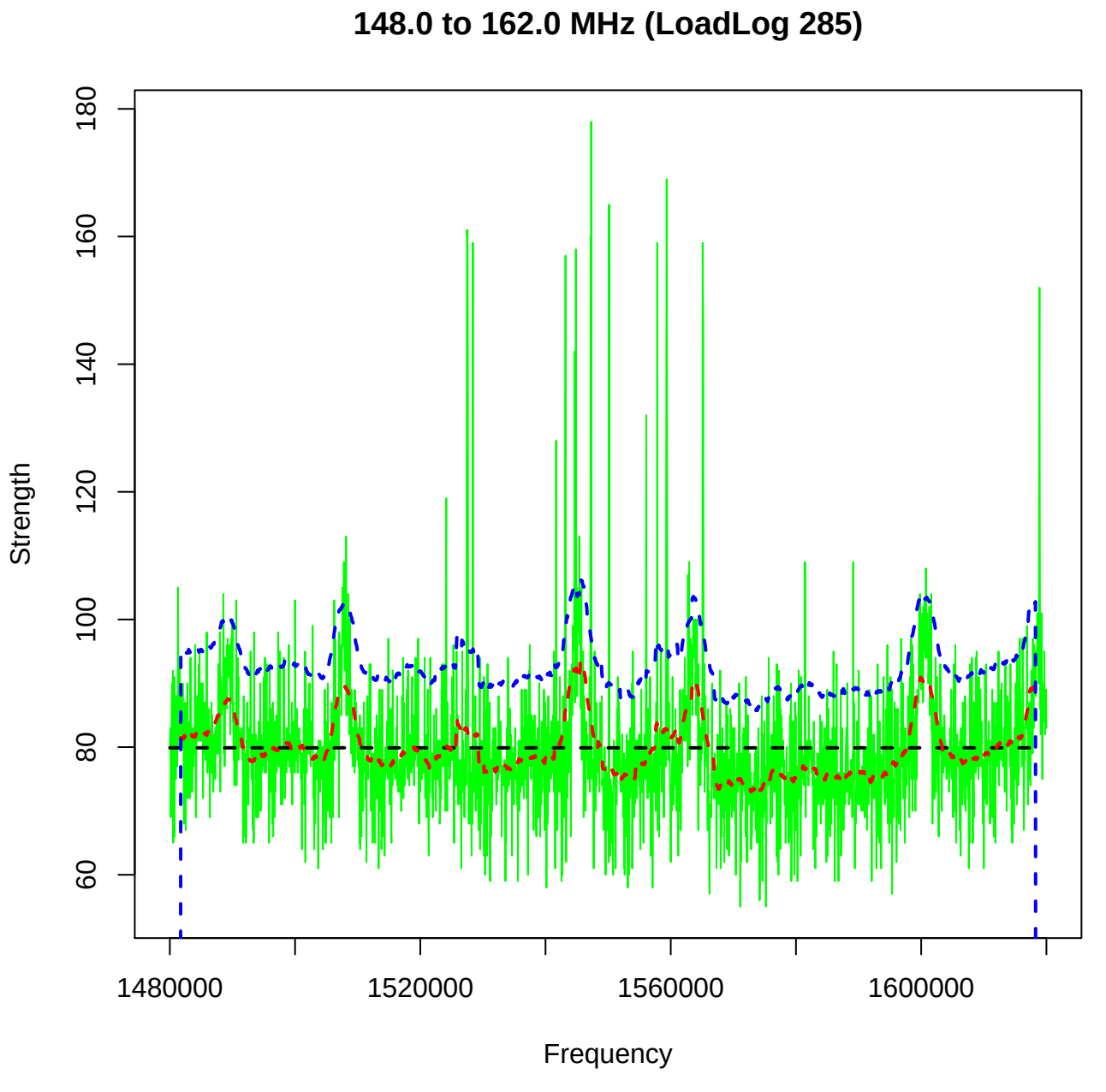

425.0 to 430.0 MHz (LoadLog 280)
Strength
160
140
120
100
80
60
4250000
4260000
4270000
4280000
4290000
4300000
Frequency

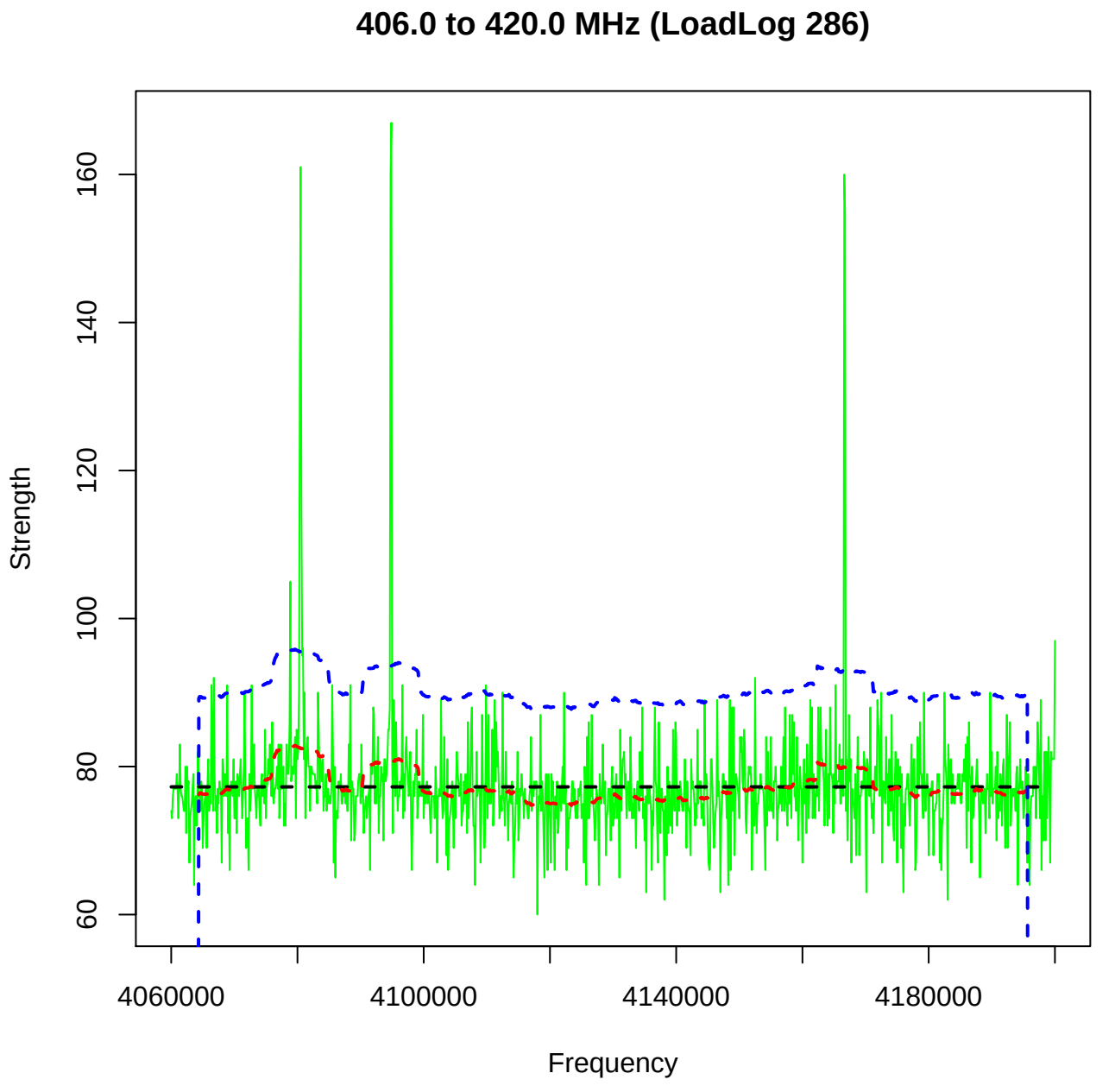

76.0 to 88.0 MHz (LoadLog 281)
Strength
130
140
150
160
170
760000
780000
800000
820000
840000
860000
880000
Frequency

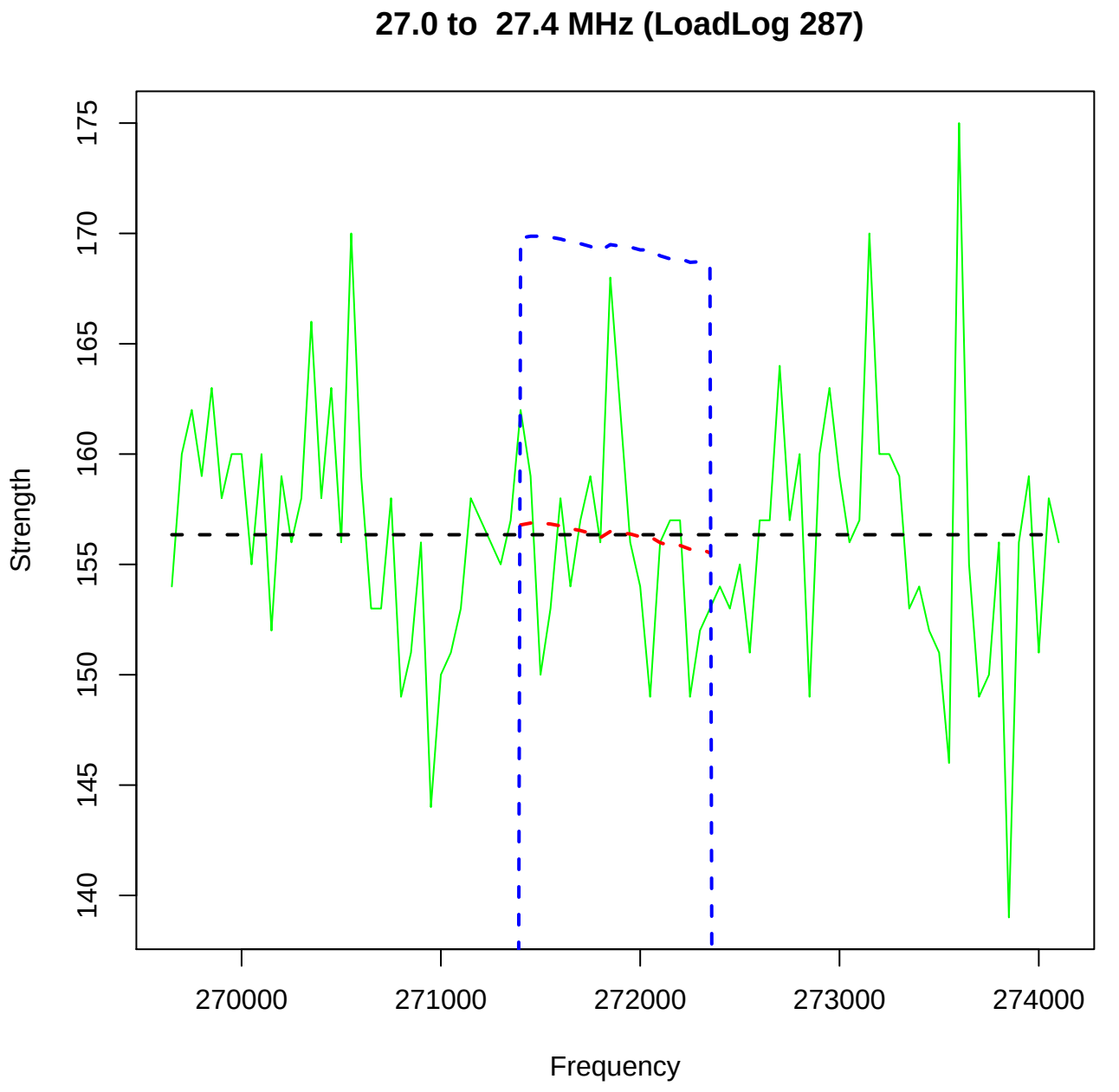

25.0 to 27.0 MHz (LoadLog 282)
Strength
170
160
150
140
130
250000
255000
260000
265000
270000
Frequency

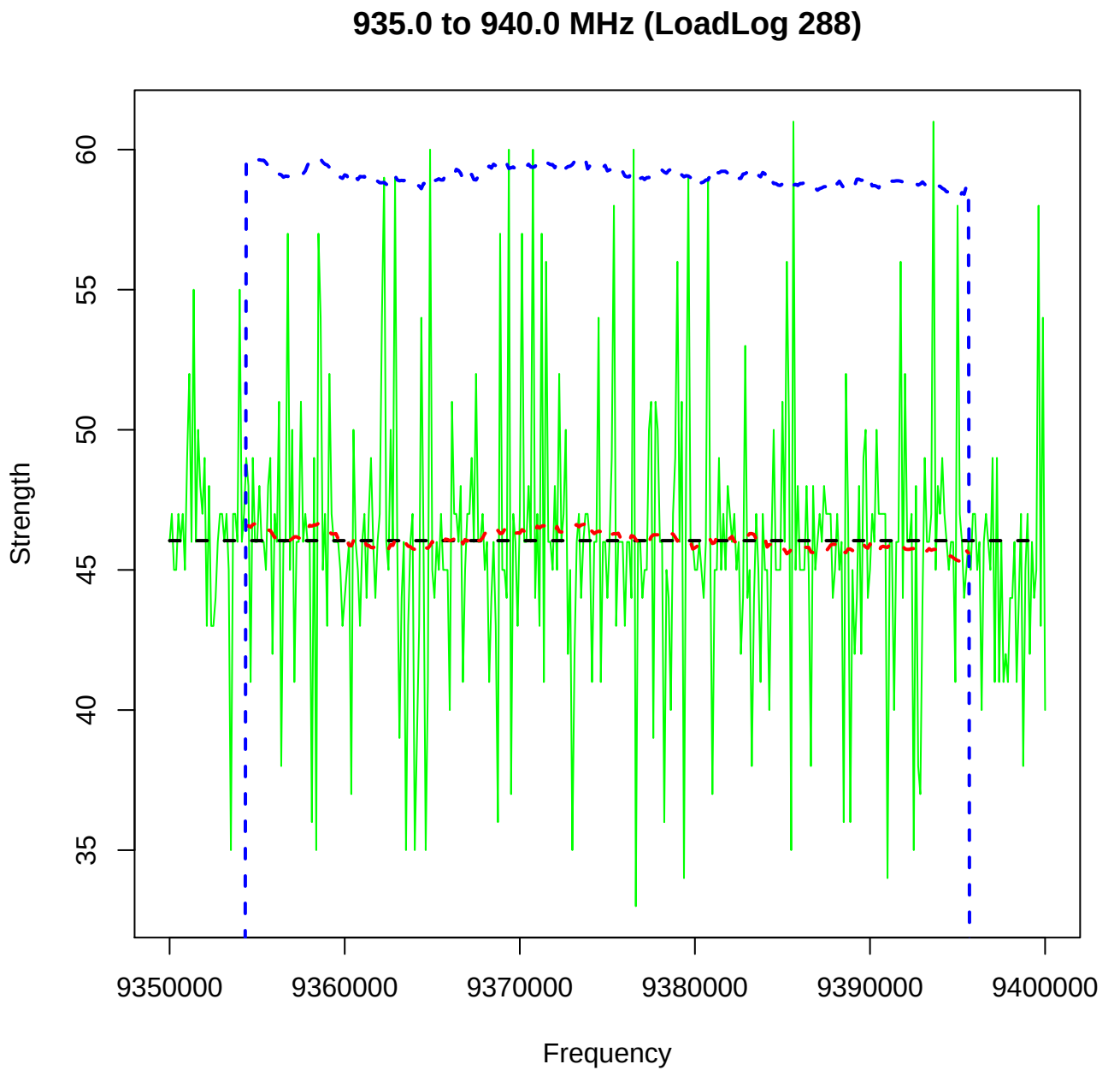

162.0 to 174.0 MHz (LoadLog 283)
Strength
60
80
100
120
140
160
1620000
1640000
1660000
1680000
1700000
1720000
1740000
Frequency

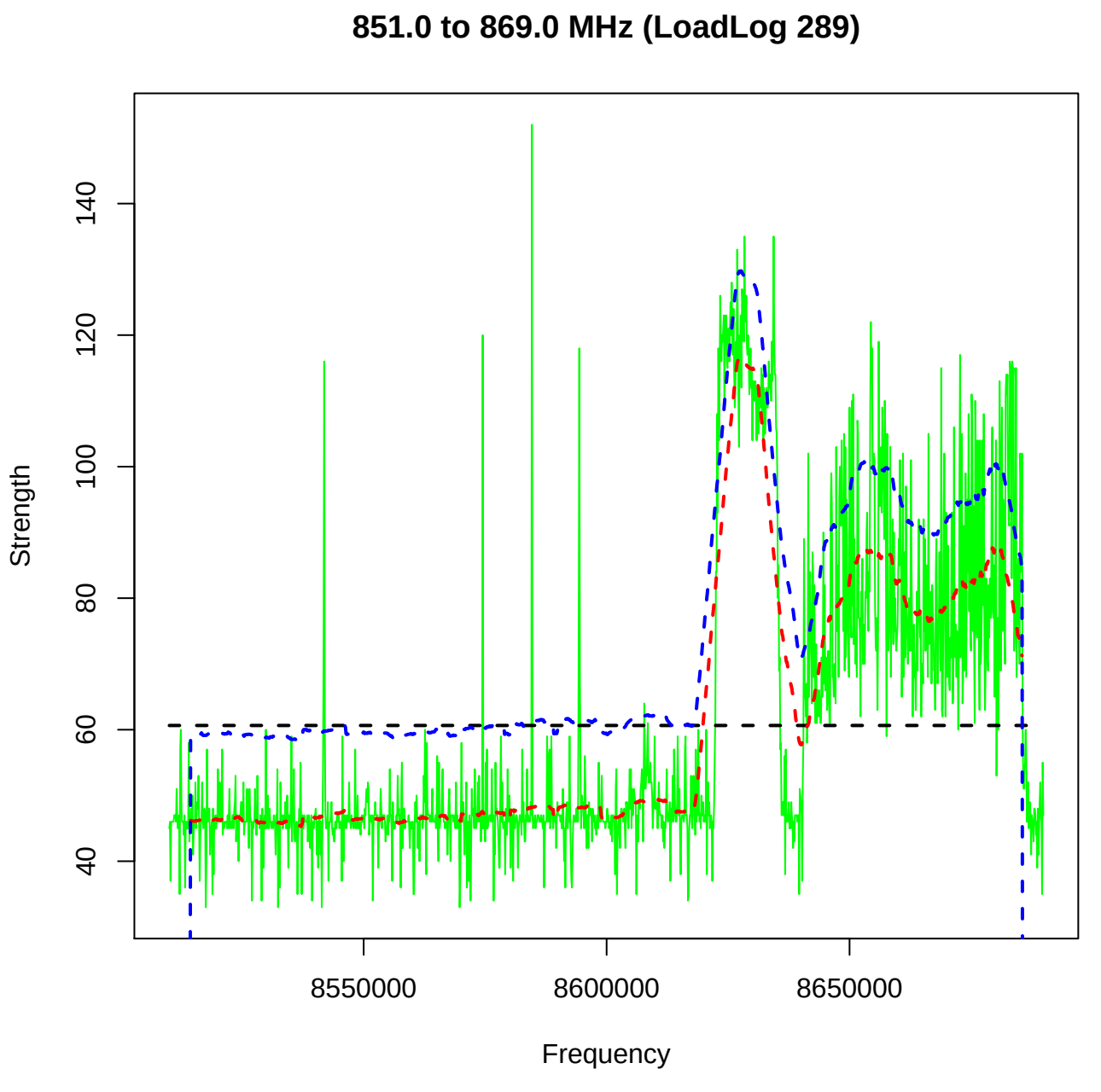

425.0 to 430.0 MHz (LoadLog 284)
Strength
160
140
120
100
80
4250000
4260000
4270000
4280000
4290000
4300000
Frequency

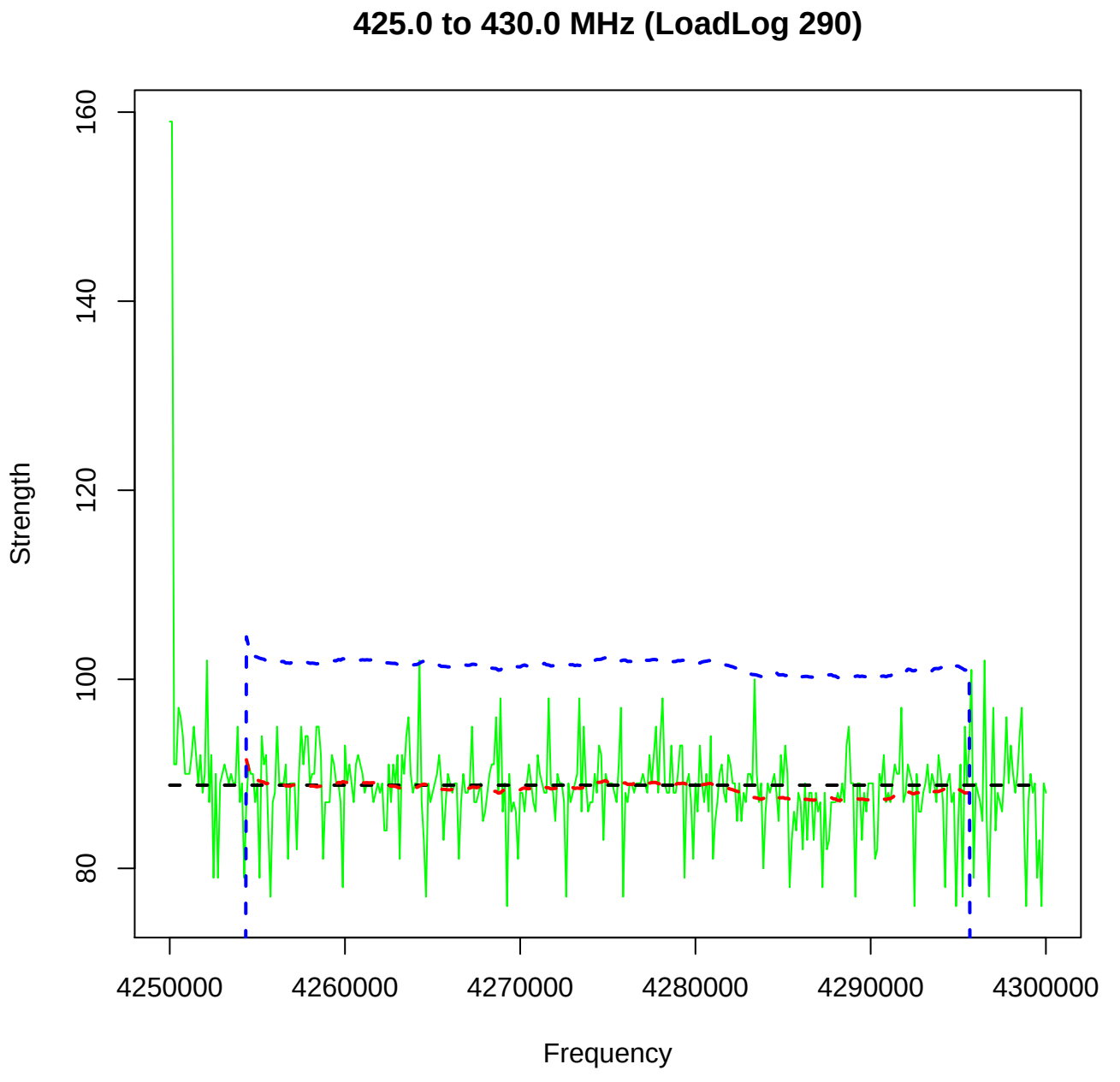

148.0 to 162.0 MHz (LoadLog 285)
Strength
180
160
140
120
100
80
60
1480000
1520000
1560000
1600000
Frequency

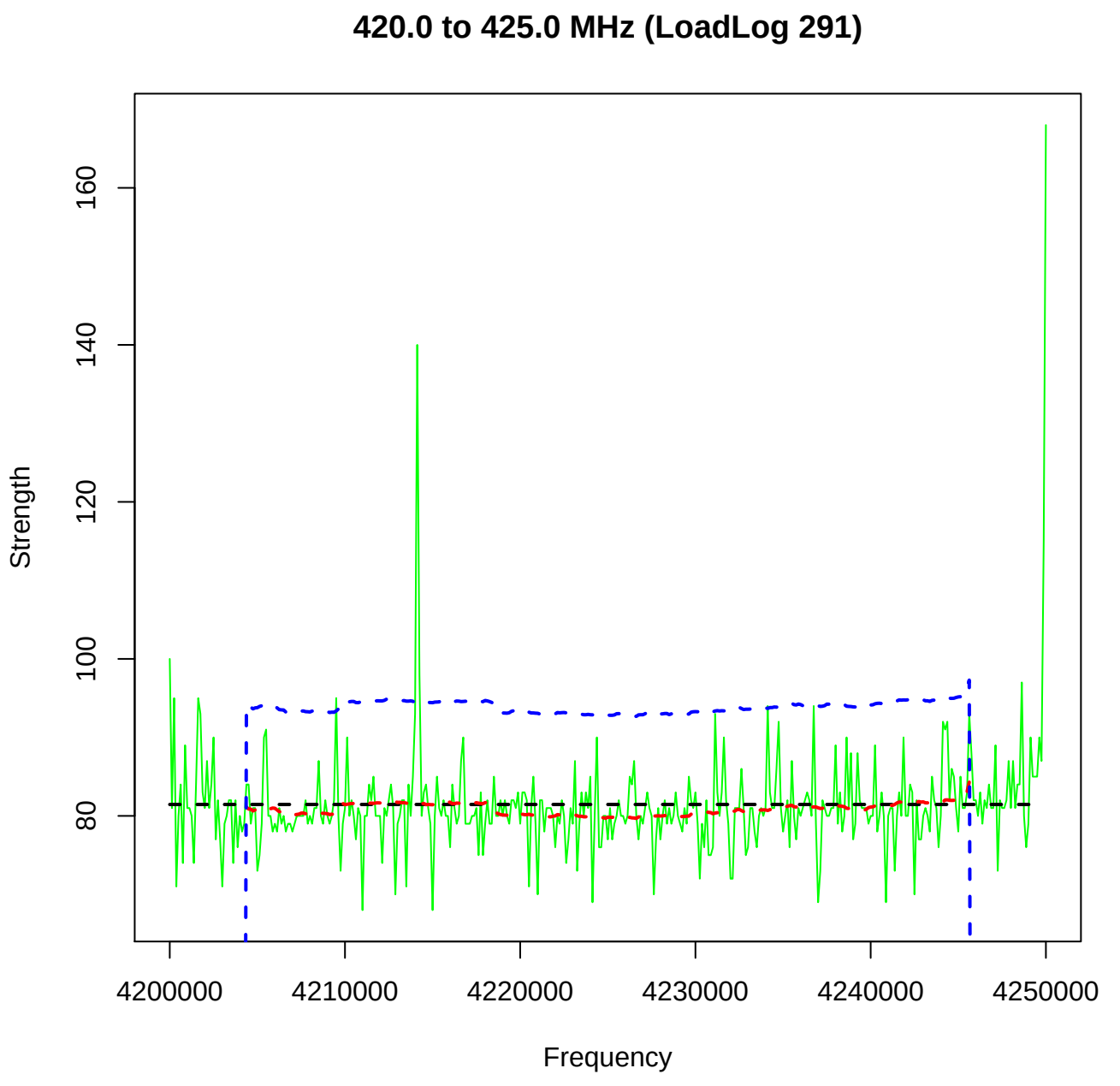

406.0 to 420.0 MHz (LoadLog 286)
Strength
60
80
100
120
140
160
4060000
4100000
4140000
4180000
Frequency

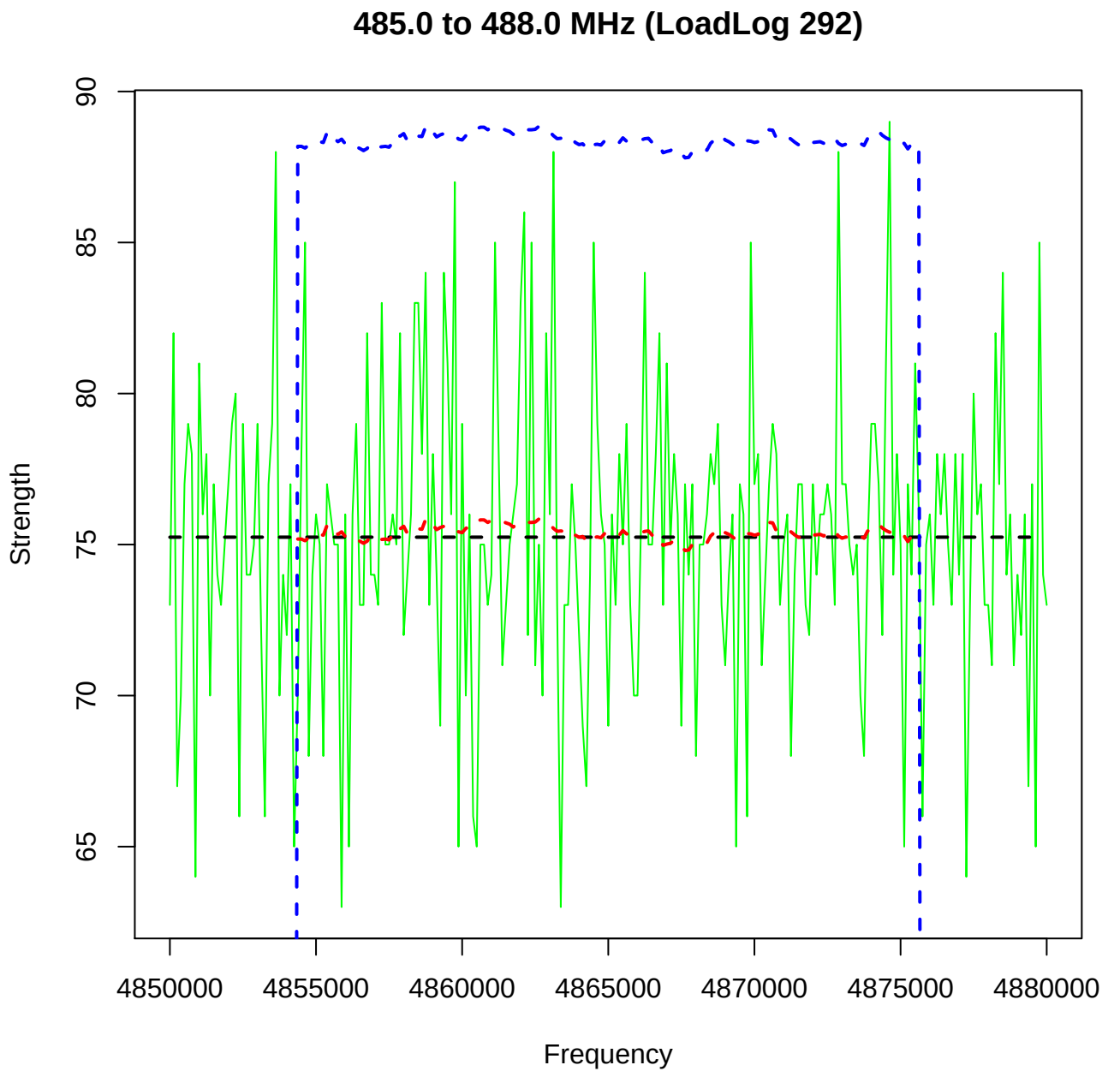

27.0 to 27.4 MHz (LoadLog 287)
Strength
175
170
165
160
155
150
145
140
270000
271000
272000
273000
274000
Frequency

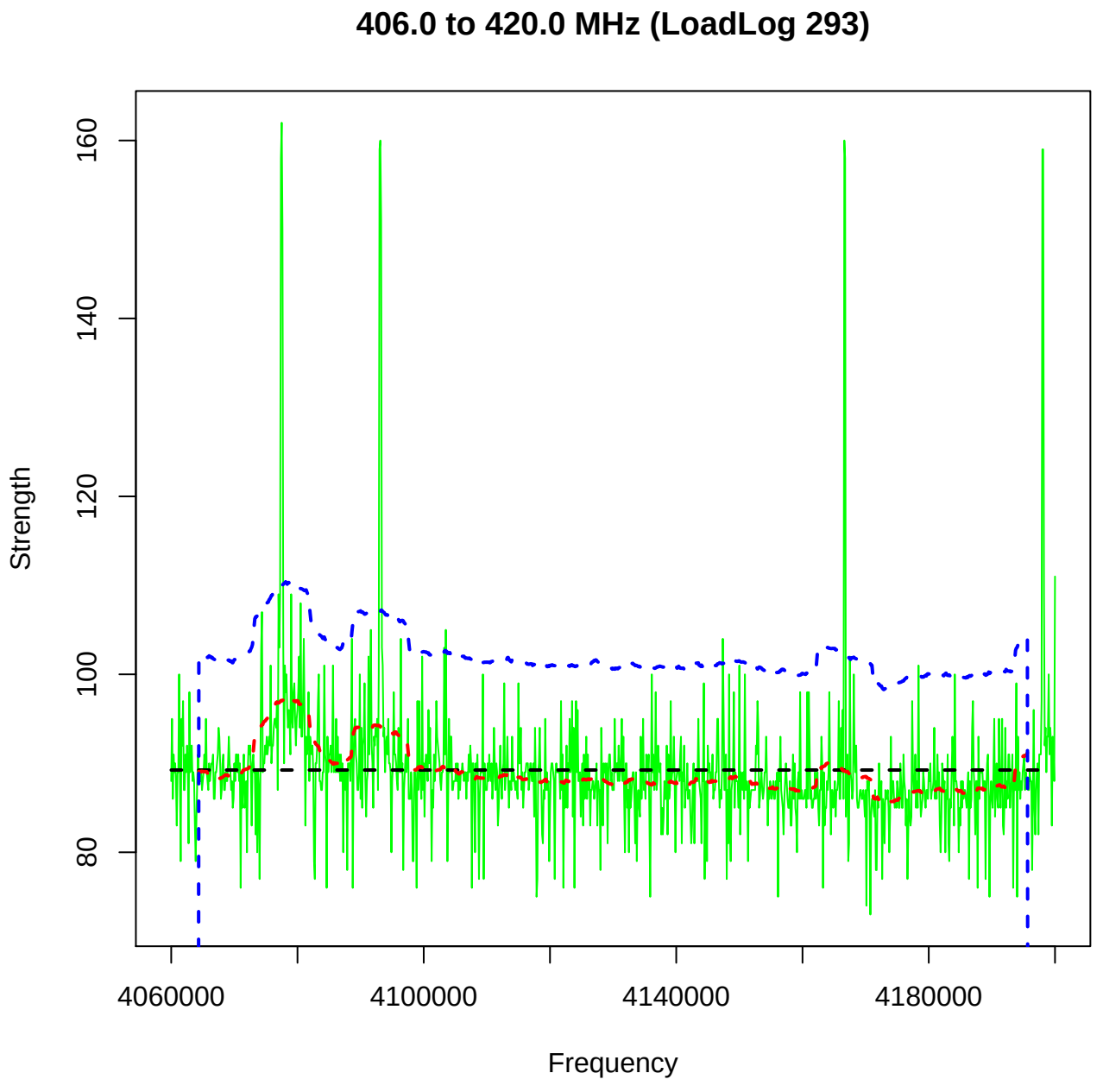

935.0 to 940.0 MHz (LoadLog 288)
Strength
60
55
50
45
40
35
9350000
9360000
9370000
9380000
9390000
9400000
Frequency

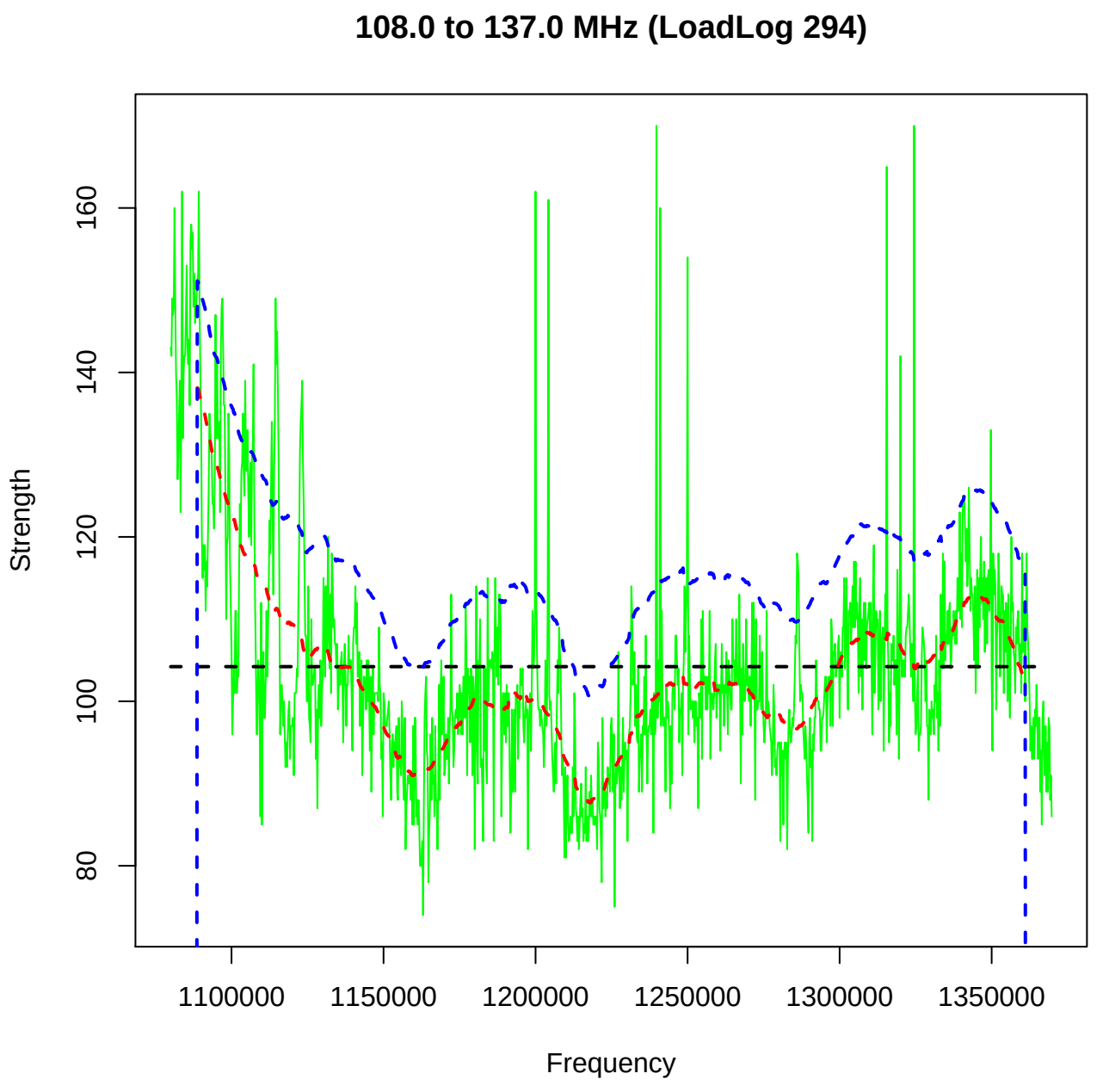

851.0 to 869.0 MHz (LoadLog 289)
Strength
40
60
80
100
120
140
8550000
8600000
8650000
Frequency

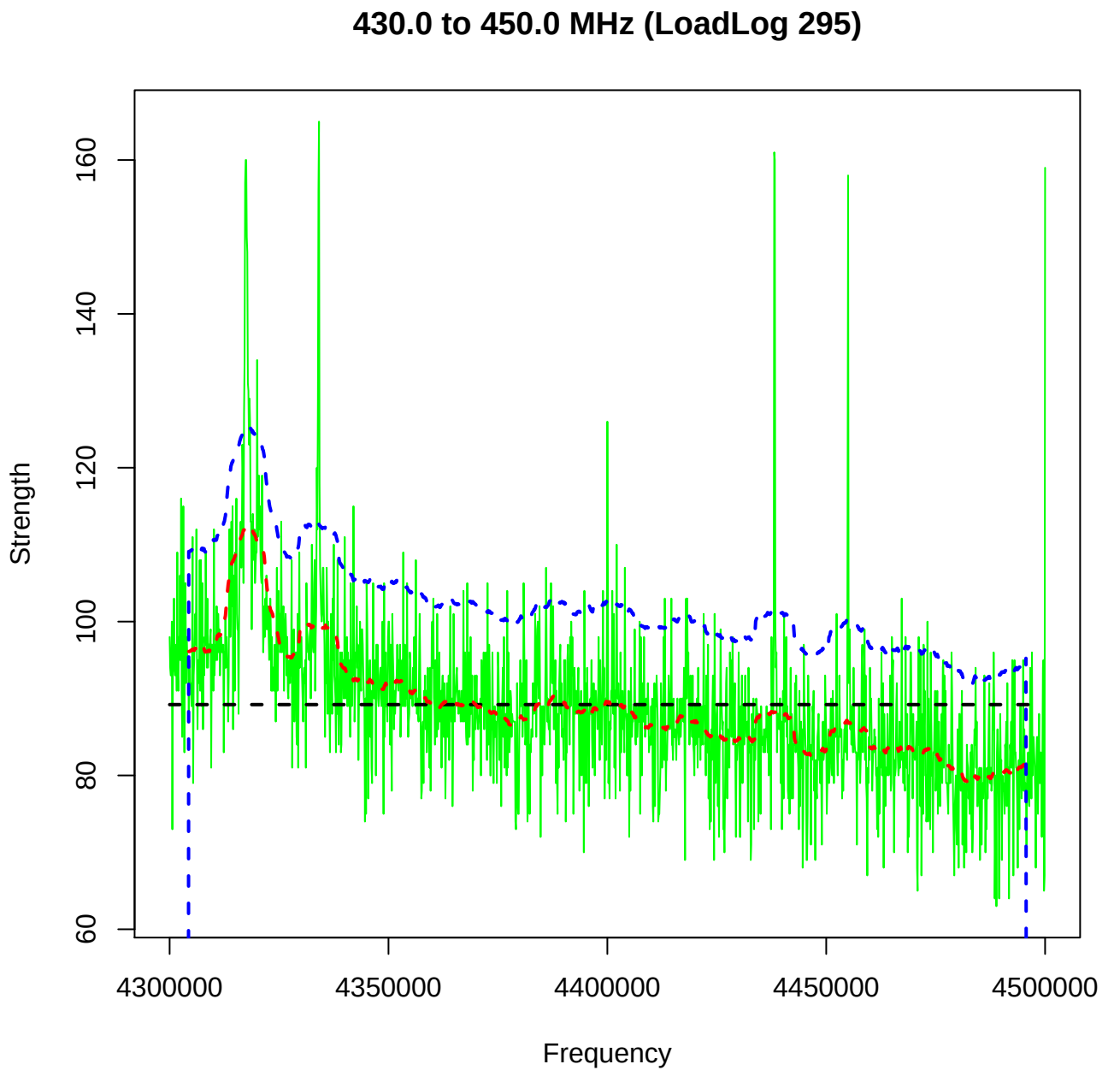

425.0 to 430.0 MHz (LoadLog 290)
Strength
160
140
120
100
80
4250000
4260000
4270000
4280000
4290000
4300000
Frequency

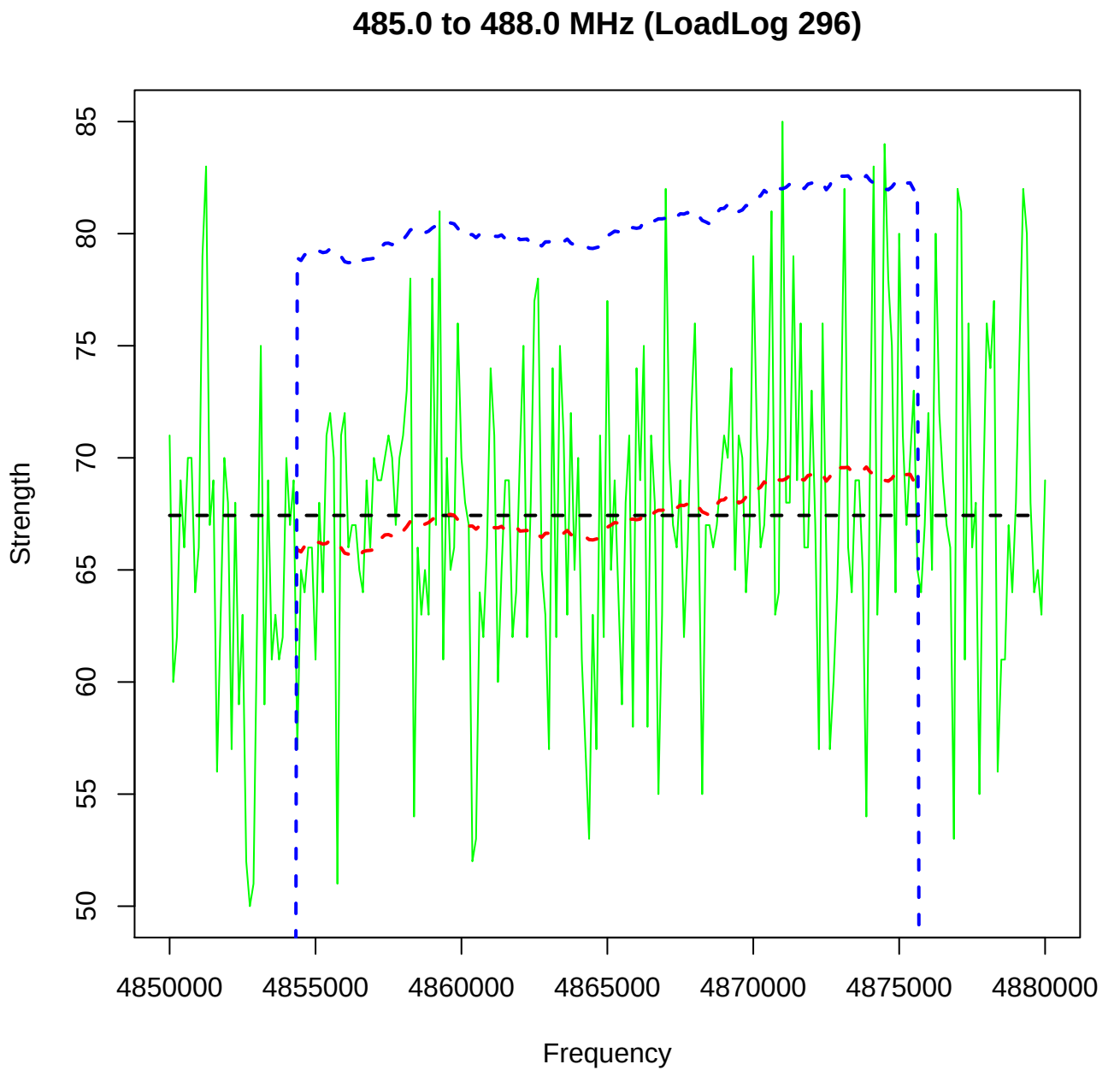

420.0 to 425.0 MHz (LoadLog 291)
Strength
80
100
120
140
160
4200000
4210000
4220000
4230000
4240000
4250000
Frequency

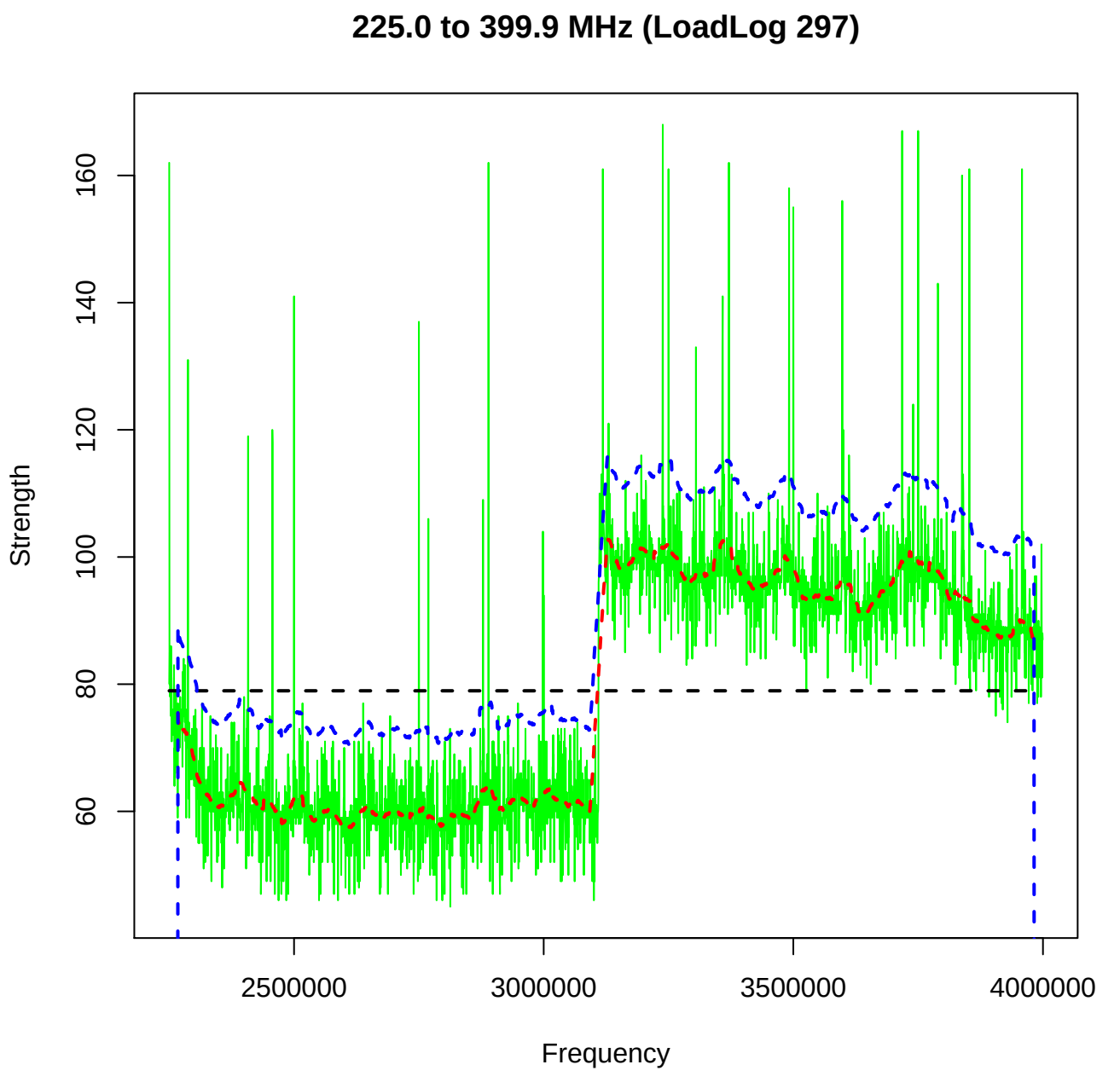

485.0 to 488.0 MHz (LoadLog 292)
Strength
90
85
80
75
70
65
4850000
4855000
4860000
4865000
4870000
4875000
4880000
Frequency

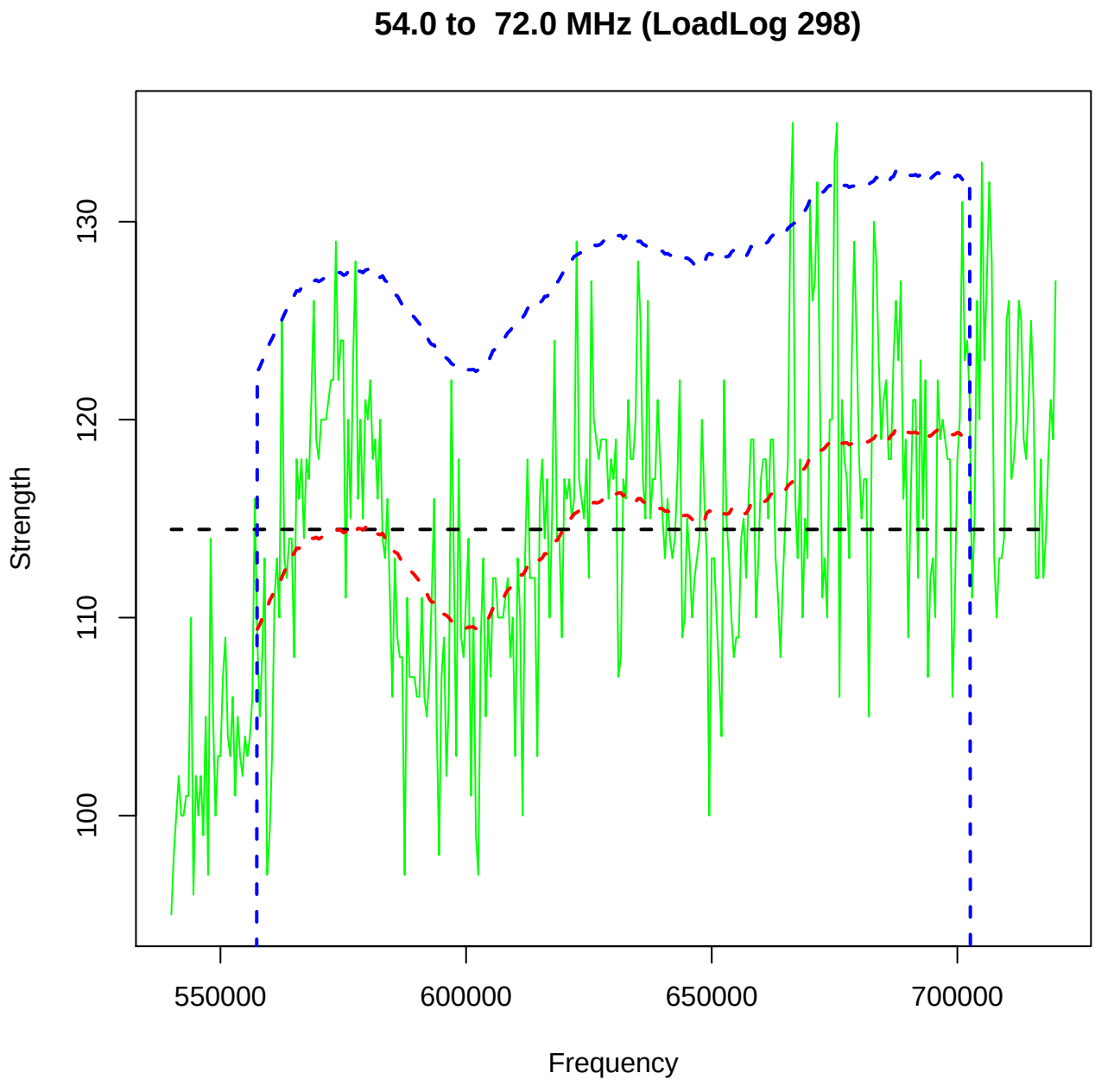

406.0 to 420.0 MHz (LoadLog 293)
Strength
160
140
120
100
80
4060000
4100000
4140000
4180000
Frequency

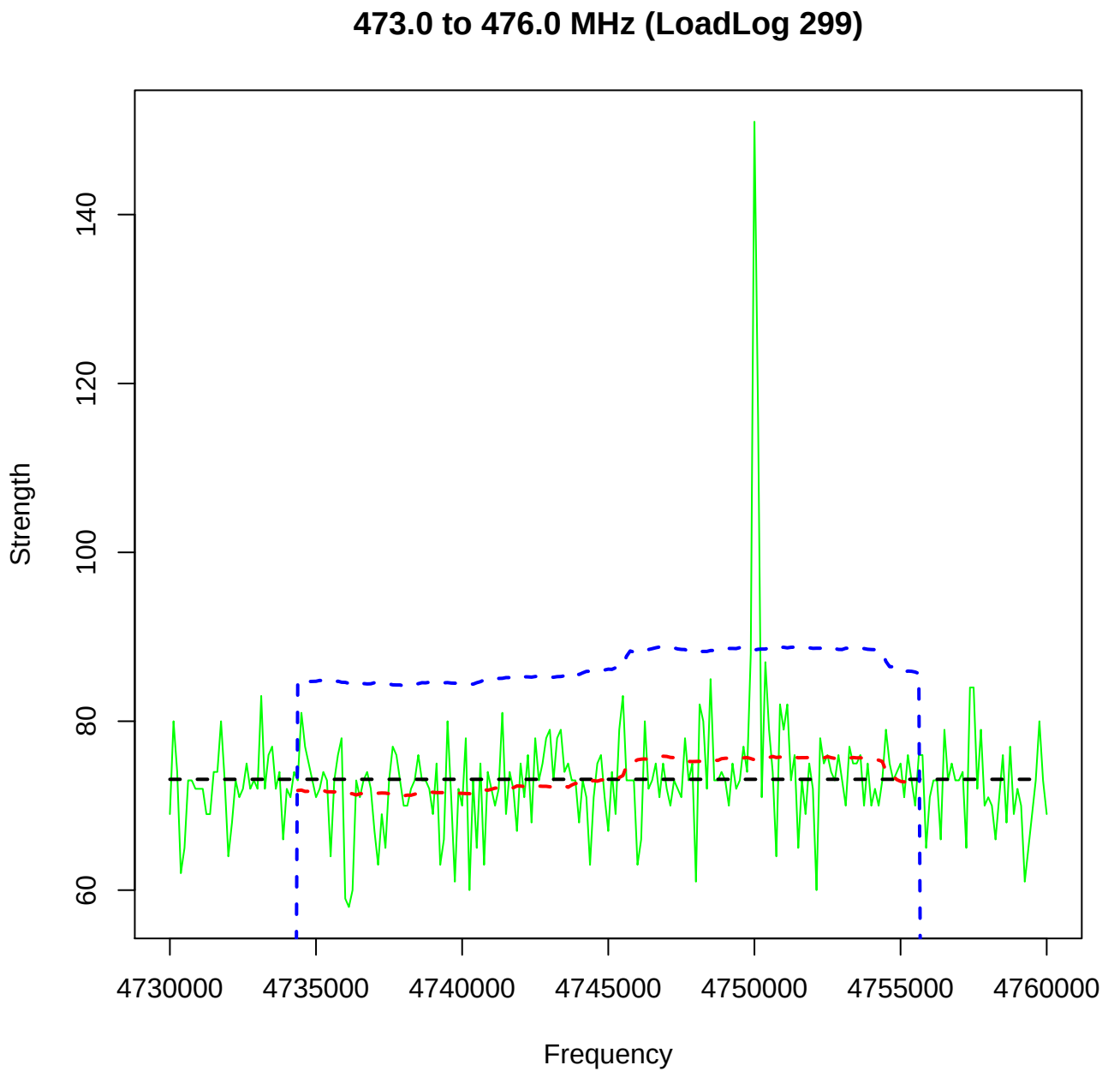

108.0 to 137.0 MHz (LoadLog 294)
Strength
80
100
120
140
160
1100000
1150000
1200000
1250000
1300000
1350000
Frequency

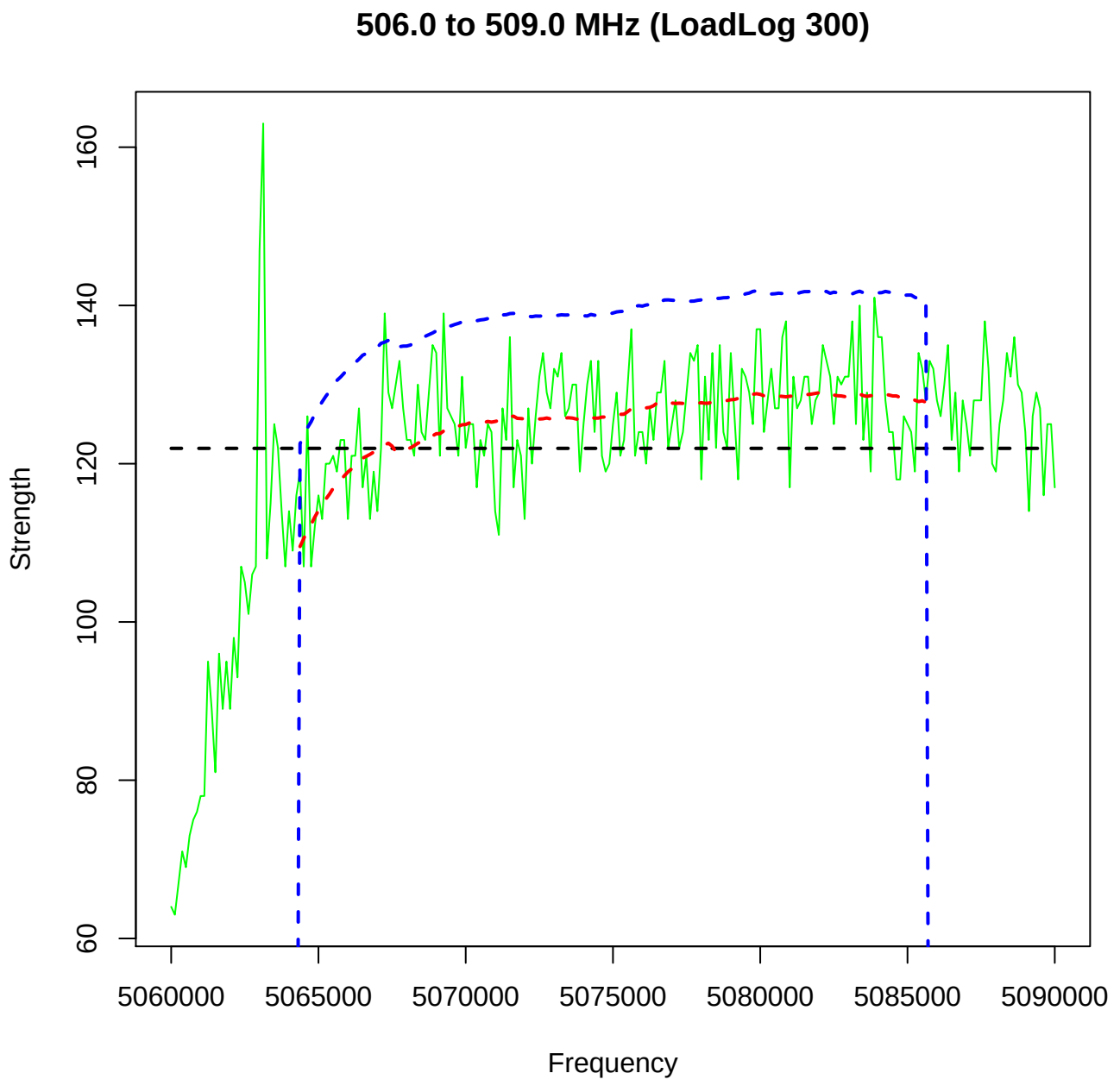

430.0 to 450.0 MHz (LoadLog 295)
Strength
60
80
100
120
140
160
4300000
4350000
4400000
4450000
4500000
Frequency

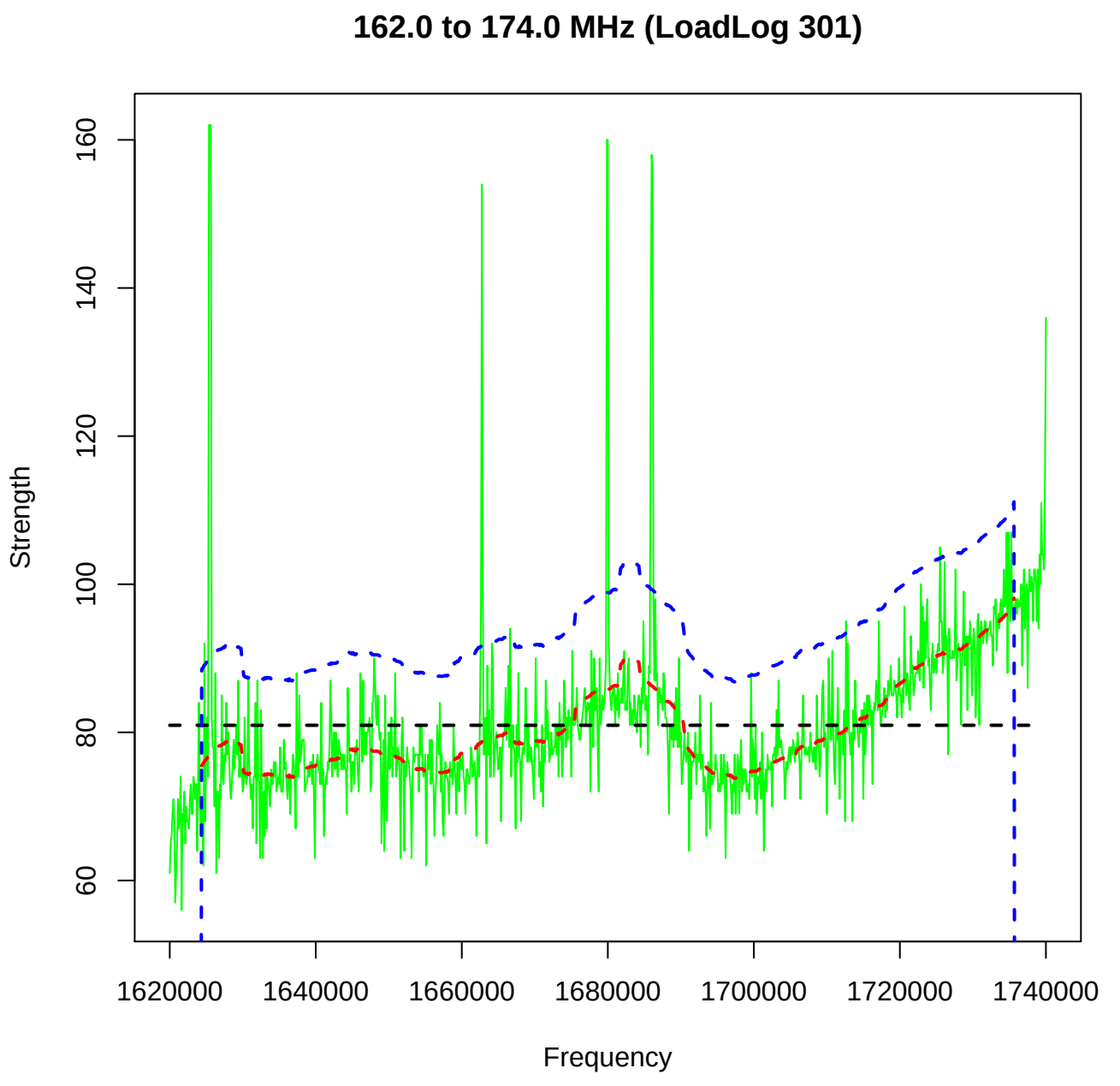

485.0 to 488.0 MHz (LoadLog 296)
Strength
85
80
75
70
65
60
55
50
4850000
4855000
4860000
4865000
4870000
4875000
4880000
Frequency

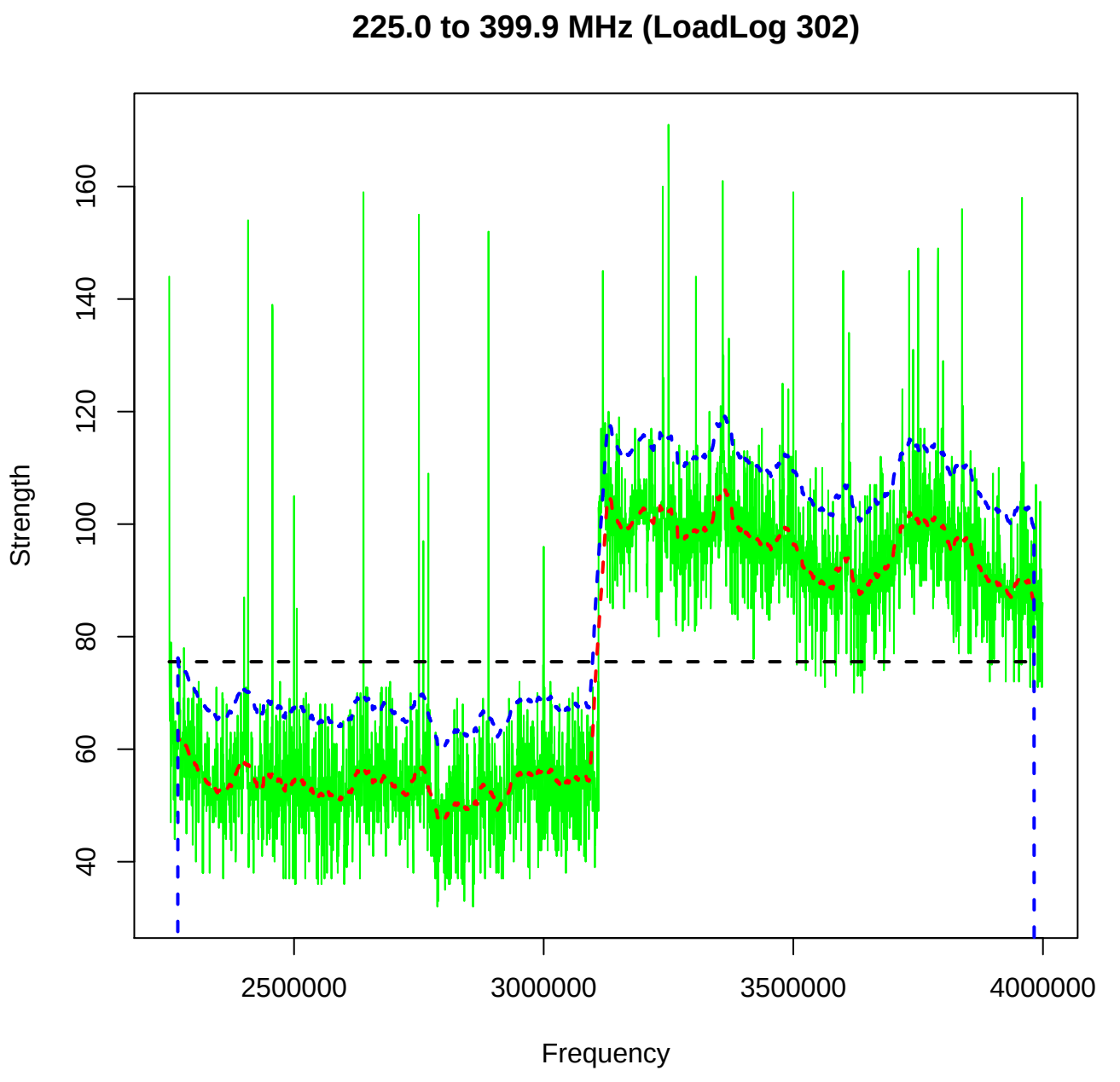

225.0 to 399.9 MHz (LoadLog 297)
Strength
60
80
100
120
140
160
2500000
3000000
3500000
4000000
Frequency

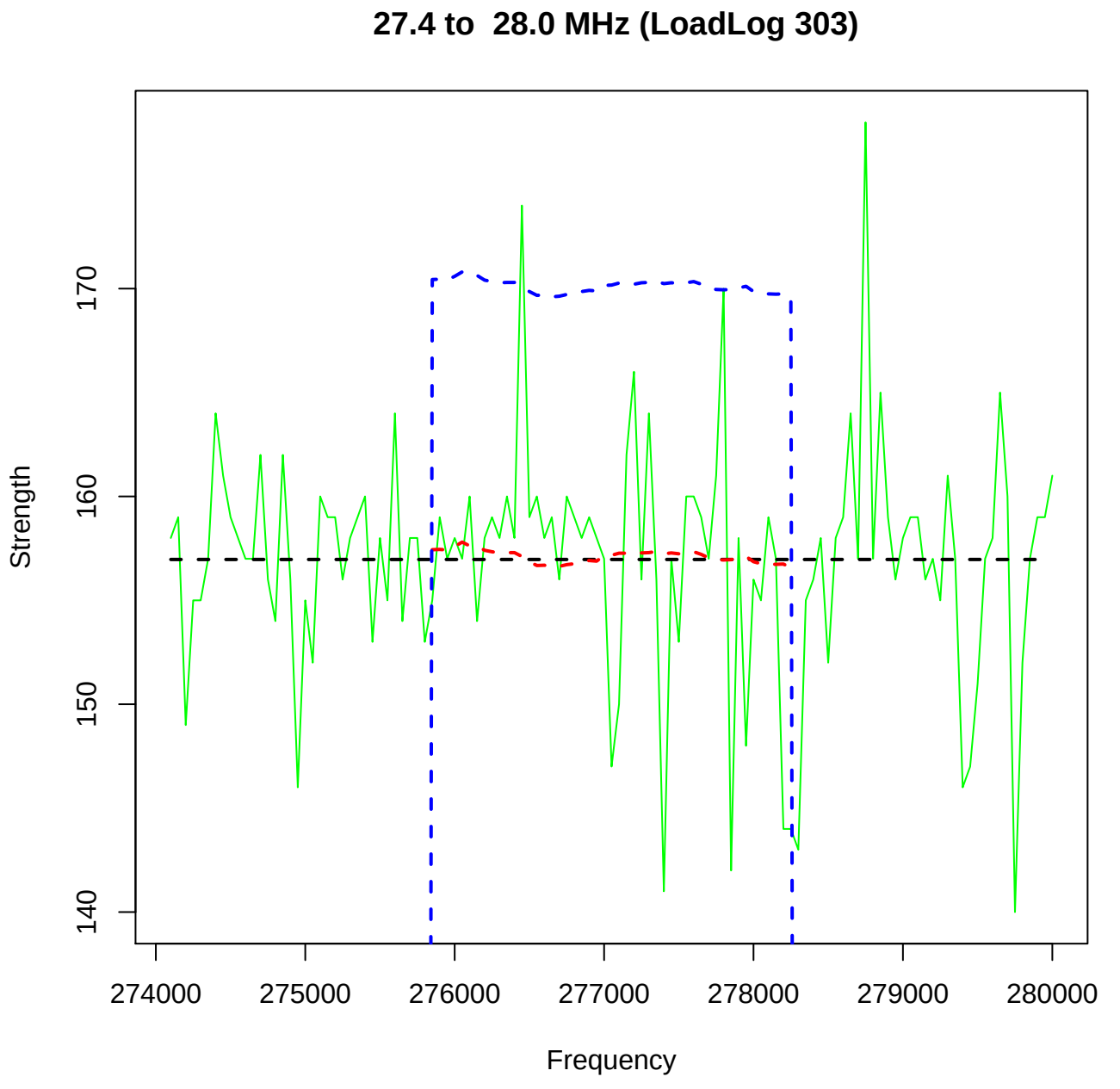

54.0 to 72.0 MHz (LoadLog 298)
Strength
100
110
120
130
550000
600000
650000
700000
Frequency

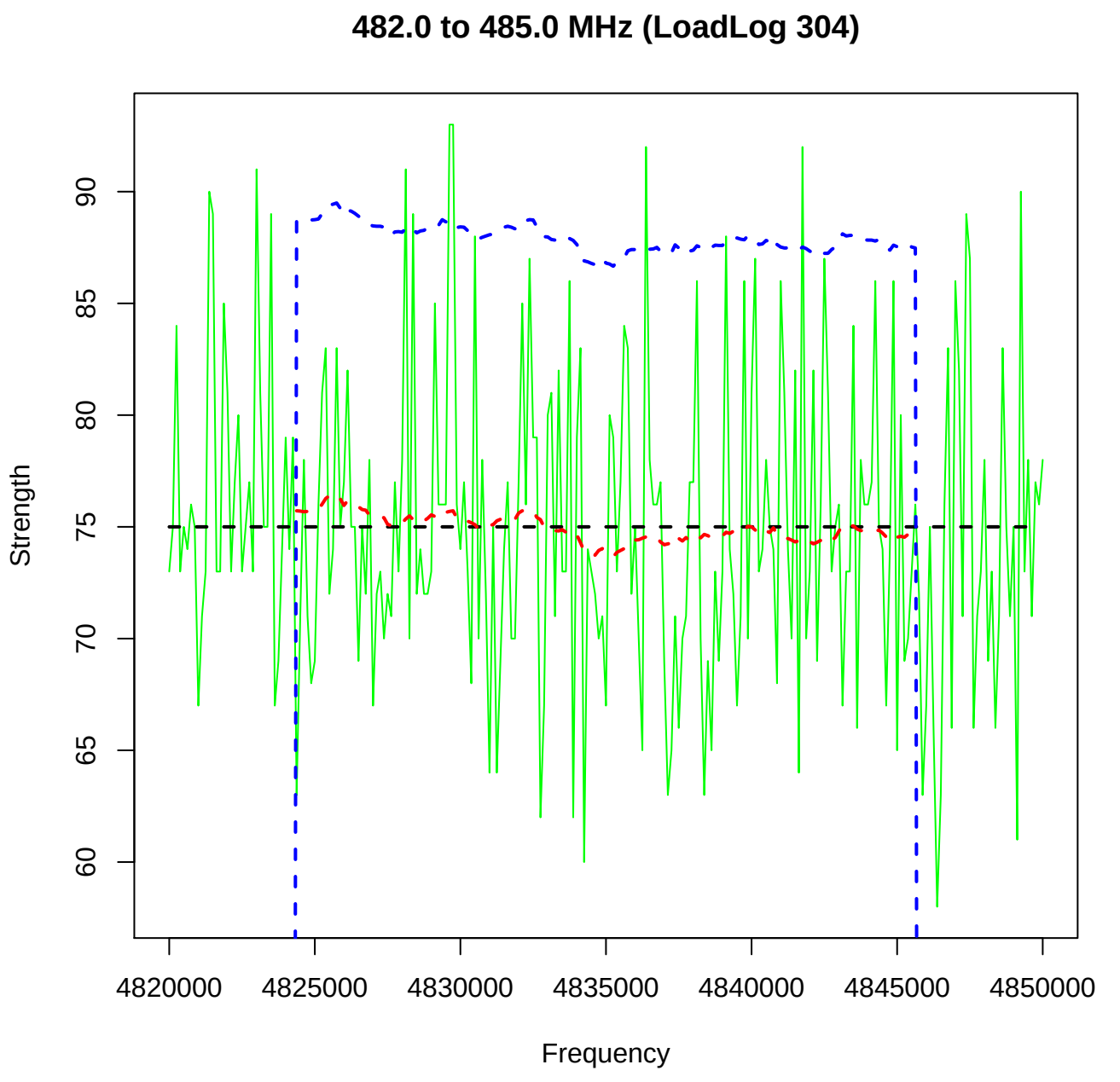

473.0 to 476.0 MHz (LoadLog 299)
Strength
60
80
100
120
140
4730000
4735000
4740000
4745000
4750000
4755000
4760000
Frequency

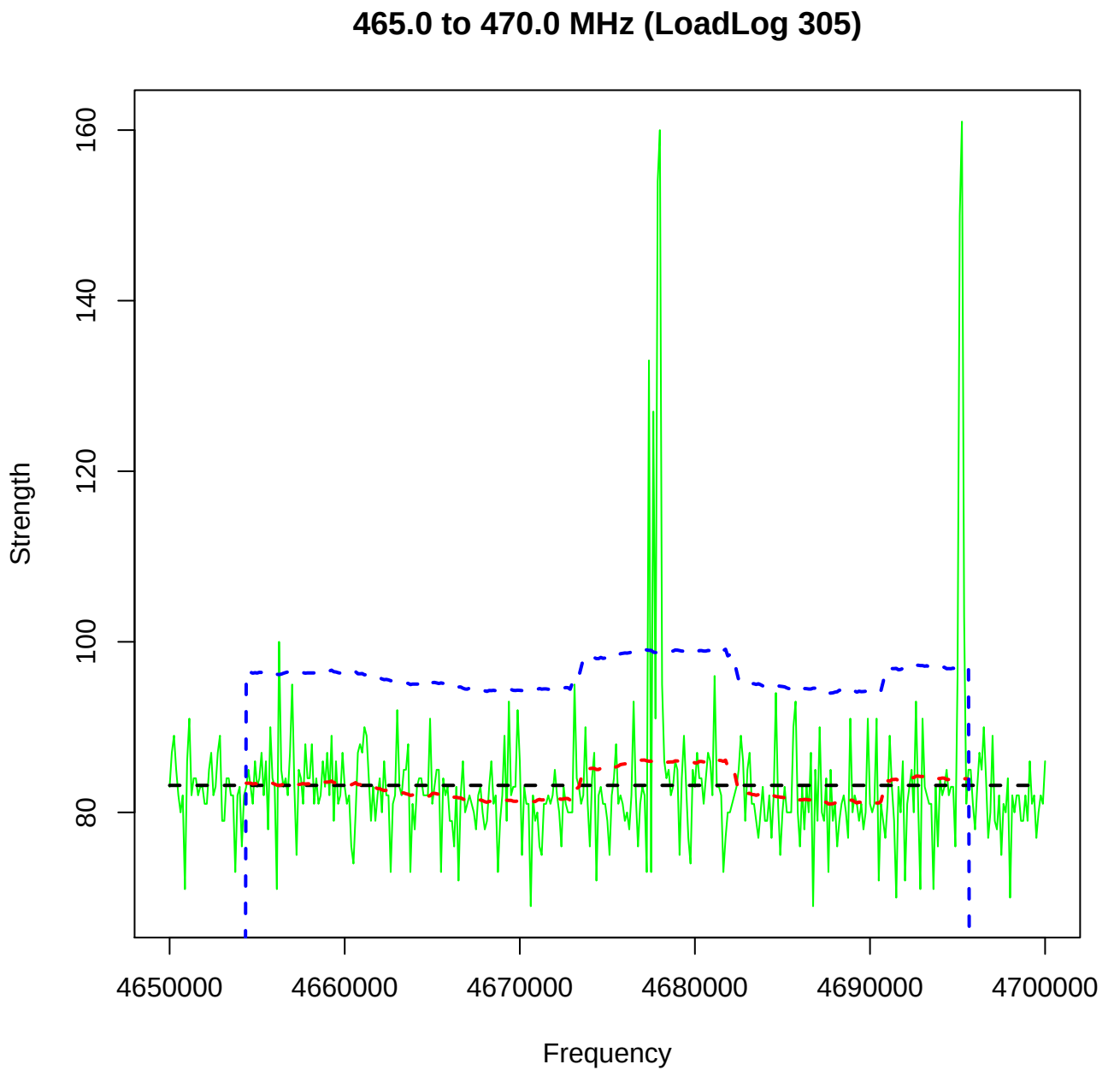

506.0 to 509.0 MHz (LoadLog 300)
Strength
160
140
120
100
80
60
5060000
5065000
5070000
5075000
5080000
5085000
5090000
Frequency

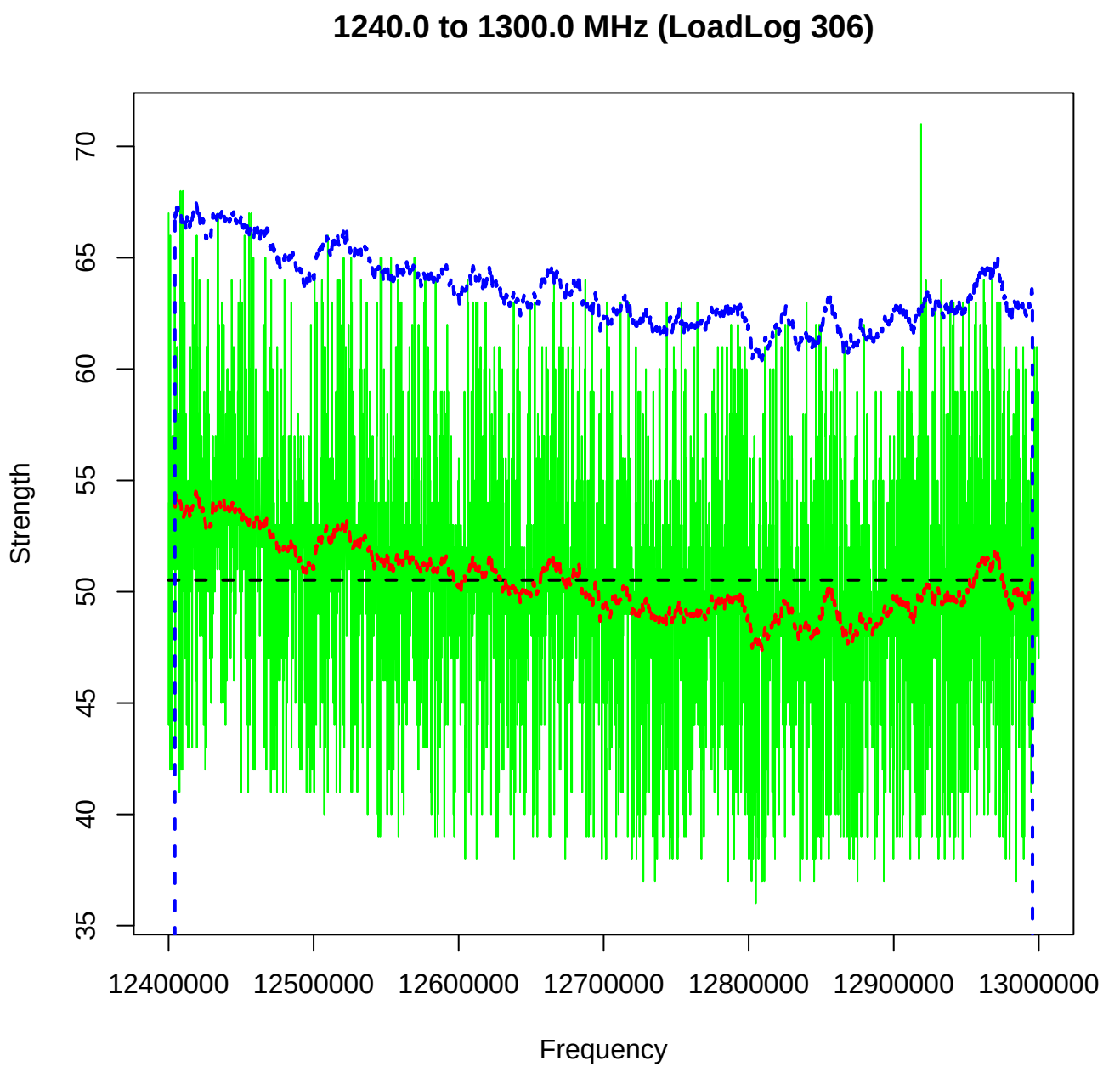

162.0 to 174.0 MHz (LoadLog 301)
Strength
60
80
100
120
140
160
1620000
1640000
1660000
1680000
1700000
1720000
1740000
Frequency

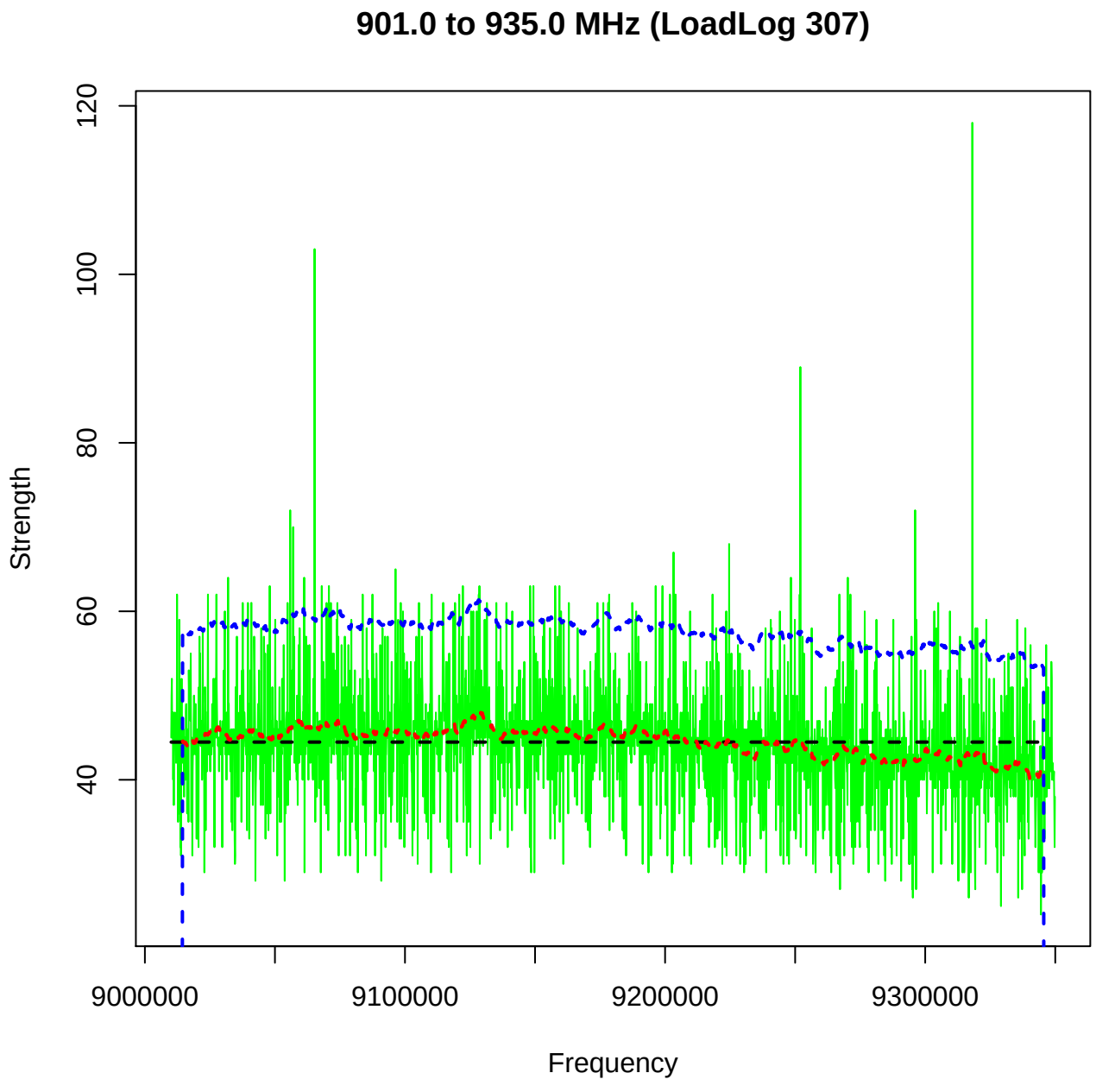

225.0 to 399.9 MHz (LoadLog 302)
Strength
40
60
80
100
120
140
160
2500000
3000000
3500000
4000000
Frequency

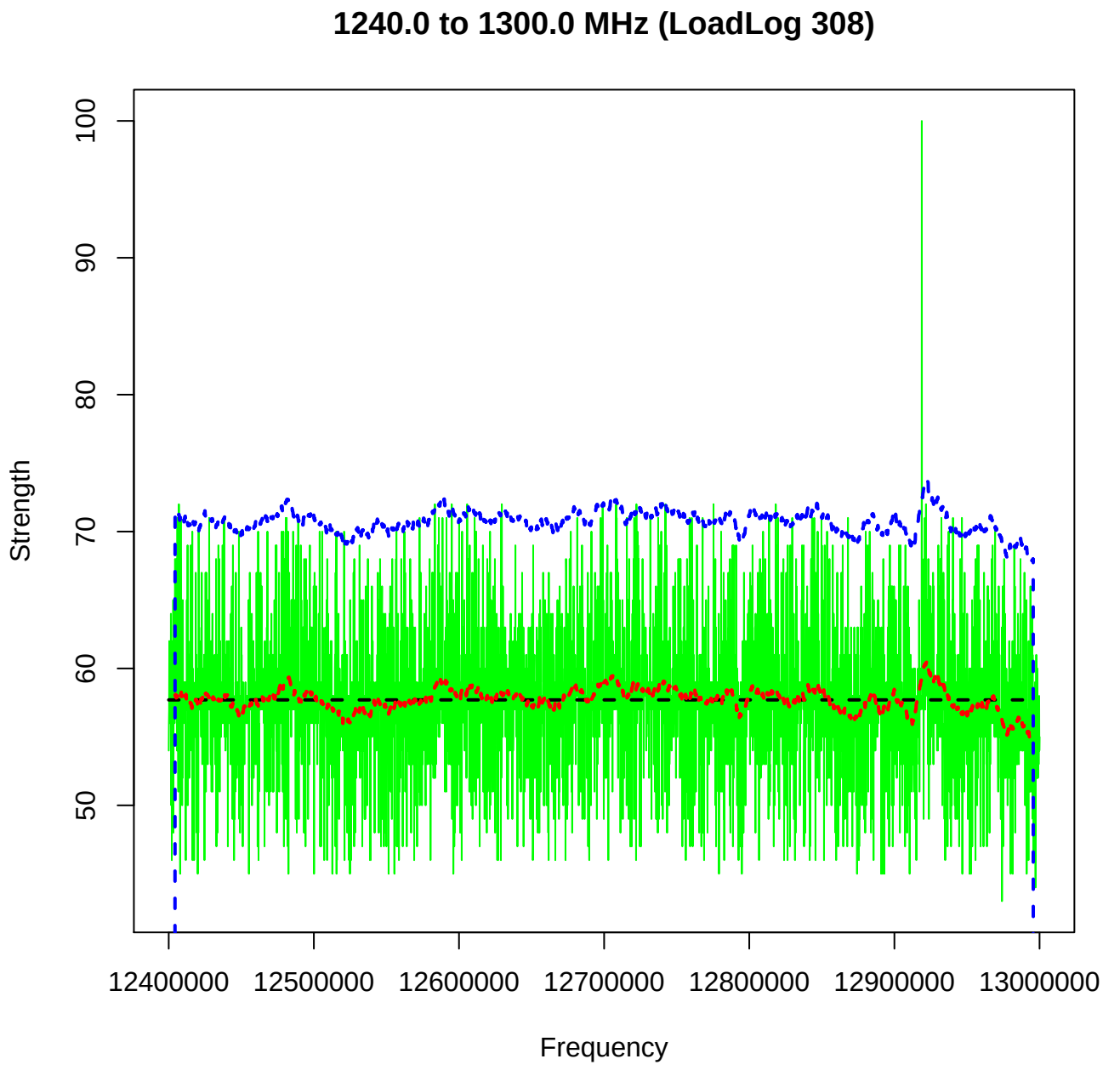

27.4 to 28.0 MHz (LoadLog 303)
Strength
140
150
160
170
274000
275000
276000
277000
278000
279000
280000
Frequency

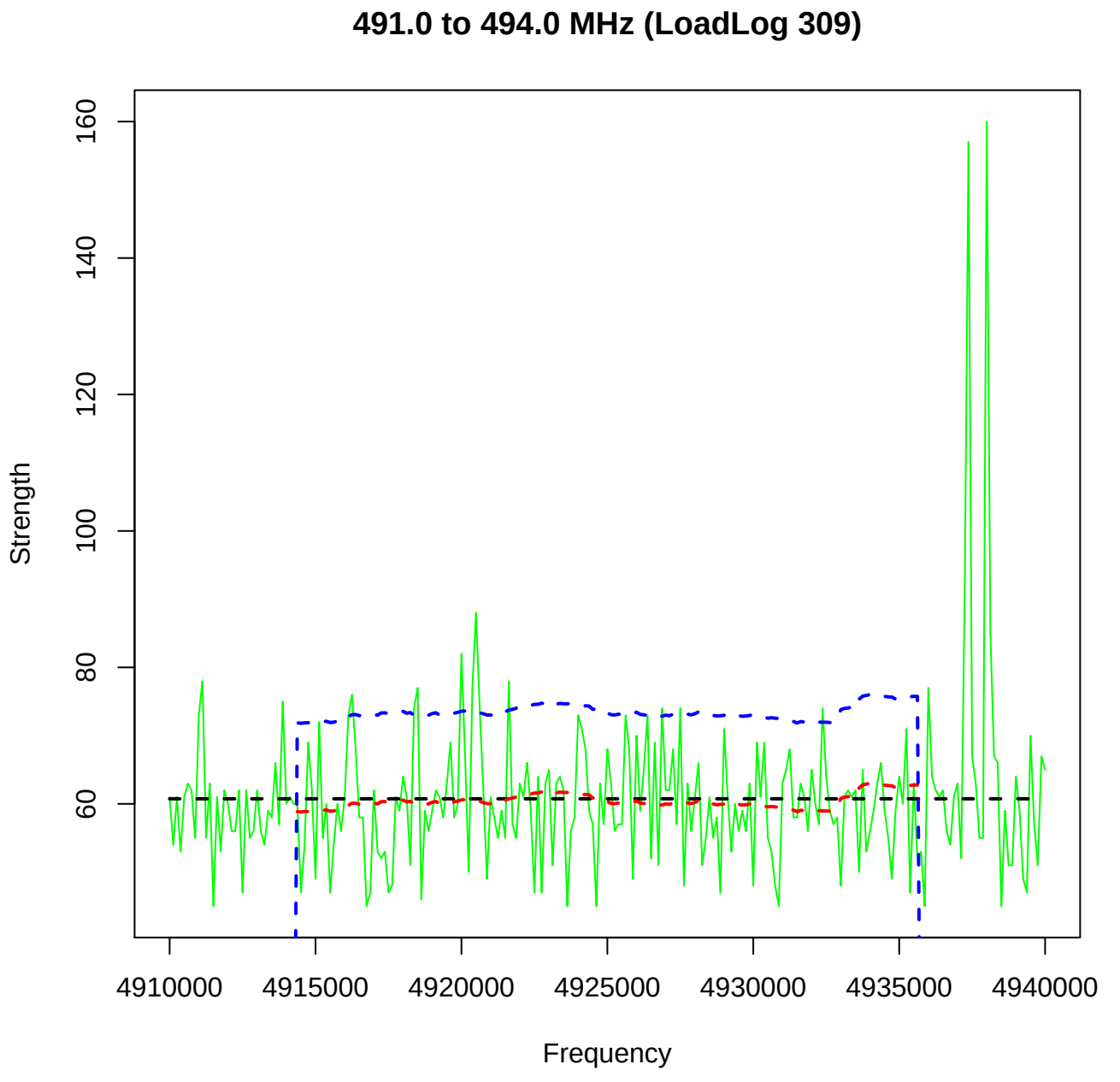

482.0 to 485.0 MHz (LoadLog 304)
Strength
60
65
70
75
80
85
90
4820000
4825000
4830000
4835000
4840000
4845000
4850000
Frequency

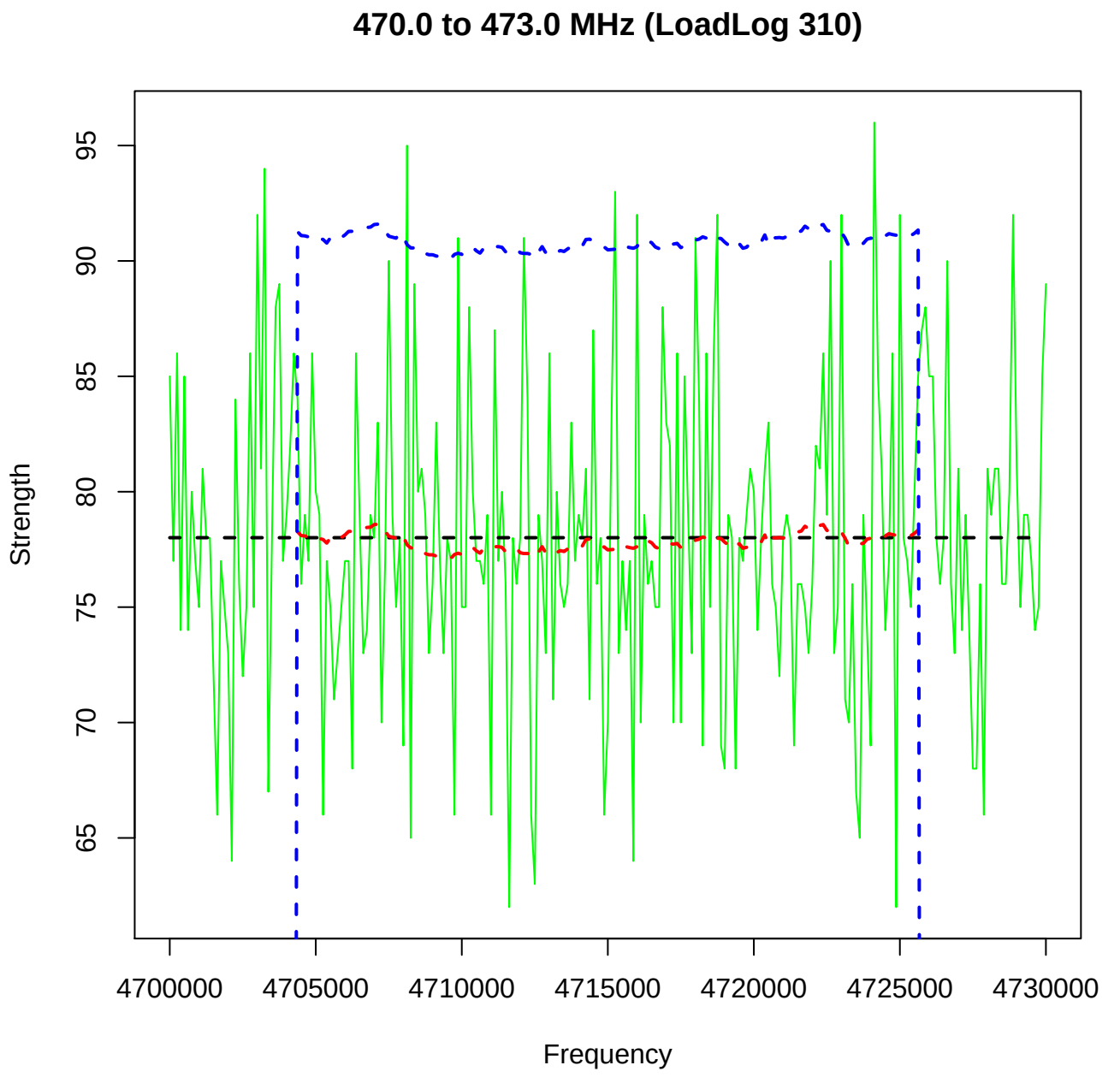

465.0 to 470.0 MHz (LoadLog 305)
Strength
160
140
120
100
80
4650000
4660000
4670000
4680000
4690000
4700000
Frequency

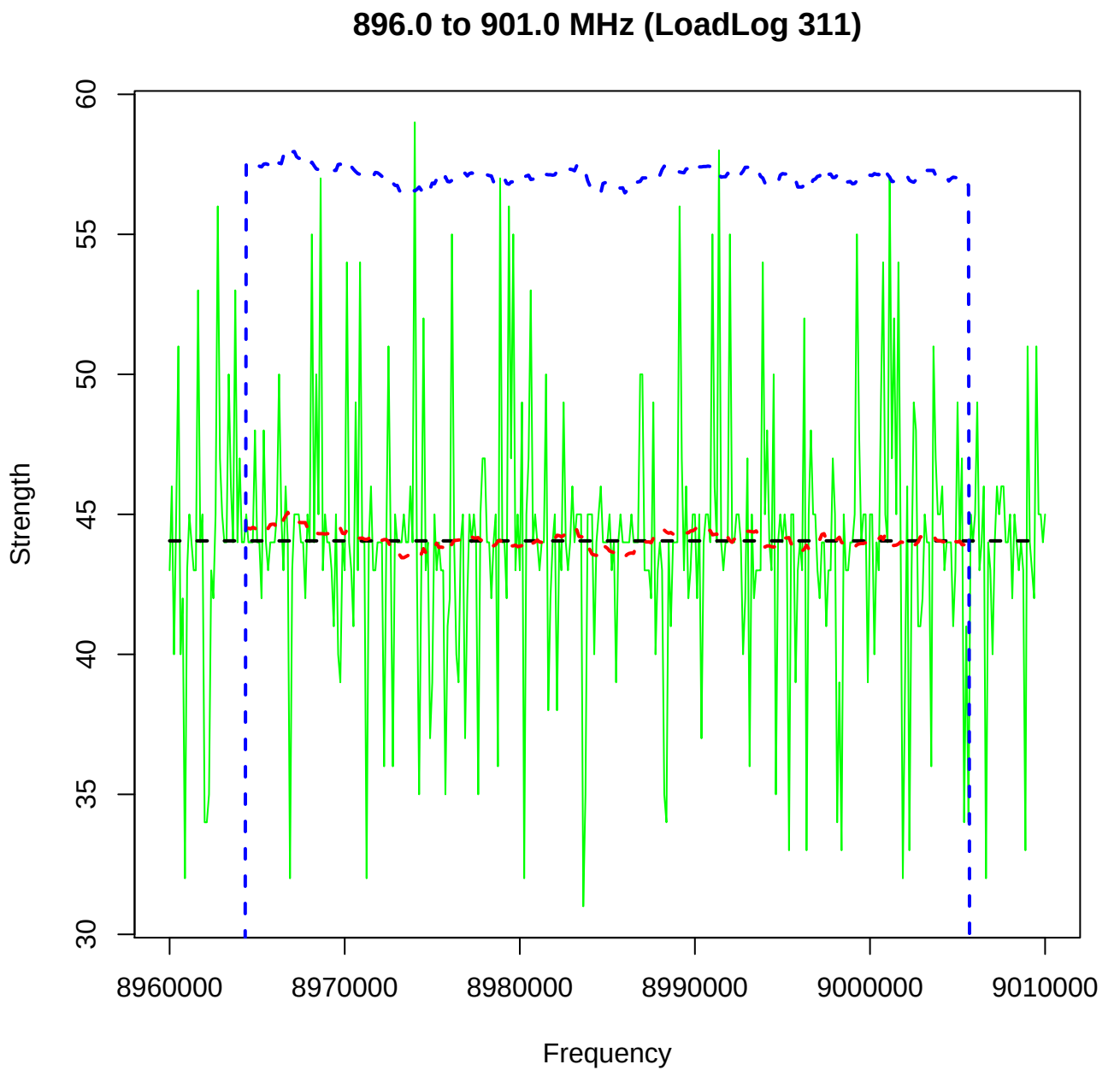

1240.0 to 1300.0 MHz (LoadLog 306)
Strength
35
40
45
50
55
60
65
70
12400000
12500000
12600000
12700000
12800000
12900000
13000000
Frequency

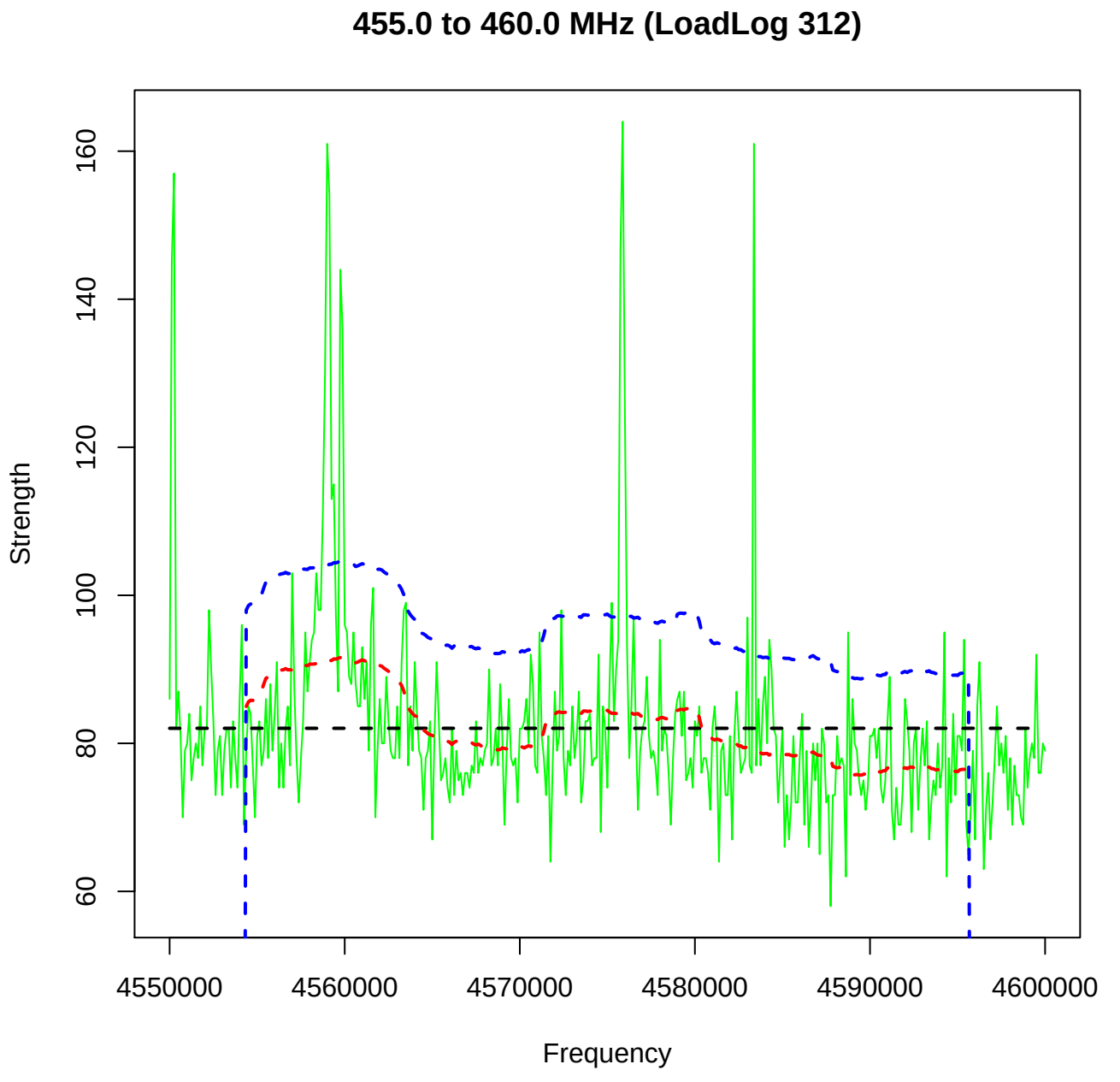

901.0 to 935.0 MHz (LoadLog 307)
Strength
120
100
80
60
40
9000000
9100000
9200000
9300000
Frequency

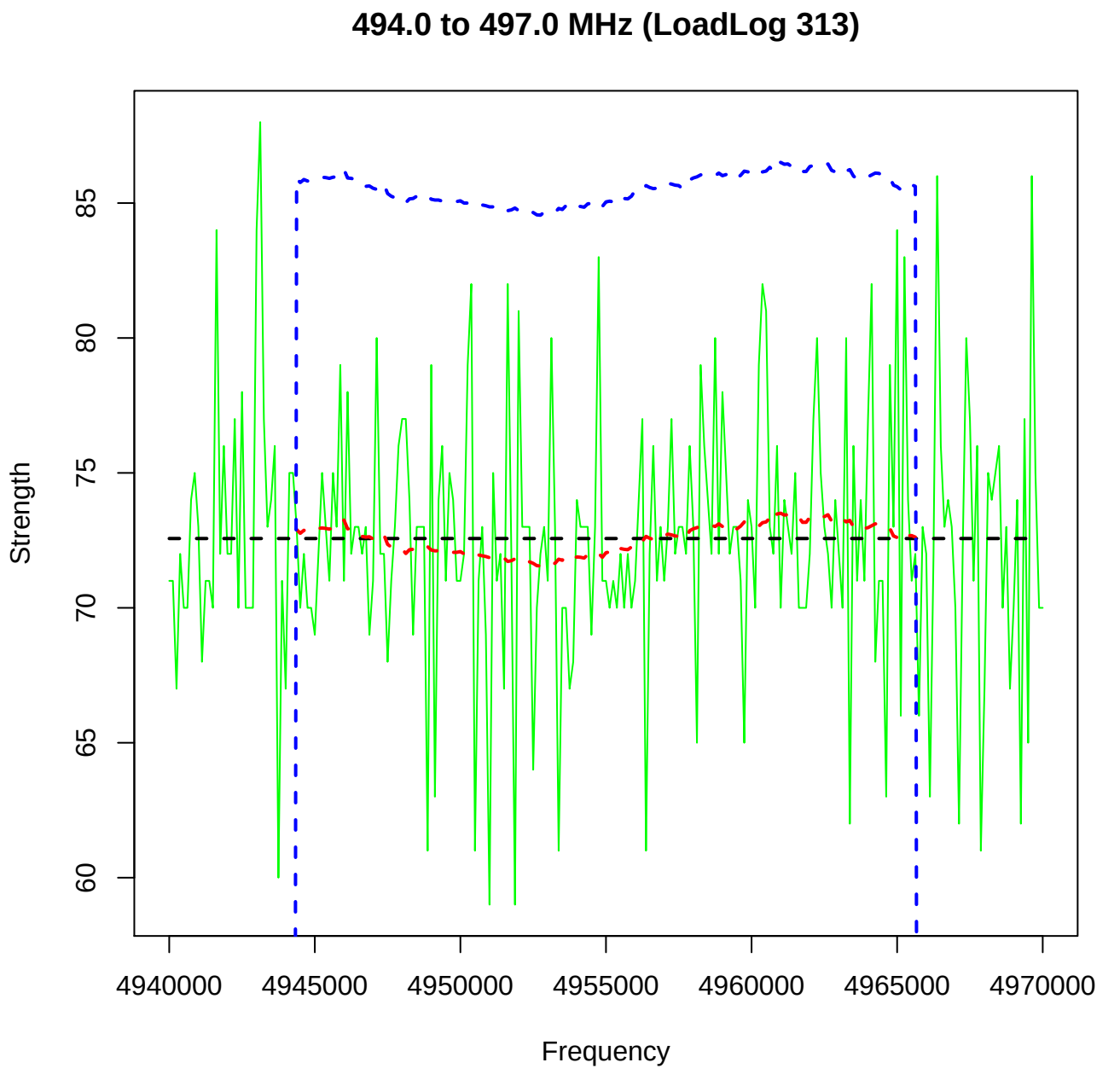

1240.0 to 1300.0 MHz (LoadLog 308)
Strength
100
90
80
70
60
50
12400000
12500000
12600000
12700000
12800000
12900000
13000000
Frequency

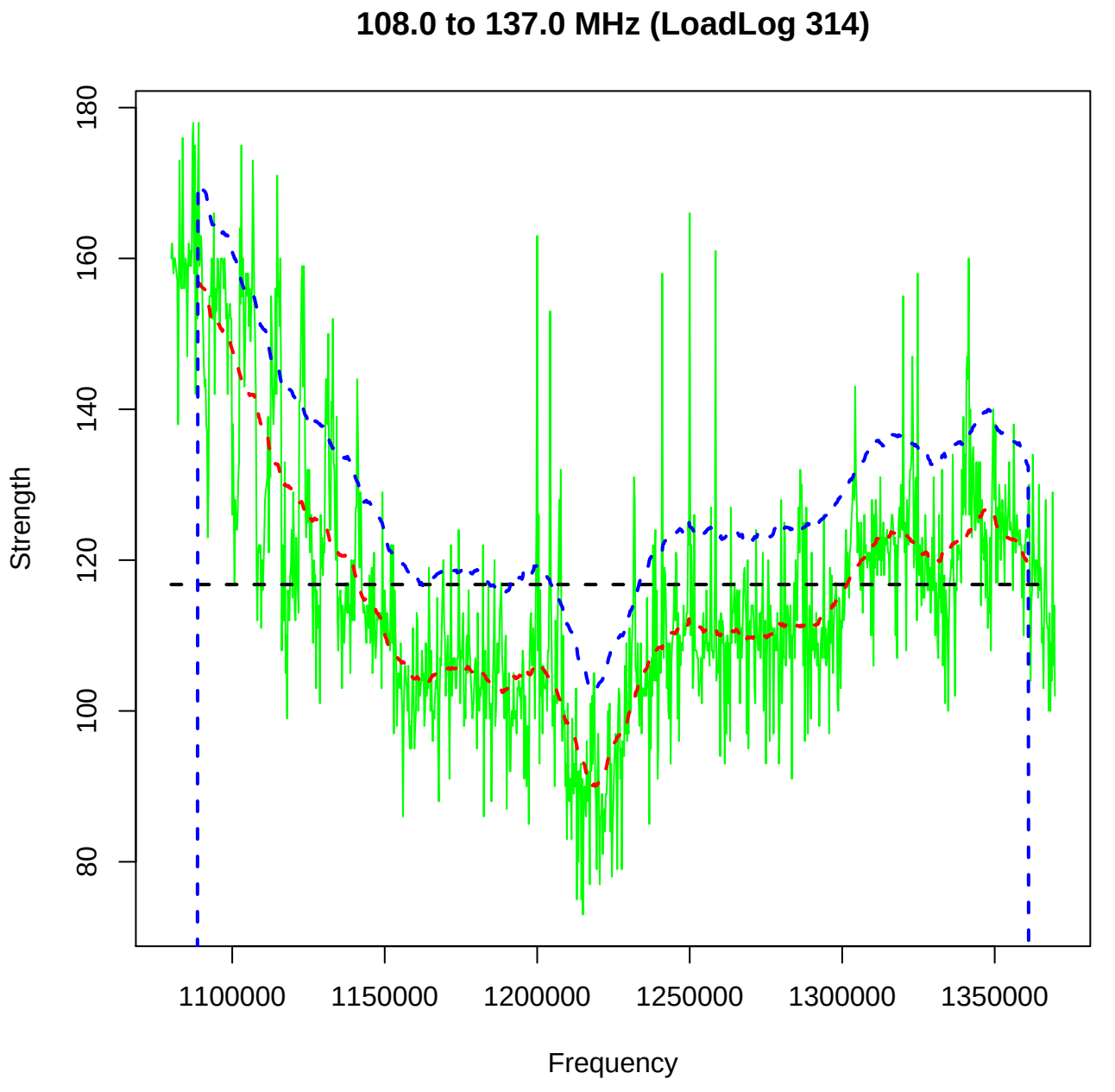

491.0 to 494.0 MHz (LoadLog 309)
Strength
160
140
120
100
80
60
4910000
4915000
4920000
4925000
4930000
4935000
4940000
Frequency

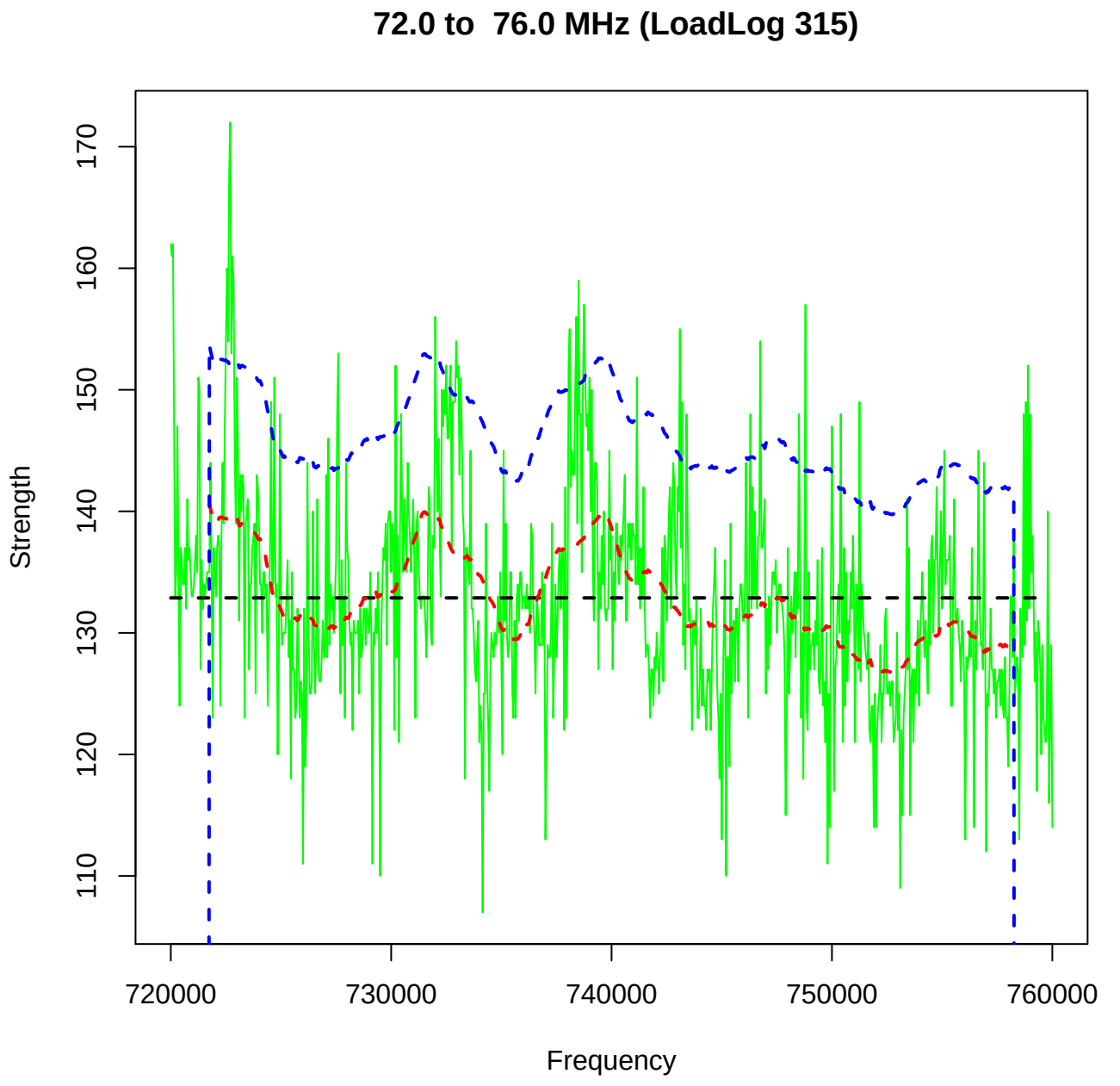

470.0 to 473.0 MHz (LoadLog 310)
Strength
95
90
85
80
75
70
65
4700000
4705000
4710000
4715000
4720000
4725000
4730000
Frequency

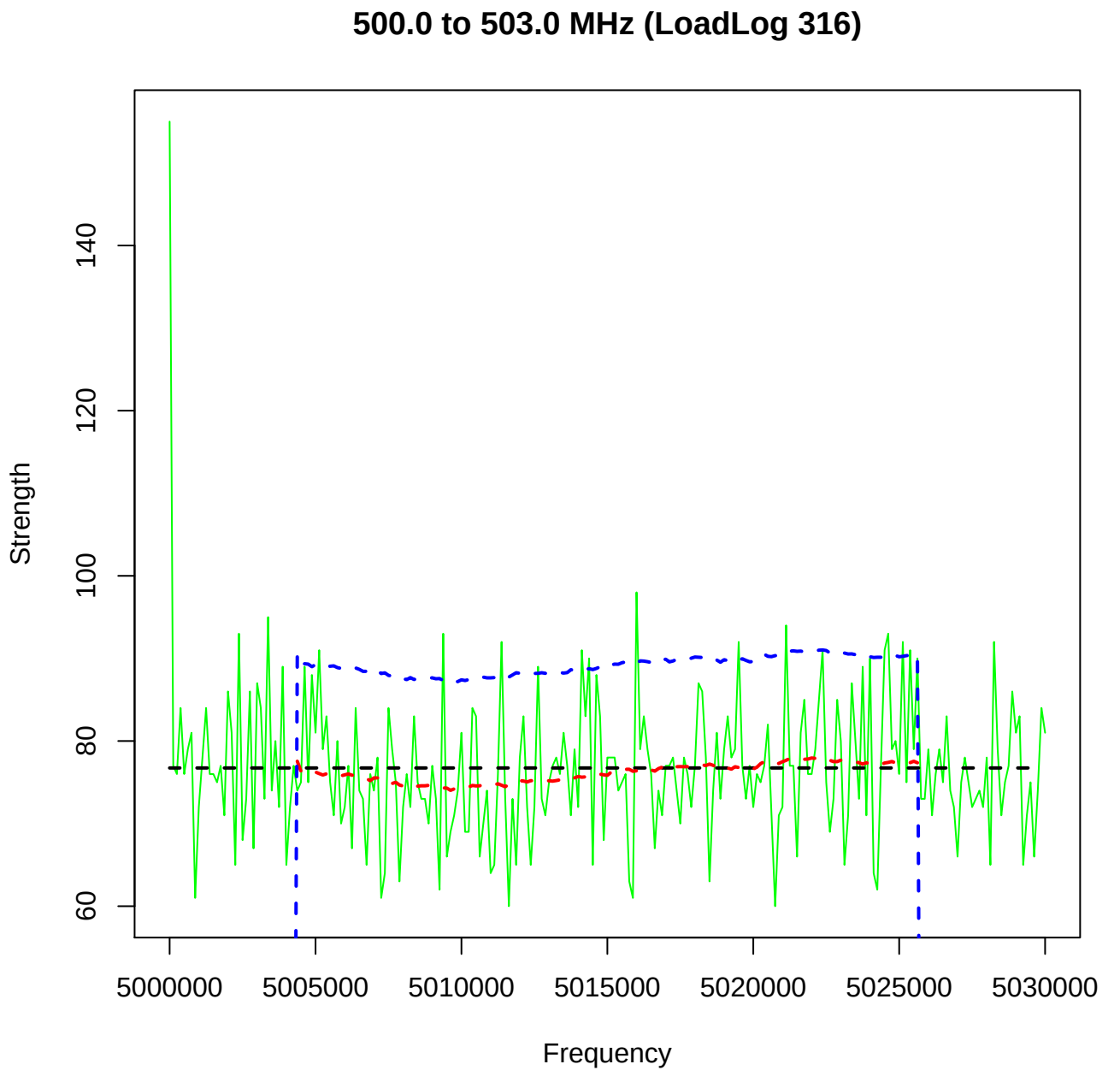

896.0 to 901.0 MHz (LoadLog 311)
Strength
60
55
50
45
40
35
30
8960000
8970000
8980000
8990000
9000000
9010000
Frequency

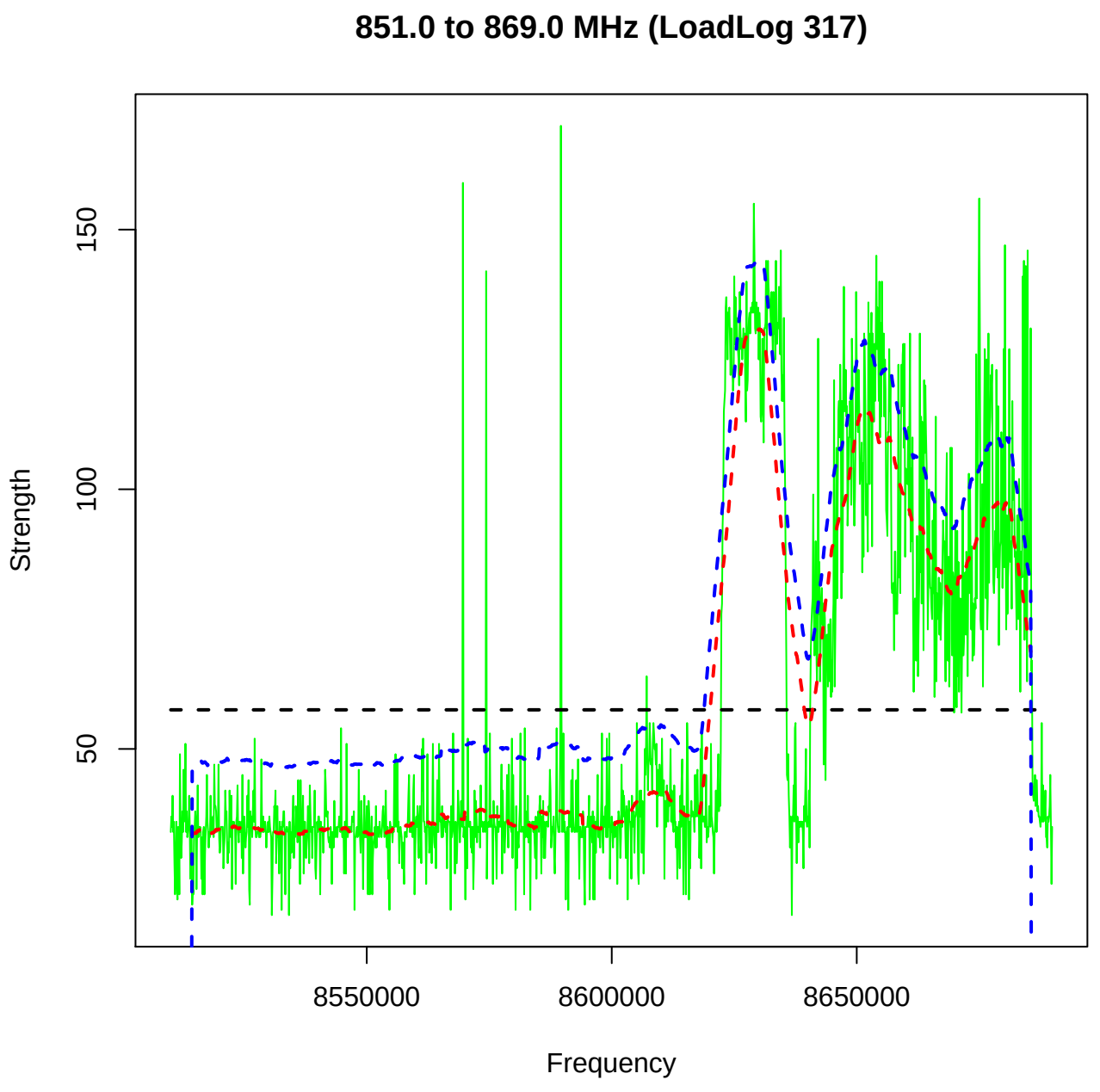

455.0 to 460.0 MHz (LoadLog 312)
Strength
160
140
120
100
80
60
4550000
4560000
4570000
4580000
4590000
4600000
Frequency

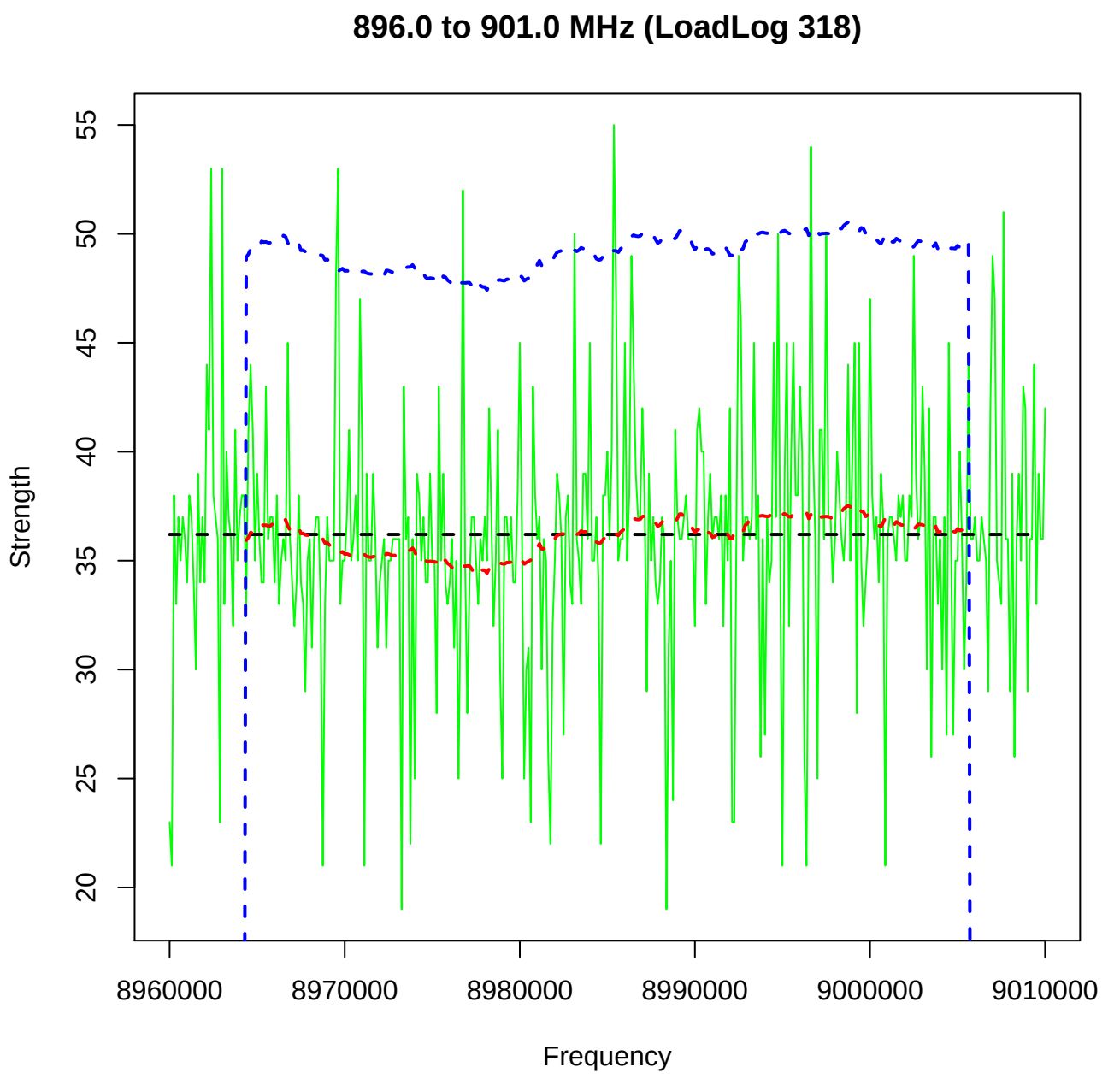

494.0 to 497.0 MHz (LoadLog 313)
Strength
60
65
70
75
80
85
4940000
4945000
4950000
4955000
4960000
4965000
4970000
Frequency

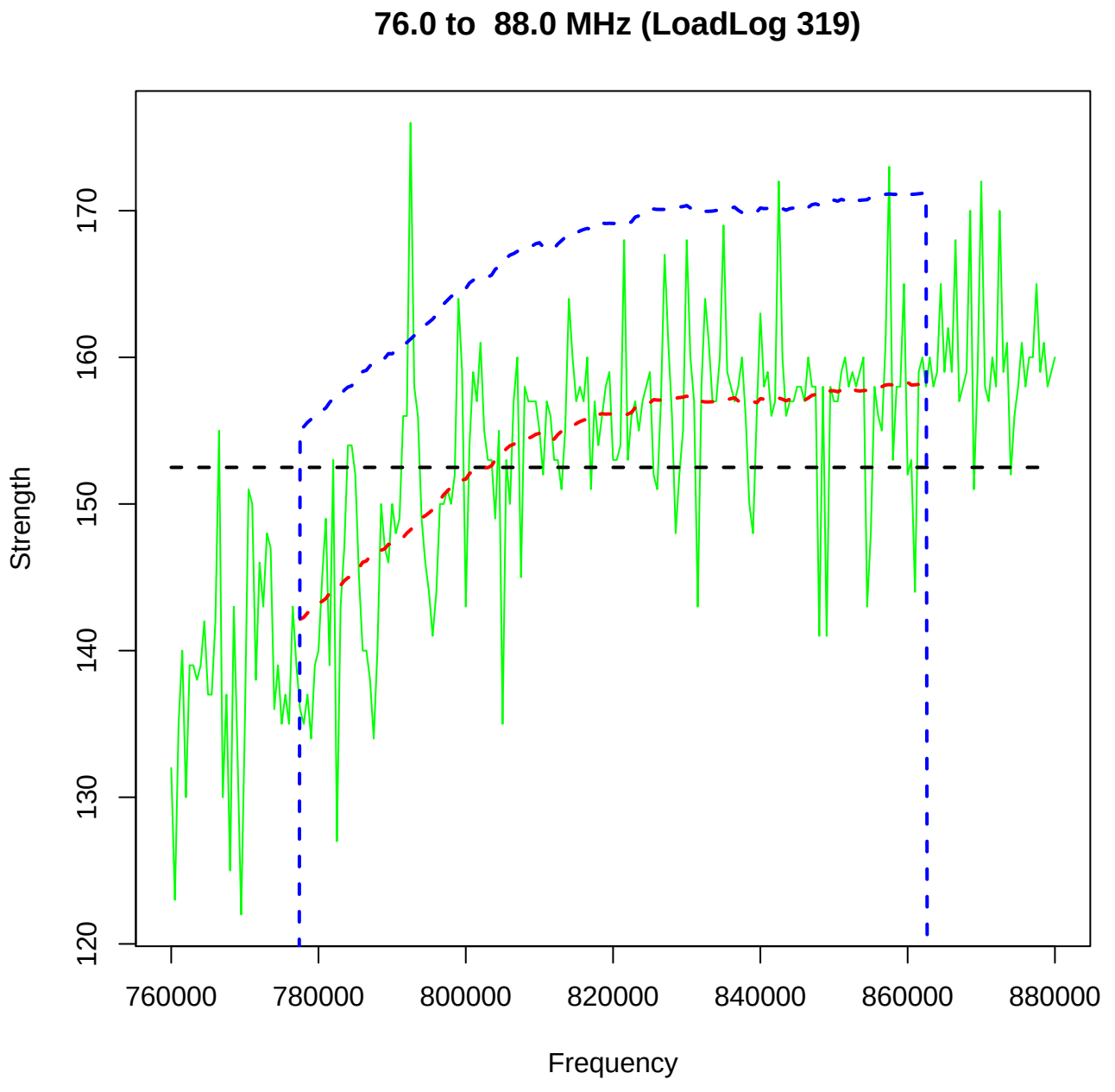

108.0 to 137.0 MHz (LoadLog 314)
Strength
180
160
140
120
100
80
1100000
1150000
1200000
1250000
1300000
1350000
Frequency

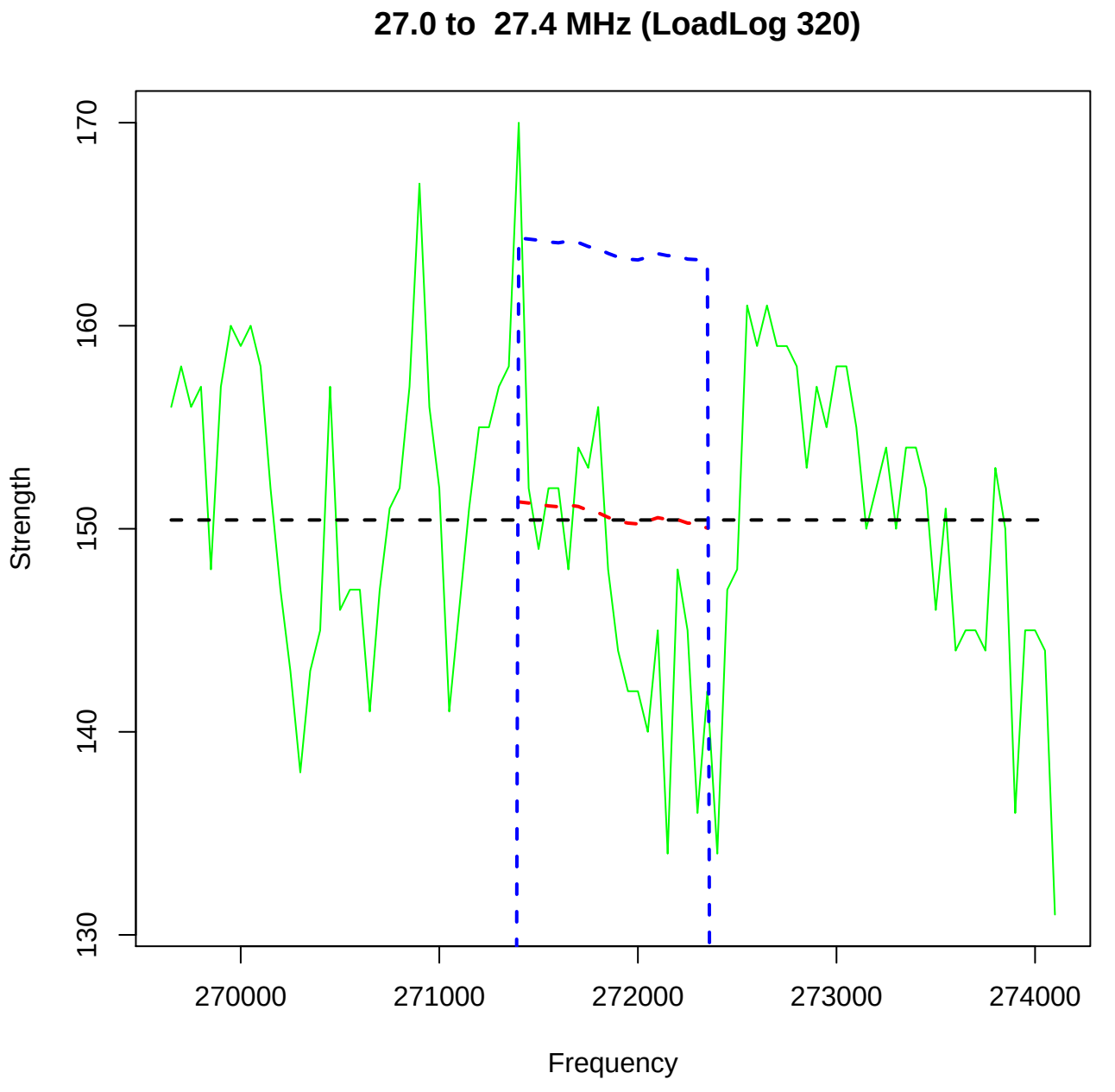

72.0 to 76.0 MHz (LoadLog 315)
Strength
110
120
130
140
150
160
170
720000
730000
740000
750000
760000
Frequency

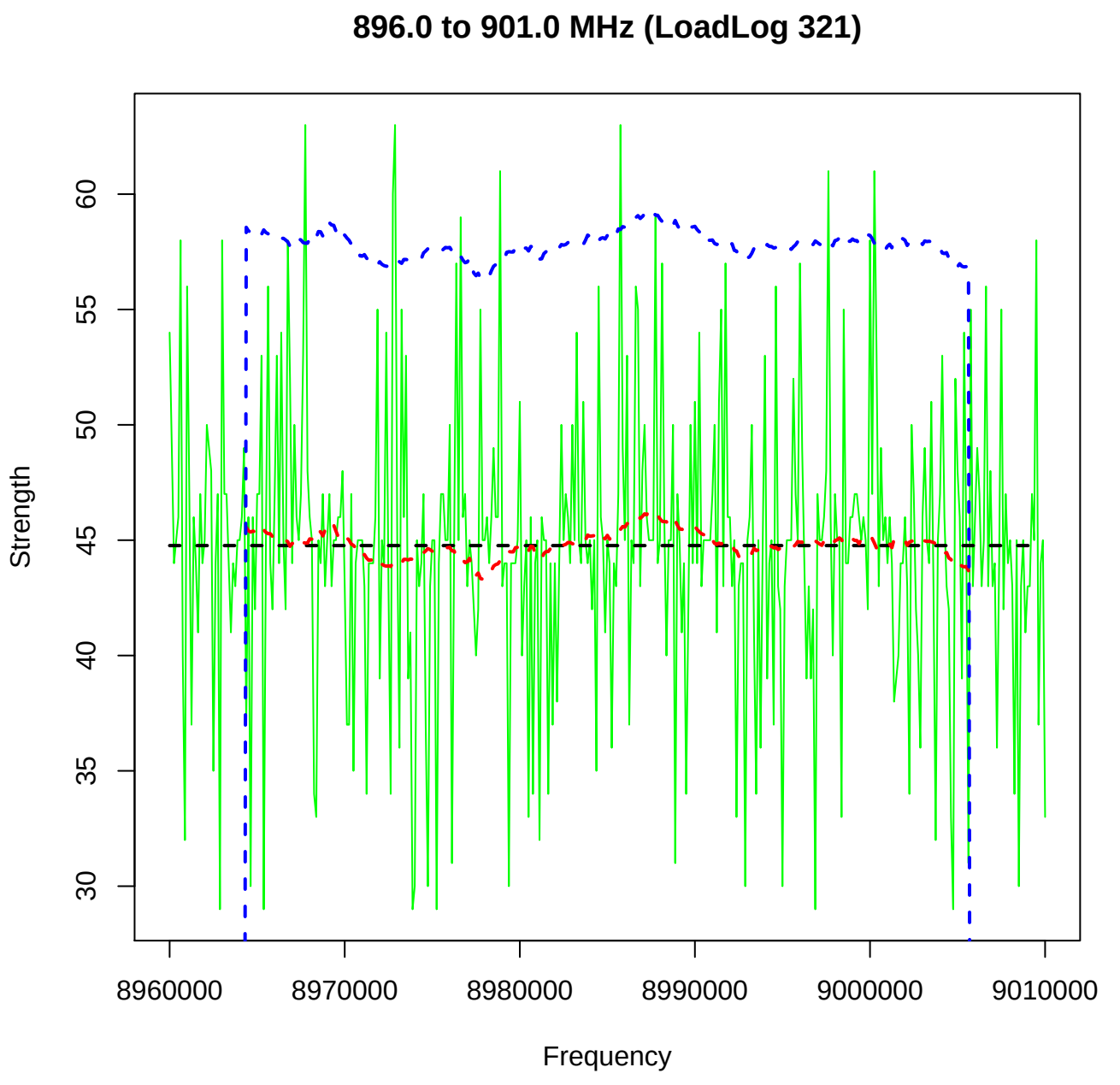

500.0 to 503.0 MHz (LoadLog 316)
Strength
60
80
100
120
140
5000000
5005000
5010000
5015000
5020000
5025000
5030000
Frequency

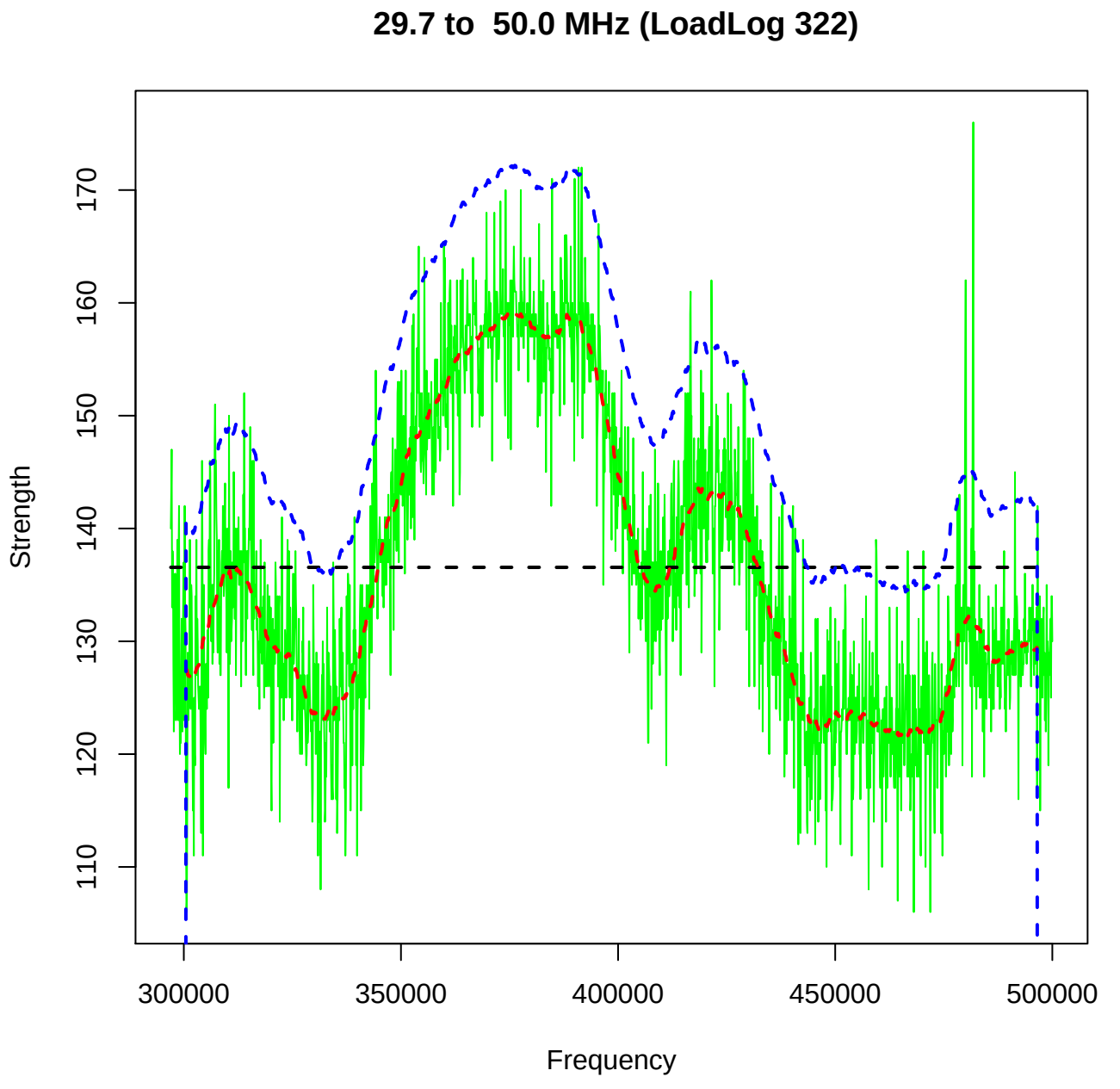

851.0 to 869.0 MHz (LoadLog 317)
Strength
150
100
50
8550000
8600000
8650000
Frequency

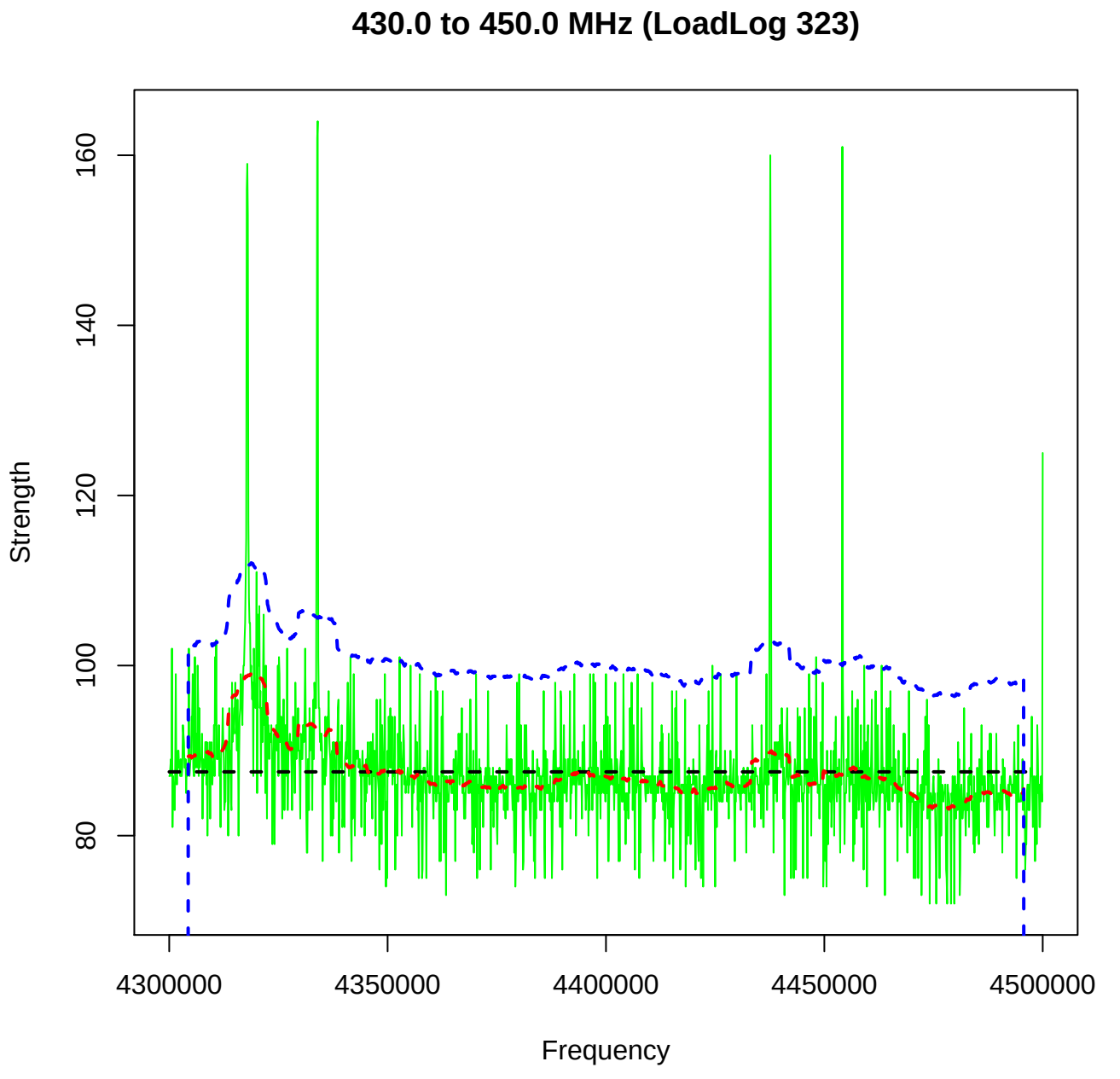

896.0 to 901.0 MHz (LoadLog 318)
Strength
55
50
45
40
35
30
25
20
8960000
8970000
8980000
8990000
9000000
9010000
Frequency

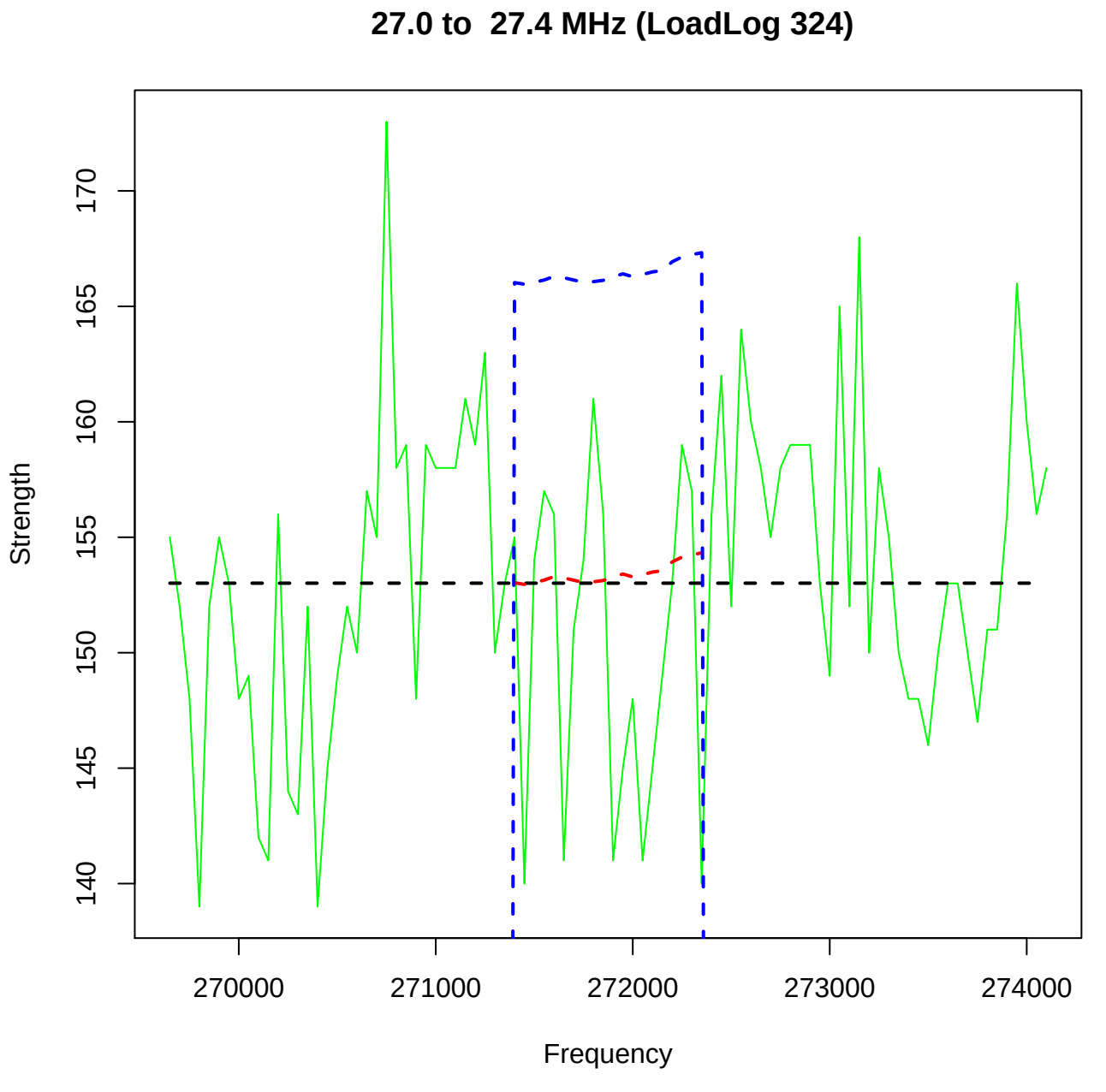

76.0 to 88.0 MHz (LoadLog 319)
Strength
120
130
140
150
160
170
760000
780000
800000
820000
840000
860000
880000
Frequency

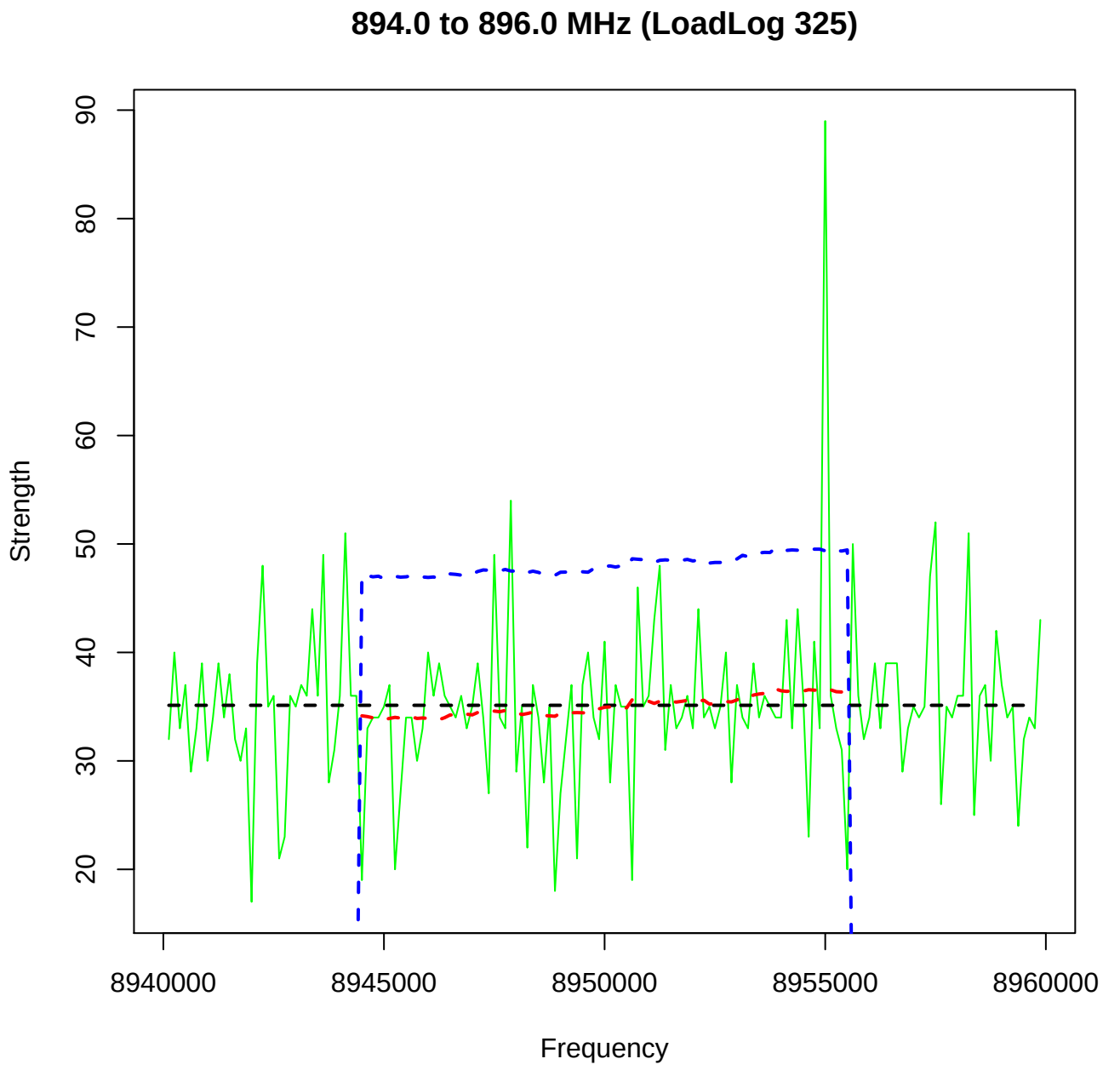

27.0 to 27.4 MHz (LoadLog 320)
Strength
170
160
150
140
130
270000
271000
272000
273000
274000
Frequency

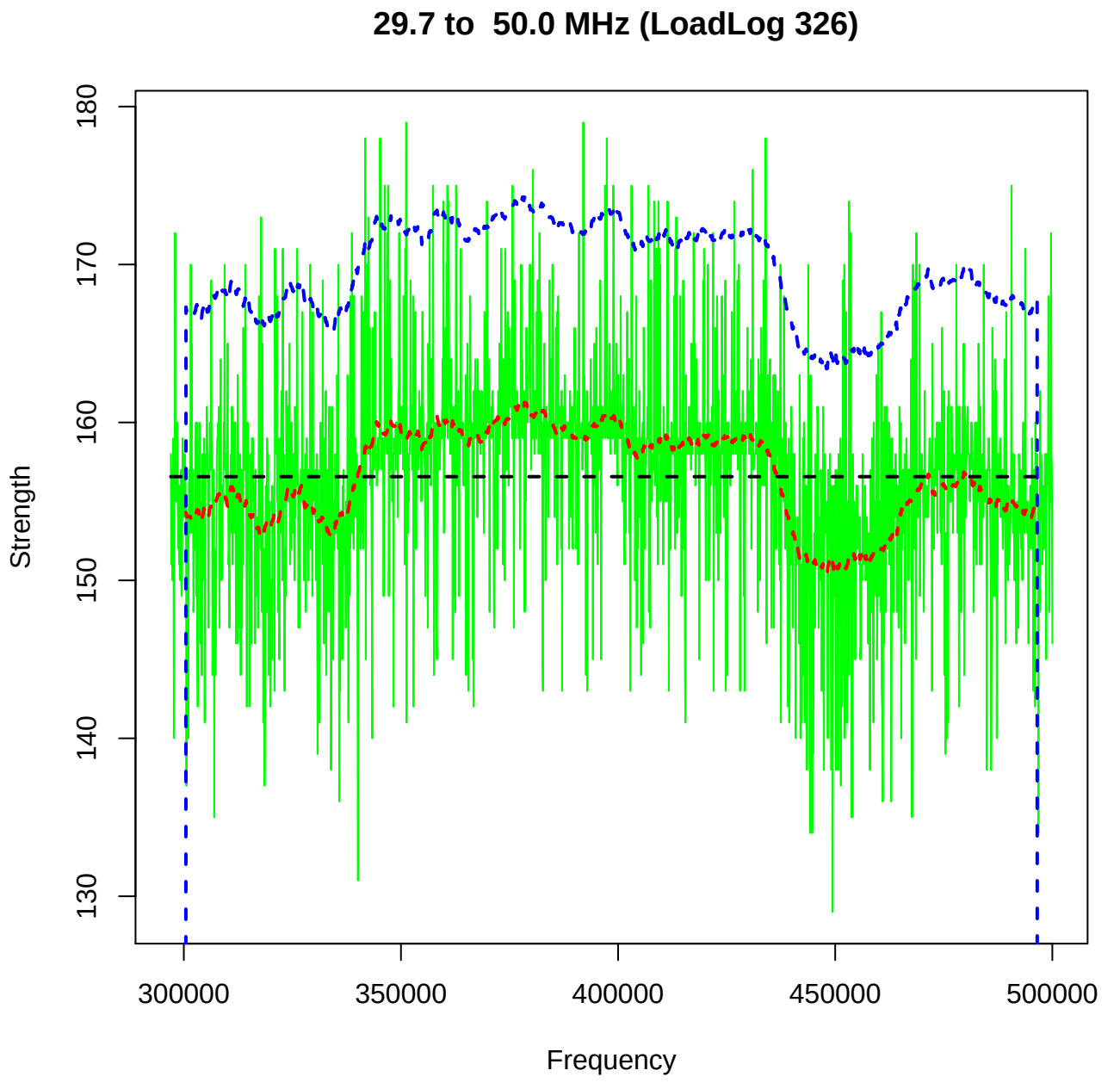

896.0 to 901.0 MHz (LoadLog 321)
Strength
30
35
40
45
50
55
60
8960000
8970000
8980000
8990000
9000000
9010000
Frequency

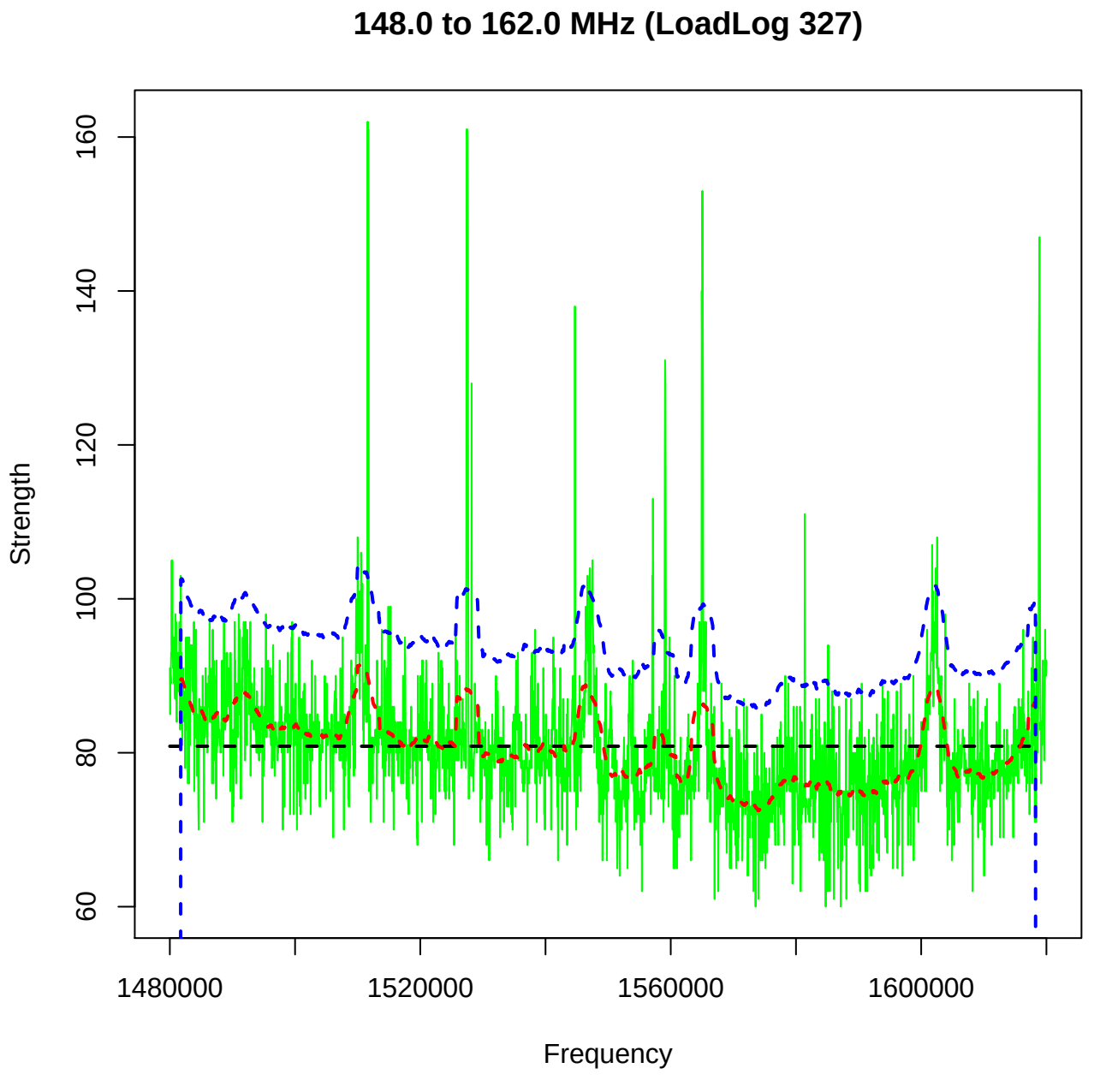

29.7 to 50.0 MHz (LoadLog 322)
Strength
110
120
130
140
150
160
170
300000
350000
400000
450000
500000
Frequency

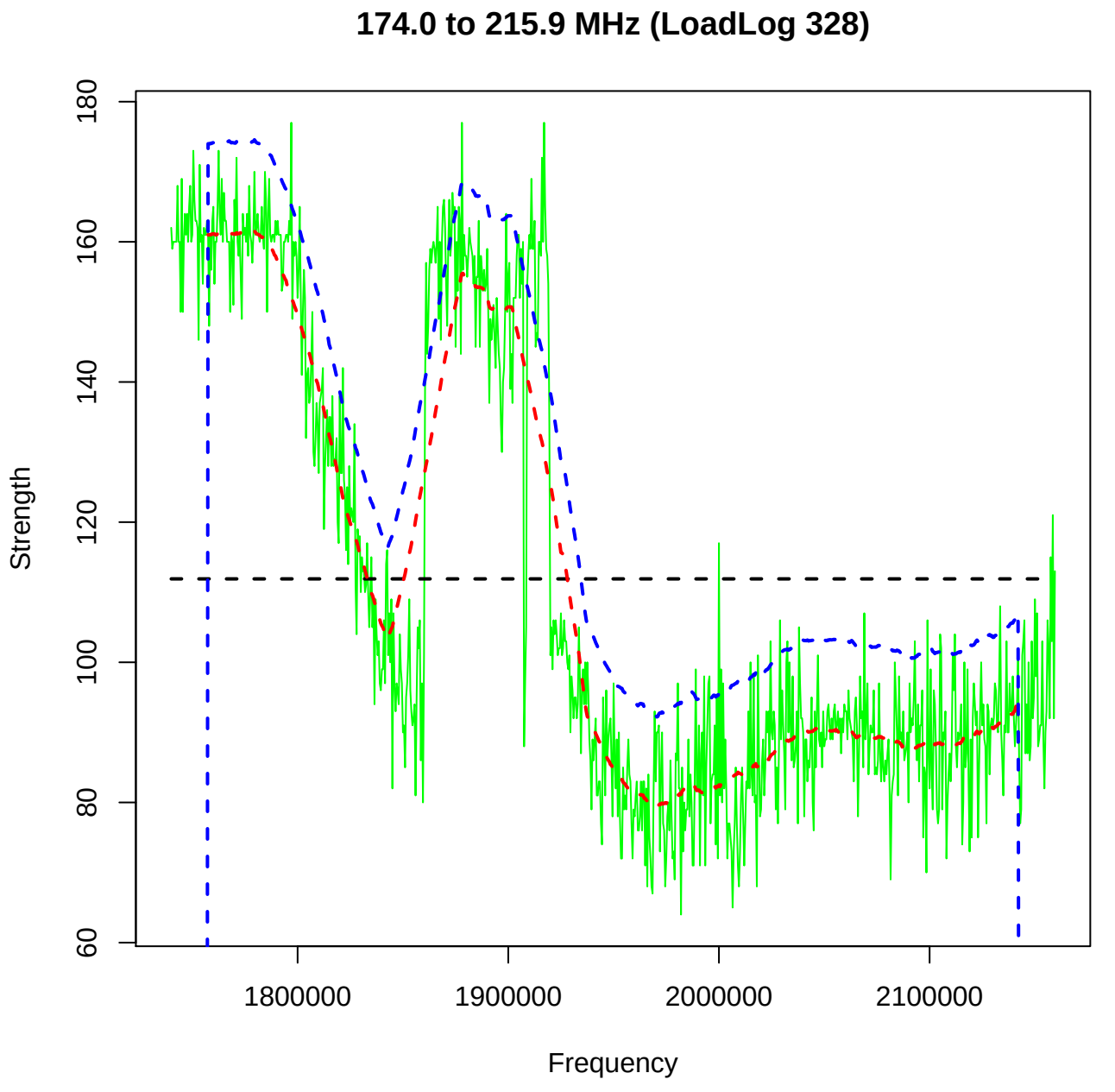

430.0 to 450.0 MHz (LoadLog 323)
Strength
160
140
120
100
80
4300000
4350000
4400000
4450000
4500000
Frequency

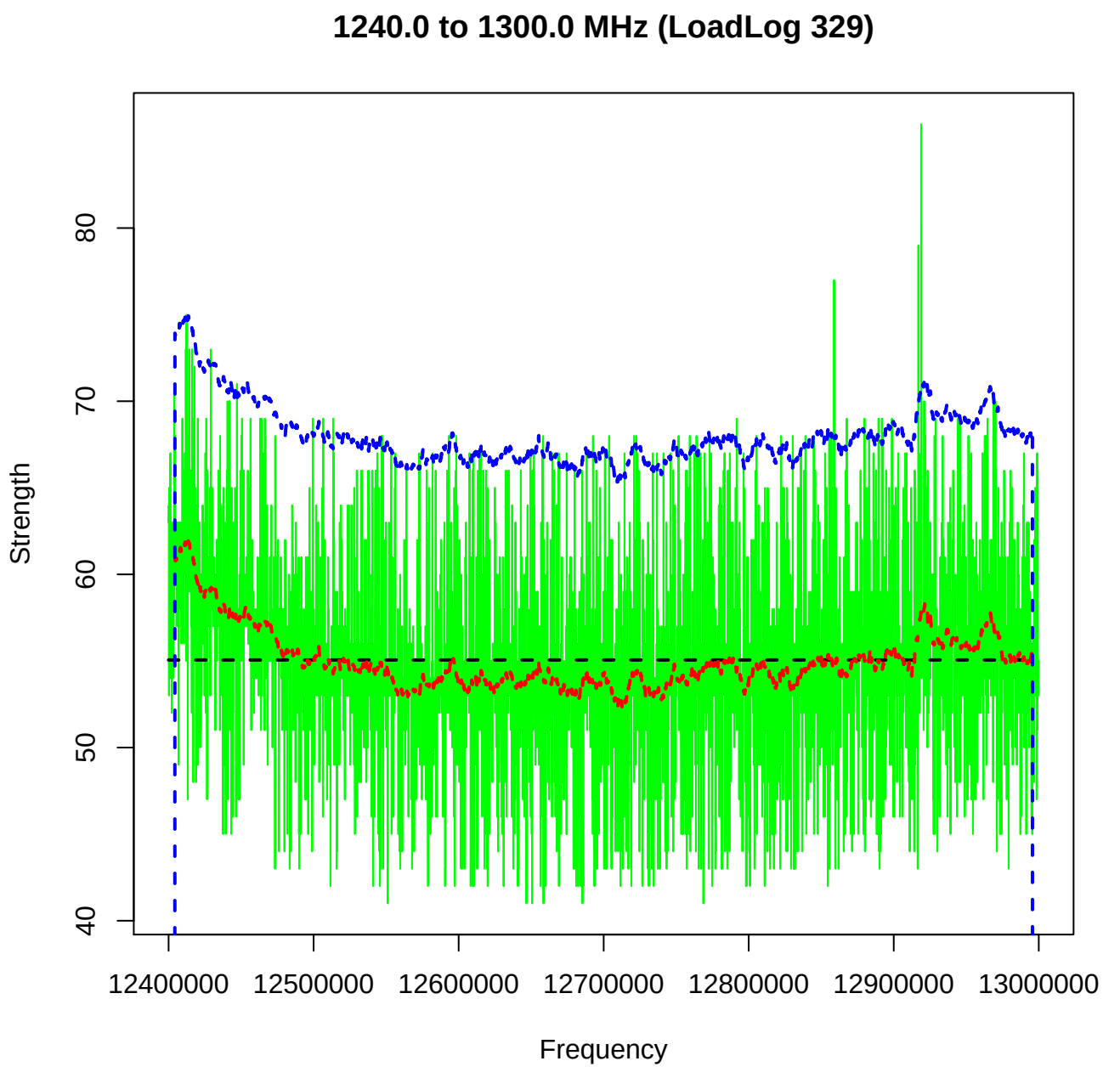

27.0 to 27.4 MHz (LoadLog 324)
Strength
140
145
150
155
160
165
170
270000
271000
272000
273000
274000
Frequency

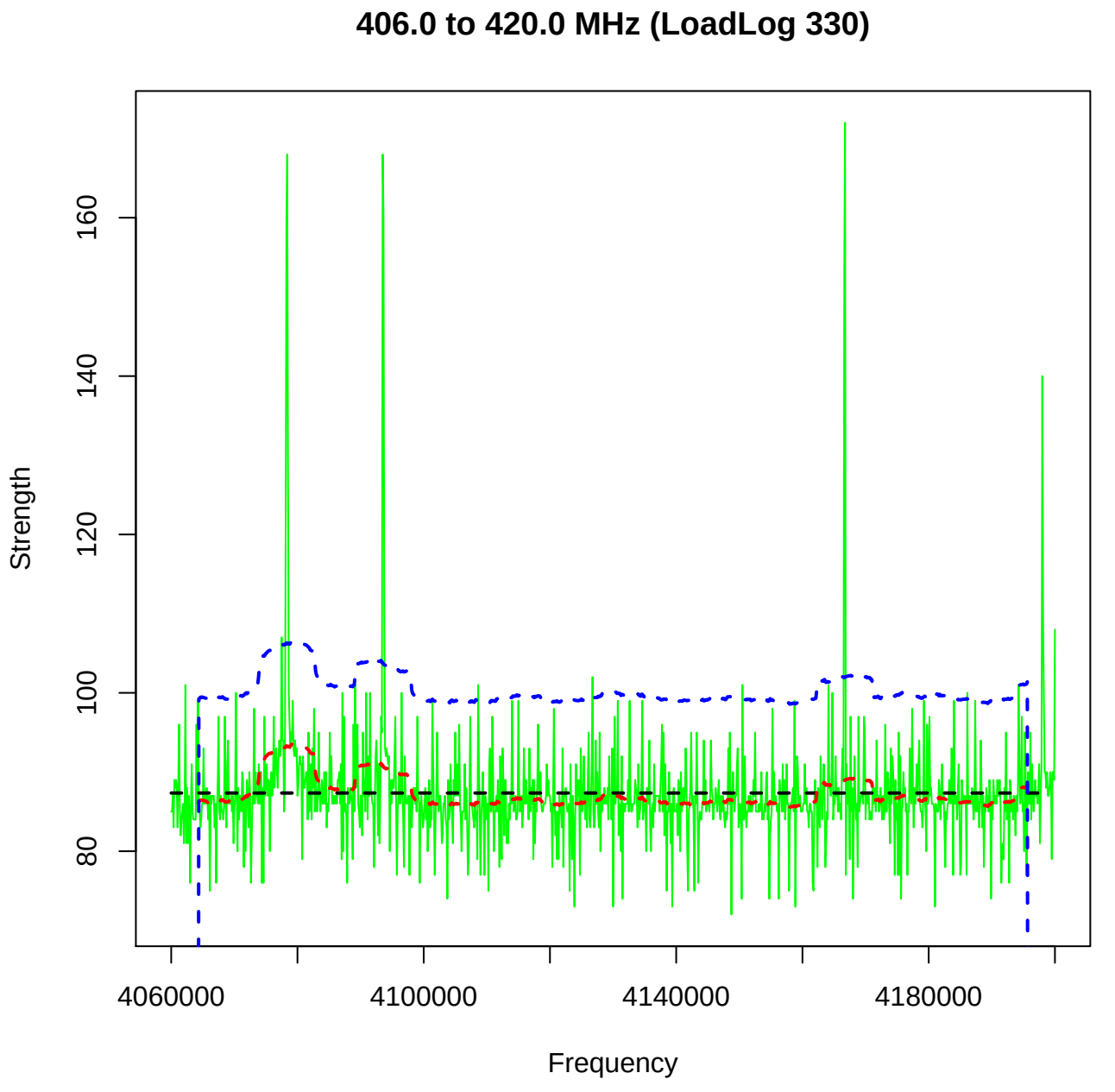

894.0 to 896.0 MHz (LoadLog 325)
Strength
90
80
70
60
50
40
30
20
8940000
8945000
8950000
8955000
8960000
Frequency

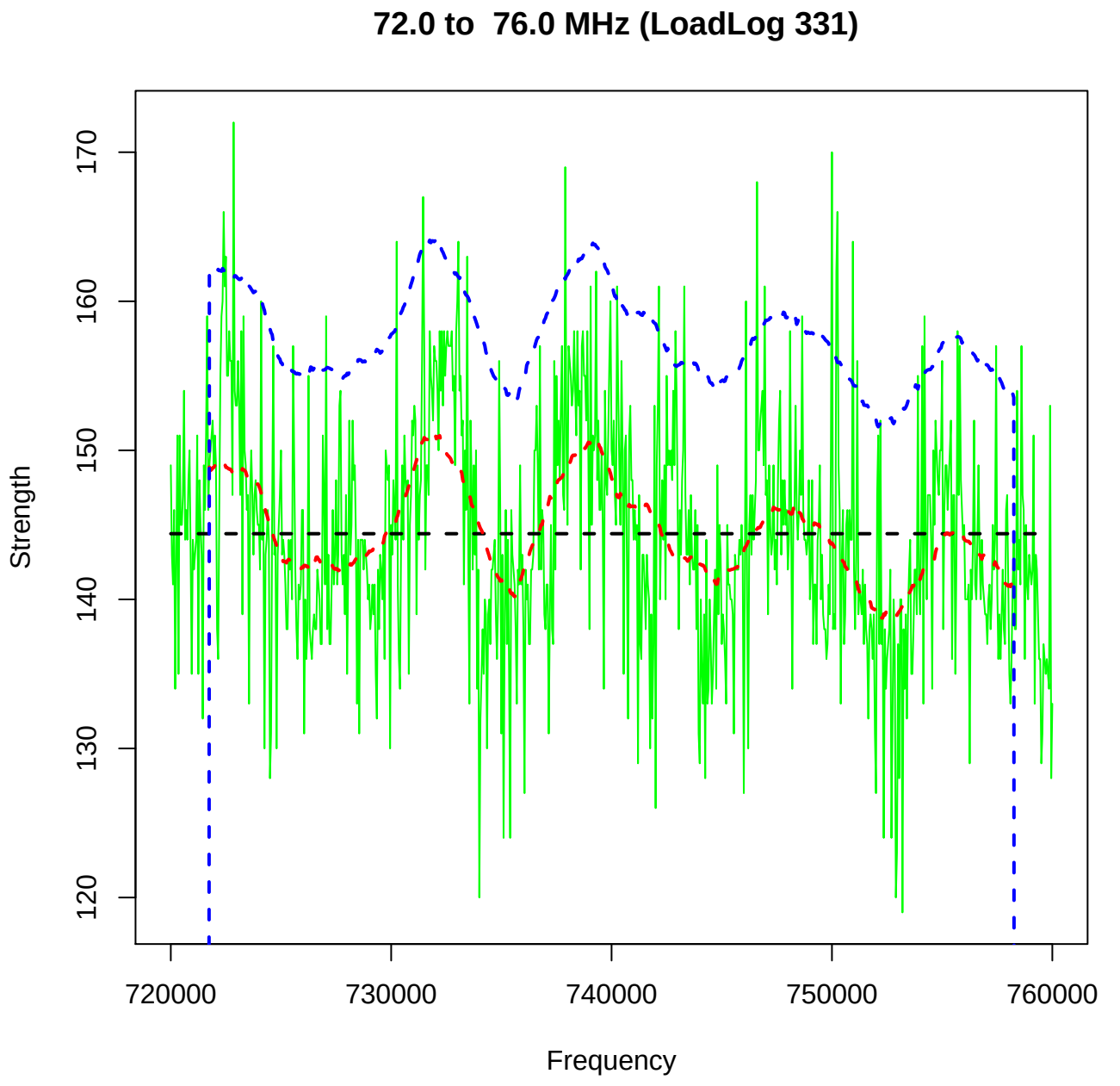

29.7 to 50.0 MHz (LoadLog 326)
Strength
180
170
160
150
140
130
300000
350000
400000
450000
500000
Frequency

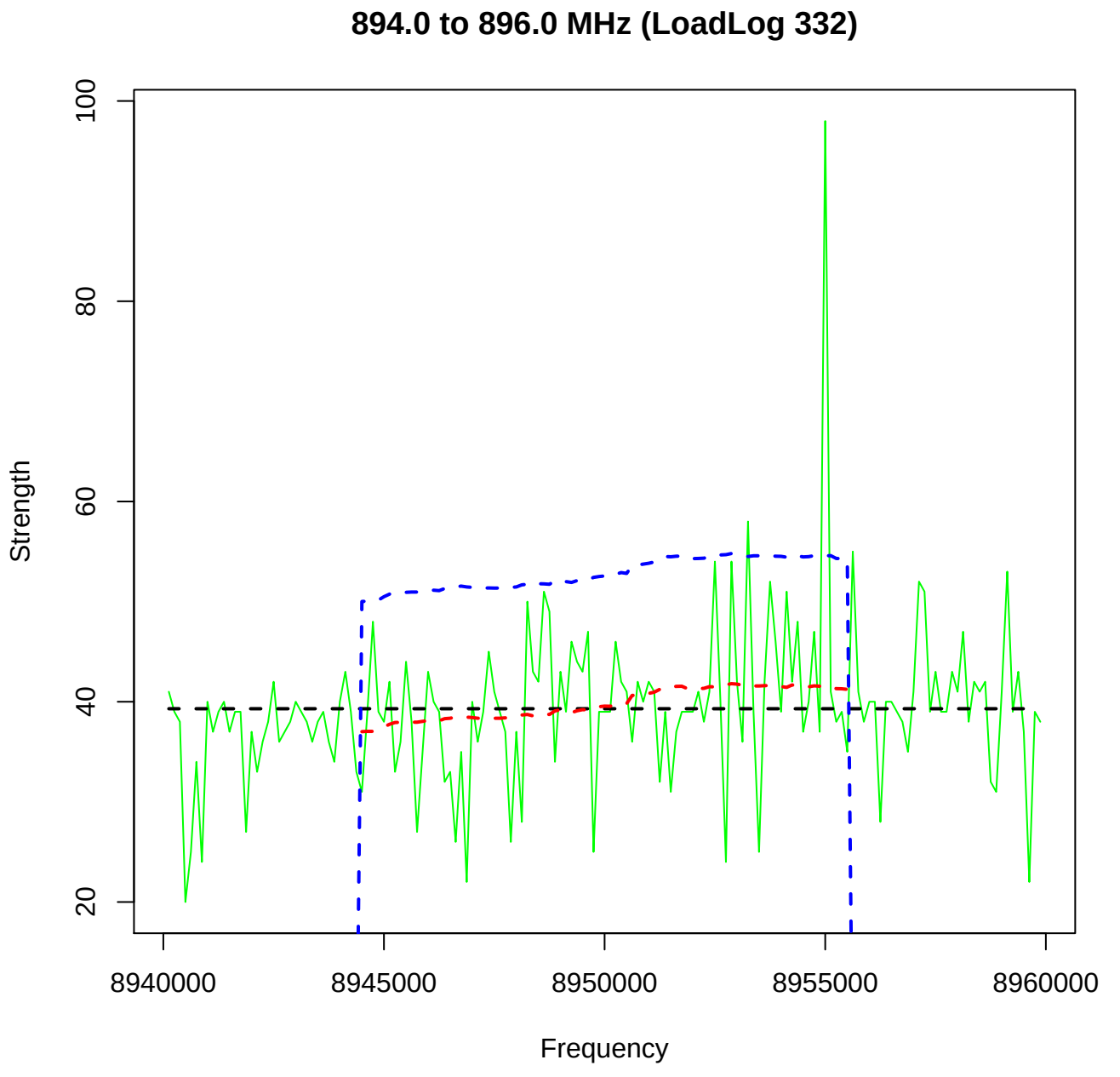

148.0 to 162.0 MHz (LoadLog 327)
Strength
160
140
120
100
80
60
1480000
1520000
1560000
1600000
Frequency

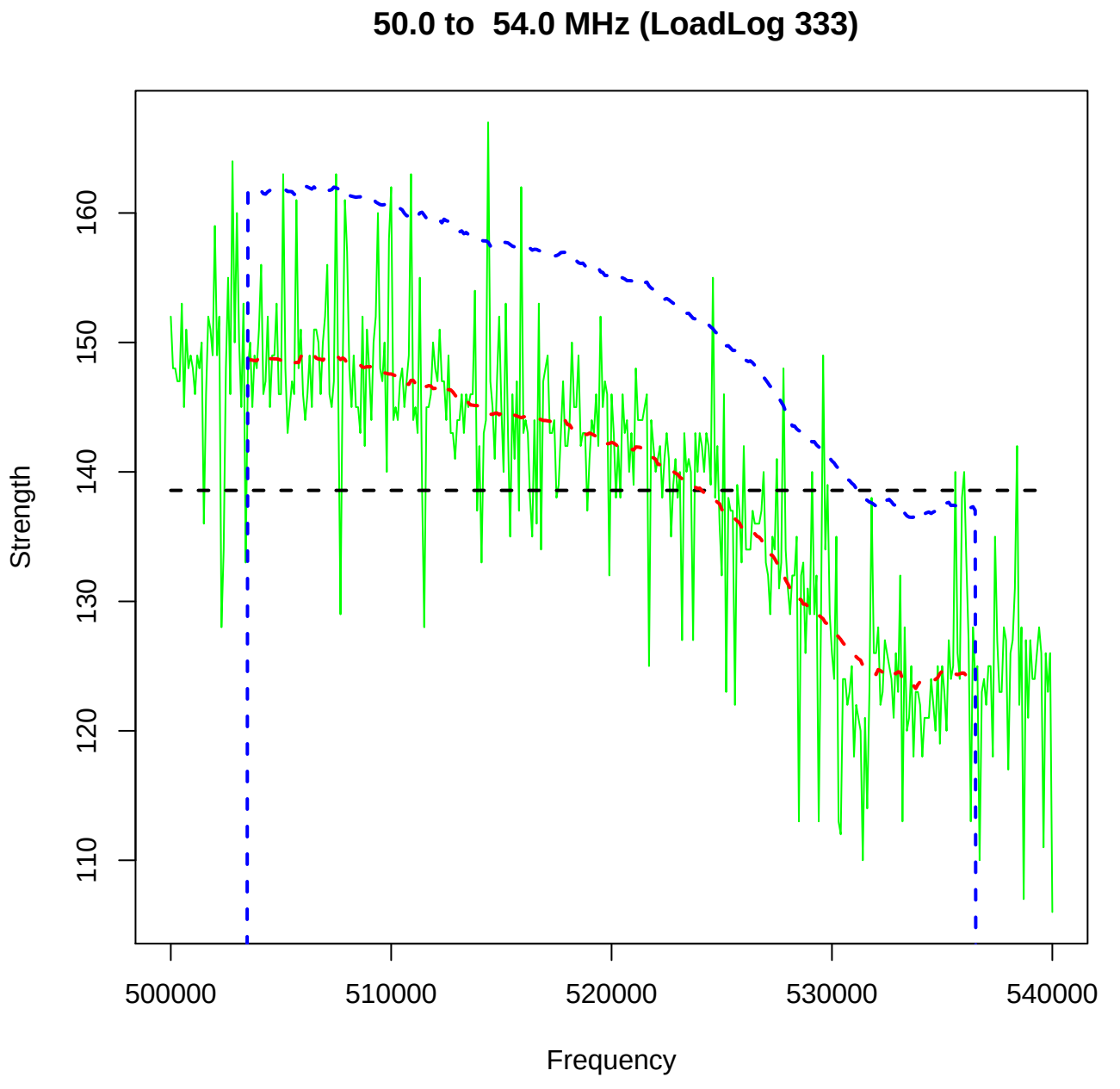

174.0 to 215.9 MHz (LoadLog 328)
Strength
Frequency
180
160
140
120
100
80
60
1800000
1900000
2000000
2100000

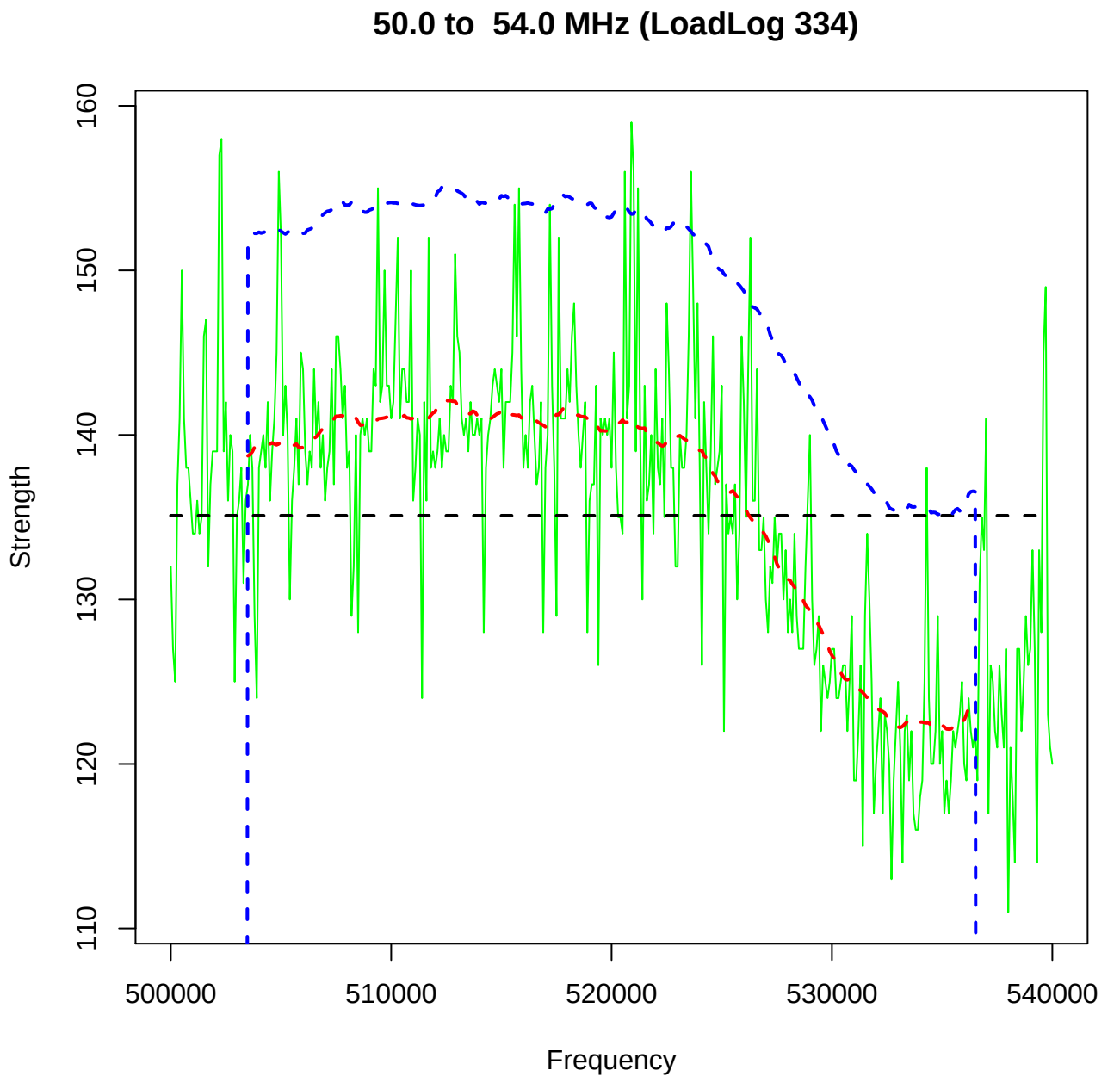

1240.0 to 1300.0 MHz (LoadLog 329)
Strength
40
50
60
70
80
12400000
12500000
12600000
12700000
12800000
12900000
13000000
Frequency

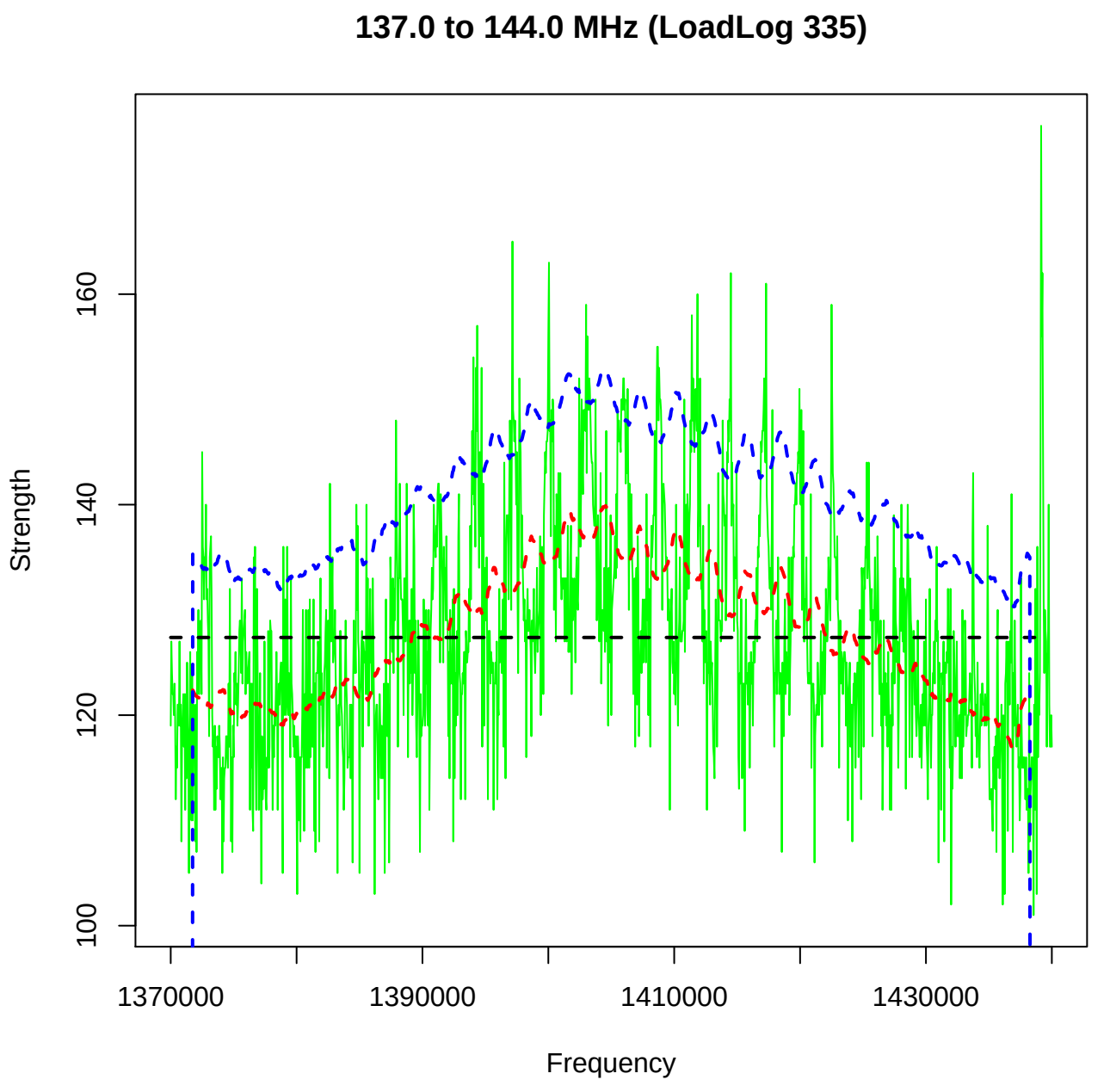

406.0 to 420.0 MHz (LoadLog 330)
Strength
80
100
120
140
160
4060000
4100000
4140000
4180000
Frequency

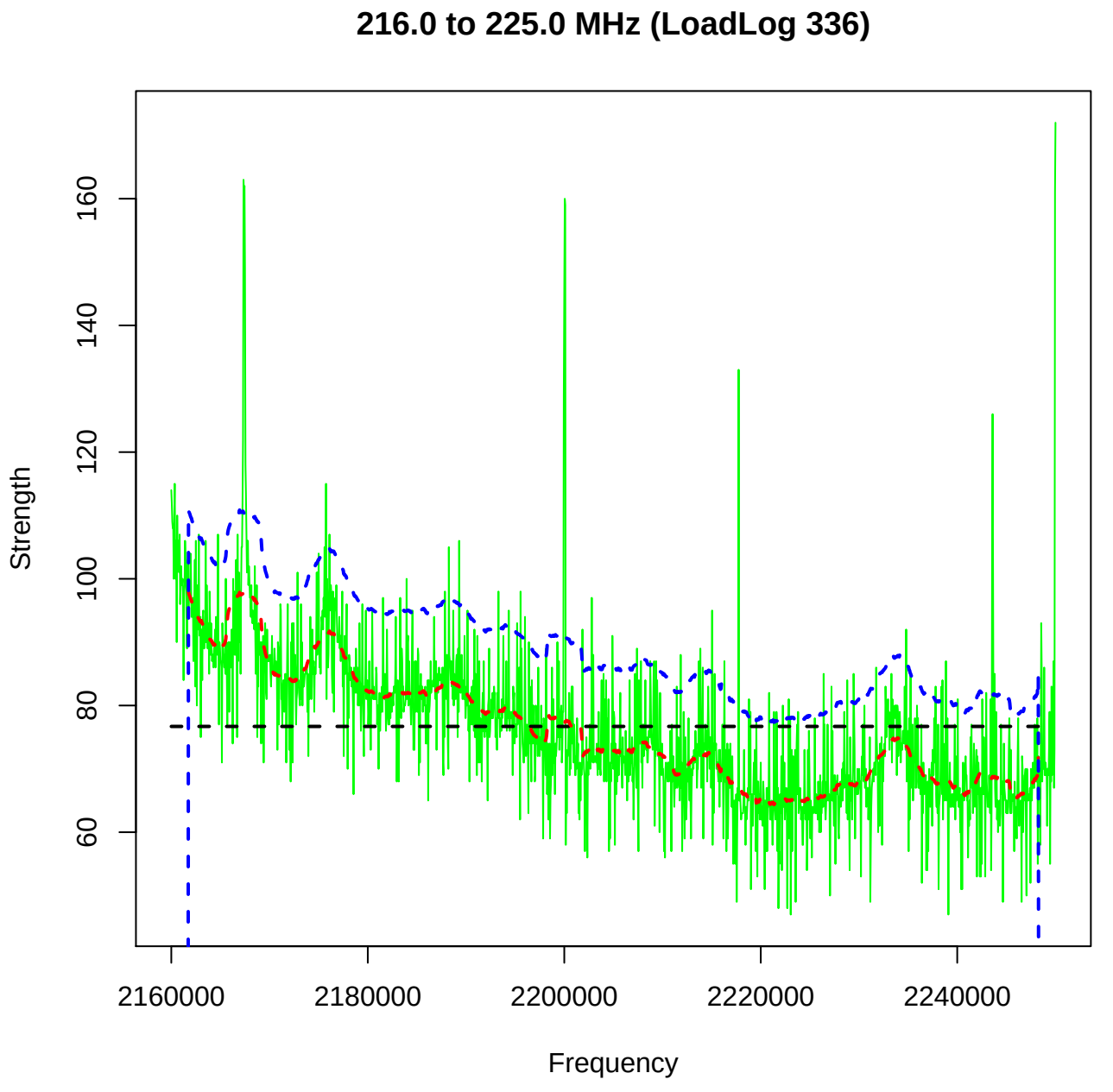

72.0 to 76.0 MHz (LoadLog 331)
Strength
120
130
140
150
160
170
720000
730000
740000
750000
760000
Frequency

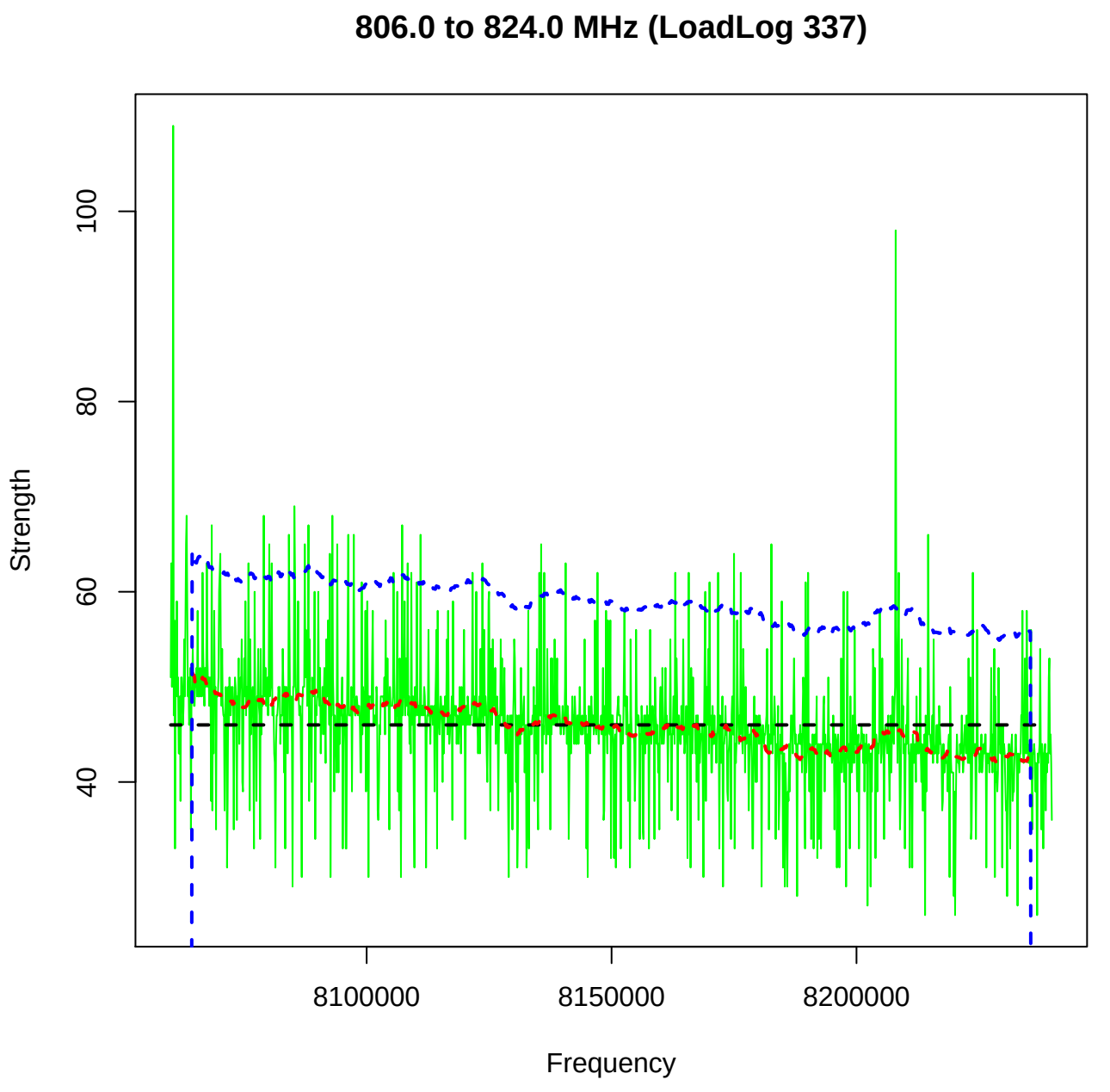

894.0 to 896.0 MHz (LoadLog 332)
Strength
100
80
60
40
20
8940000
8945000
8950000
8955000
8960000
Frequency

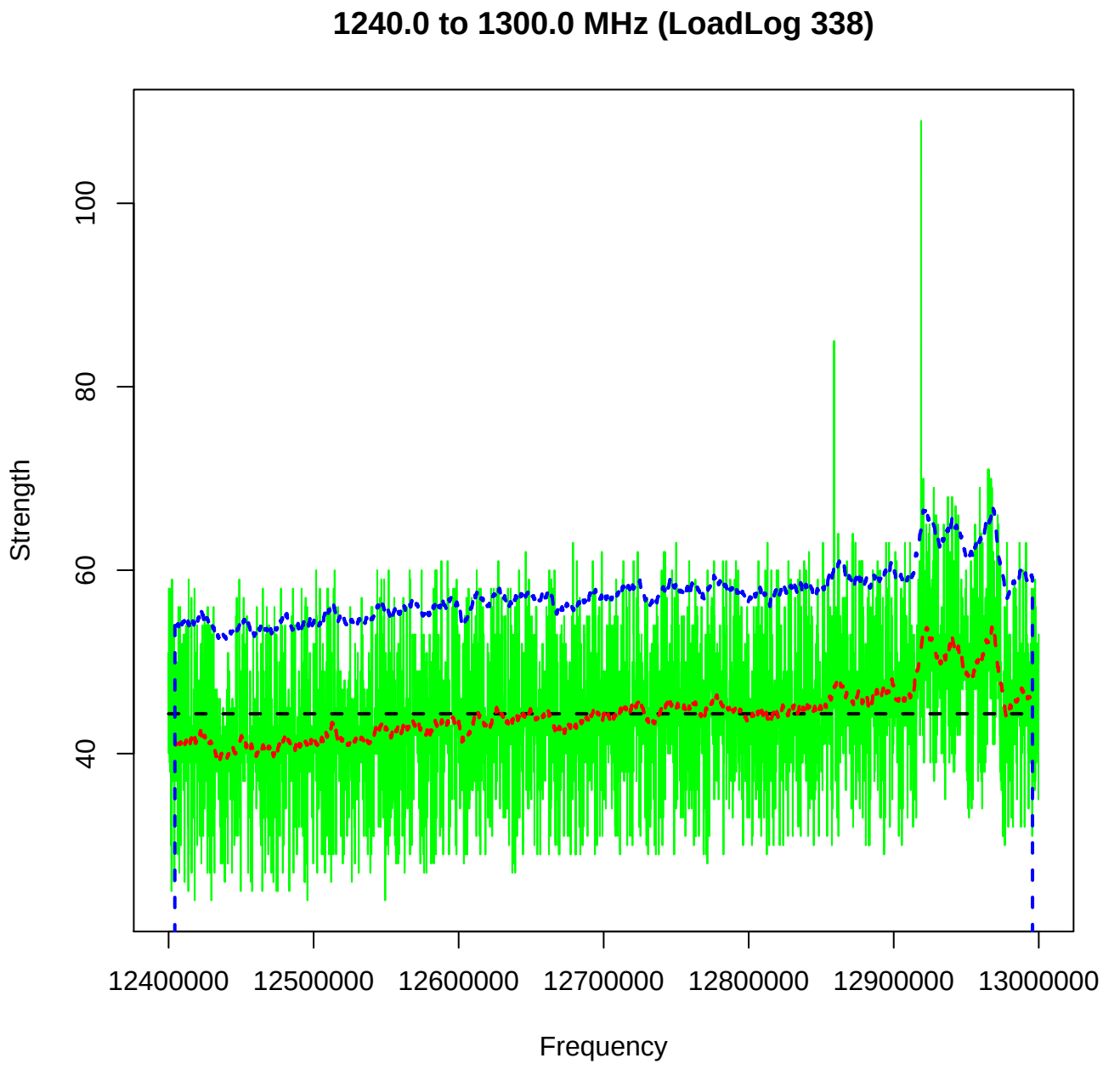

50.0 to 54.0 MHz (LoadLog 333)
Strength
110
120
130
140
150
160
500000
510000
520000
530000
540000
Frequency

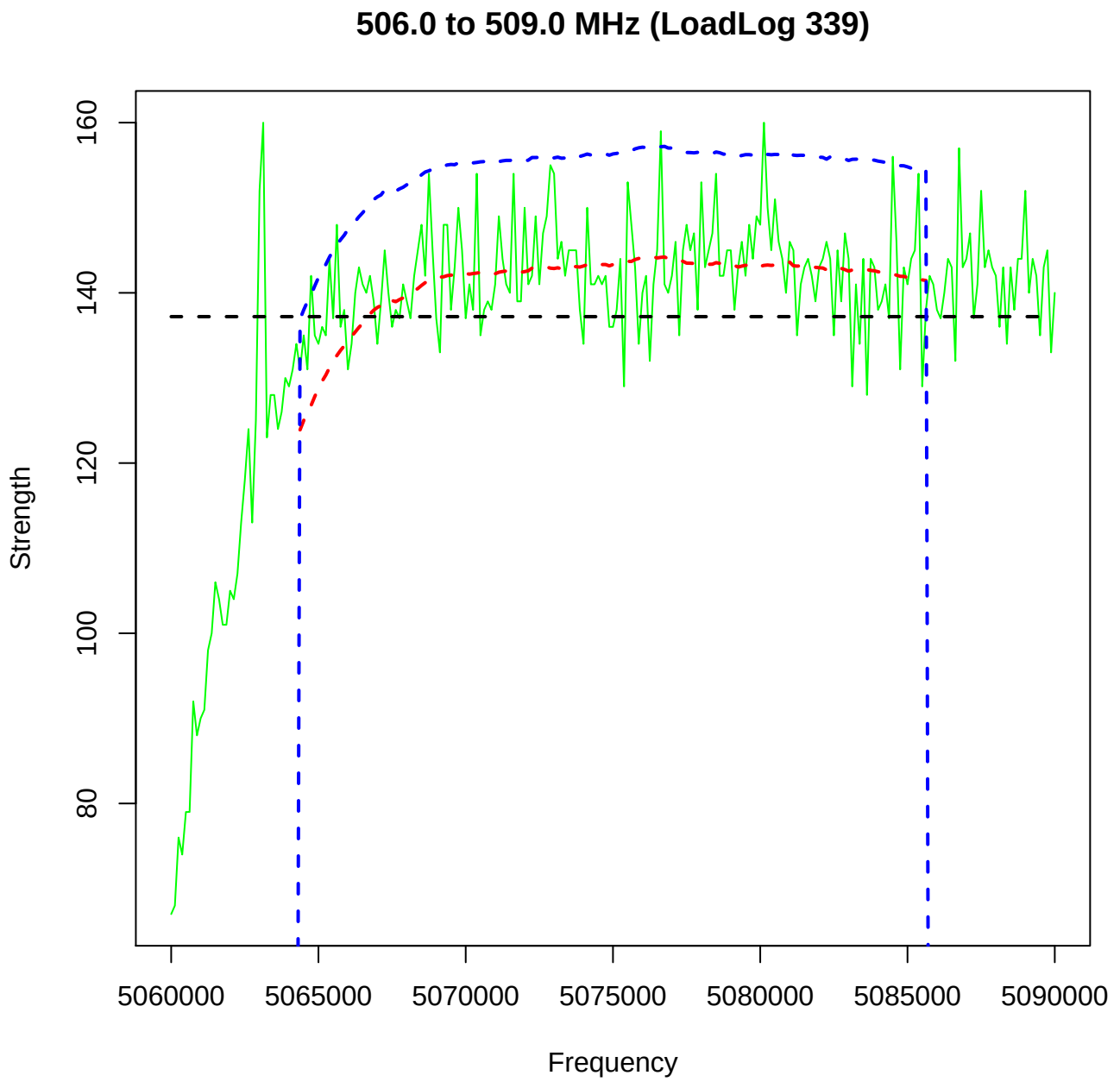

50.0 to 54.0 MHz (LoadLog 334)
Strength
160
150
140
130
120
110
500000
510000
520000
530000
540000
Frequency

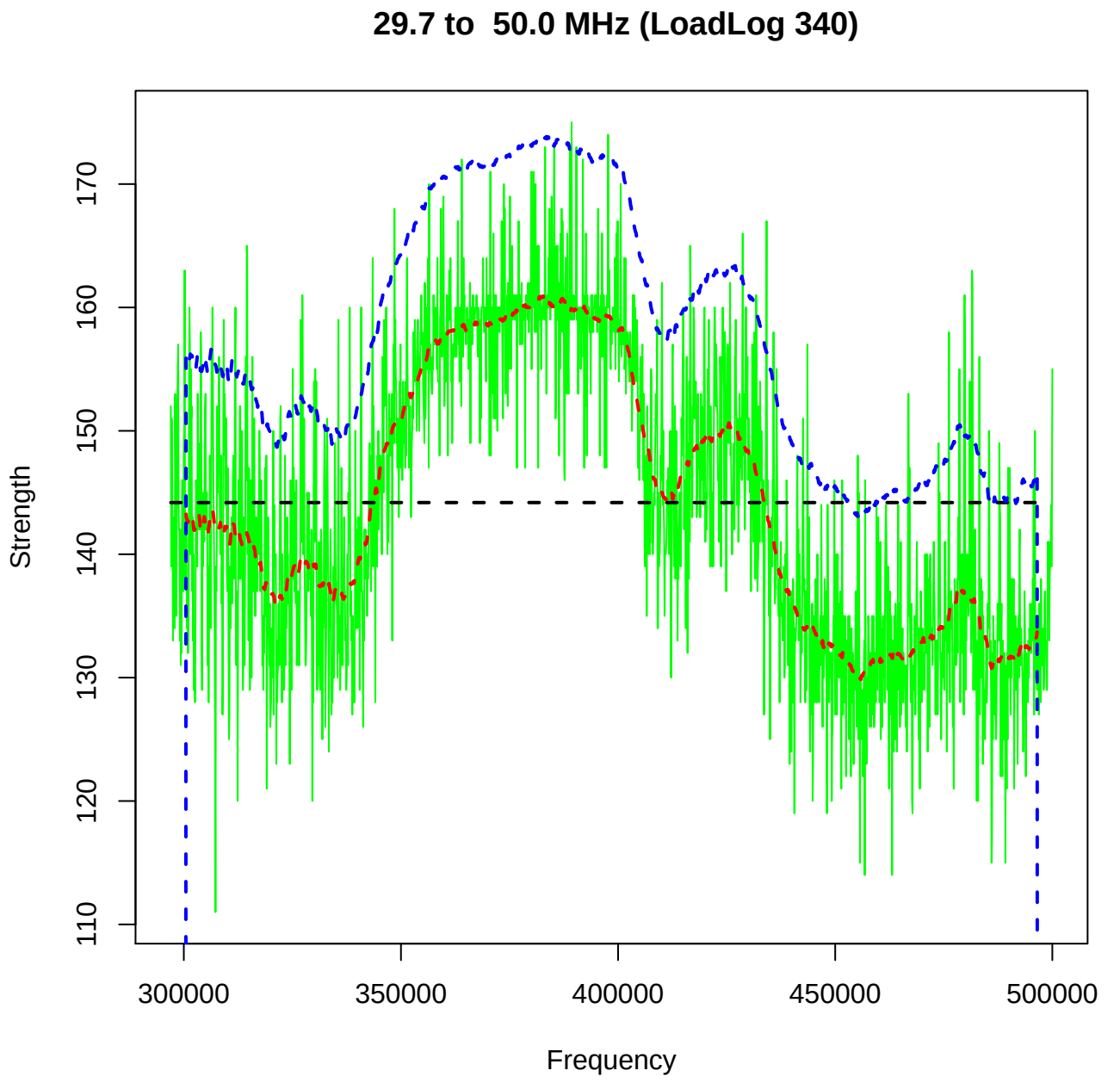

137.0 to 144.0 MHz (LoadLog 335)
Strength
100
120
140
160
1370000
1390000
1410000
1430000
Frequency

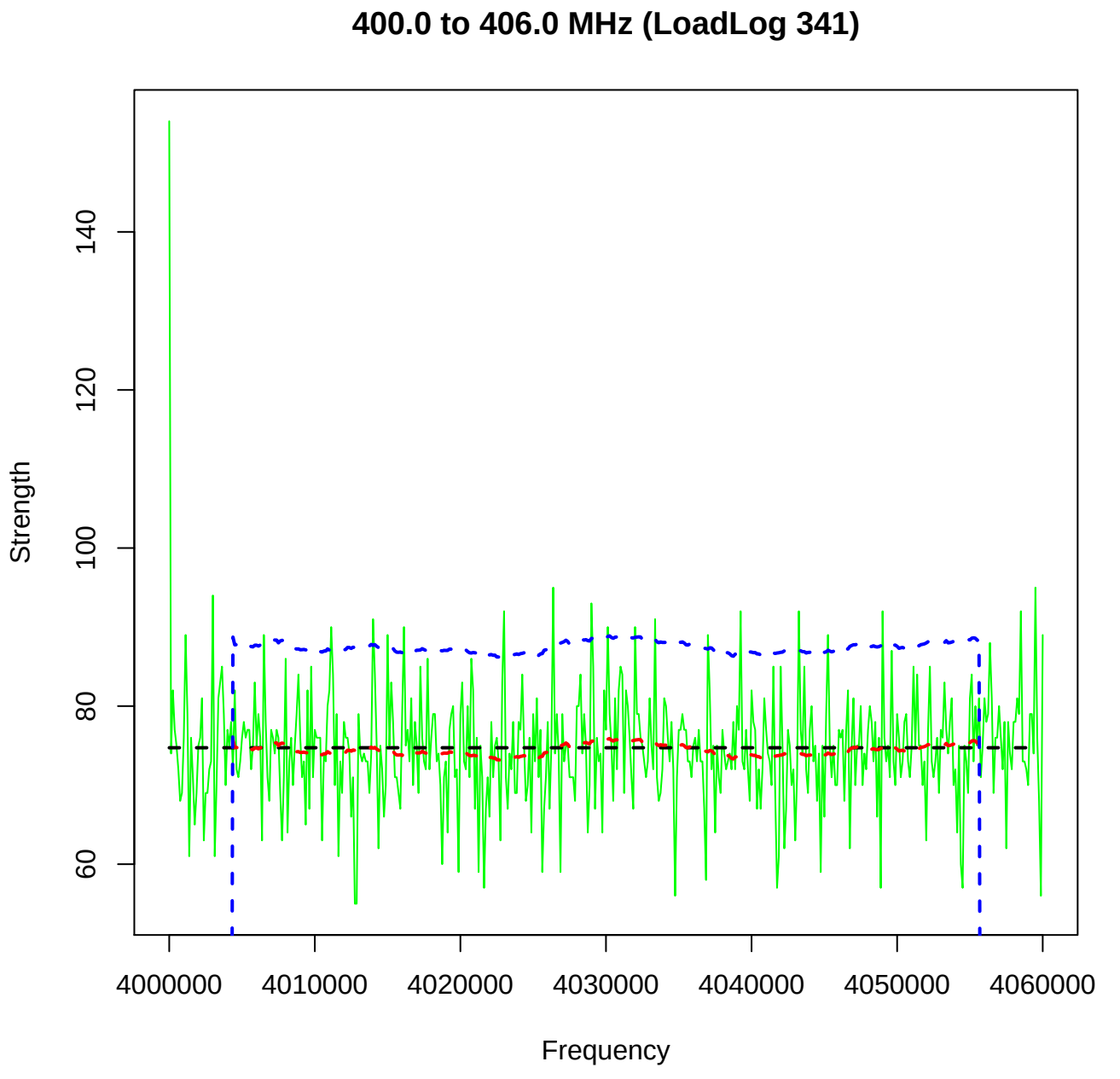

216.0 to 225.0 MHz (LoadLog 336)
Strength
60
80
100
120
140
160
2160000
2180000
2200000
2220000
2240000
Frequency

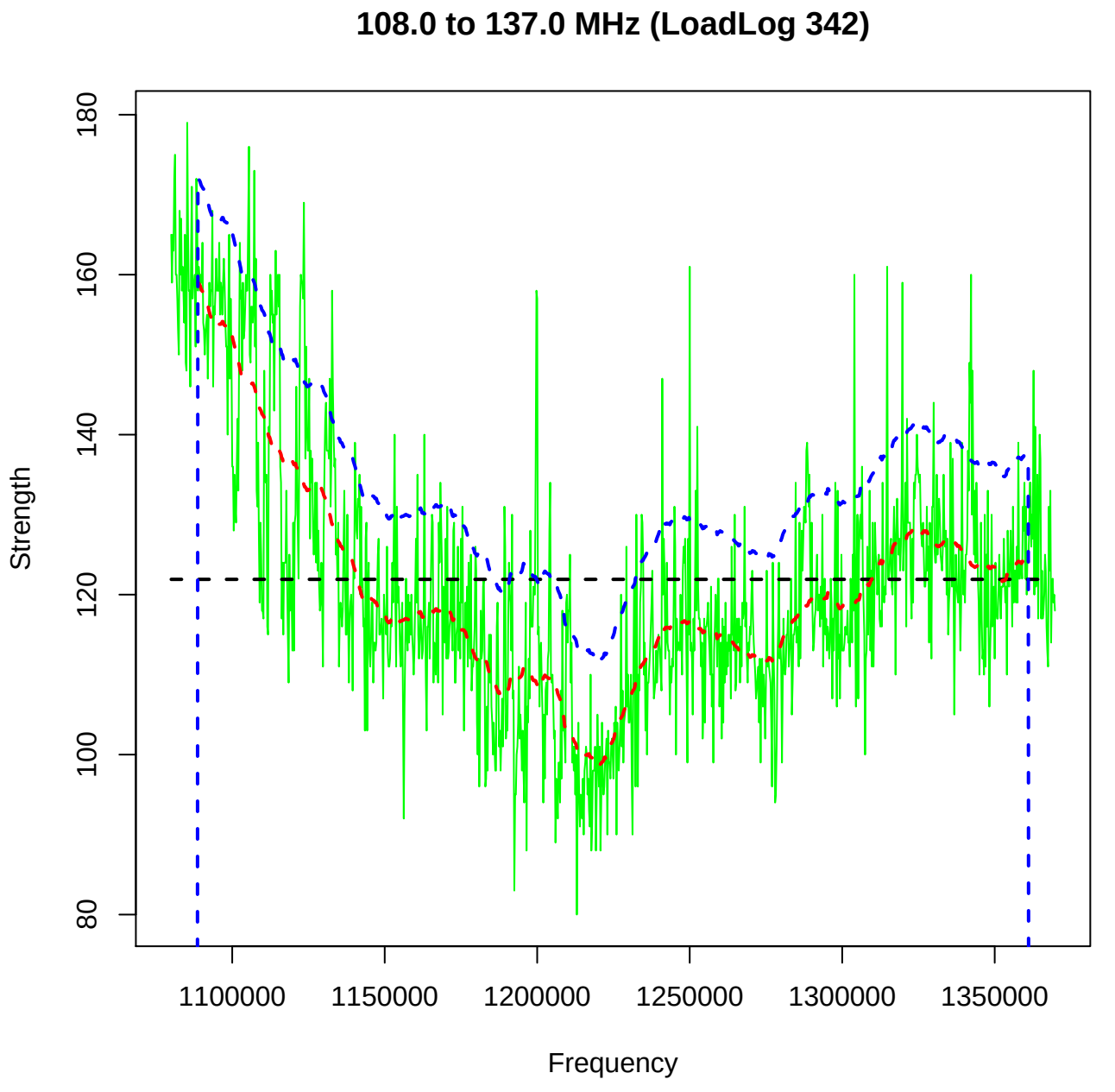

806.0 to 824.0 MHz (LoadLog 337)
Strength
100
80
60
40
8100000
8150000
8200000
Frequency

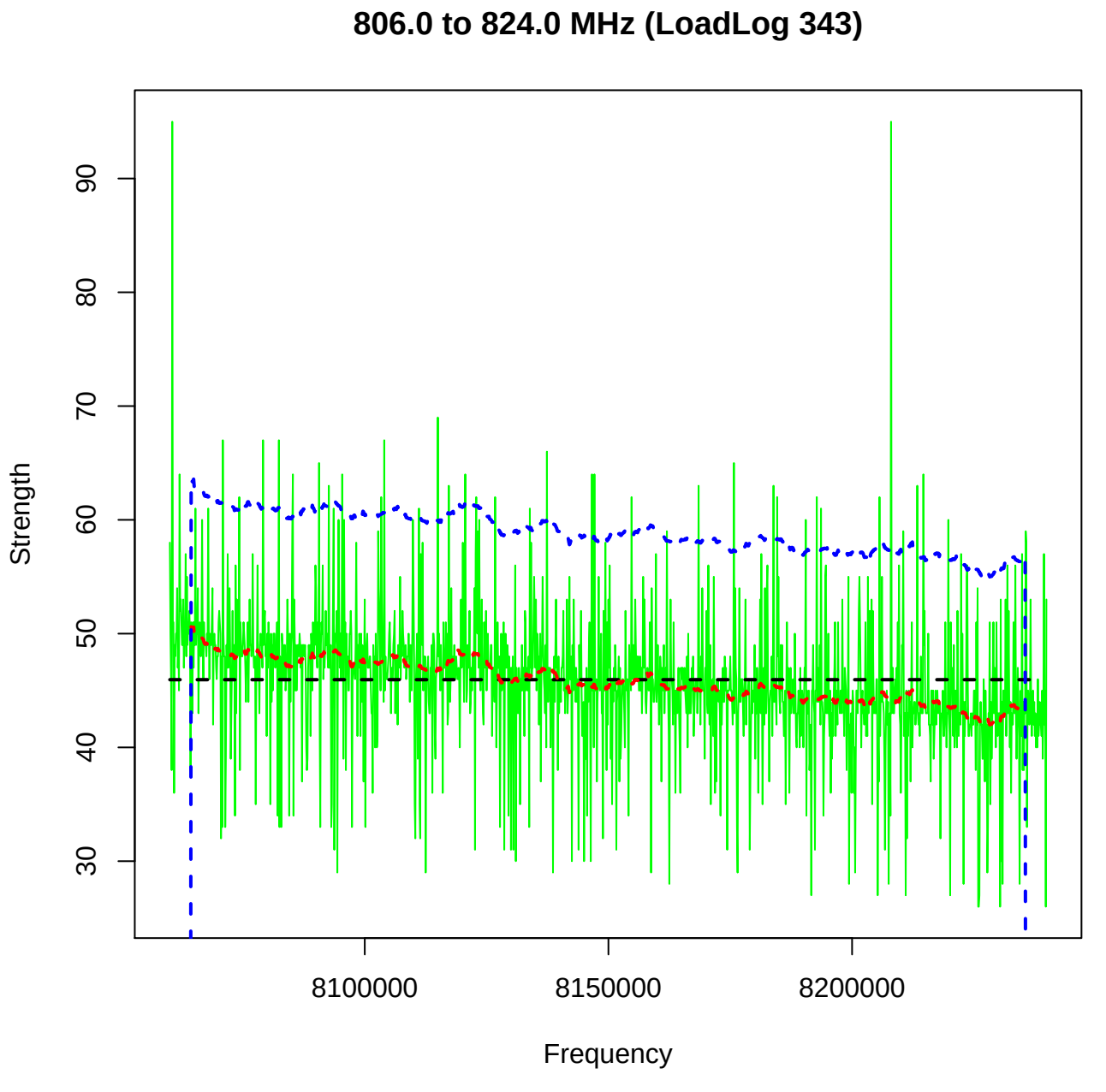

1240.0 to 1300.0 MHz (LoadLog 338)
Strength
100
80
60
40
12400000
12500000
12600000
12700000
12800000
12900000
13000000
Frequency

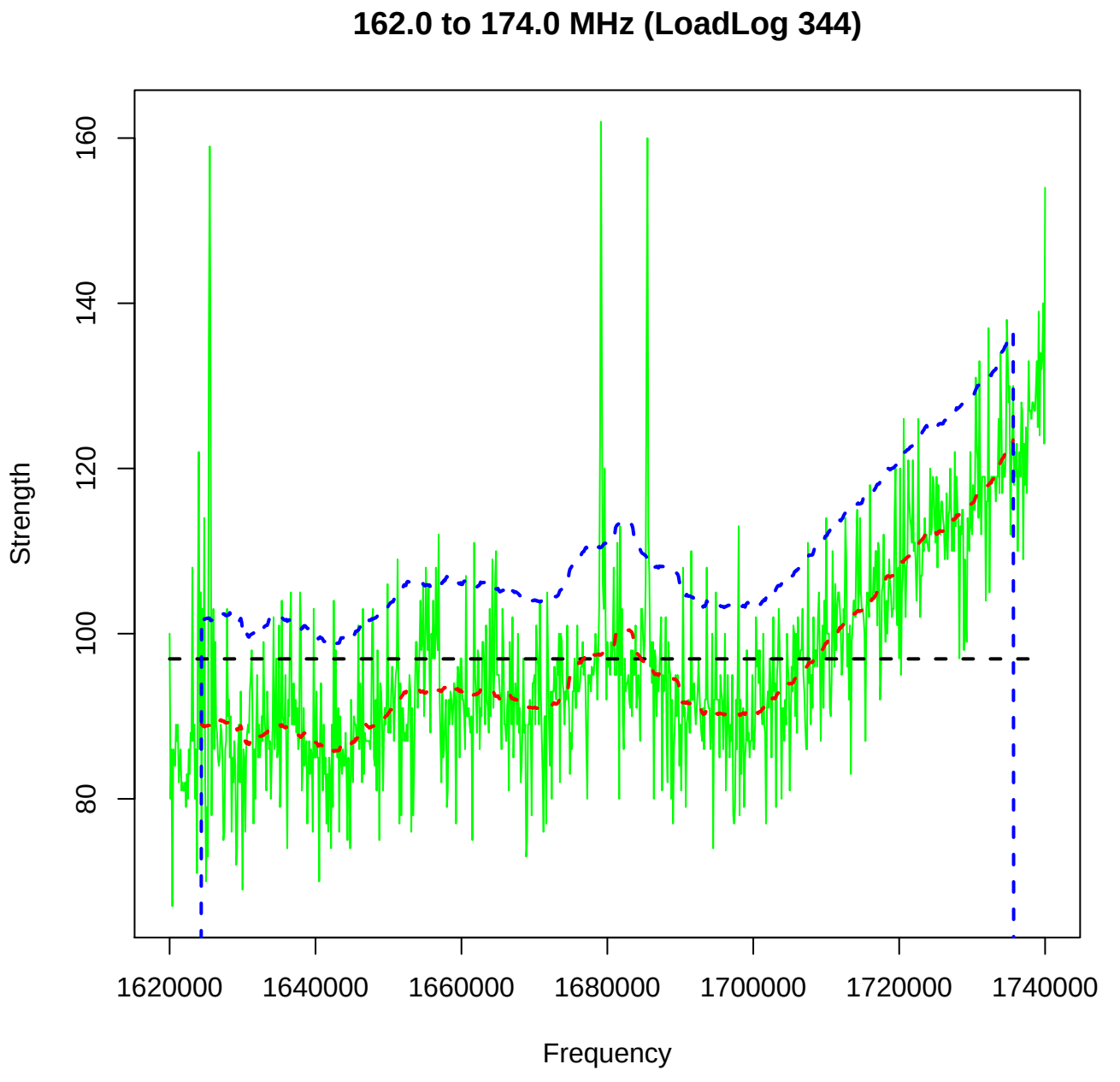

506.0 to 509.0 MHz (LoadLog 339)
Strength
160
140
120
100
80
5060000
5065000
5070000
5075000
5080000
5085000
5090000
Frequency

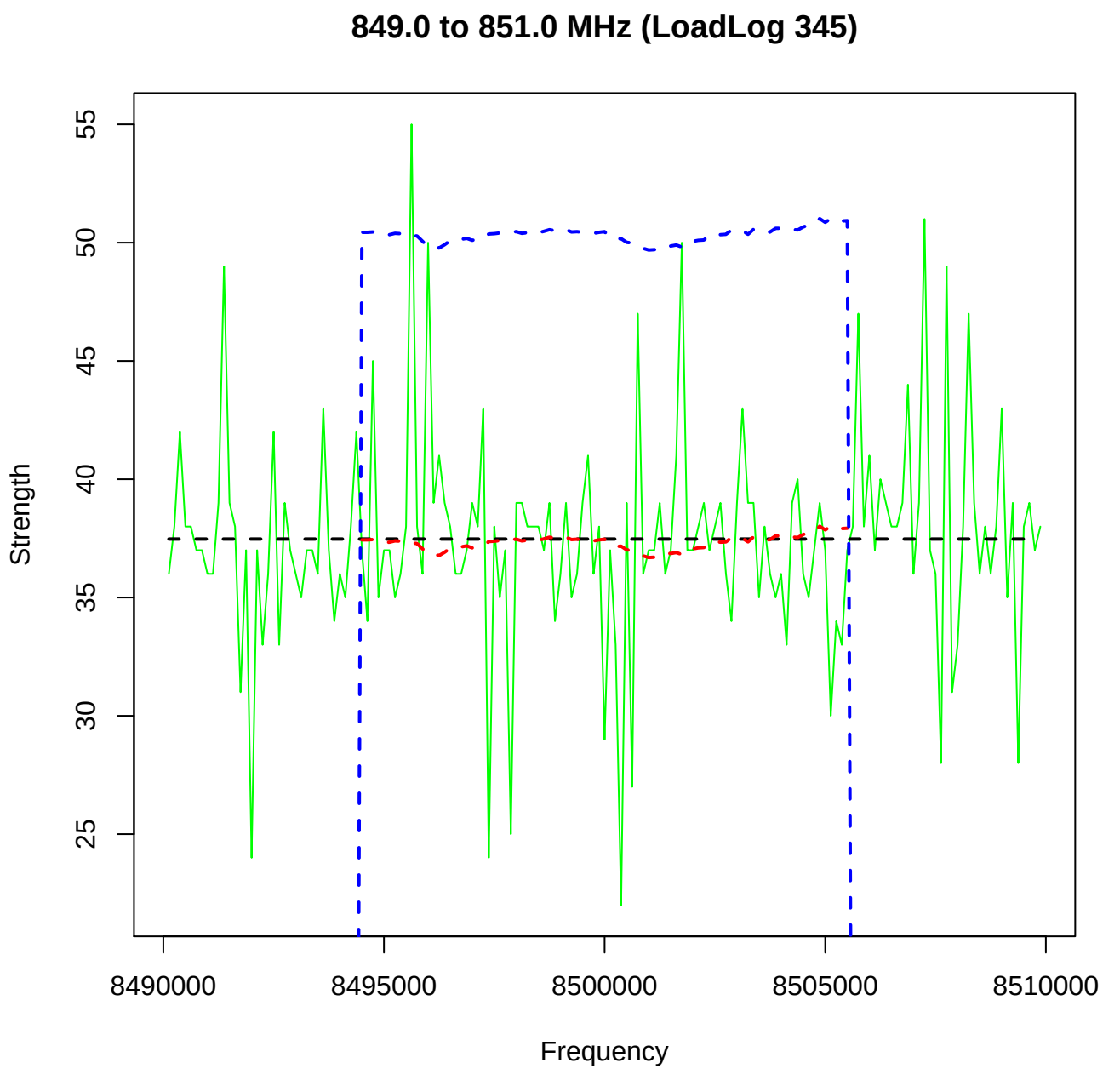

29.7 to 50.0 MHz (LoadLog 340)
Strength
110
120
130
140
150
160
170
300000
350000
400000
450000
500000
Frequency

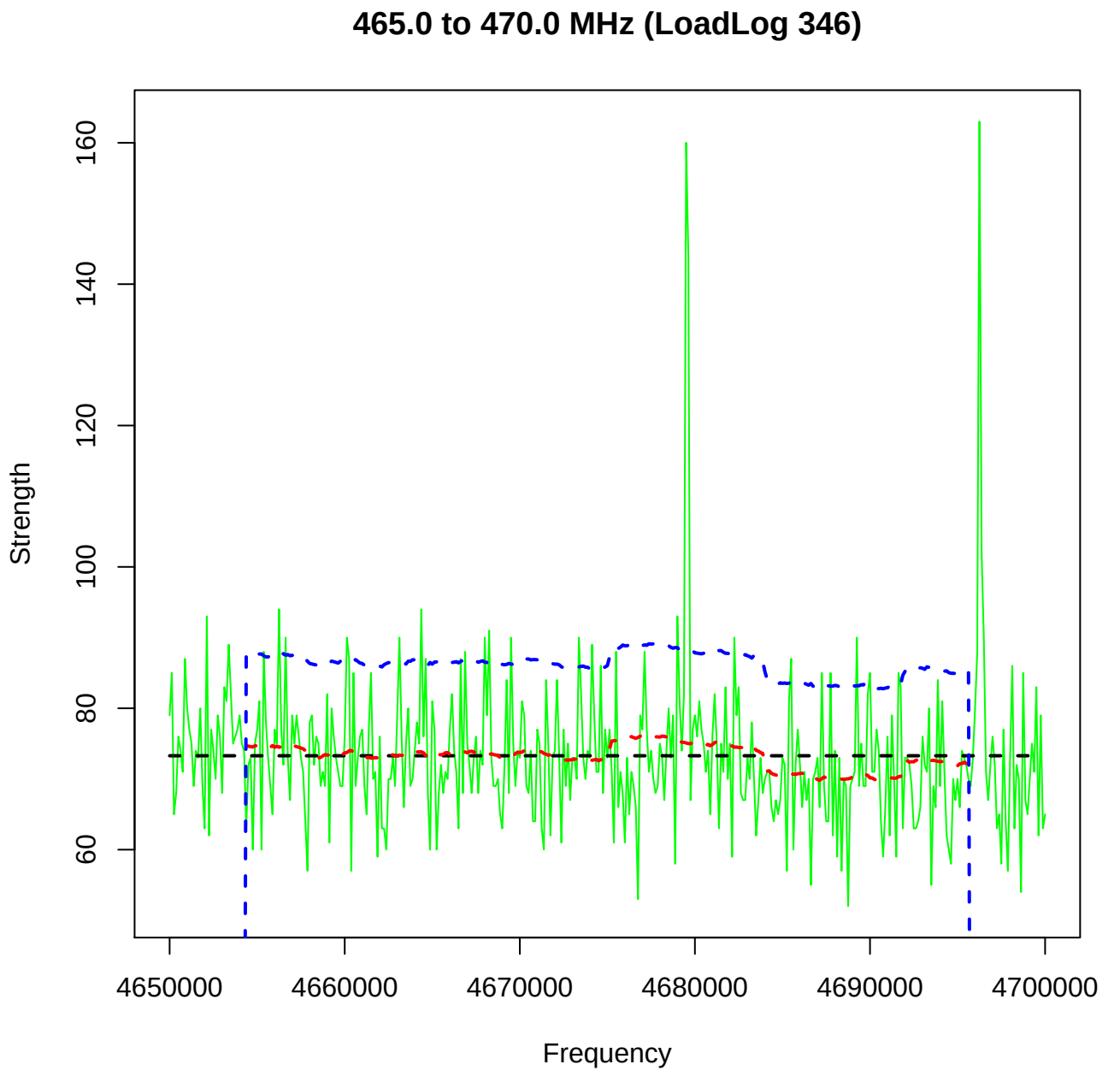

400.0 to 406.0 MHz (LoadLog 341)
Strength
60
80
100
120
140
4000000
4010000
4020000
4030000
4040000
4050000
4060000
Frequency

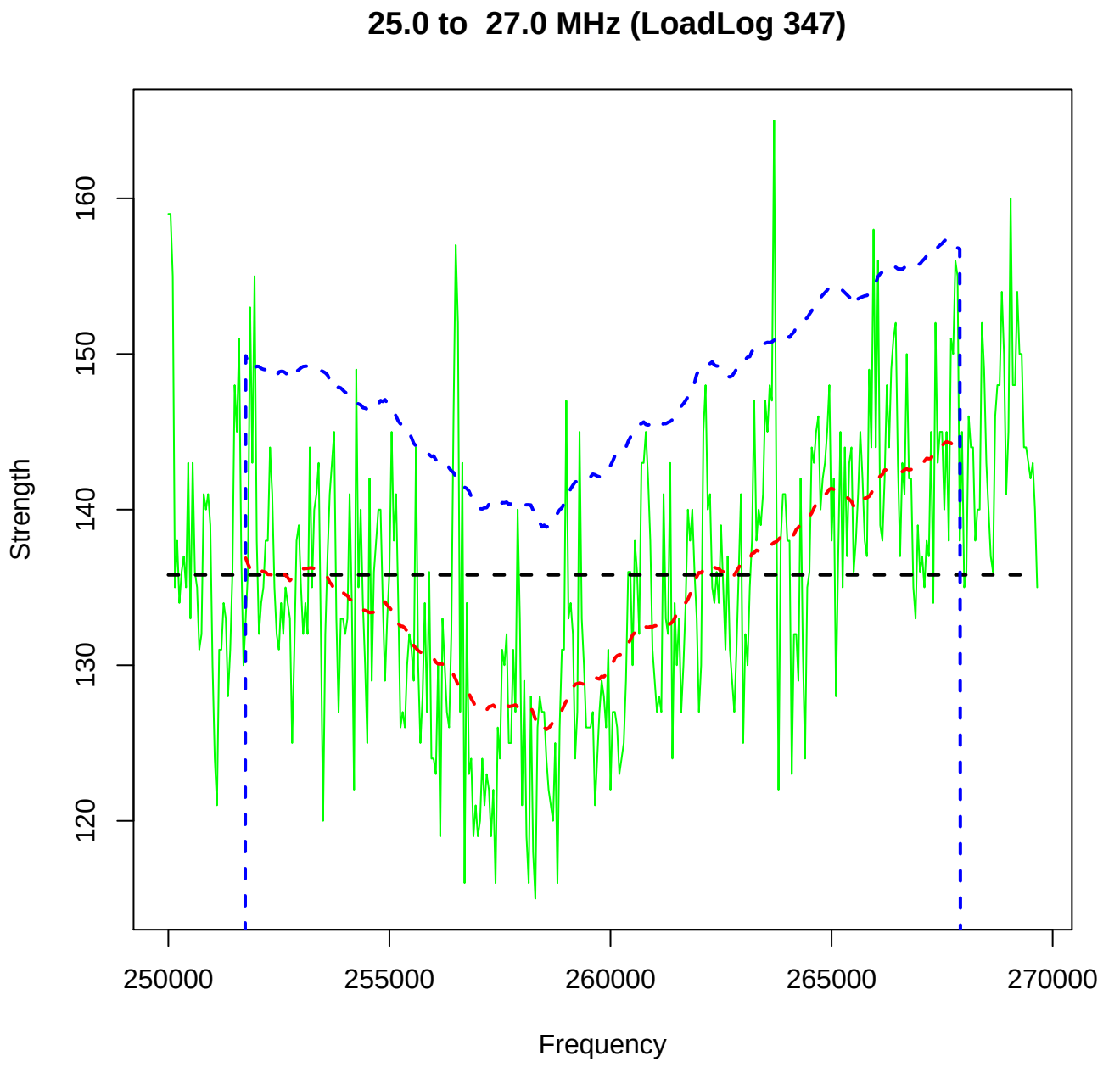

108.0 to 137.0 MHz (LoadLog 342)
Strength
180
160
140
120
100
80
1100000
1150000
1200000
1250000
1300000
1350000
Frequency

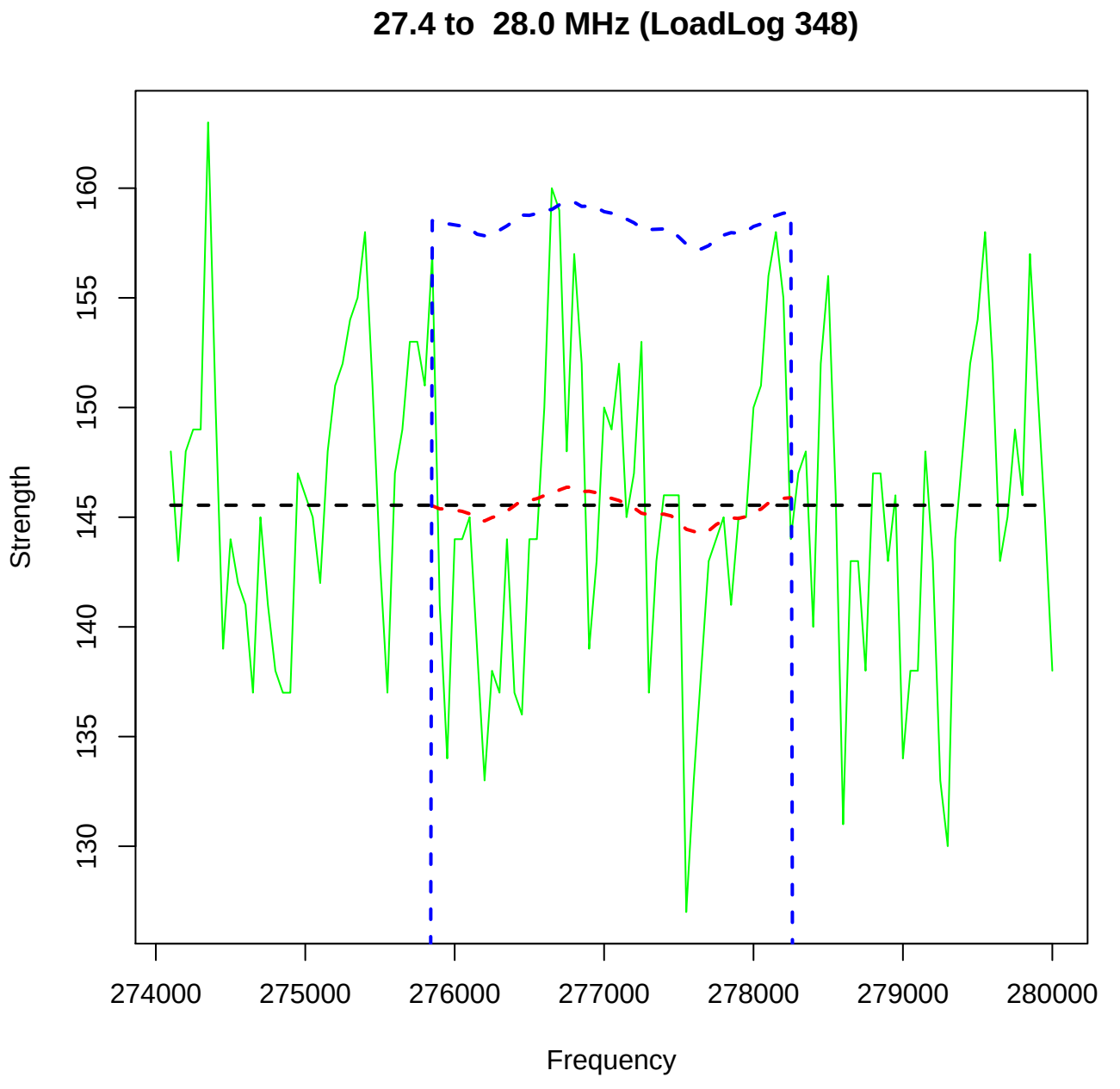

806.0 to 824.0 MHz (LoadLog 343)
Strength
30
40
50
60
70
80
90
8100000
8150000
8200000
Frequency

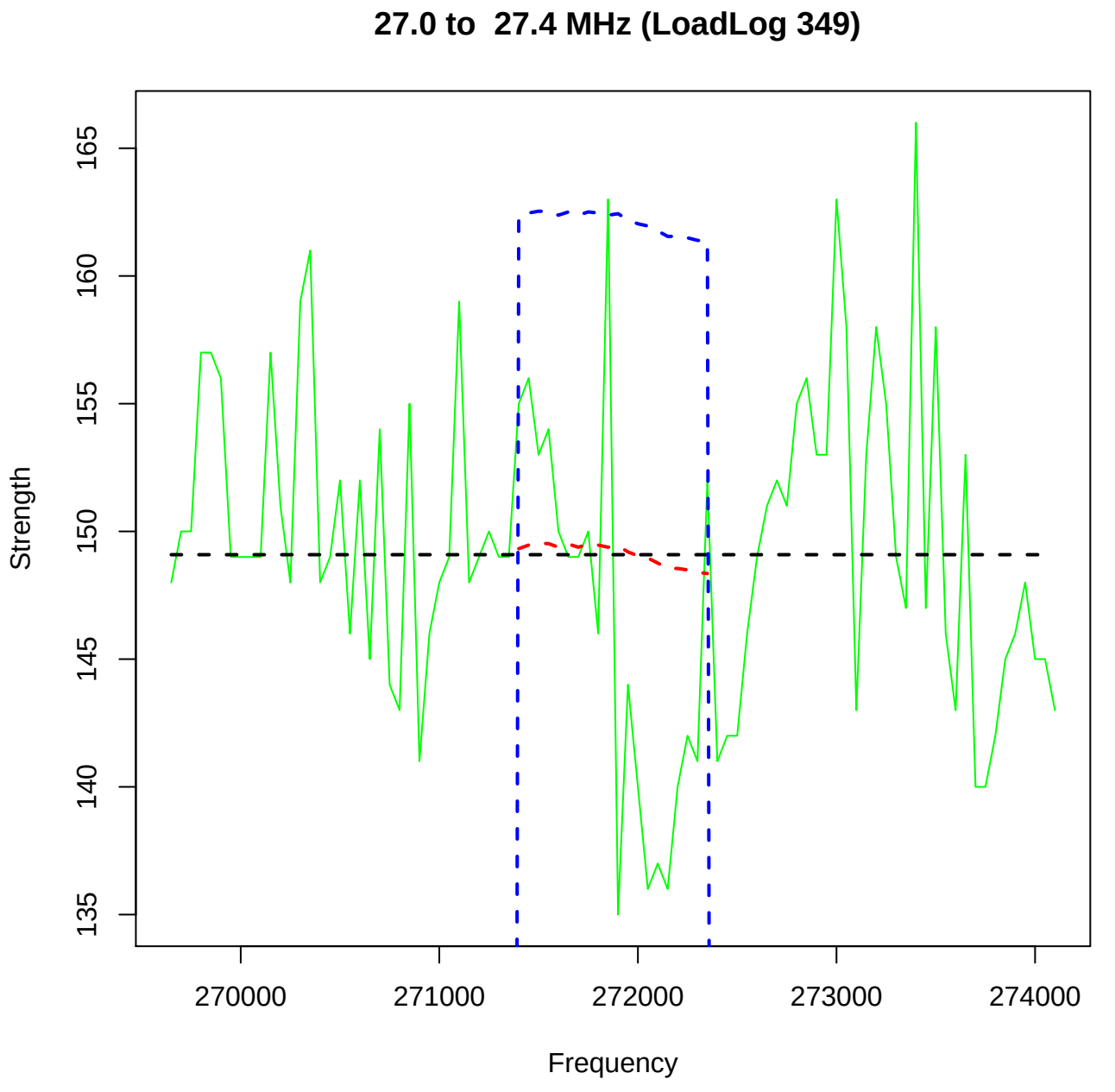

162.0 to 174.0 MHz (LoadLog 344)
Strength
160
140
120
100
80
1620000
1640000
1660000
1680000
1700000
1720000
1740000
Frequency

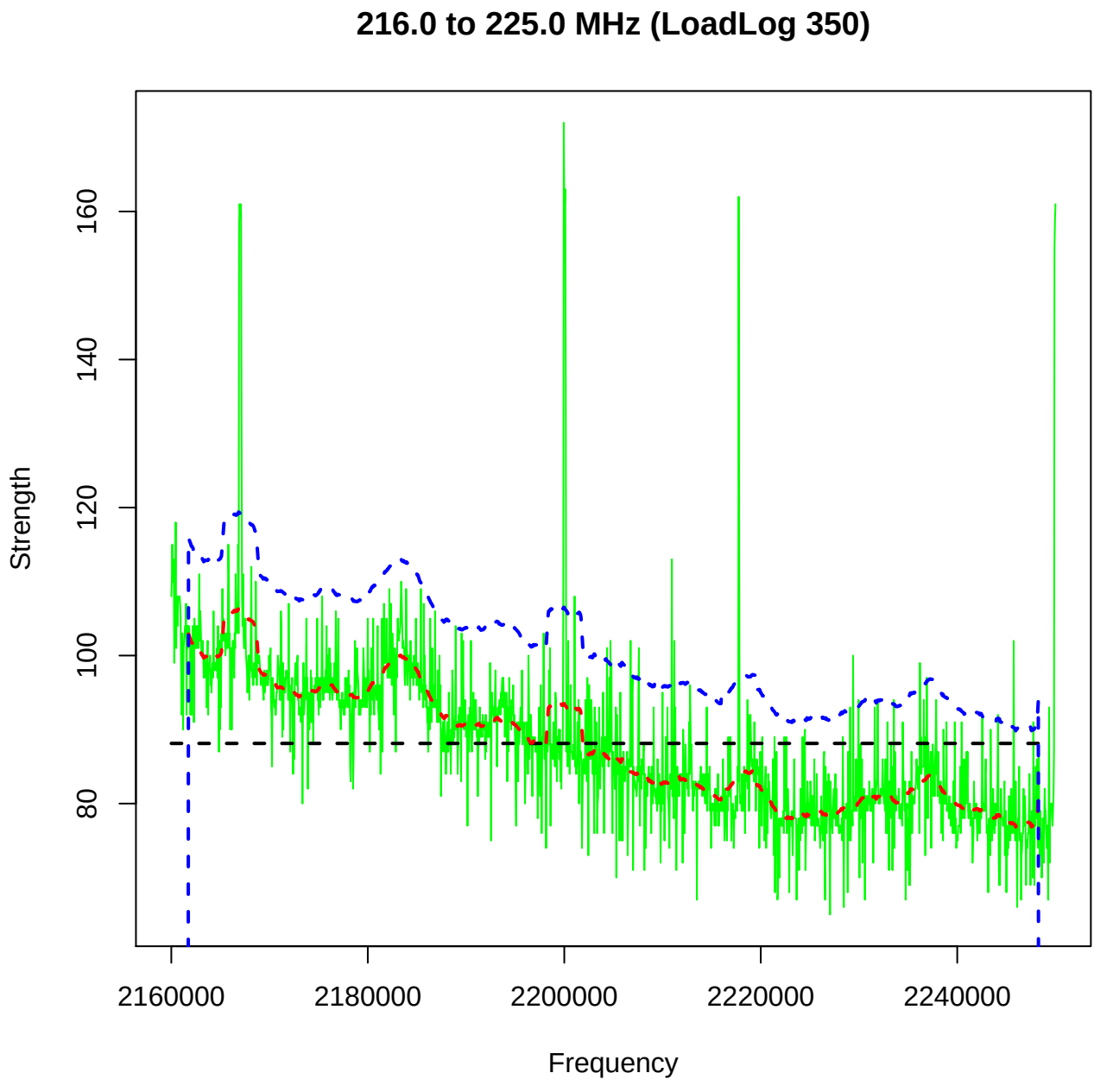

849.0 to 851.0 MHz (LoadLog 345)
Strength
55
50
45
40
35
30
25
8490000
8495000
8500000
8505000
8510000
Frequency

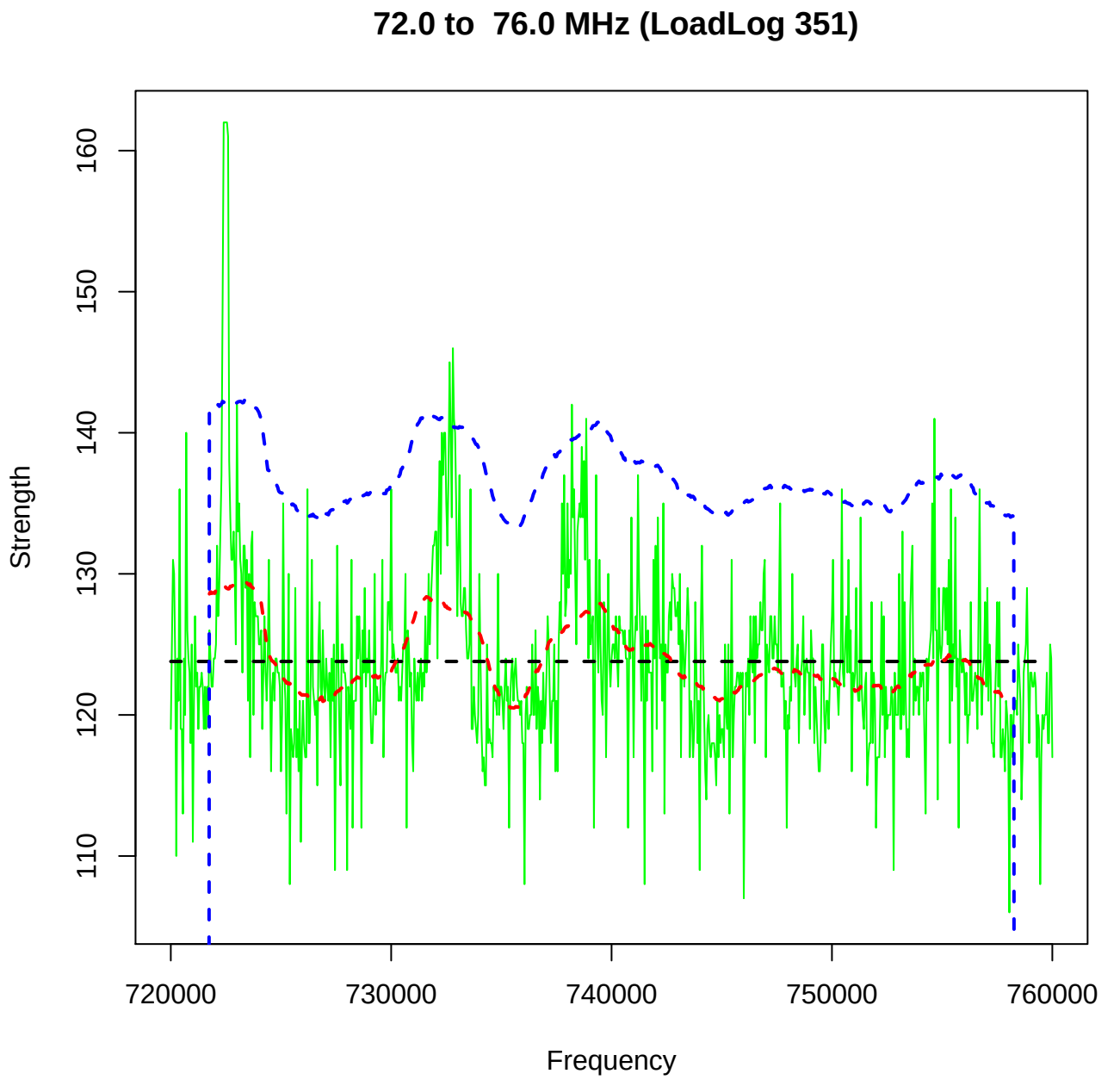

465.0 to 470.0 MHz (LoadLog 346)
Strength
160
140
120
100
80
60
4650000
4660000
4670000
4680000
4690000
4700000
Frequency

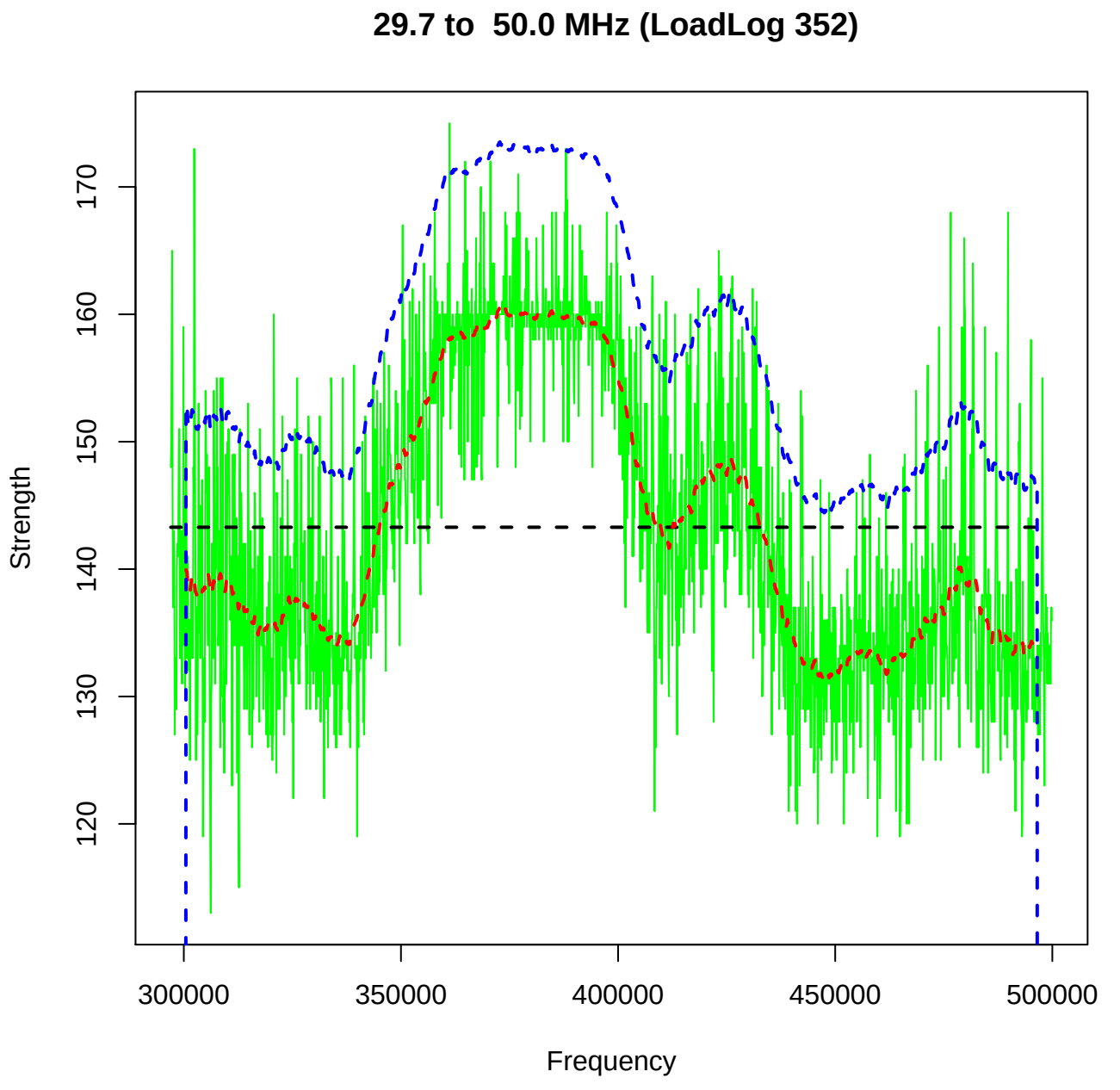

25.0 to 27.0 MHz (LoadLog 347)
Strength
120
130
140
150
160
250000
255000
260000
265000
270000
Frequency

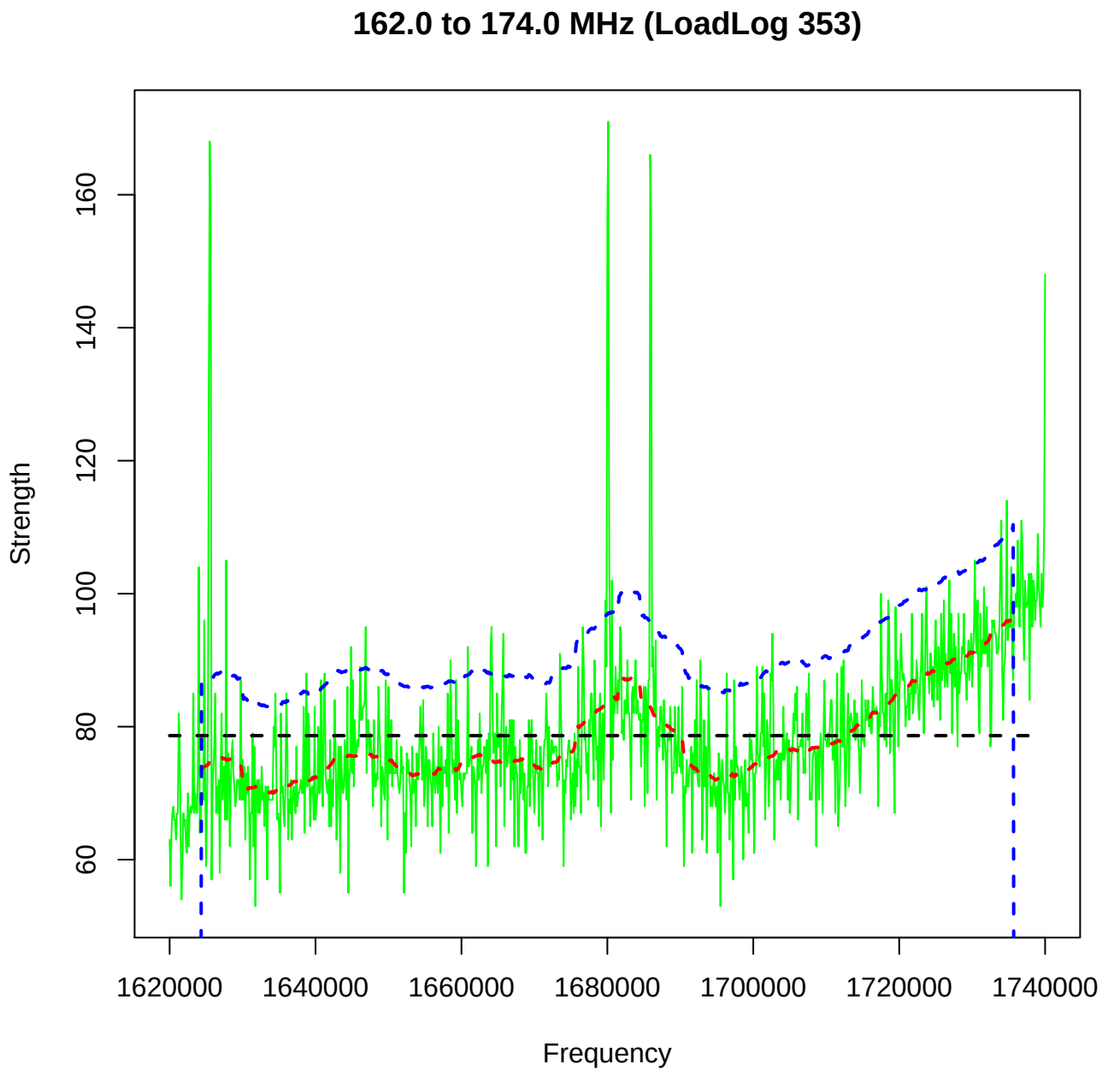

27.4 to 28.0 MHz (LoadLog 348)
Strength
160
155
150
145
140
135
130
274000
275000
276000
277000
278000
279000
280000
Frequency

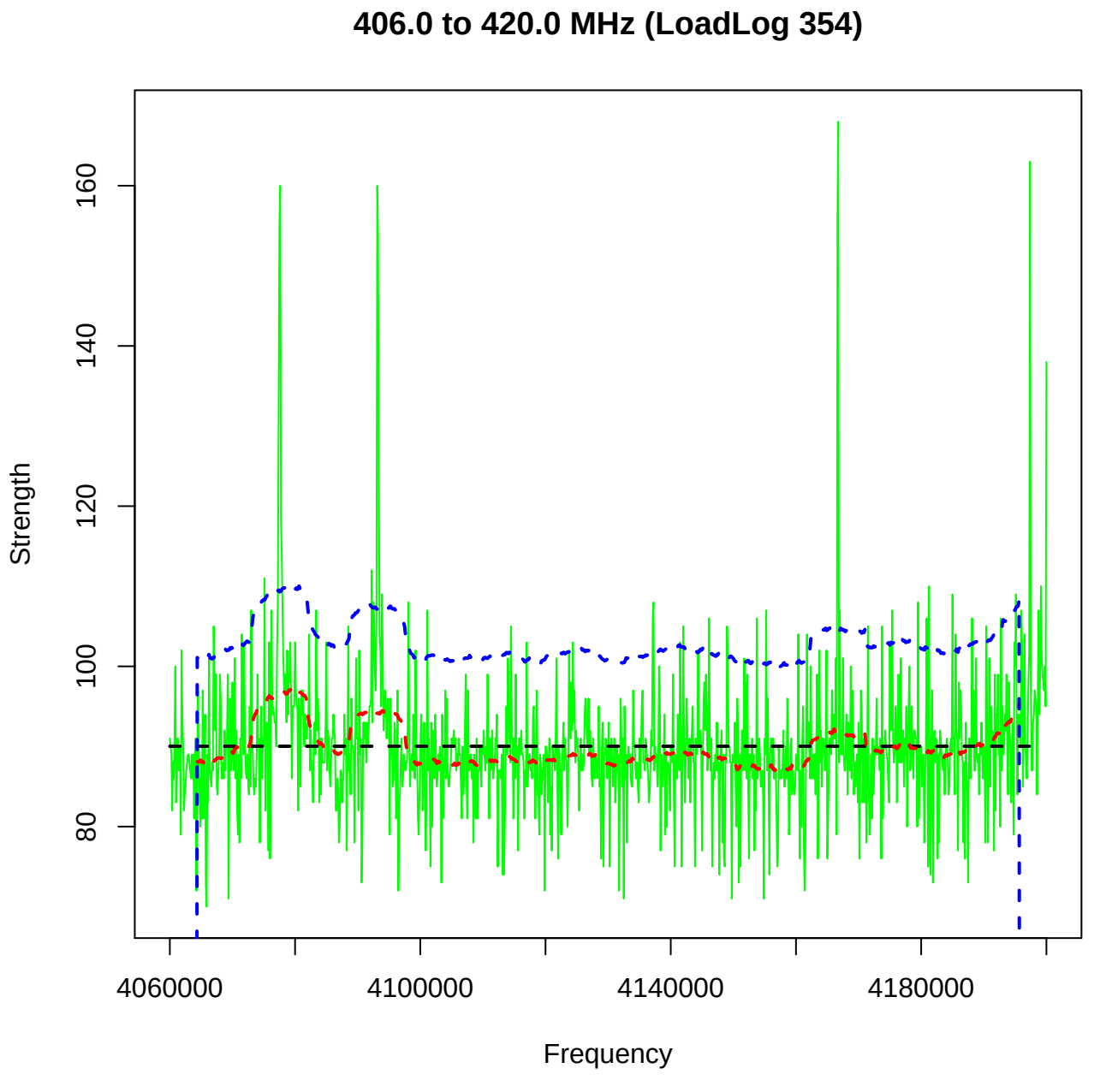

27.0 to 27.4 MHz (LoadLog 349)
Strength
135
140
145
150
155
160
165
270000
271000
272000
273000
274000
Frequency

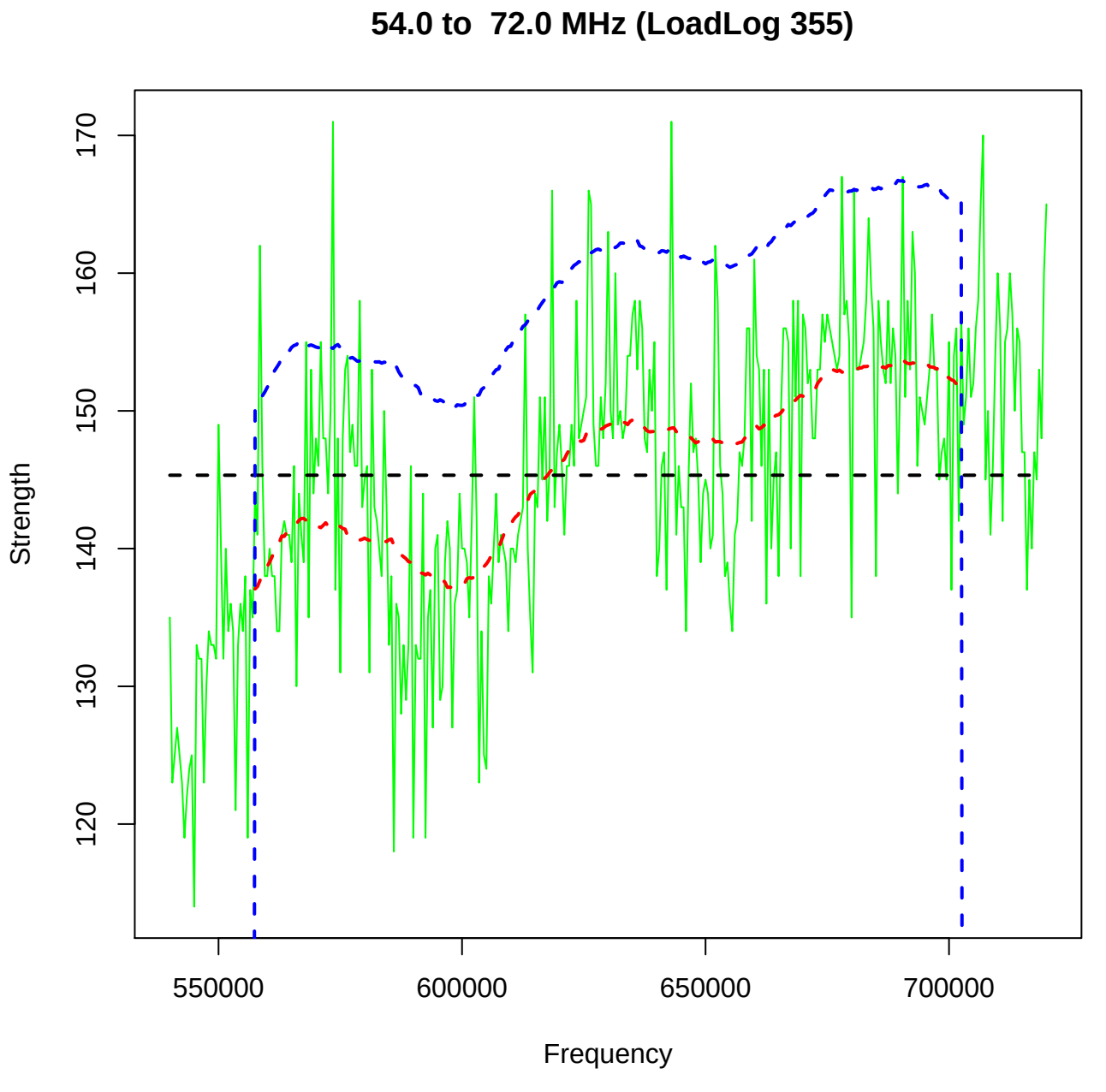

216.0 to 225.0 MHz (LoadLog 350)
Strength
160
140
120
100
80
2160000
2180000
2200000
2220000
2240000
Frequency

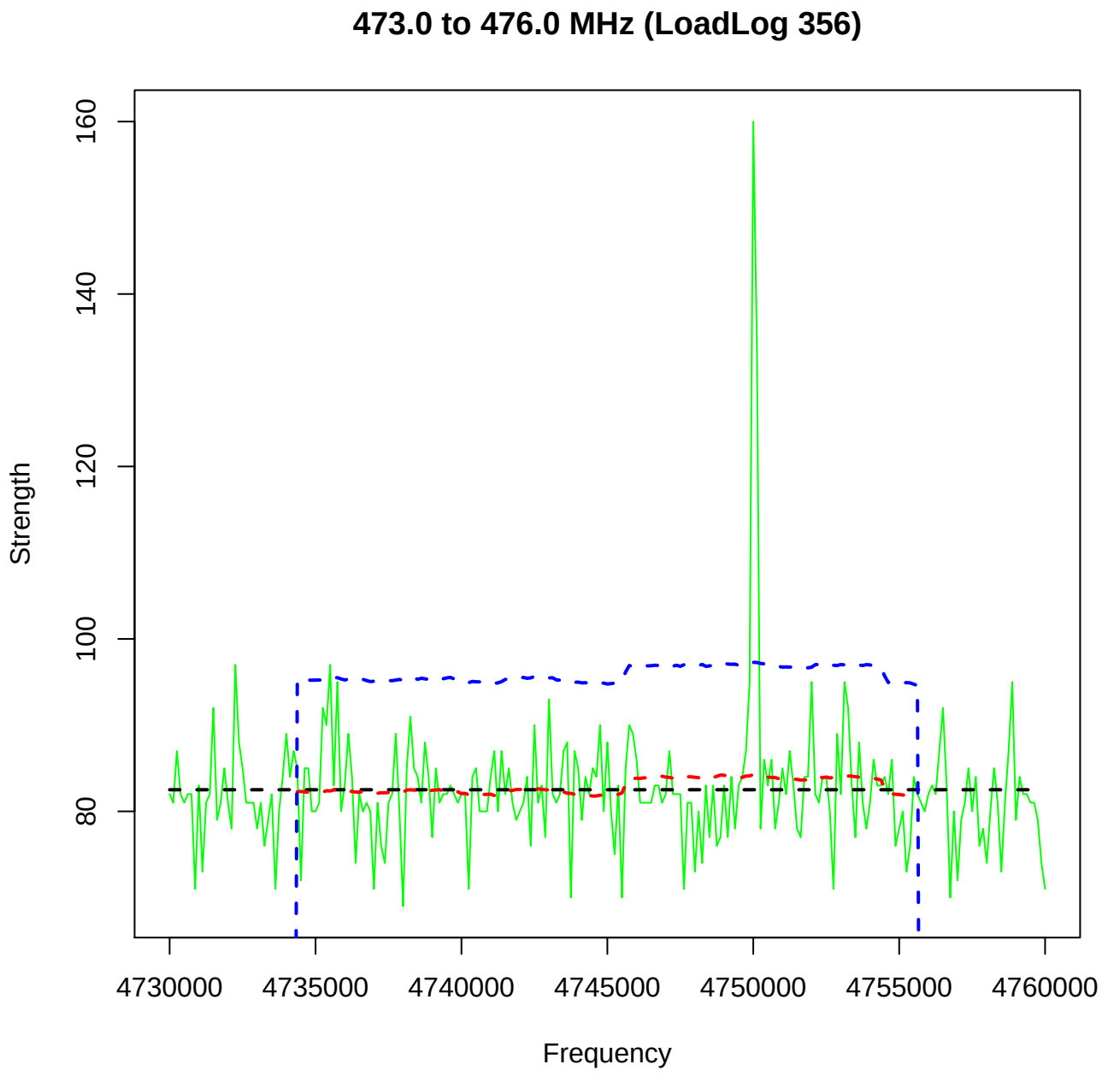

72.0 to 76.0 MHz (LoadLog 351)
Strength
110
120
130
140
150
160
720000
730000
740000
750000
760000
Frequency

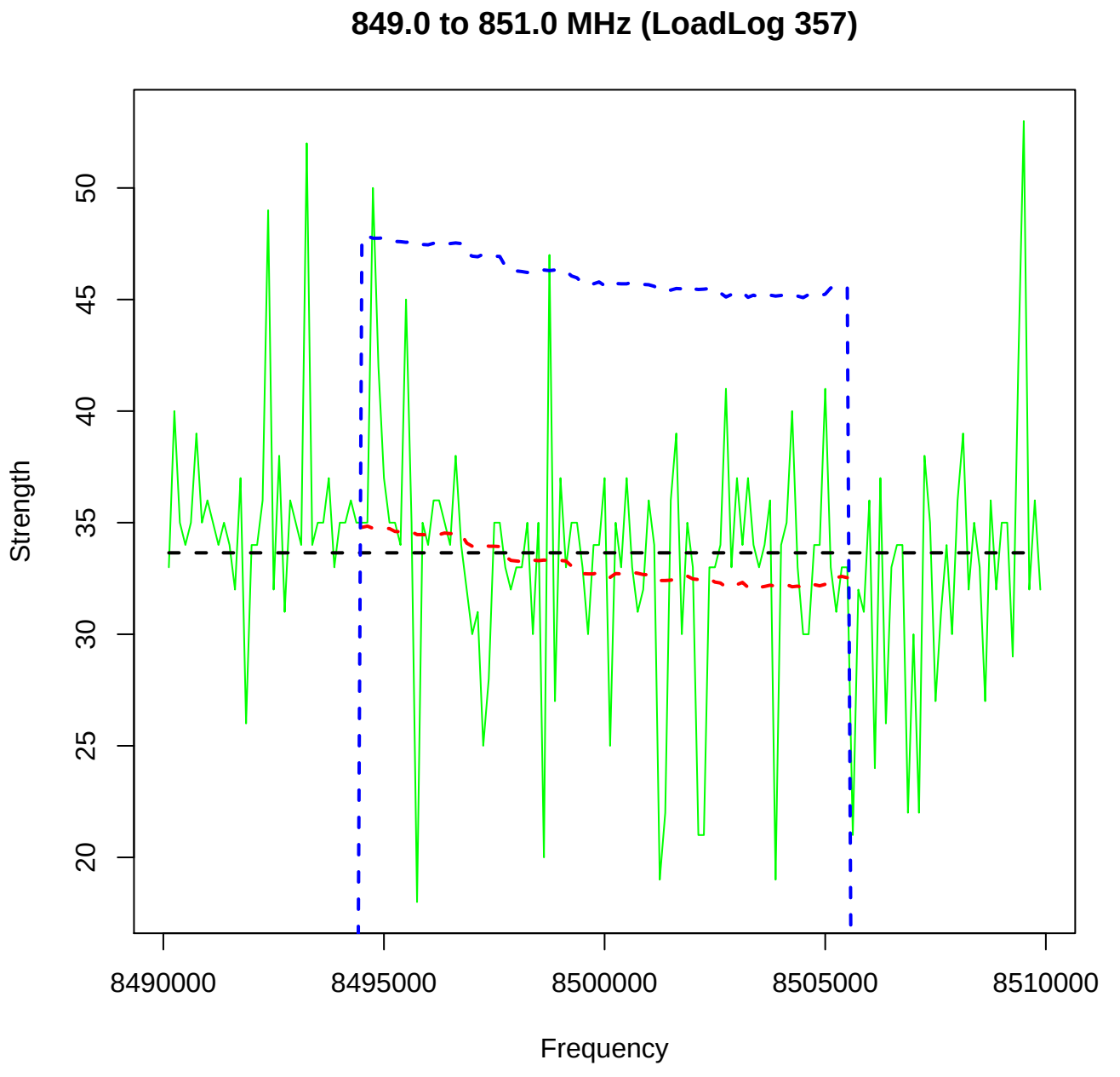

29.7 to 50.0 MHz (LoadLog 352)
Strength
120
130
140
150
160
170
300000
350000
400000
450000
500000
Frequency

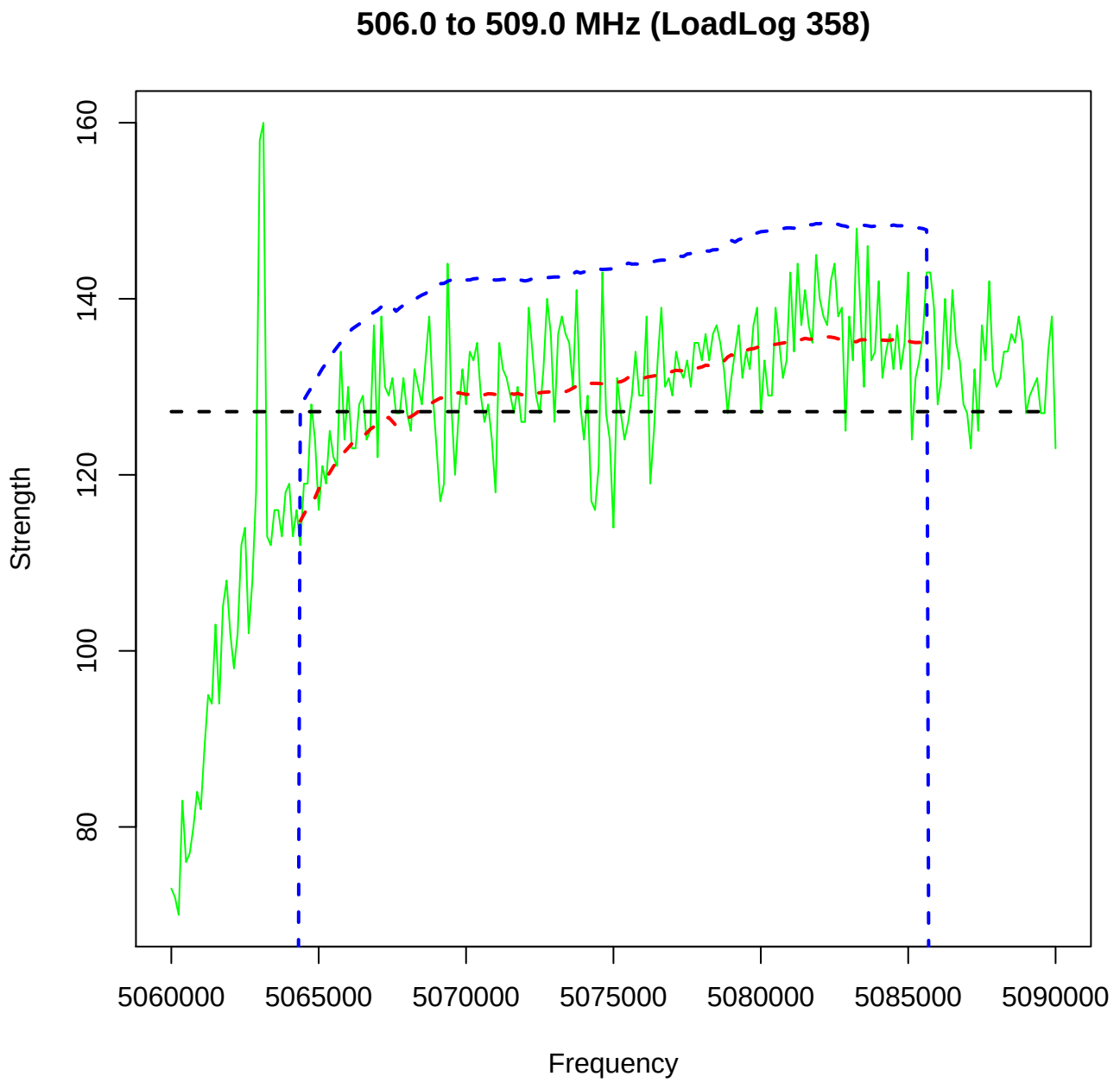

162.0 to 174.0 MHz (LoadLog 353)
Strength
60
80
100
120
140
160
1620000
1640000
1660000
1680000
1700000
1720000
1740000
Frequency

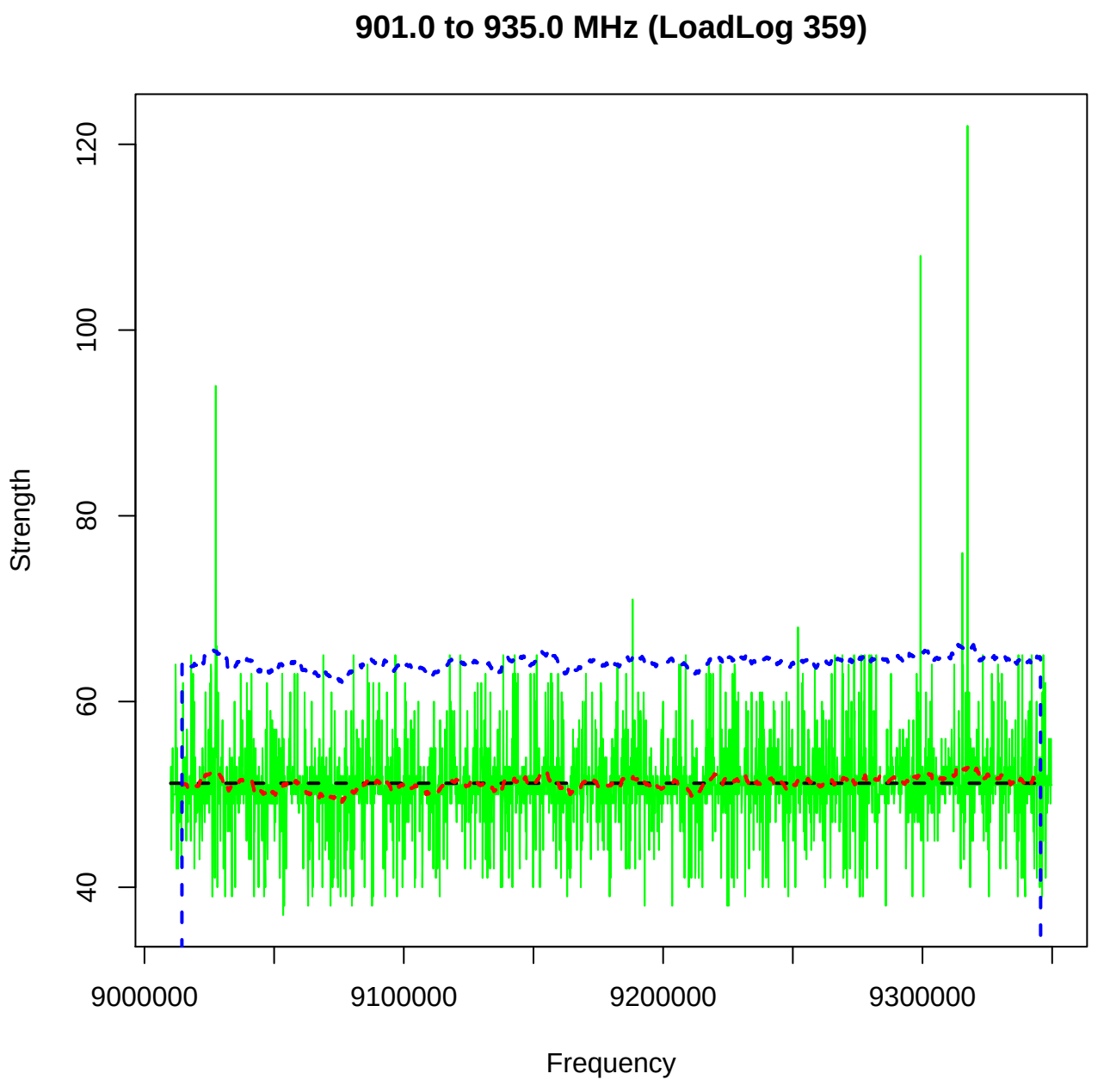

406.0 to 420.0 MHz (LoadLog 354)
Strength
160
140
120
100
80
4060000
4100000
4140000
4180000
Frequency

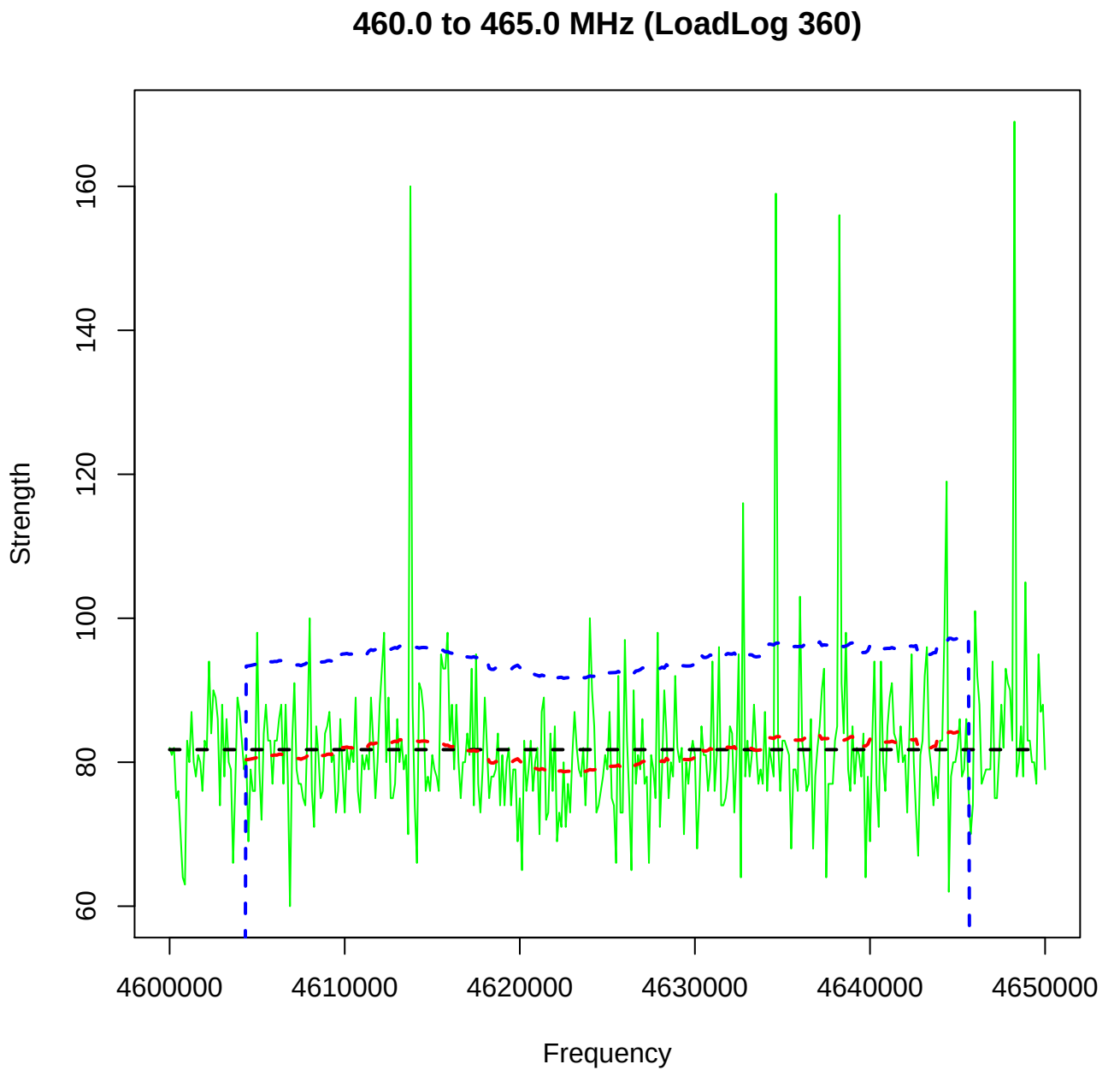

54.0 to 72.0 MHz (LoadLog 355)
Strength
170
160
150
140
130
120
550000
600000
650000
700000
Frequency

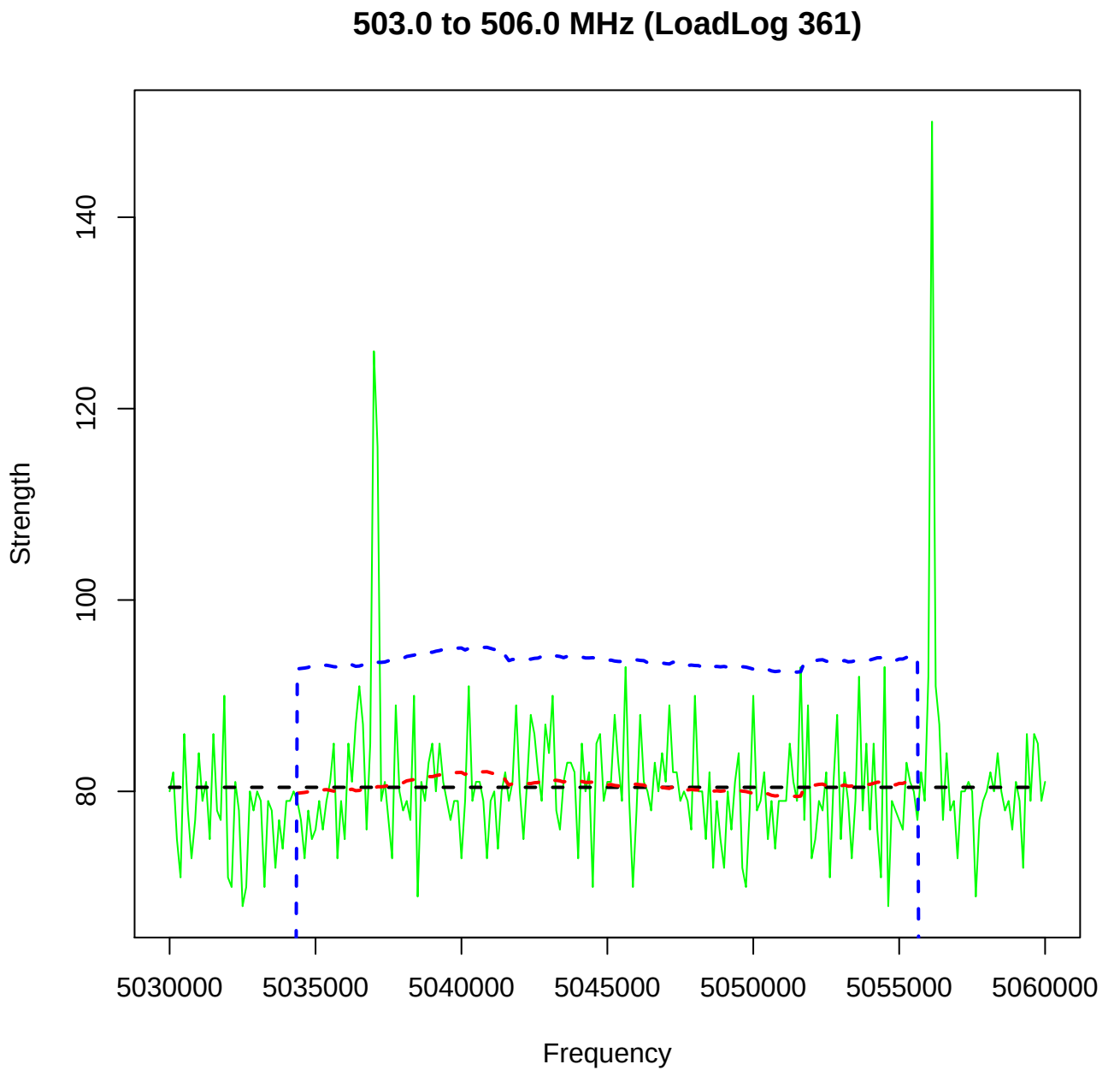

473.0 to 476.0 MHz (LoadLog 356)
Strength
160
140
120
100
80
4730000
4735000
4740000
4745000
4750000
4755000
4760000
Frequency

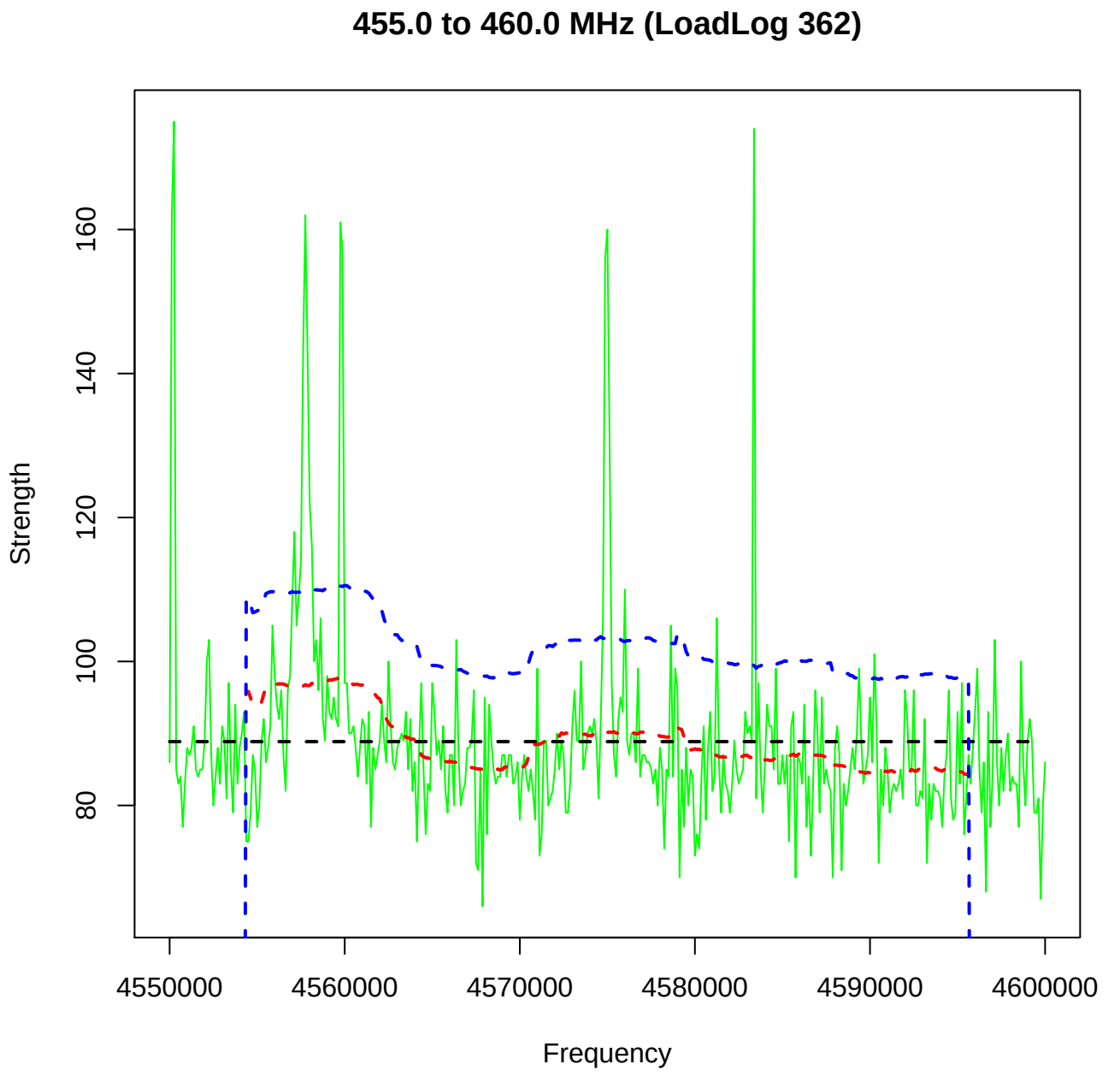

849.0 to 851.0 MHz (LoadLog 357)
Strength
20
25
30
35
40
45
50
8490000
8495000
8500000
8505000
8510000
Frequency

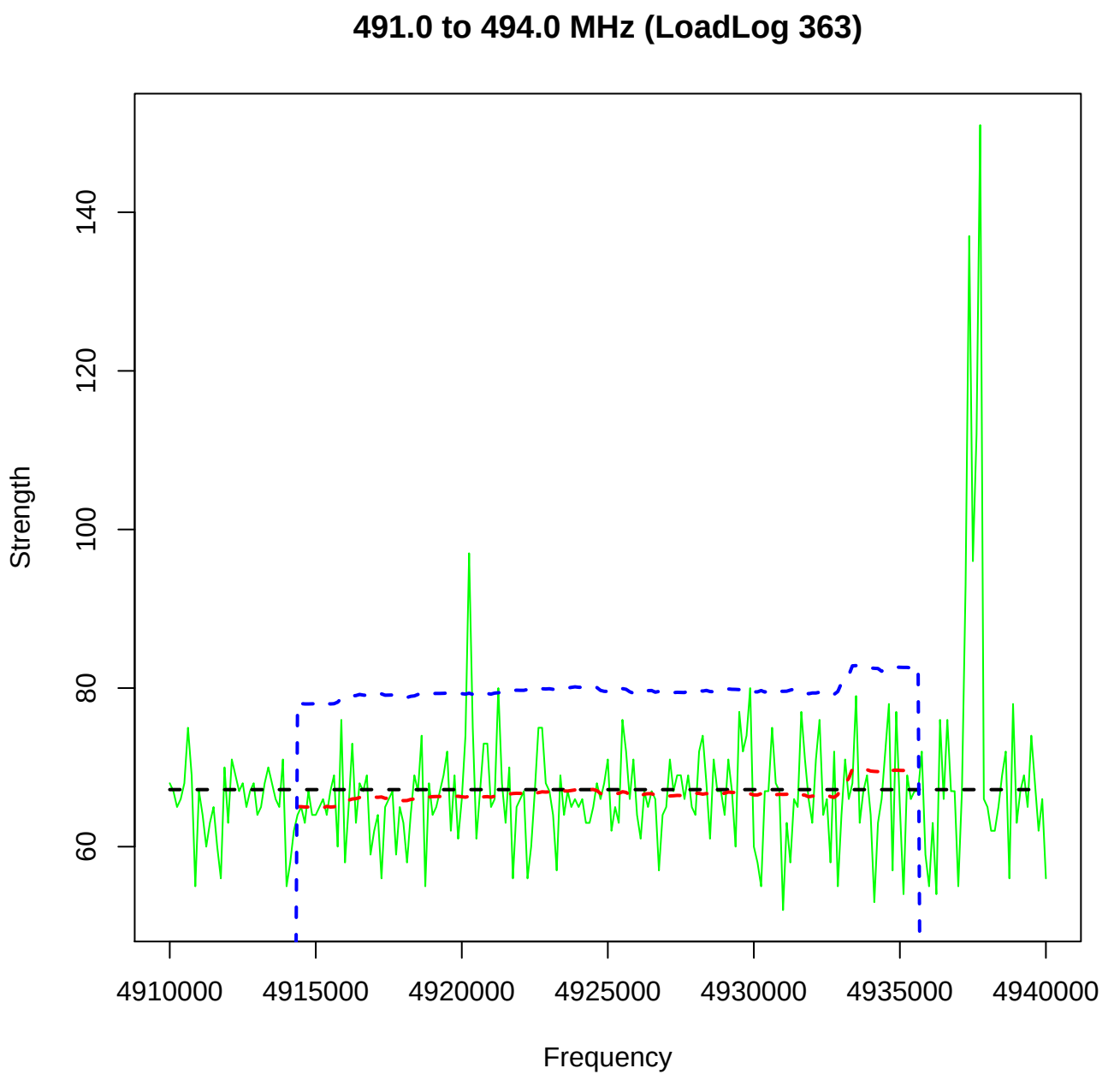

506.0 to 509.0 MHz (LoadLog 358)
Strength
160
140
120
100
80
5060000
5065000
5070000
5075000
5080000
5085000
5090000
Frequency

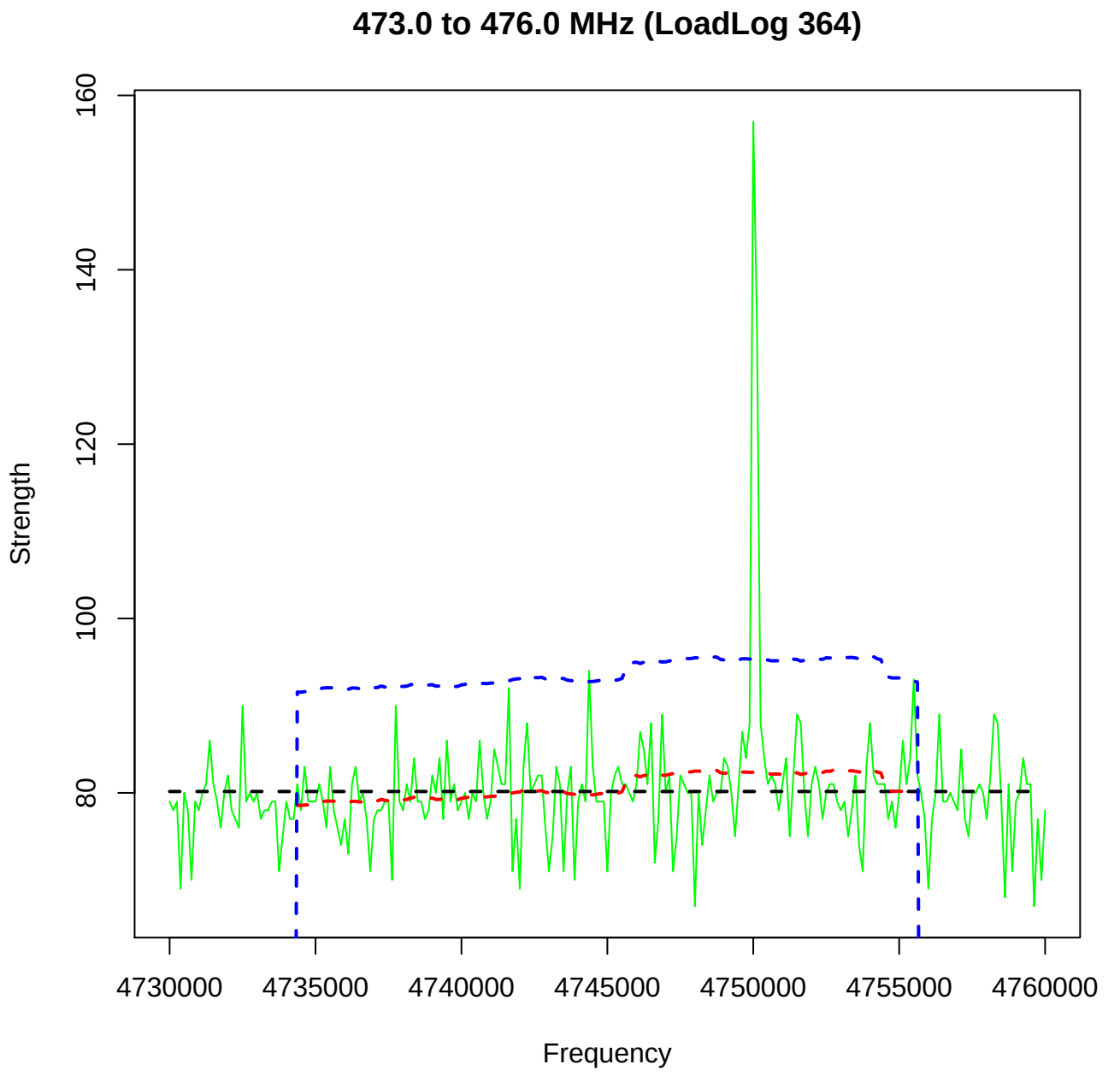

901.0 to 935.0 MHz (LoadLog 359)
Strength
120
100
80
60
40
9000000
9100000
9200000
9300000
Frequency

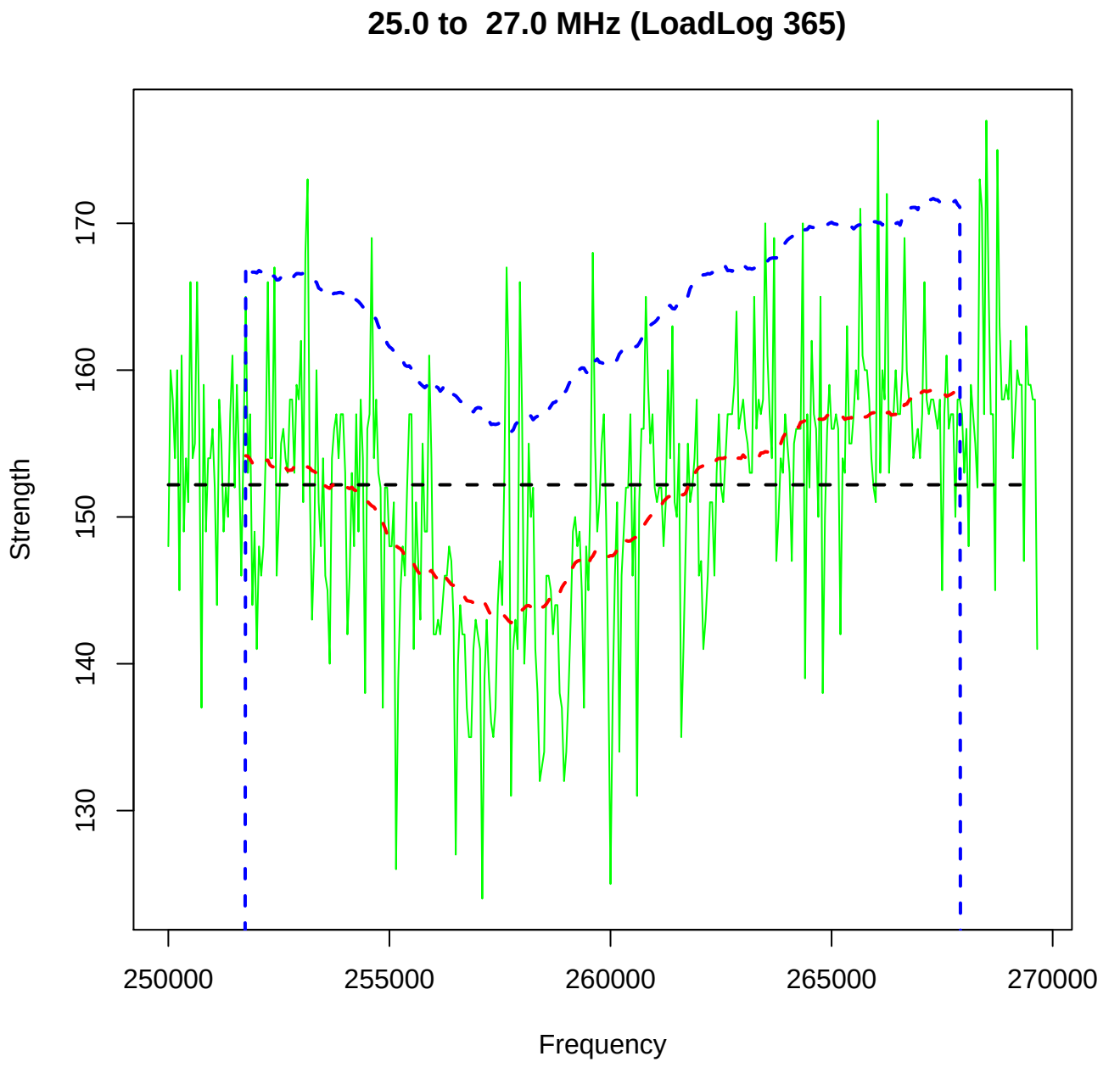

460.0 to 465.0 MHz (LoadLog 360)
Strength
60
80
100
120
140
160
4600000
4610000
4620000
4630000
4640000
4650000
Frequency

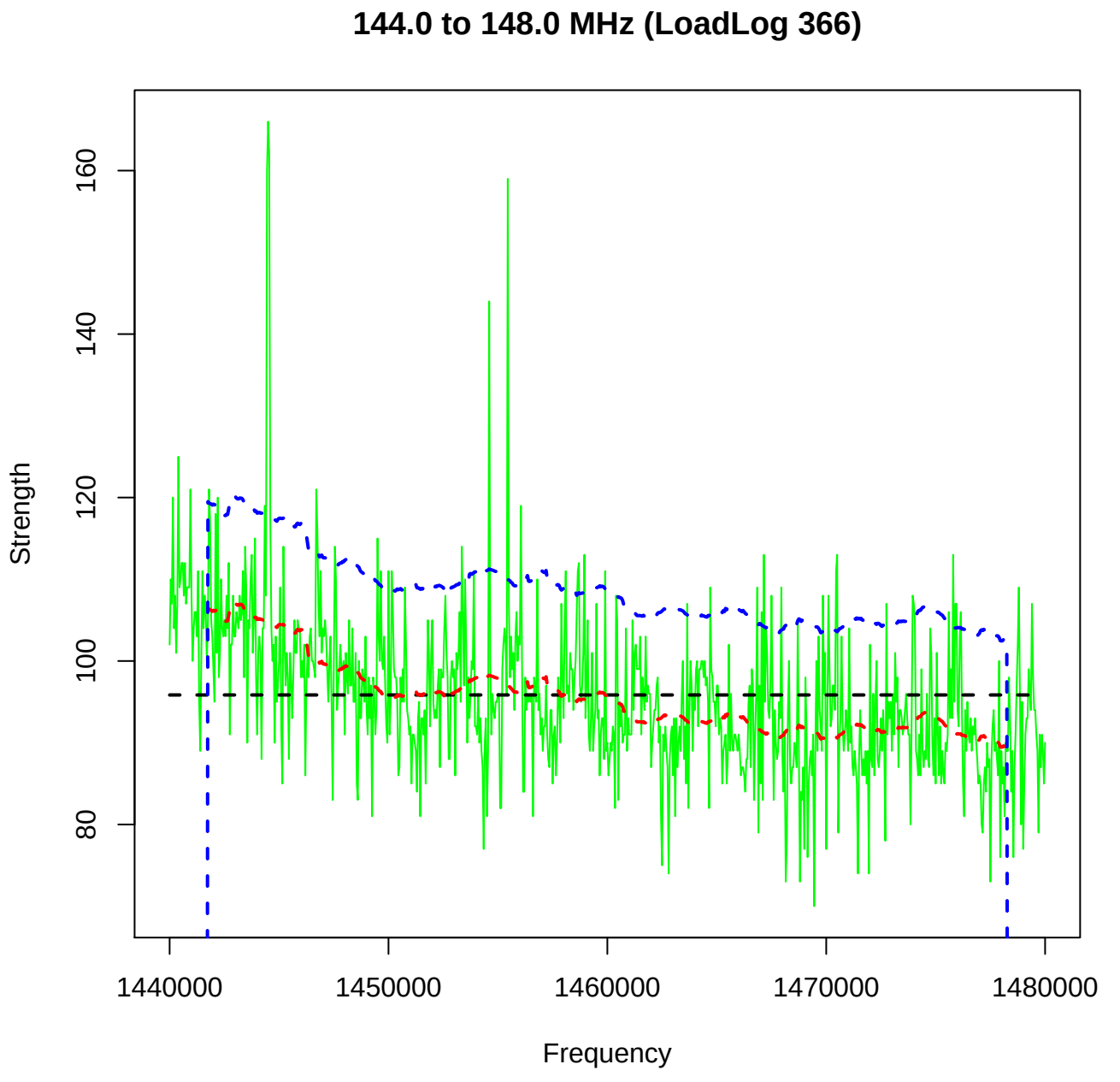

503.0 to 506.0 MHz (LoadLog 361)
Strength
80
100
120
140
5030000
5035000
5040000
5045000
5050000
5055000
5060000
Frequency

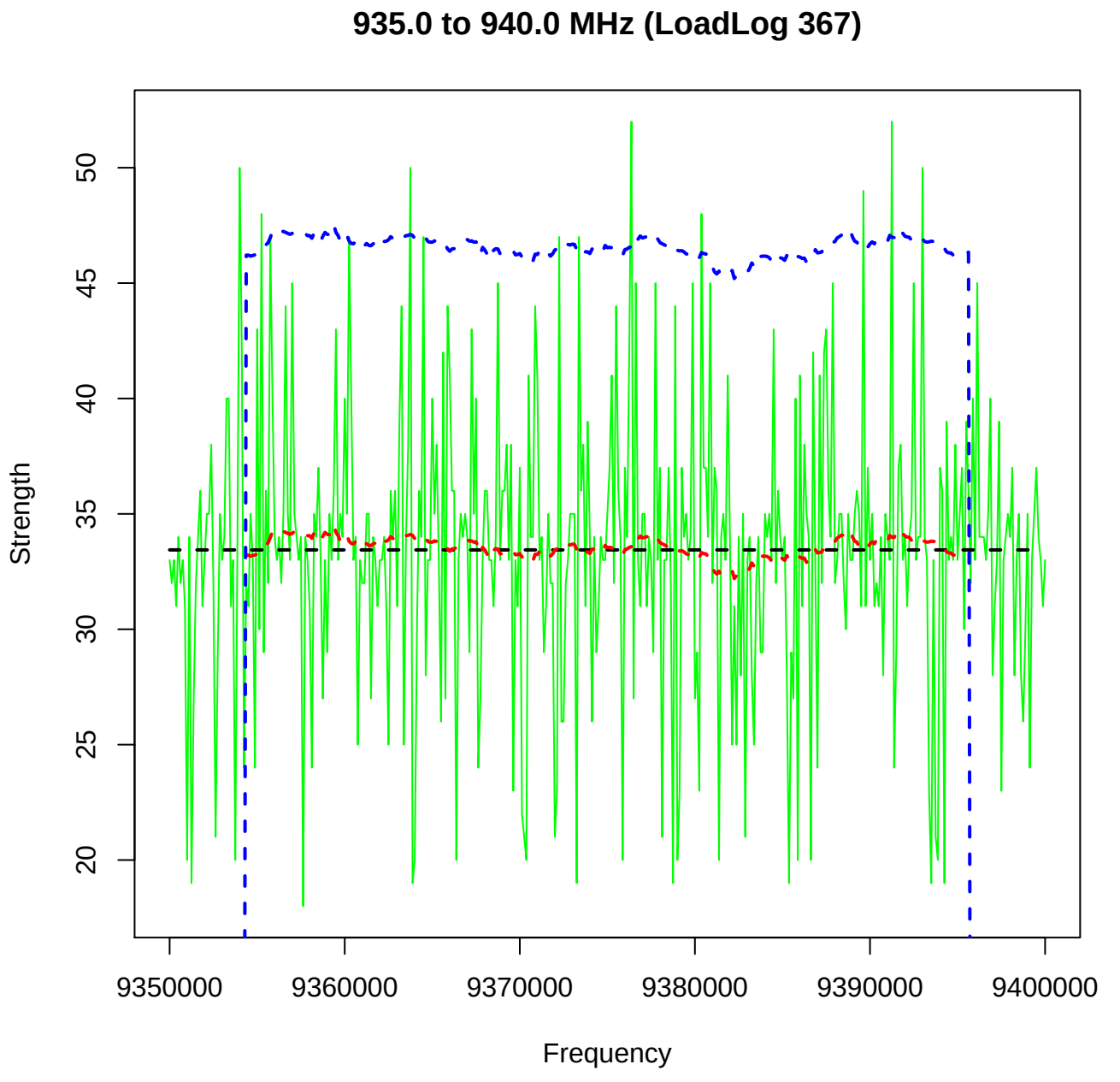

455.0 to 460.0 MHz (LoadLog 362)
Strength
80
100
120
140
160
4550000
4560000
4570000
4580000
4590000
4600000
Frequency

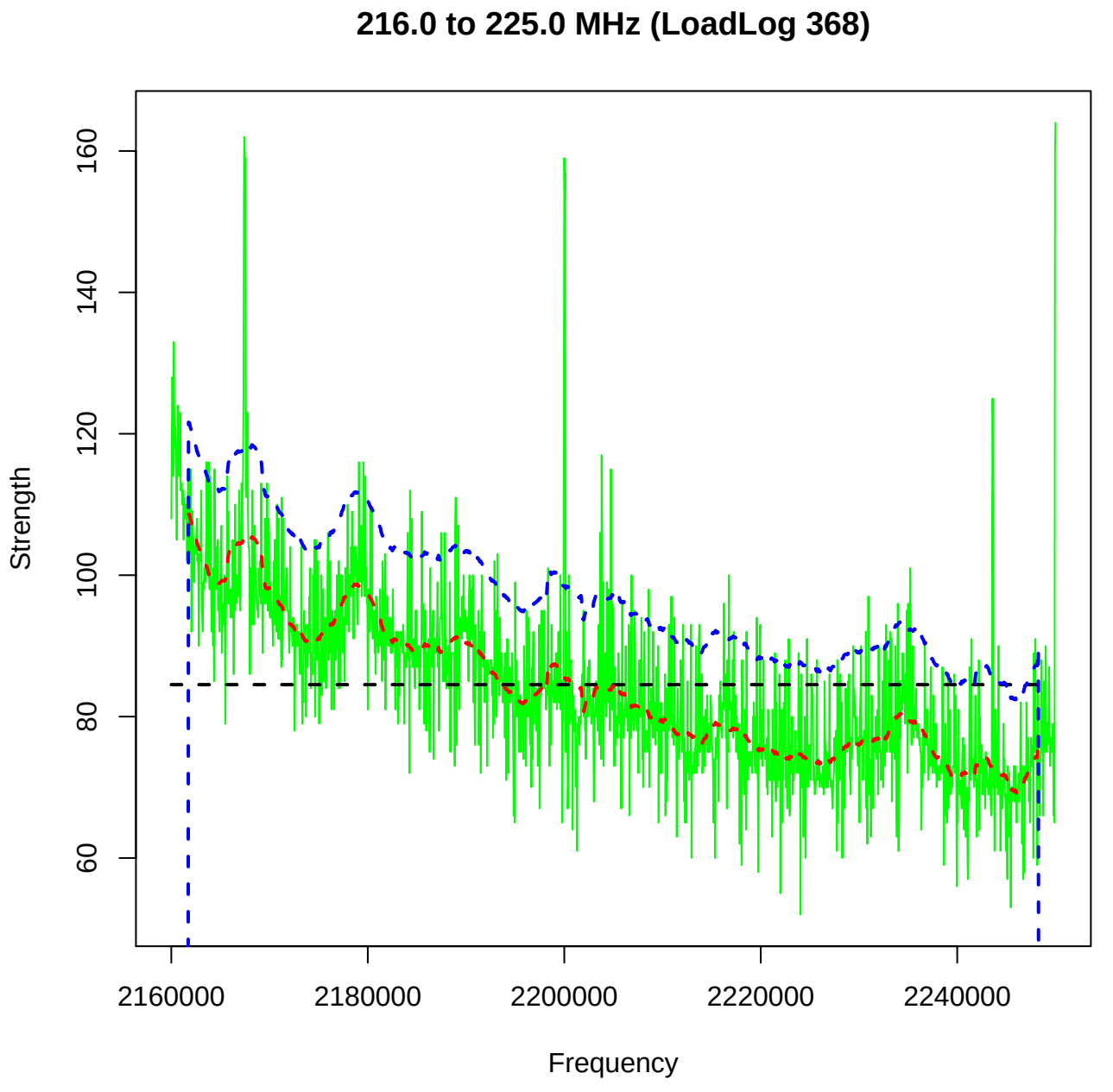

491.0 to 494.0 MHz (LoadLog 363)
Strength
60
80
100
120
140
4910000
4915000
4920000
4925000
4930000
4935000
4940000
Frequency

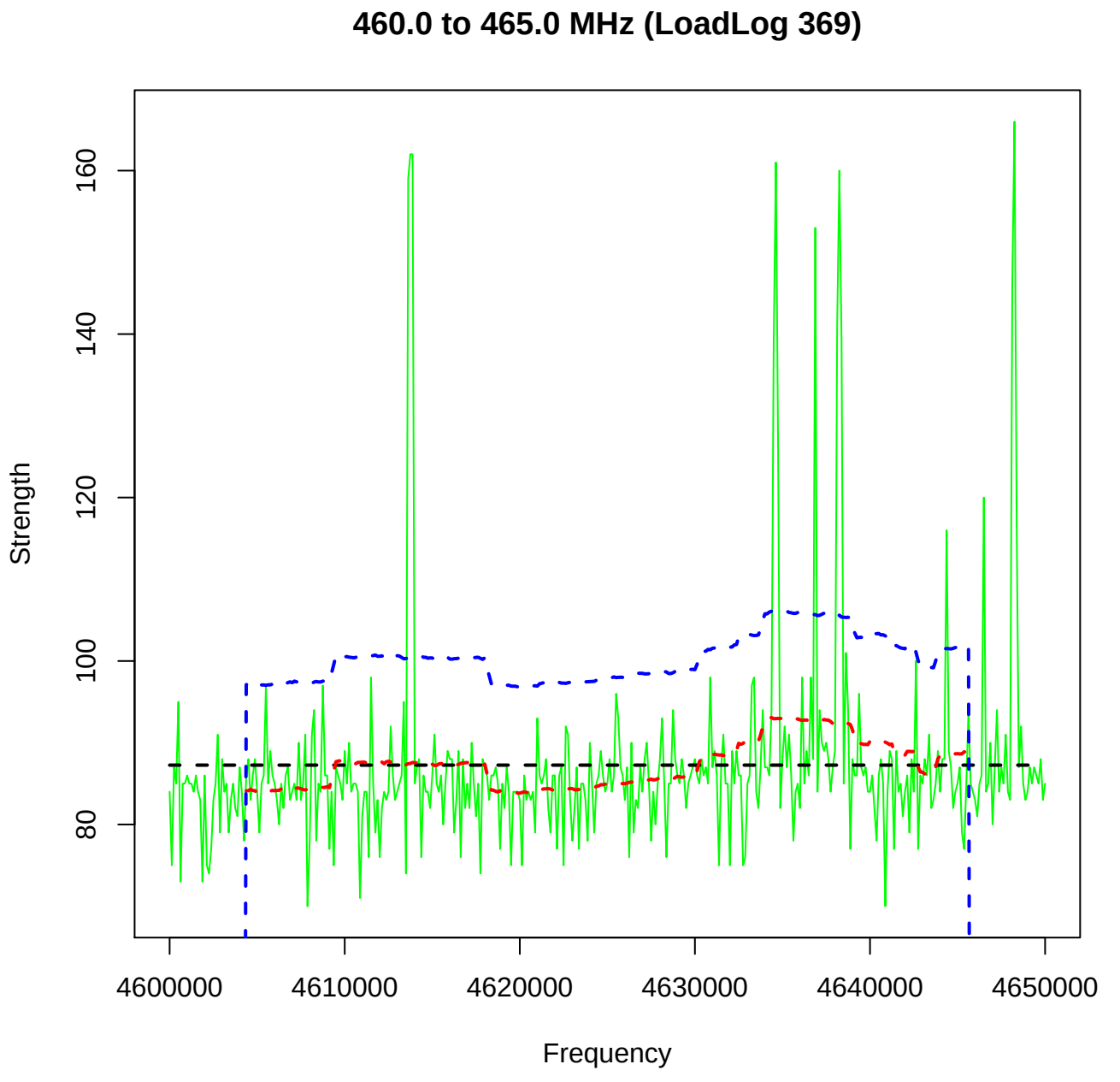

473.0 to 476.0 MHz (LoadLog 364)
Strength
160
140
120
100
80
4730000
4735000
4740000
4745000
4750000
4755000
4760000
Frequency

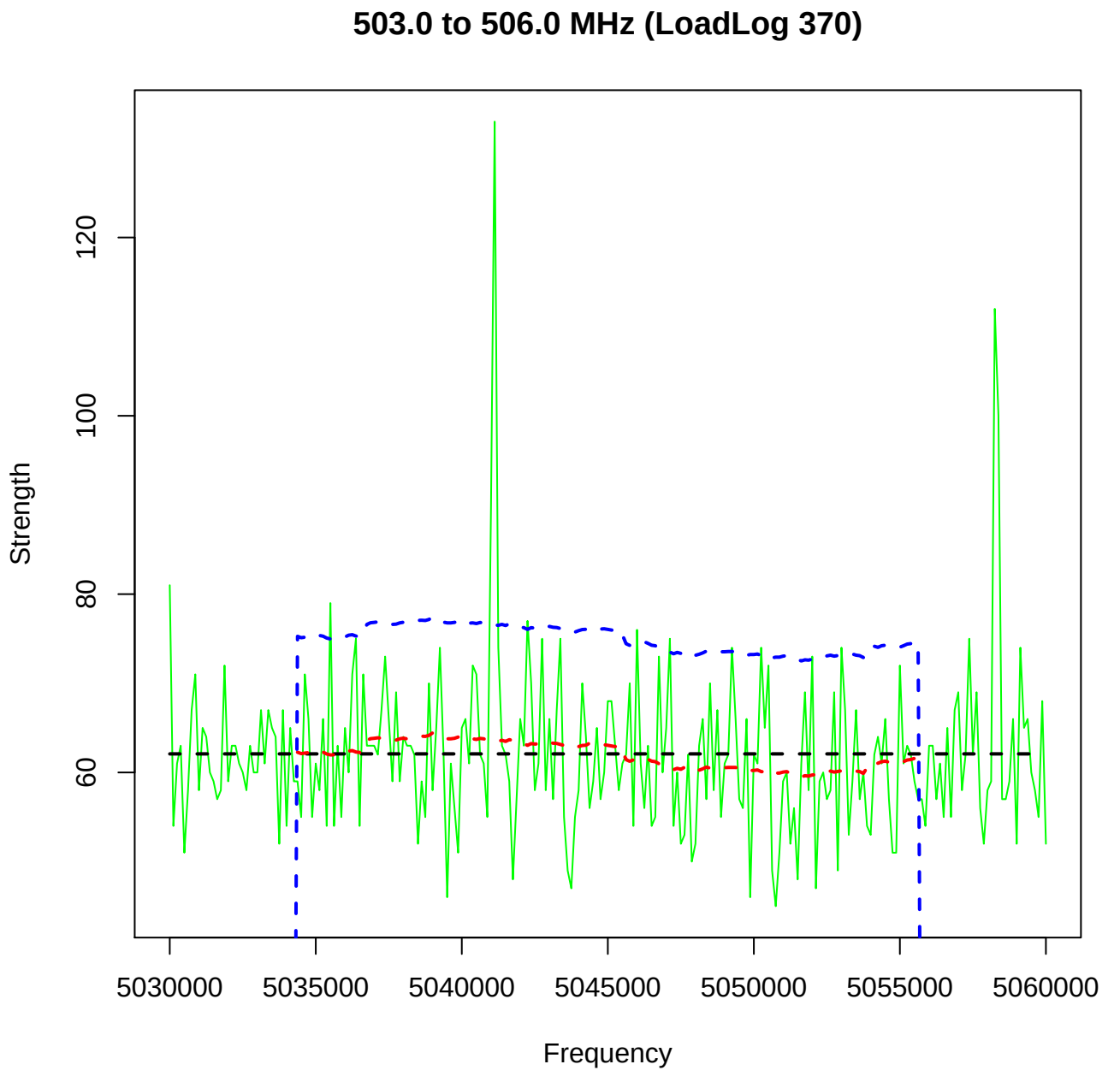

25.0 to 27.0 MHz (LoadLog 365)
Strength
130
140
150
160
170
250000
255000
260000
265000
270000
Frequency

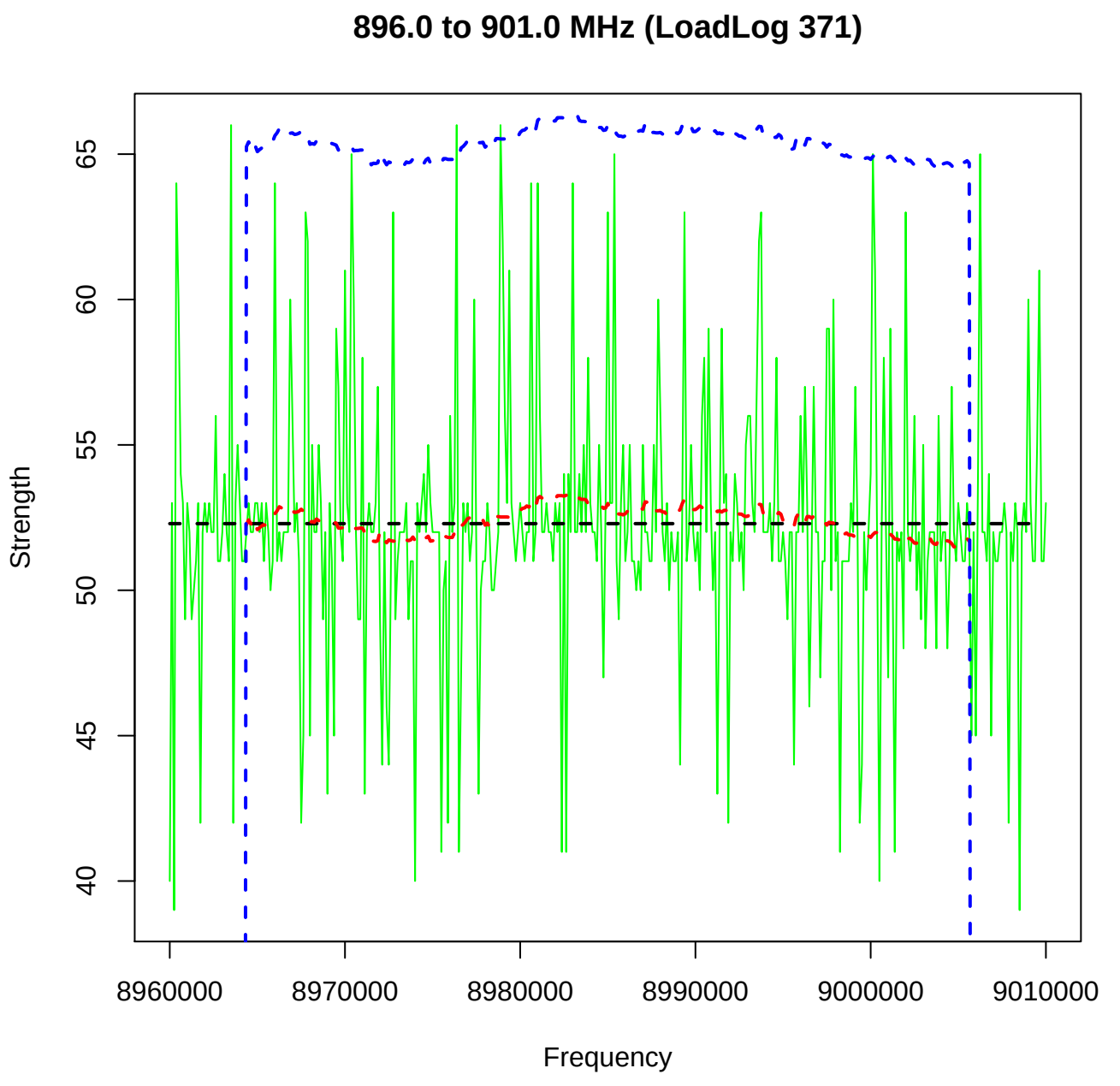

144.0 to 148.0 MHz (LoadLog 366)
Strength
160
140
120
100
80
1440000
1450000
1460000
1470000
1480000
Frequency

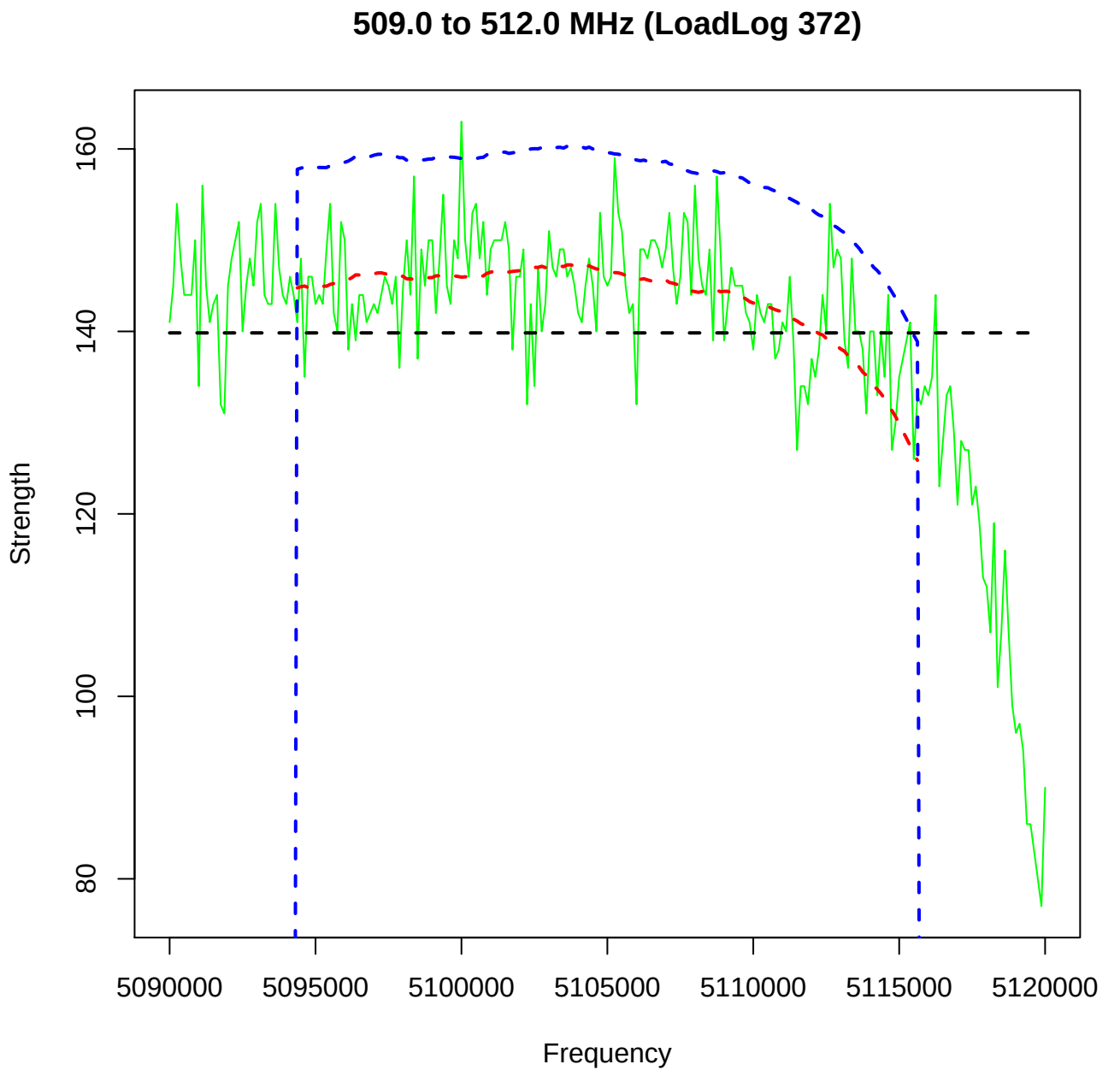

935.0 to 940.0 MHz (LoadLog 367)
Strength
20
25
30
35
40
45
50
9350000
9360000
9370000
9380000
9390000
9400000
Frequency

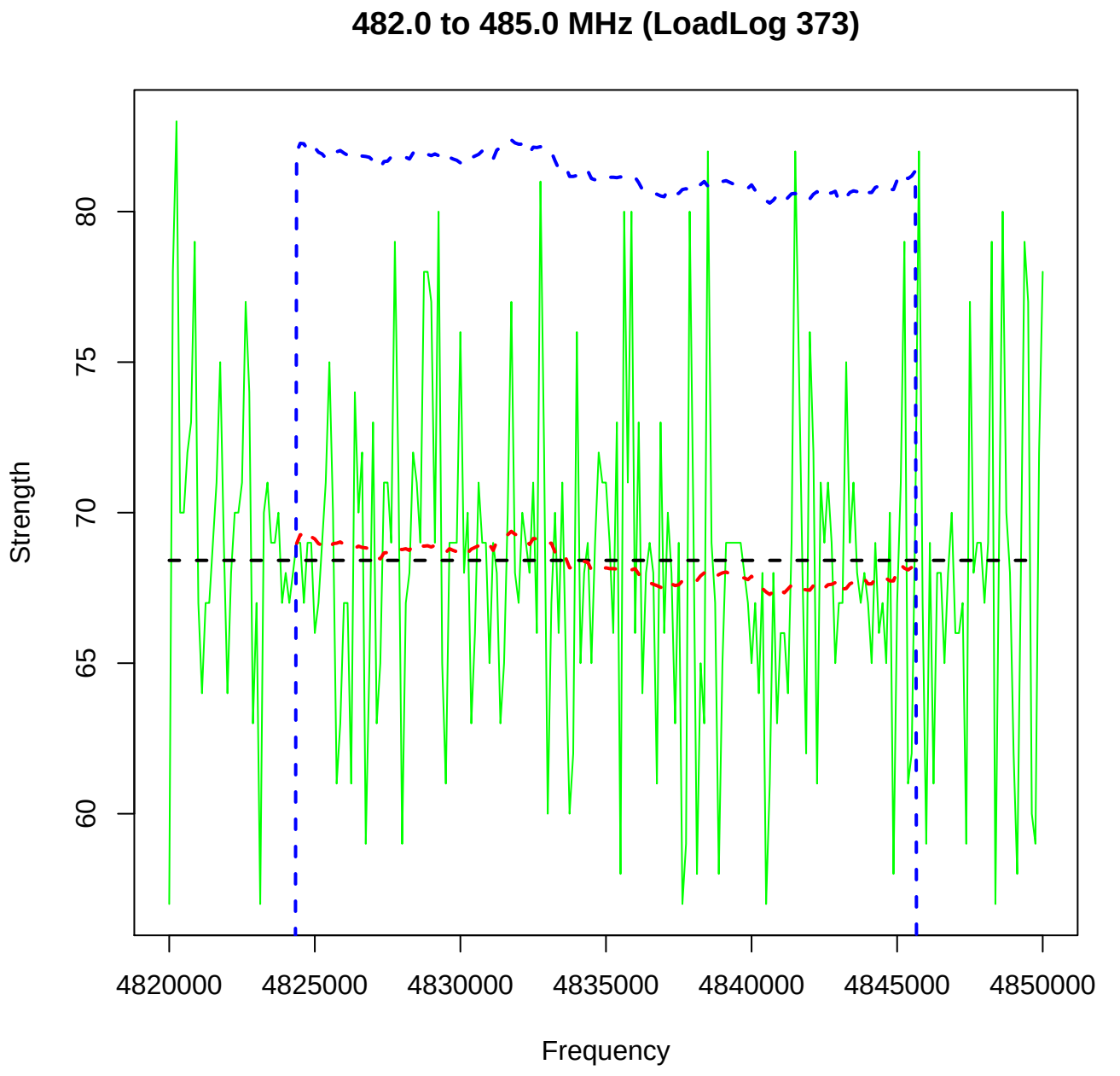

216.0 to 225.0 MHz (LoadLog 368)
Strength
160
140
120
100
80
60
2160000
2180000
2200000
2220000
2240000
Frequency

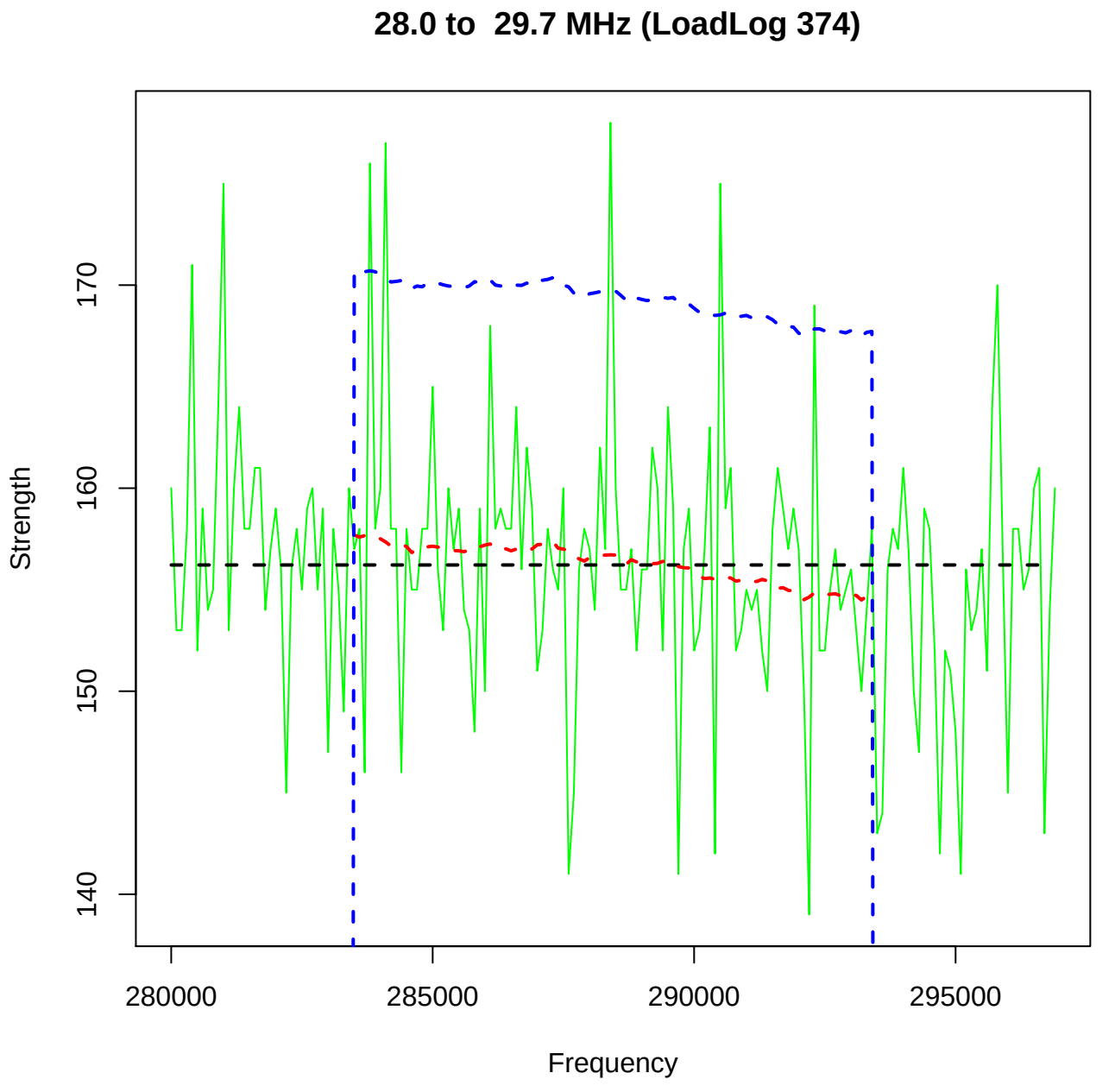

460.0 to 465.0 MHz (LoadLog 369)
Strength
80
100
120
140
160
4600000
4610000
4620000
4630000
4640000
4650000
Frequency

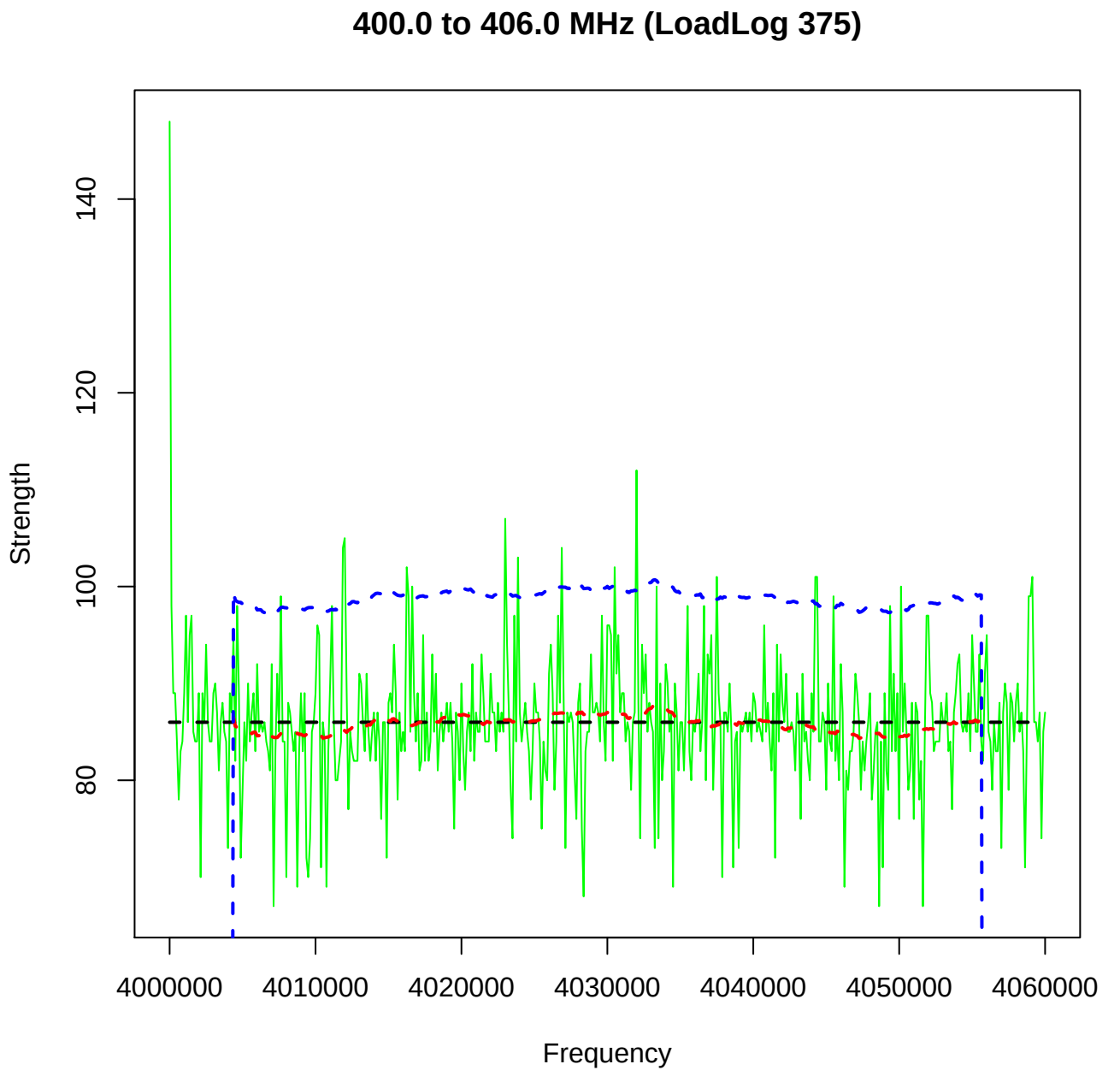

503.0 to 506.0 MHz (LoadLog 370)
Strength
60
80
100
120
5030000
5035000
5040000
5045000
5050000
5055000
5060000
Frequency

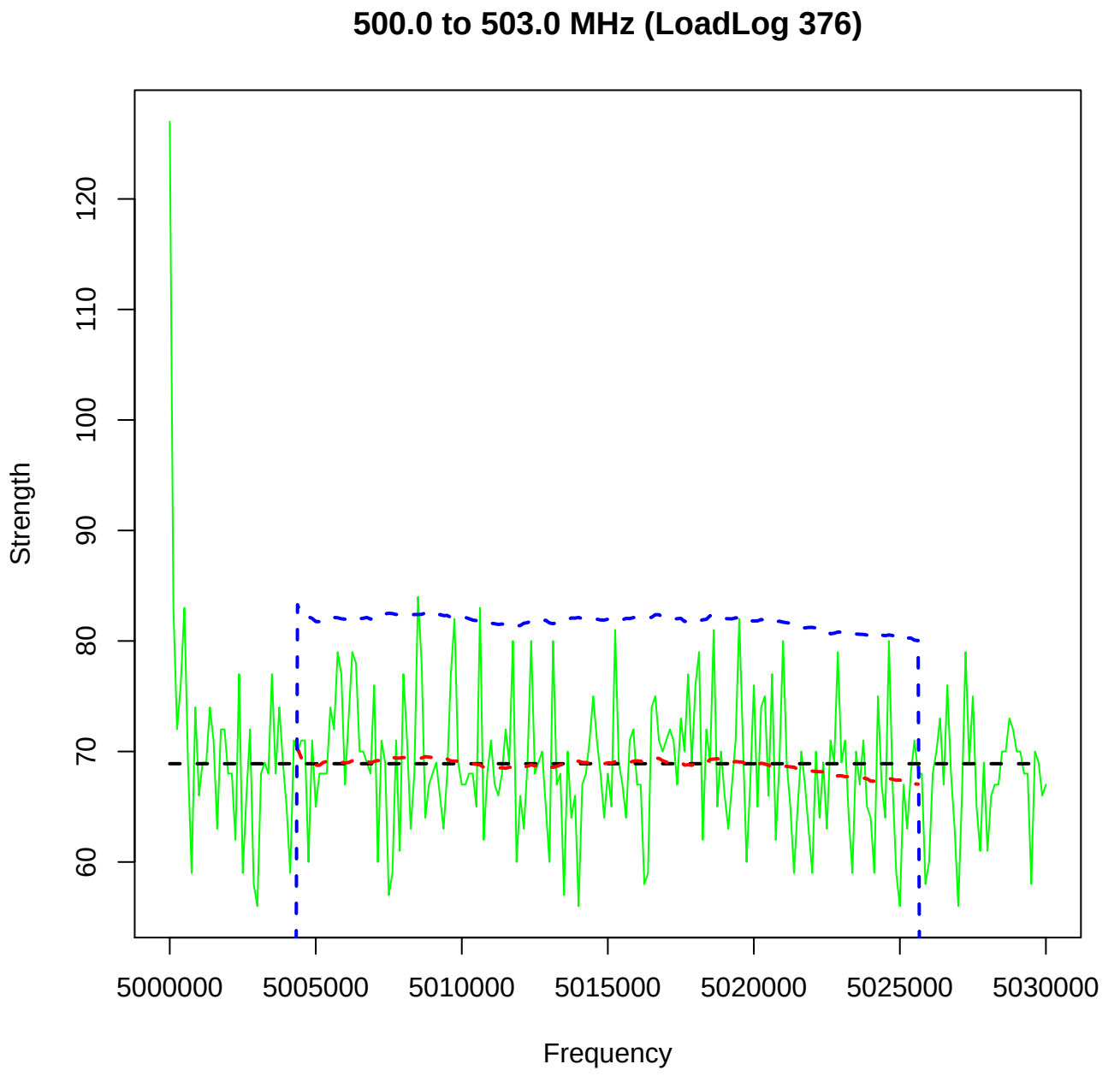

896.0 to 901.0 MHz (LoadLog 371)
Strength
65
60
55
50
45
40
8960000
8970000
8980000
8990000
9000000
9010000
Frequency

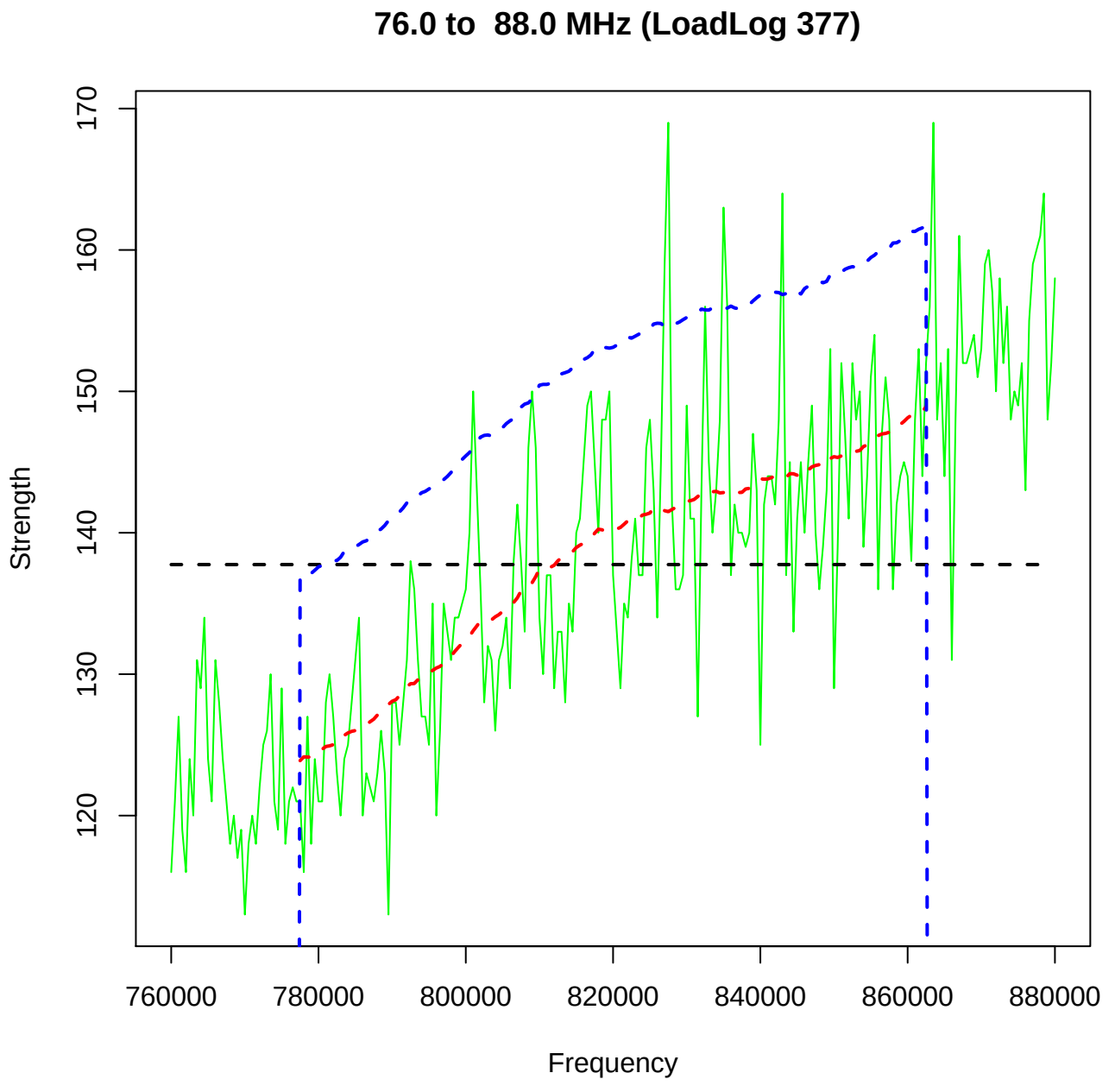

509.0 to 512.0 MHz (LoadLog 372)
Strength
160
140
120
100
80
5090000
5095000
5100000
5105000
5110000
5115000
5120000
Frequency

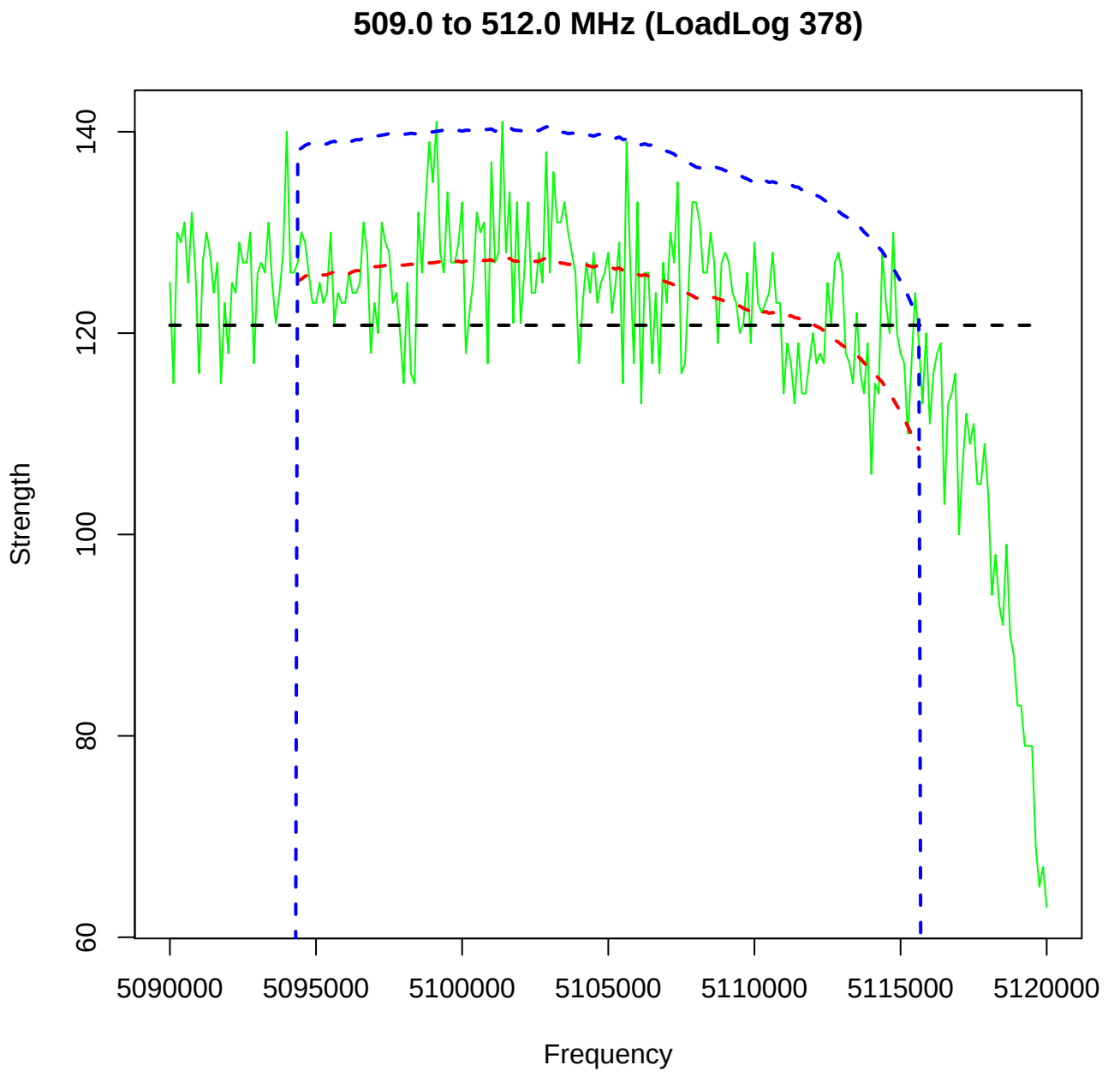

482.0 to 485.0 MHz (LoadLog 373)
Strength
60
65
70
75
80
4820000
4825000
4830000
4835000
4840000
4845000
4850000
Frequency

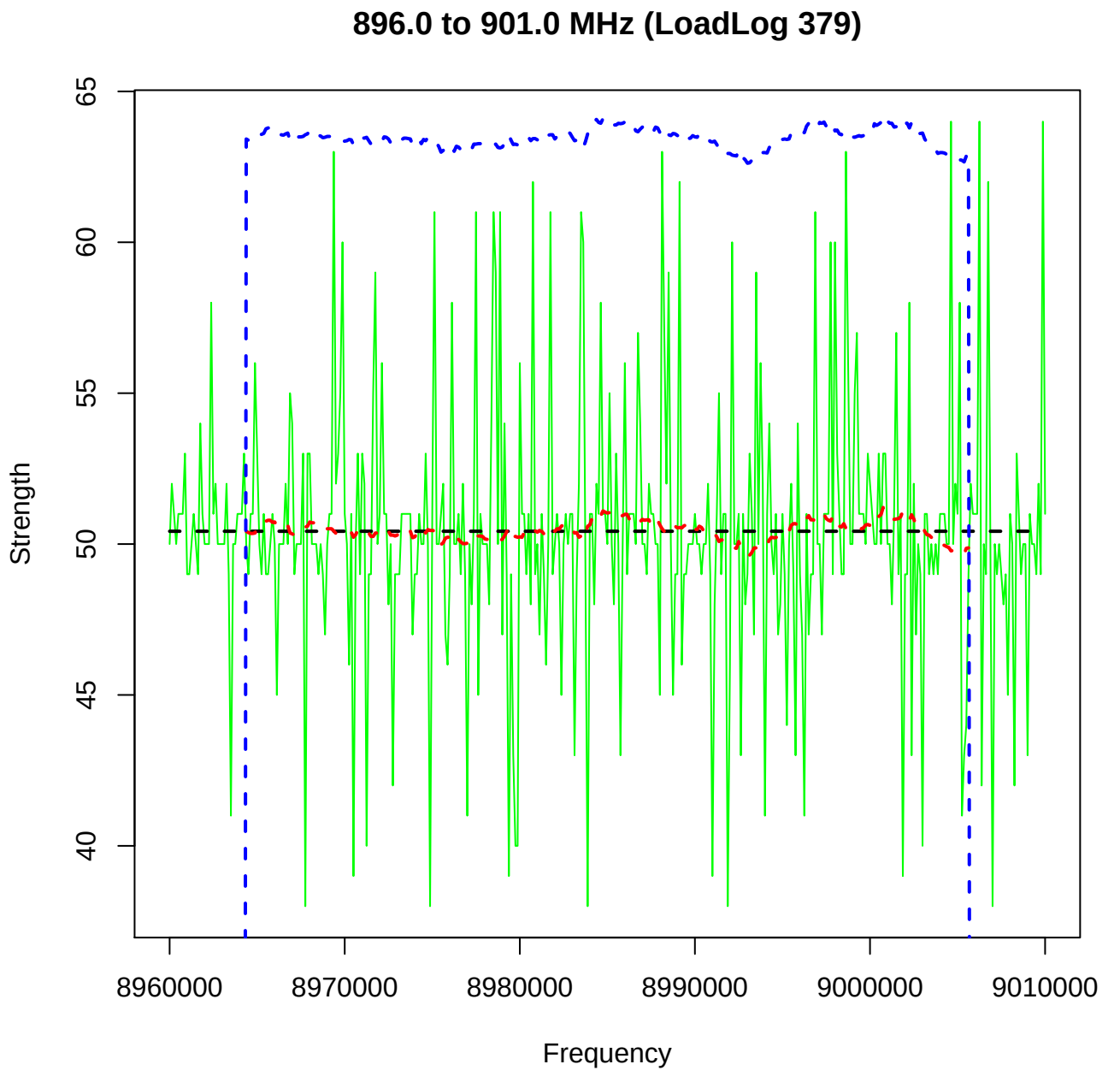

28.0 to 29.7 MHz (LoadLog 374)
Strength
170
160
150
140
280000
285000
290000
295000
Frequency

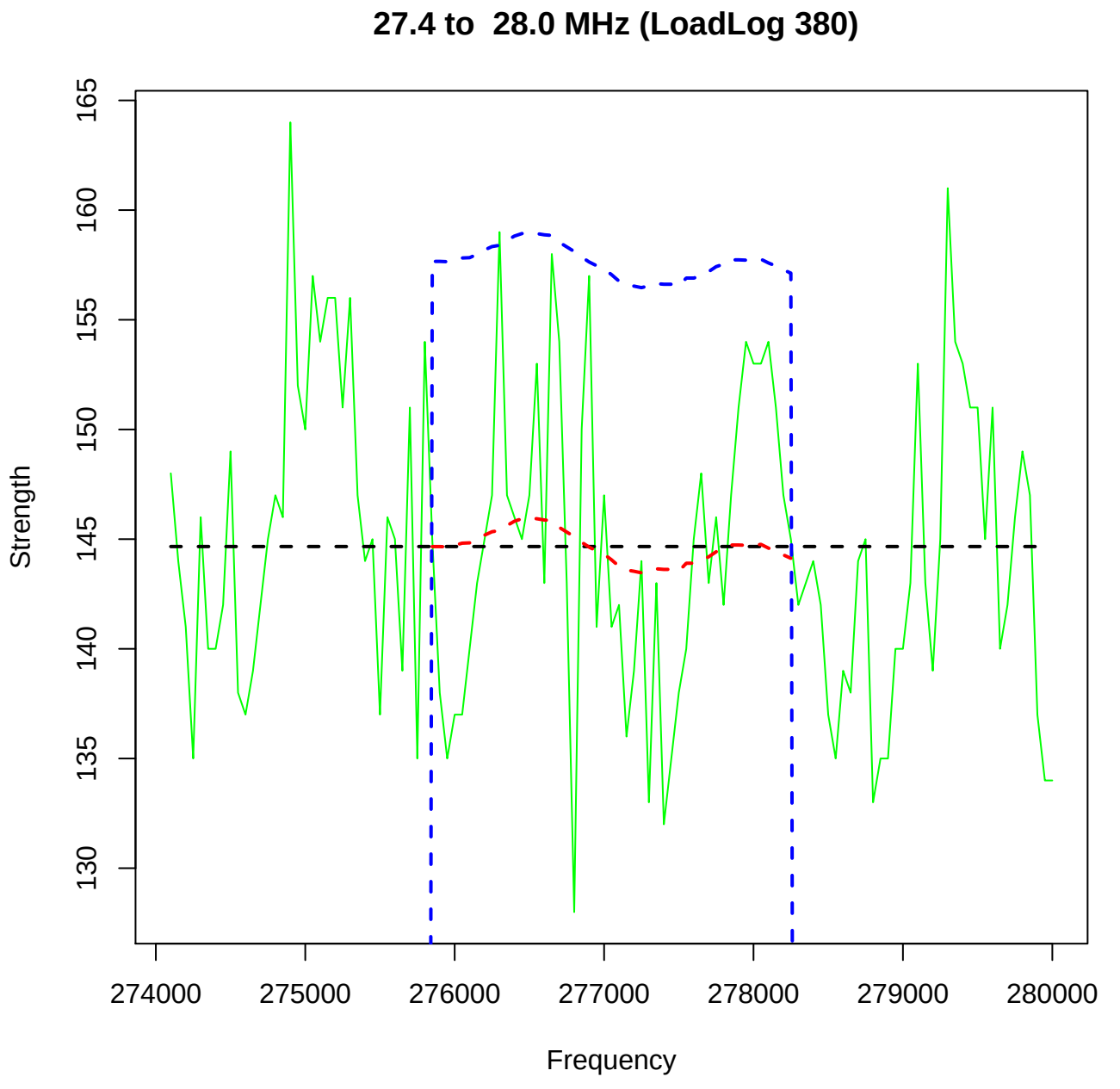

400.0 to 406.0 MHz (LoadLog 375)
Strength
140
120
100
80
4000000
4010000
4020000
4030000
4040000
4050000
4060000
Frequency

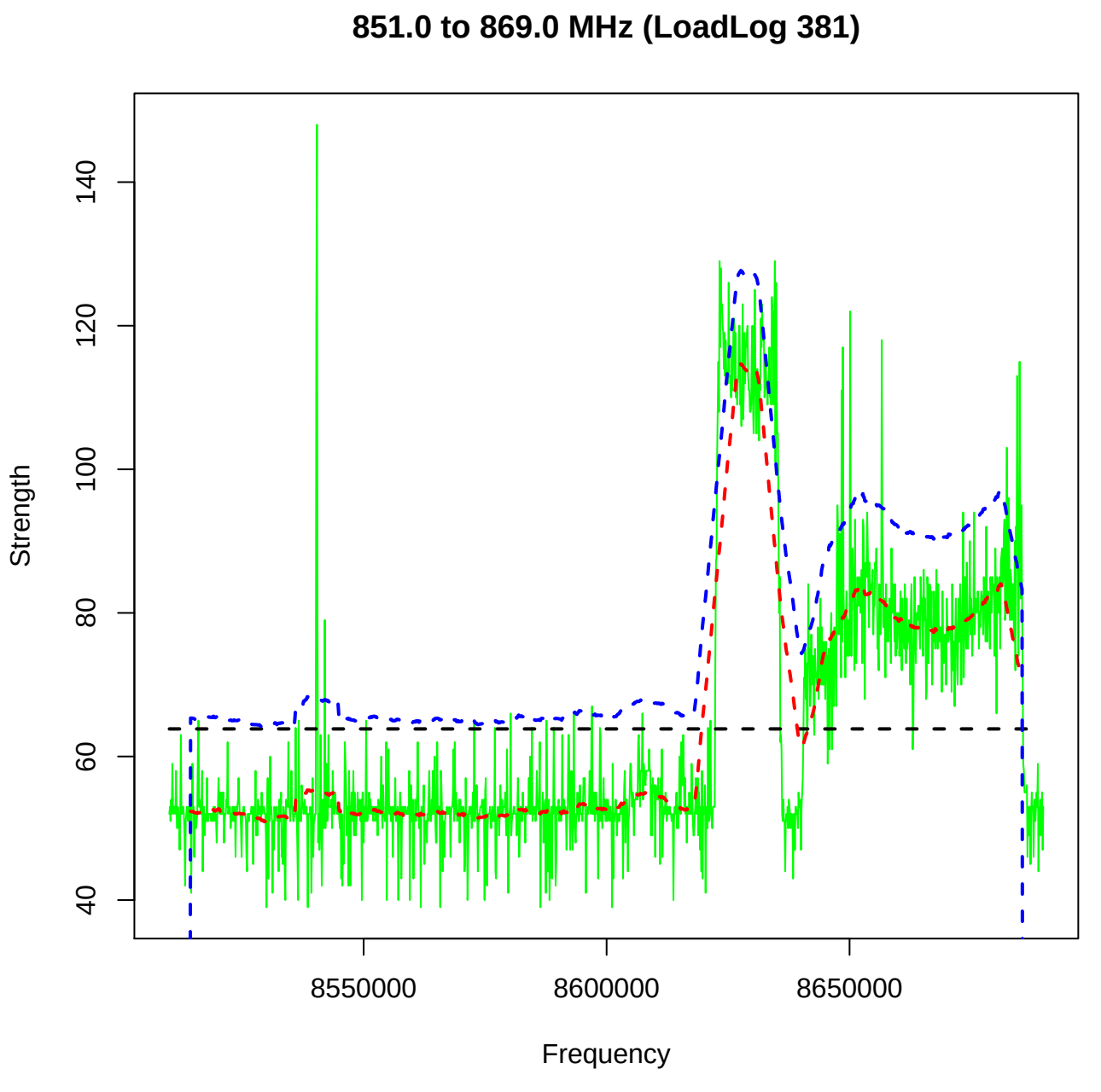

500.0 to 503.0 MHz (LoadLog 376)
Strength
120
110
100
90
80
70
60
5000000
5005000
5010000
5015000
5020000
5025000
5030000
Frequency

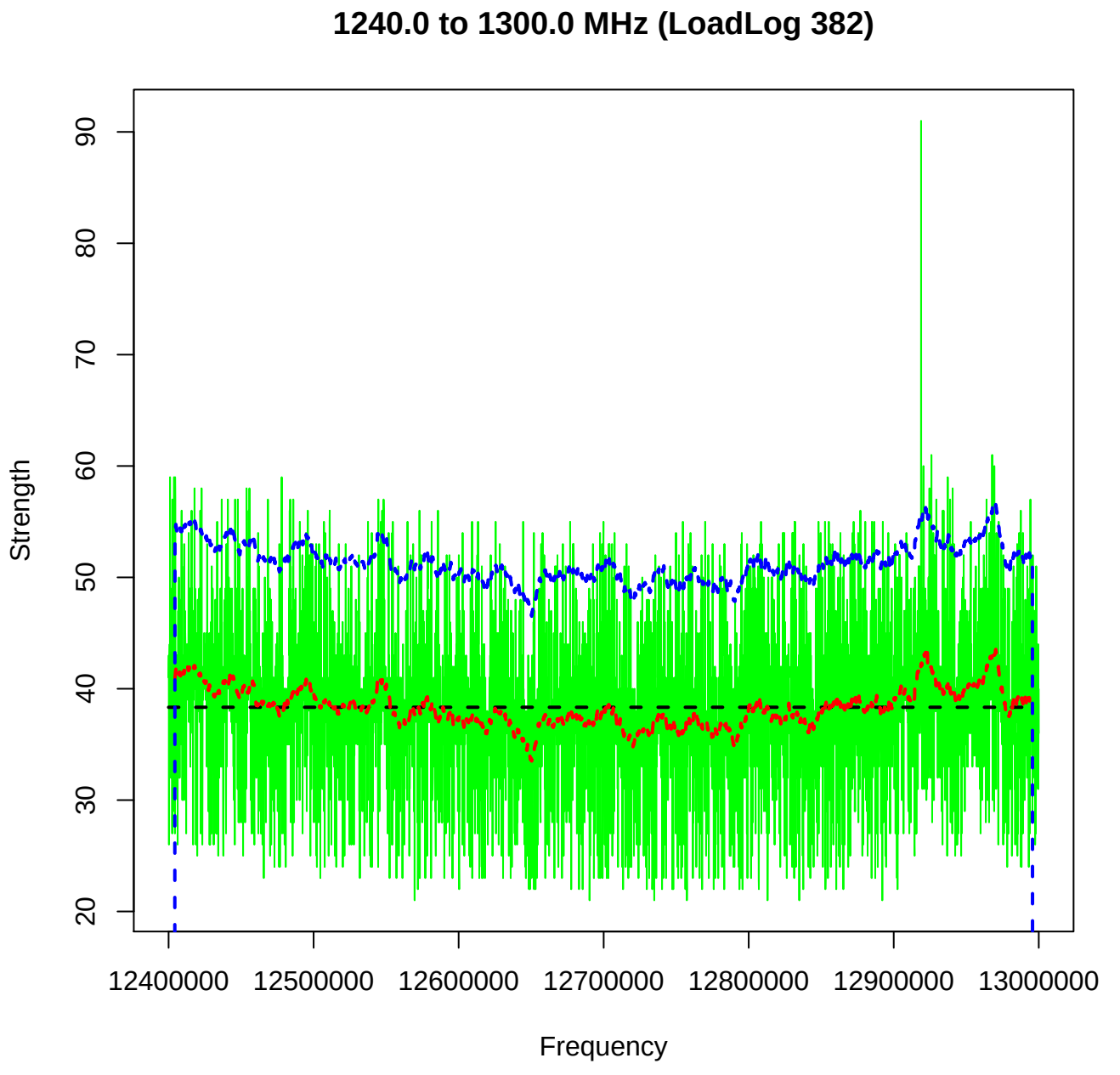

76.0 to 88.0 MHz (LoadLog 377)
Strength
170
160
150
140
130
120
760000
780000
800000
820000
840000
860000
880000
Frequency

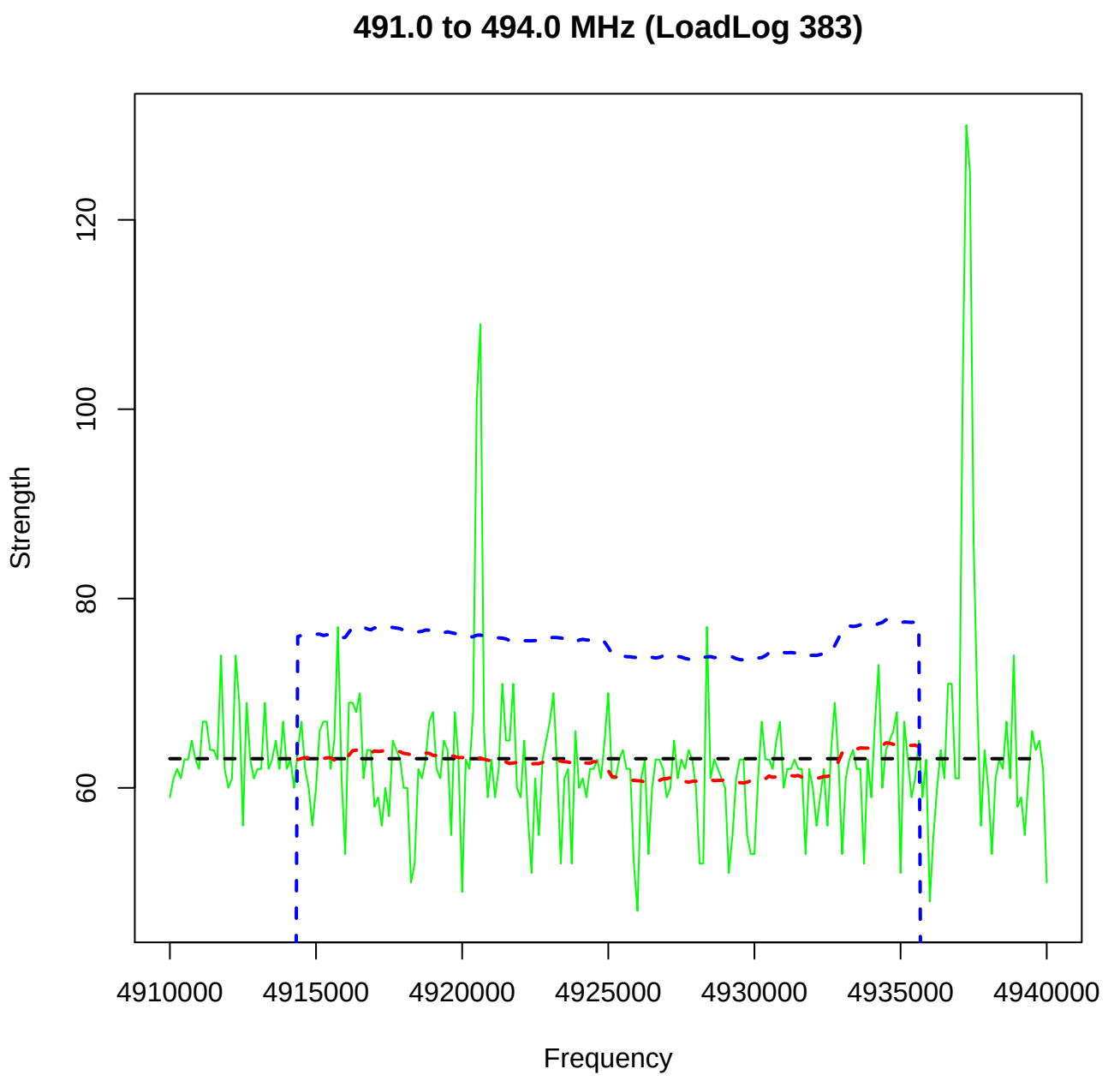

509.0 to 512.0 MHz (LoadLog 378)
Strength
140
120
100
80
60
5090000
5095000
5100000
5105000
5110000
5115000
5120000
Frequency

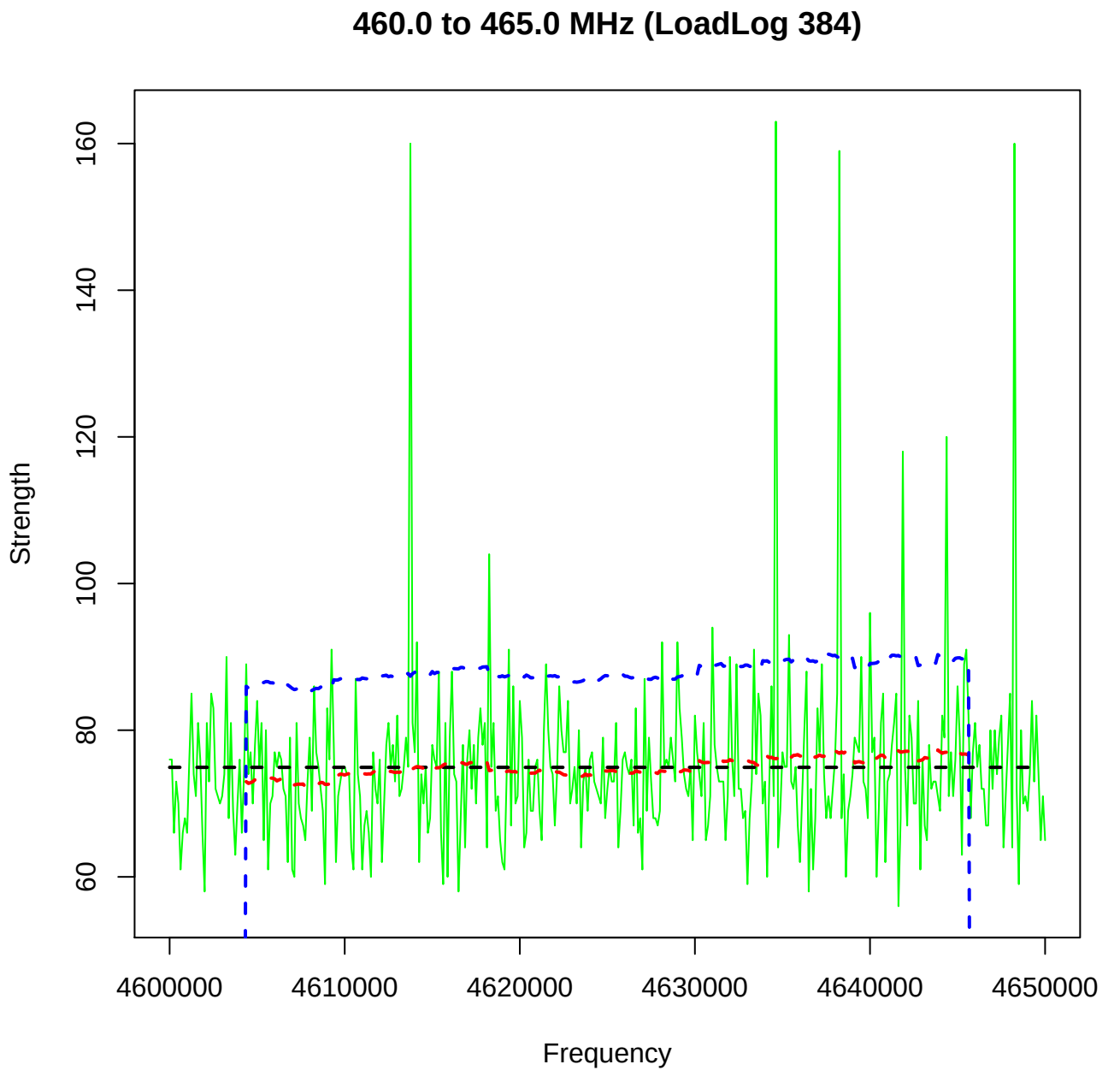

896.0 to 901.0 MHz (LoadLog 379)
Strength
65
60
55
50
45
40
8960000
8970000
8980000
8990000
9000000
9010000
Frequency

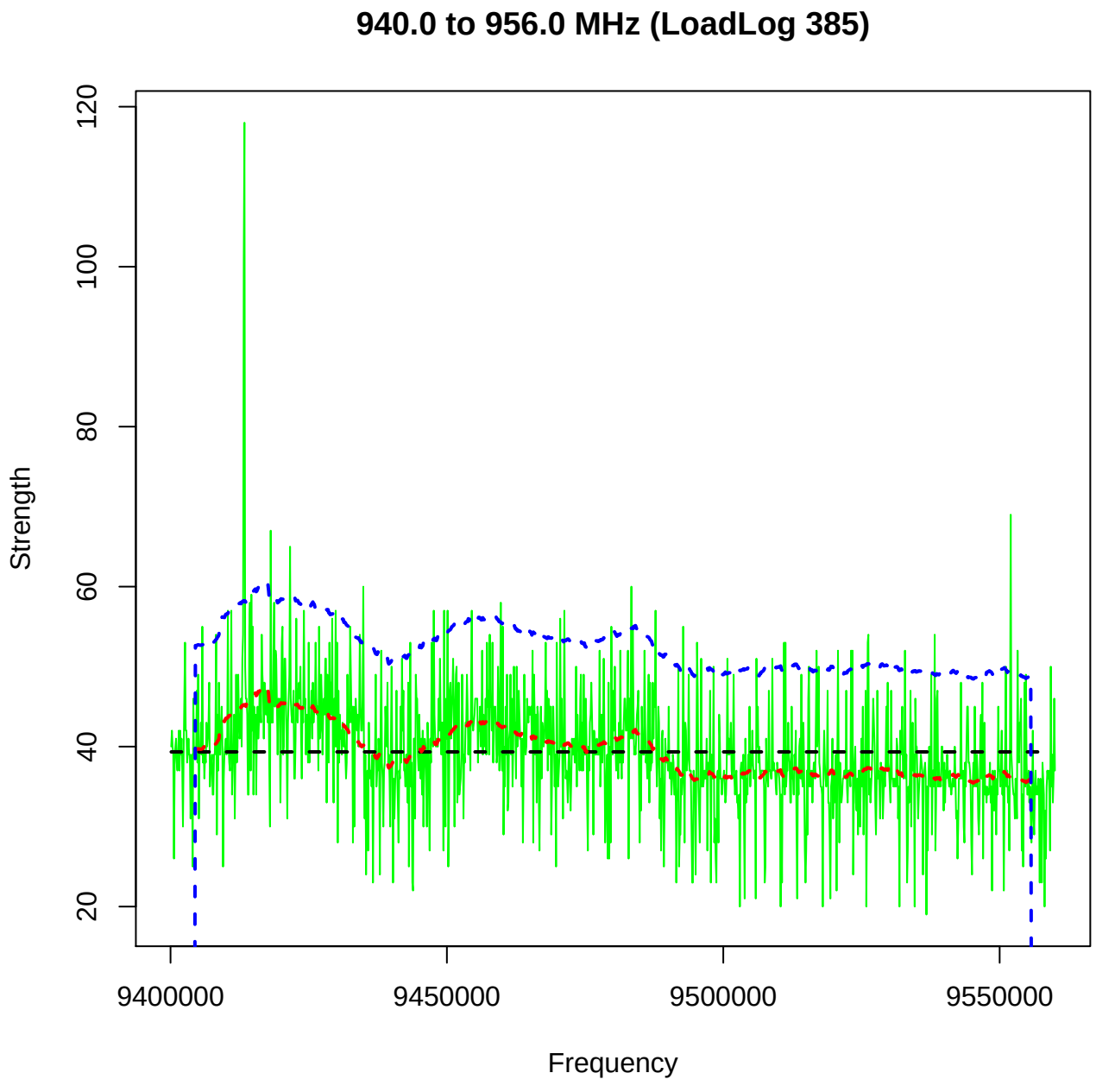

27.4 to 28.0 MHz (LoadLog 380)
Strength
165
160
155
150
145
140
135
130
274000
275000
276000
277000
278000
279000
280000
Frequency

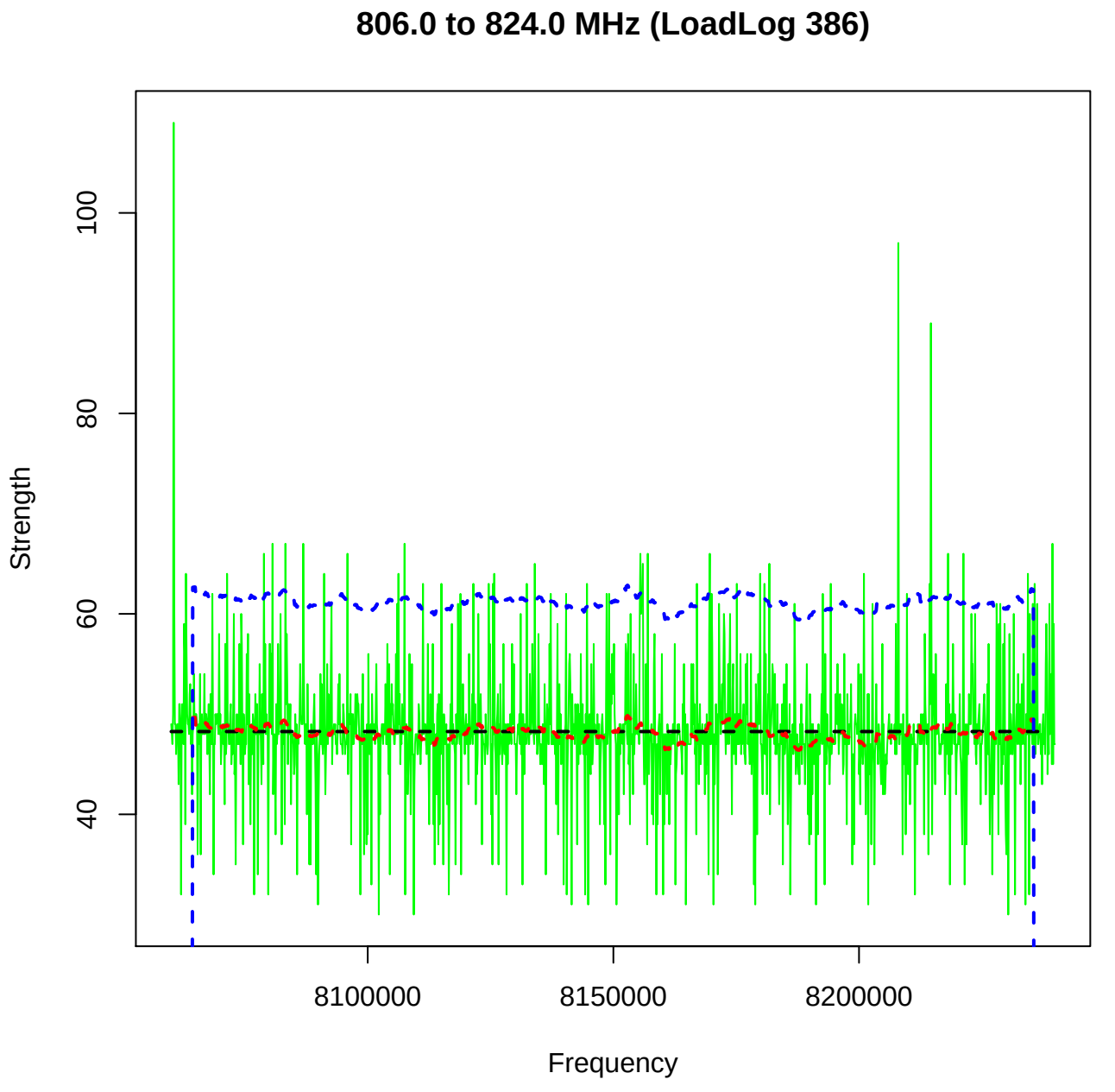

851.0 to 869.0 MHz (LoadLog 381)
Strength
40
60
80
100
120
140
8550000
8600000
8650000
Frequency

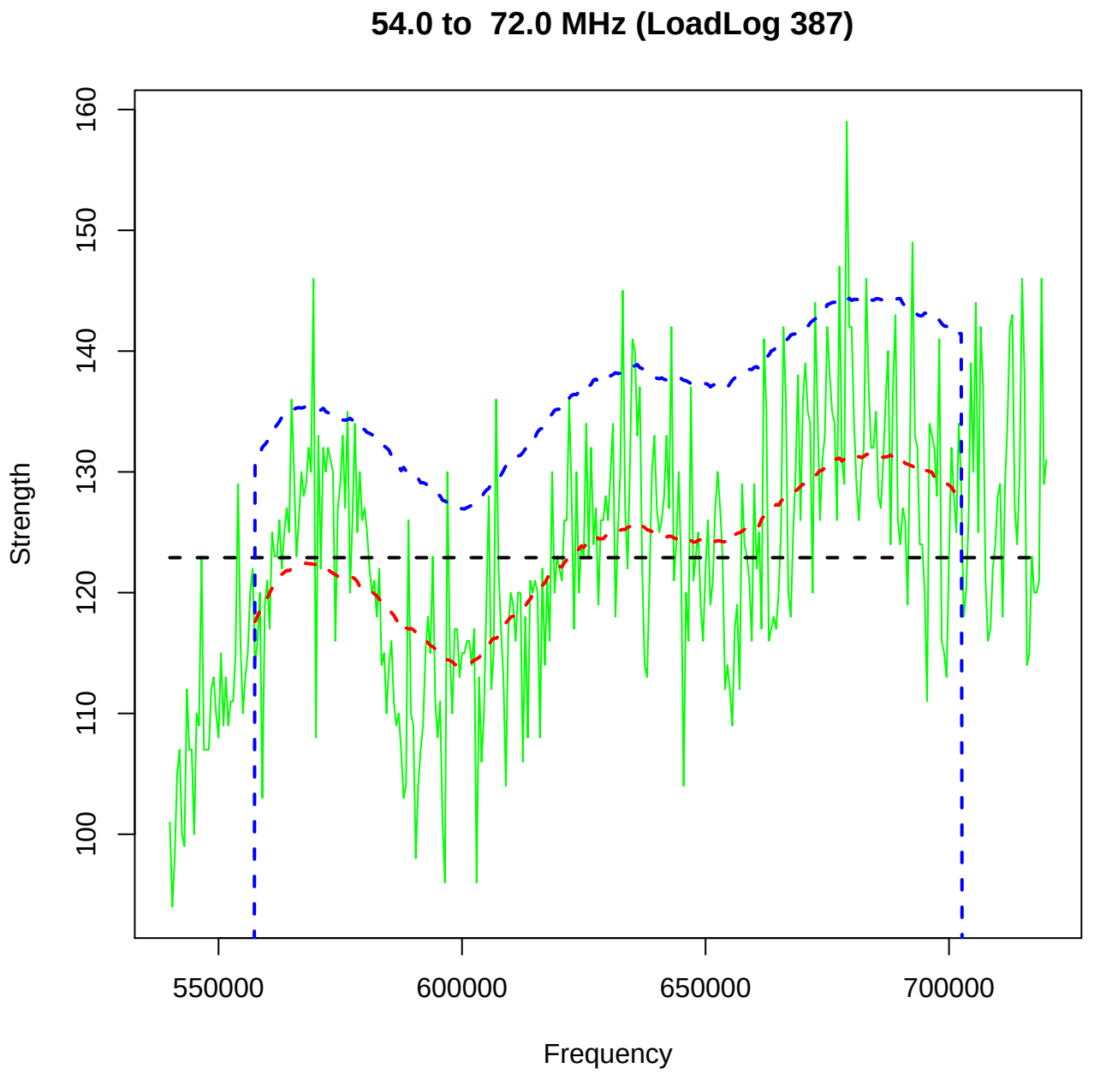

1240.0 to 1300.0 MHz (LoadLog 382)
Strength
20
30
40
50
60
70
80
90
12400000
12500000
12600000
12700000
12800000
12900000
13000000
Frequency

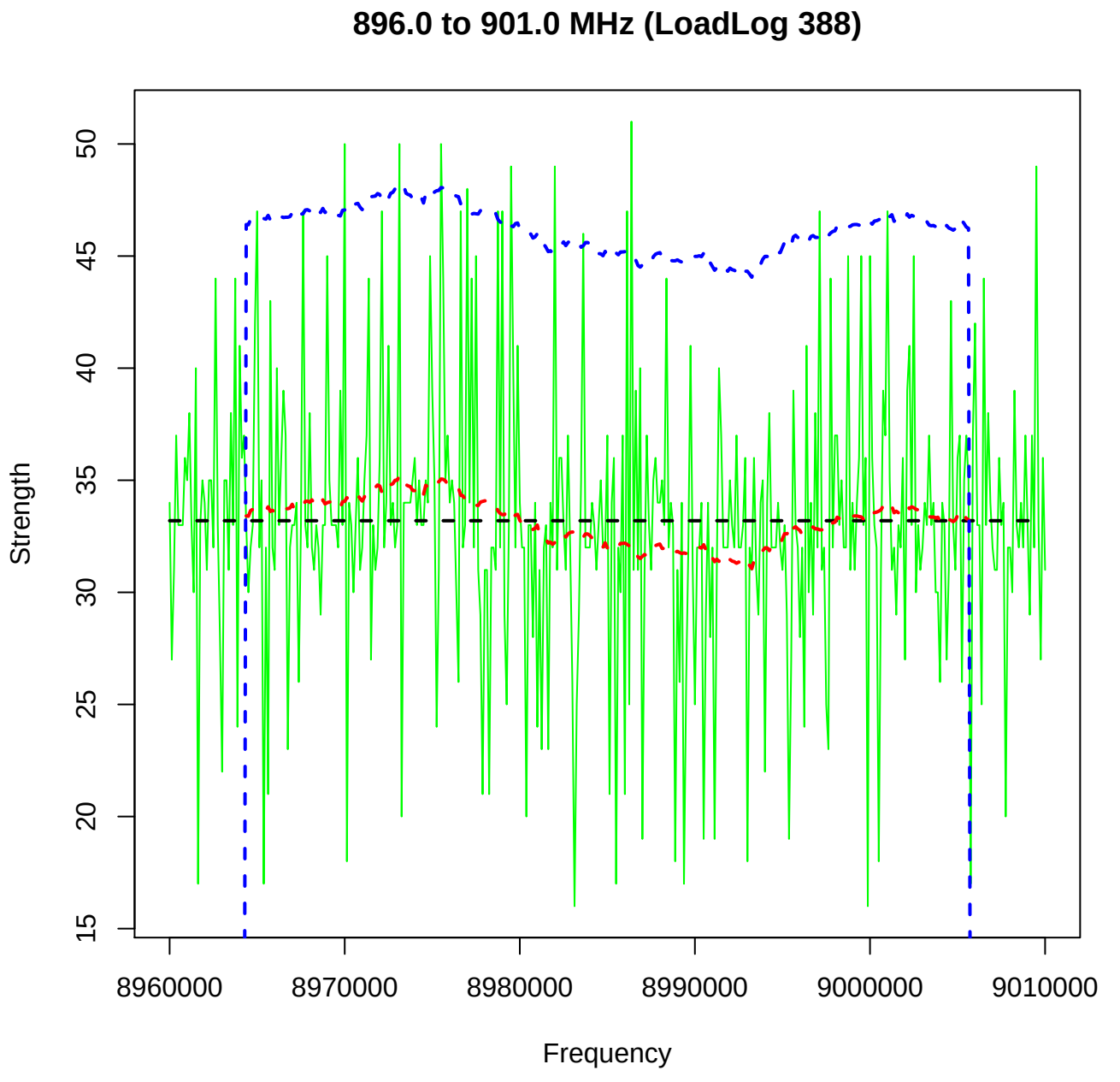

491.0 to 494.0 MHz (LoadLog 383)
Strength
60
80
100
120
4910000
4915000
4920000
4925000
4930000
4935000
4940000
Frequency

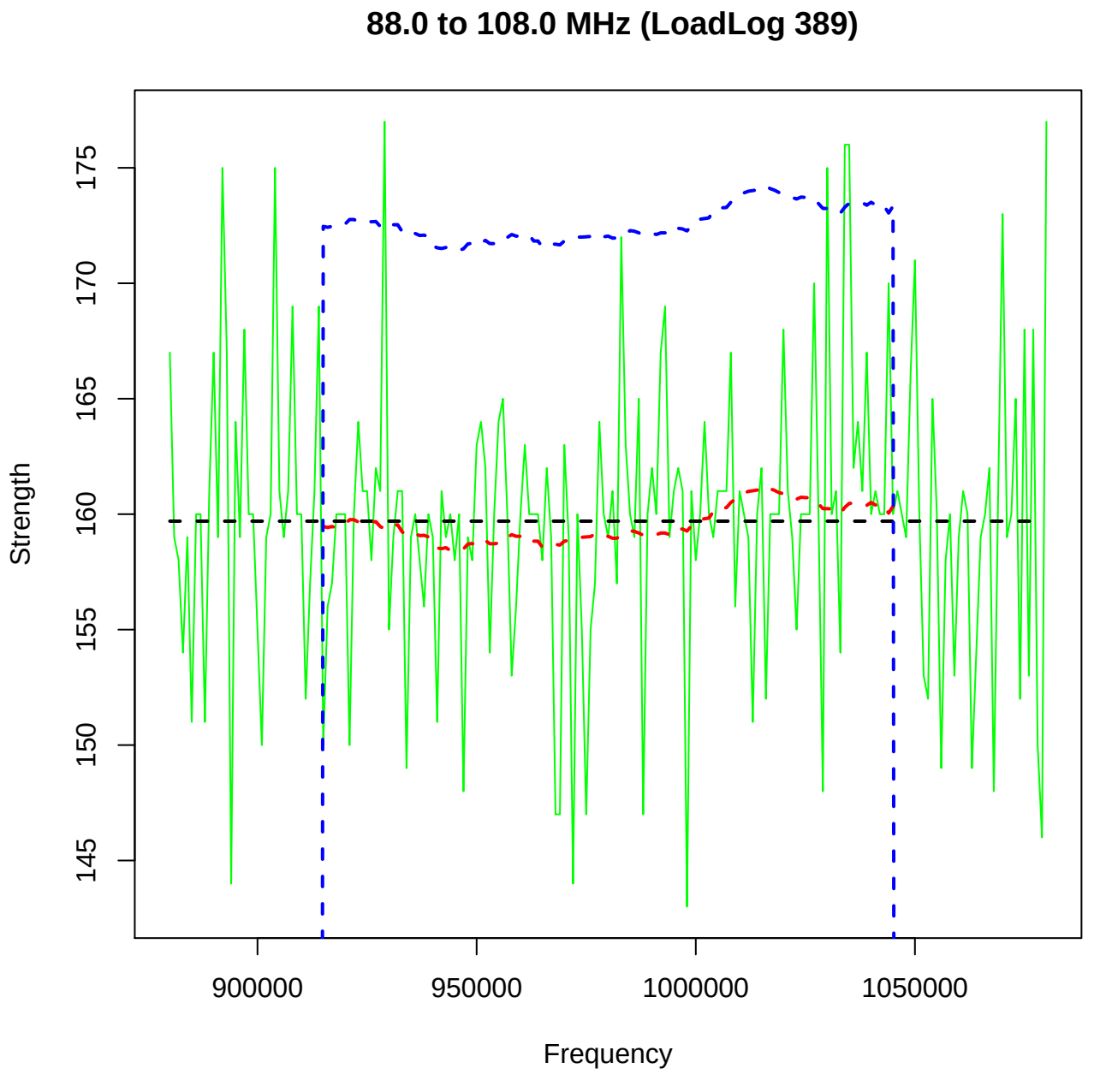

460.0 to 465.0 MHz (LoadLog 384)
Strength
60
80
100
120
140
160
4600000
4610000
4620000
4630000
4640000
4650000
Frequency

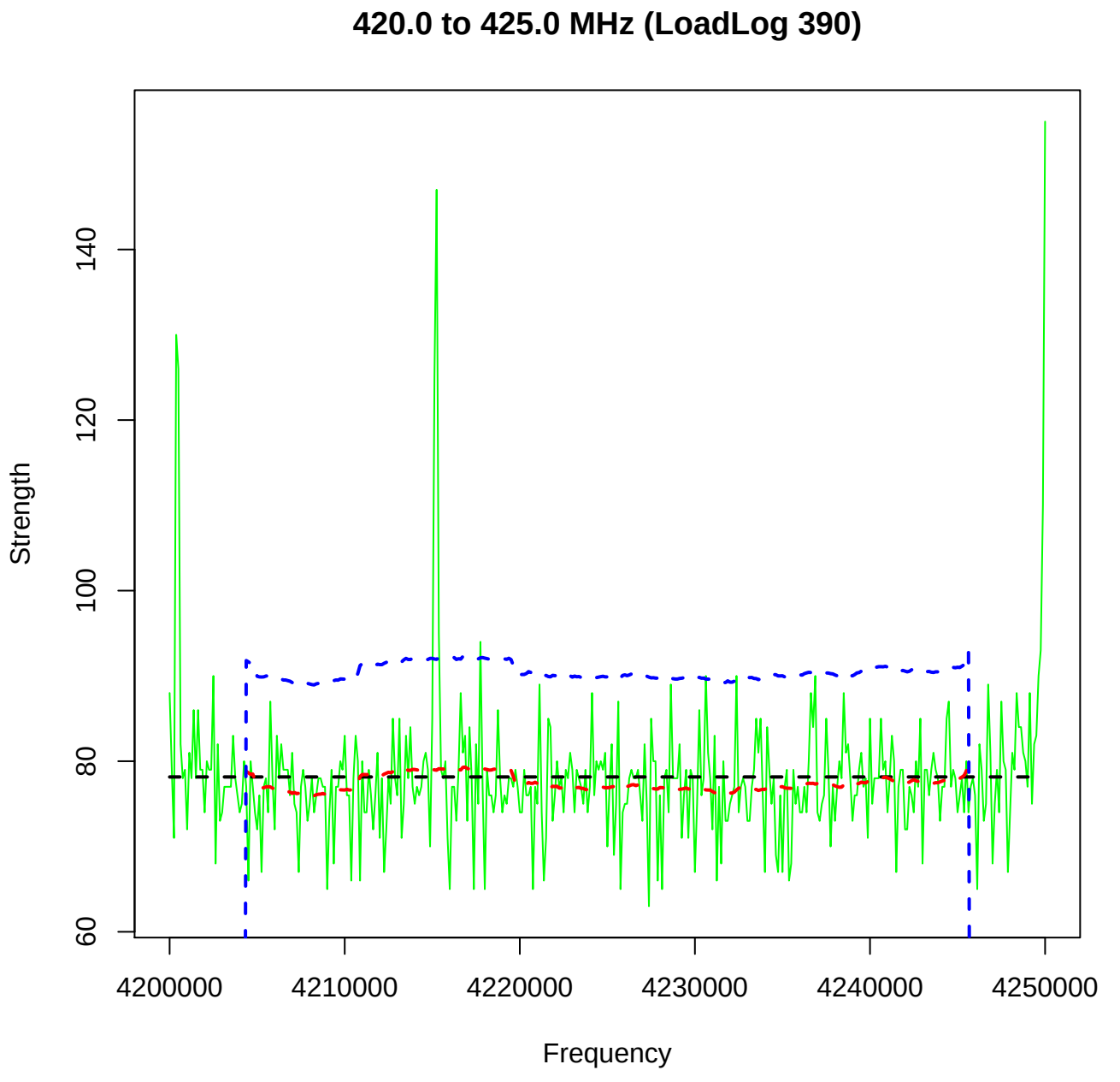

940.0 to 956.0 MHz (LoadLog 385)
Strength
120
100
80
60
40
20
9400000
9450000
9500000
9550000
Frequency

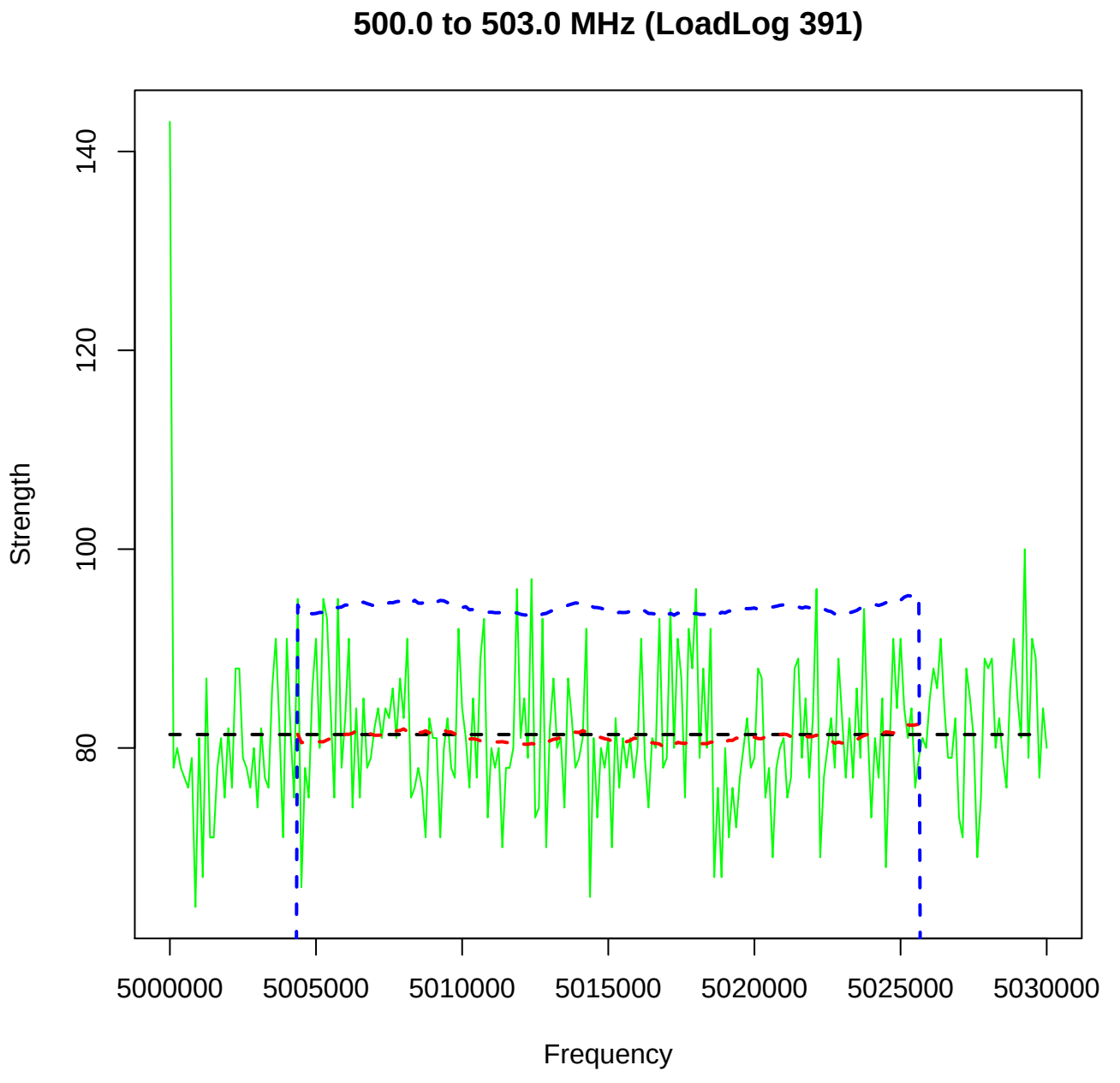

806.0 to 824.0 MHz (LoadLog 386)
Strength
100
80
60
40
8100000
8150000
8200000
Frequency

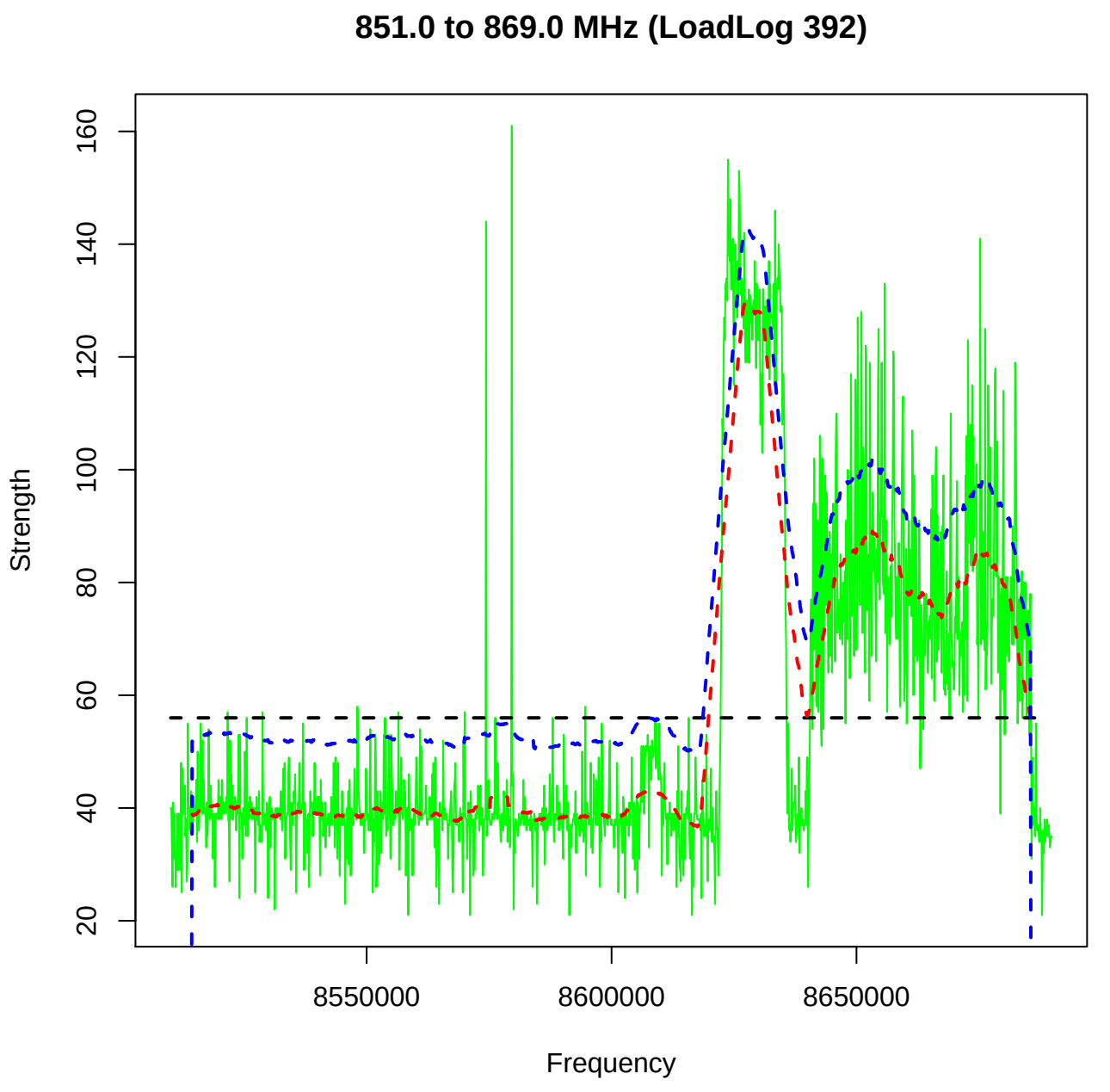

54.0 to 72.0 MHz (LoadLog 387)
Strength
160
150
140
130
120
110
100
550000
600000
650000
700000
Frequency

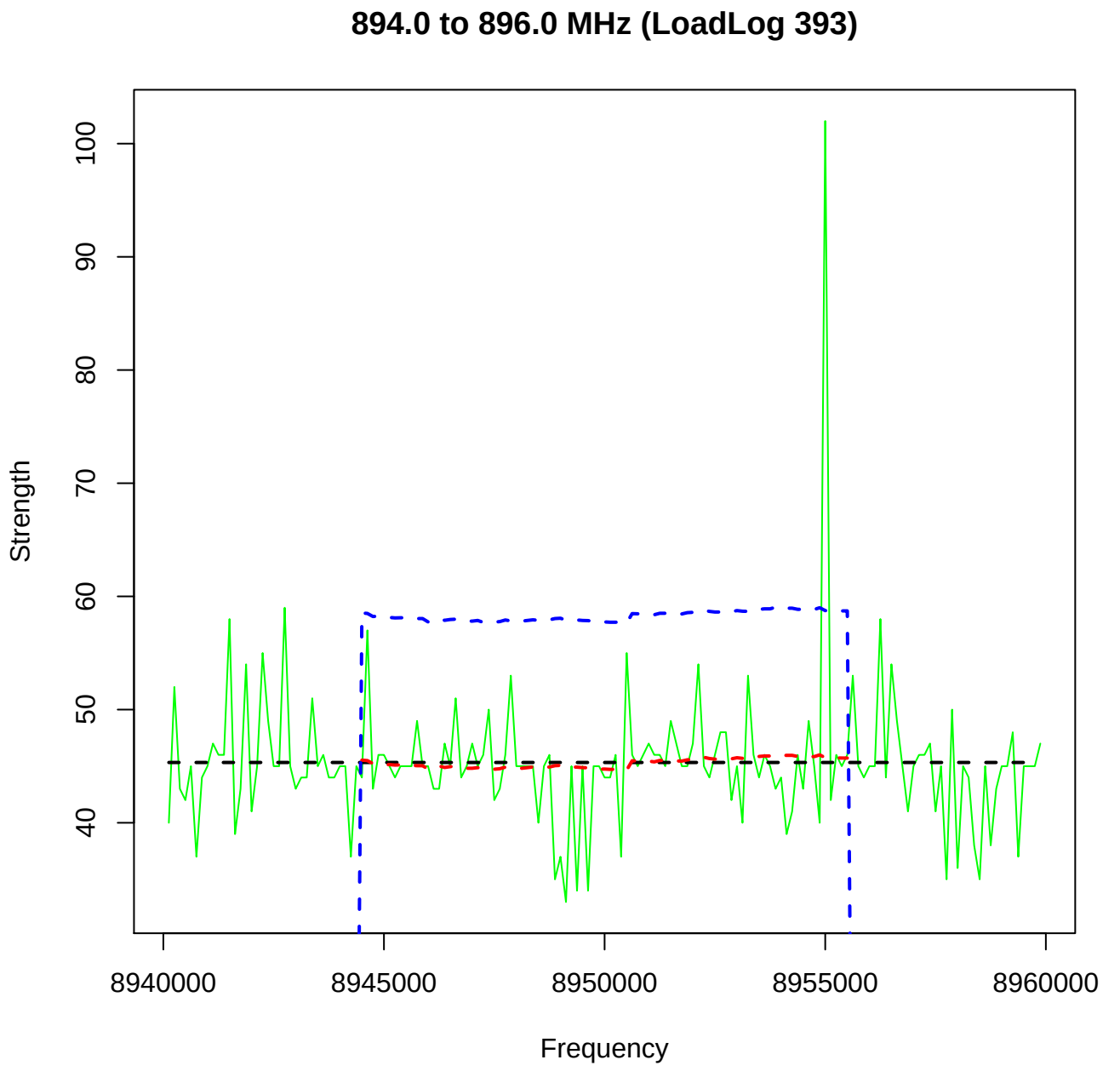

896.0 to 901.0 MHz (LoadLog 388)
Strength
15
20
25
30
35
40
45
50
8960000
8970000
8980000
8990000
9000000
9010000
Frequency

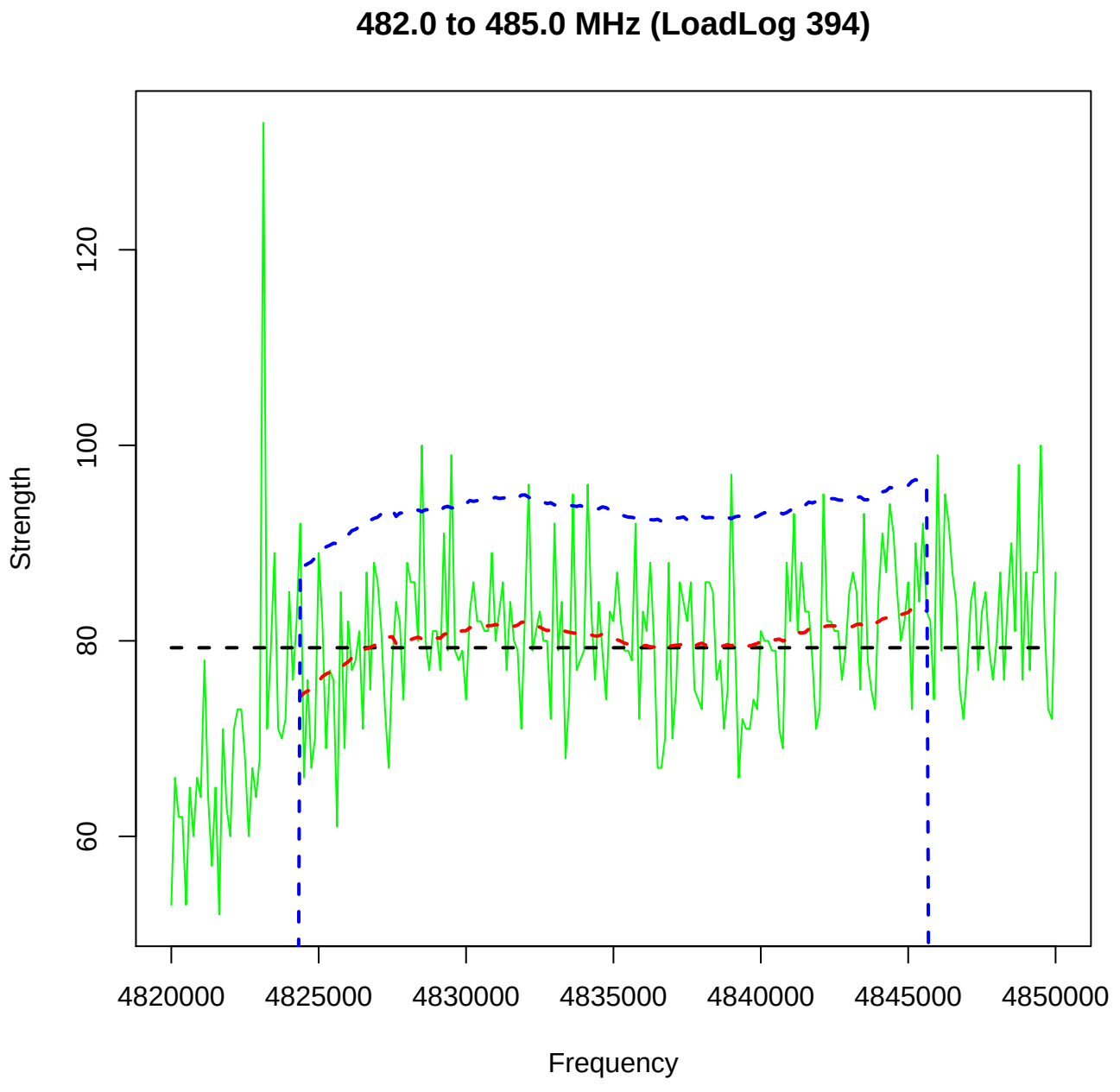

88.0 to 108.0 MHz (LoadLog 389)
Strength
175
170
165
160
155
150
145
900000
950000
1000000
1050000
Frequency

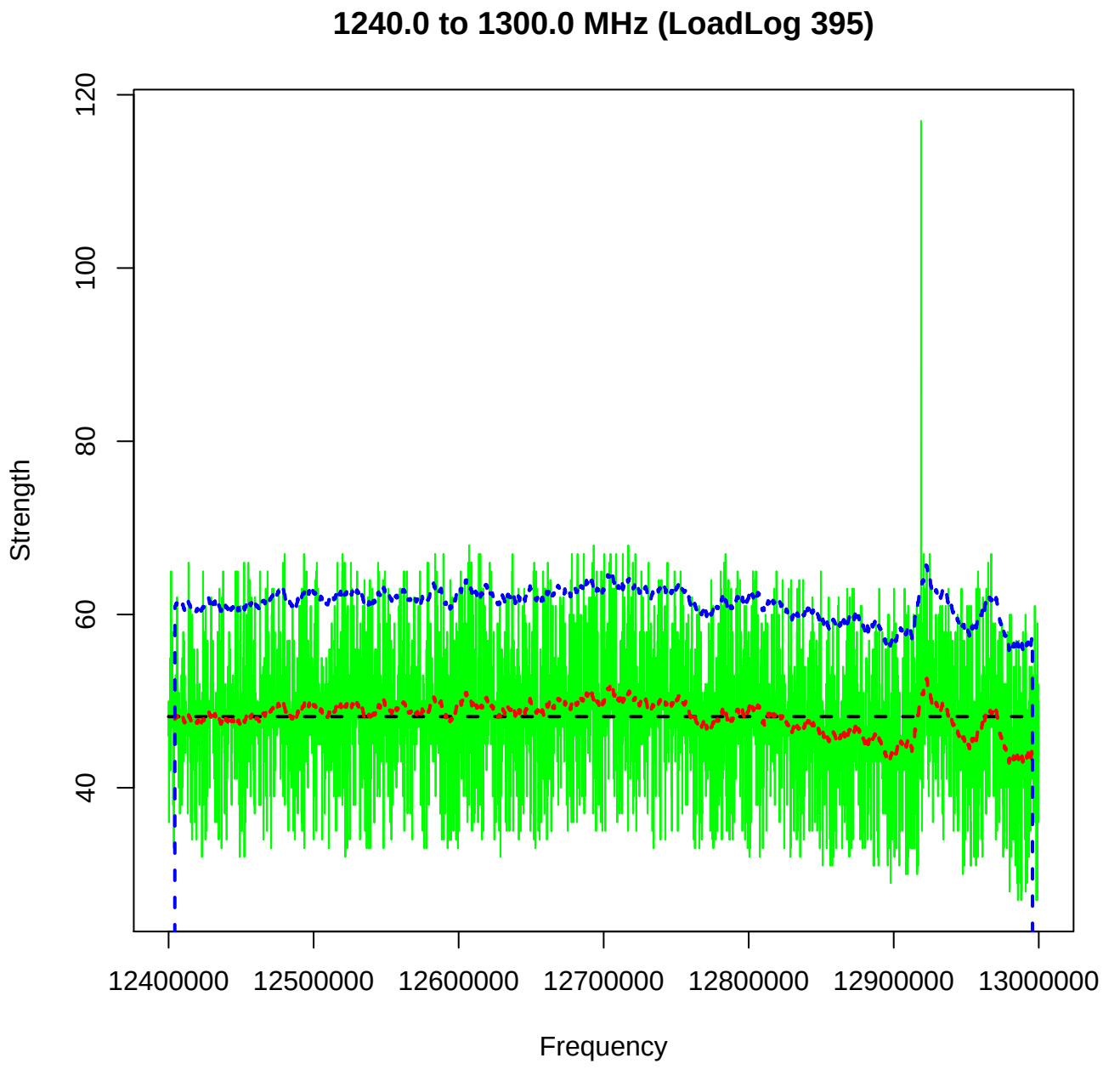

420.0 to 425.0 MHz (LoadLog 390)
Strength
60
80
100
120
140
4200000
4210000
4220000
4230000
4240000
4250000
Frequency

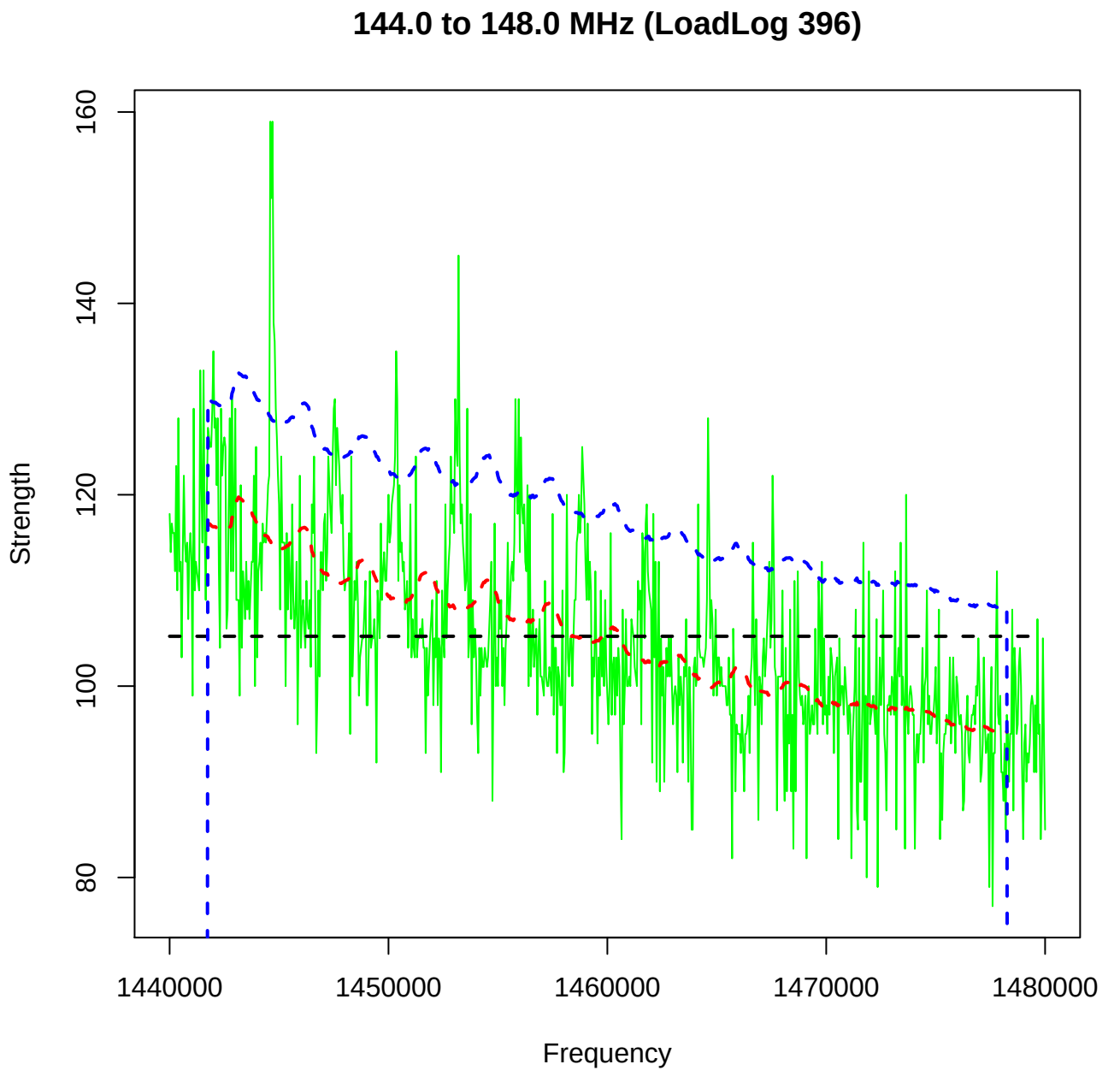

500.0 to 503.0 MHz (LoadLog 391)
Strength
140
120
100
80
5000000
5005000
5010000
5015000
5020000
5025000
5030000
Frequency

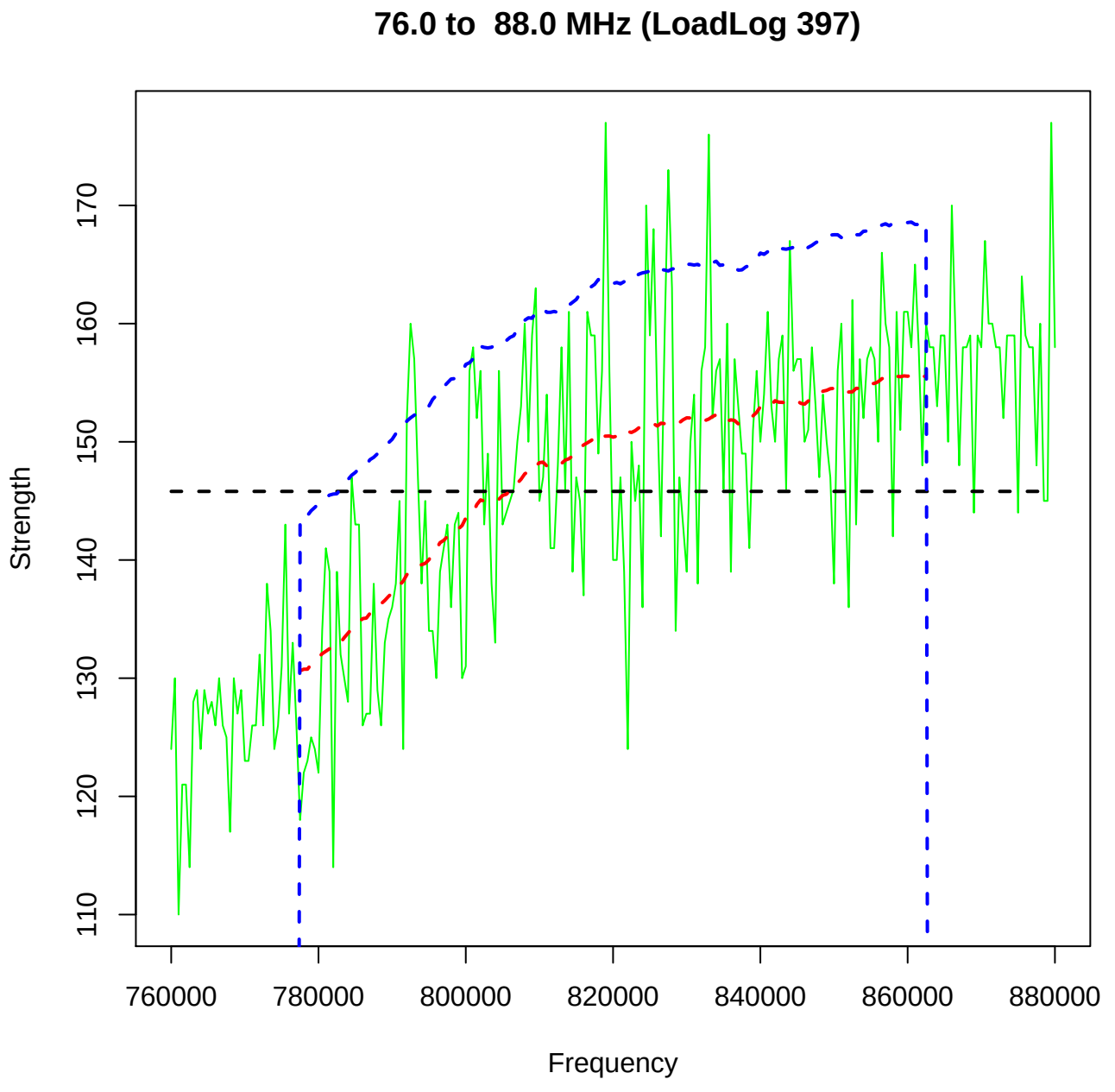

851.0 to 869.0 MHz (LoadLog 392)
Strength
20
40
60
80
100
120
140
160
8550000
8600000
8650000
Frequency

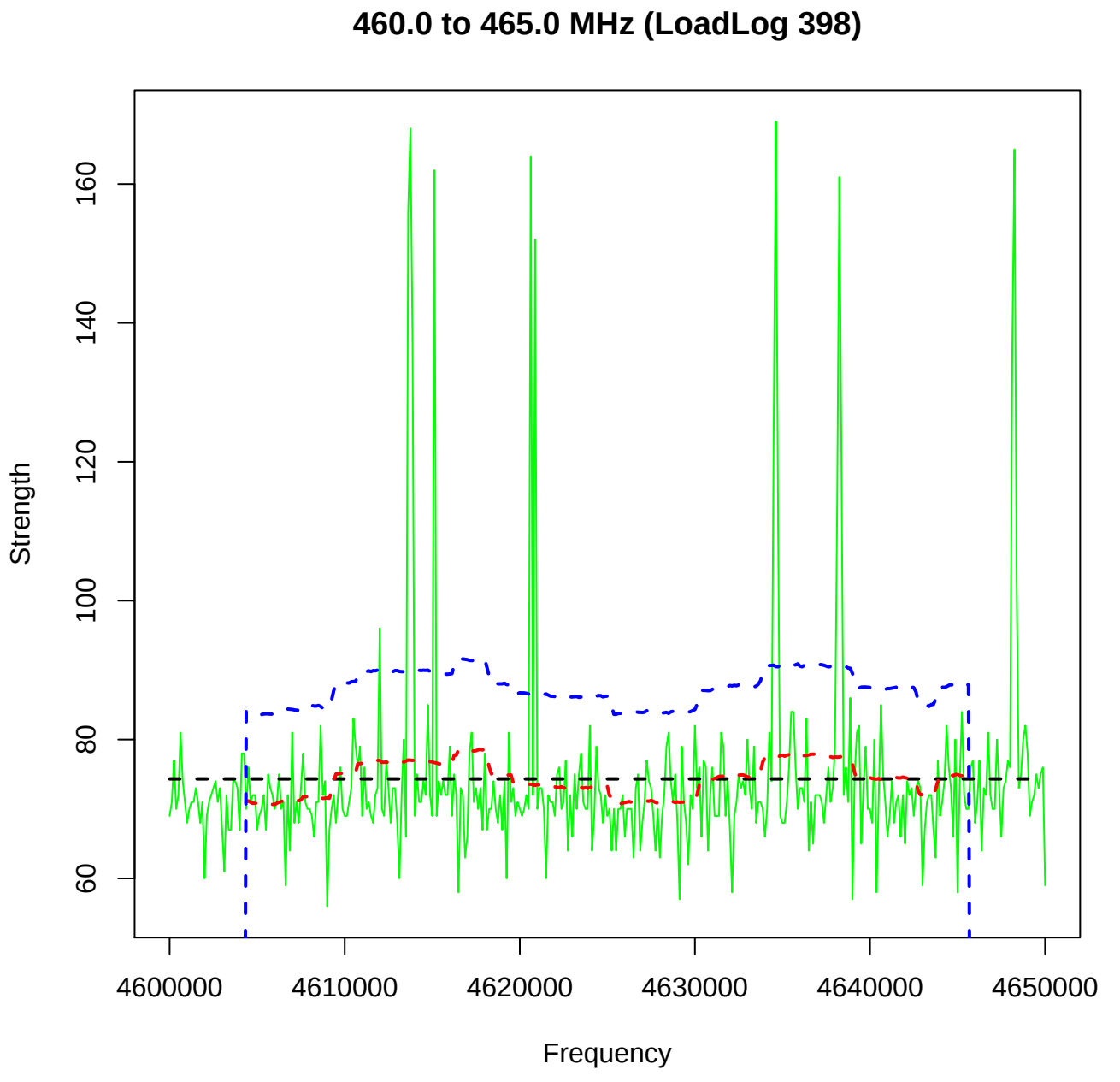

894.0 to 896.0 MHz (LoadLog 393)
Strength
100
90
80
70
60
50
40
8940000
8945000
8950000
8955000
8960000
Frequency

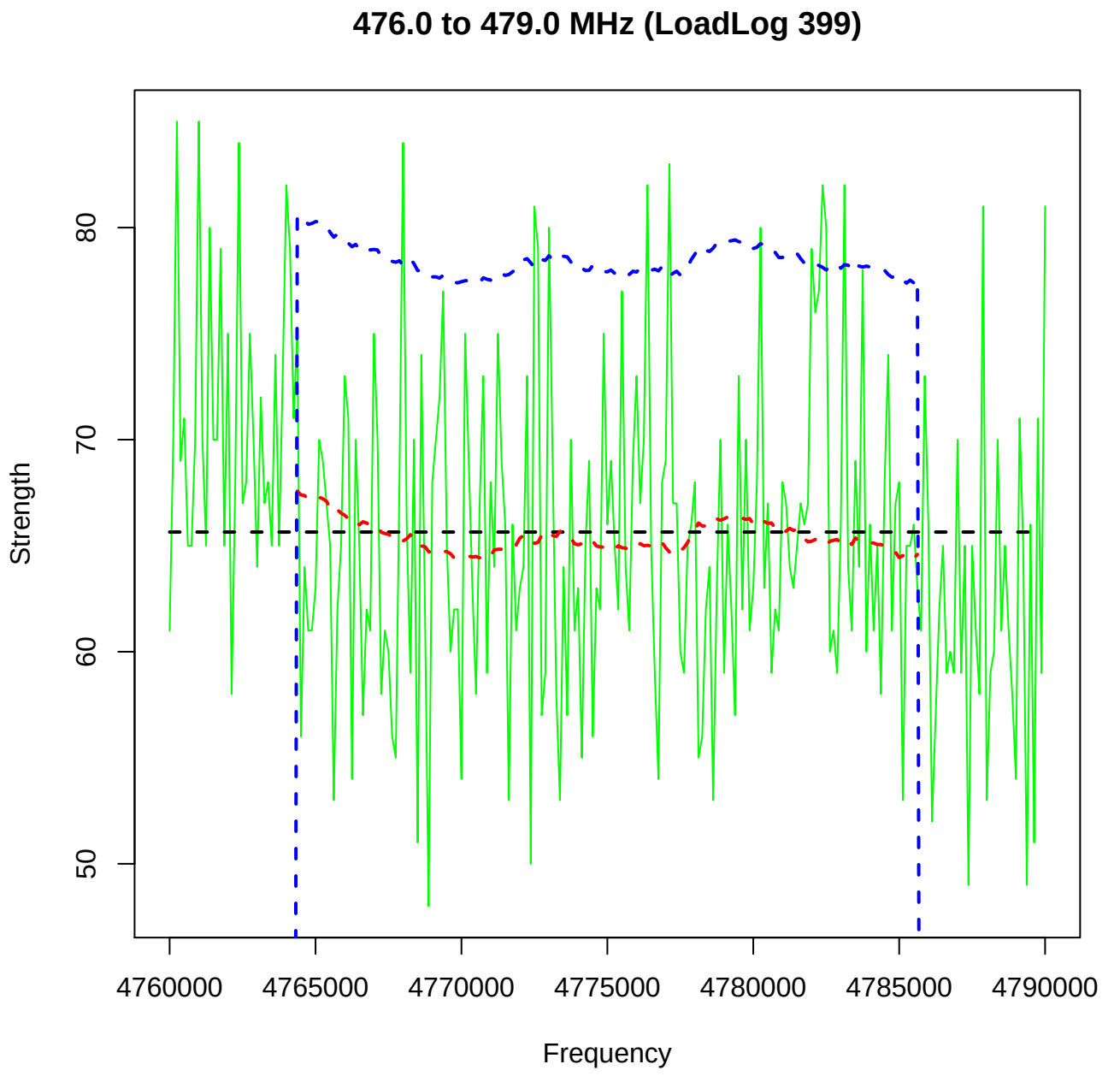

482.0 to 485.0 MHz (LoadLog 394)
Strength
60
80
100
120
4820000
4825000
4830000
4835000
4840000
4845000
4850000
Frequency

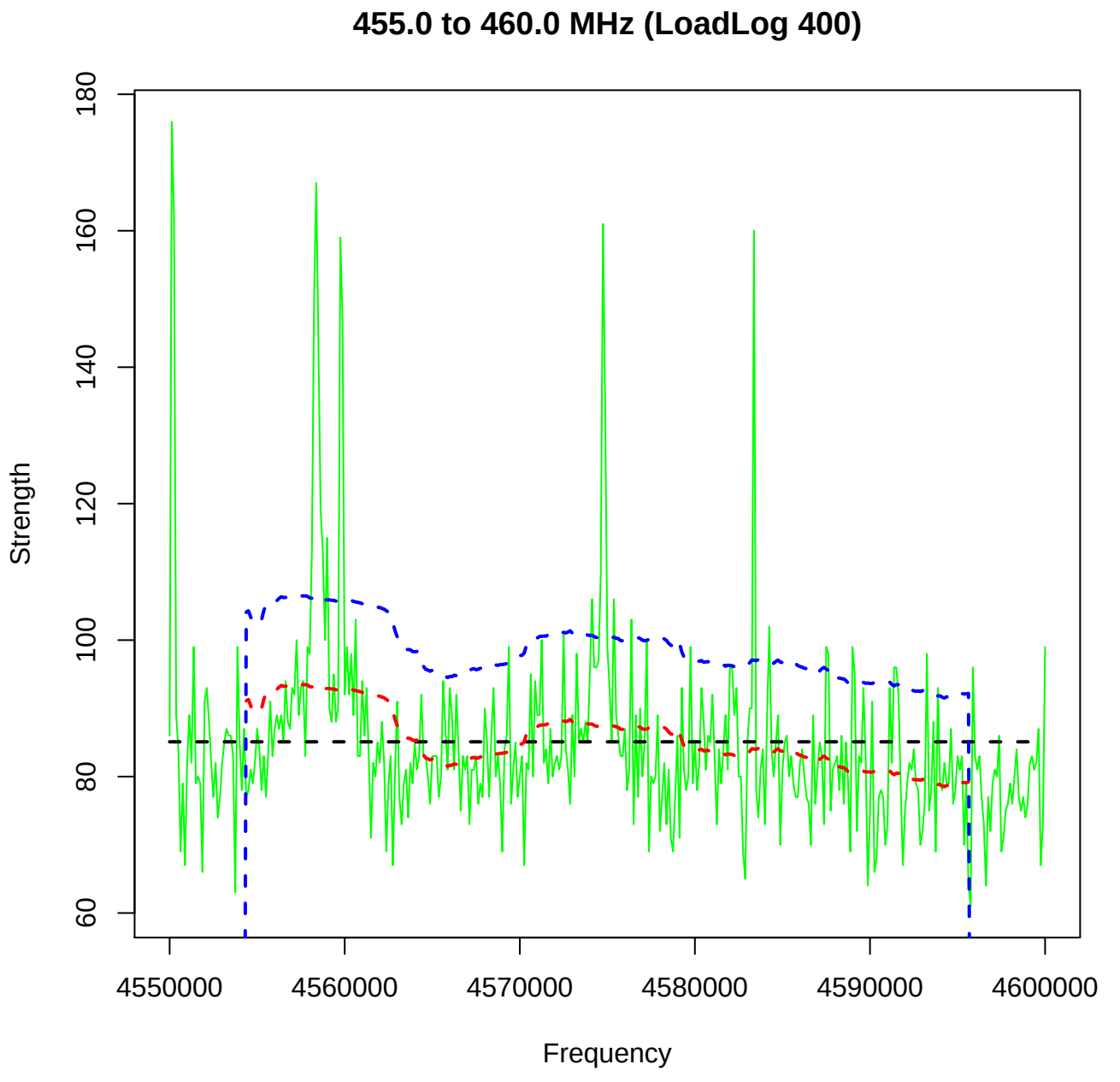

1240.0 to 1300.0 MHz (LoadLog 395)
Strength
120
100
80
60
40
12400000
12500000
12600000
12700000
12800000
12900000
13000000
Frequency

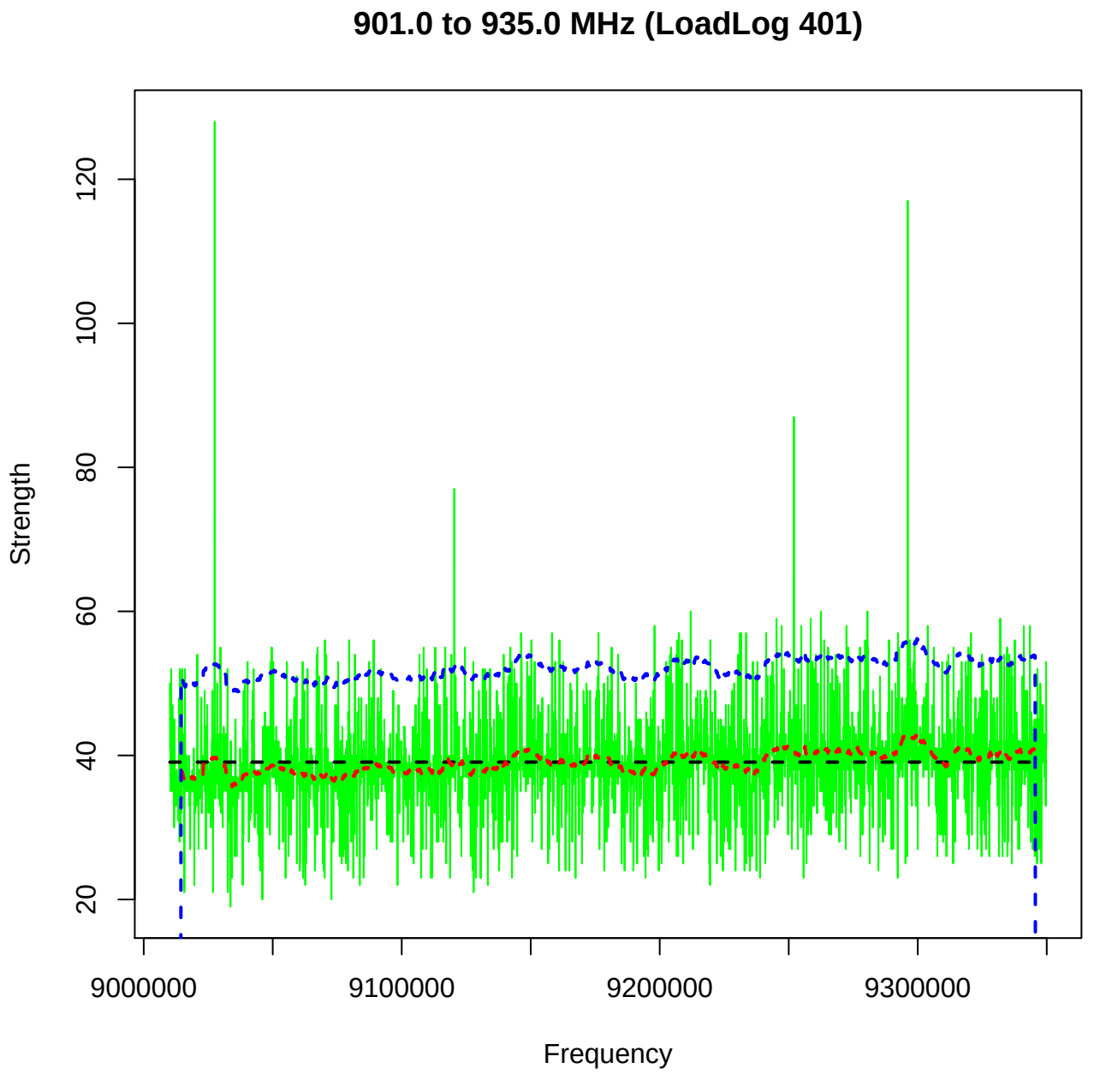

144.0 to 148.0 MHz (LoadLog 396)
Strength
160
140
120
100
80
1440000
1450000
1460000
1470000
1480000
Frequency

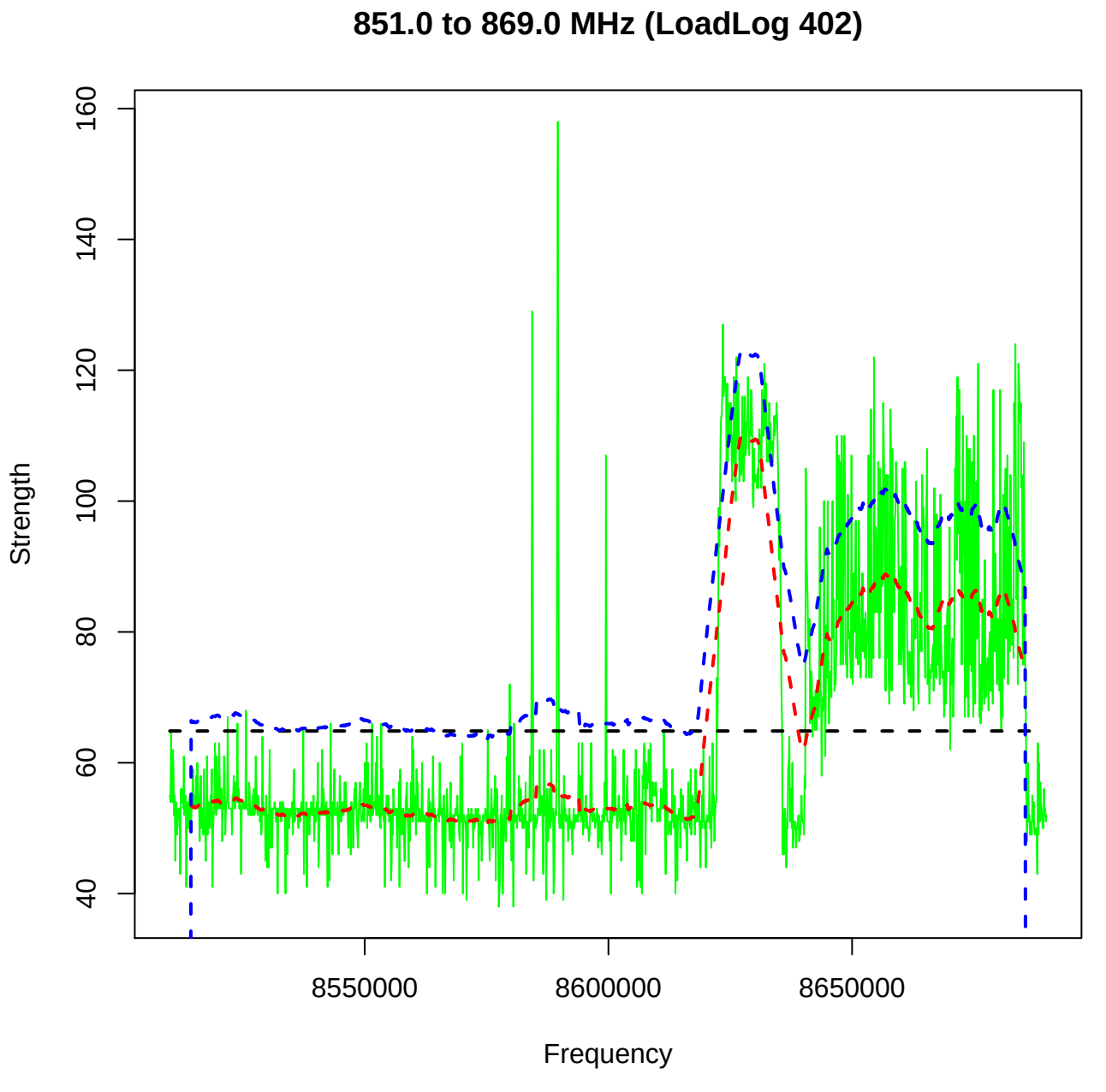

76.0 to 88.0 MHz (LoadLog 397)
Strength
110
120
130
140
150
160
170
760000
780000
800000
820000
840000
860000
880000
Frequency

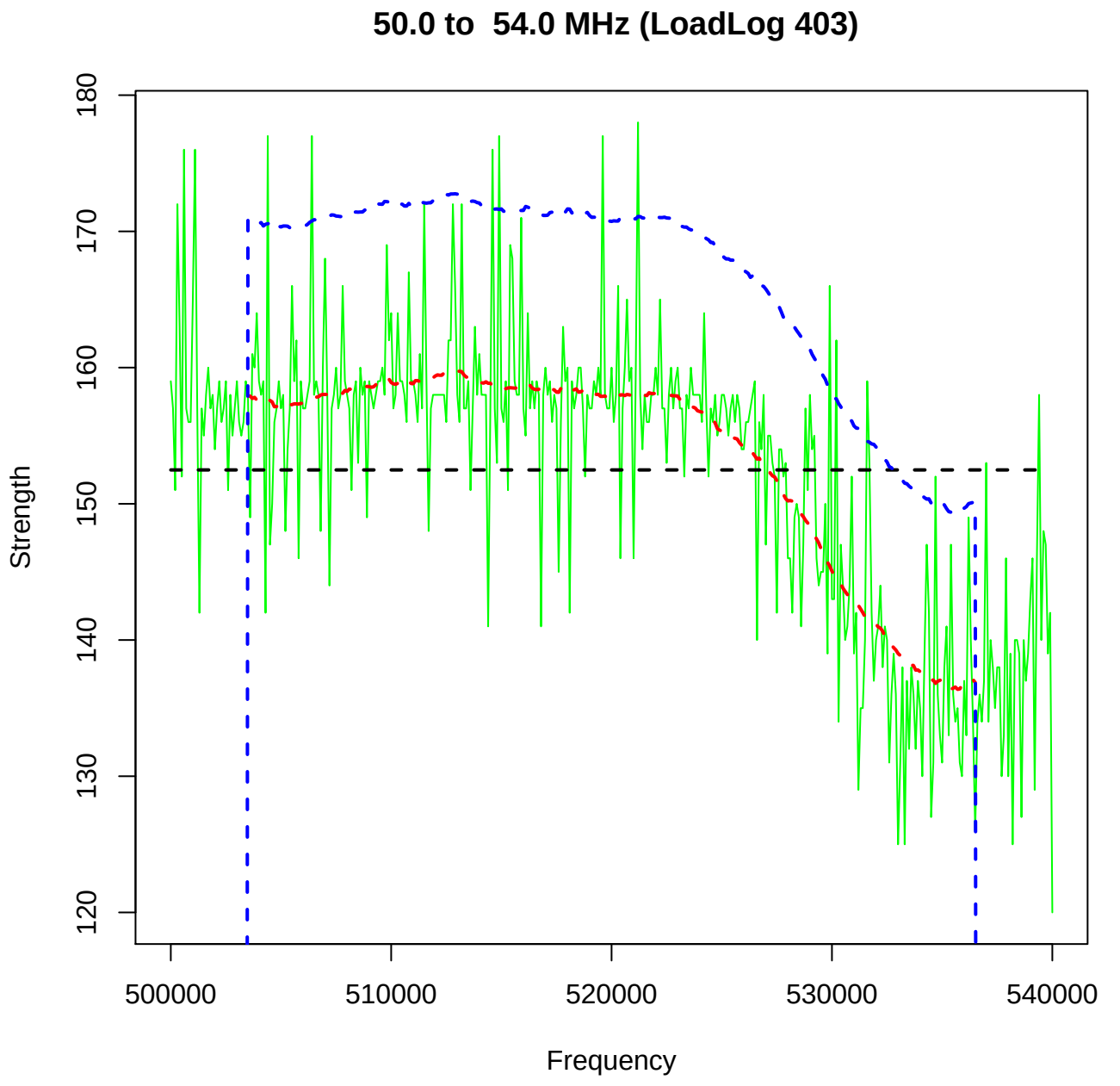

460.0 to 465.0 MHz (LoadLog 398)
Strength
60
80
100
120
140
160
4600000
4610000
4620000
4630000
4640000
4650000
Frequency

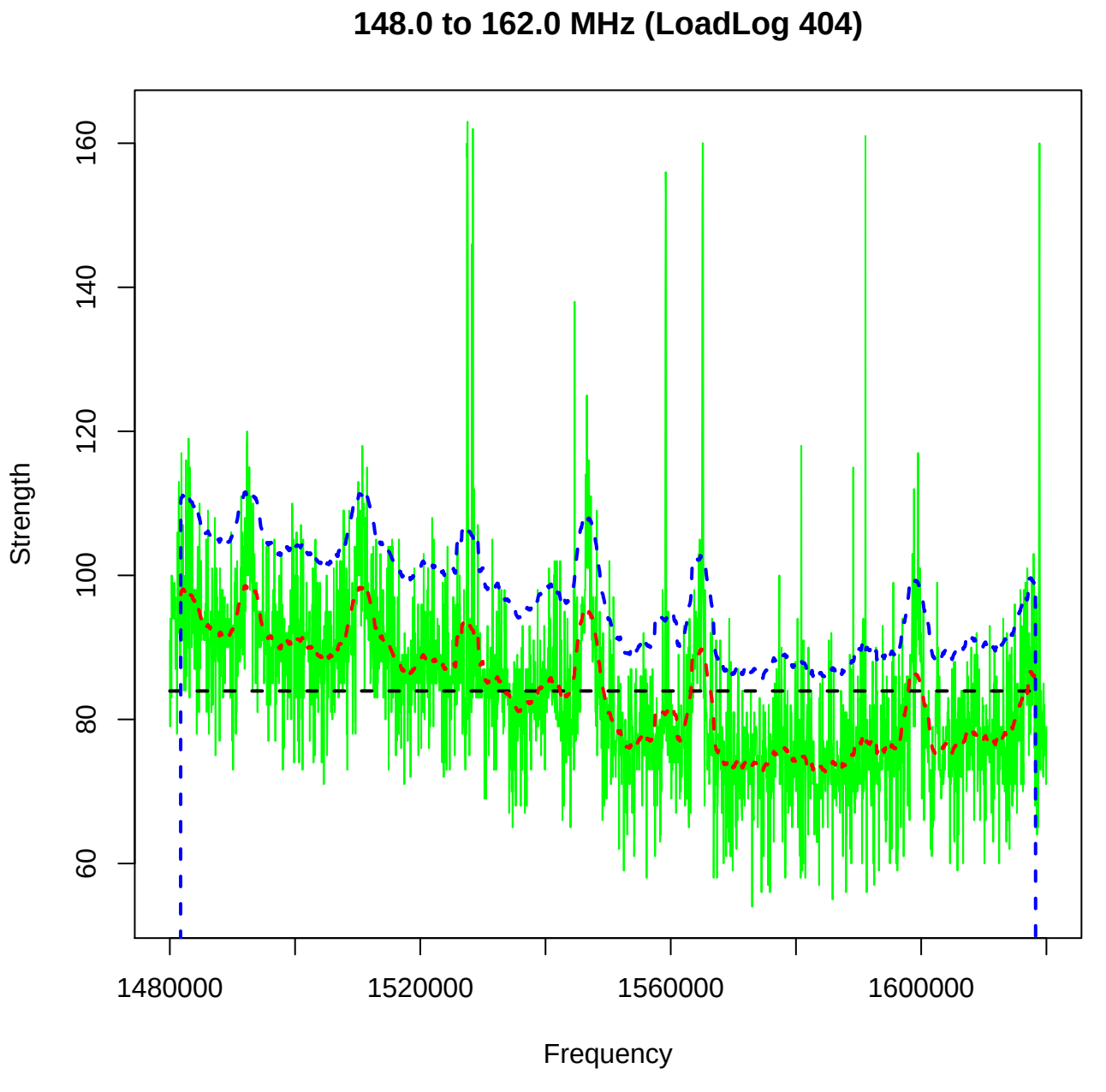

476.0 to 479.0 MHz (LoadLog 399)
Strength
50
60
70
80
4760000
4765000
4770000
4775000
4780000
4785000
4790000
Frequency

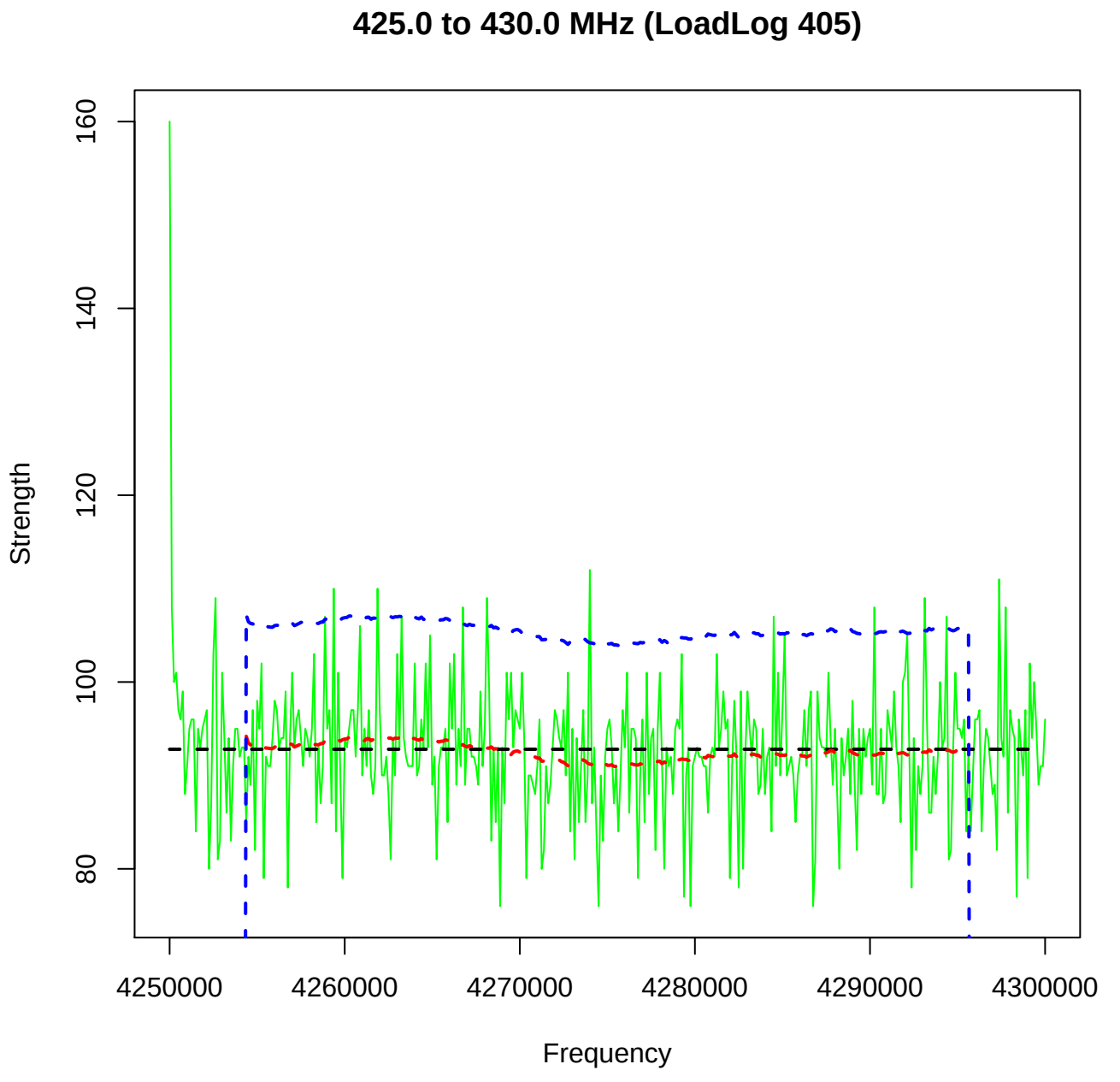

455.0 to 460.0 MHz (LoadLog 400)
Strength
180
160
140
120
100
80
60
4550000
4560000
4570000
4580000
4590000
4600000
Frequency

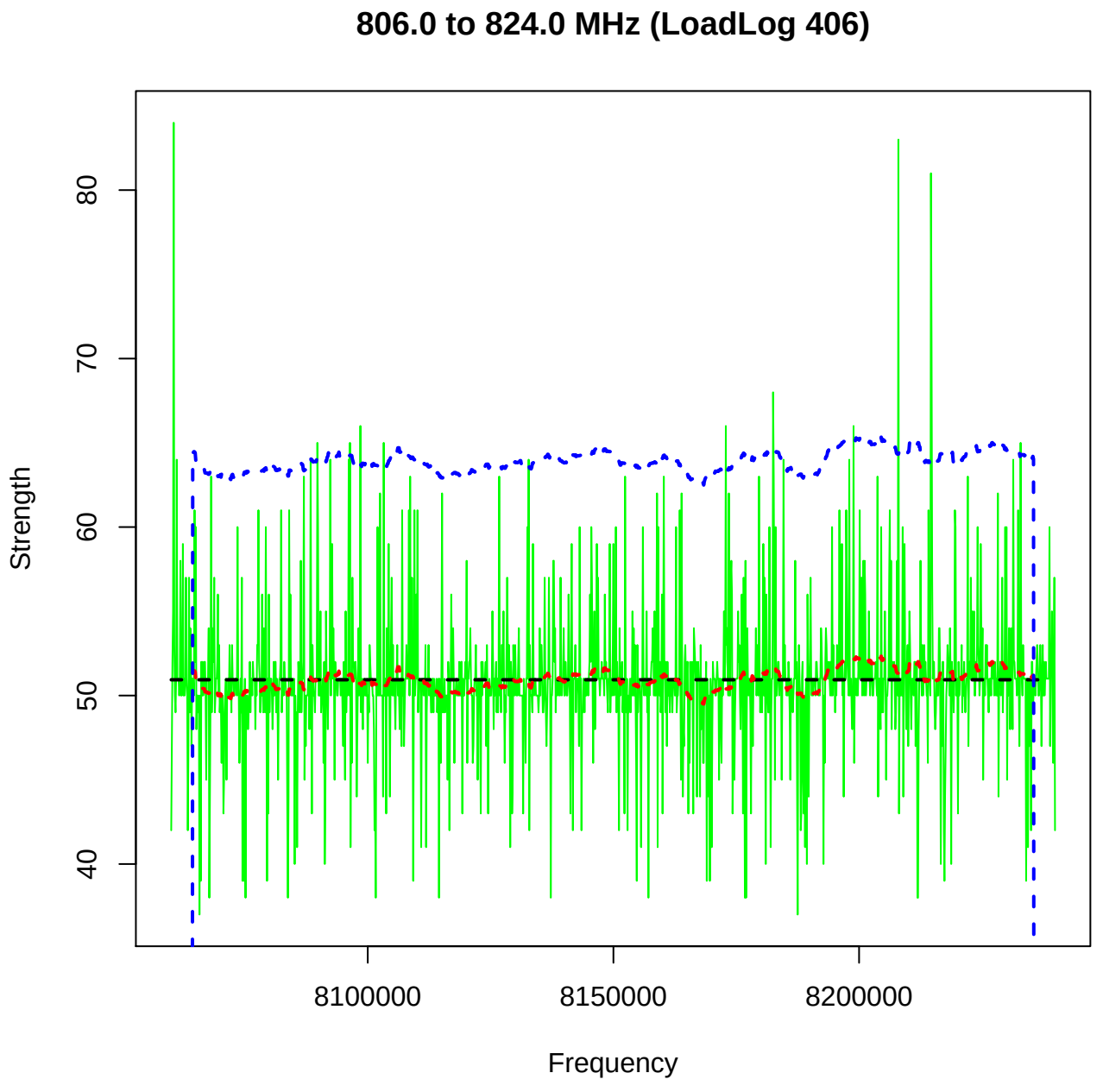

901.0 to 935.0 MHz (LoadLog 401)
Strength
20
40
60
80
100
120
9000000
9100000
9200000
9300000
Frequency

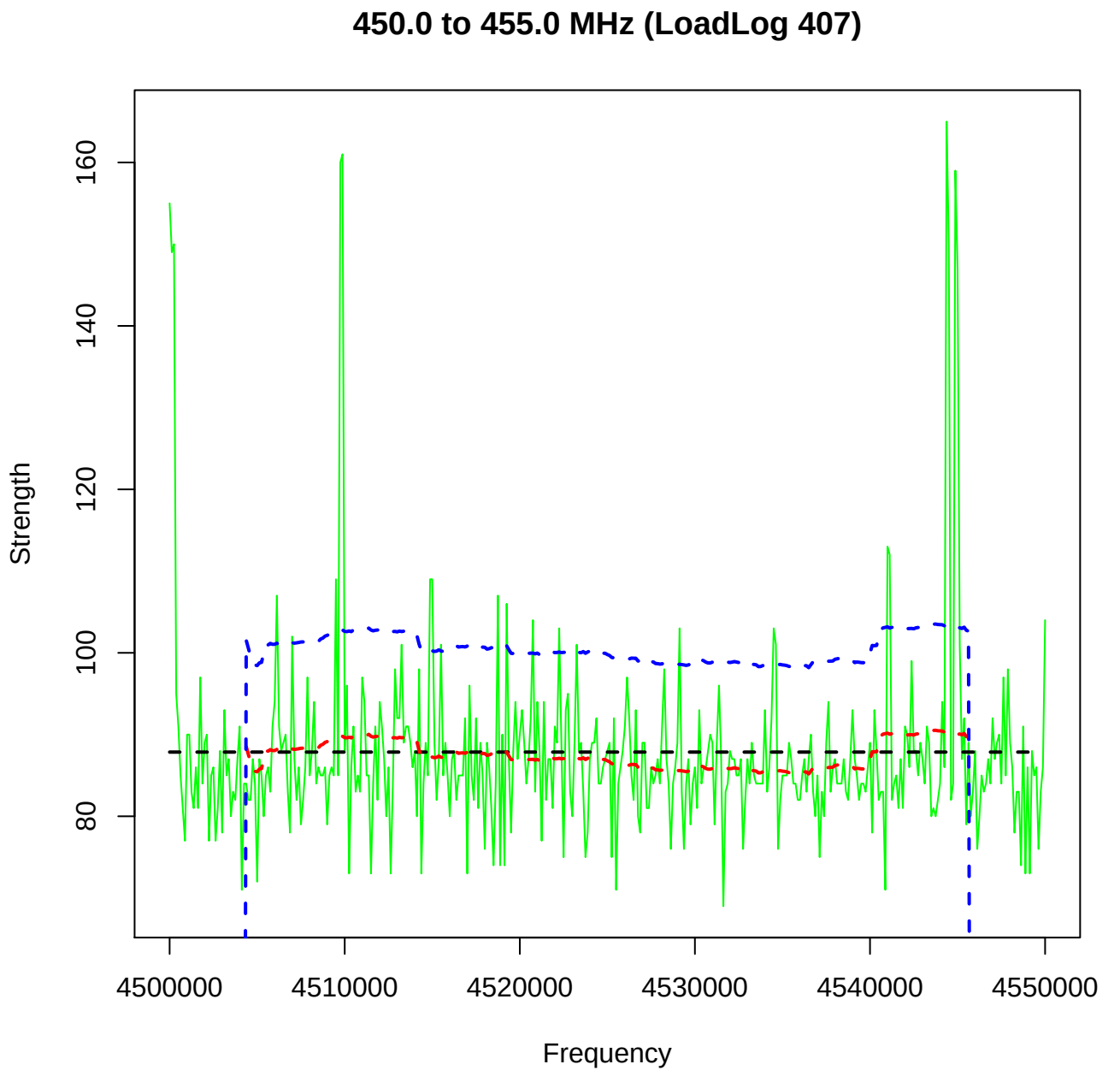

851.0 to 869.0 MHz (LoadLog 402)
Strength
160
140
120
100
80
60
40
8550000
8600000
8650000
Frequency

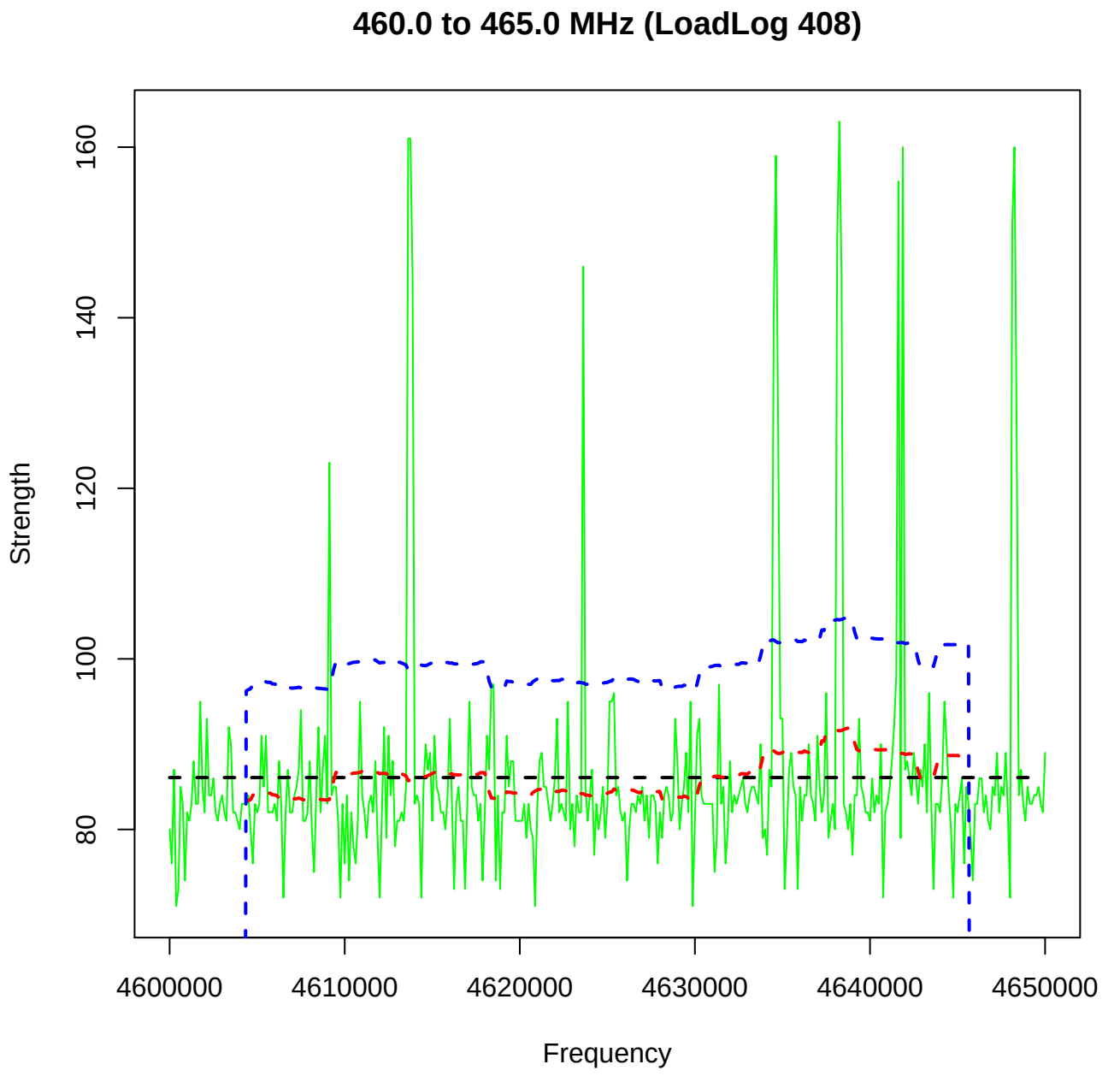

50.0 to 54.0 MHz (LoadLog 403)
Strength
180
170
160
150
140
130
120
500000
510000
520000
530000
540000
Frequency

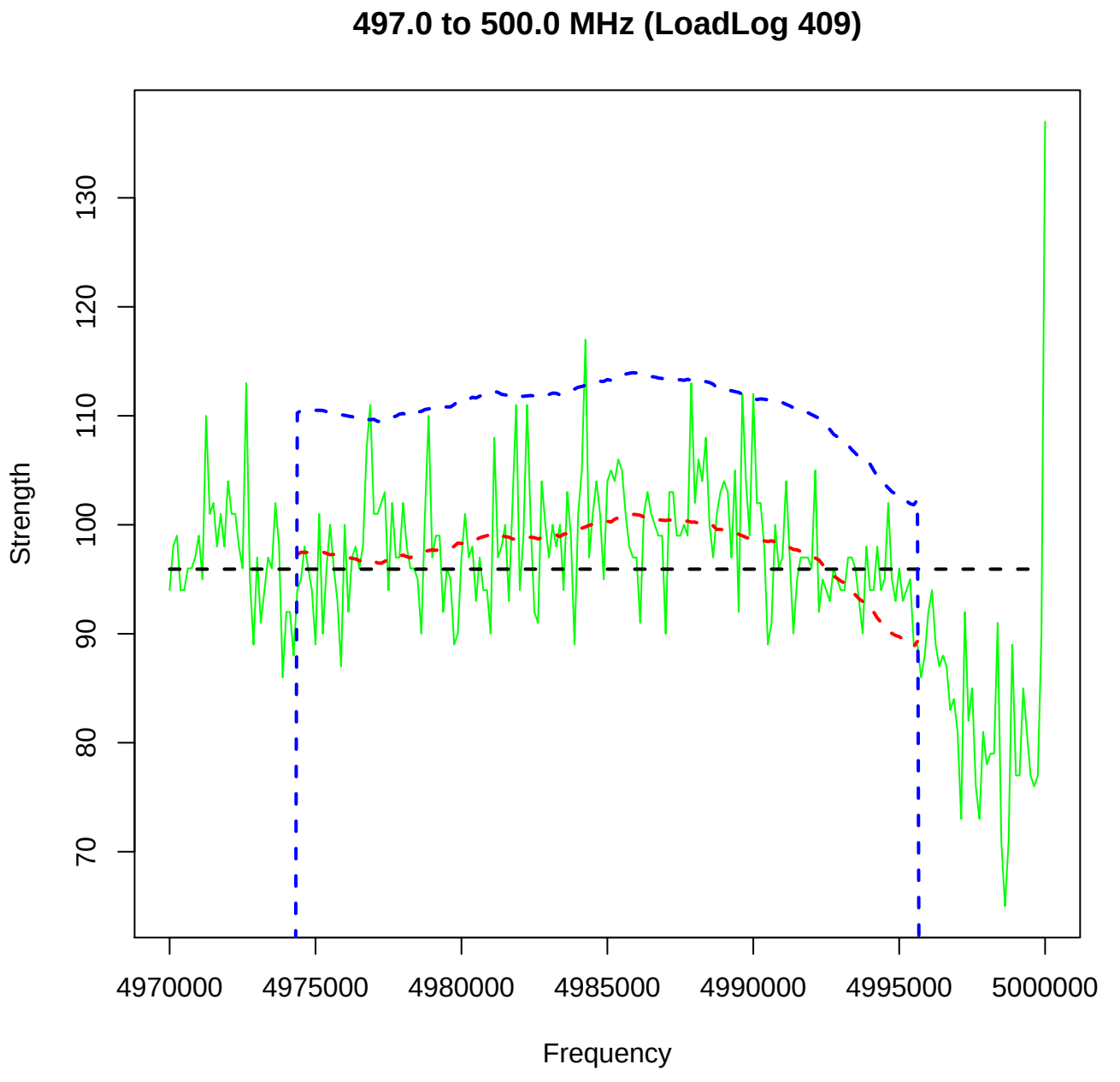

148.0 to 162.0 MHz (LoadLog 404)
Strength
60
80
100
120
140
160
1480000
1520000
1560000
1600000
Frequency

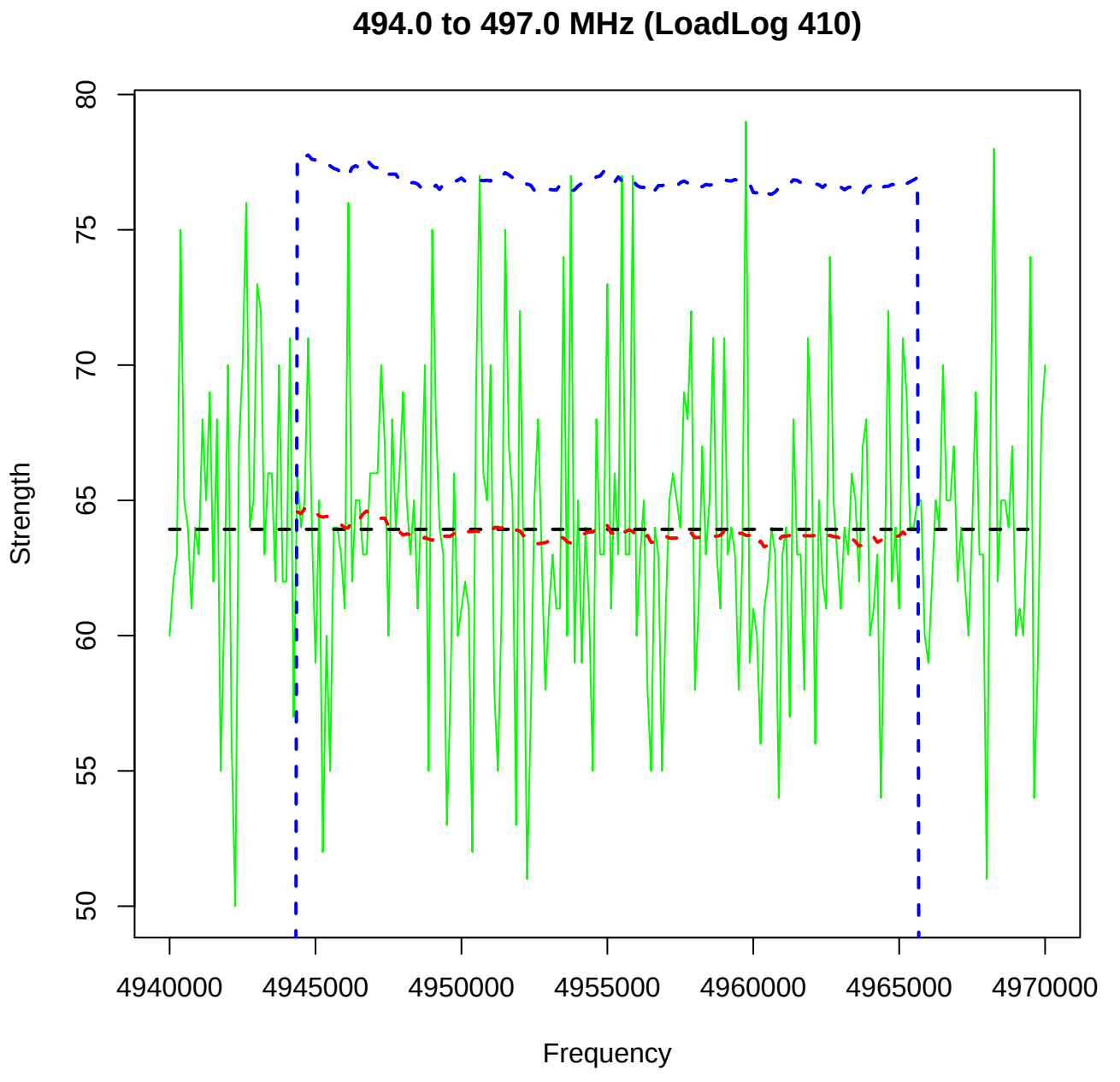

425.0 to 430.0 MHz (LoadLog 405)
Strength
160
140
120
100
80
4250000
4260000
4270000
4280000
4290000
4300000
Frequency

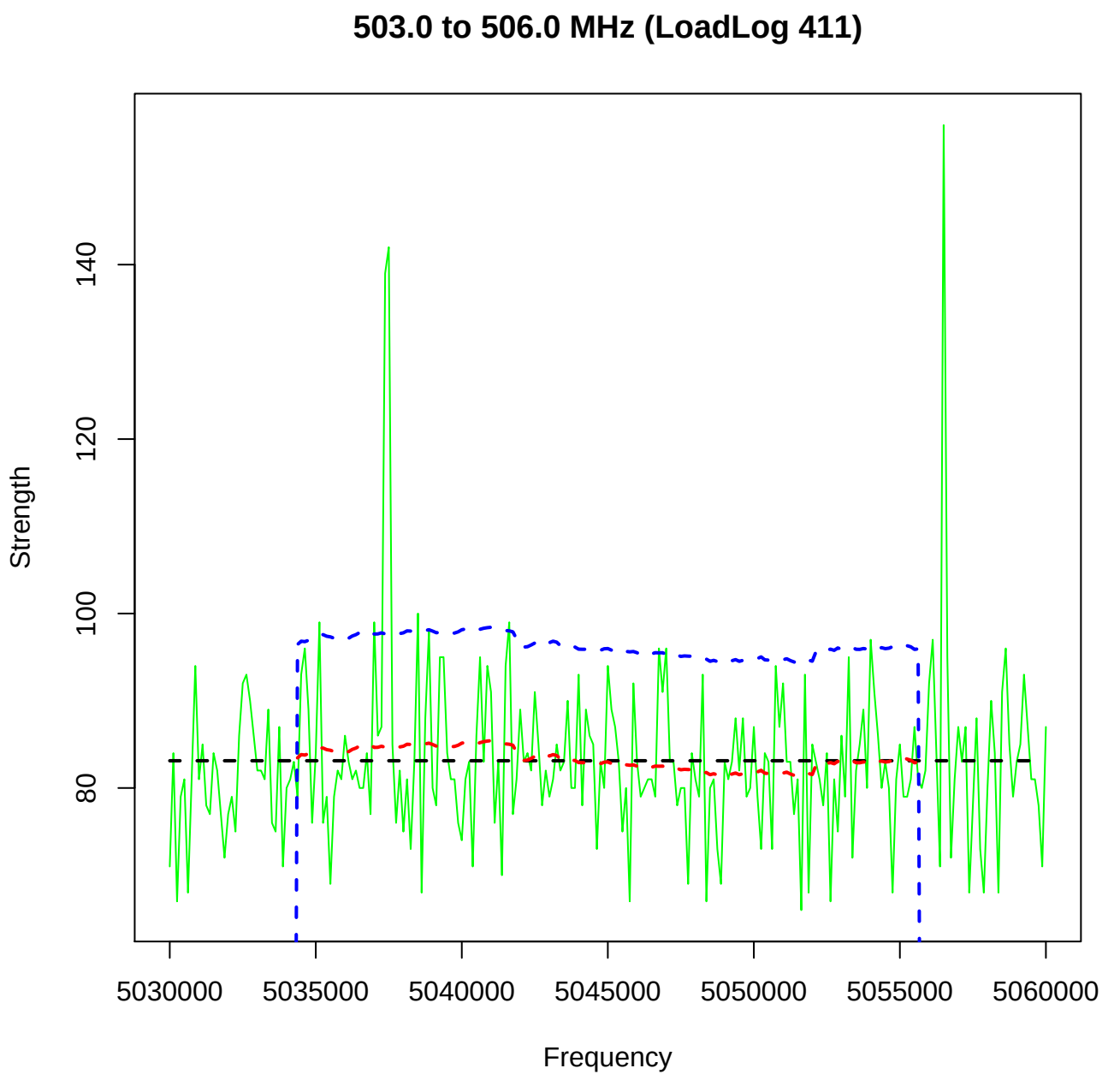

806.0 to 824.0 MHz (LoadLog 406)
Strength
40
50
60
70
80
8100000
8150000
8200000
Frequency

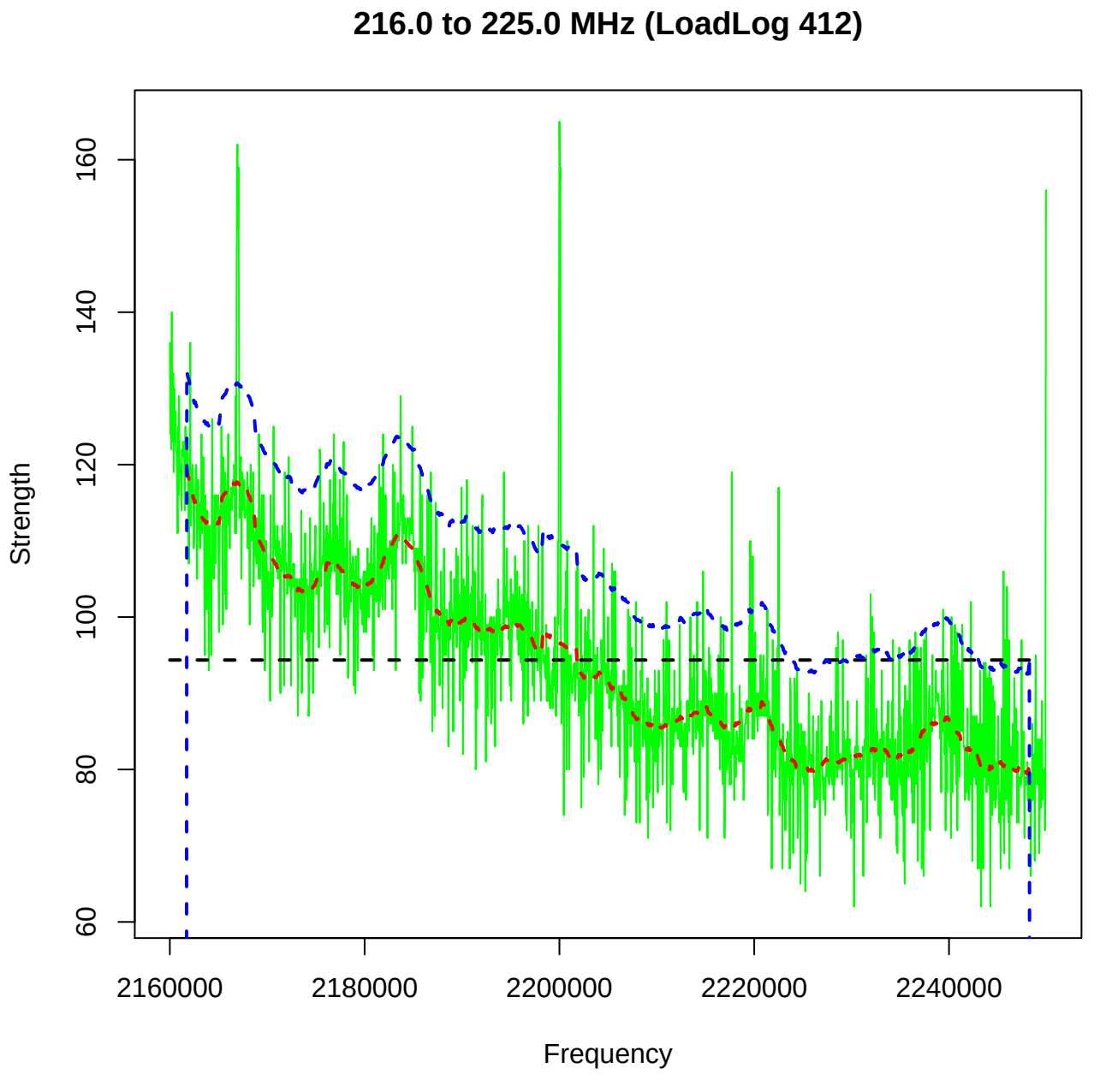

450.0 to 455.0 MHz (LoadLog 407)
Strength
160
140
120
100
80
4500000
4510000
4520000
4530000
4540000
4550000
Frequency

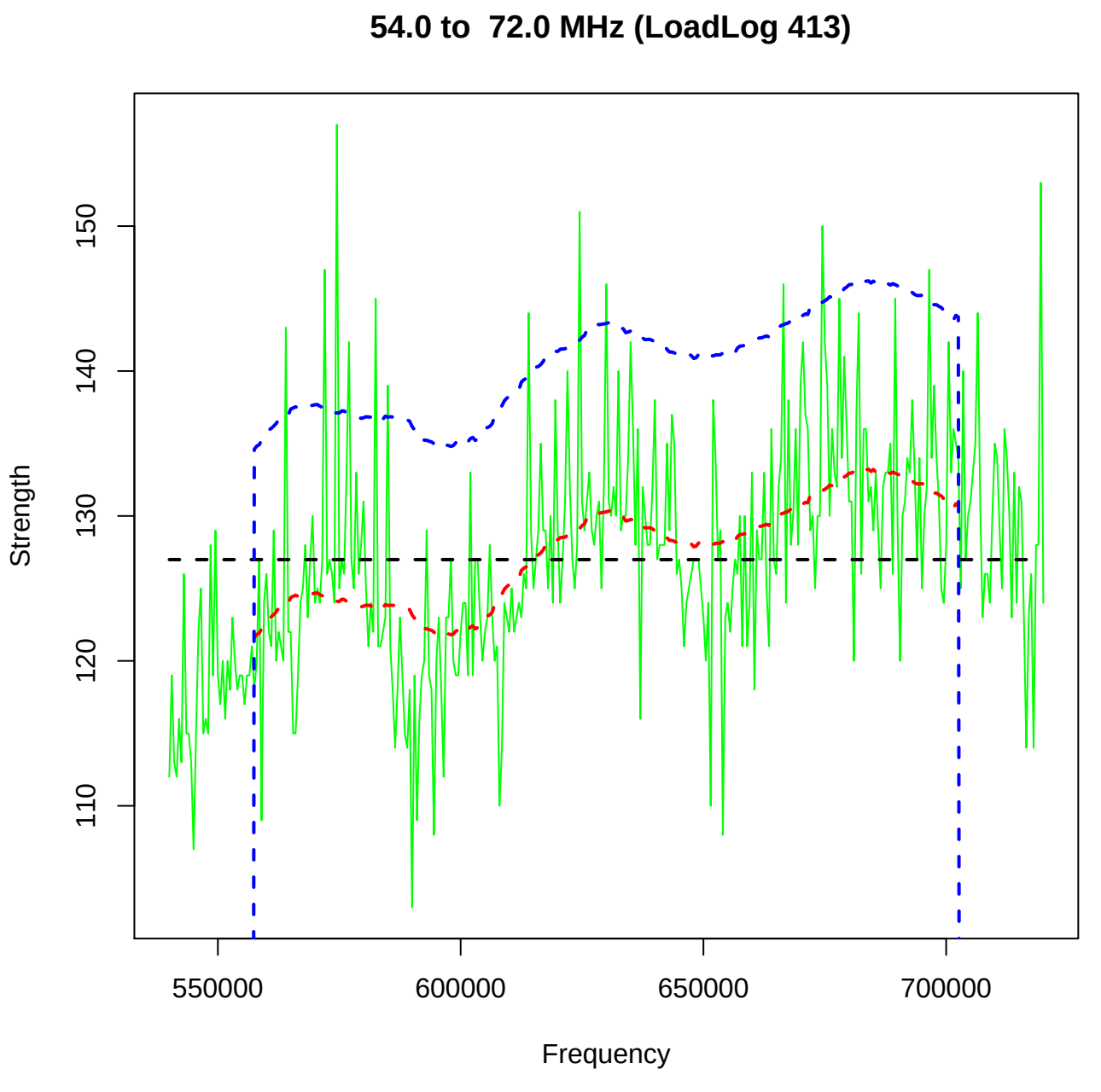

460.0 to 465.0 MHz (LoadLog 408)
Strength
160
140
120
100
80
4600000
4610000
4620000
4630000
4640000
4650000
Frequency

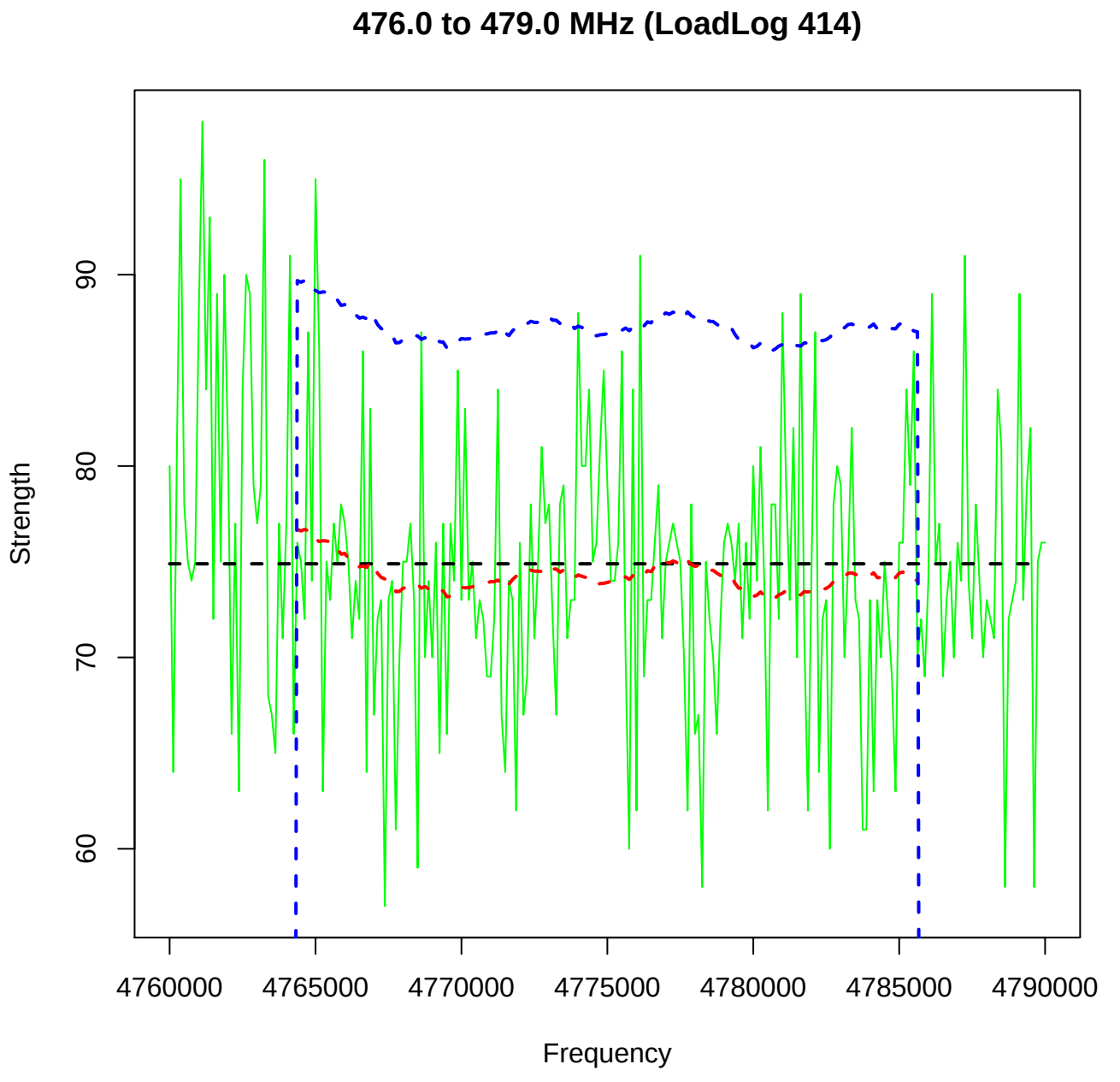

497.0 to 500.0 MHz (LoadLog 409)
Strength
130
120
110
100
90
80
70
4970000
4975000
4980000
4985000
4990000
4995000
5000000
Frequency

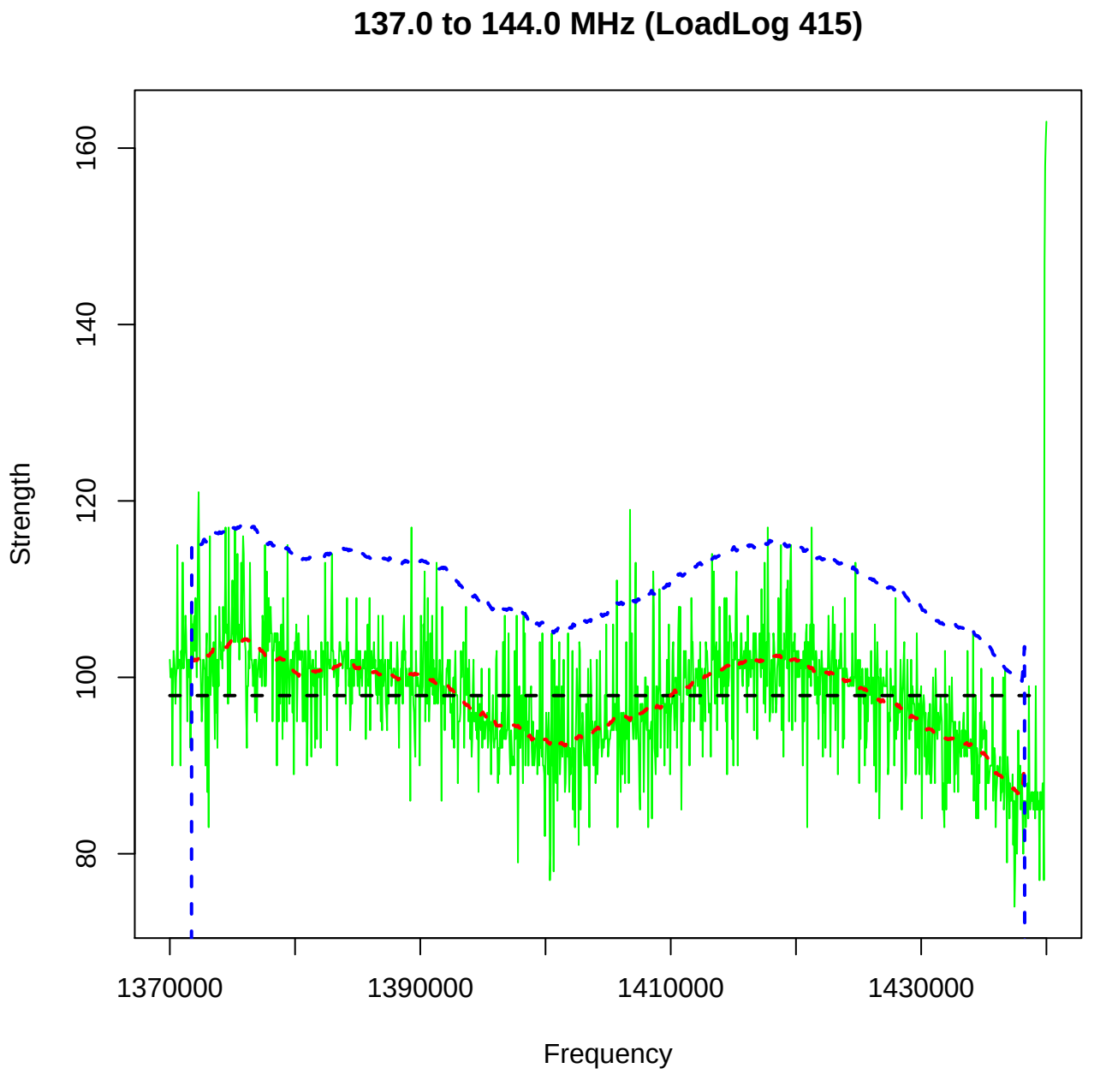

494.0 to 497.0 MHz (LoadLog 410)
Strength
80
75
70
65
60
55
50
4940000
4945000
4950000
4955000
4960000
4965000
4970000
Frequency

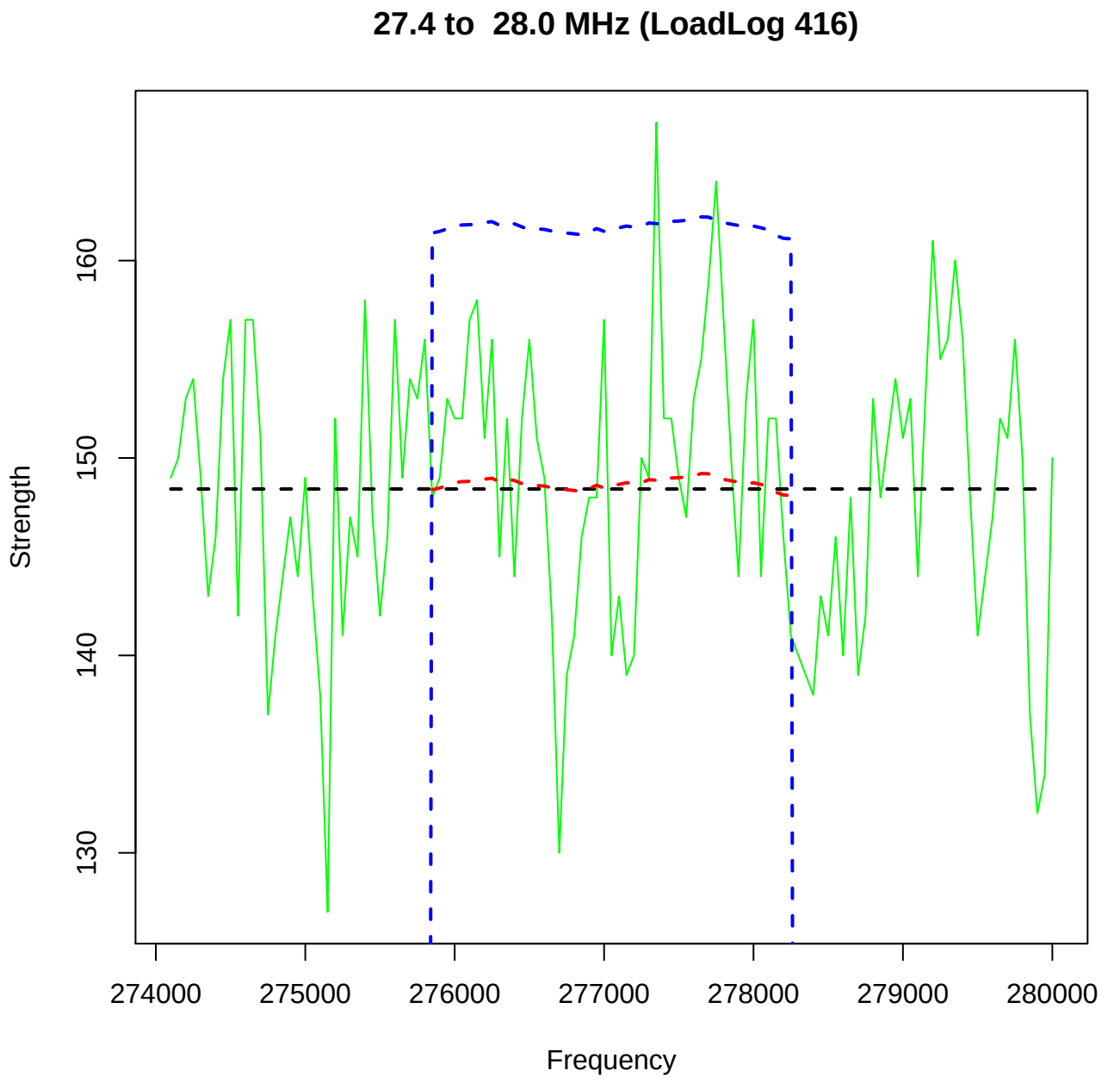

503.0 to 506.0 MHz (LoadLog 411)
Strength
80
100
120
140
5030000
5035000
5040000
5045000
5050000
5055000
5060000
Frequency

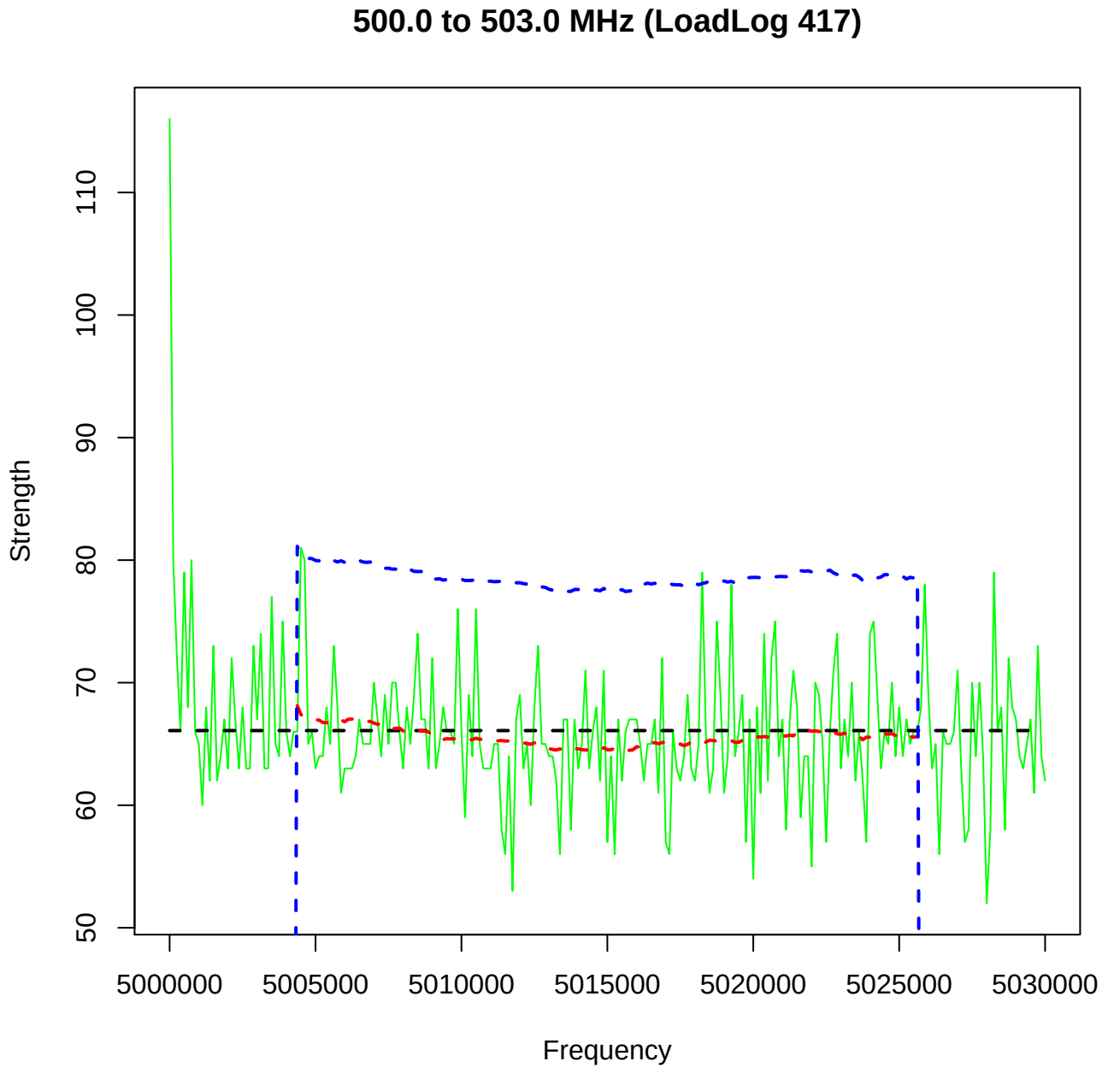

216.0 to 225.0 MHz (LoadLog 412)
Strength
60
80
100
120
140
160
2160000
2180000
2200000
2220000
2240000
Frequency

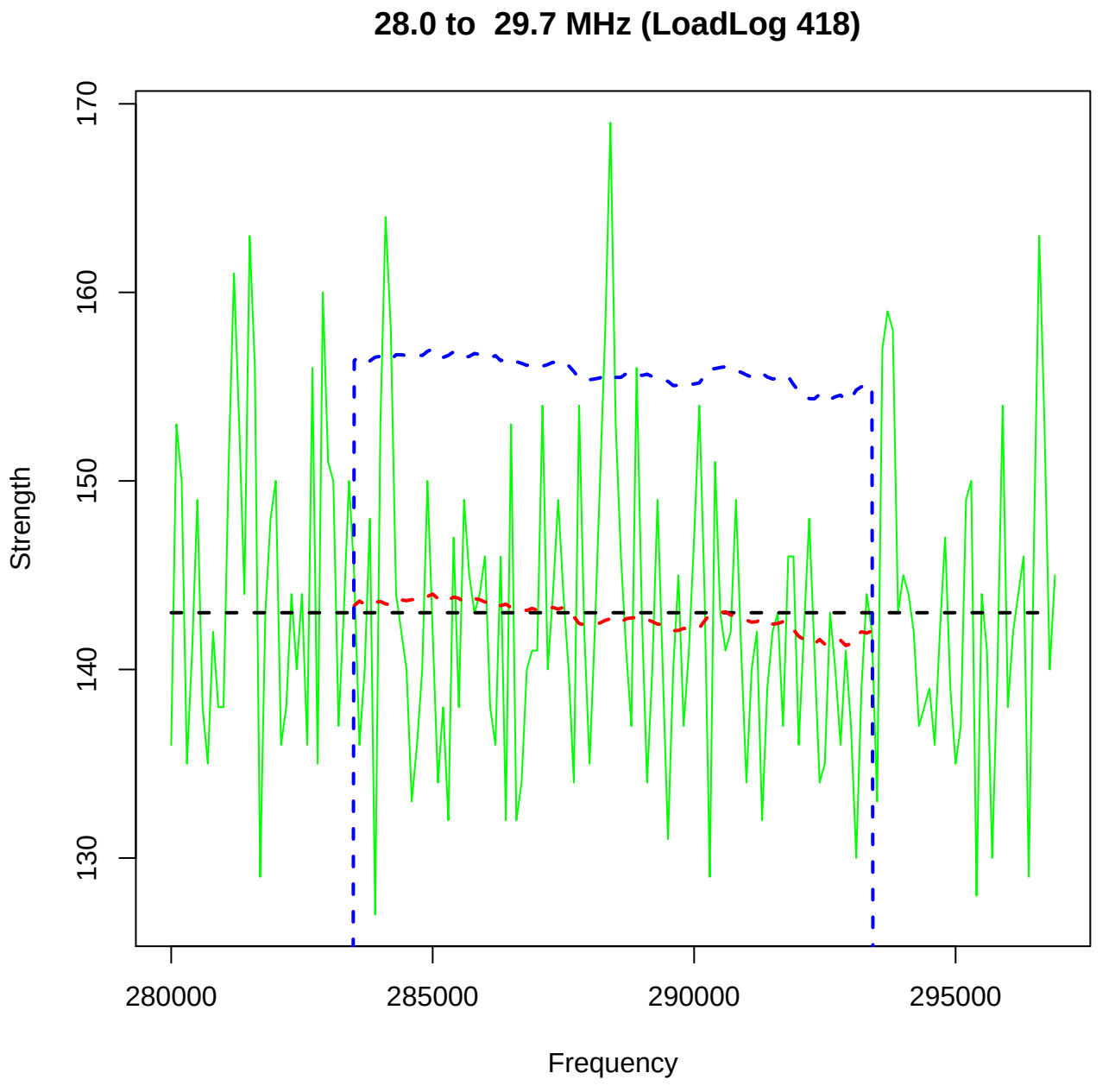

54.0 to 72.0 MHz (LoadLog 413)
Strength
110
120
130
140
150
550000
600000
650000
700000
Frequency

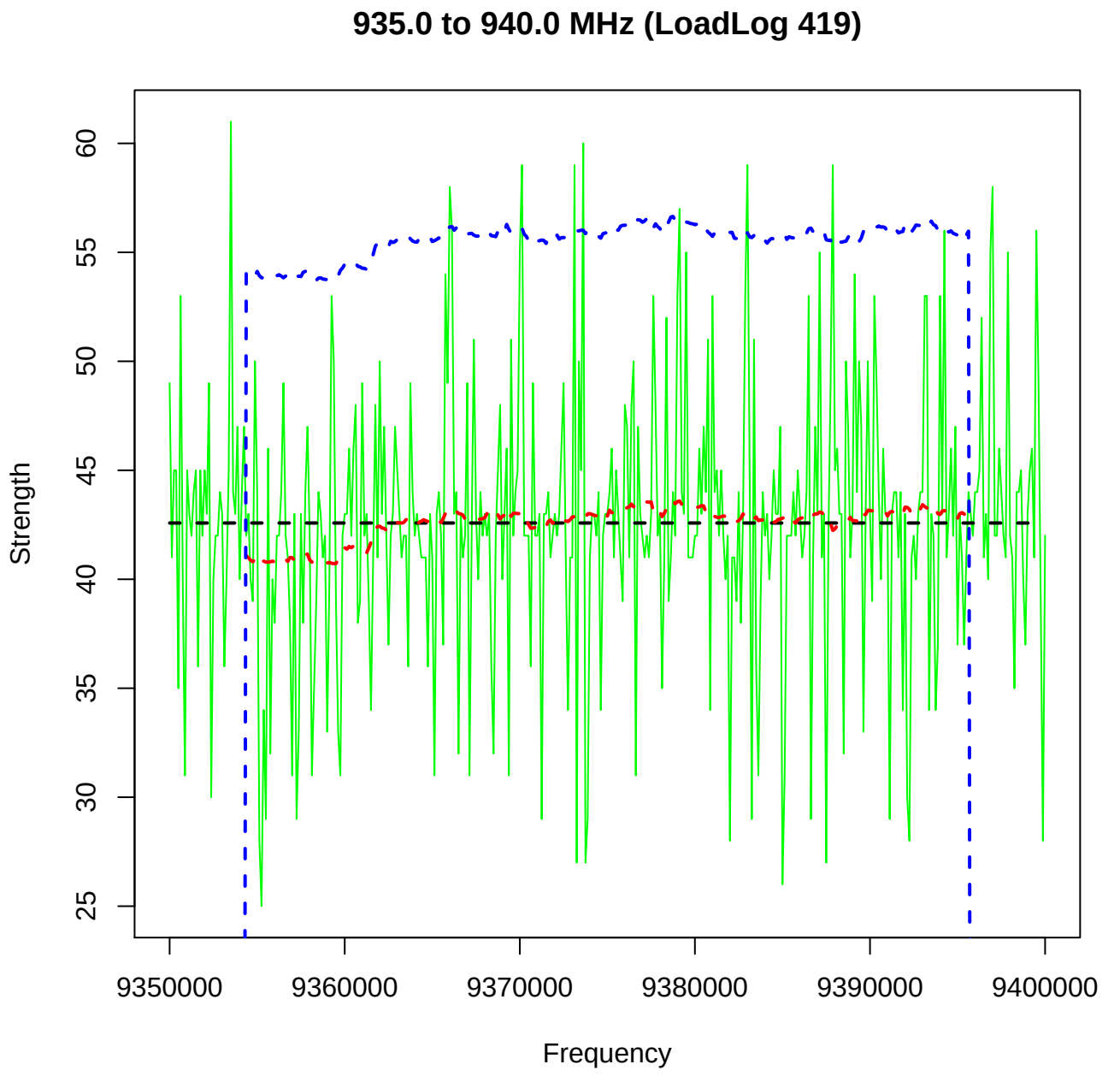

476.0 to 479.0 MHz (LoadLog 414)
Strength
60
70
80
90
4760000
4765000
4770000
4775000
4780000
4785000
4790000
Frequency

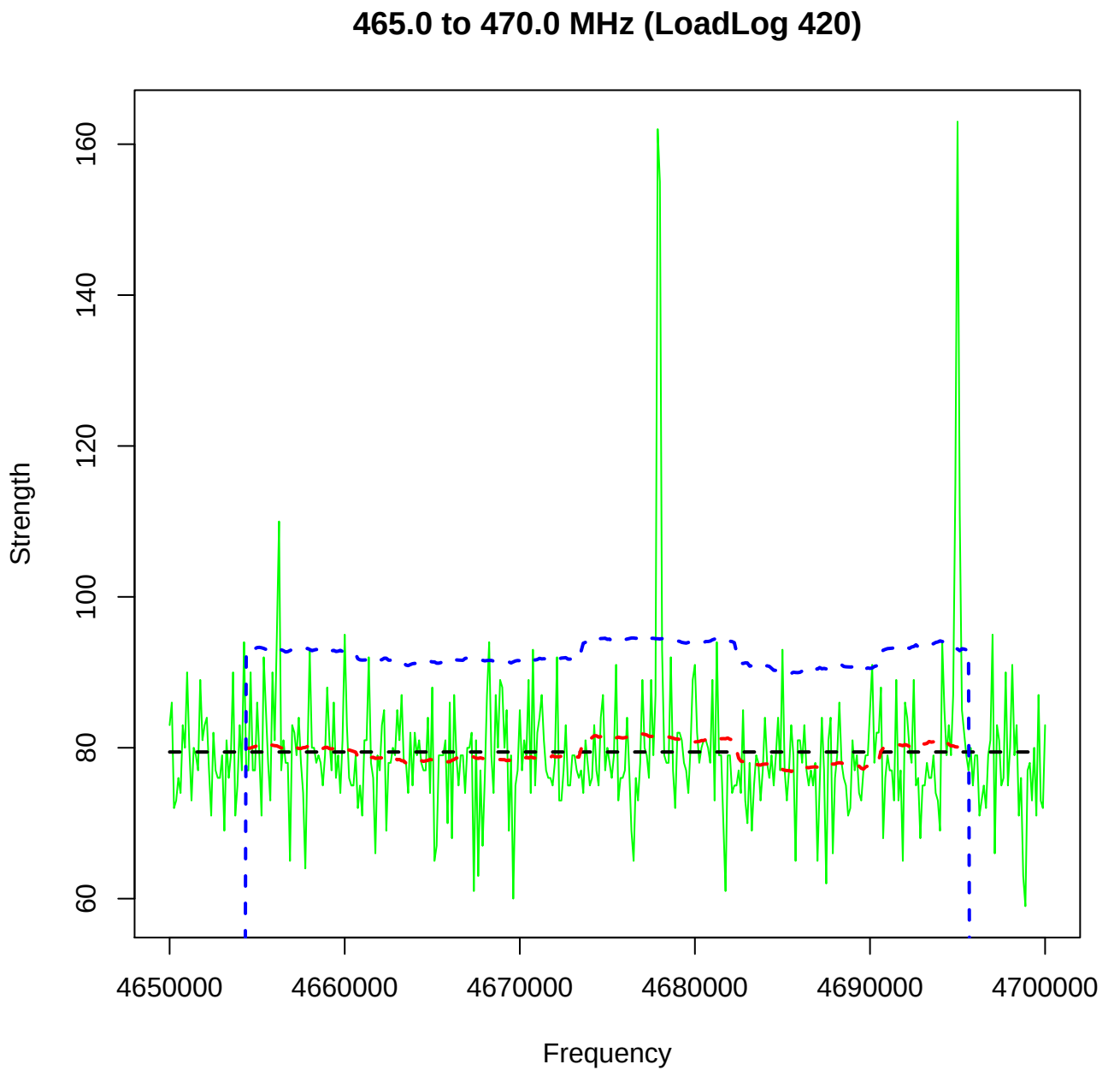

137.0 to 144.0 MHz (LoadLog 415)
Strength
160
140
120
100
80
1370000
1390000
1410000
1430000
Frequency

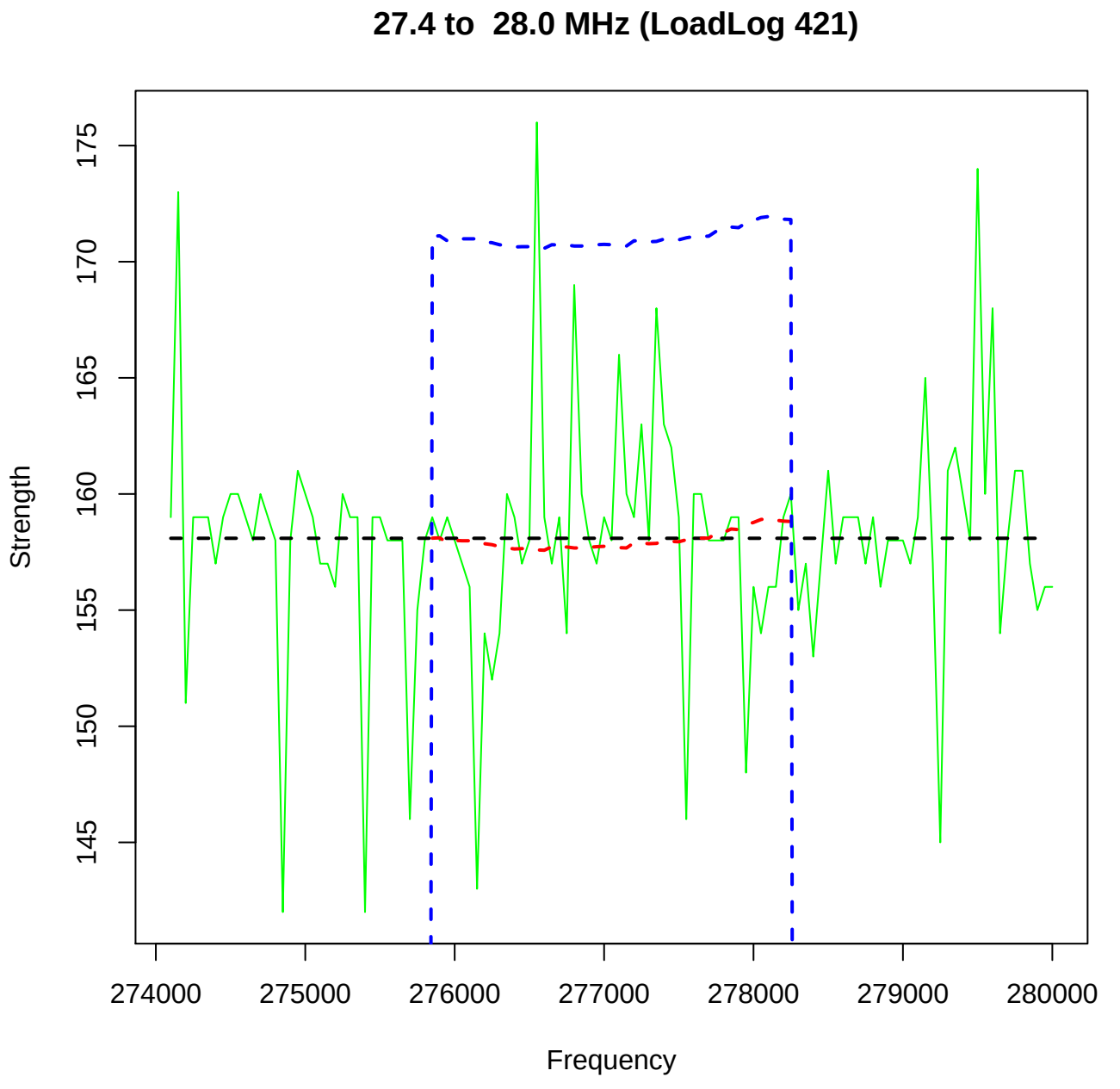

27.4 to 28.0 MHz (LoadLog 416)
Strength
130
140
150
160
274000
275000
276000
277000
278000
279000
280000
Frequency

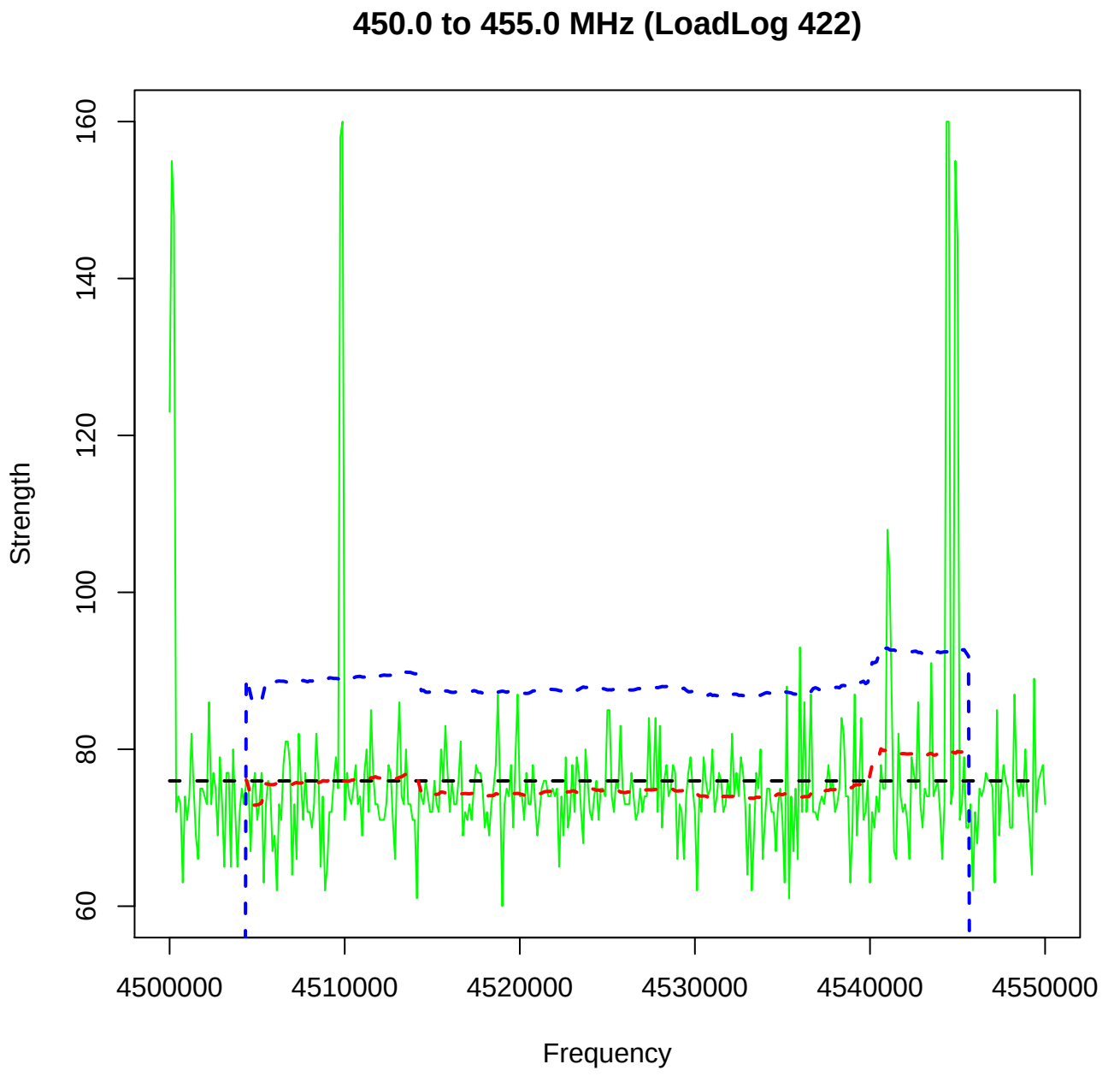

500.0 to 503.0 MHz (LoadLog 417)
Strength
50
60
70
80
90
100
110
5000000
5005000
5010000
5015000
5020000
5025000
5030000
Frequency

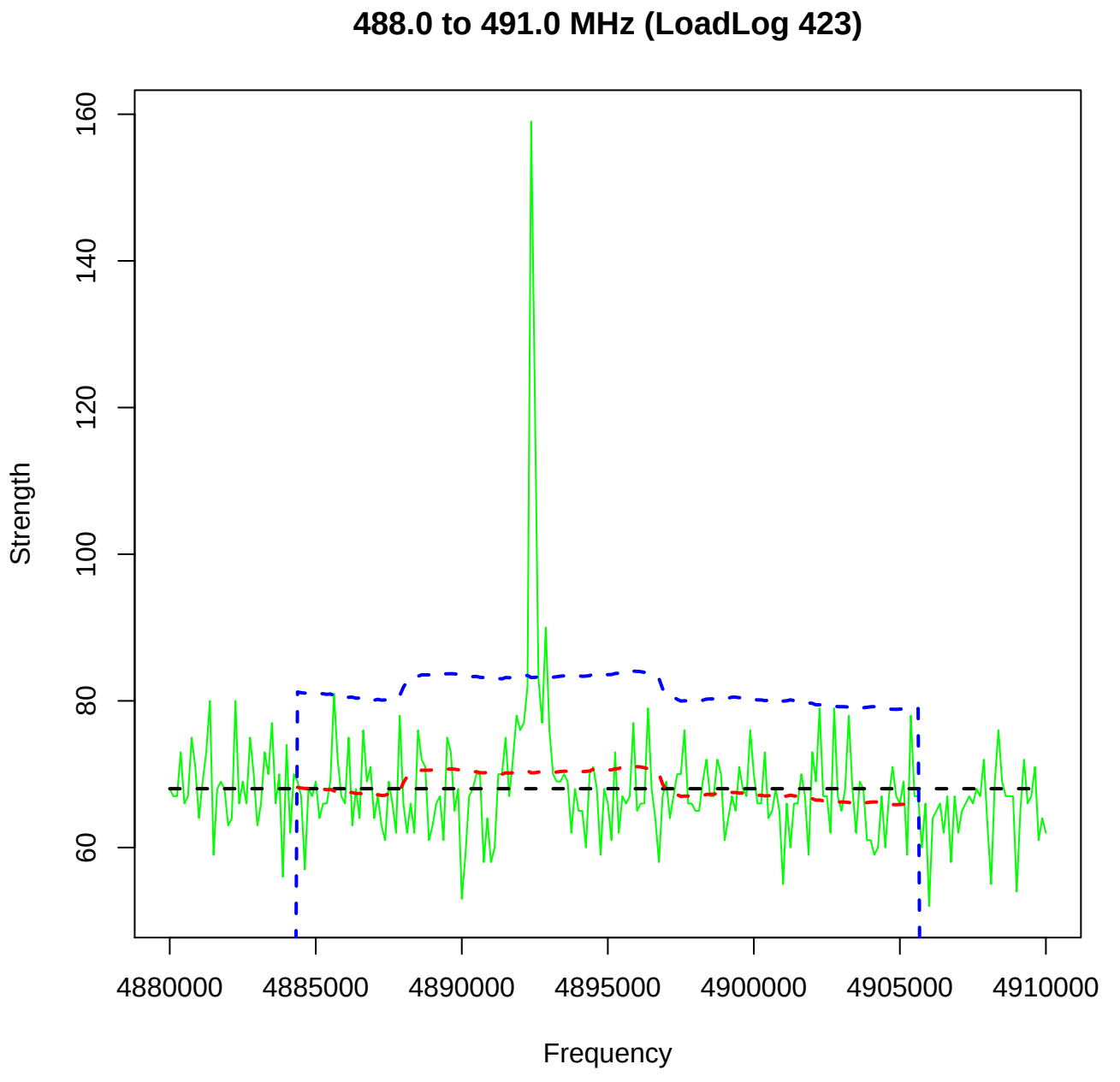

28.0 to 29.7 MHz (LoadLog 418)
Strength
170
160
150
140
130
280000
285000
290000
295000
Frequency

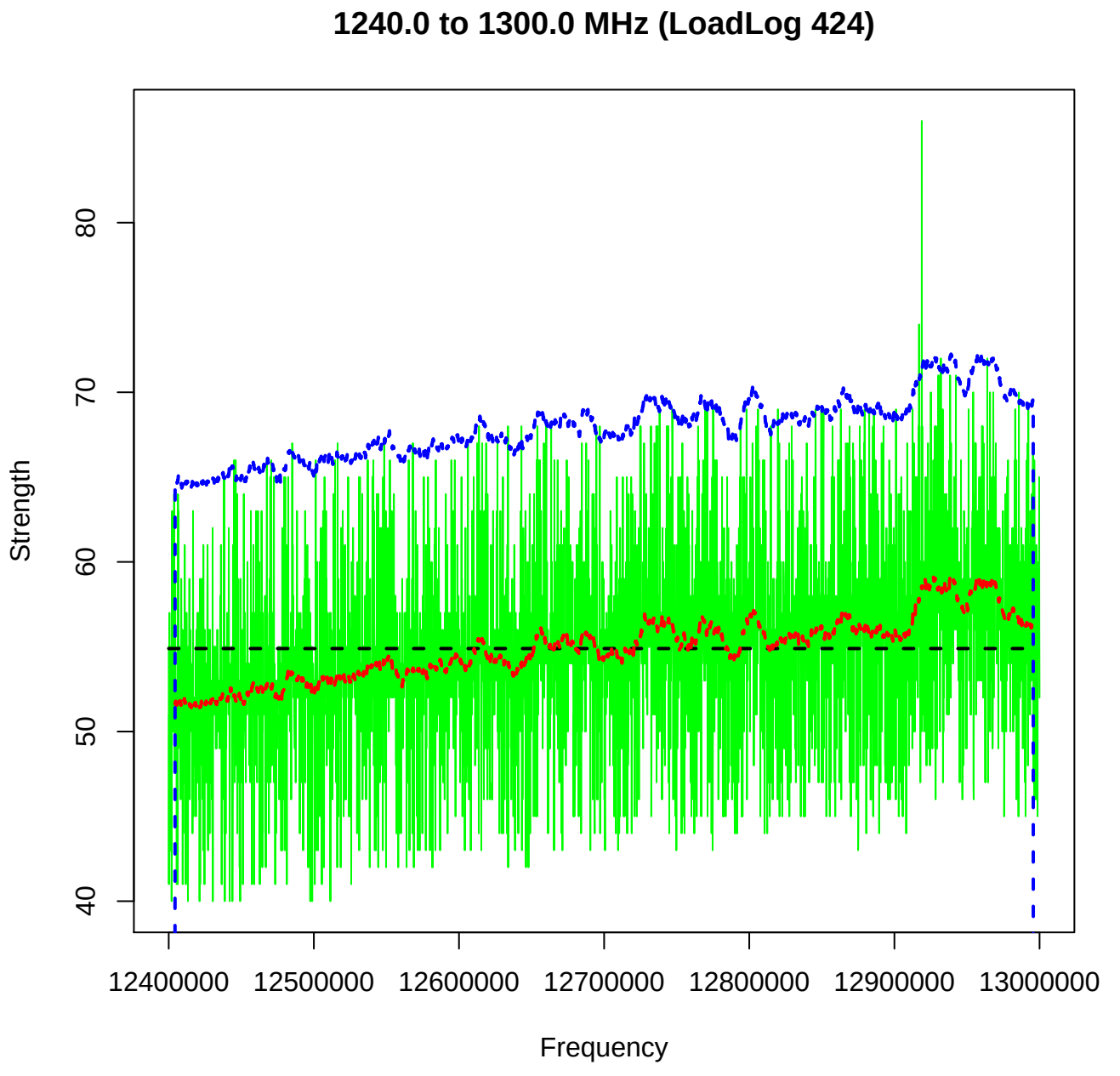

935.0 to 940.0 MHz (LoadLog 419)
Strength
60
55
50
45
40
35
30
25
9350000
9360000
9370000
9380000
9390000
9400000
Frequency

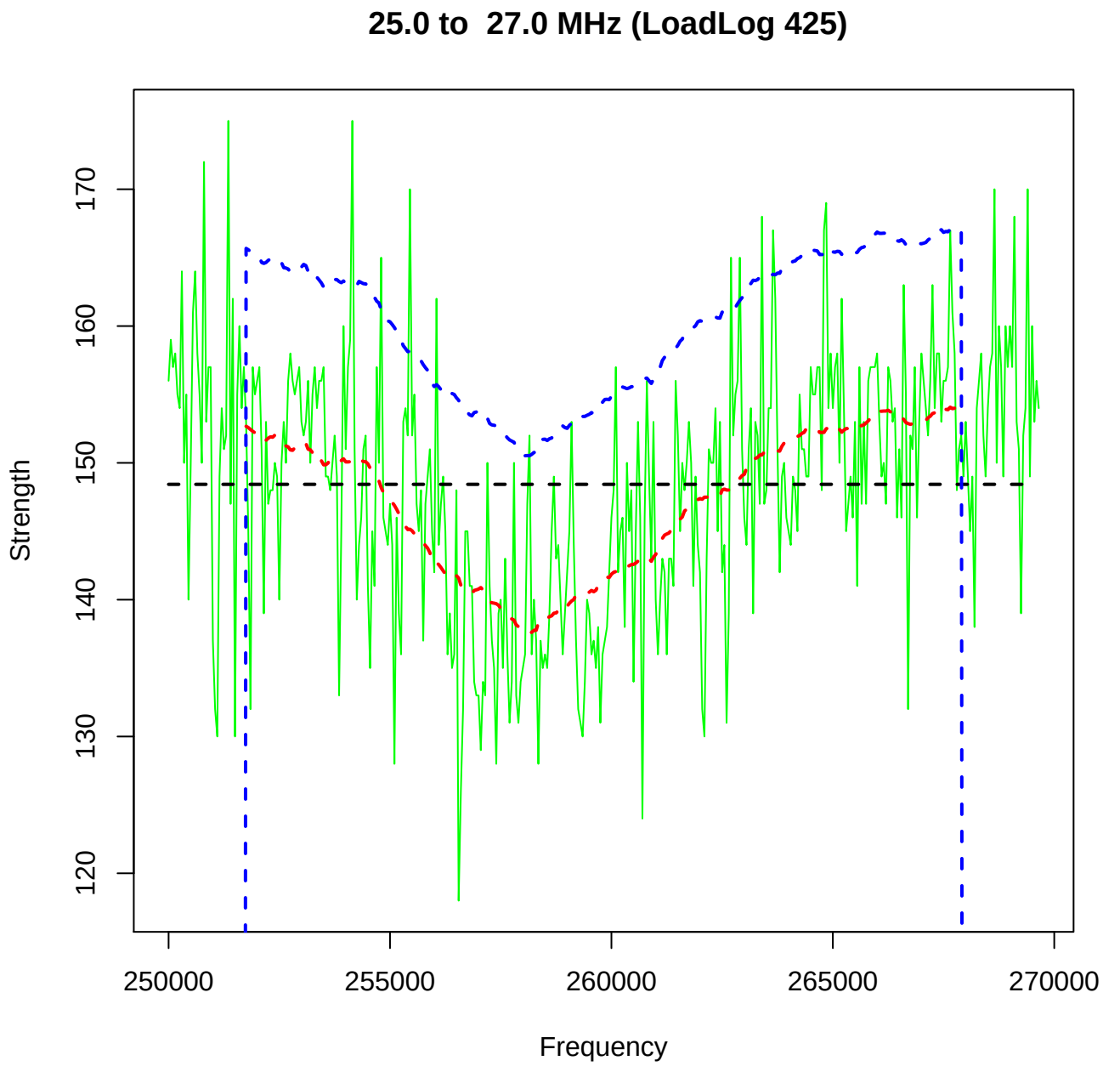

465.0 to 470.0 MHz (LoadLog 420)
Strength
160
140
120
100
80
60
4650000
4660000
4670000
4680000
4690000
4700000
Frequency

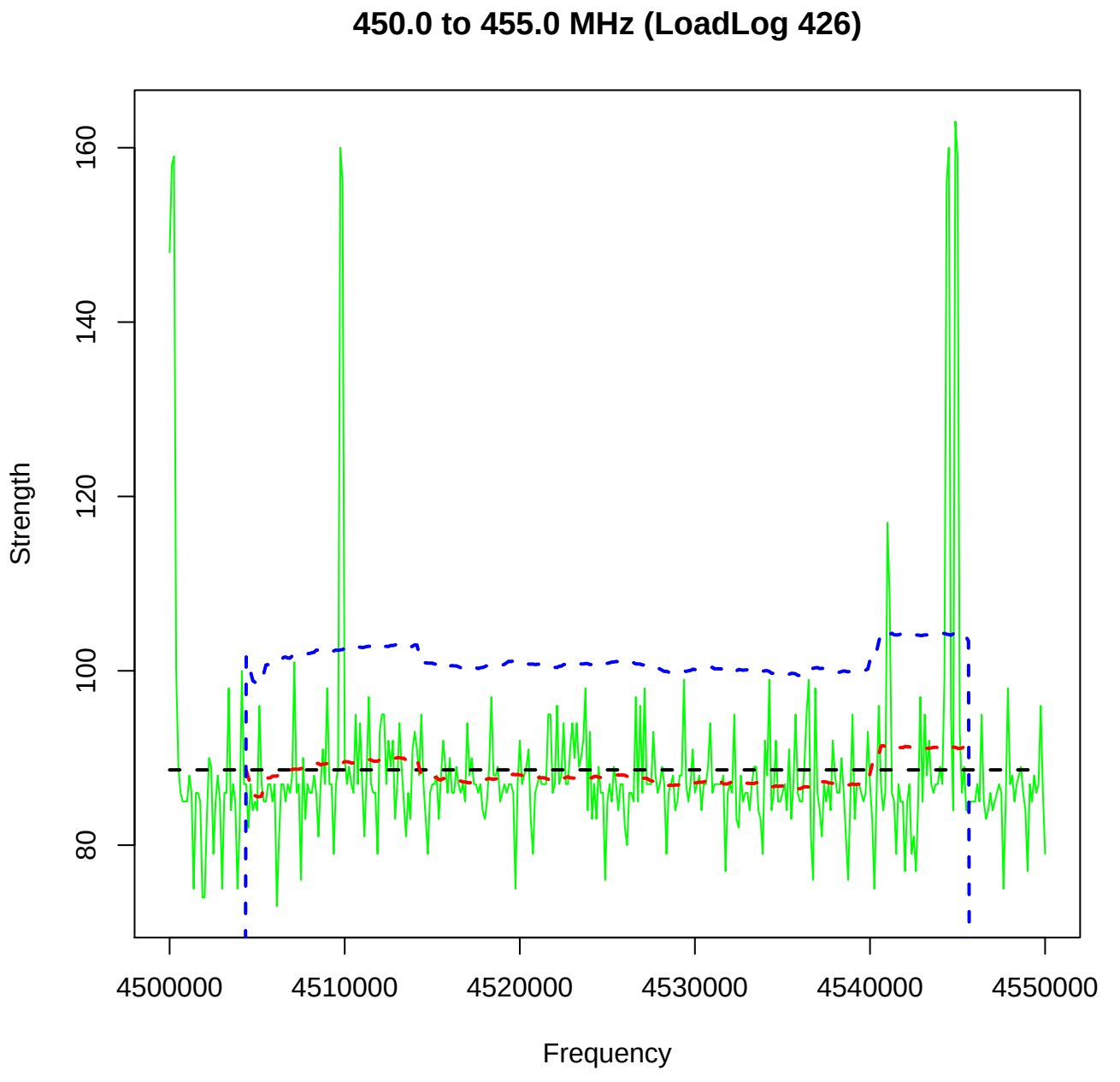

27.4 to 28.0 MHz (LoadLog 421)
Strength
175
170
165
160
155
150
145
274000
275000
276000
277000
278000
279000
280000
Frequency

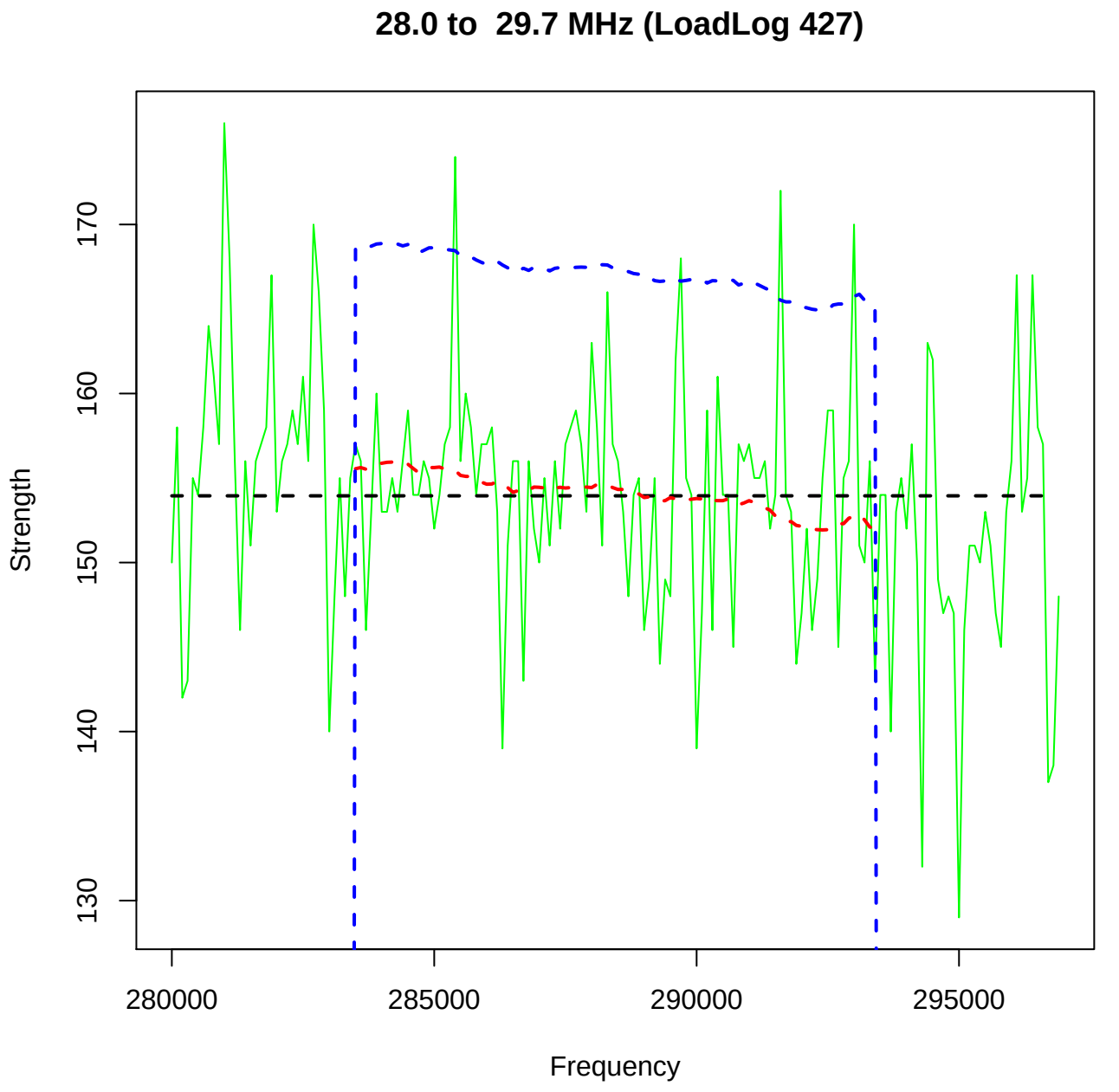

450.0 to 455.0 MHz (LoadLog 422)
Strength
160
140
120
100
80
60
4500000
4510000
4520000
4530000
4540000
4550000
Frequency

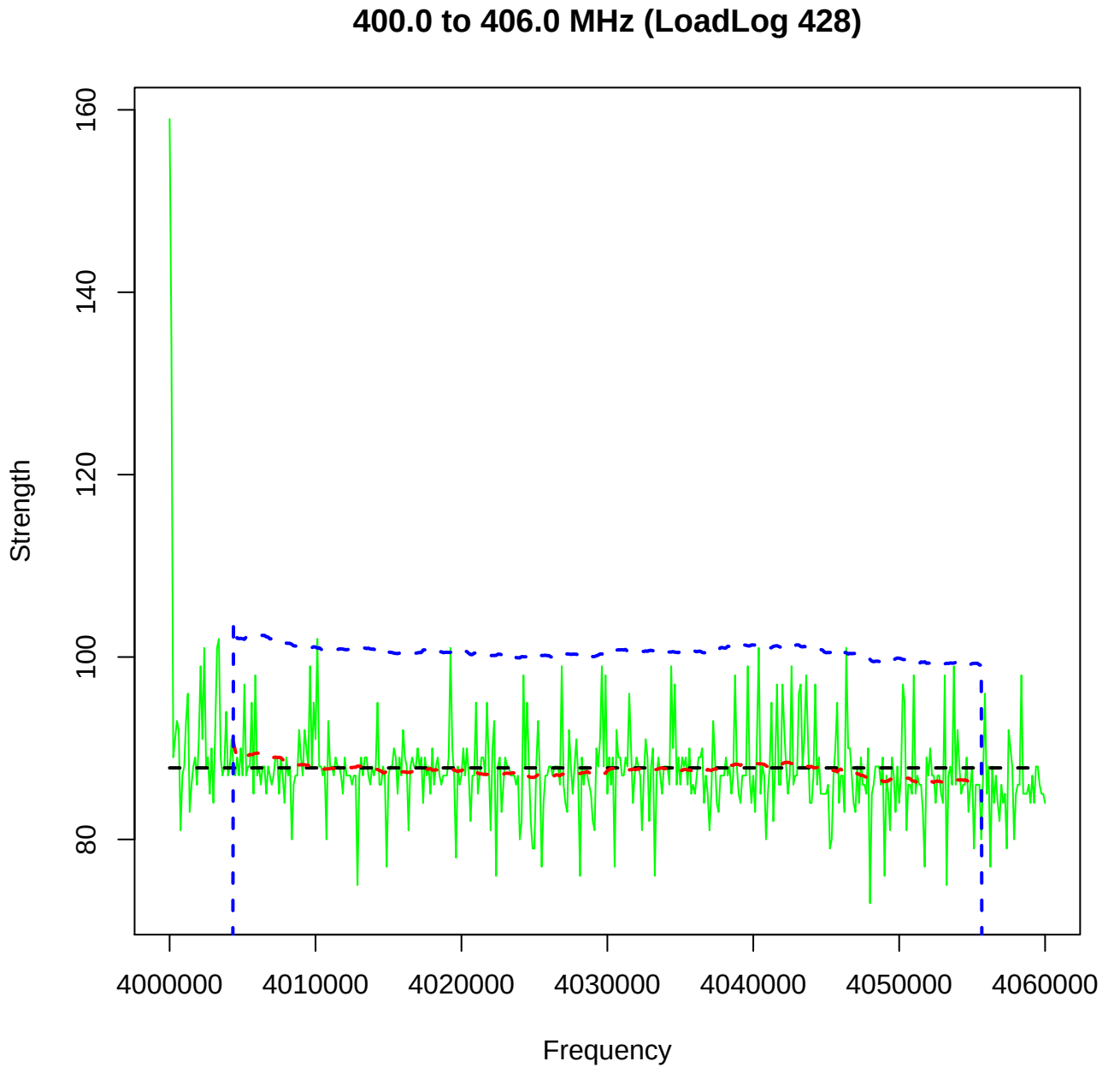

488.0 to 491.0 MHz (LoadLog 423)
Strength
160
140
120
100
80
60
4880000
4885000
4890000
4895000
4900000
4905000
4910000
Frequency

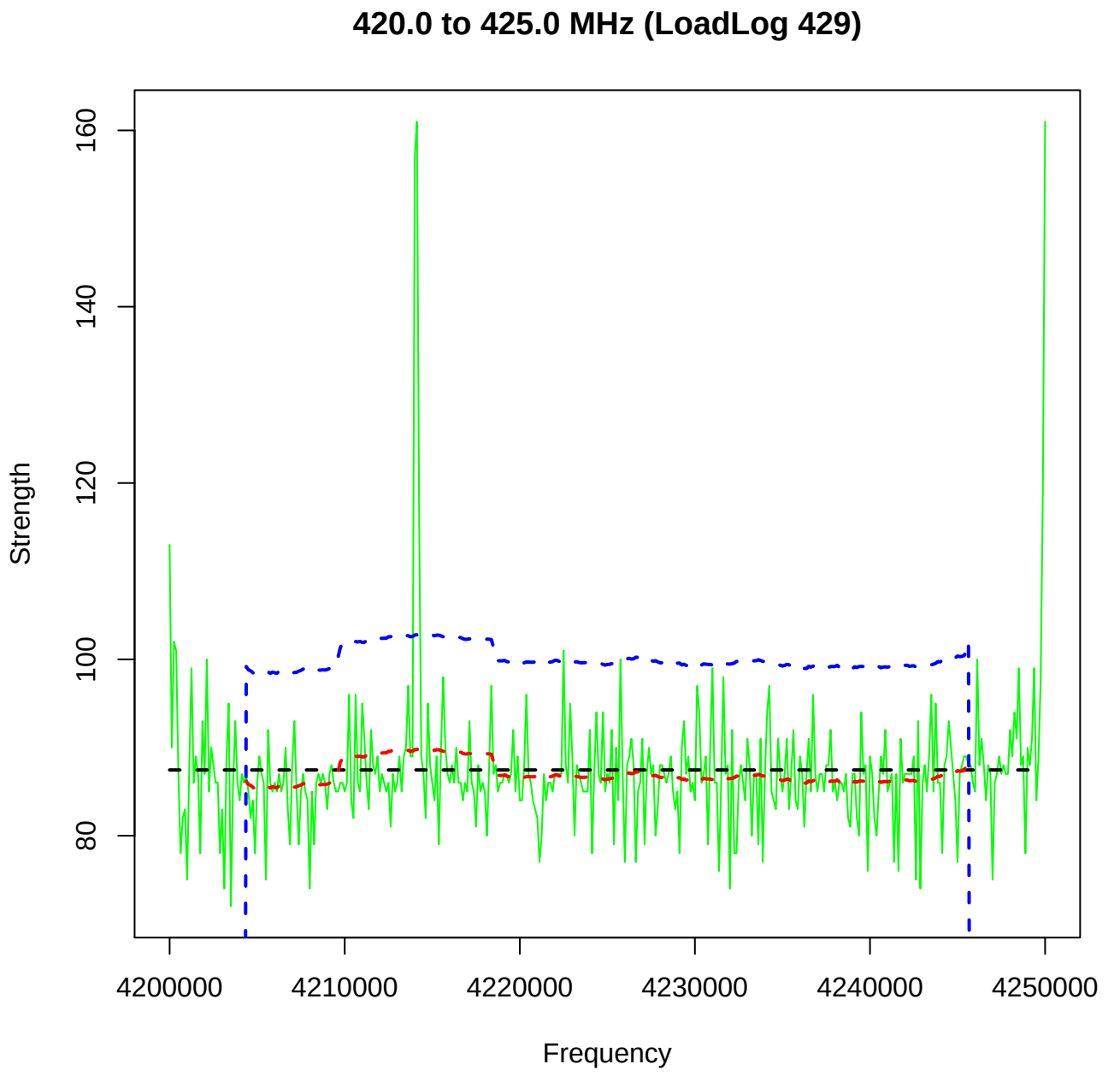

1240.0 to 1300.0 MHz (LoadLog 424)
Strength
40
50
60
70
80
12400000
12500000
12600000
12700000
12800000
12900000
13000000
Frequency

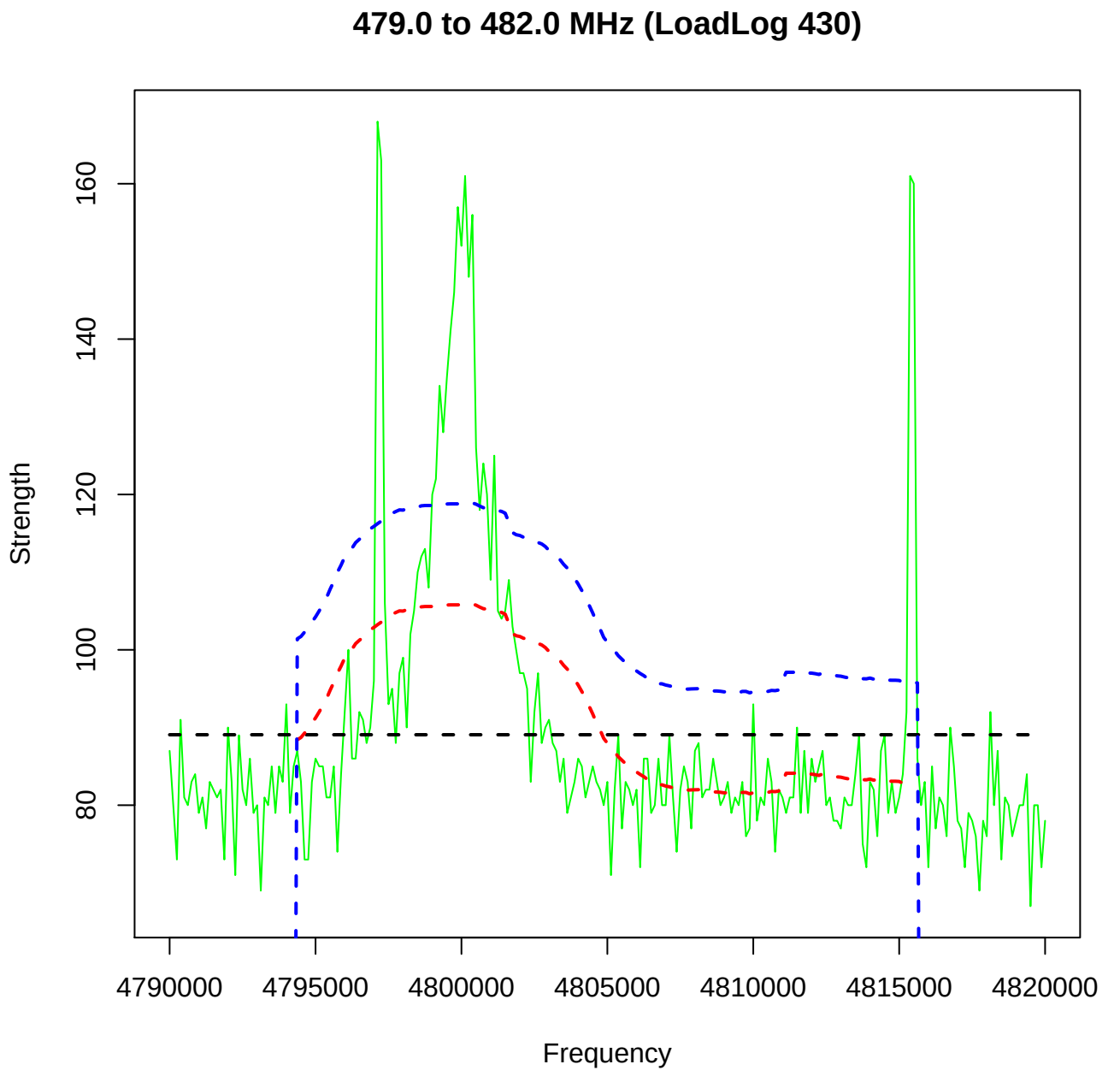

25.0 to 27.0 MHz (LoadLog 425)
Strength
120
130
140
150
160
170
250000
255000
260000
265000
270000
Frequency

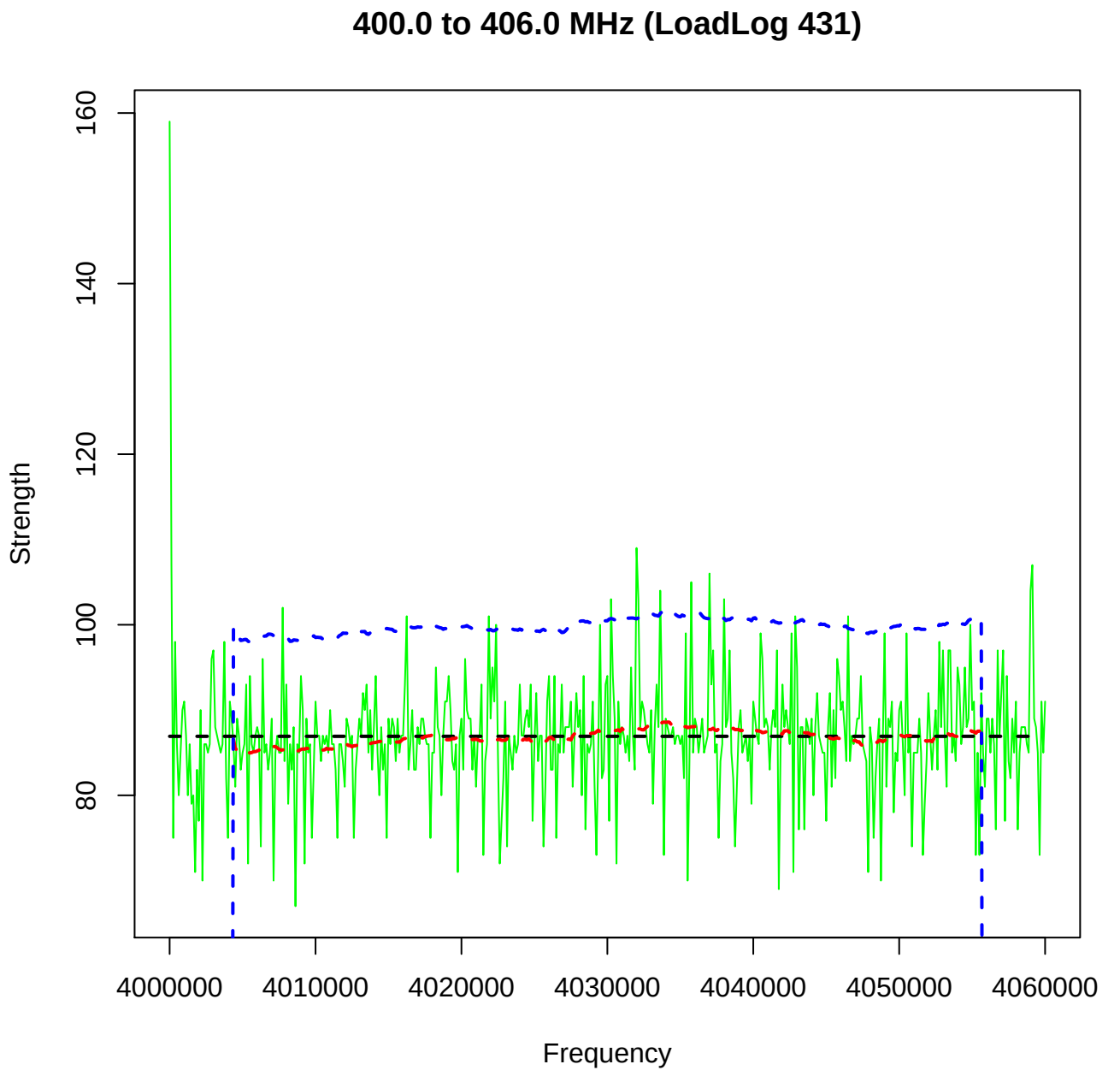

450.0 to 455.0 MHz (LoadLog 426)
Strength
160
140
120
100
80
4500000
4510000
4520000
4530000
4540000
4550000
Frequency

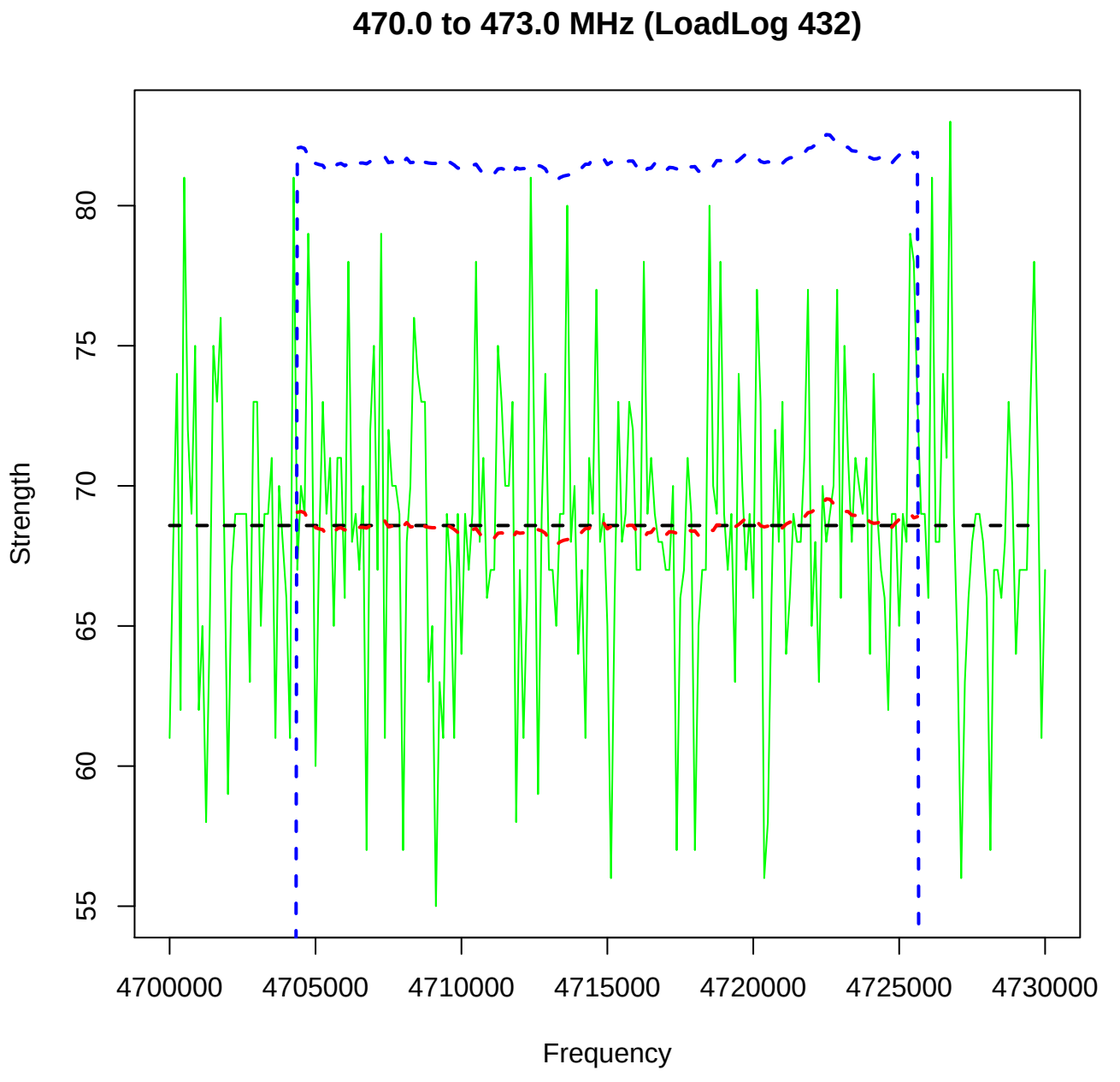

28.0 to 29.7 MHz (LoadLog 427)
Strength
130
140
150
160
170
280000
285000
290000
295000
Frequency

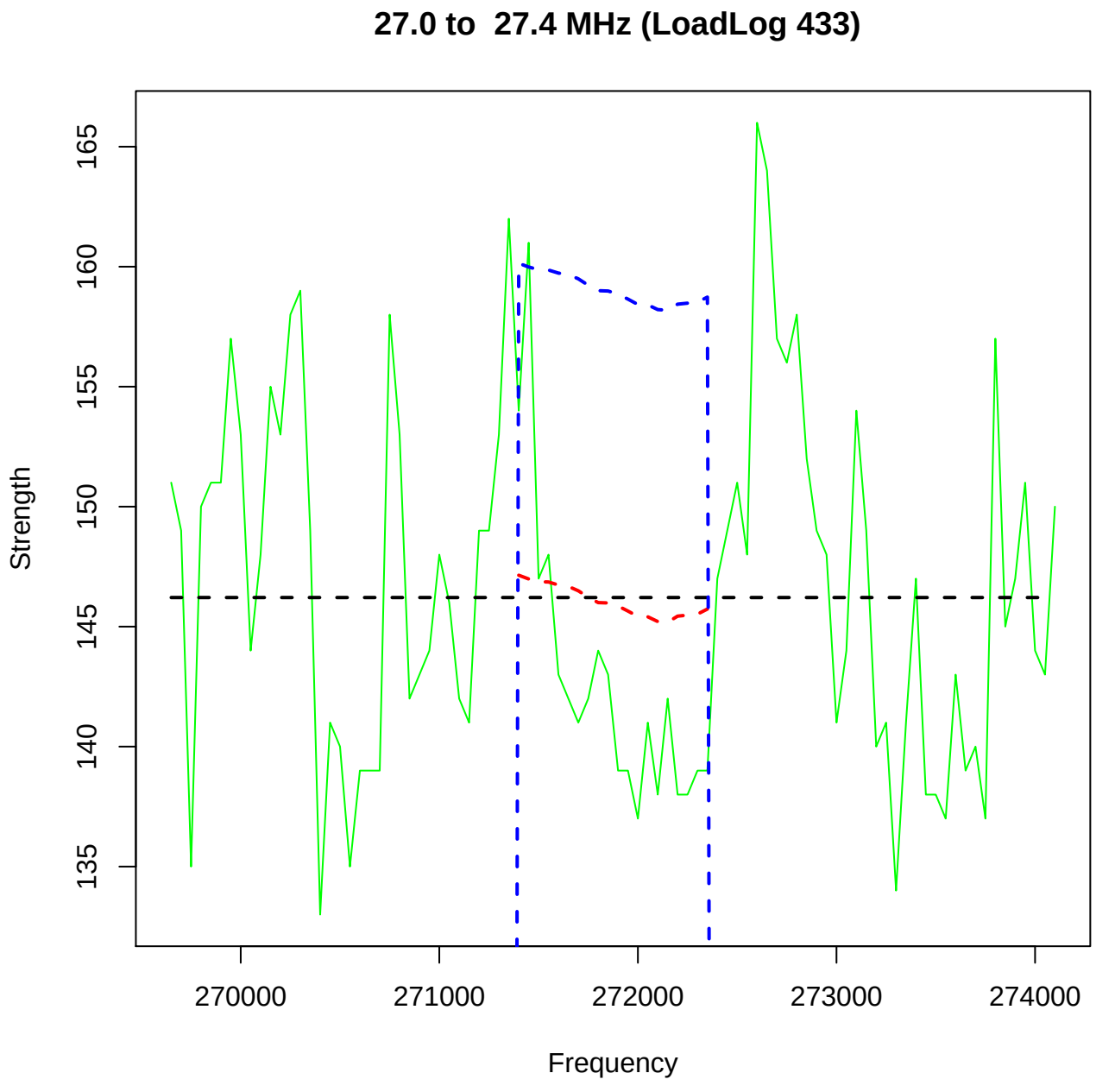

400.0 to 406.0 MHz (LoadLog 428)
Strength
160
140
120
100
80
4000000
4010000
4020000
4030000
4040000
4050000
4060000
Frequency

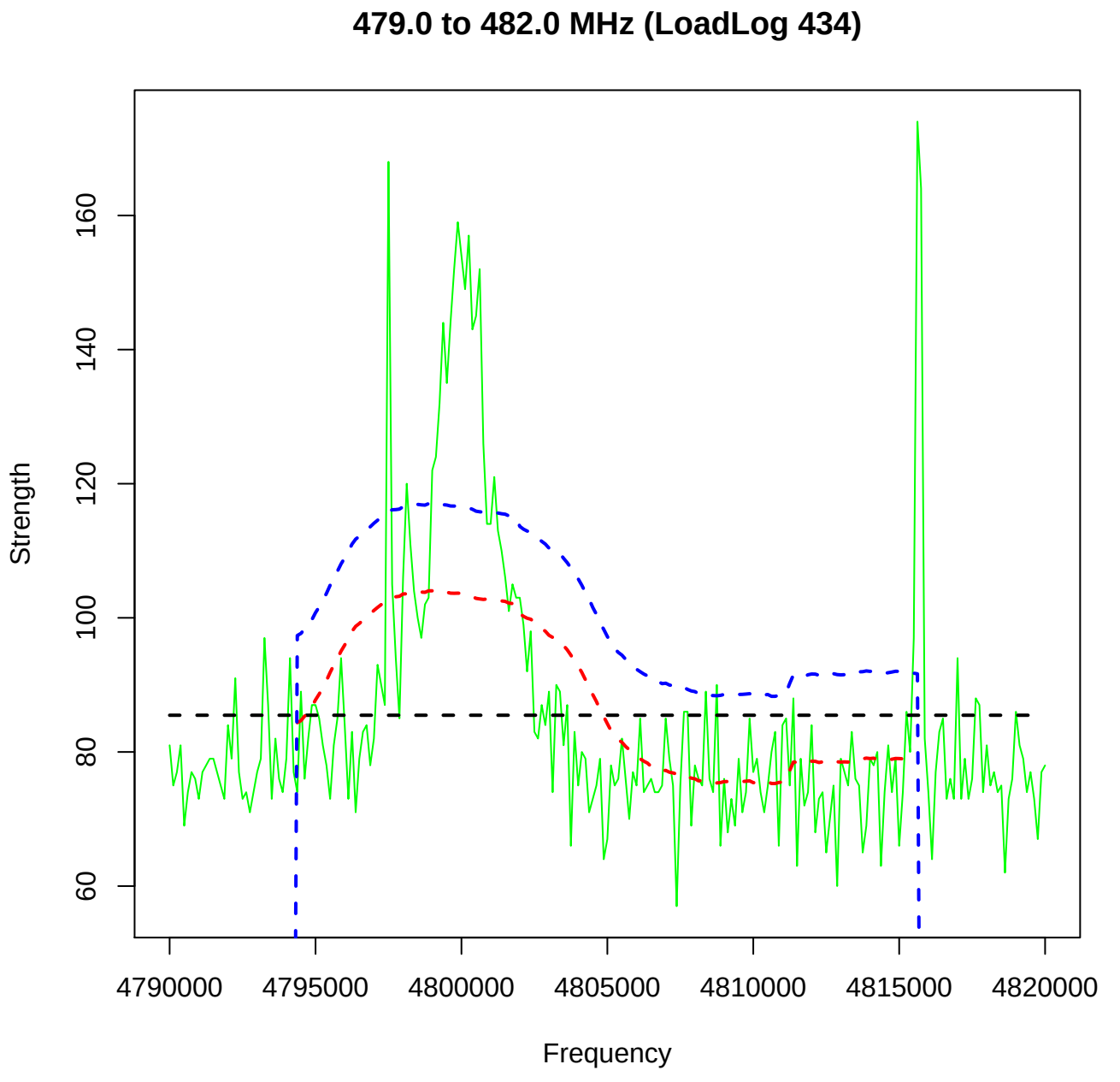

420.0 to 425.0 MHz (LoadLog 429)
Strength
160
140
120
100
80
4200000
4210000
4220000
4230000
4240000
4250000
Frequency

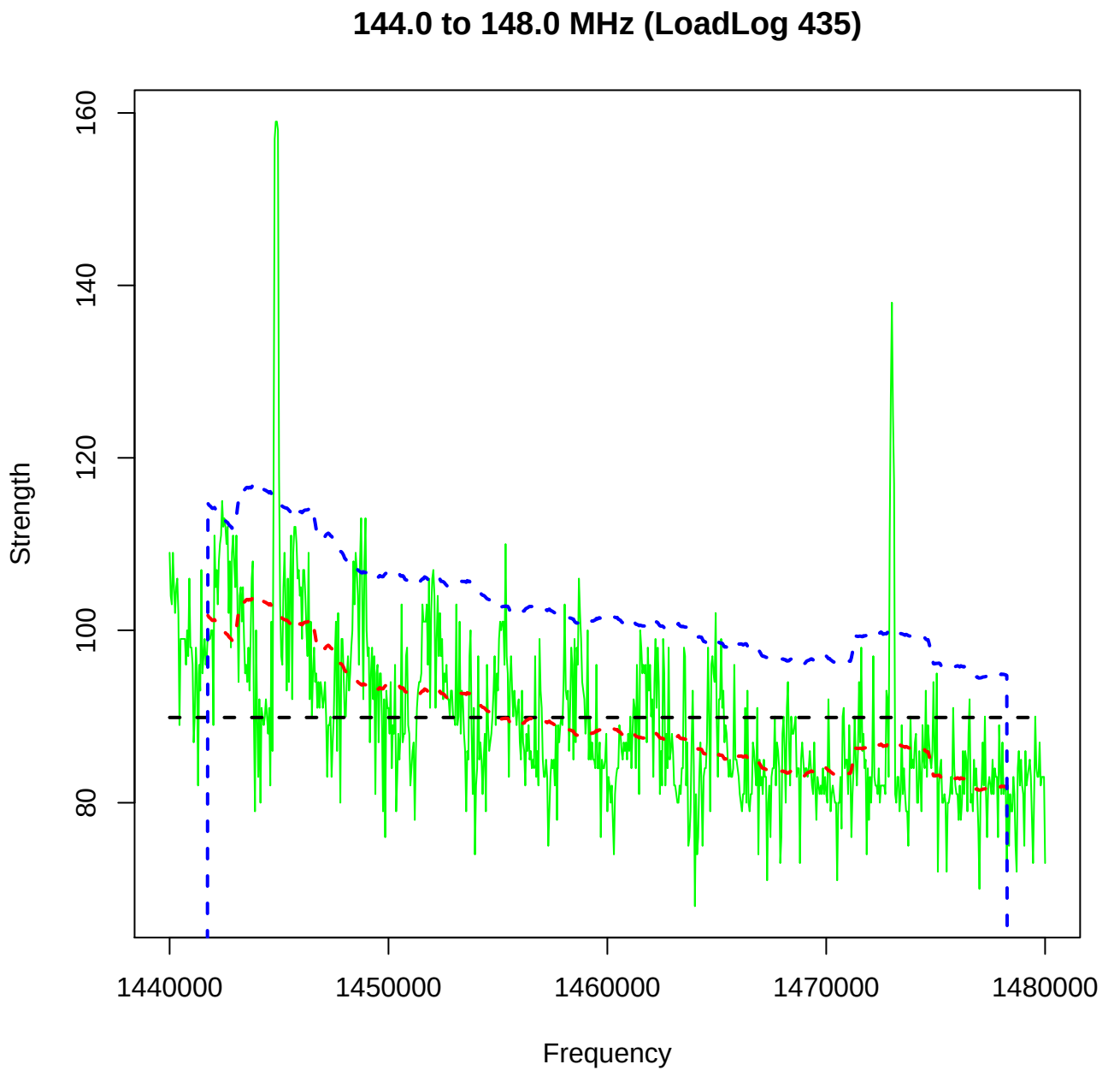

479.0 to 482.0 MHz (LoadLog 430)
Strength
80
100
120
140
160
4790000
4795000
4800000
4805000
4810000
4815000
4820000
Frequency

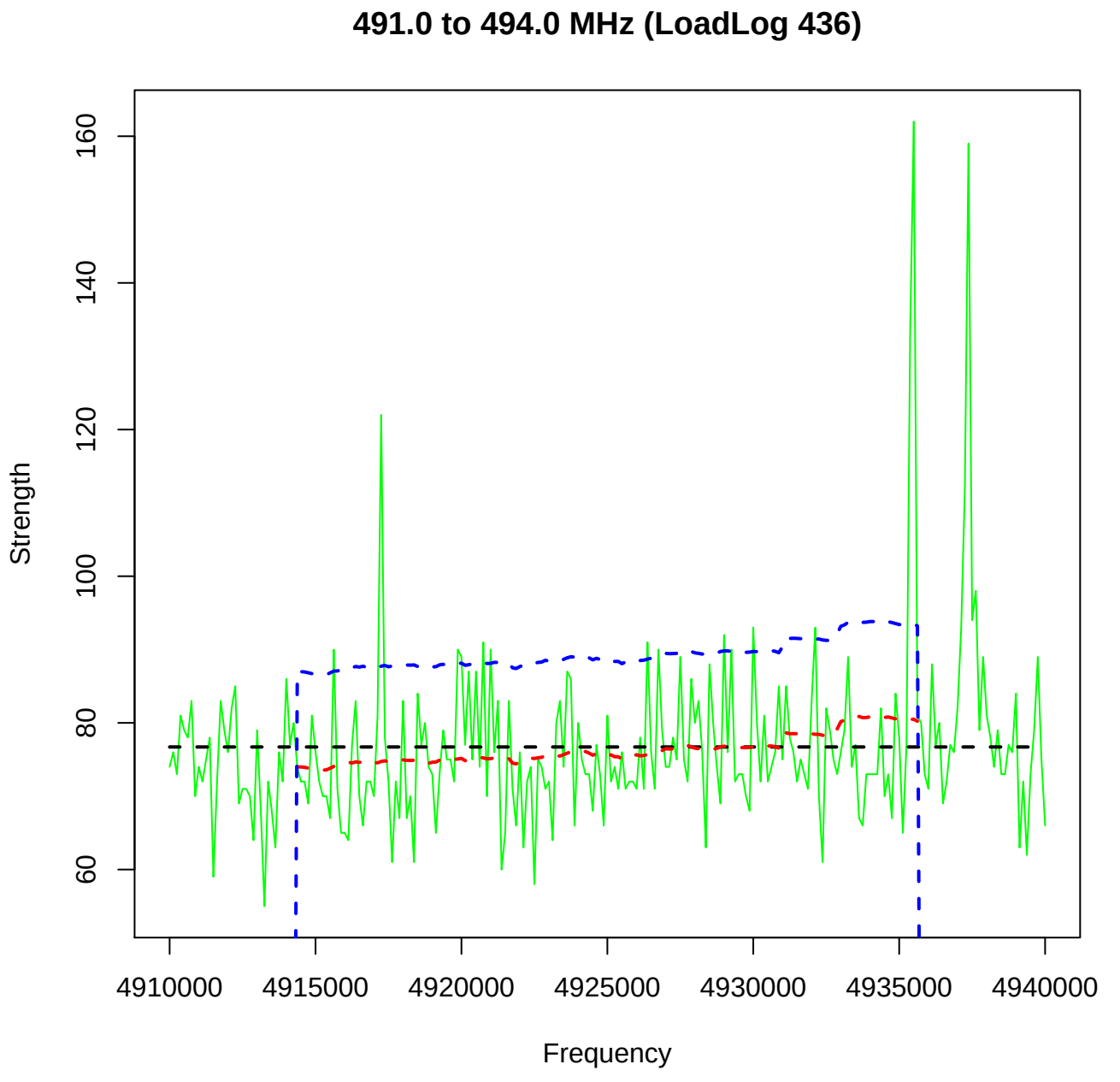

400.0 to 406.0 MHz (LoadLog 431)
Strength
160
140
120
100
80
4000000
4010000
4020000
4030000
4040000
4050000
4060000
Frequency

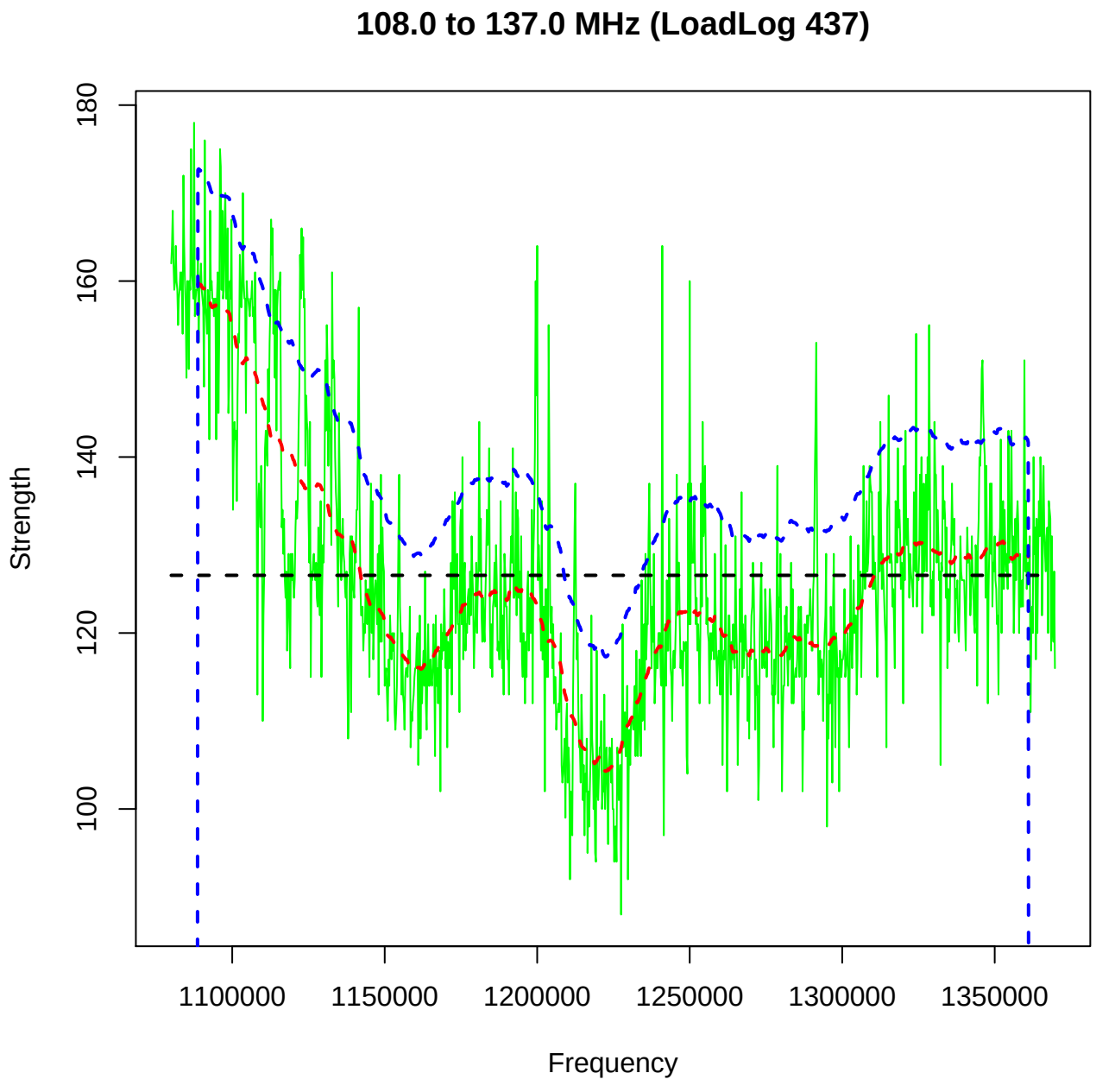

470.0 to 473.0 MHz (LoadLog 432)
Strength
55
60
65
70
75
80
4700000
4705000
4710000
4715000
4720000
4725000
4730000
Frequency

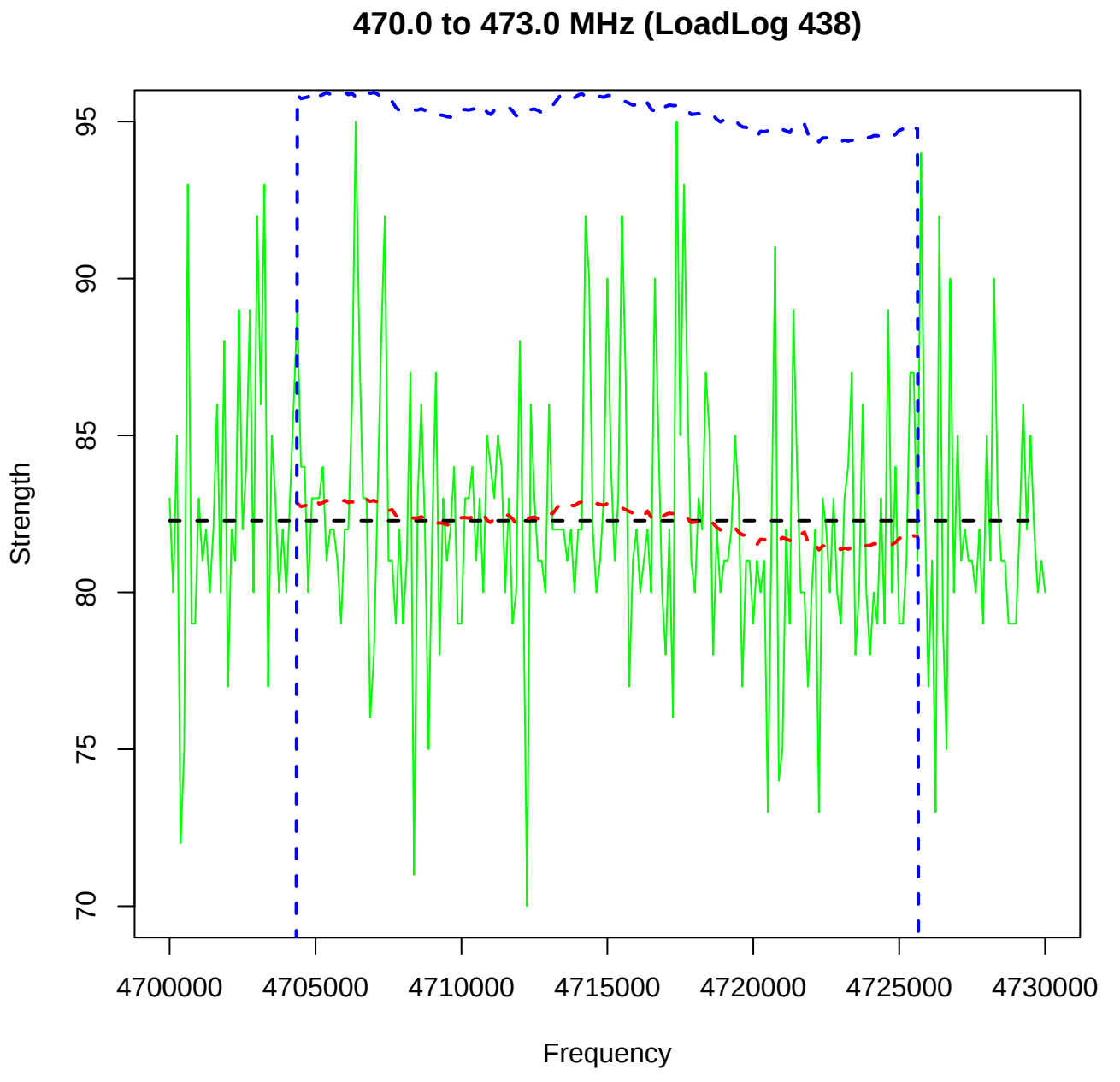

27.0 to 27.4 MHz (LoadLog 433)
Strength
165
160
155
150
145
140
135
270000
271000
272000
273000
274000
Frequency

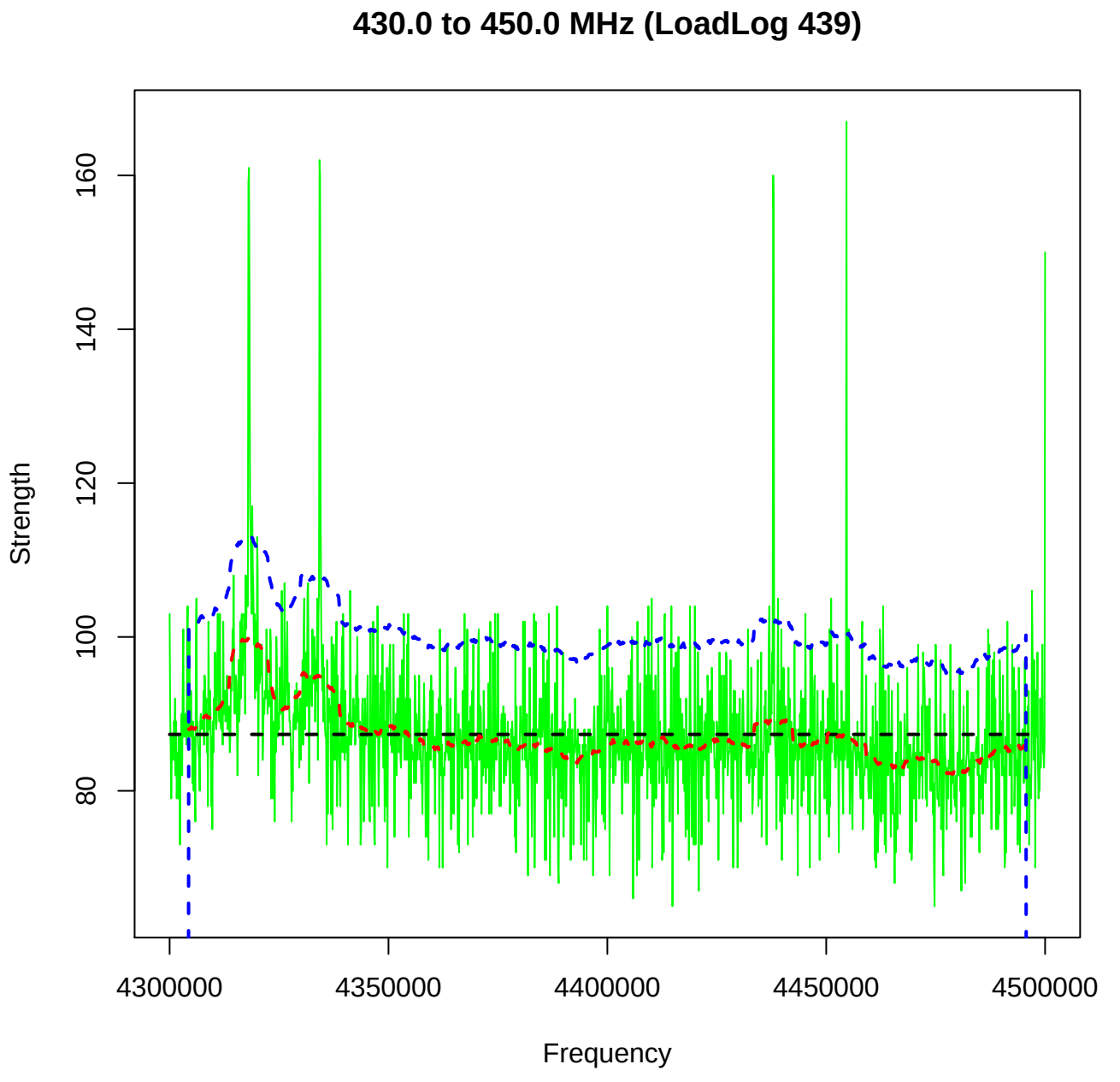

479.0 to 482.0 MHz (LoadLog 434)
Strength
60
80
100
120
140
160
4790000
4795000
4800000
4805000
4810000
4815000
4820000
Frequency

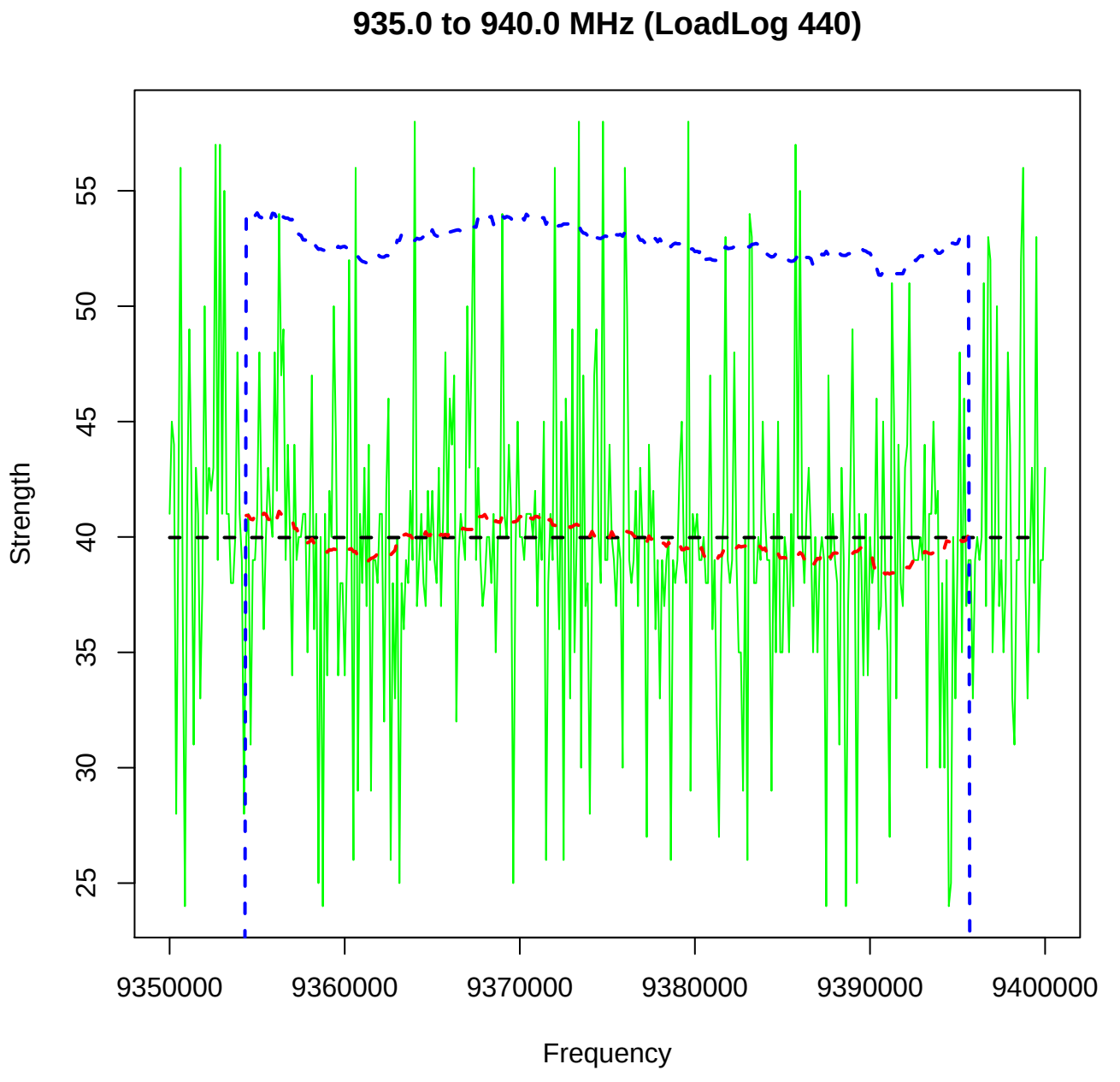

144.0 to 148.0 MHz (LoadLog 435)
Strength
160
140
120
100
80
1440000
1450000
1460000
1470000
1480000
Frequency

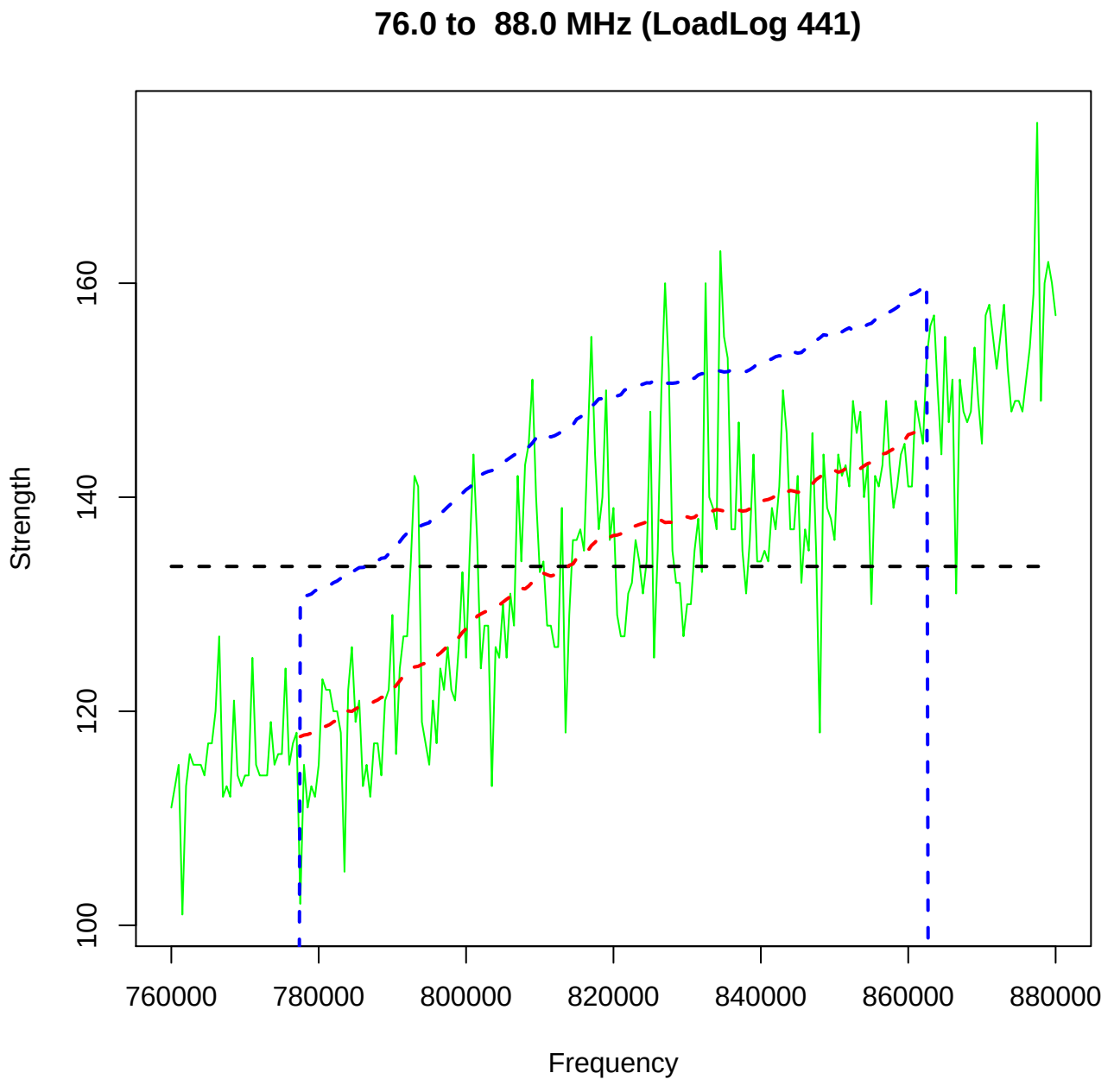

491.0 to 494.0 MHz (LoadLog 436)
Strength
60
80
100
120
140
160
4910000
4915000
4920000
4925000
4930000
4935000
4940000
Frequency

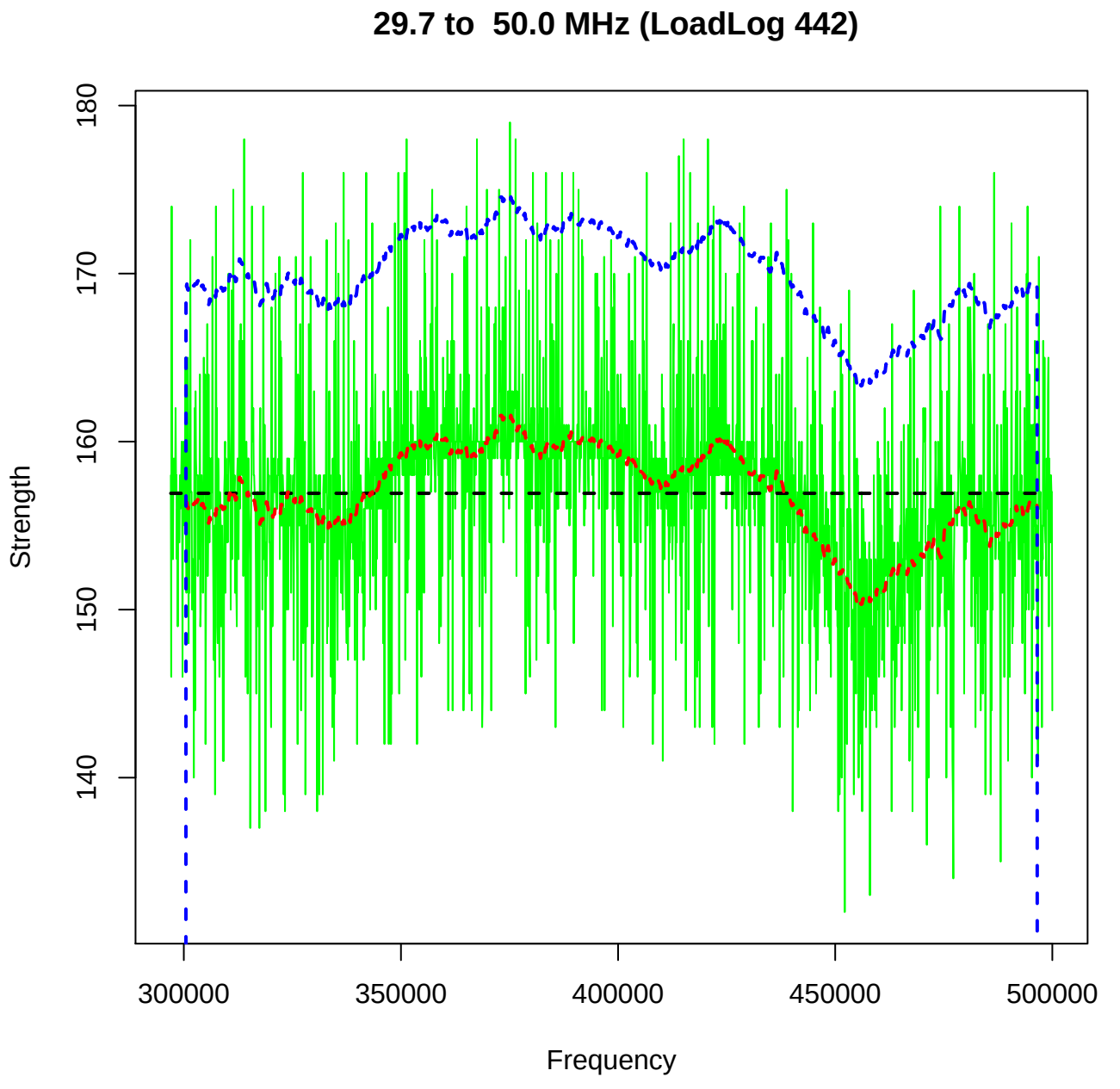

108.0 to 137.0 MHz (LoadLog 437)
Strength
180
160
140
120
100
1100000
1150000
1200000
1250000
1300000
1350000
Frequency

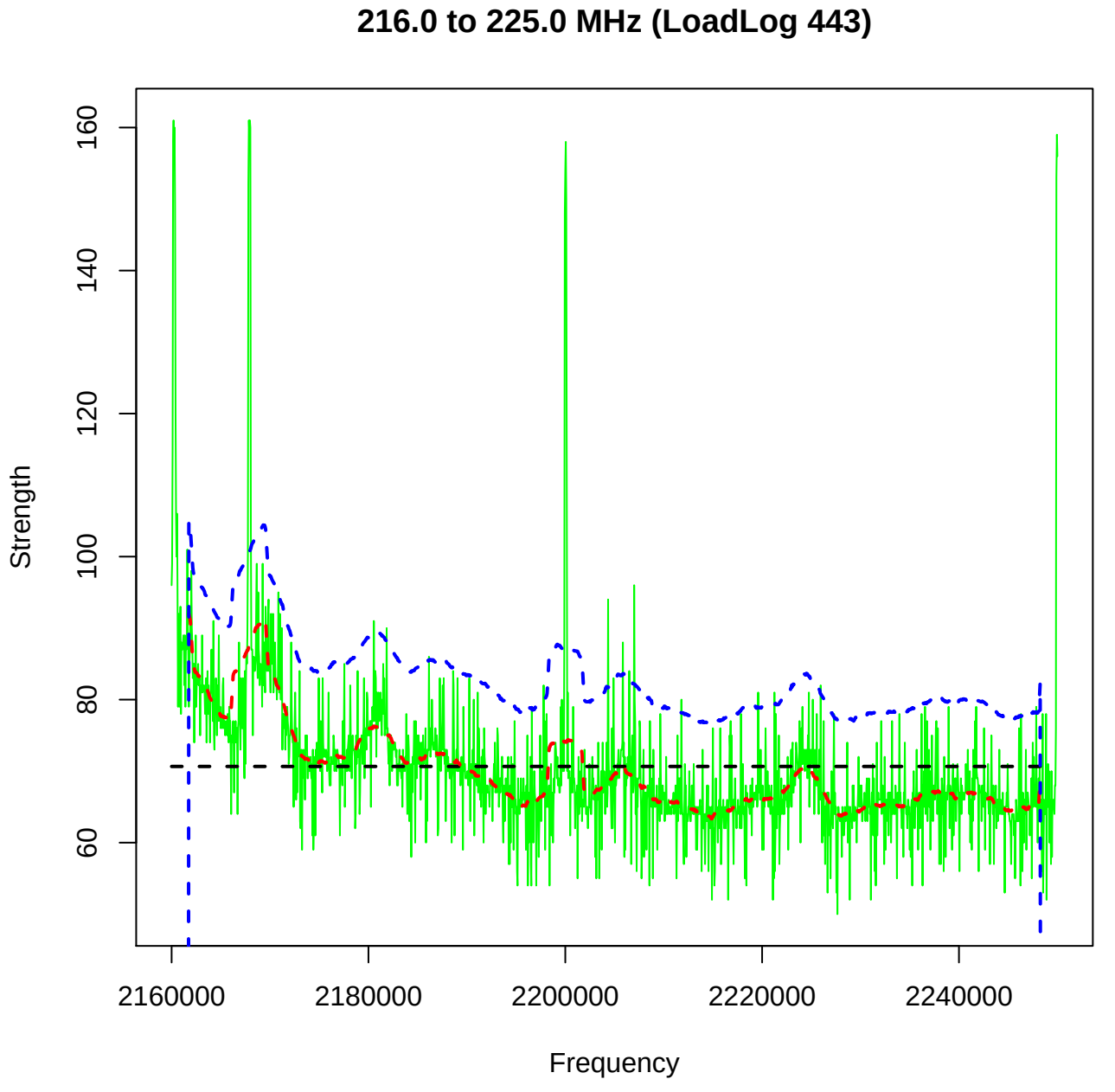

470.0 to 473.0 MHz (LoadLog 438)
Strength
95
90
85
80
75
70
4700000
4705000
4710000
4715000
4720000
4725000
4730000
Frequency

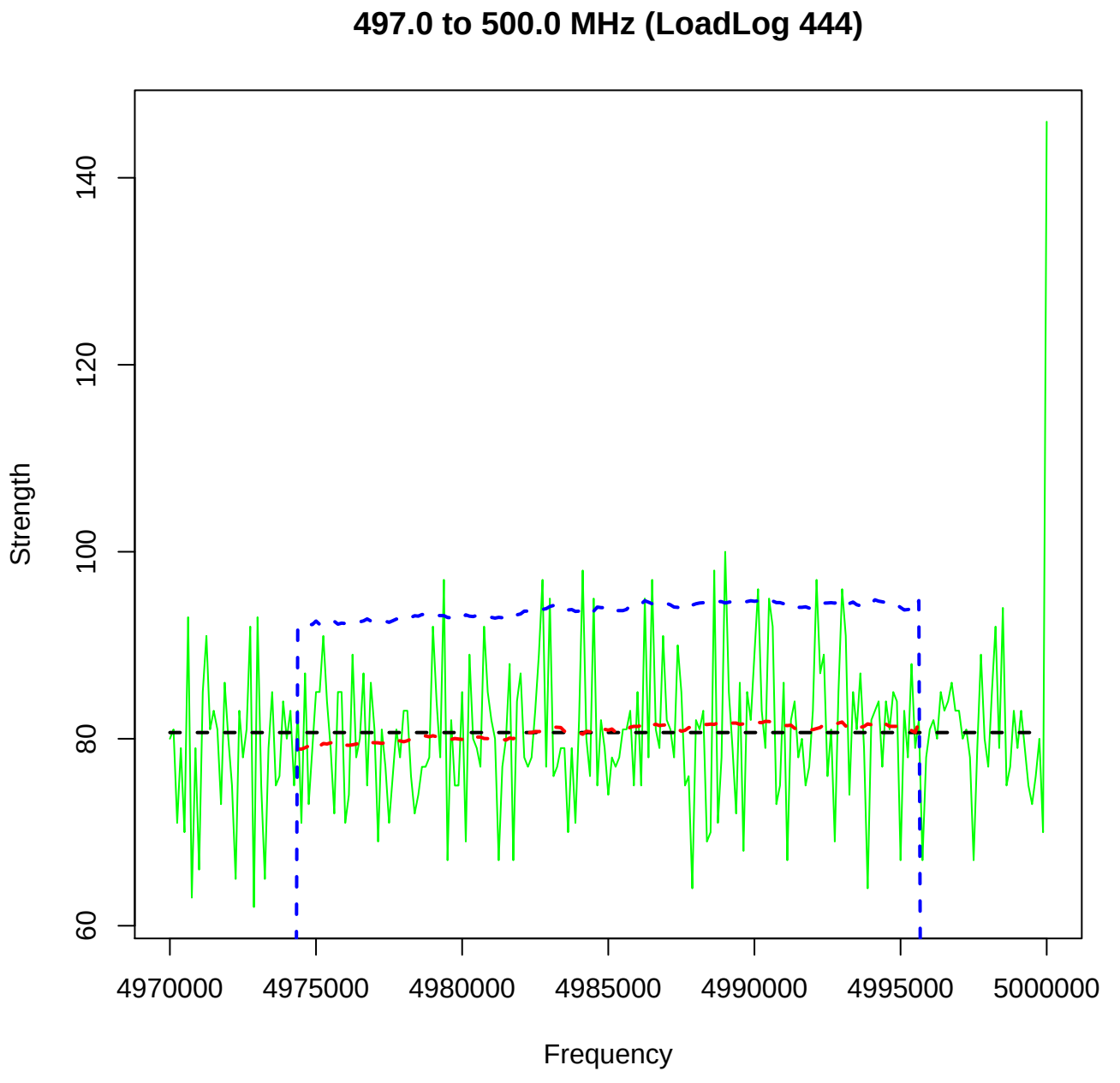

430.0 to 450.0 MHz (LoadLog 439)
Strength
160
140
120
100
80
4300000
4350000
4400000
4450000
4500000
Frequency

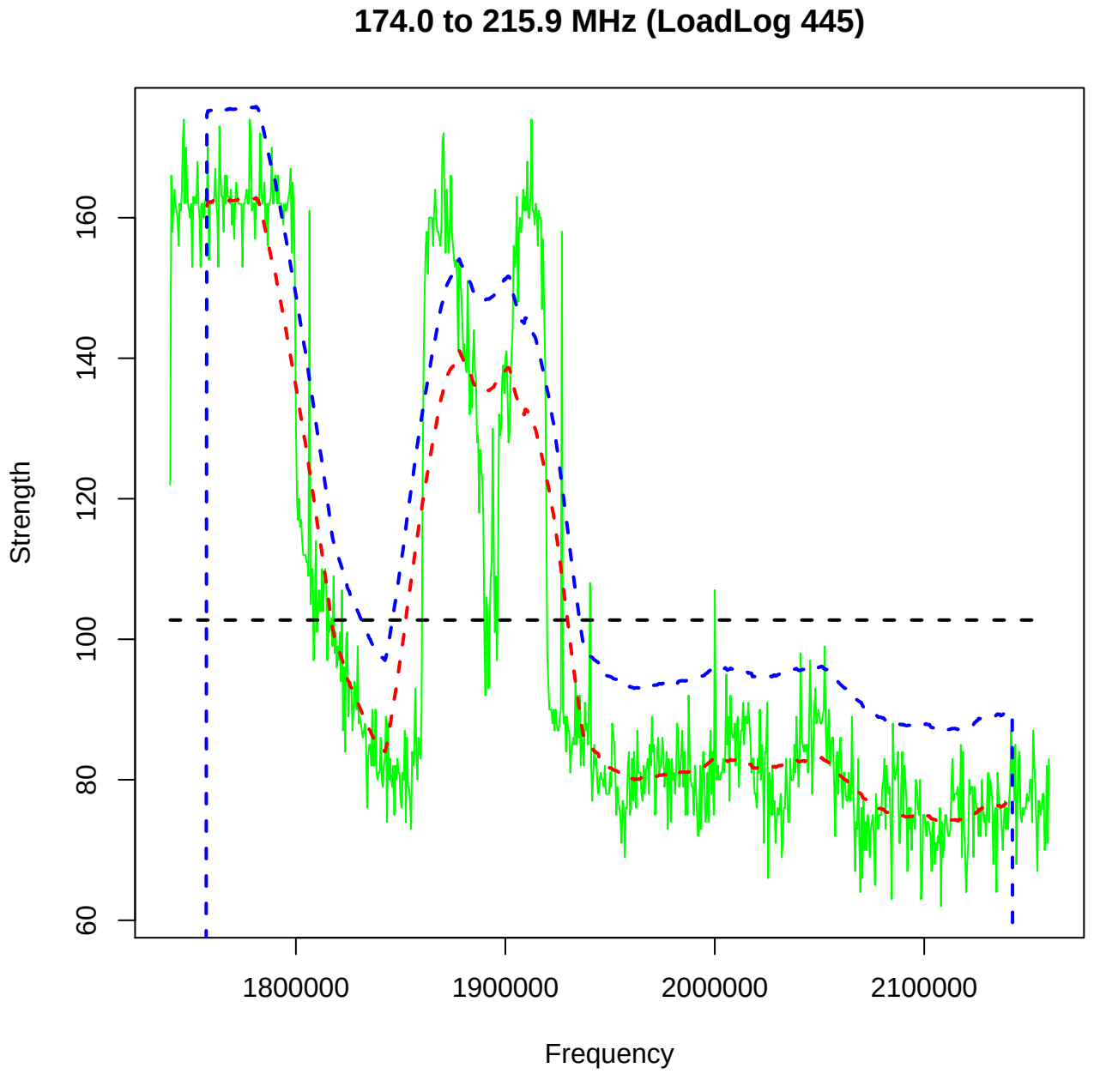

935.0 to 940.0 MHz (LoadLog 440)
Strength
25
30
35
40
45
50
55
9350000
9360000
9370000
9380000
9390000
9400000
Frequency

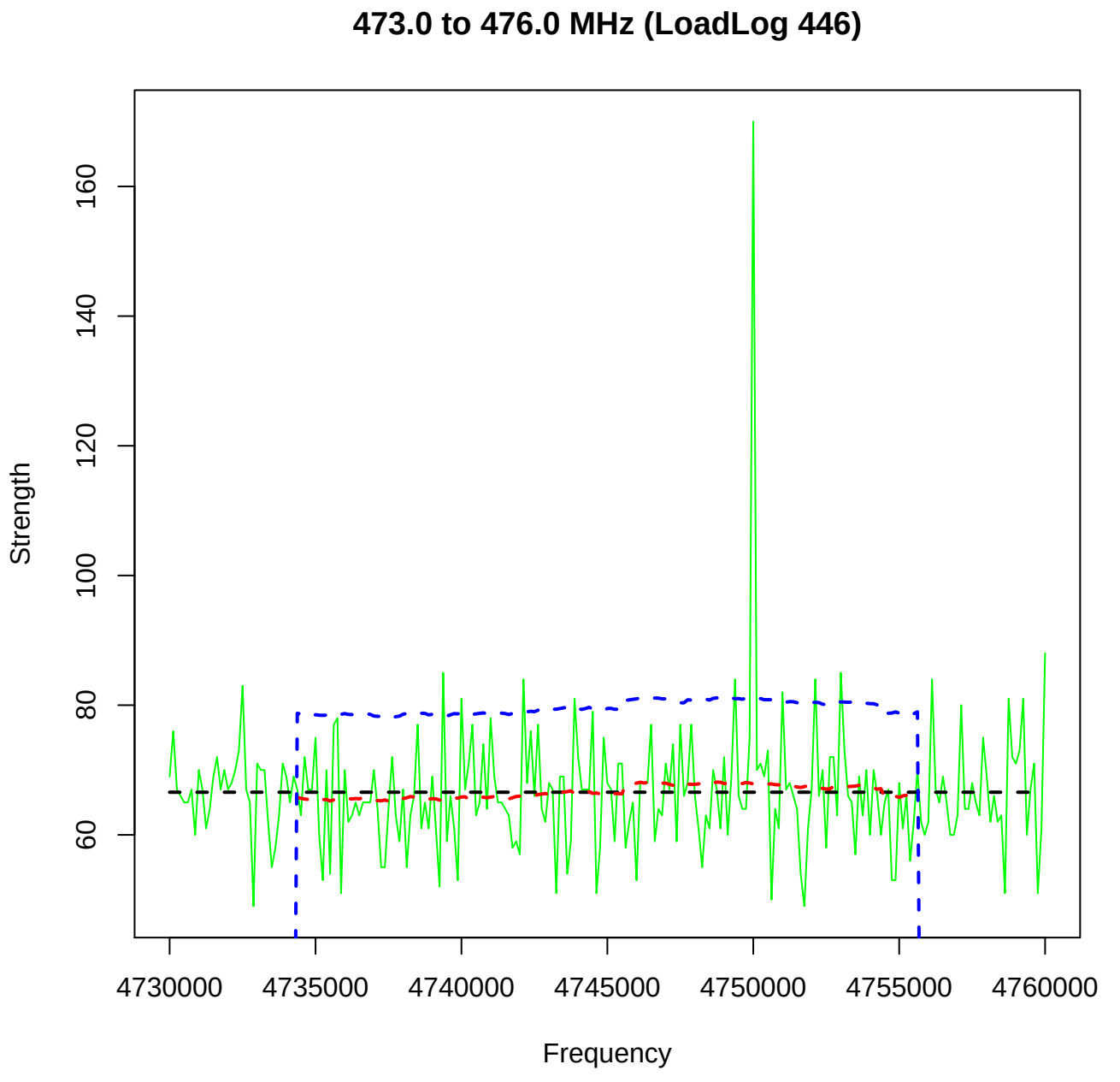

76.0 to 88.0 MHz (LoadLog 441)
Strength
100
120
140
160
760000
780000
800000
820000
840000
860000
880000
Frequency

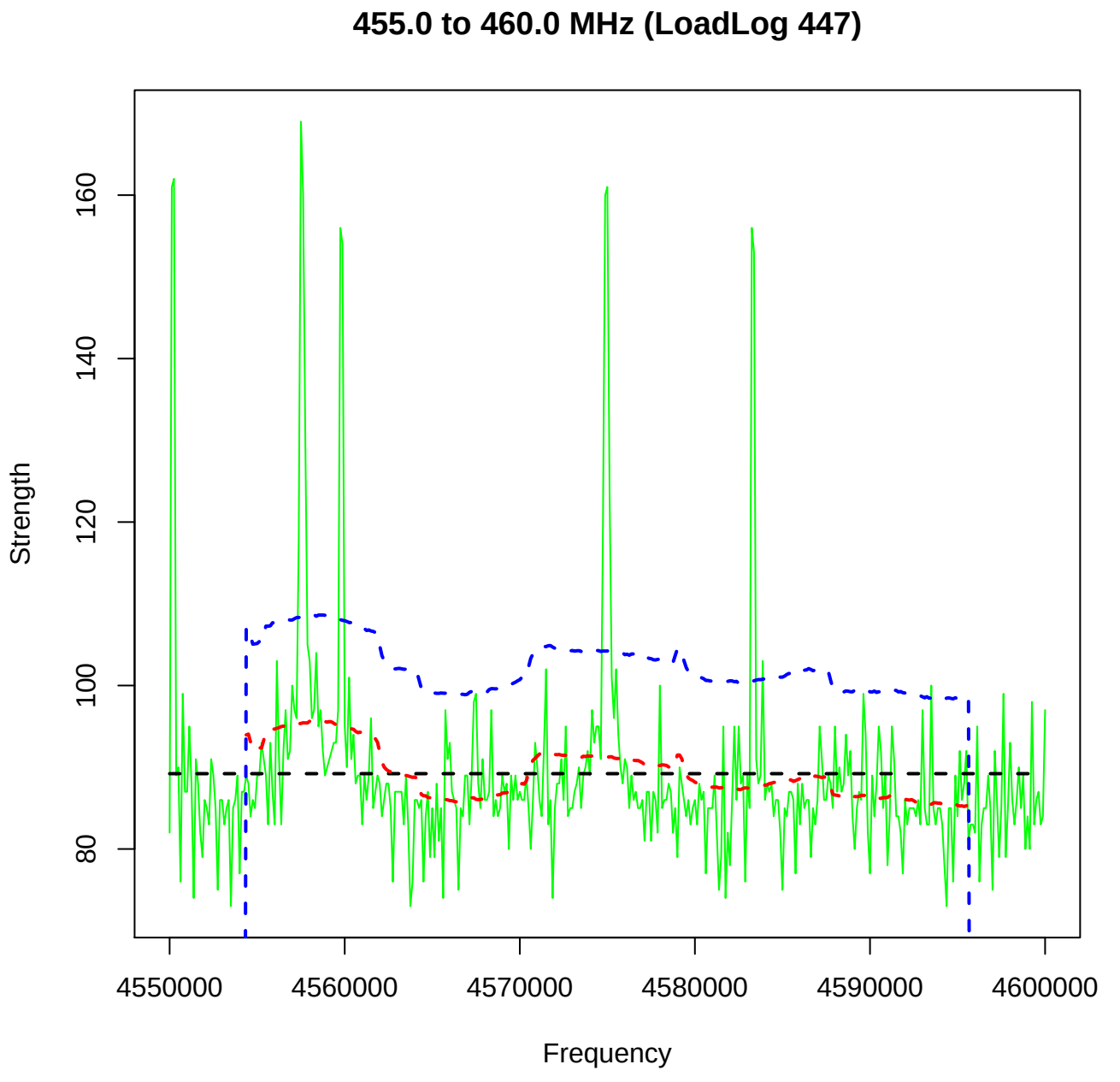

29.7 to 50.0 MHz (LoadLog 442)
Strength
180
170
160
150
140
300000
350000
400000
450000
500000
Frequency

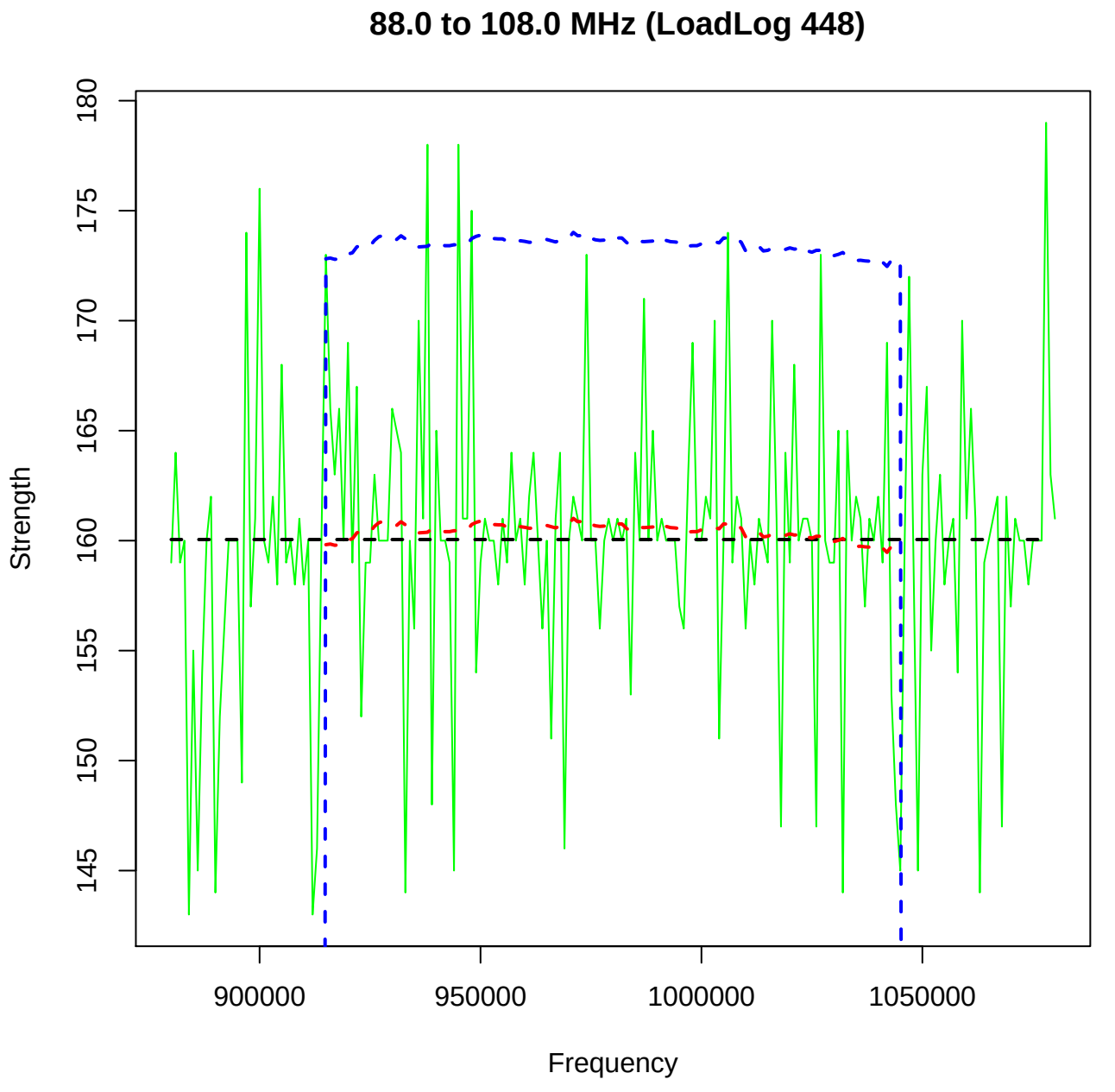

216.0 to 225.0 MHz (LoadLog 443)
Strength
160
140
120
100
80
60
2160000
2180000
2200000
2220000
2240000
Frequency

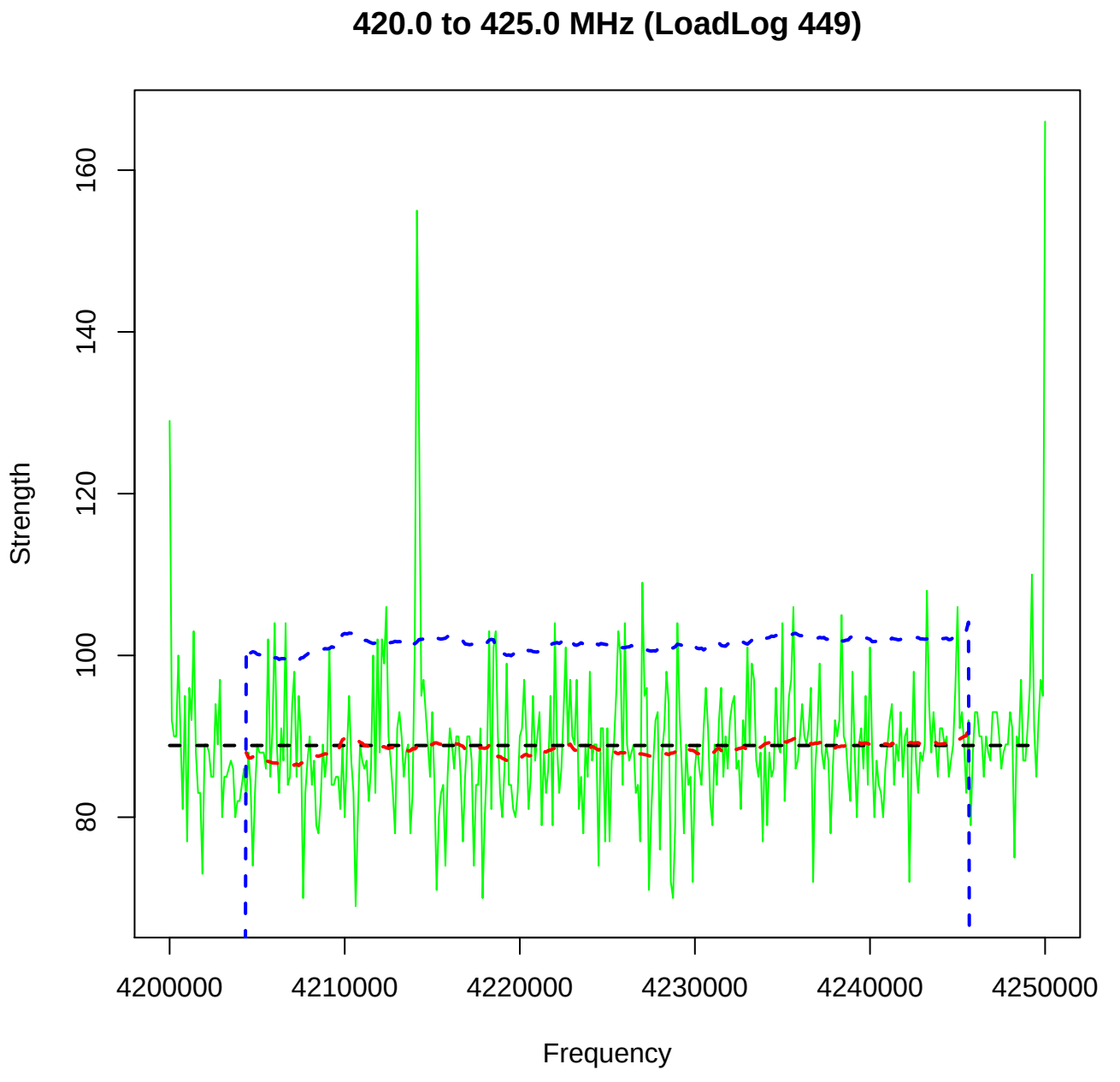

497.0 to 500.0 MHz (LoadLog 444)
Strength
60
80
100
120
140
4970000
4975000
4980000
4985000
4990000
4995000
5000000
Frequency

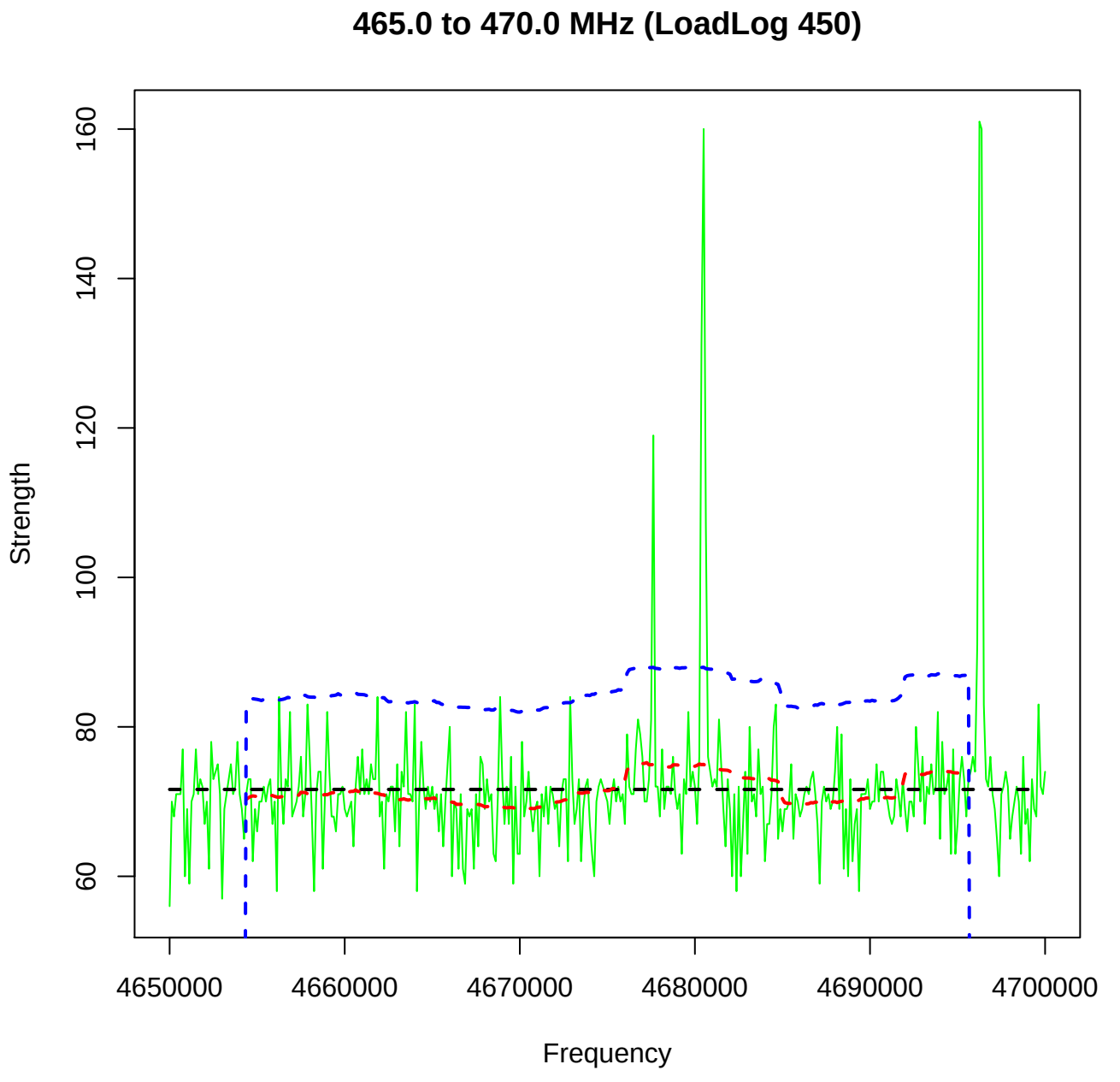

174.0 to 215.9 MHz (LoadLog 445)
Strength
60
80
100
120
140
160
1800000
1900000
2000000
2100000
Frequency

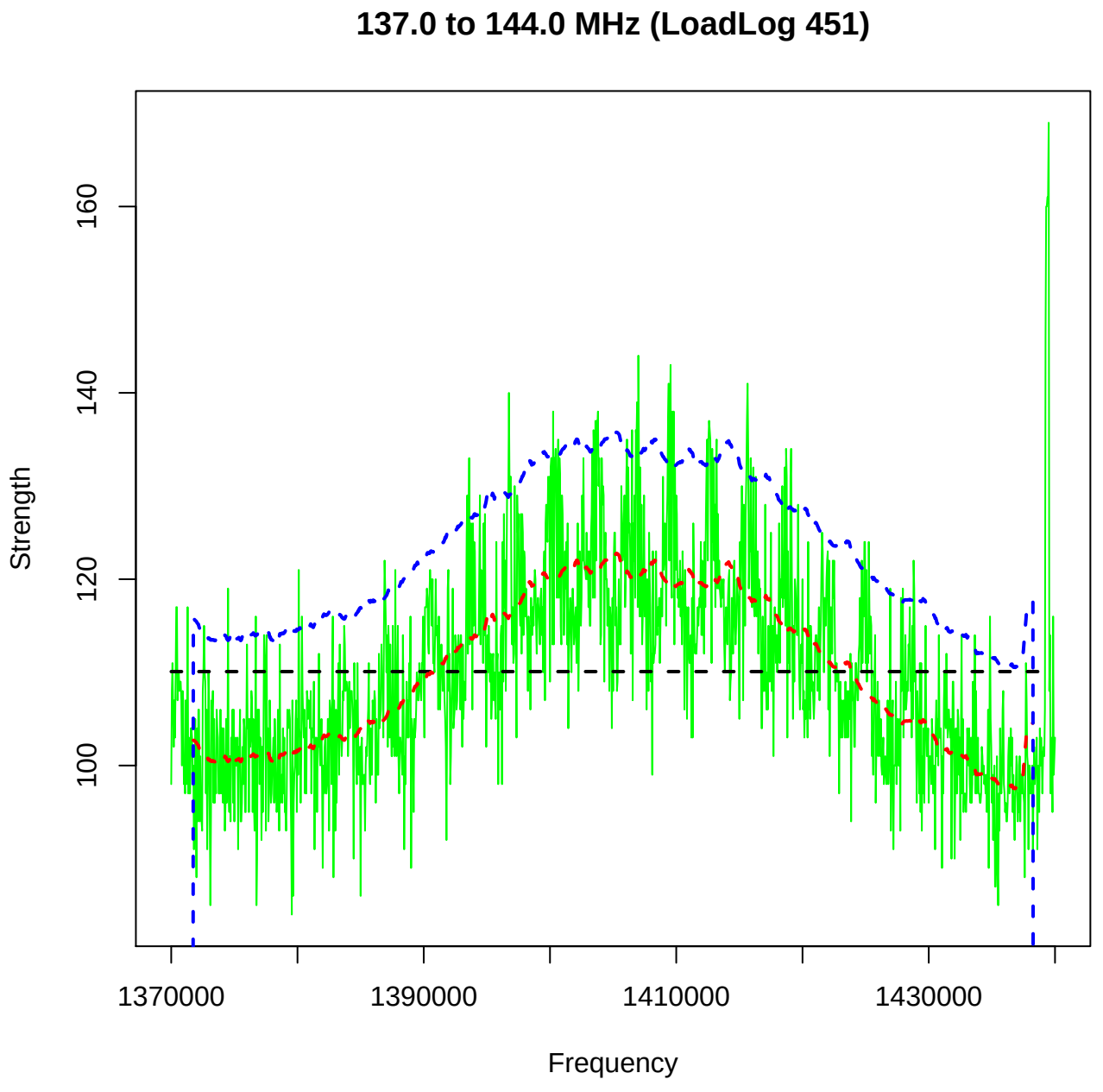

473.0 to 476.0 MHz (LoadLog 446)
Strength
160
140
120
100
80
60
4730000
4735000
4740000
4745000
4750000
4755000
4760000
Frequency

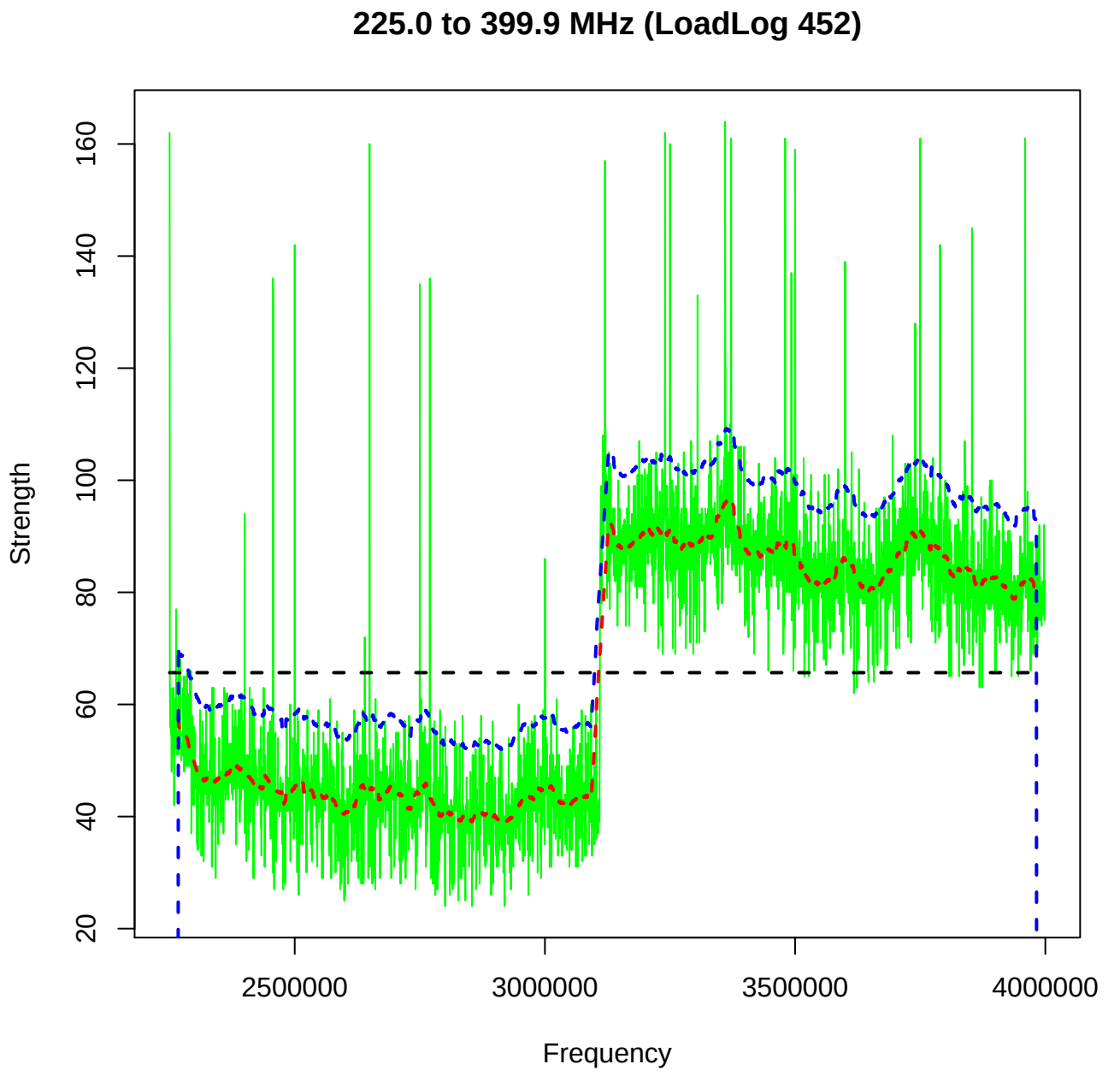

455.0 to 460.0 MHz (LoadLog 447)
Strength
80
100
120
140
160
4550000
4560000
4570000
4580000
4590000
4600000
Frequency

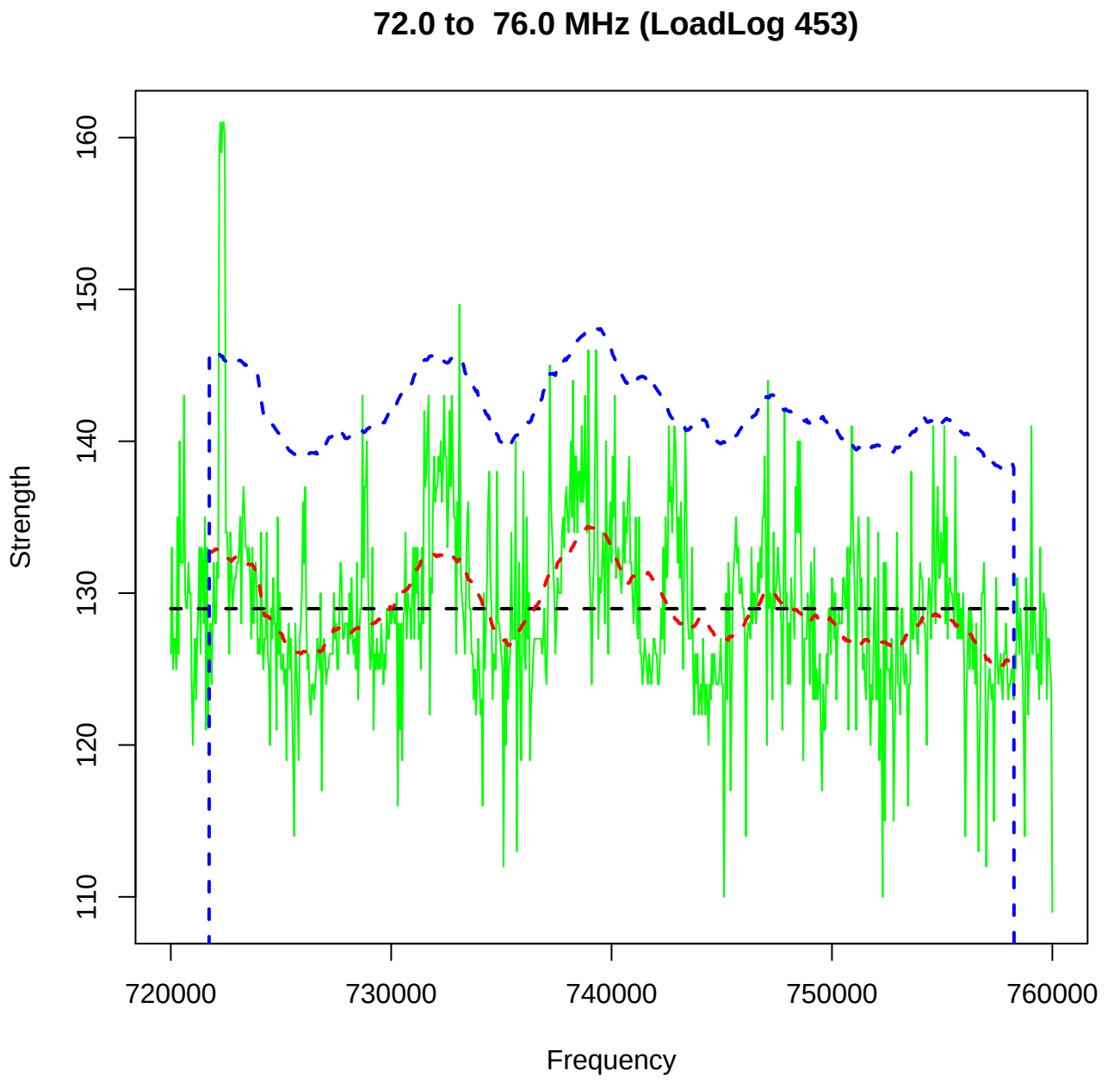

88.0 to 108.0 MHz (LoadLog 448)
Strength
180
175
170
165
160
155
150
145
900000
950000
1000000
1050000
Frequency

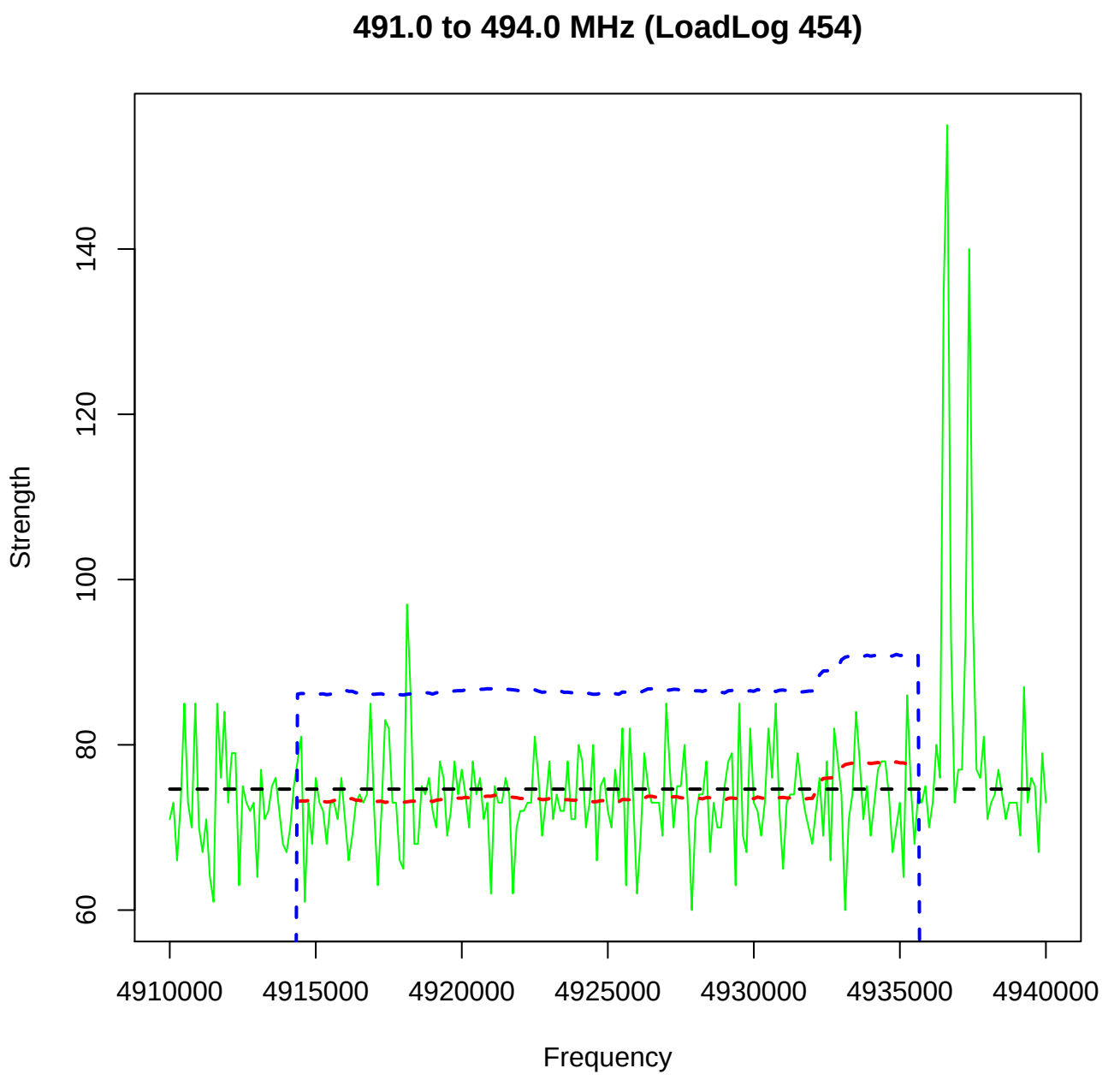

420.0 to 425.0 MHz (LoadLog 449)
Strength
160
140
120
100
80
4200000
4210000
4220000
4230000
4240000
4250000
Frequency

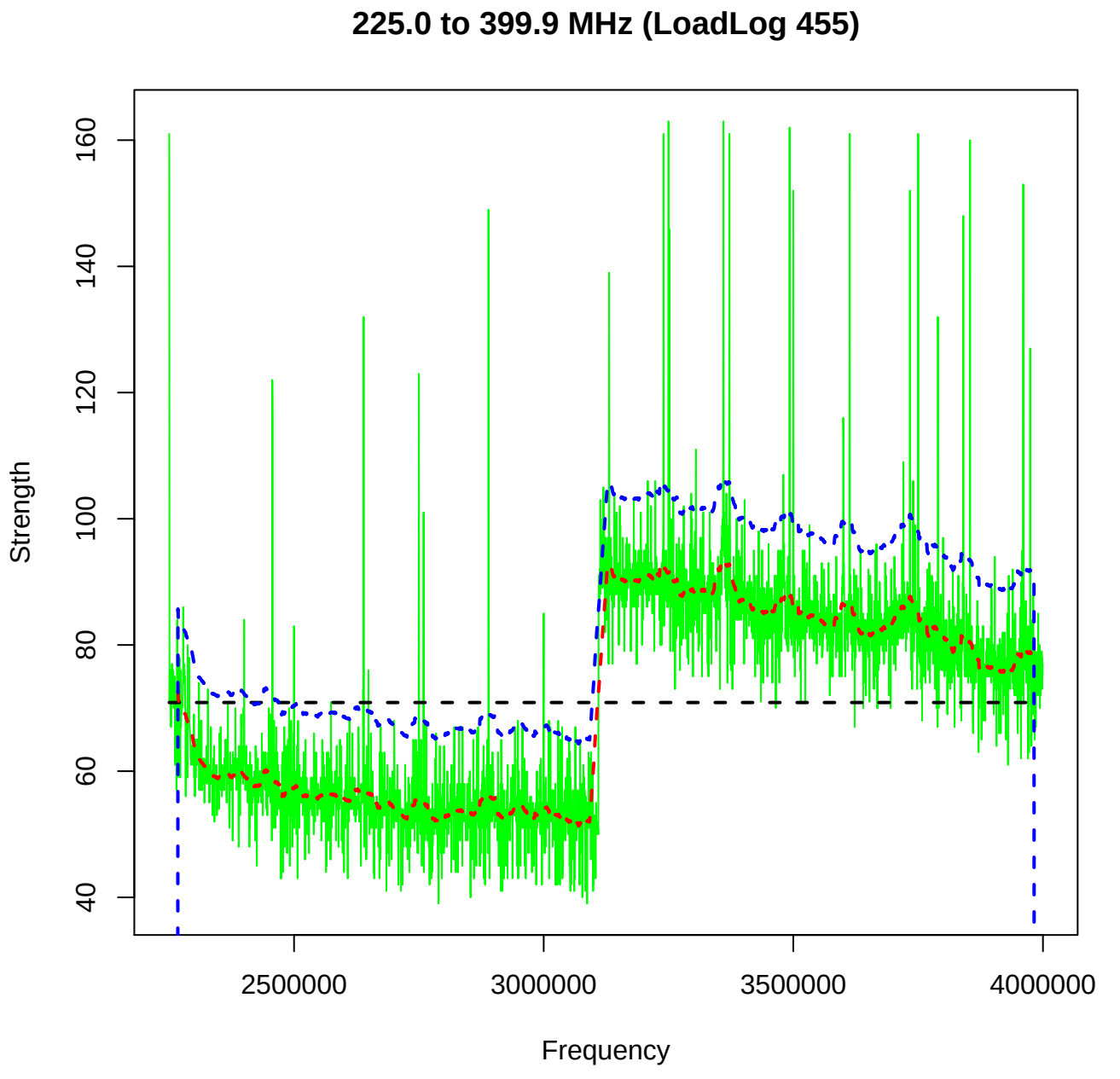

465.0 to 470.0 MHz (LoadLog 450)
Strength
160
140
120
100
80
60
4650000
4660000
4670000
4680000
4690000
4700000
Frequency

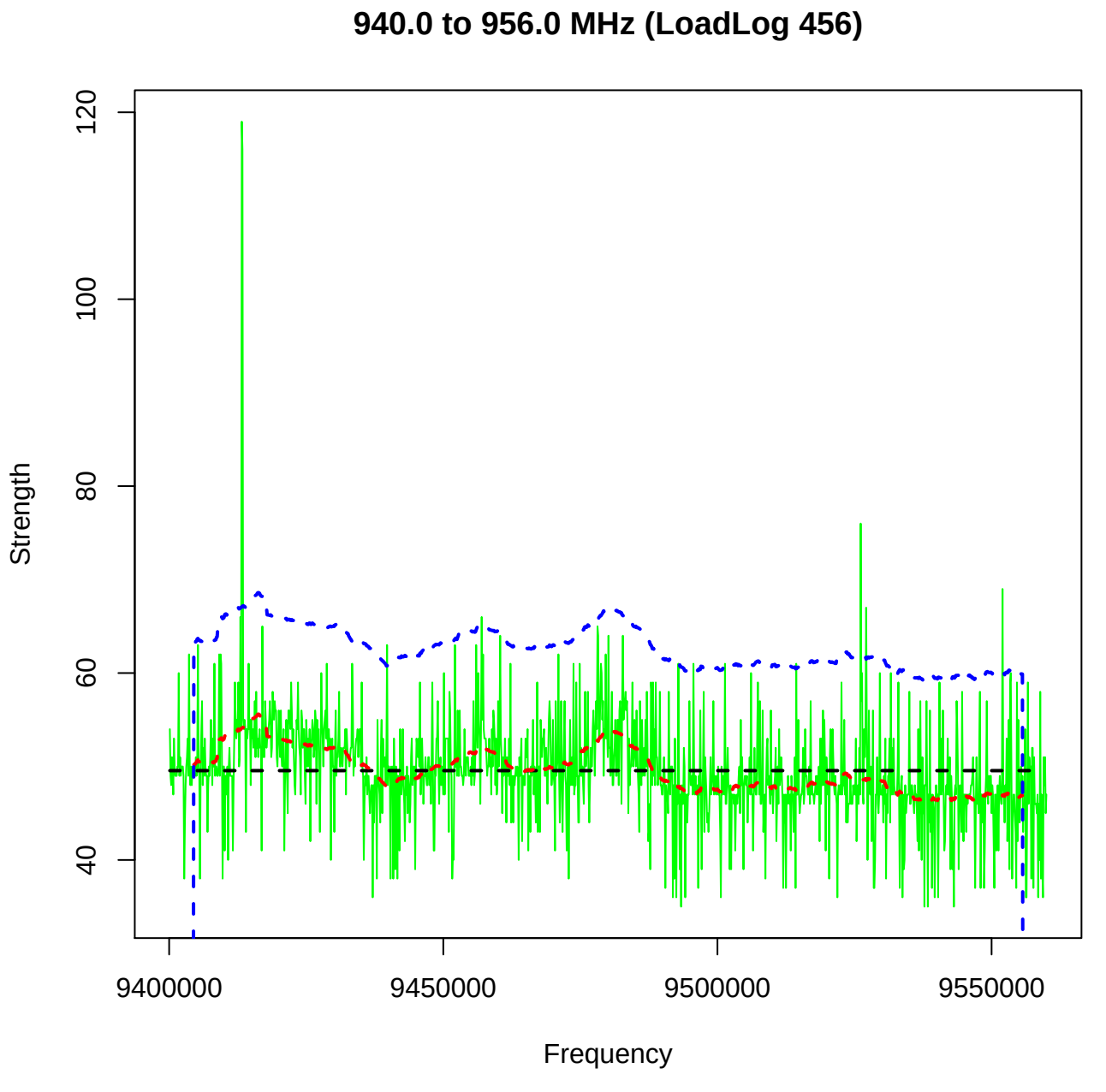

137.0 to 144.0 MHz (LoadLog 451)
Strength
100
120
140
160
1370000
1390000
1410000
1430000
Frequency

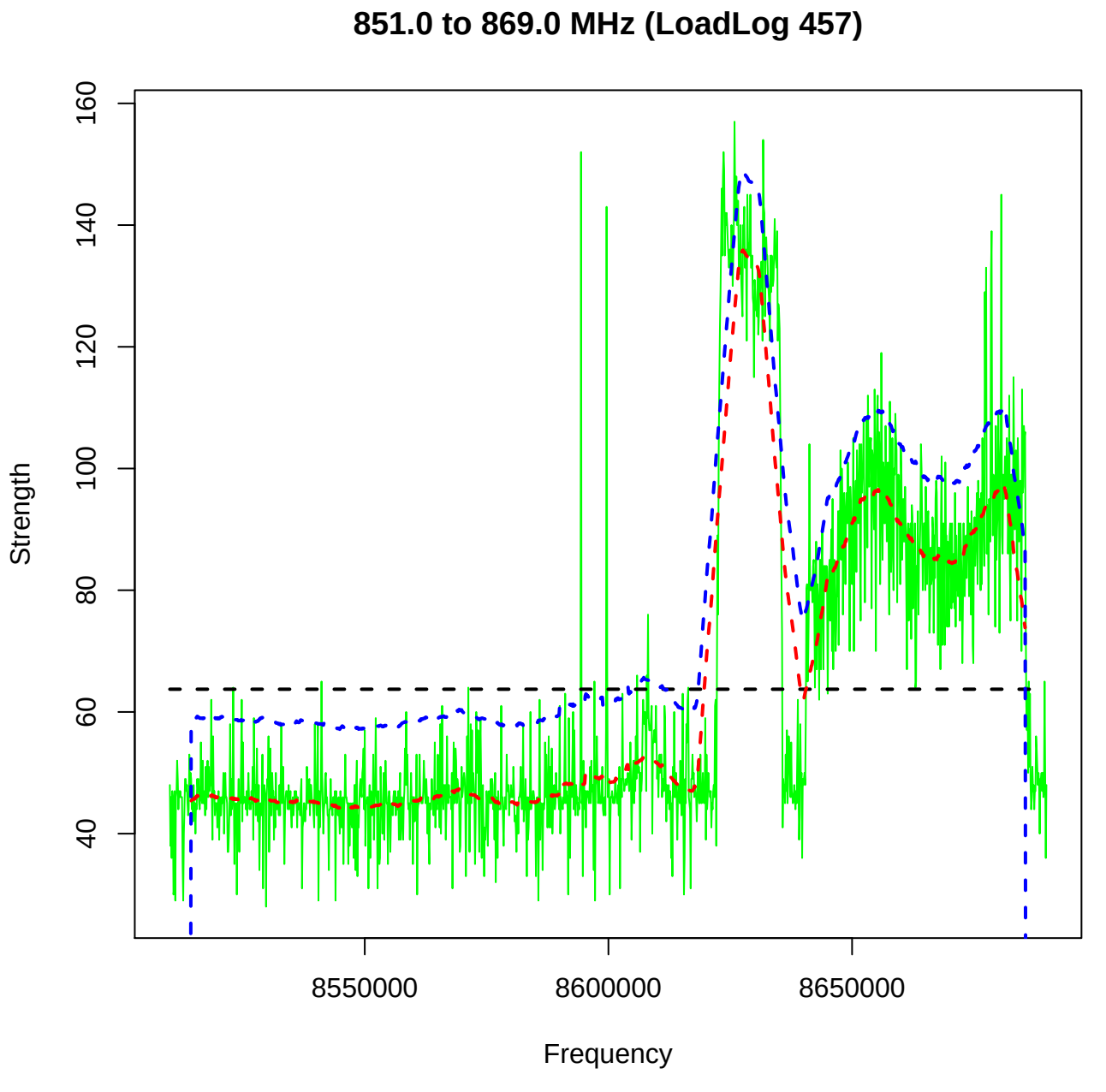

225.0 to 399.9 MHz (LoadLog 452)
Strength
20
40
60
80
100
120
140
160
2500000
3000000
3500000
4000000
Frequency

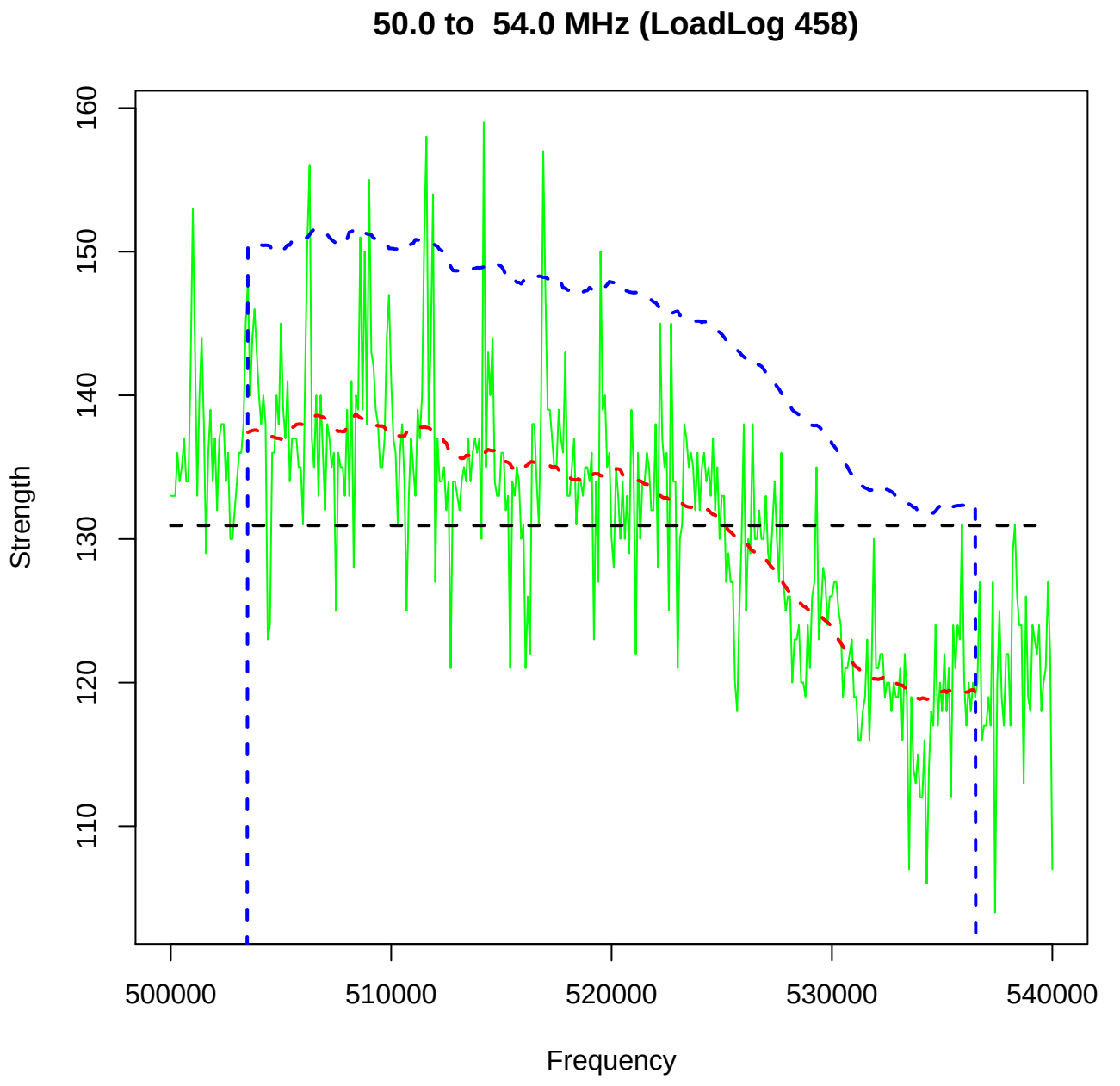

72.0 to 76.0 MHz (LoadLog 453)
Strength
160
150
140
130
120
110
720000
730000
740000
750000
760000
Frequency

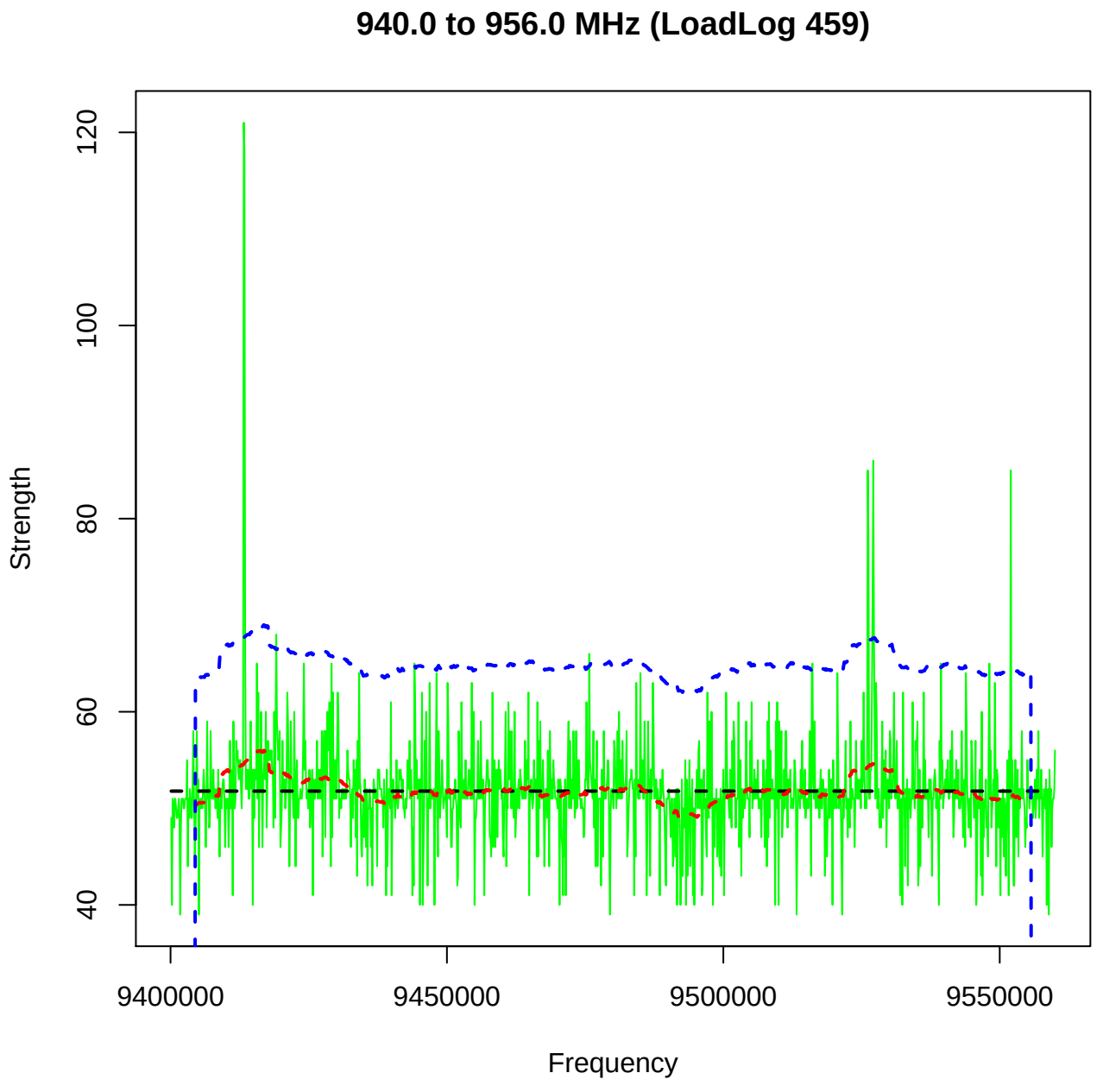

491.0 to 494.0 MHz (LoadLog 454)
Strength
60
80
100
120
140
4910000
4915000
4920000
4925000
4930000
4935000
4940000
Frequency

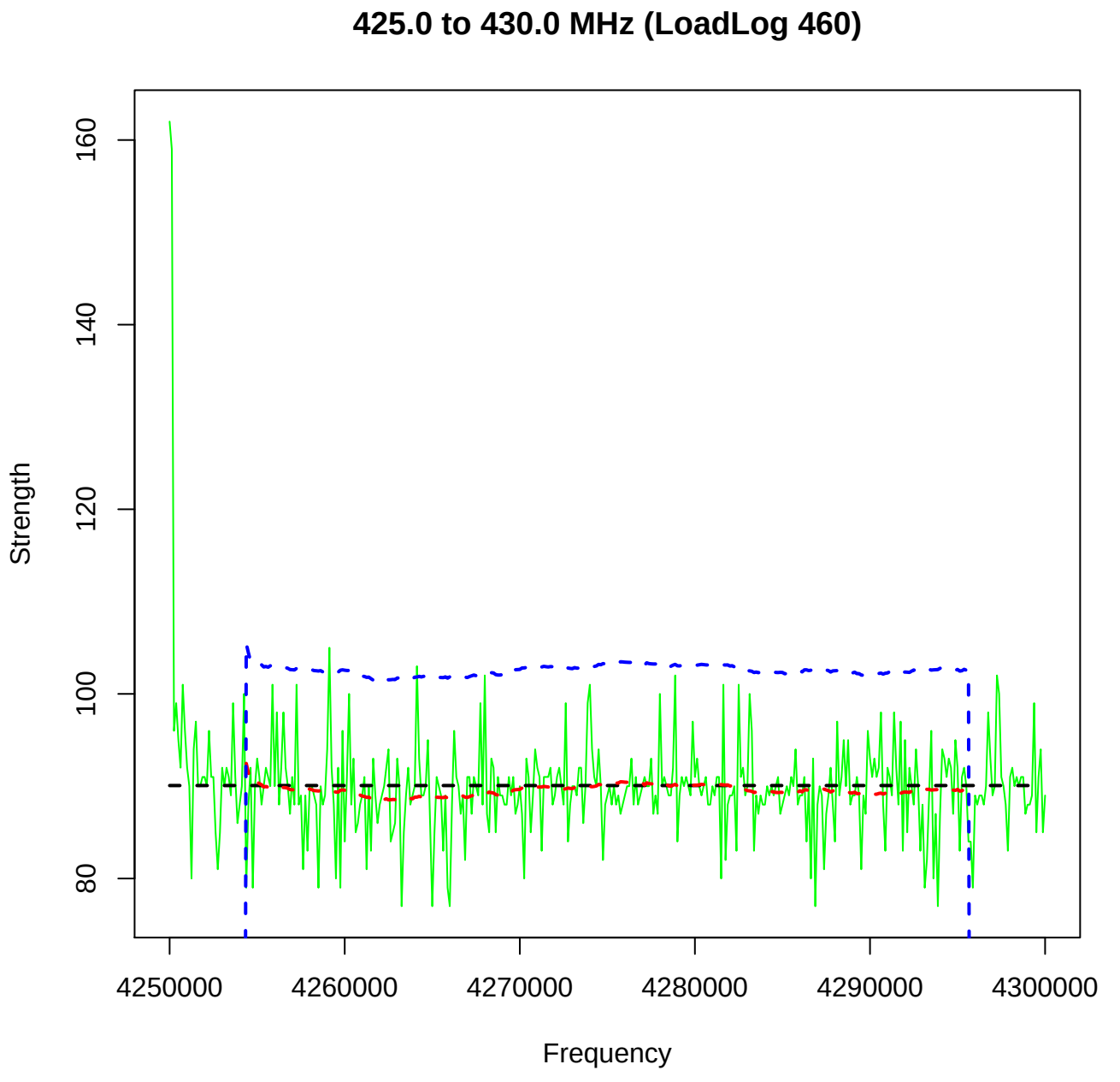

225.0 to 399.9 MHz (LoadLog 455)
Strength
40
60
80
100
120
140
160
2500000
3000000
3500000
4000000
Frequency

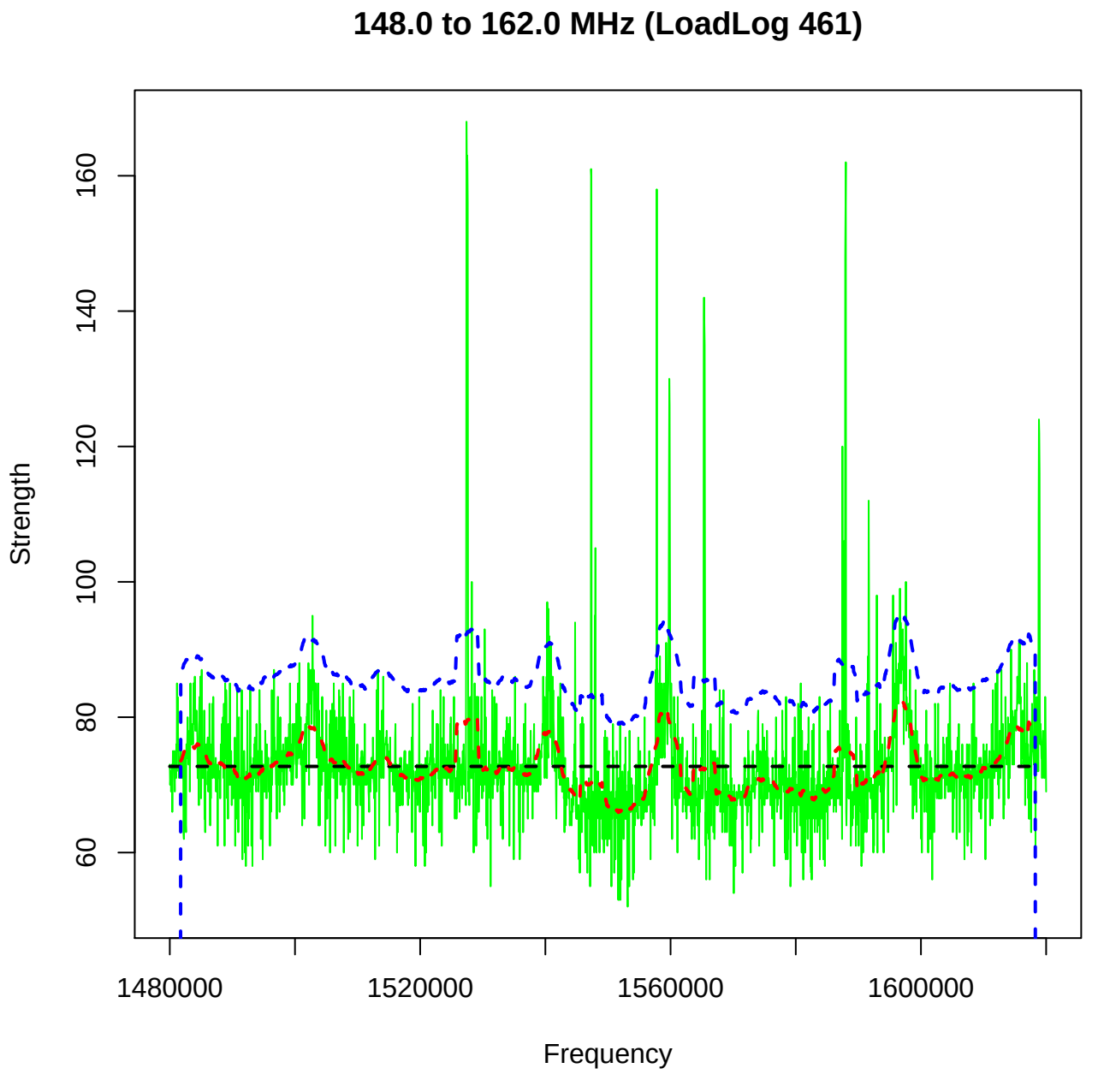

940.0 to 956.0 MHz (LoadLog 456)
Strength
120
100
80
60
40
9400000
9450000
9500000
9550000
Frequency

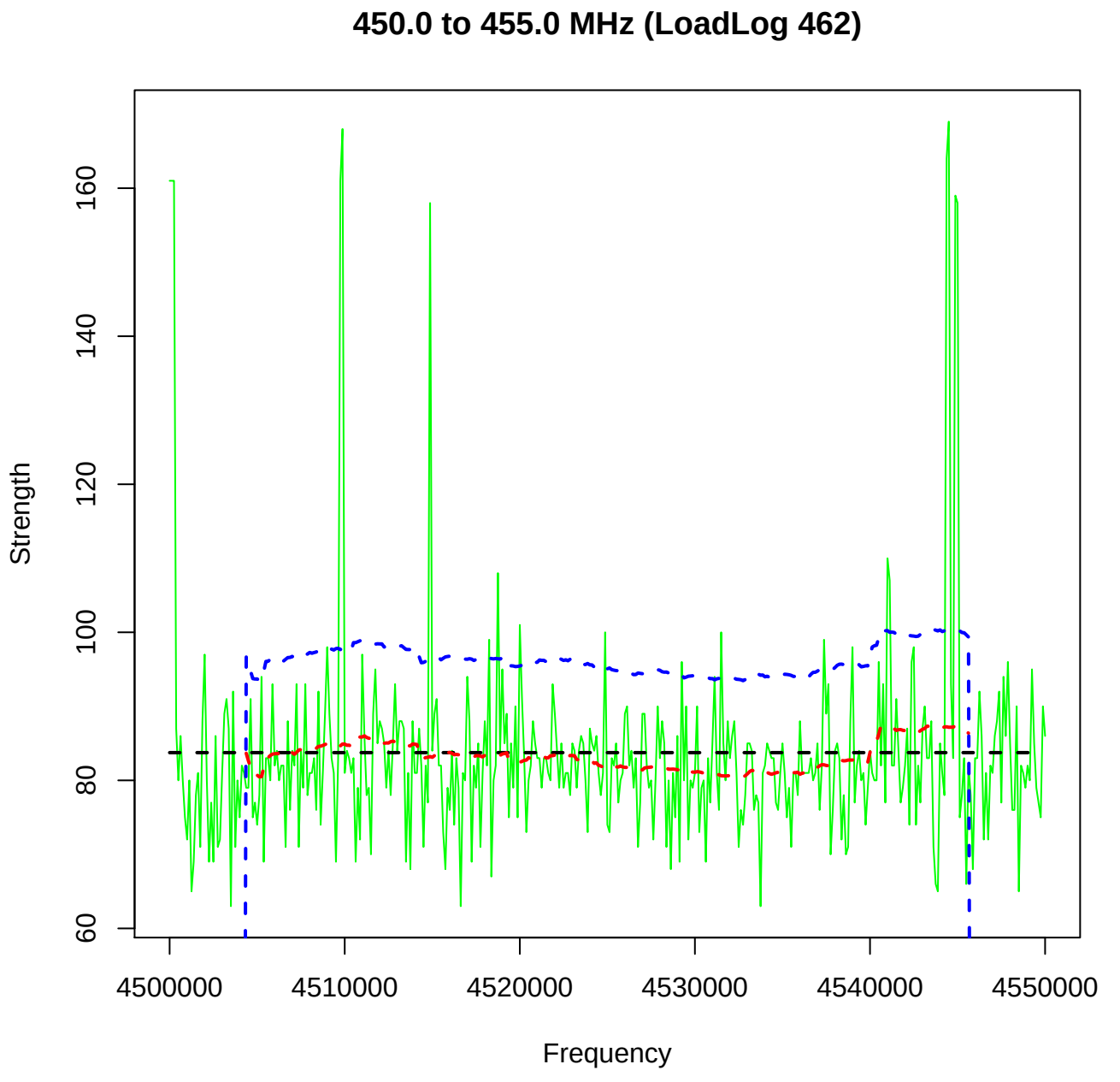

851.0 to 869.0 MHz (LoadLog 457)
Strength
160
140
120
100
80
60
40
8550000
8600000
8650000
Frequency

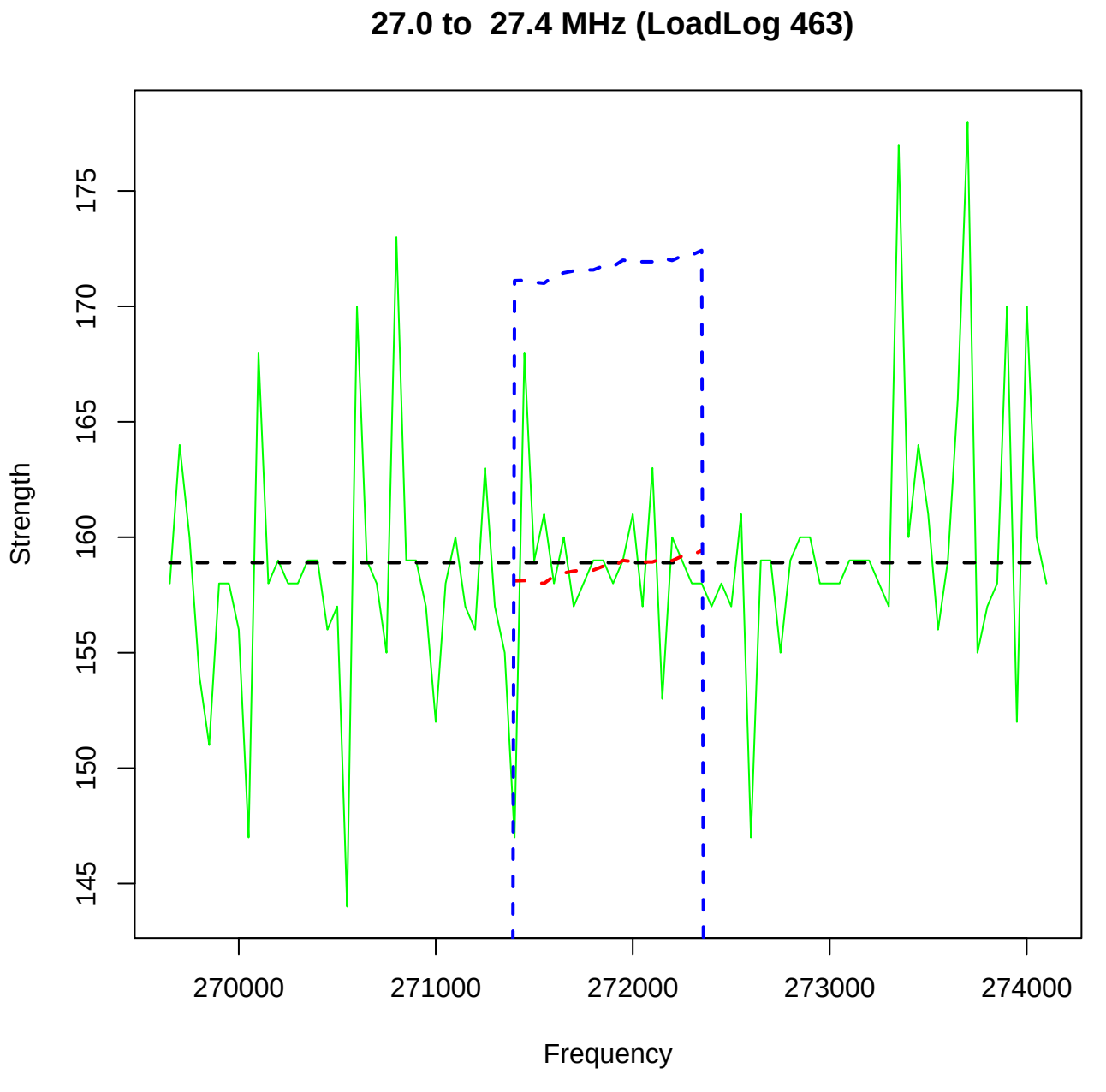

50.0 to 54.0 MHz (LoadLog 458)
Strength
160
150
140
130
120
110
500000
510000
520000
530000
540000
Frequency

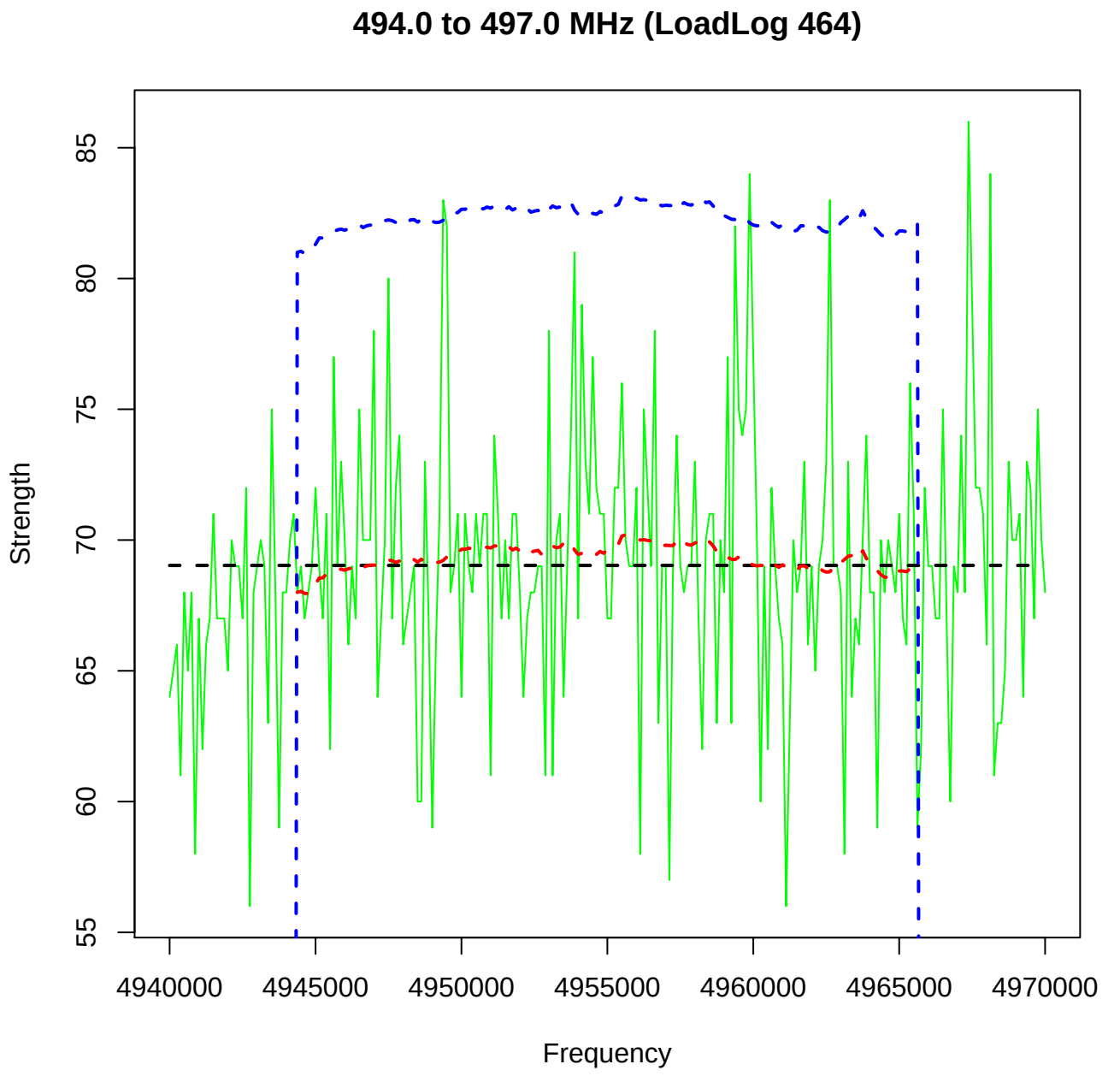

940.0 to 956.0 MHz (LoadLog 459)
Strength
120
100
80
60
40
9400000
9450000
9500000
9550000
Frequency

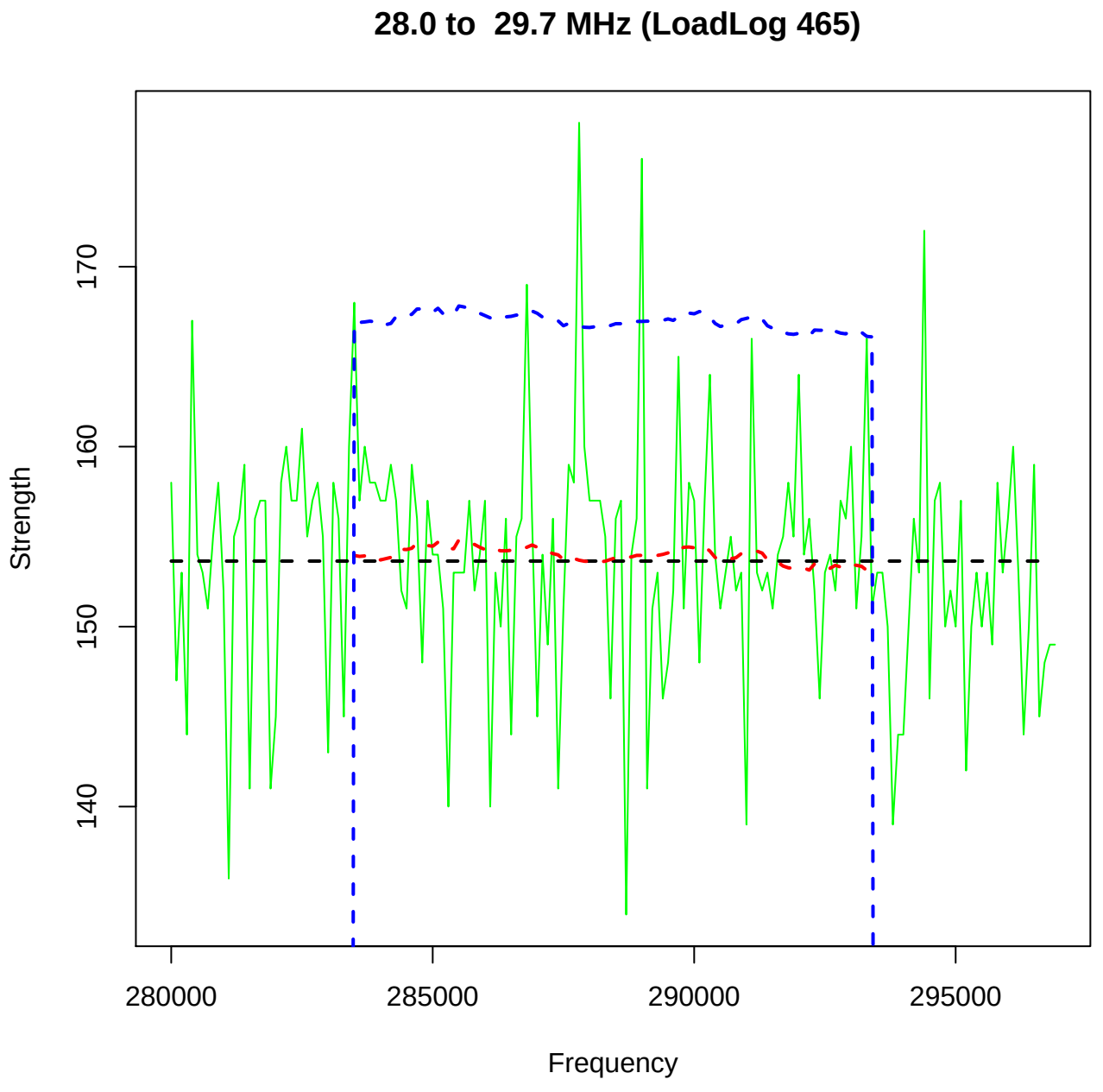

425.0 to 430.0 MHz (LoadLog 460)
Strength
160
140
120
100
80
4250000
4260000
4270000
4280000
4290000
4300000
Frequency

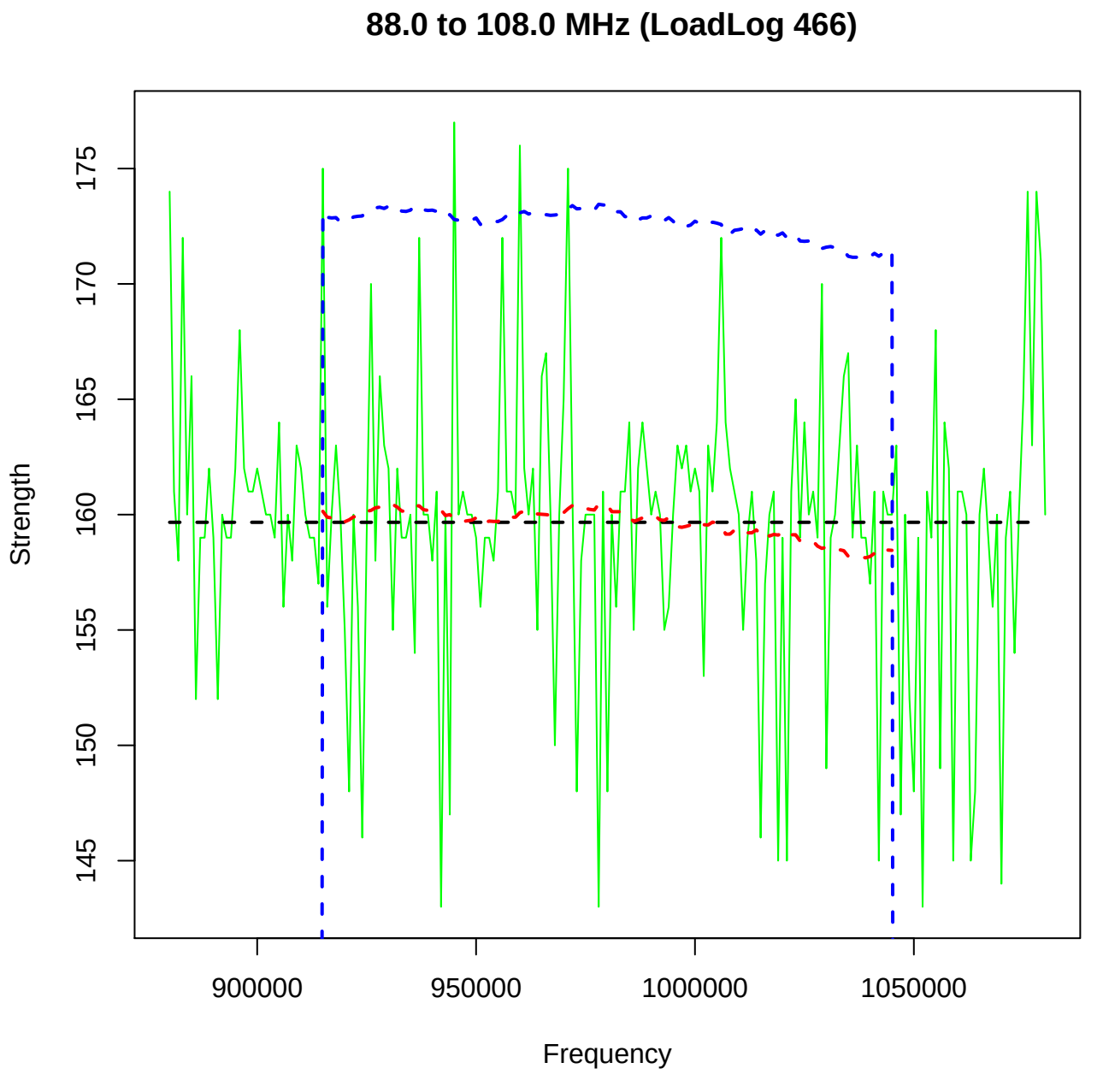

148.0 to 162.0 MHz (LoadLog 461)
Strength
60
80
100
120
140
160
1480000
1520000
1560000
1600000
Frequency

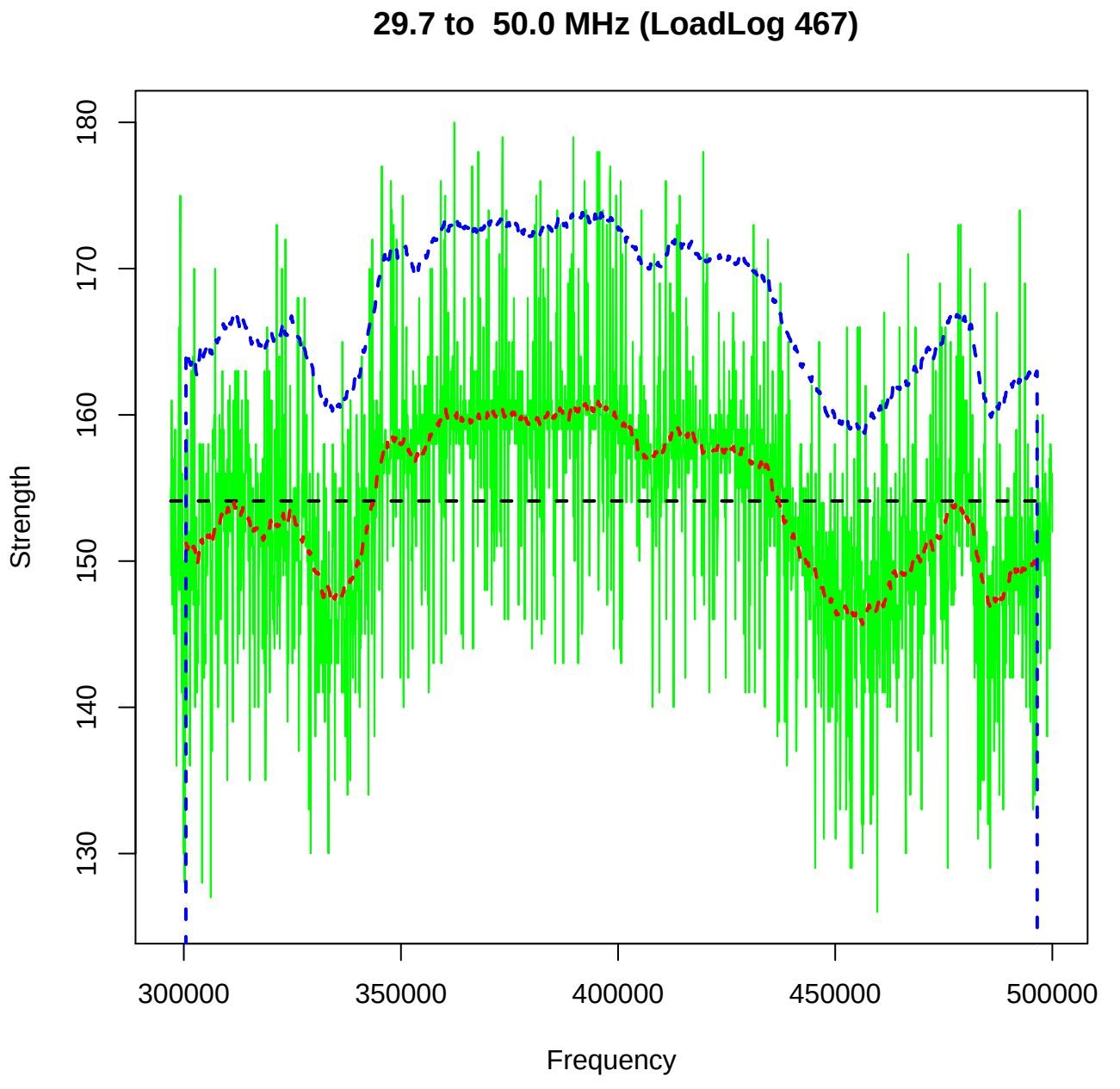

450.0 to 455.0 MHz (LoadLog 462)
Strength
60
80
100
120
140
160
4500000
4510000
4520000
4530000
4540000
4550000
Frequency

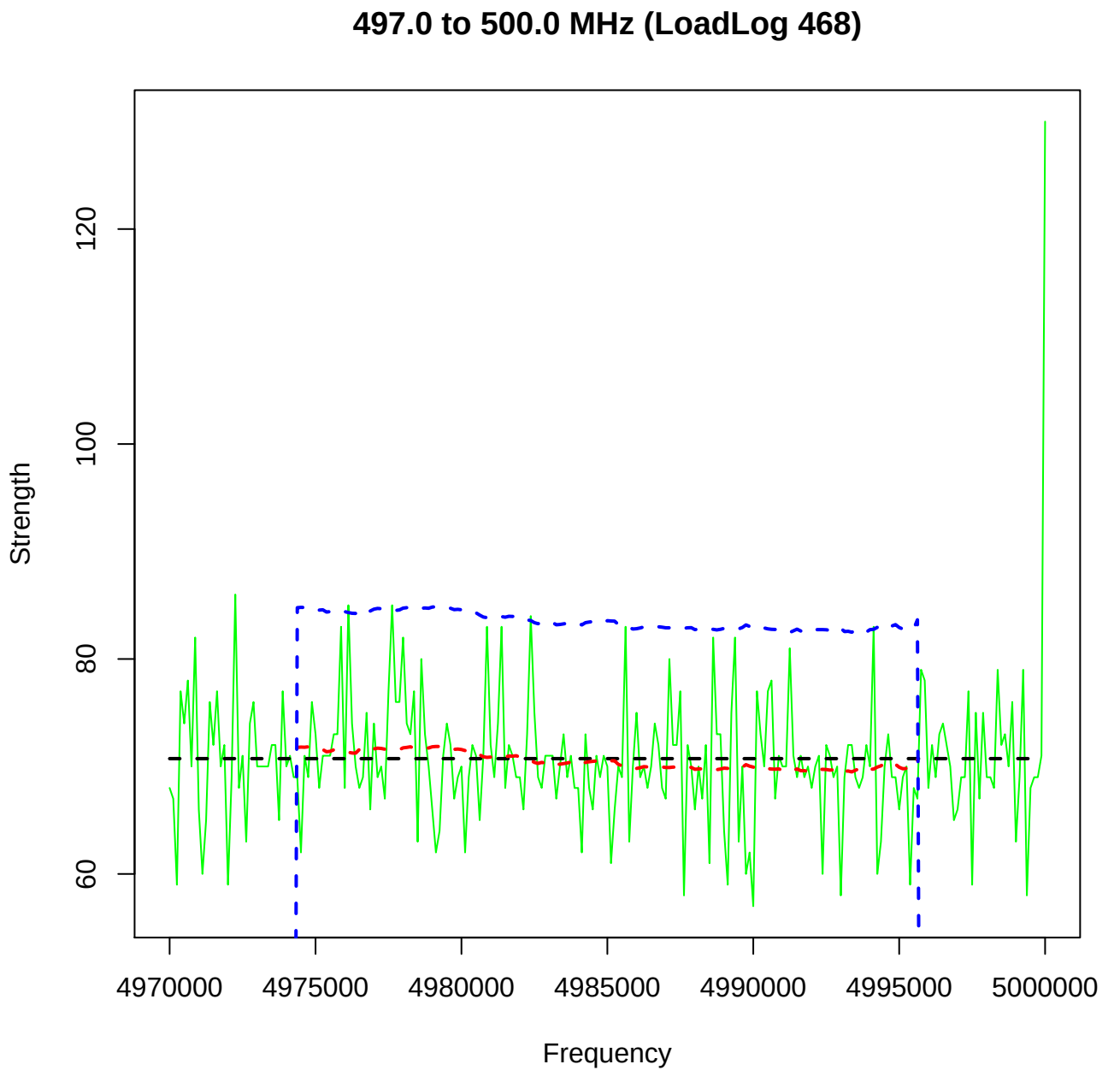

27.0 to 27.4 MHz (LoadLog 463)
Strength
145
150
155
160
165
170
175
270000
271000
272000
273000
274000
Frequency

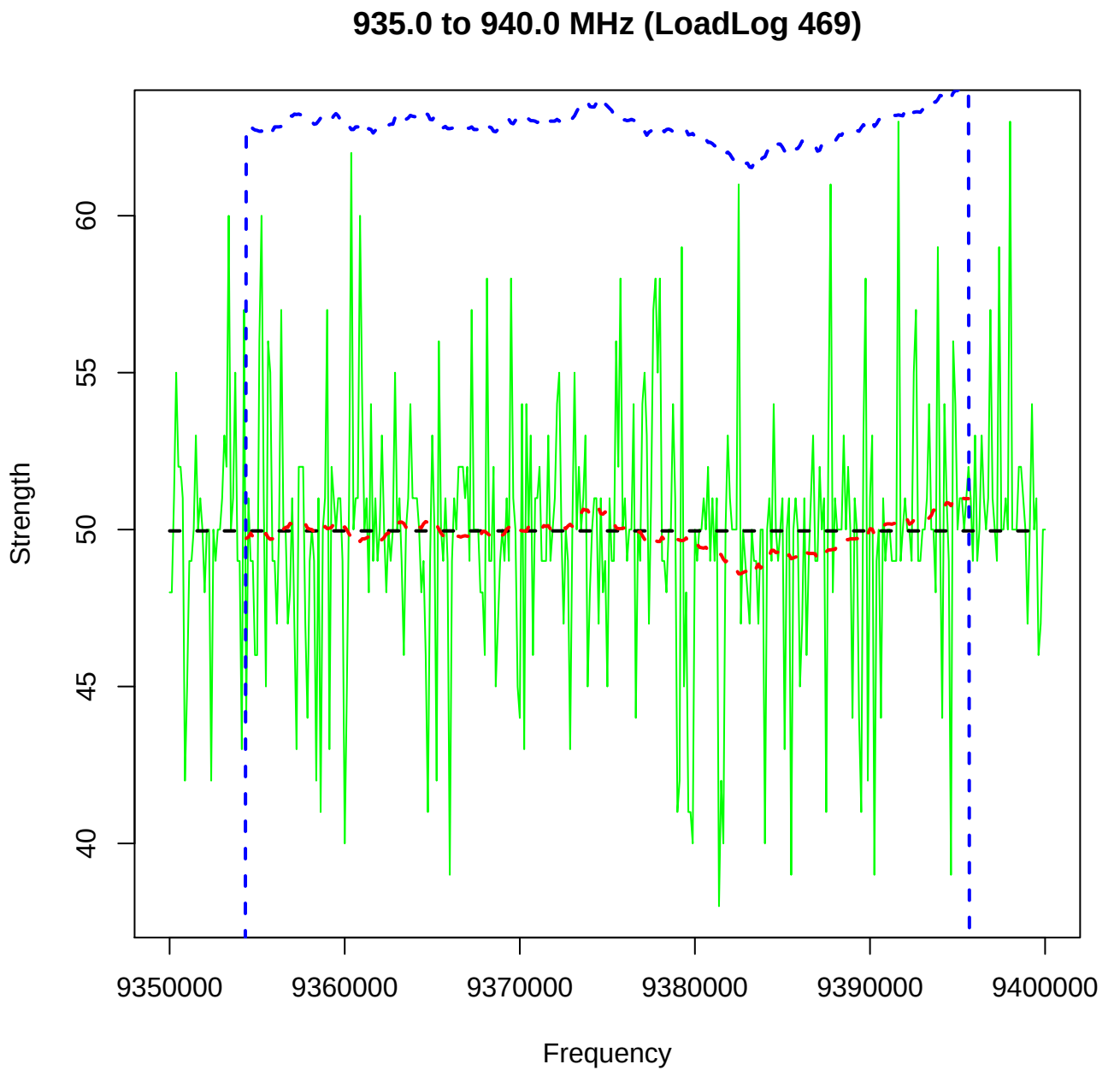

494.0 to 497.0 MHz (LoadLog 464)
Strength
55
60
65
70
75
80
85
4940000
4945000
4950000
4955000
4960000
4965000
4970000
Frequency

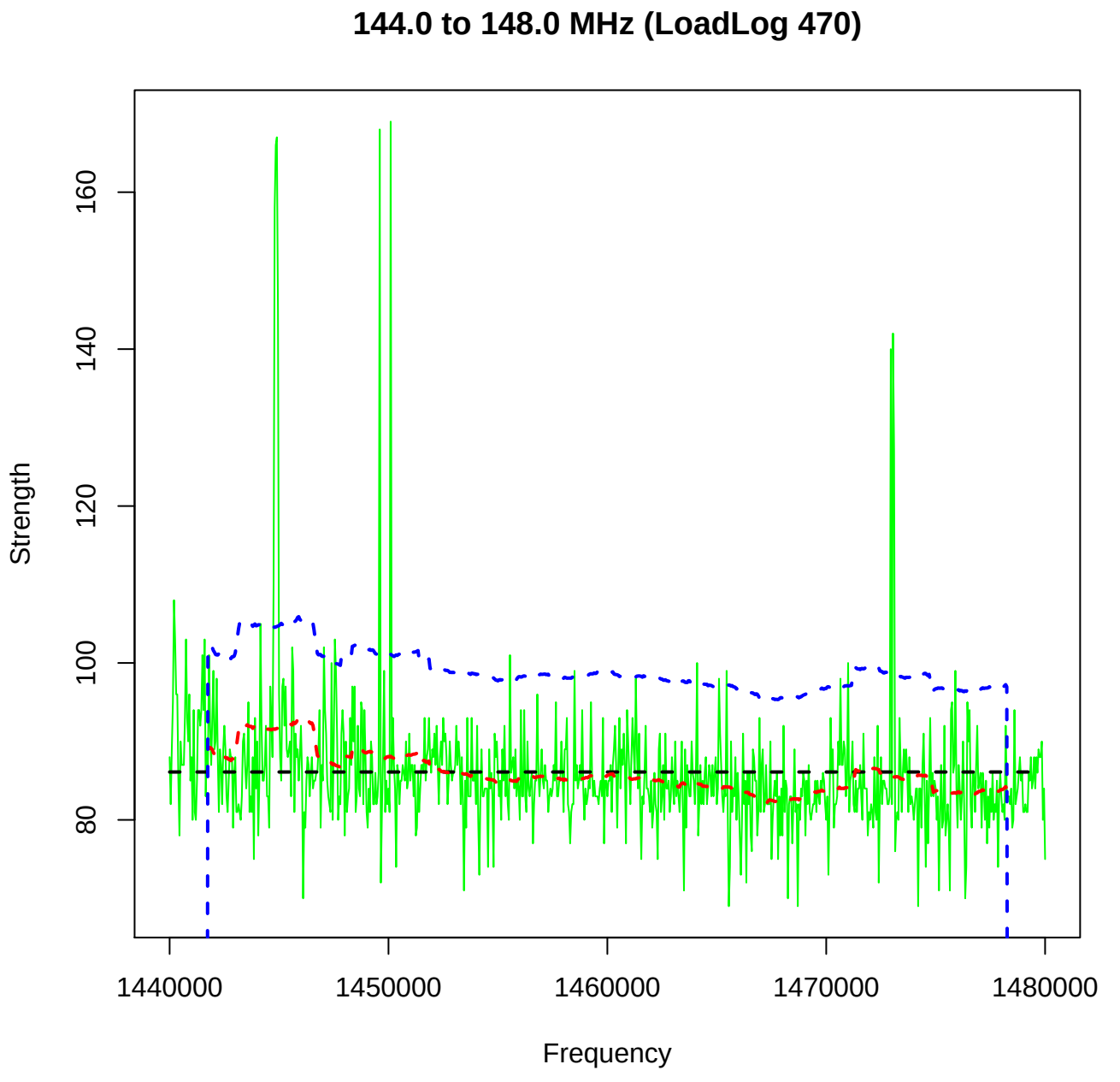

28.0 to 29.7 MHz (LoadLog 465)
Strength
140
150
160
170
280000
285000
290000
295000
Frequency

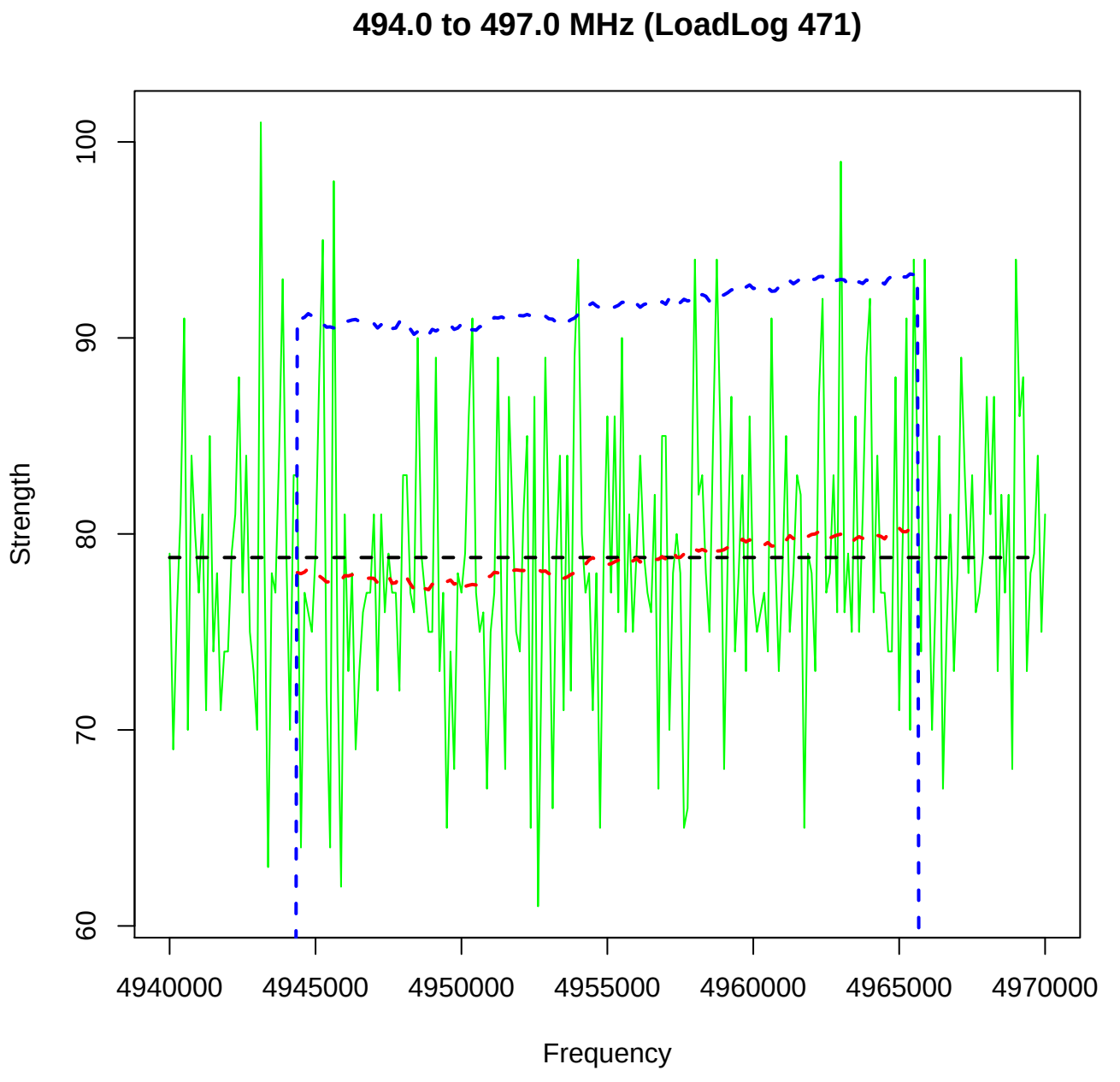

88.0 to 108.0 MHz (LoadLog 466)
Strength
175
170
165
160
155
150
145
900000
950000
1000000
1050000
Frequency

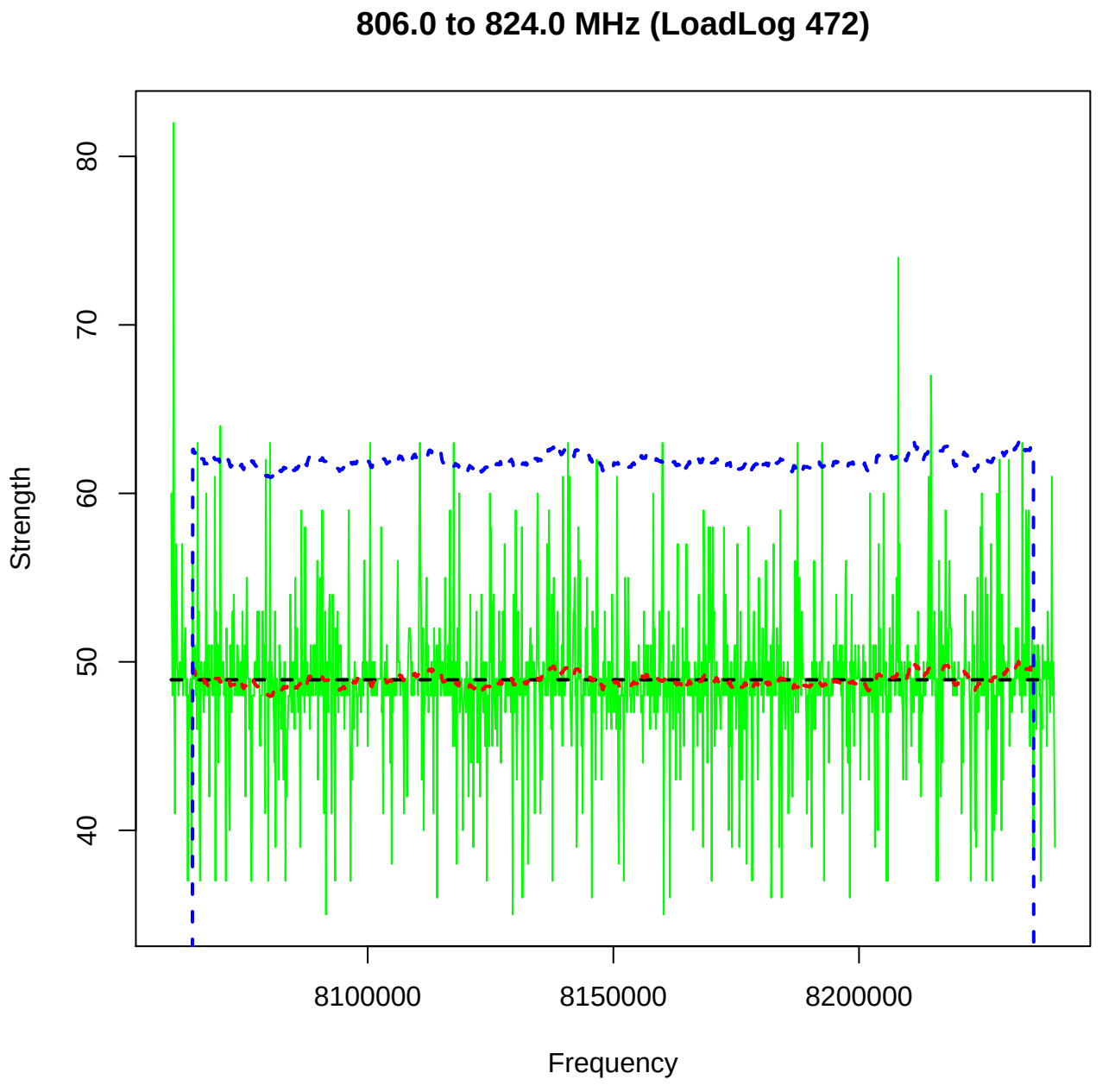

29.7 to 50.0 MHz (LoadLog 467)
Strength
180
170
160
150
140
130
300000
350000
400000
450000
500000
Frequency

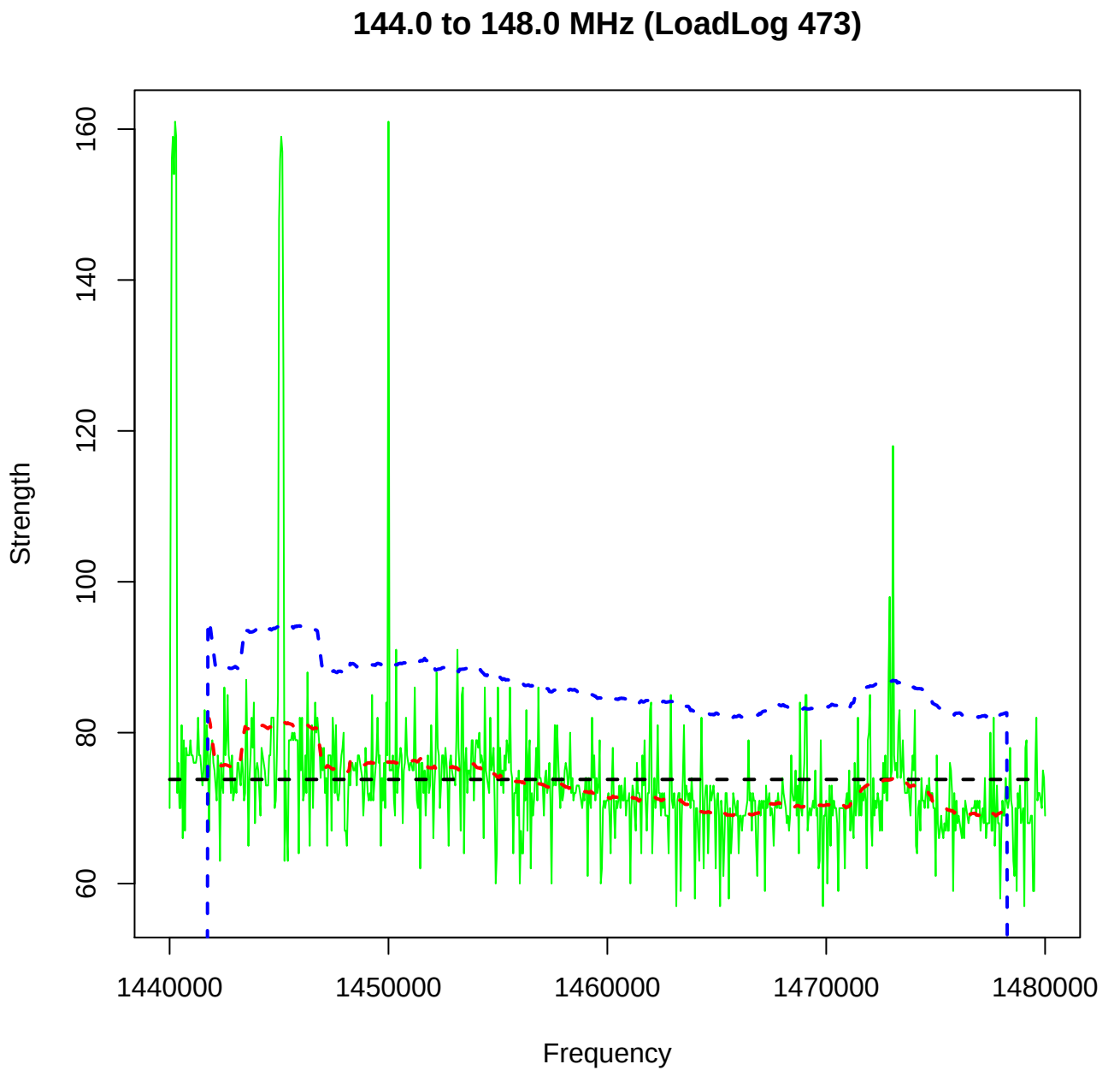

497.0 to 500.0 MHz (LoadLog 468)
Strength
60
80
100
120
4970000
4975000
4980000
4985000
4990000
4995000
5000000
Frequency

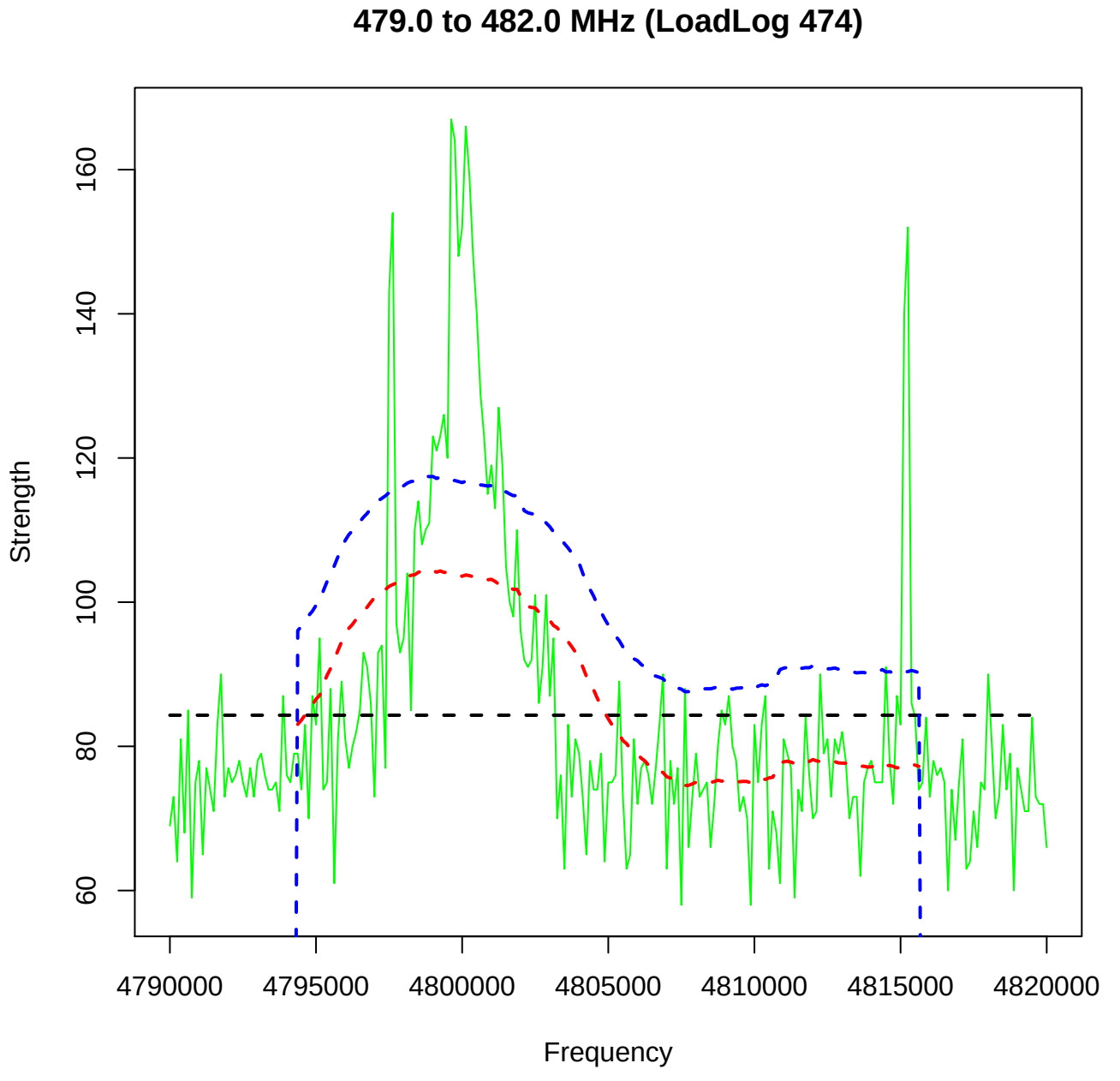

935.0 to 940.0 MHz (LoadLog 469)
Strength
60
55
50
45
40
9350000
9360000
9370000
9380000
9390000
9400000
Frequency

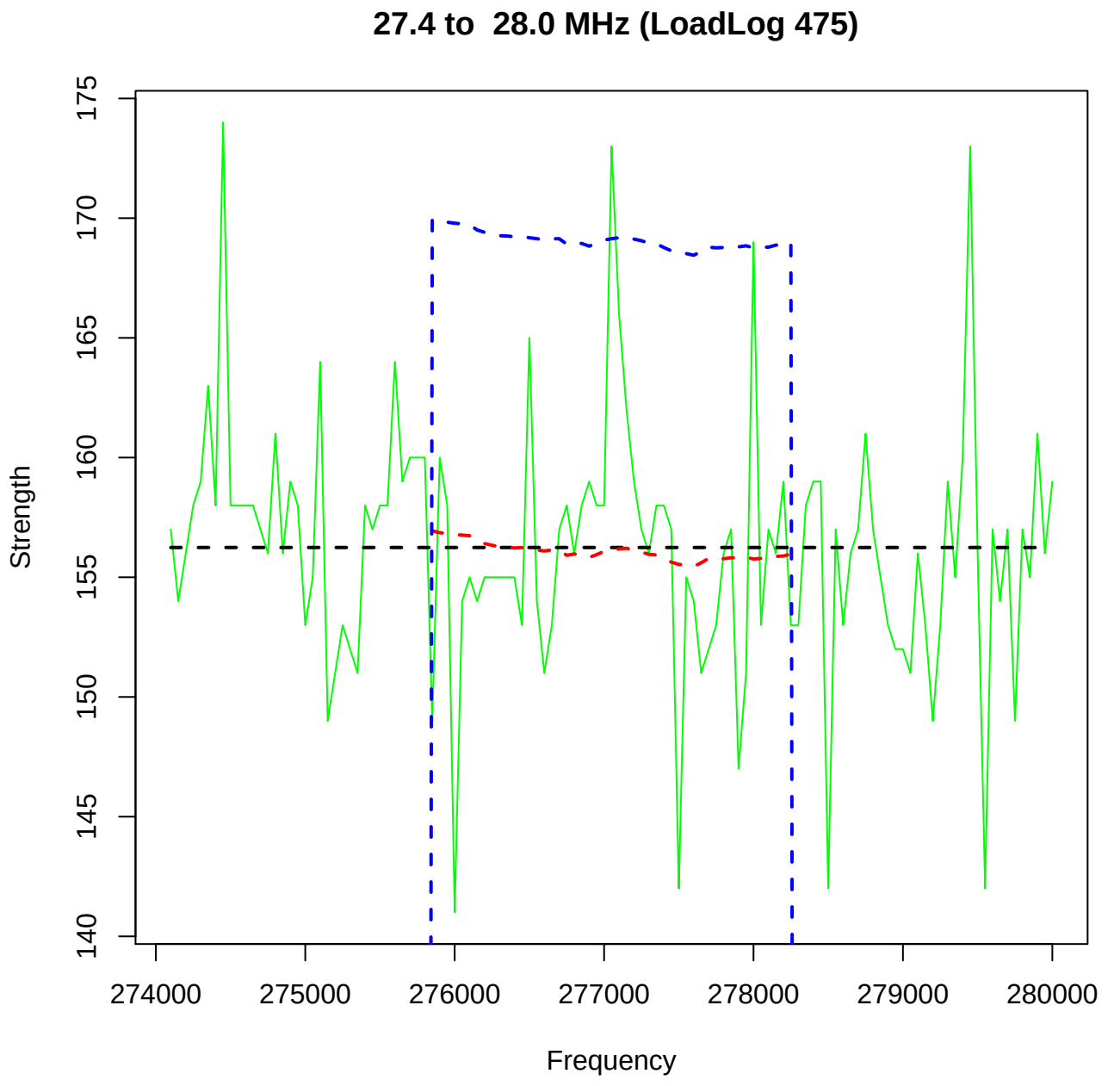

144.0 to 148.0 MHz (LoadLog 470)
Strength
160
140
120
100
80
1440000
1450000
1460000
1470000
1480000
Frequency

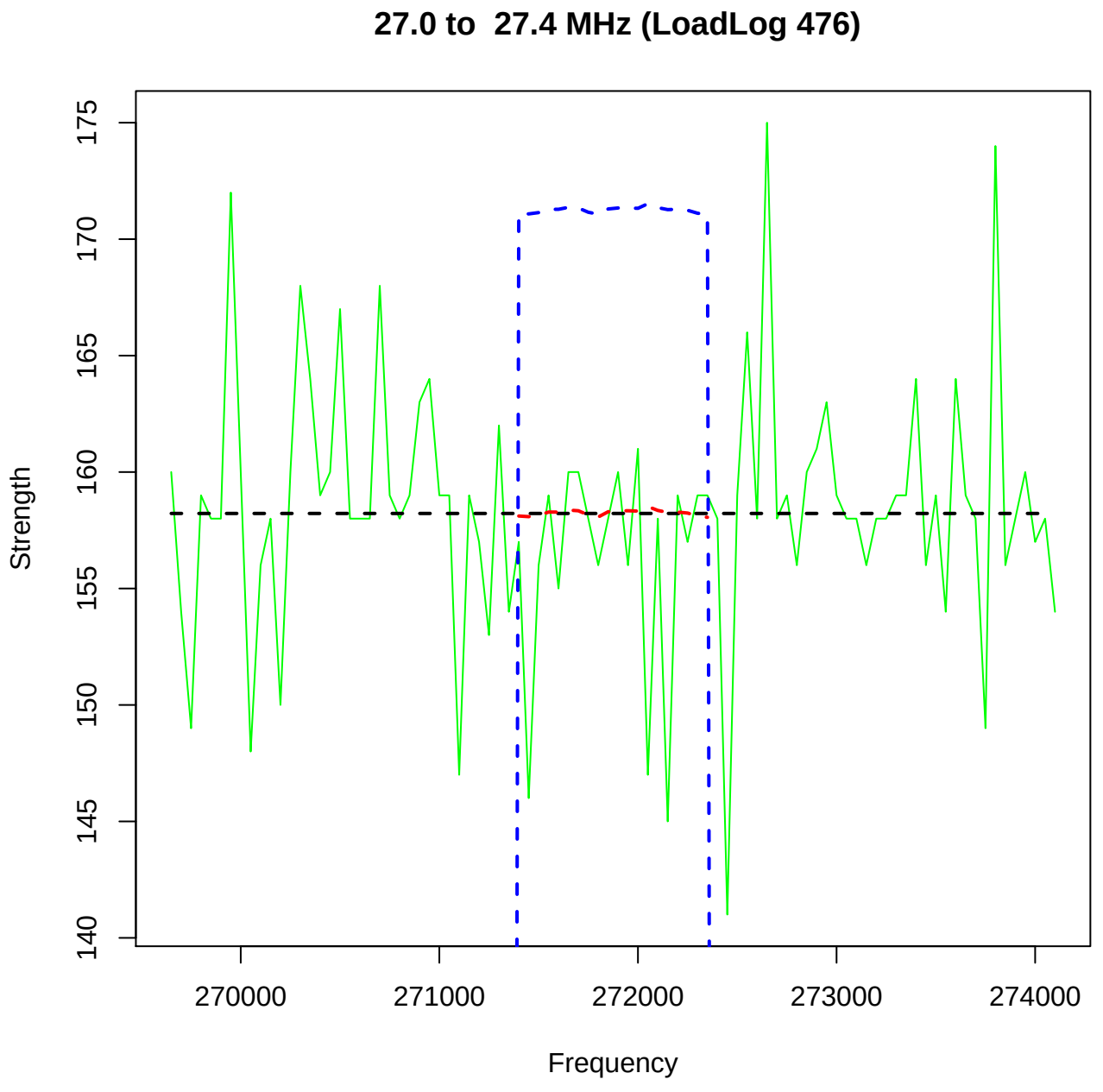

494.0 to 497.0 MHz (LoadLog 471)
Strength
100
90
80
70
60
4940000
4945000
4950000
4955000
4960000
4965000
4970000
Frequency

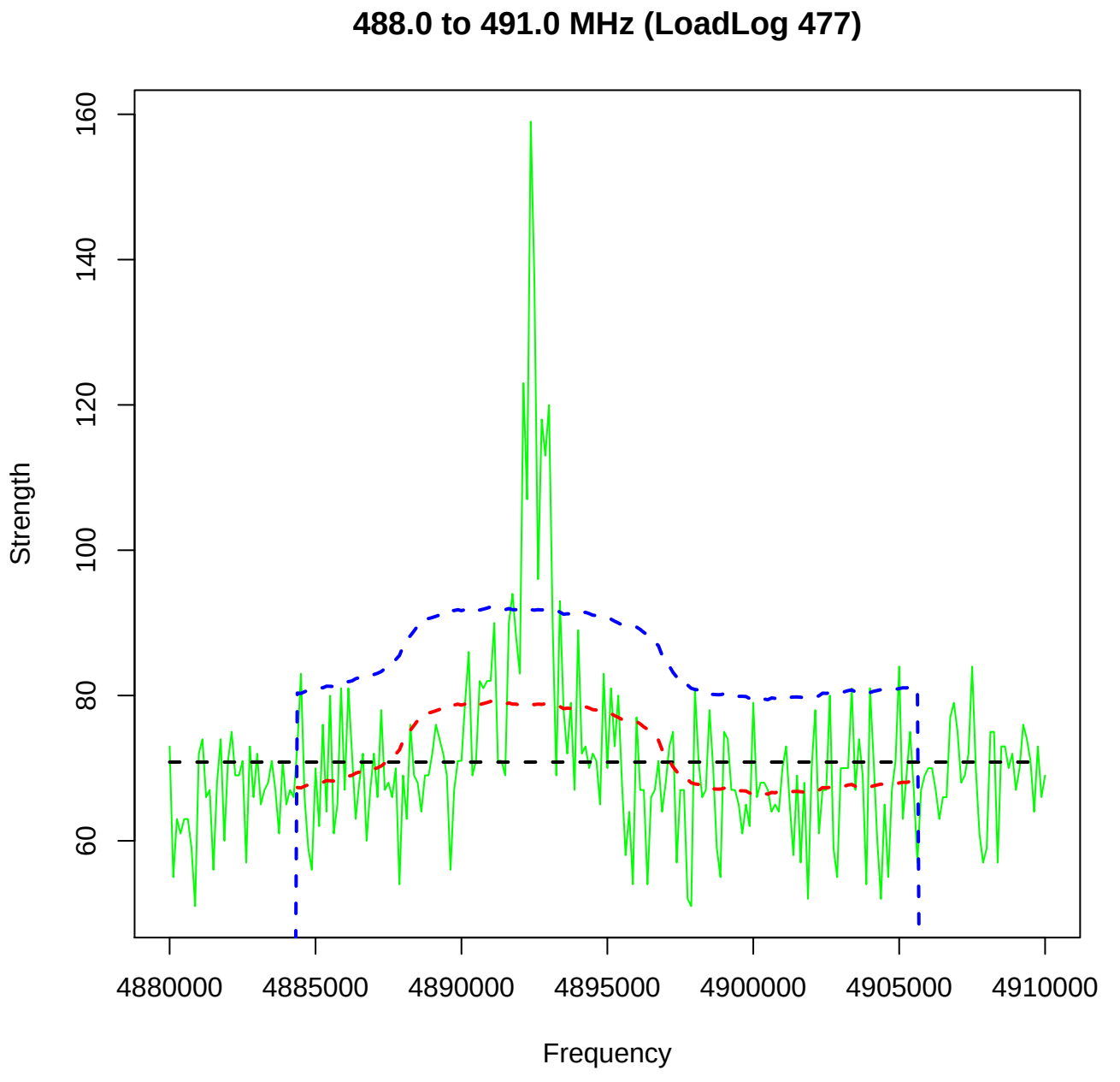

806.0 to 824.0 MHz (LoadLog 472)
Strength
80
70
60
50
40
8100000
8150000
8200000
Frequency

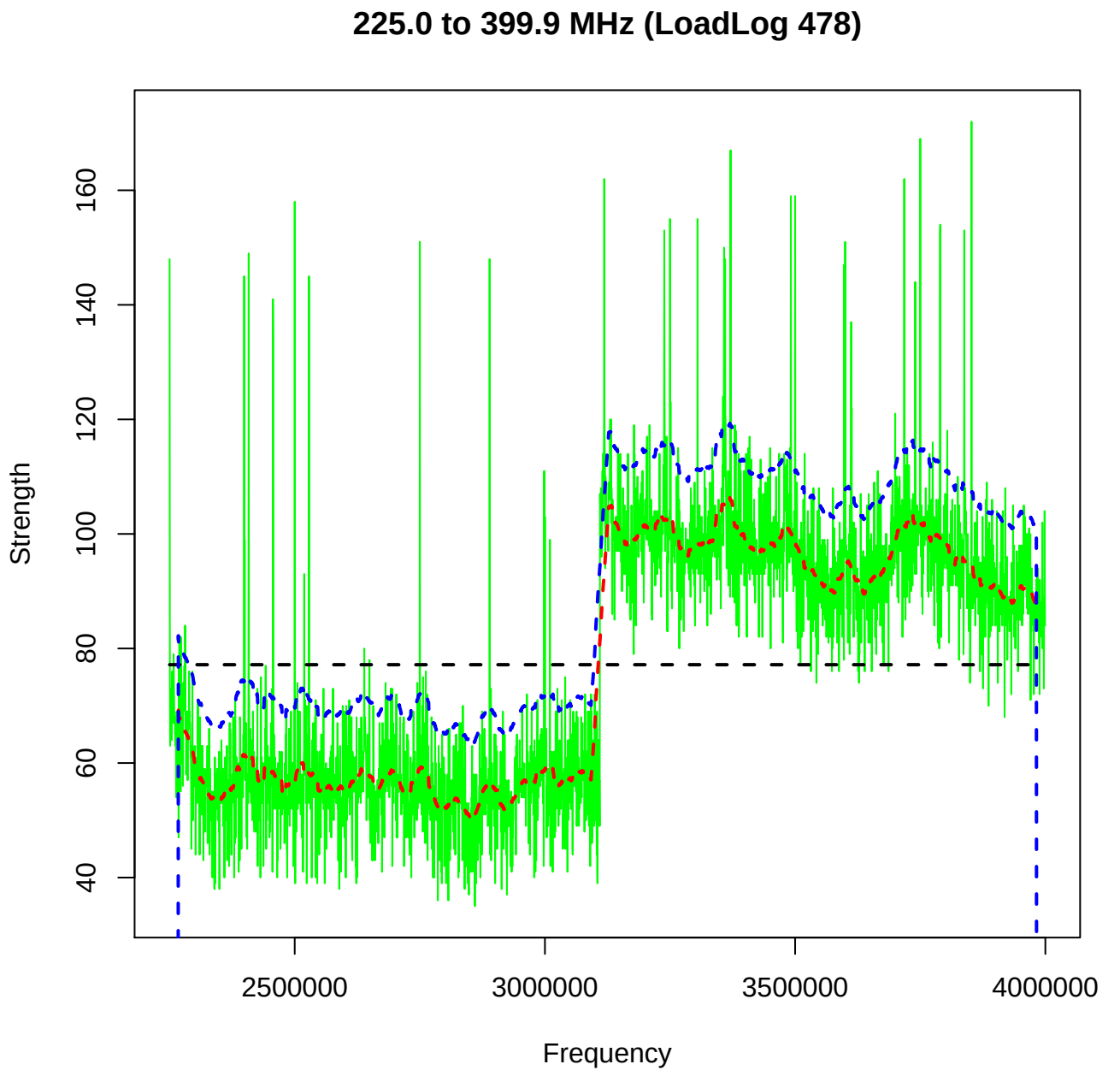

144.0 to 148.0 MHz (LoadLog 473)
Strength
160
140
120
100
80
60
1440000
1450000
1460000
1470000
1480000
Frequency

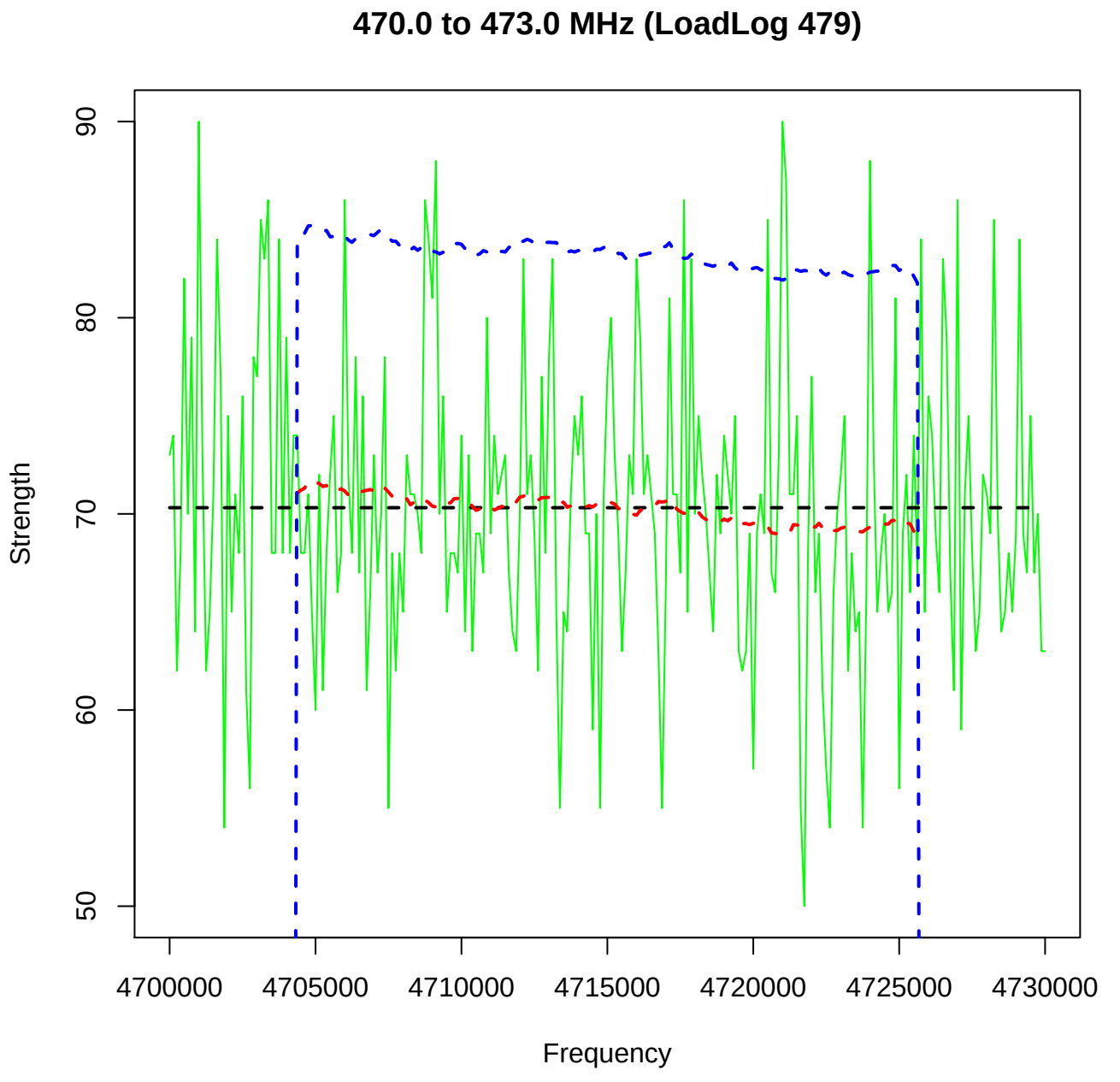

479.0 to 482.0 MHz (LoadLog 474)
Strength
60
80
100
120
140
160
4790000
4795000
4800000
4805000
4810000
4815000
4820000
Frequency

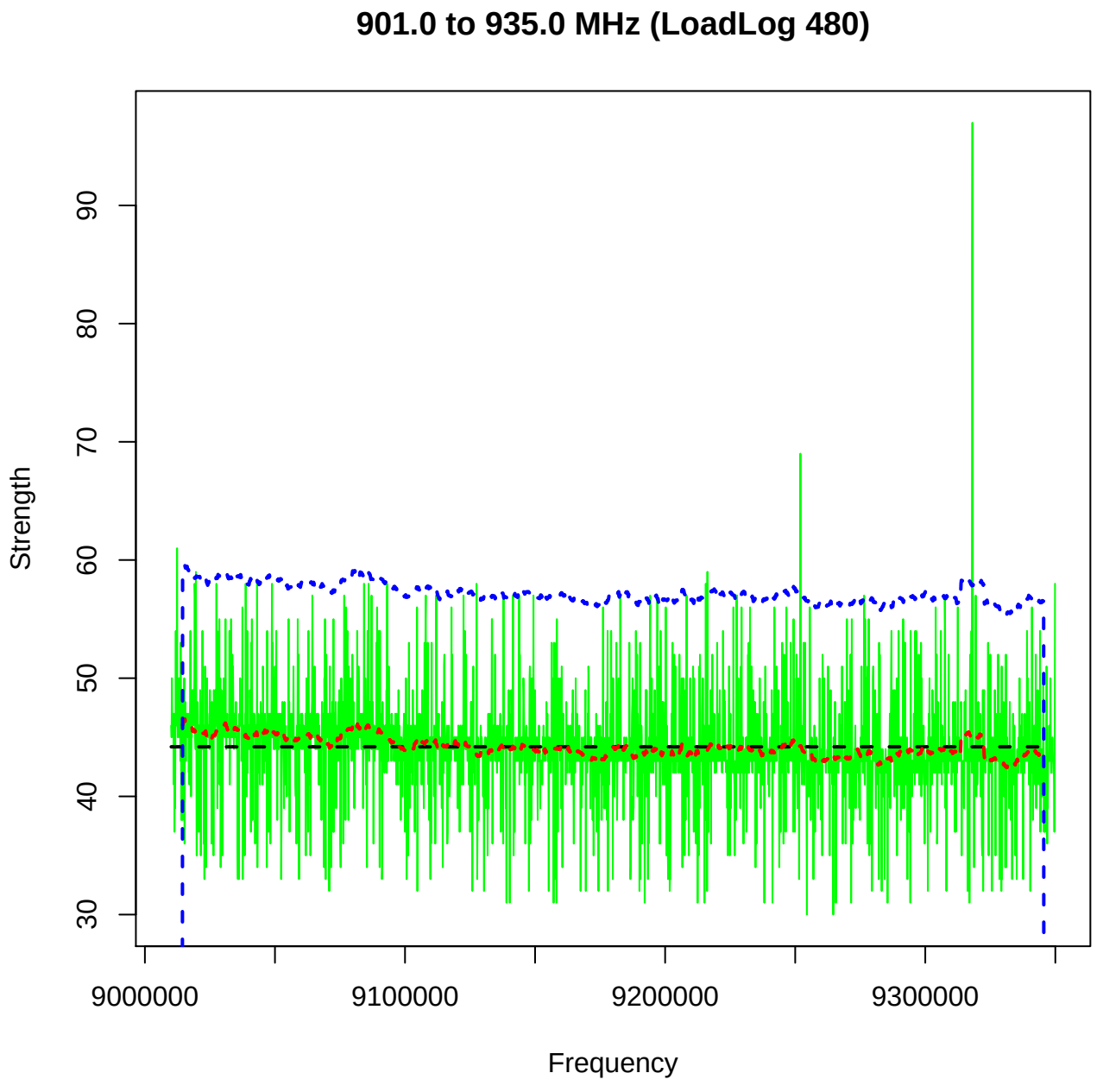

27.4 to 28.0 MHz (LoadLog 475)
Strength
175
170
165
160
155
150
145
140
274000
275000
276000
277000
278000
279000
280000
Frequency

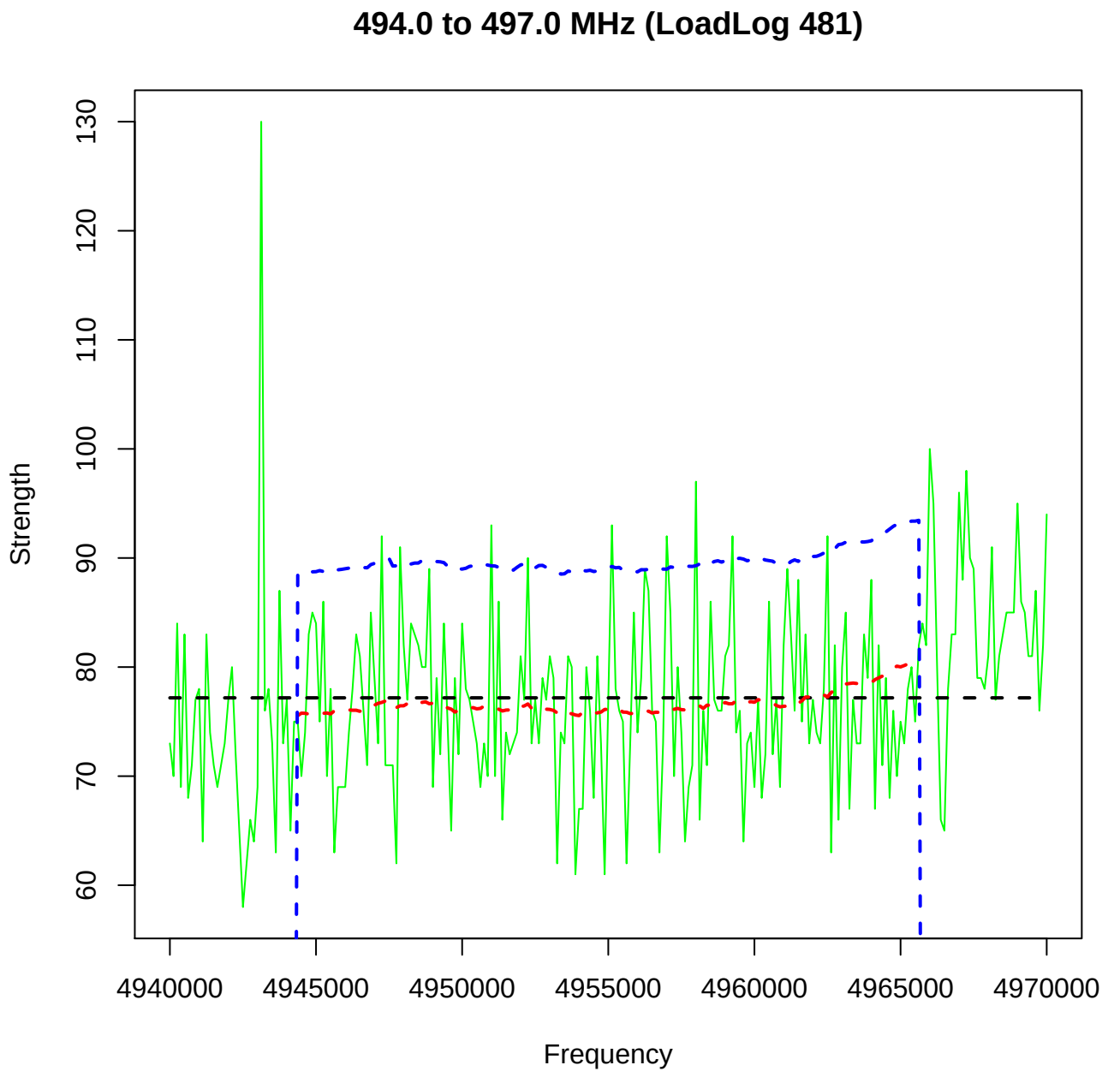

27.0 to 27.4 MHz (LoadLog 476)
Strength
175
170
165
160
155
150
145
140
270000
271000
272000
273000
274000
Frequency

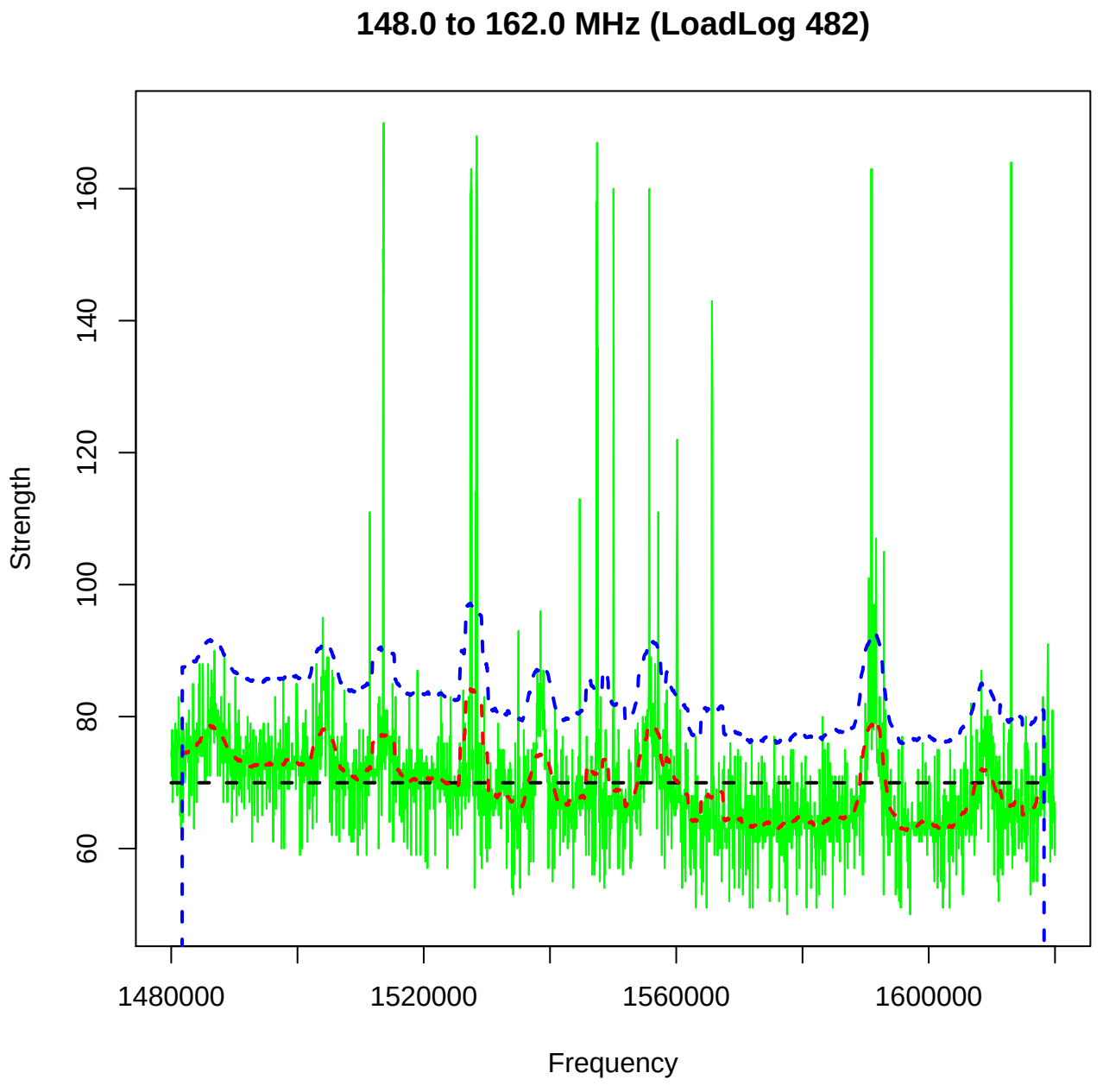

488.0 to 491.0 MHz (LoadLog 477)
Strength
160
140
120
100
80
60
4880000
4885000
4890000
4895000
4900000
4905000
4910000
Frequency

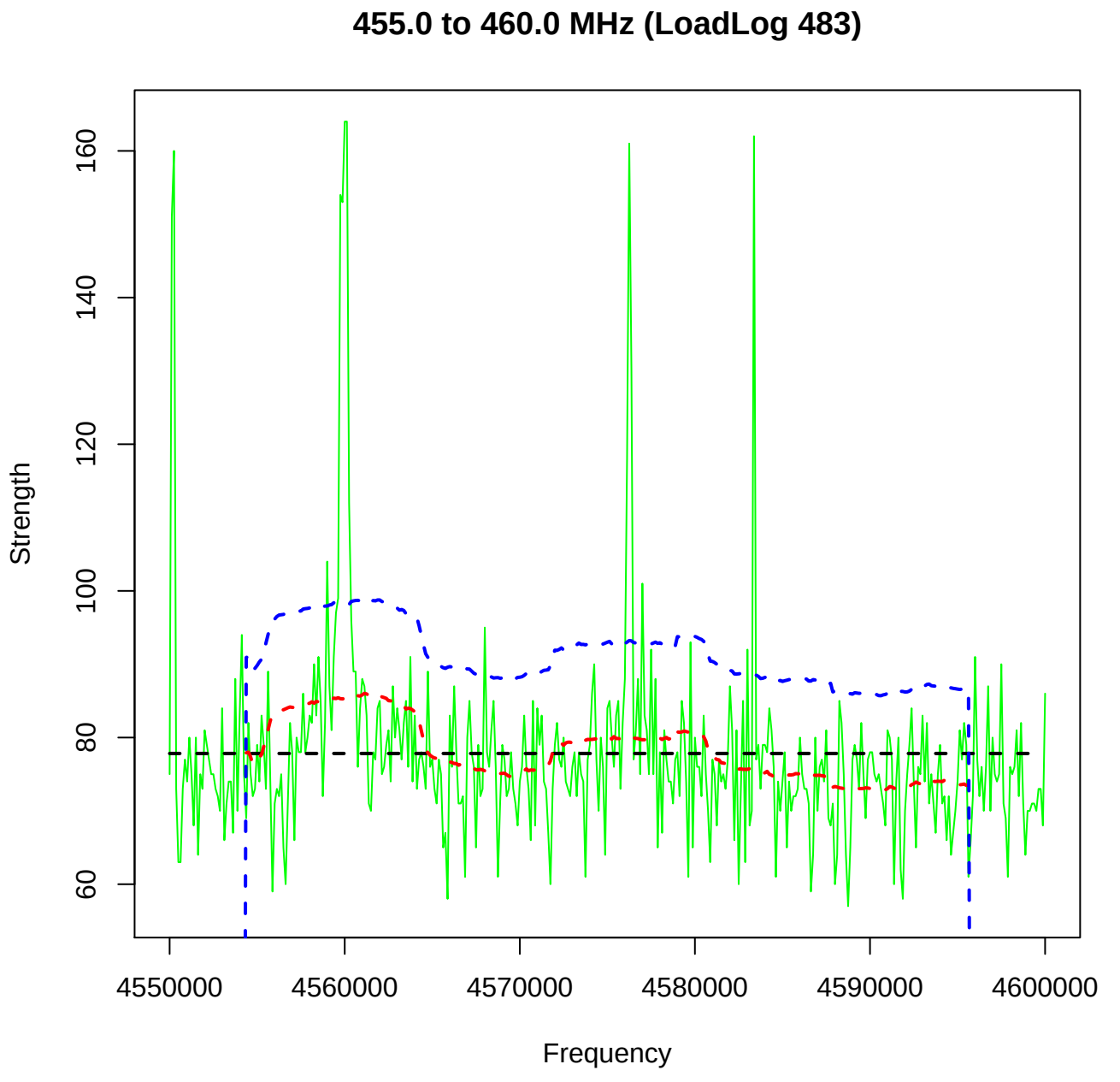

225.0 to 399.9 MHz (LoadLog 478)
Strength
40
60
80
100
120
140
160
2500000
3000000
3500000
4000000
Frequency

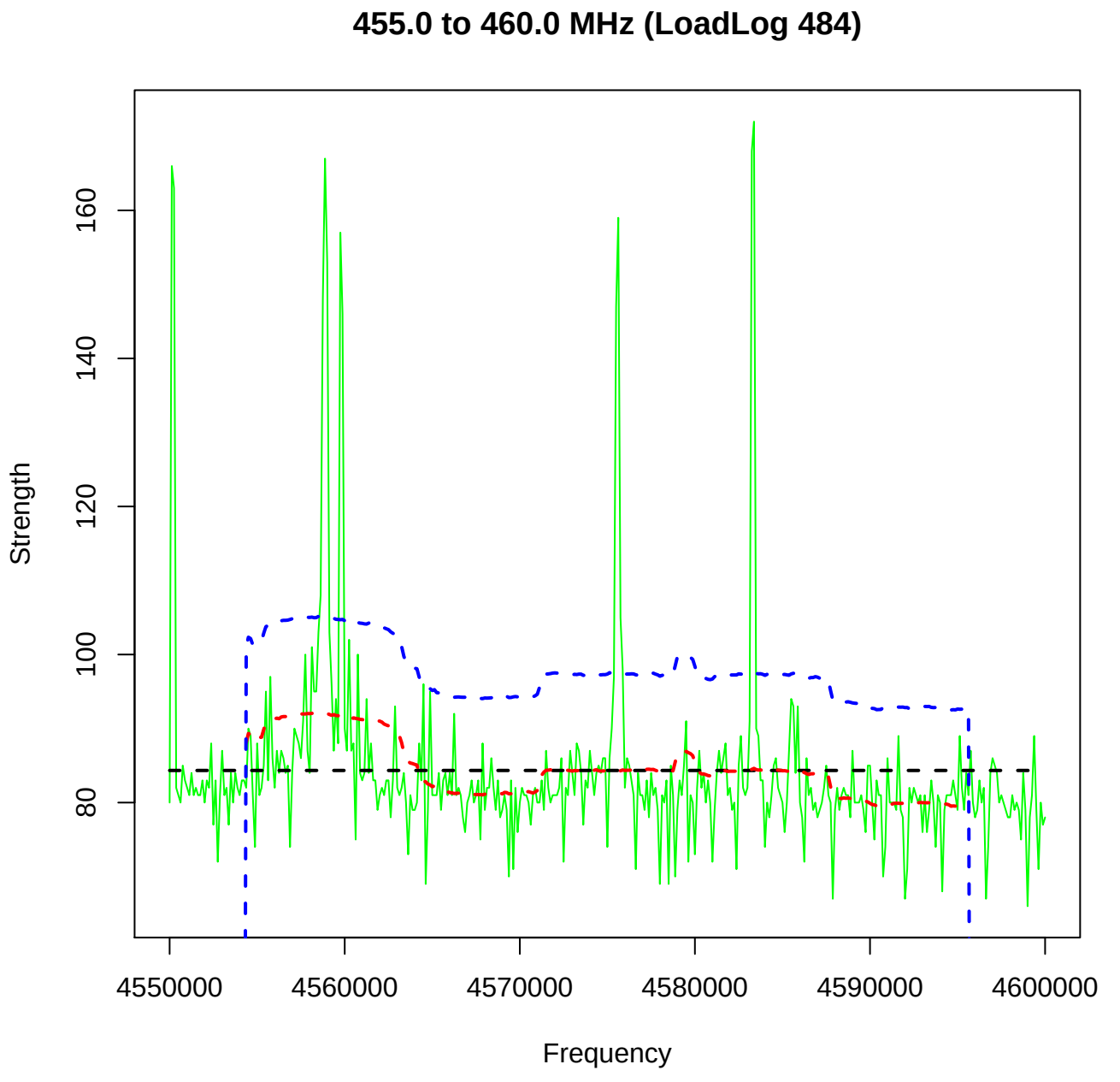

470.0 to 473.0 MHz (LoadLog 479)
Strength
90
80
70
60
50
4700000
4705000
4710000
4715000
4720000
4725000
4730000
Frequency

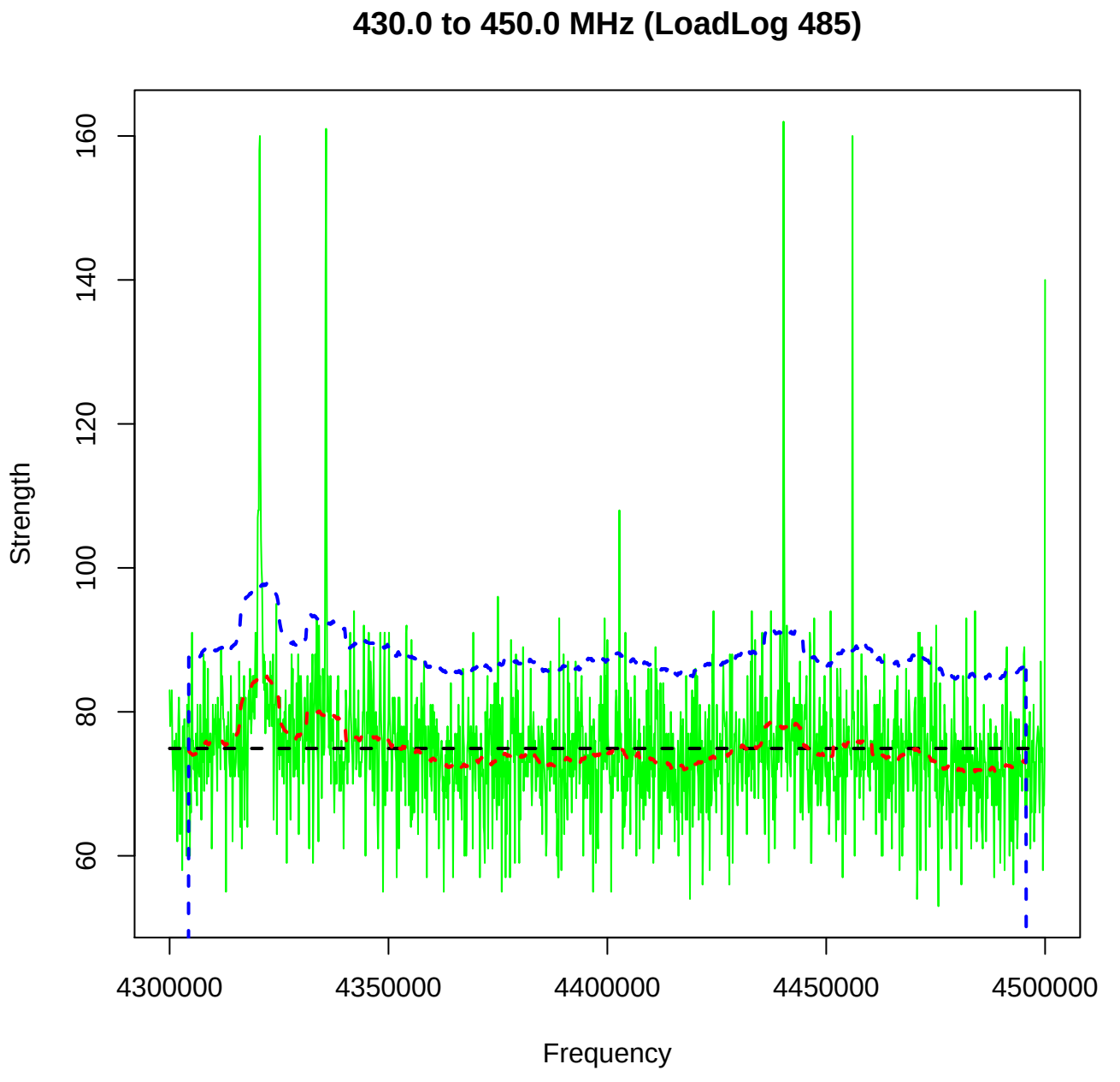

901.0 to 935.0 MHz (LoadLog 480)
Strength
30
40
50
60
70
80
90
9000000
9100000
9200000
9300000
Frequency

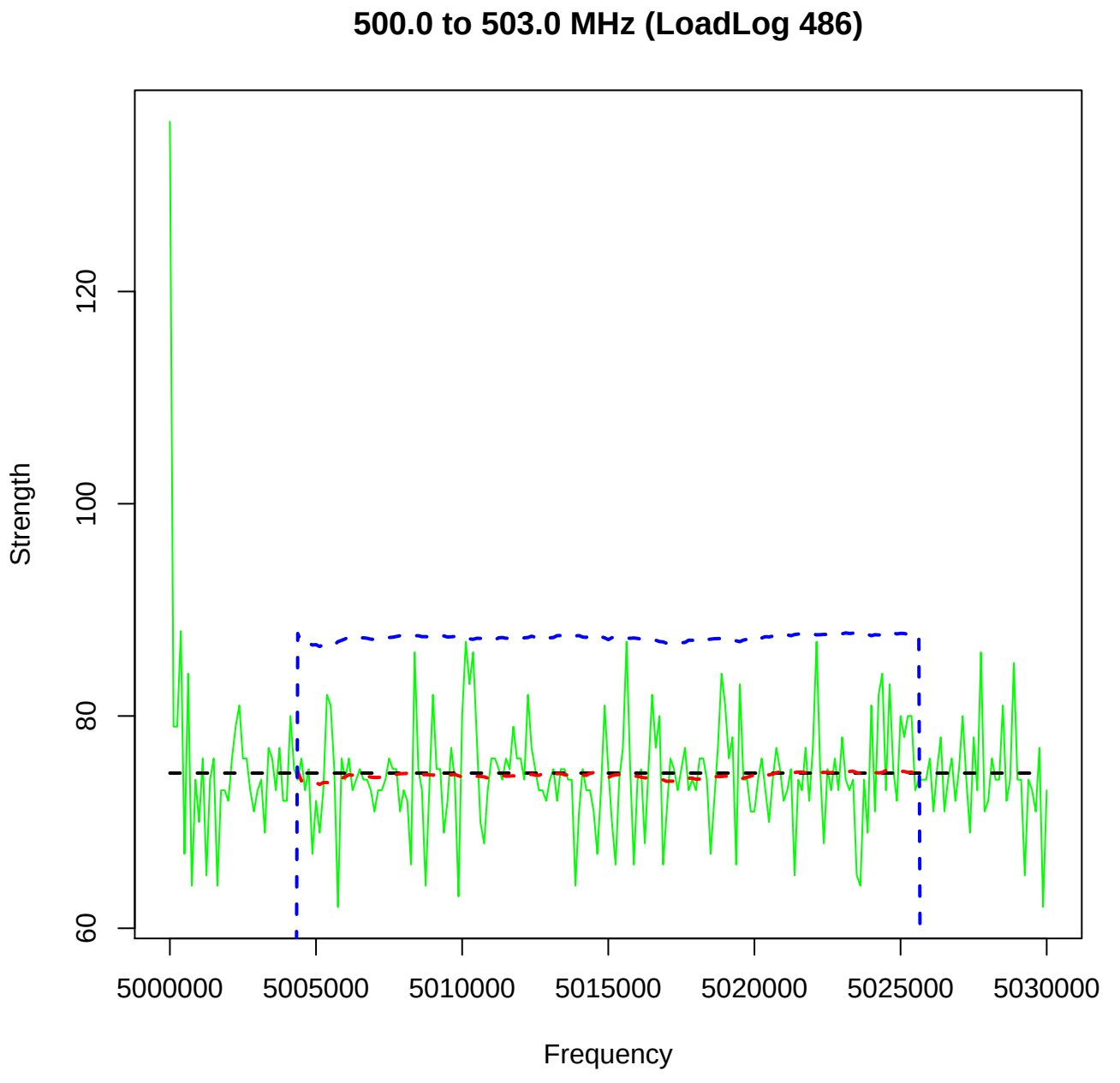

494.0 to 497.0 MHz (LoadLog 481)
Strength
130
120
110
100
90
80
70
60
4940000
4945000
4950000
4955000
4960000
4965000
4970000
Frequency

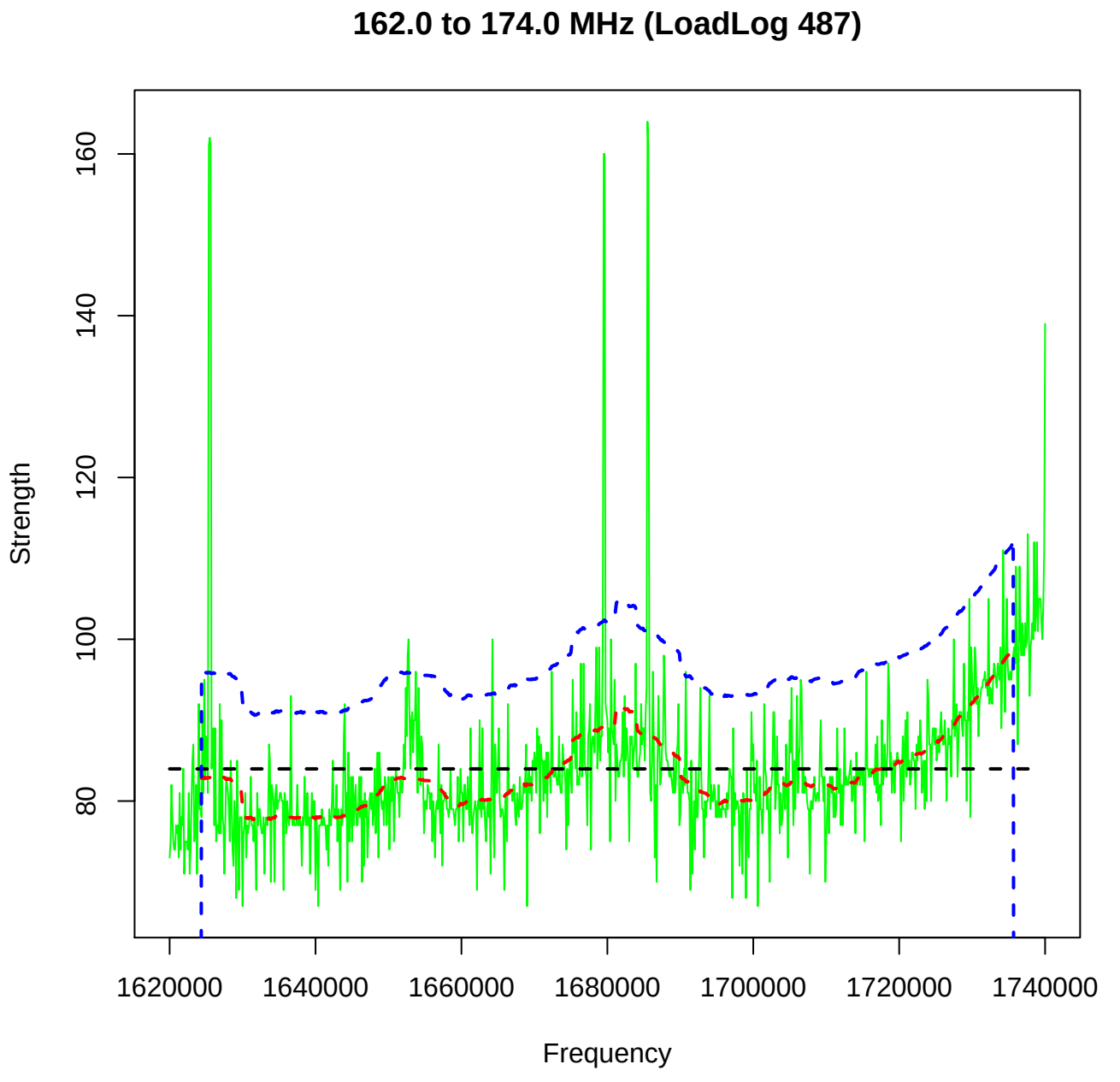

148.0 to 162.0 MHz (LoadLog 482)
Strength
60
80
100
120
140
160
1480000
1520000
1560000
1600000
Frequency

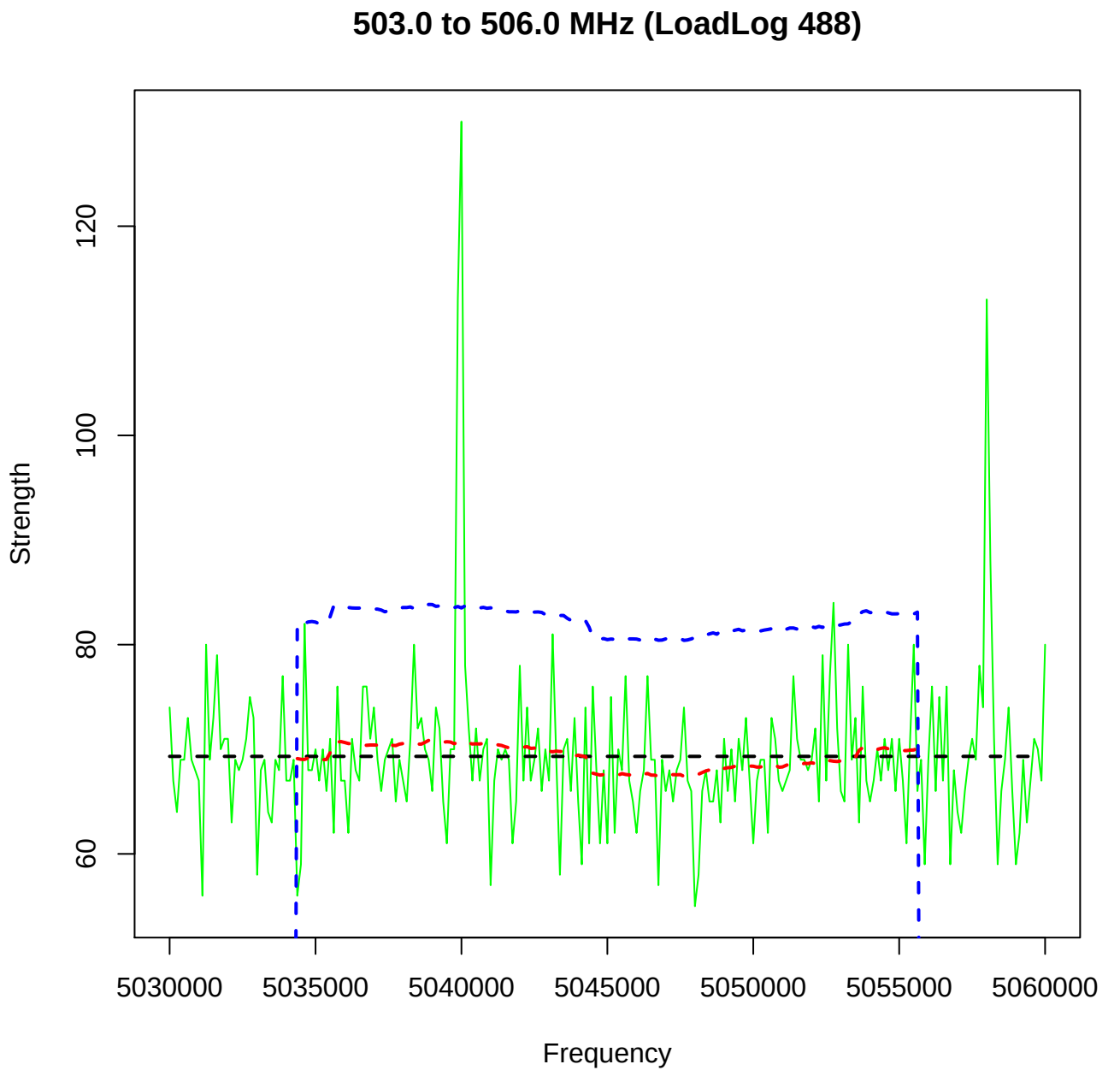

455.0 to 460.0 MHz (LoadLog 483)
Strength
60
80
100
120
140
160
4550000
4560000
4570000
4580000
4590000
4600000
Frequency

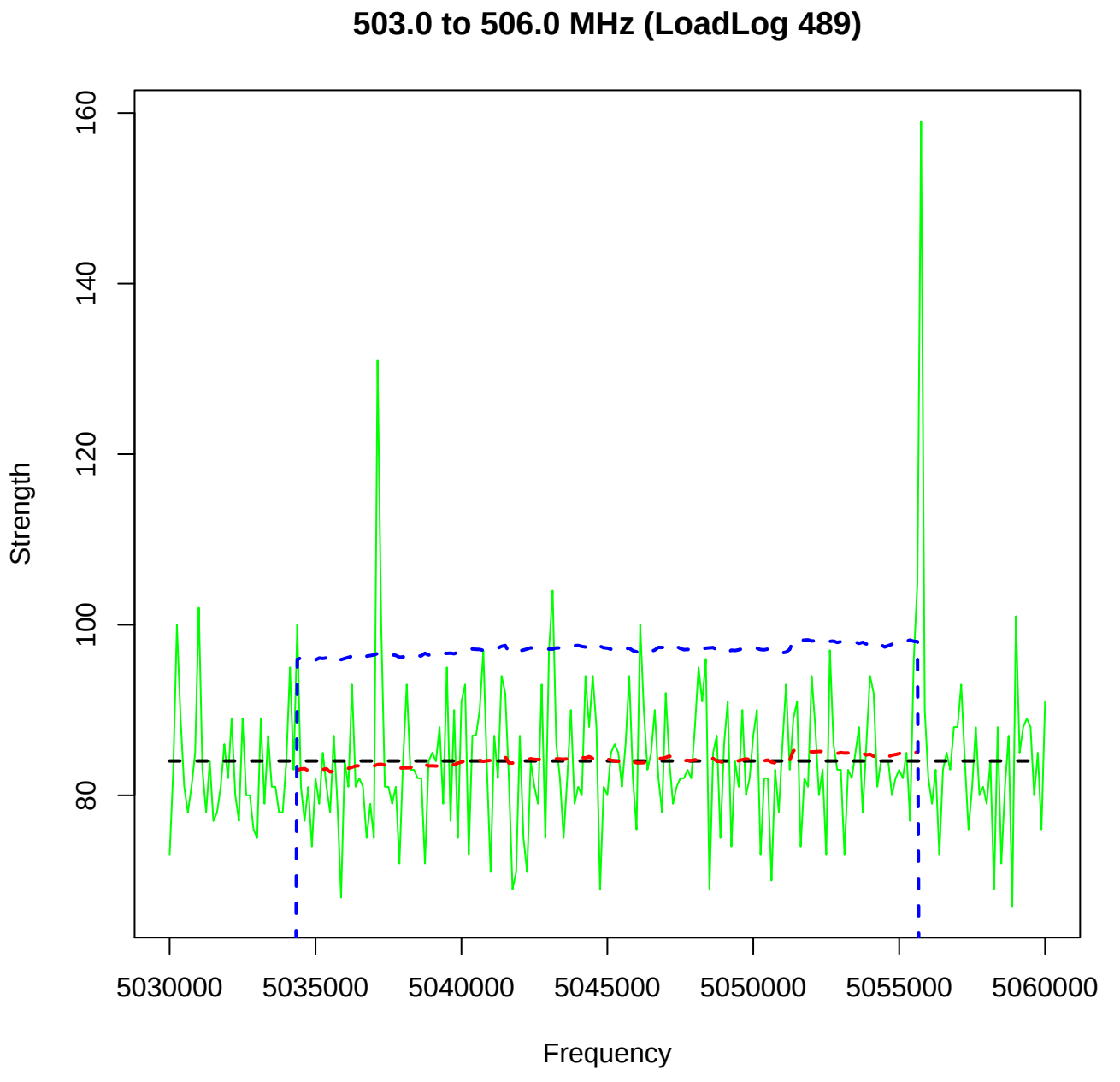

455.0 to 460.0 MHz (LoadLog 484)
Strength
80
100
120
140
160
4550000
4560000
4570000
4580000
4590000
4600000
Frequency

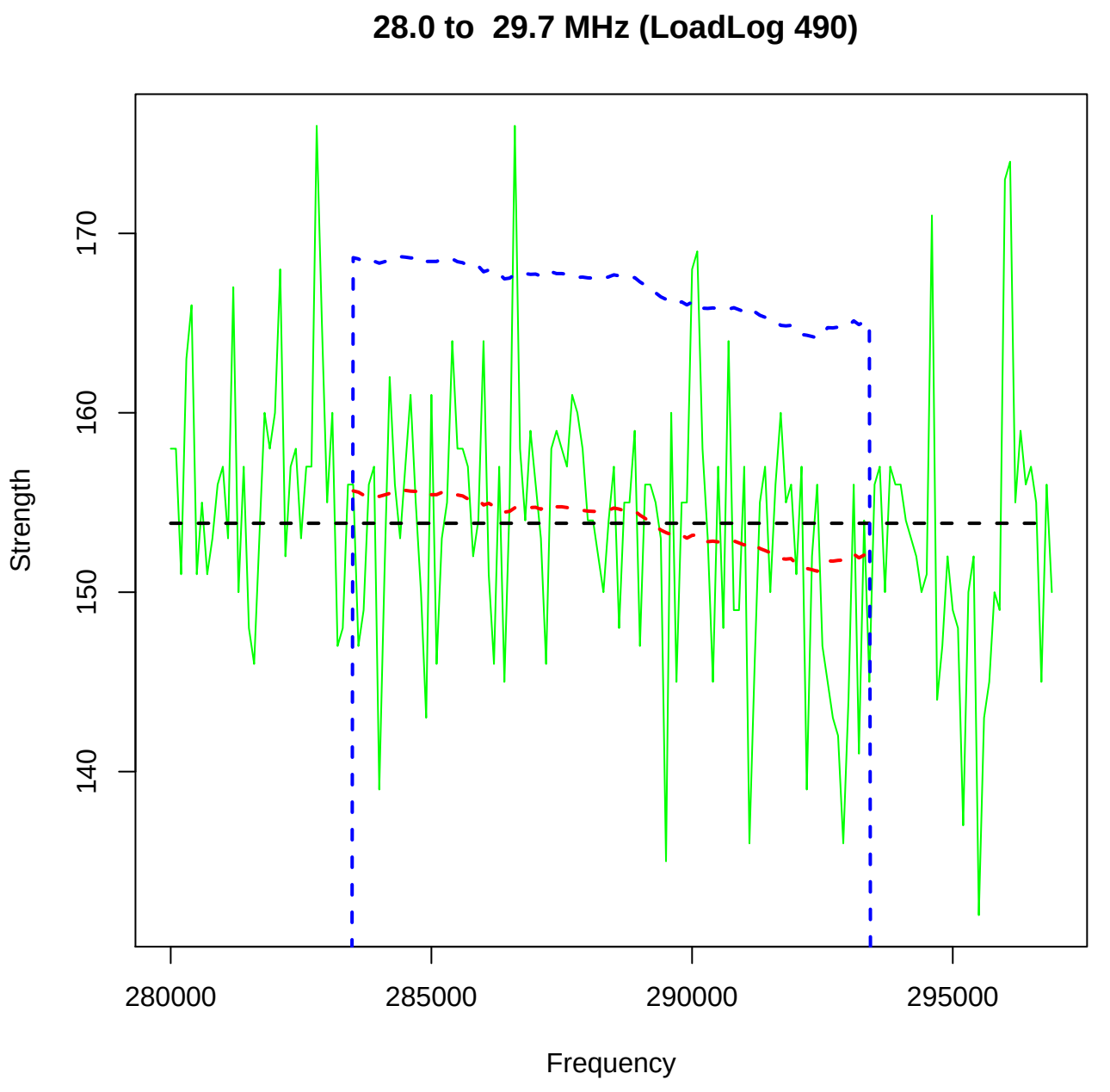

430.0 to 450.0 MHz (LoadLog 485)
Strength
160
140
120
100
80
60
4300000
4350000
4400000
4450000
4500000
Frequency

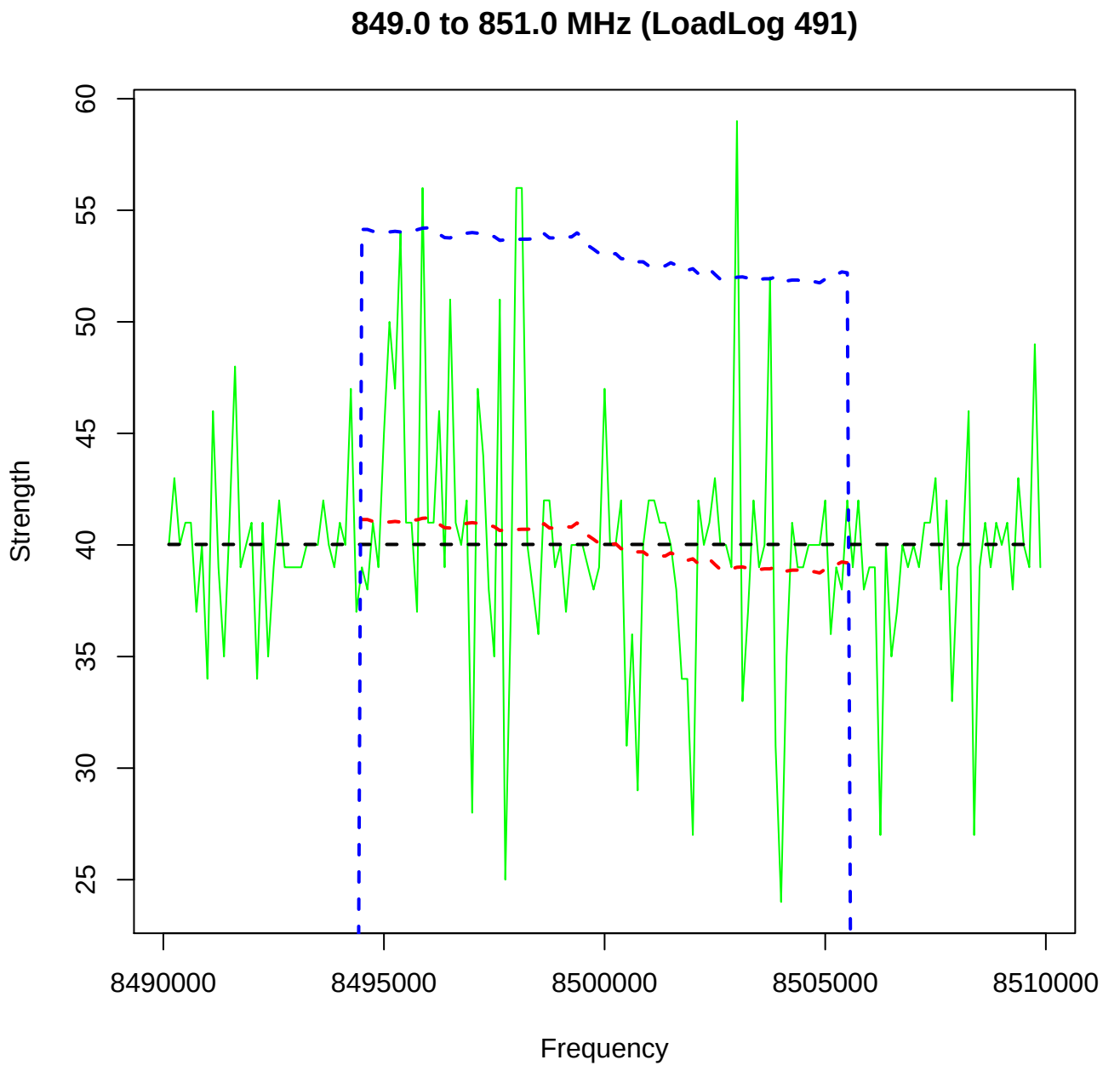

500.0 to 503.0 MHz (LoadLog 486)
Strength
60
80
100
120
5000000
5005000
5010000
5015000
5020000
5025000
5030000
Frequency

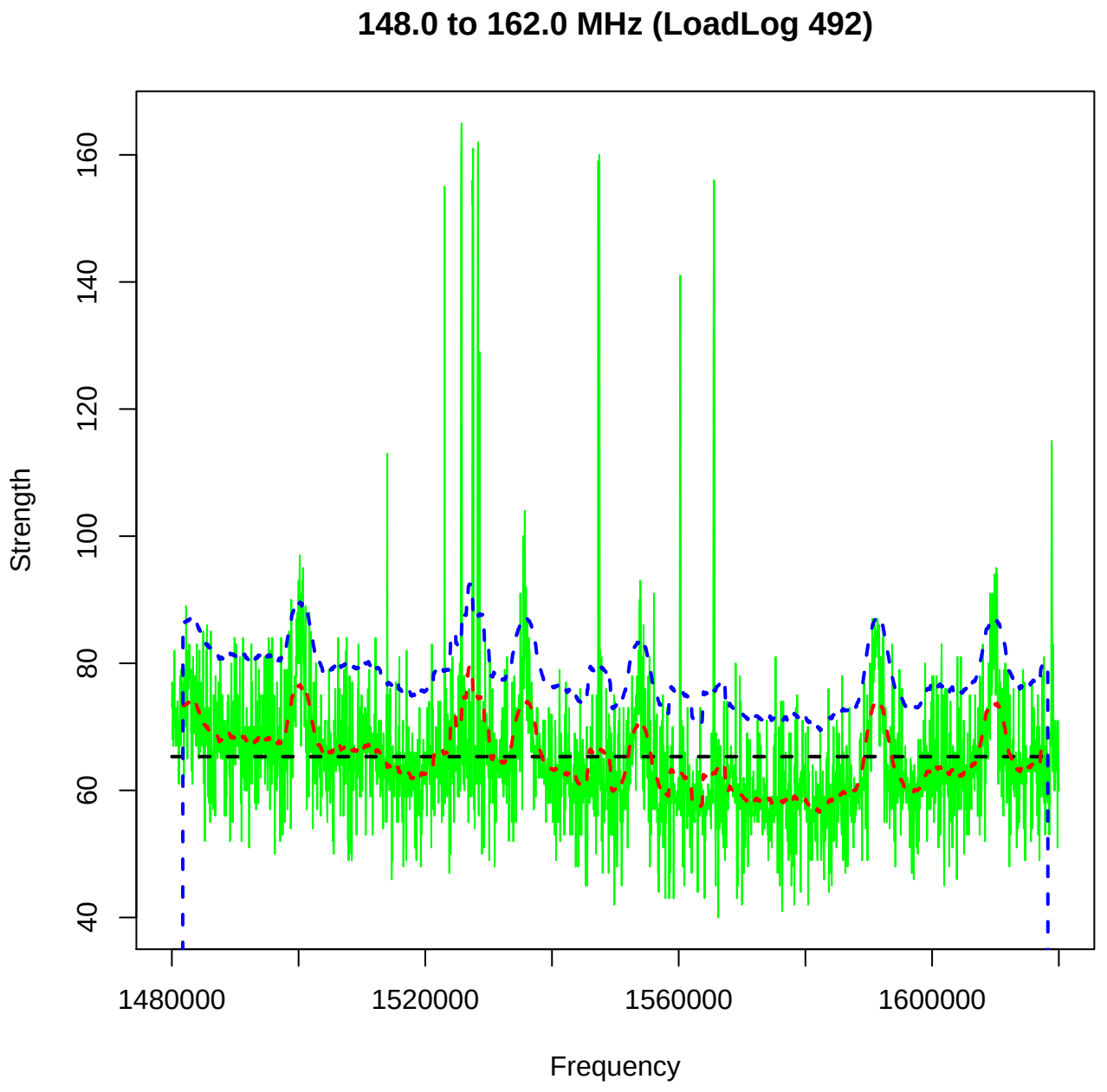

162.0 to 174.0 MHz (LoadLog 487)
Strength
160
140
120
100
80
1620000
1640000
1660000
1680000
1700000
1720000
1740000
Frequency

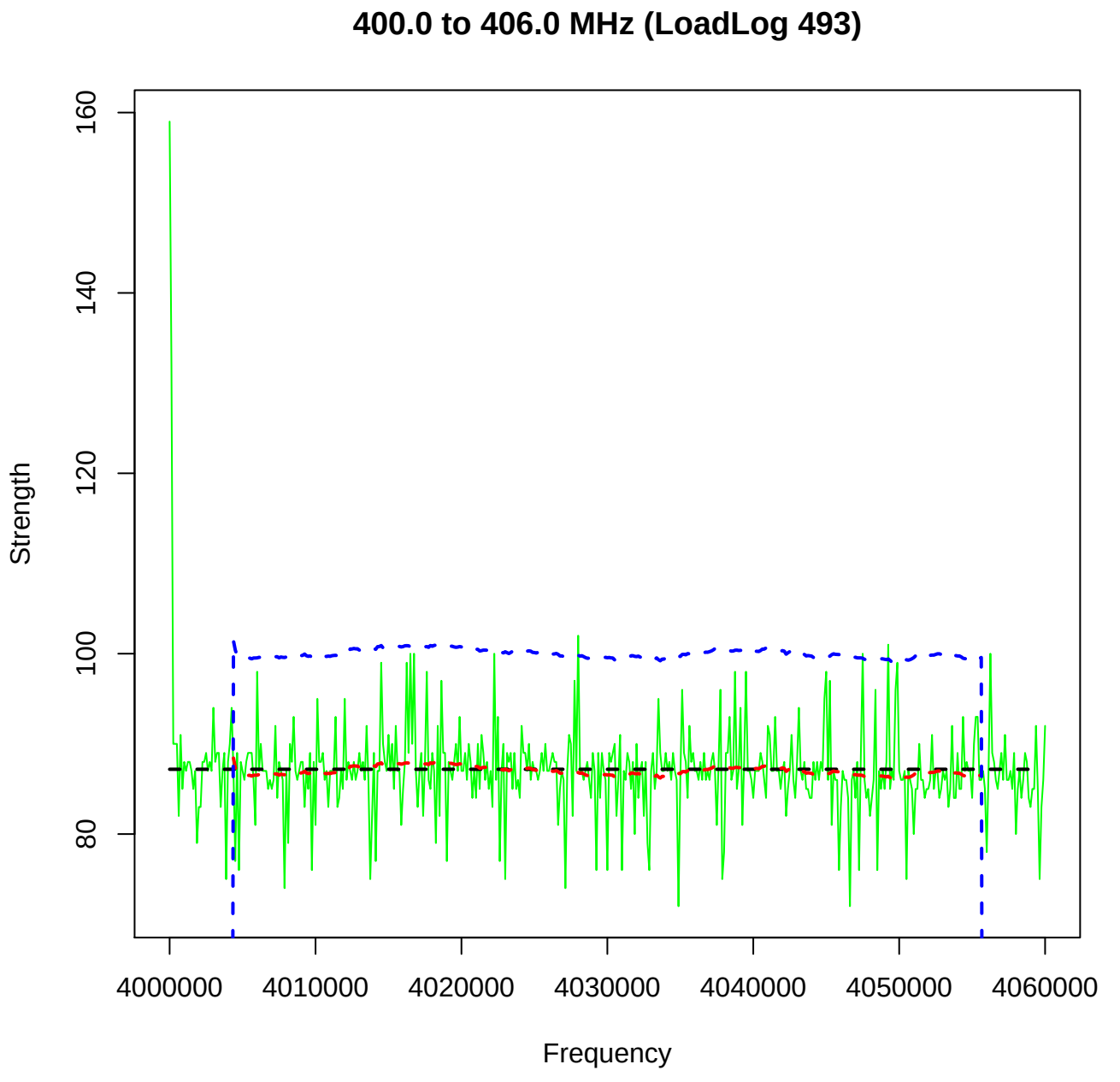

503.0 to 506.0 MHz (LoadLog 488)
Strength
60
80
100
120
5030000
5035000
5040000
5045000
5050000
5055000
5060000
Frequency

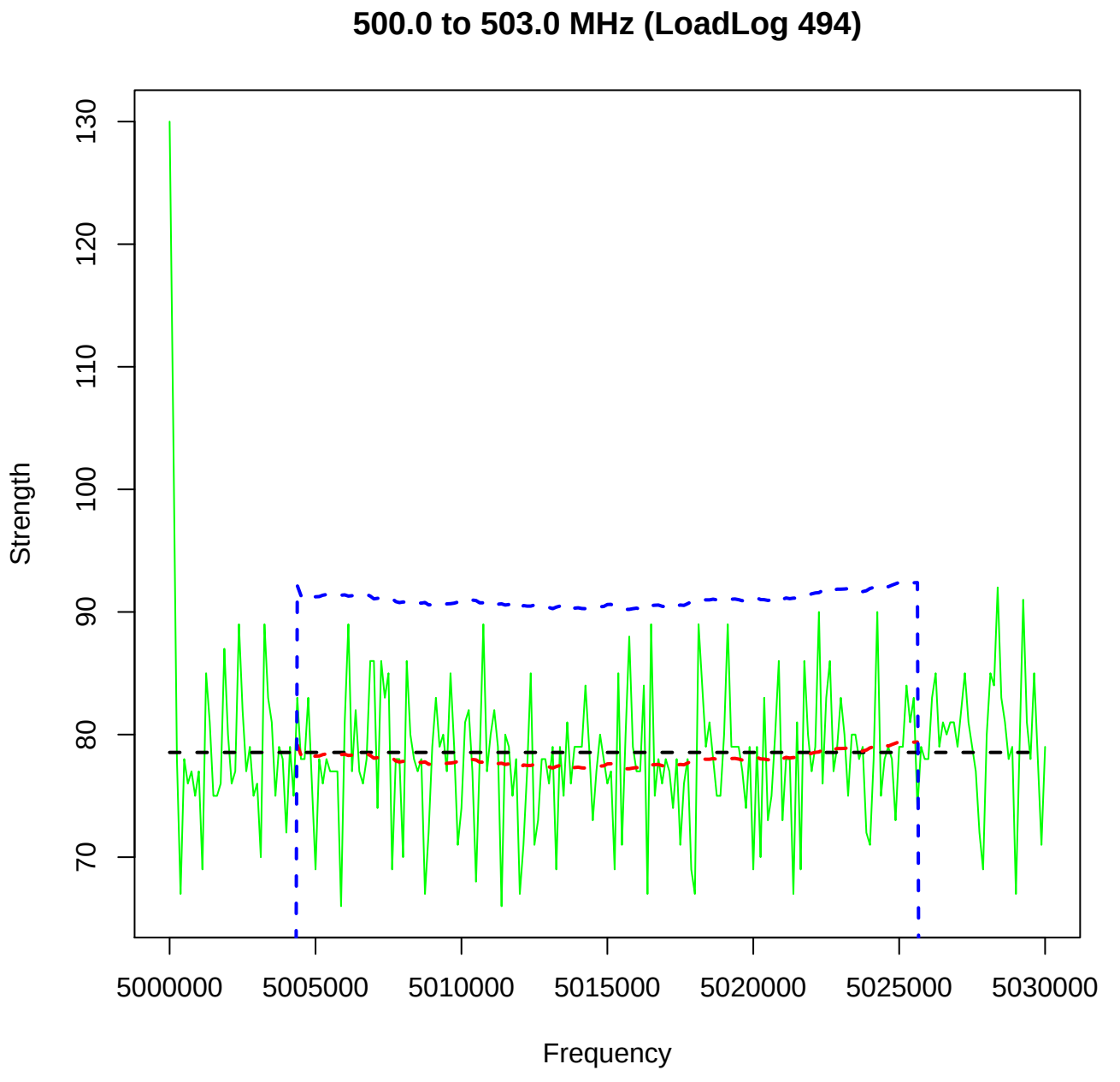

503.0 to 506.0 MHz (LoadLog 489)
Strength
160
140
120
100
80
5030000
5035000
5040000
5045000
5050000
5055000
5060000
Frequency

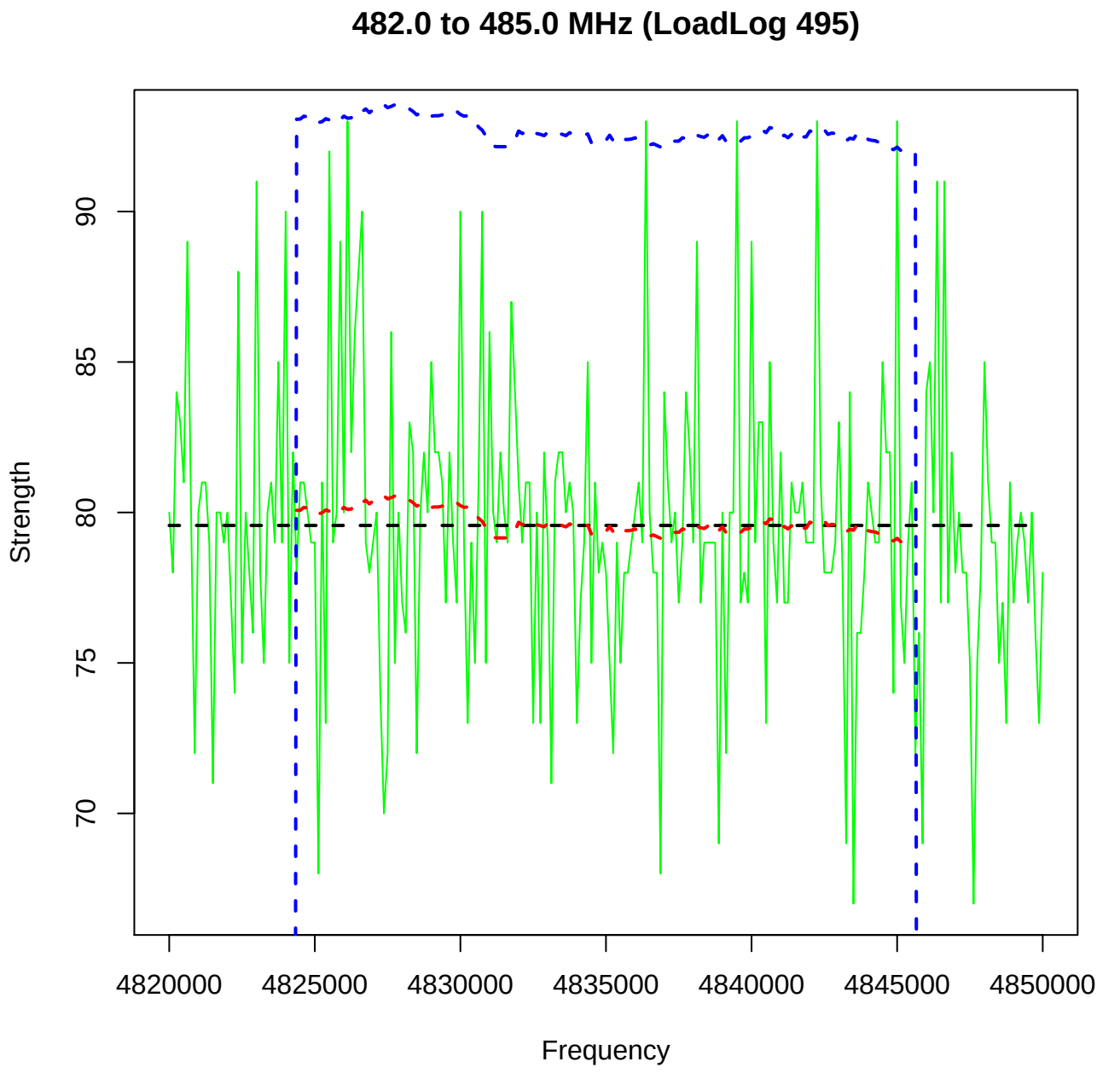

28.0 to 29.7 MHz (LoadLog 490)
Strength
170
160
150
140
280000
285000
290000
295000
Frequency

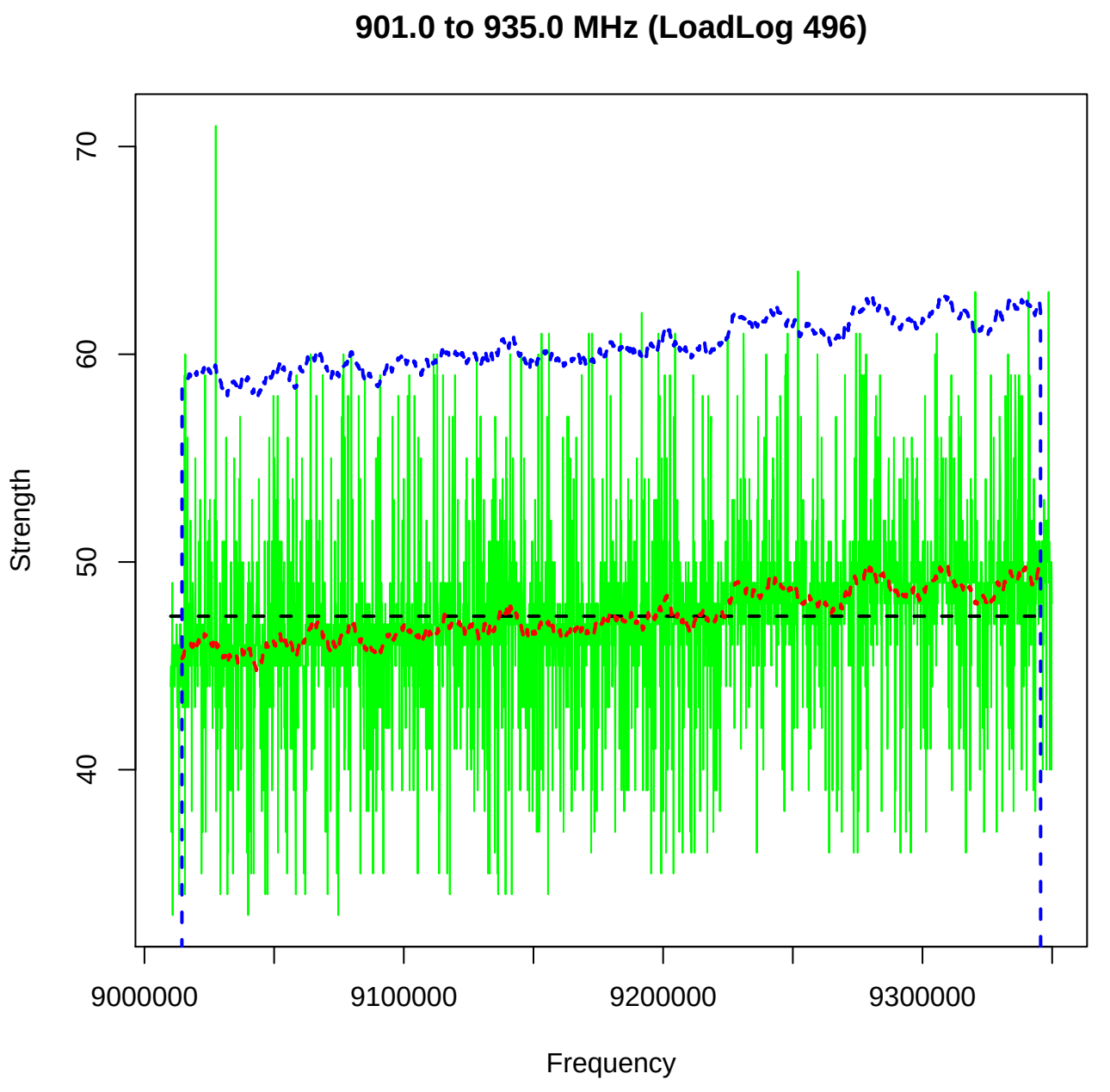

849.0 to 851.0 MHz (LoadLog 491)
Strength
60
55
50
45
40
35
30
25
8490000
8495000
8500000
8505000
8510000
Frequency

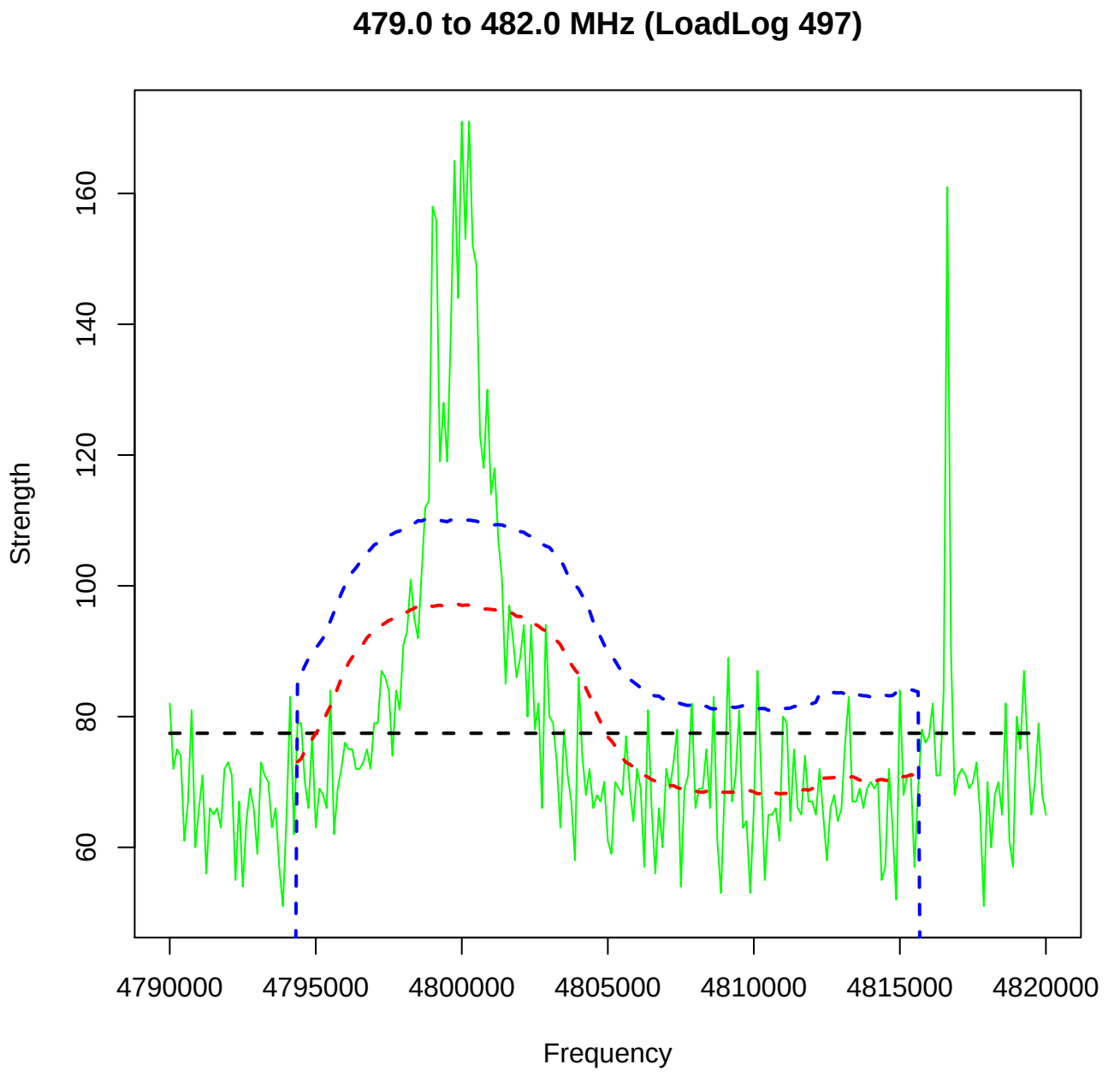

148.0 to 162.0 MHz (LoadLog 492)
Strength
40
60
80
100
120
140
160
1480000
1520000
1560000
1600000
Frequency

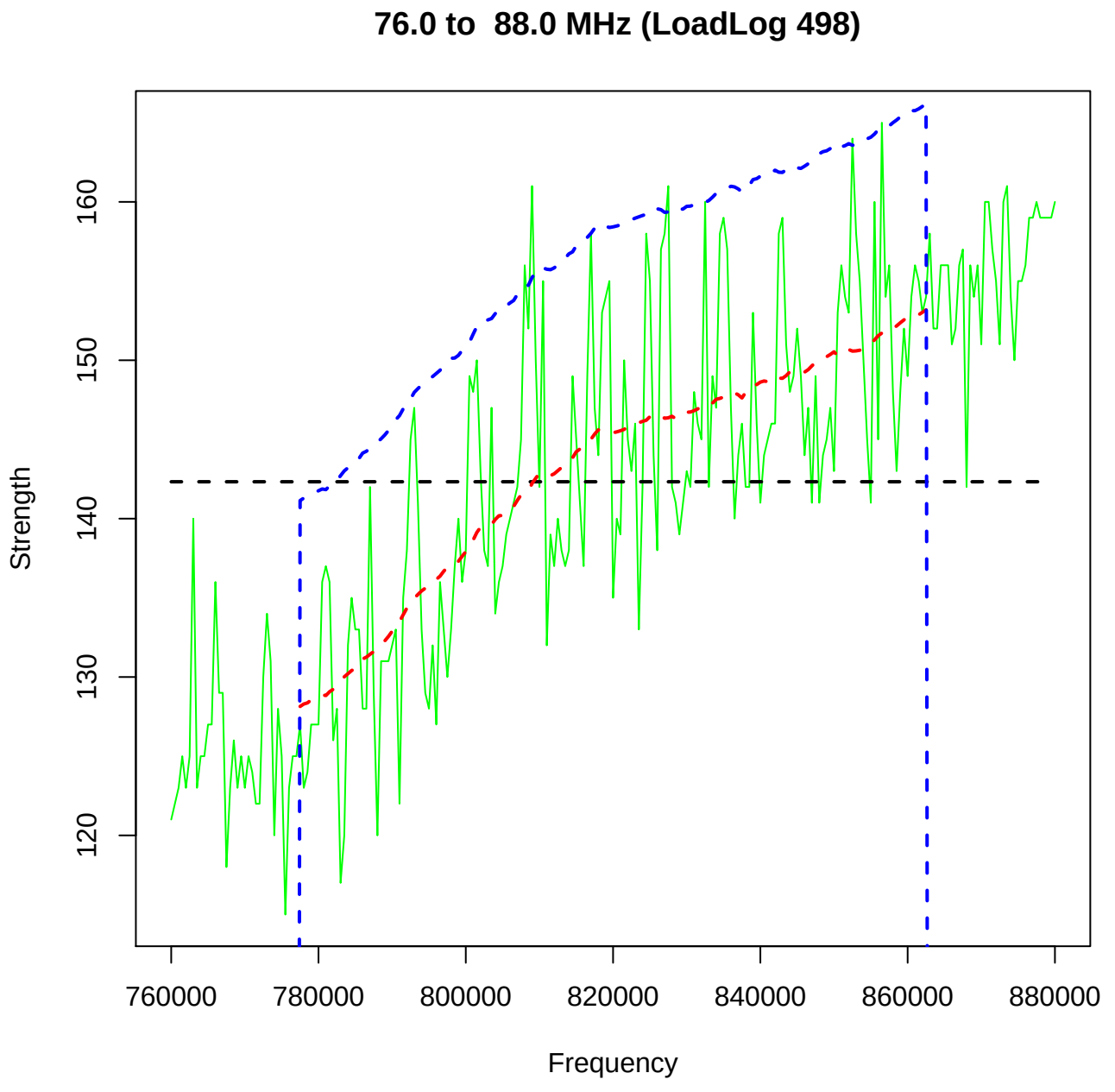

400.0 to 406.0 MHz (LoadLog 493)
Strength
160
140
120
100
80
4000000
4010000
4020000
4030000
4040000
4050000
4060000
Frequency

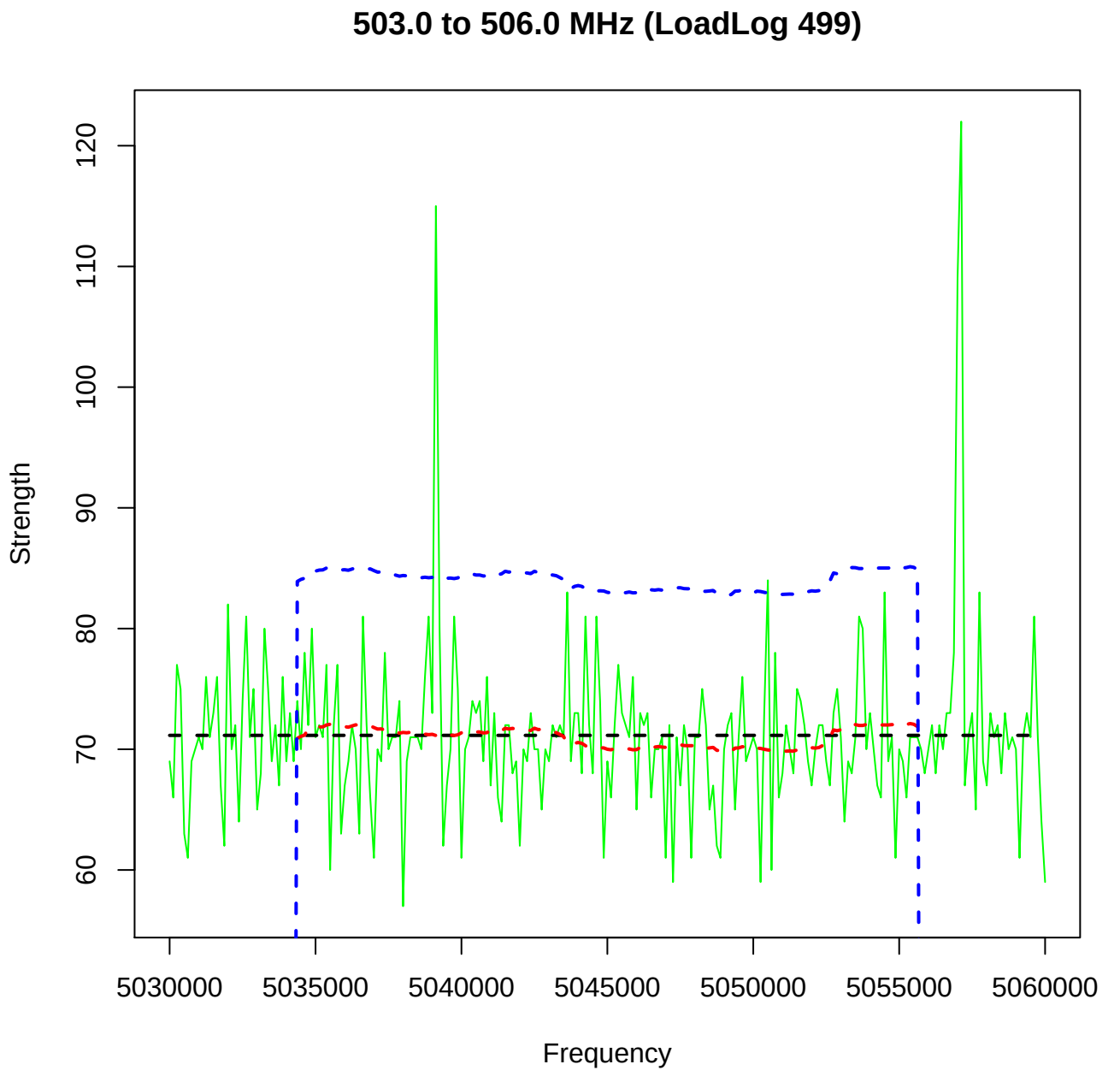

500.0 to 503.0 MHz (LoadLog 494)
Strength
130
120
110
100
90
80
70
5000000
5005000
5010000
5015000
5020000
5025000
5030000
Frequency

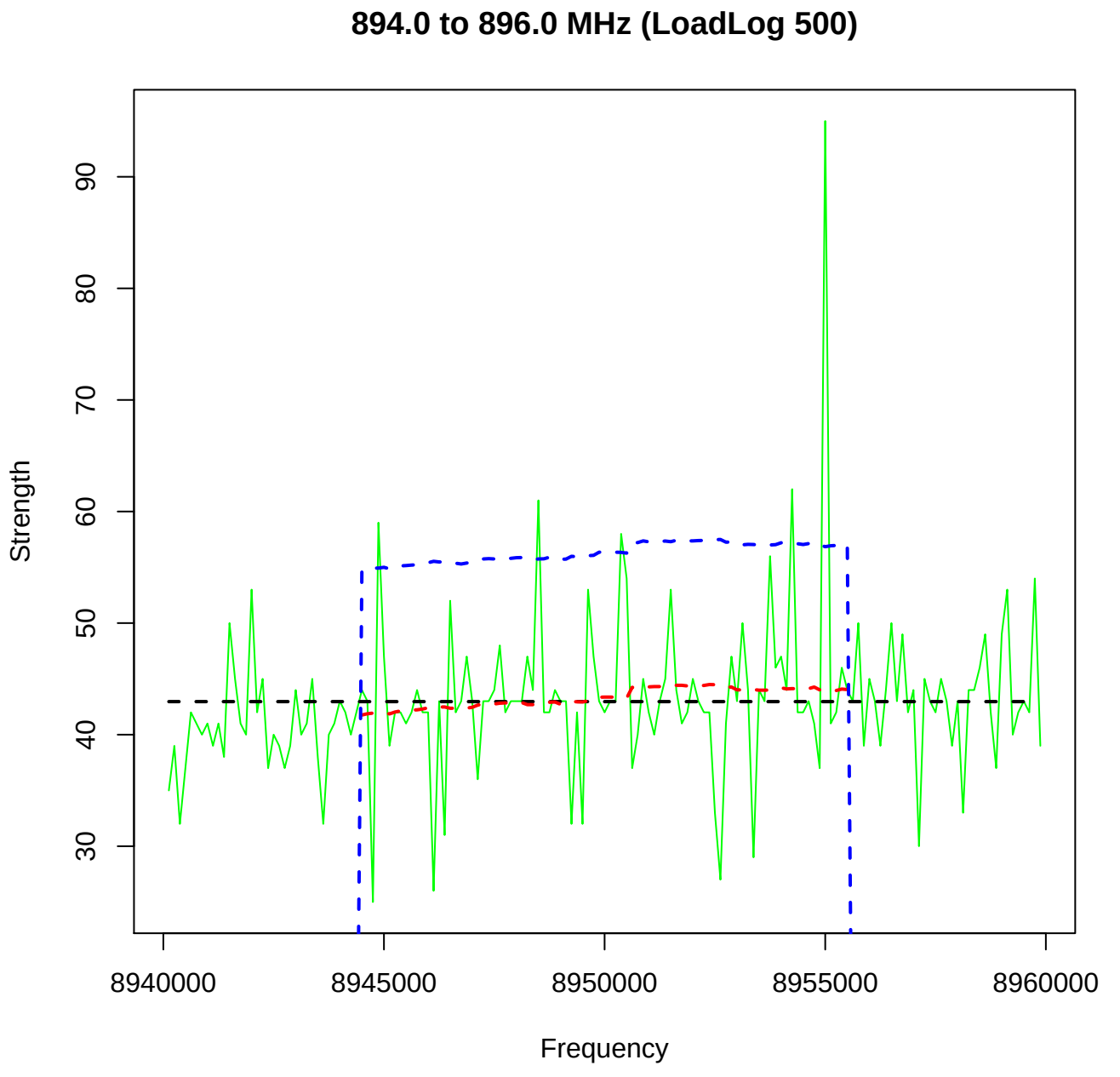

482.0 to 485.0 MHz (LoadLog 495)
Strength
70
75
80
85
90
4820000
4825000
4830000
4835000
4840000
4845000
4850000
Frequency

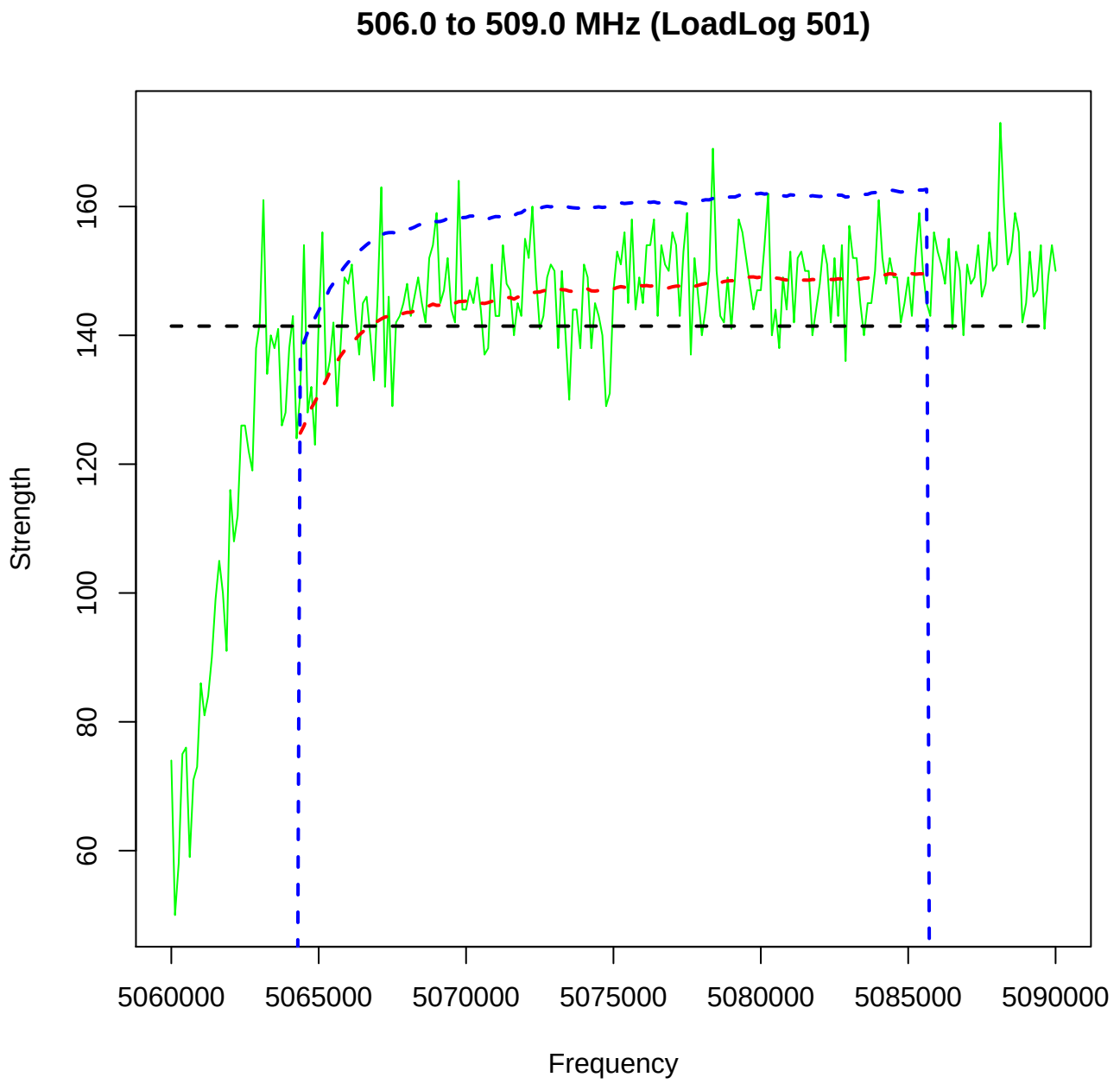

901.0 to 935.0 MHz (LoadLog 496)
Strength
70
60
50
40
9000000
9100000
9200000
9300000
Frequency

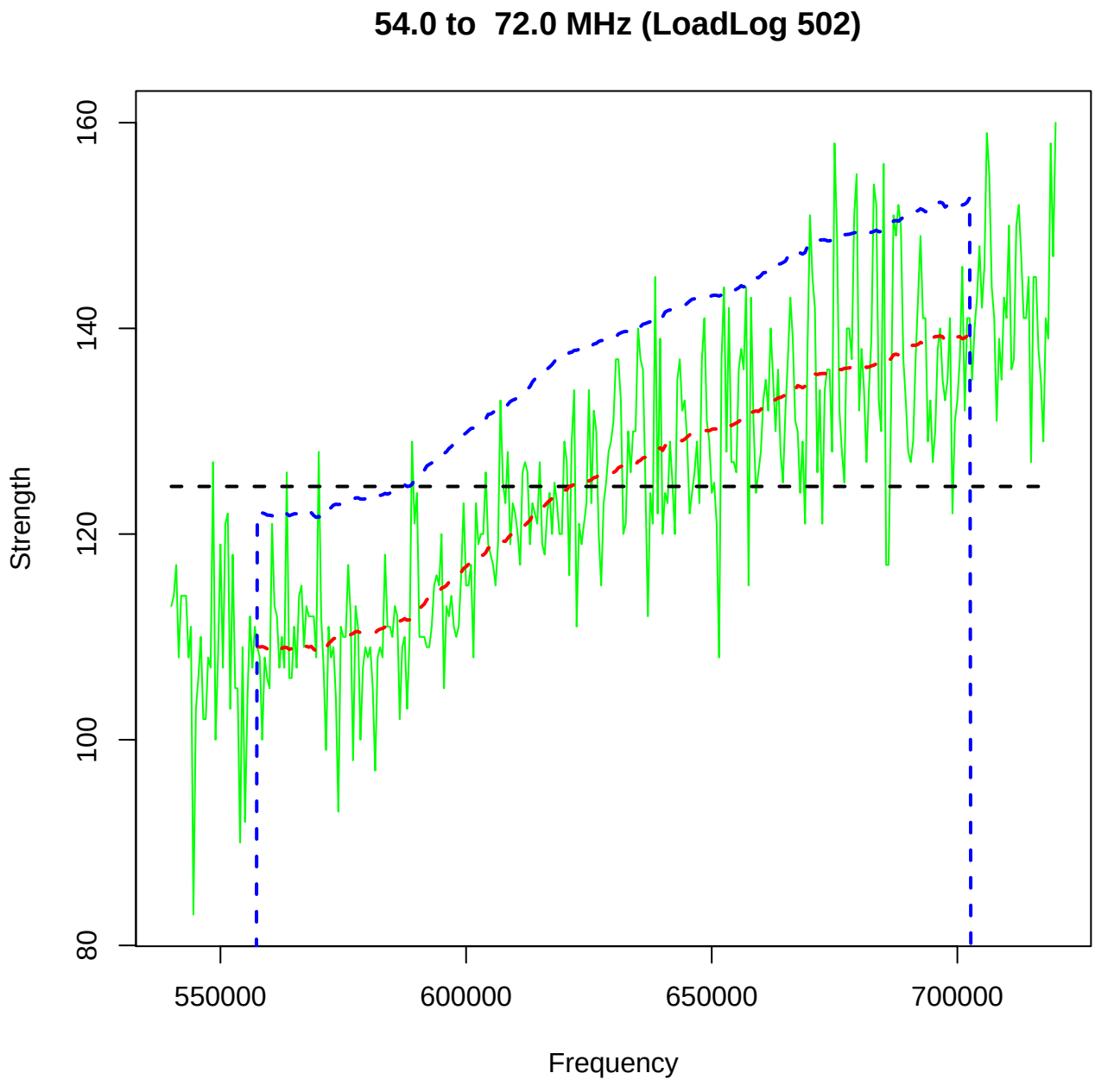

479.0 to 482.0 MHz (LoadLog 497)
Strength
60
80
100
120
140
160
4790000
4795000
4800000
4805000
4810000
4815000
4820000
Frequency

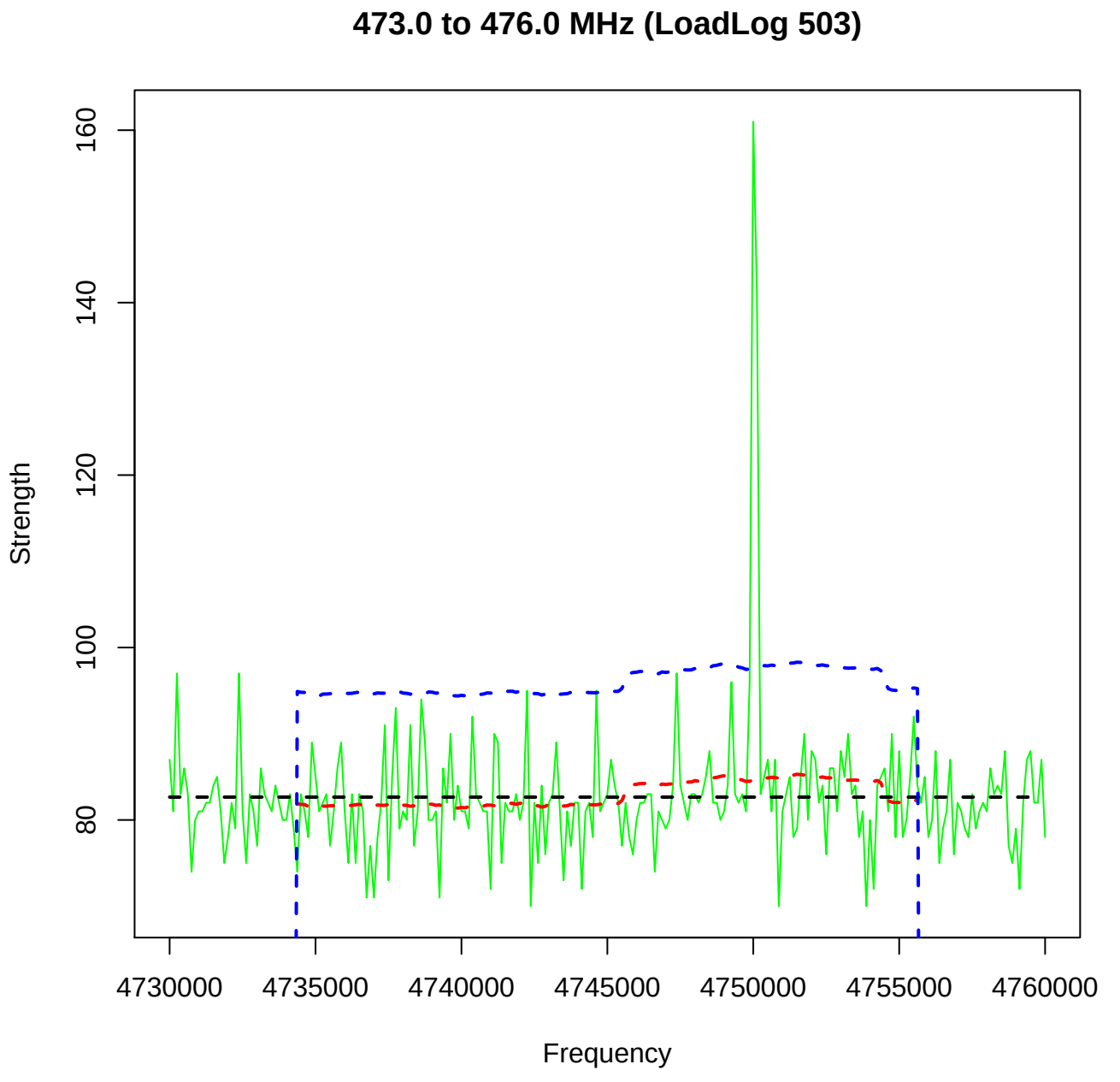

76.0 to 88.0 MHz (LoadLog 498)
Strength
120
130
140
150
160
760000
780000
800000
820000
840000
860000
880000
Frequency

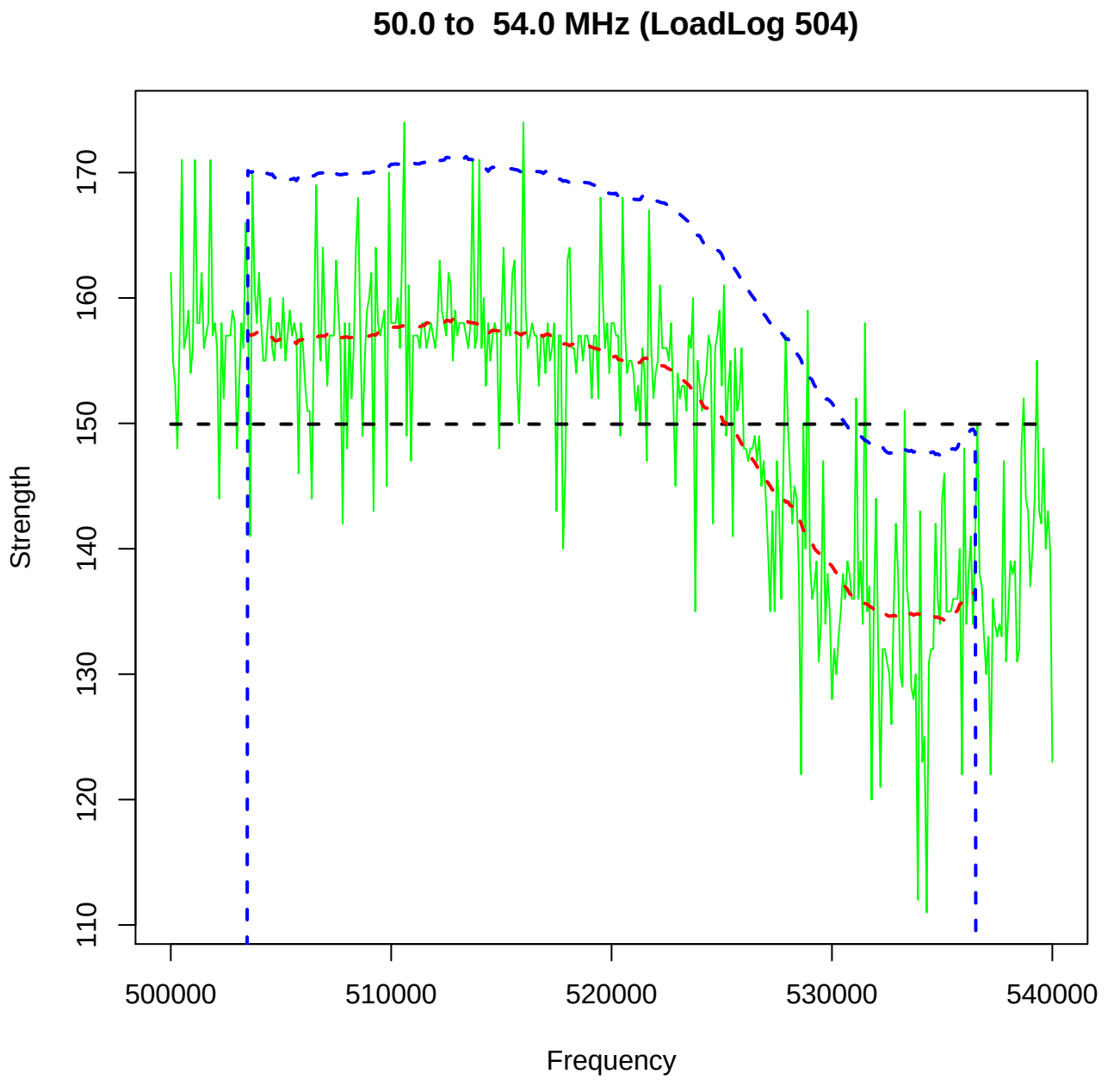

503.0 to 506.0 MHz (LoadLog 499)
Strength
60
70
80
90
100
110
120
5030000
5035000
5040000
5045000
5050000
5055000
5060000
Frequency

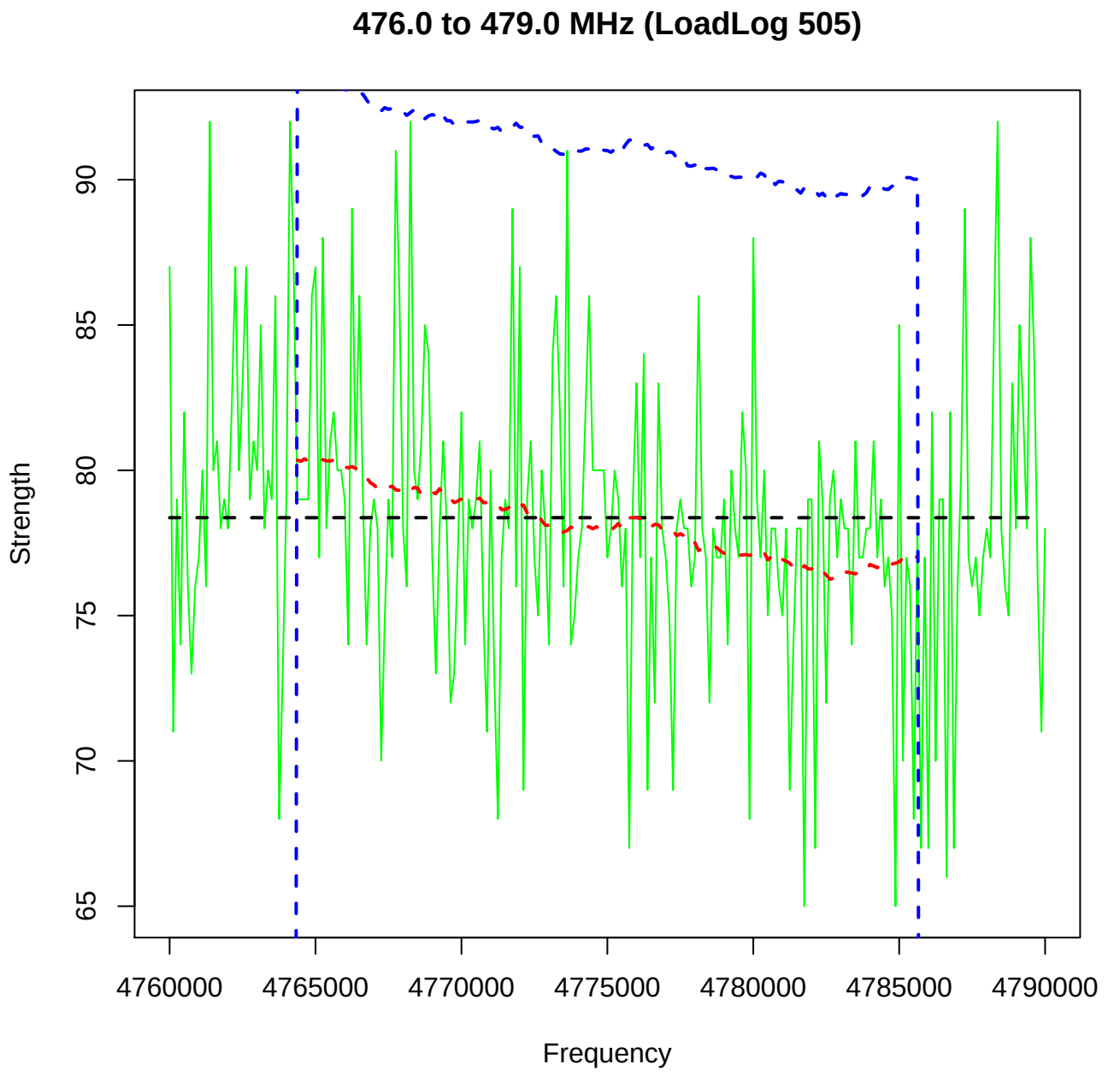

894.0 to 896.0 MHz (LoadLog 500)
Strength
30
40
50
60
70
80
90
8940000
8945000
8950000
8955000
8960000
Frequency

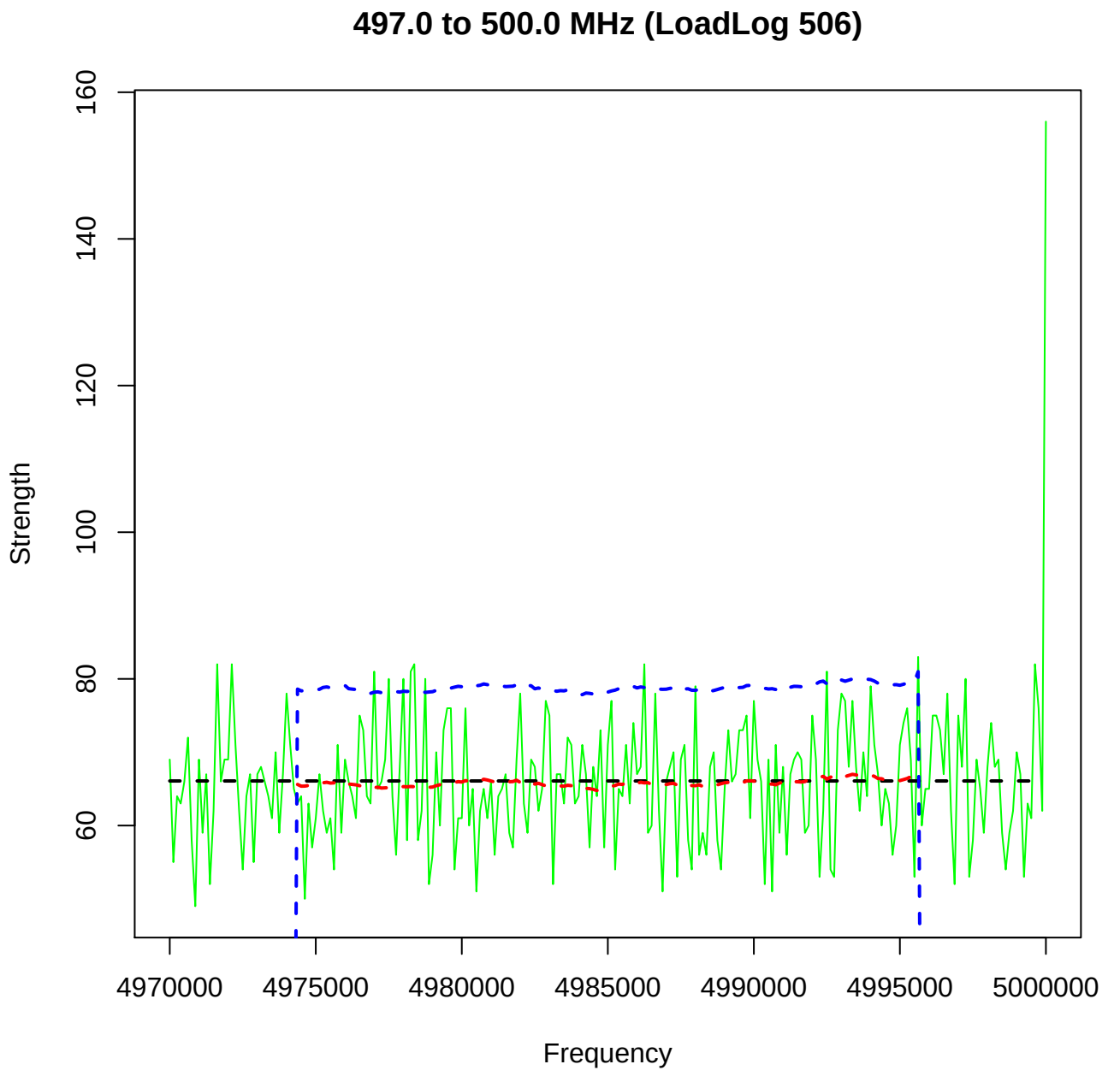

506.0 to 509.0 MHz (LoadLog 501)
Strength
60
80
100
120
140
160
5060000
5065000
5070000
5075000
5080000
5085000
5090000
Frequency

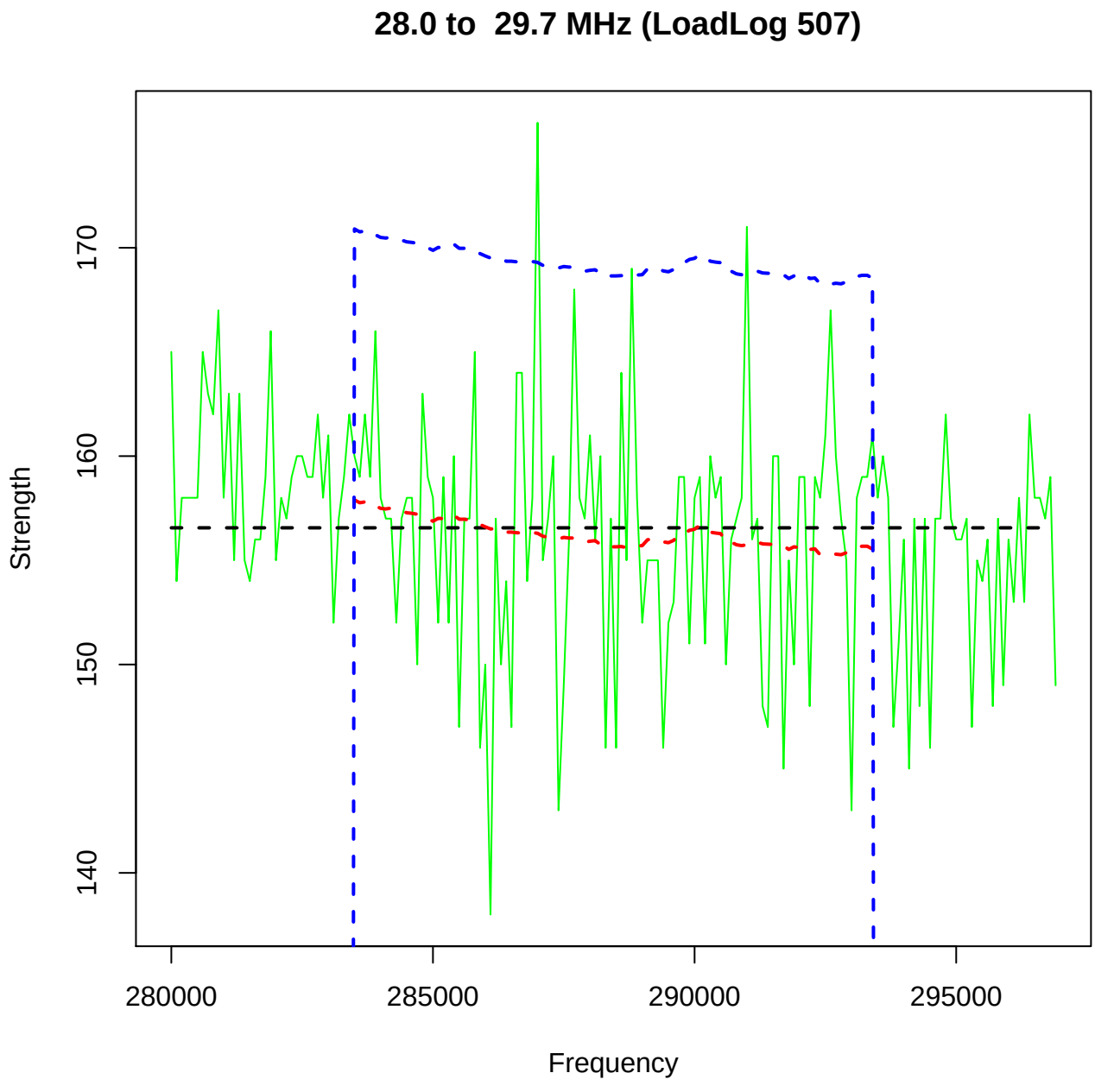

54.0 to 72.0 MHz (LoadLog 502)
Strength
160
140
120
100
80
550000
600000
650000
700000
Frequency

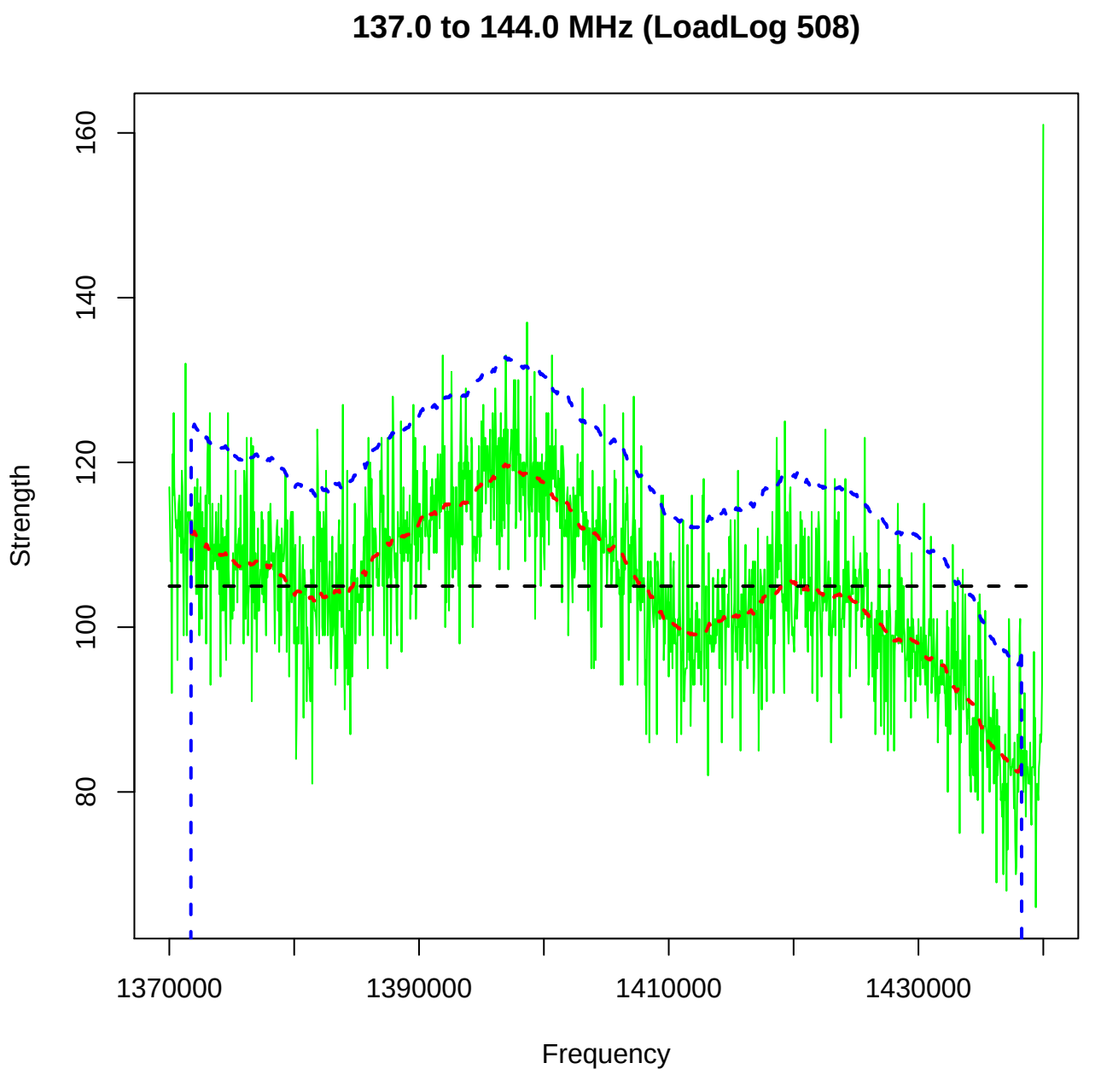

473.0 to 476.0 MHz (LoadLog 503)
Strength
160
140
120
100
80
4730000
4735000
4740000
4745000
4750000
4755000
4760000
Frequency

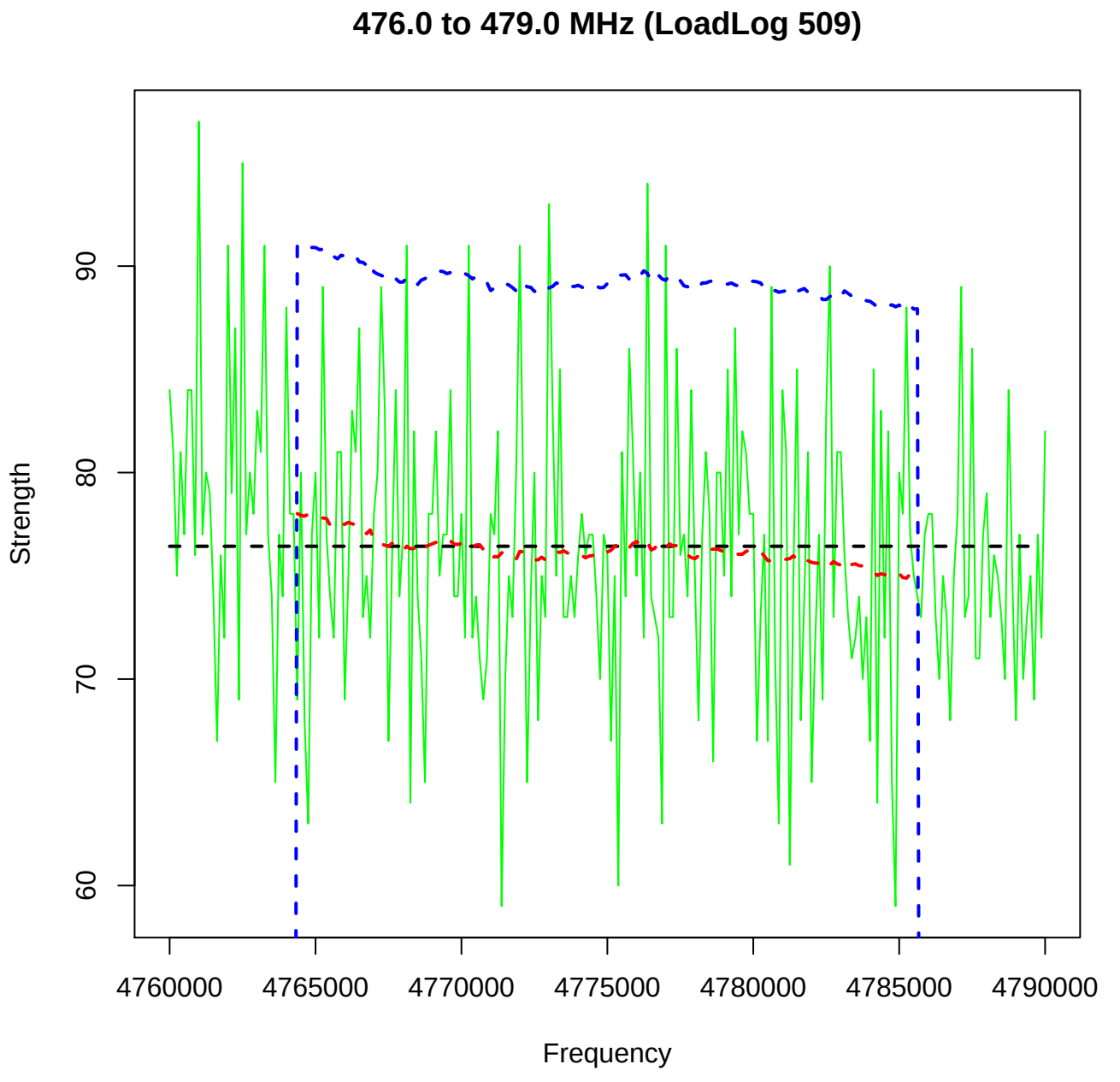

50.0 to 54.0 MHz (LoadLog 504)
Strength
110
120
130
140
150
160
170
500000
510000
520000
530000
540000
Frequency

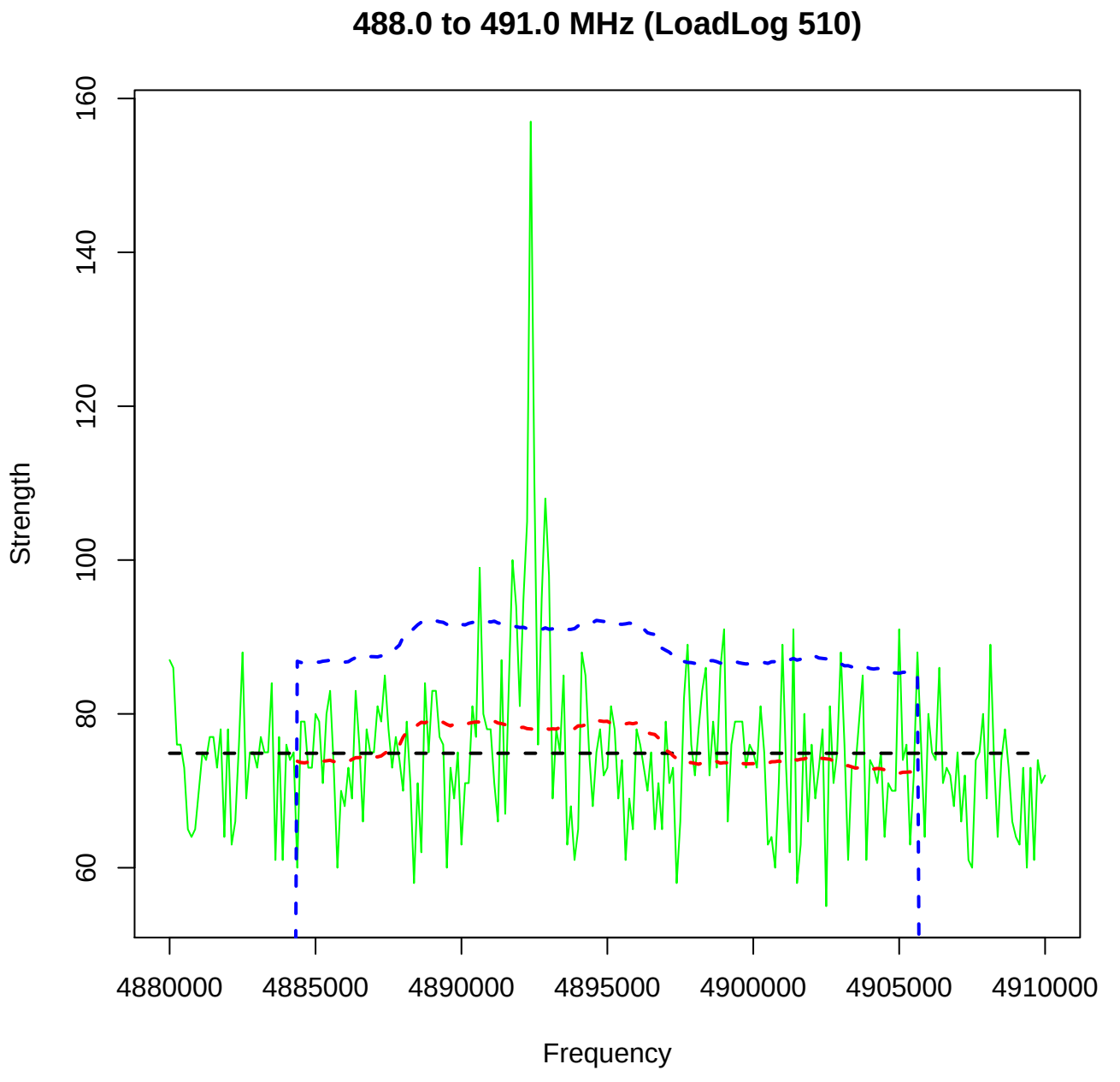

476.0 to 479.0 MHz (LoadLog 505)
Strength
65
70
75
80
85
90
4760000
4765000
4770000
4775000
4780000
4785000
4790000
Frequency

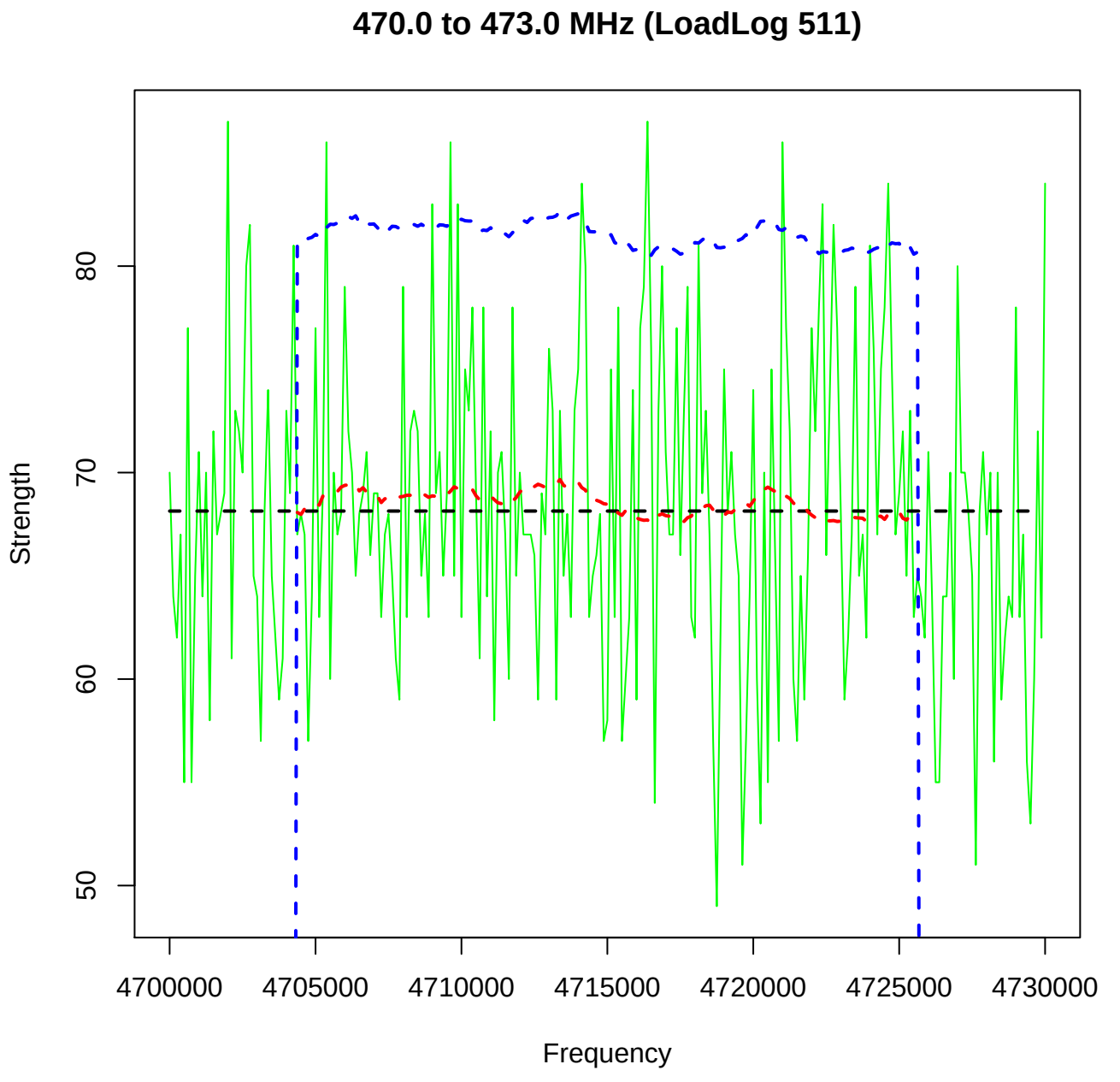

497.0 to 500.0 MHz (LoadLog 506)
Strength
160
140
120
100
80
60
4970000
4975000
4980000
4985000
4990000
4995000
5000000
Frequency

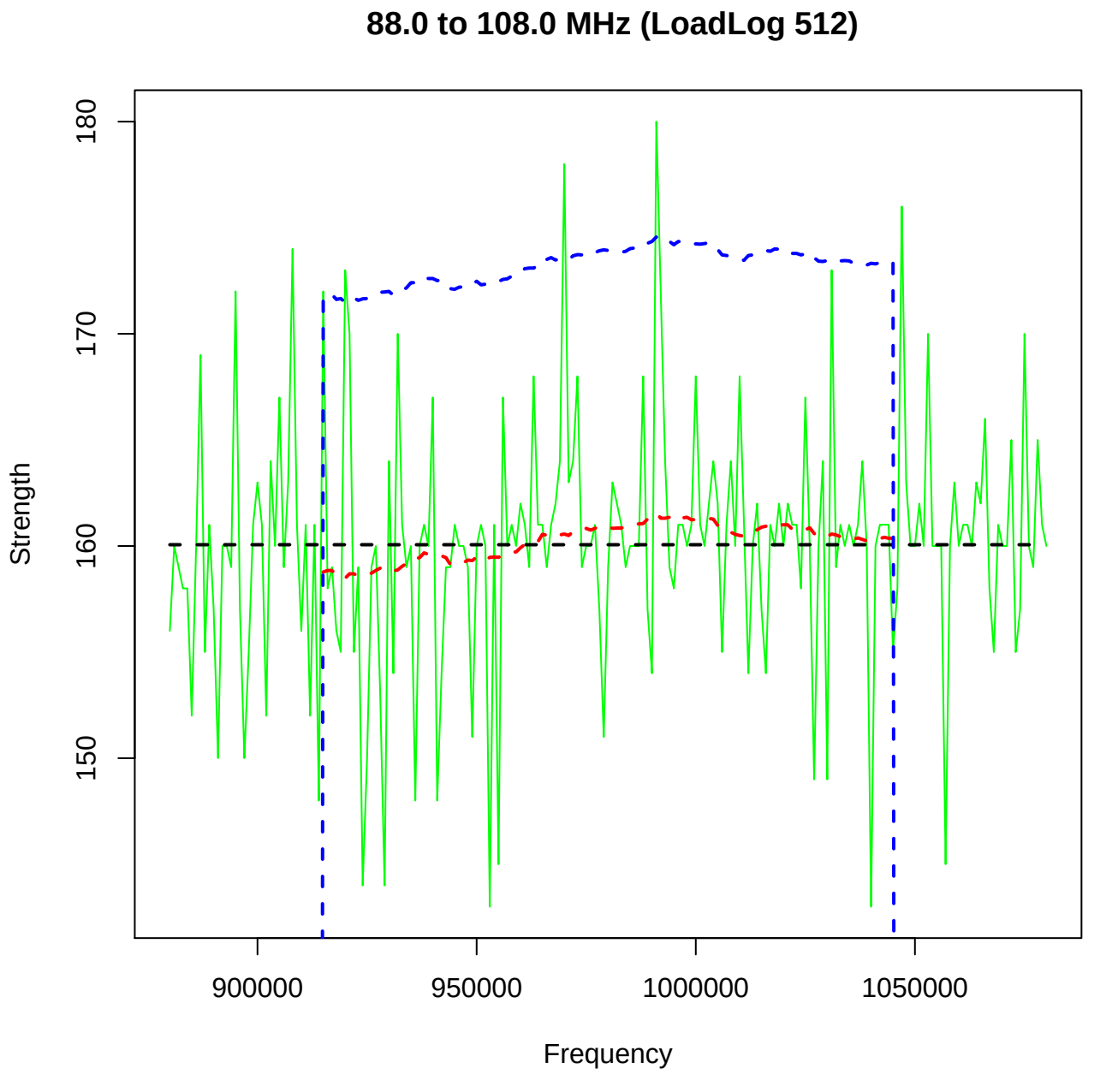

28.0 to 29.7 MHz (LoadLog 507)
Strength
170
160
150
140
280000
285000
290000
295000
Frequency

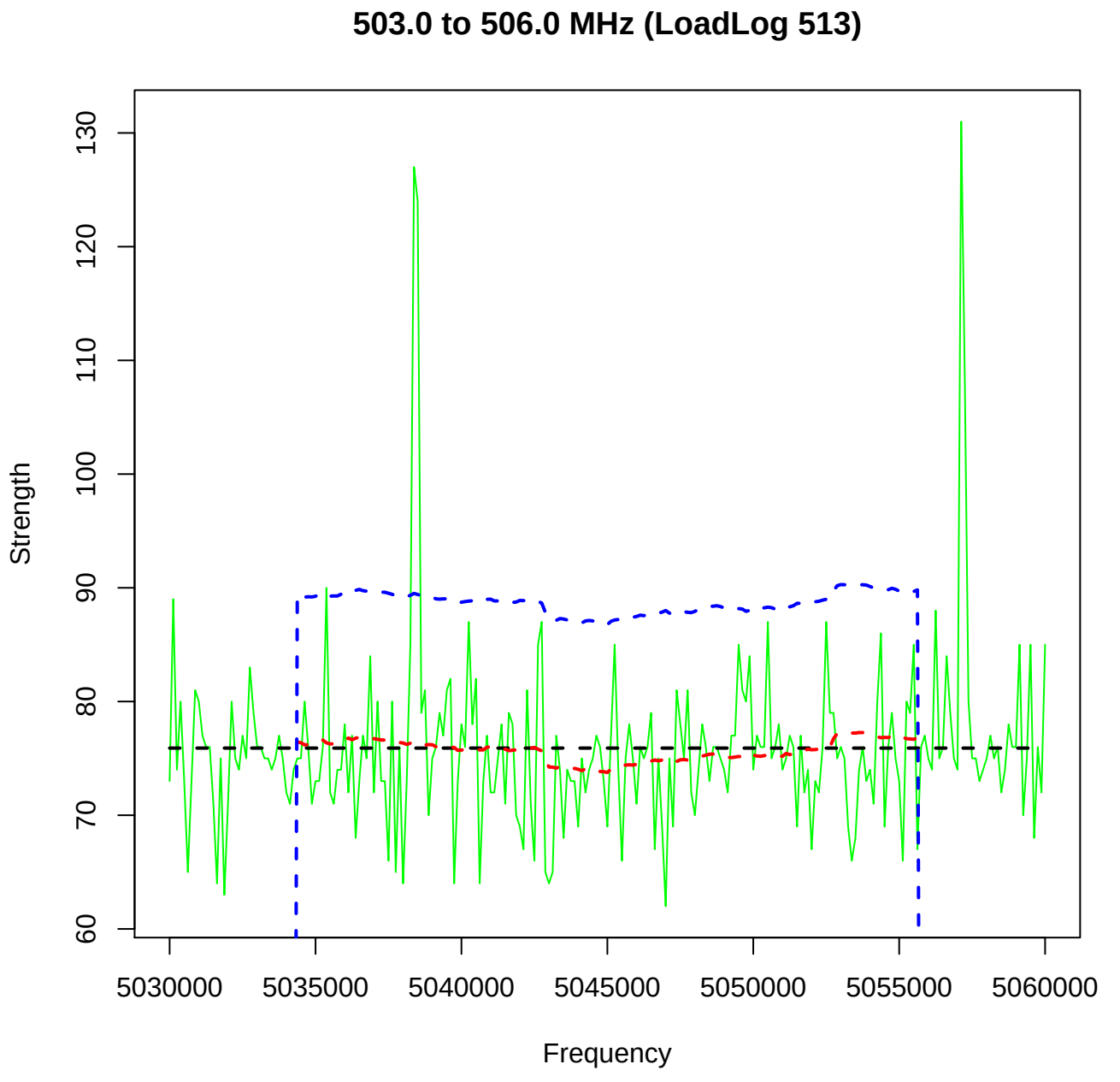

137.0 to 144.0 MHz (LoadLog 508)
Strength
160
140
120
100
80
1370000
1390000
1410000
1430000
Frequency

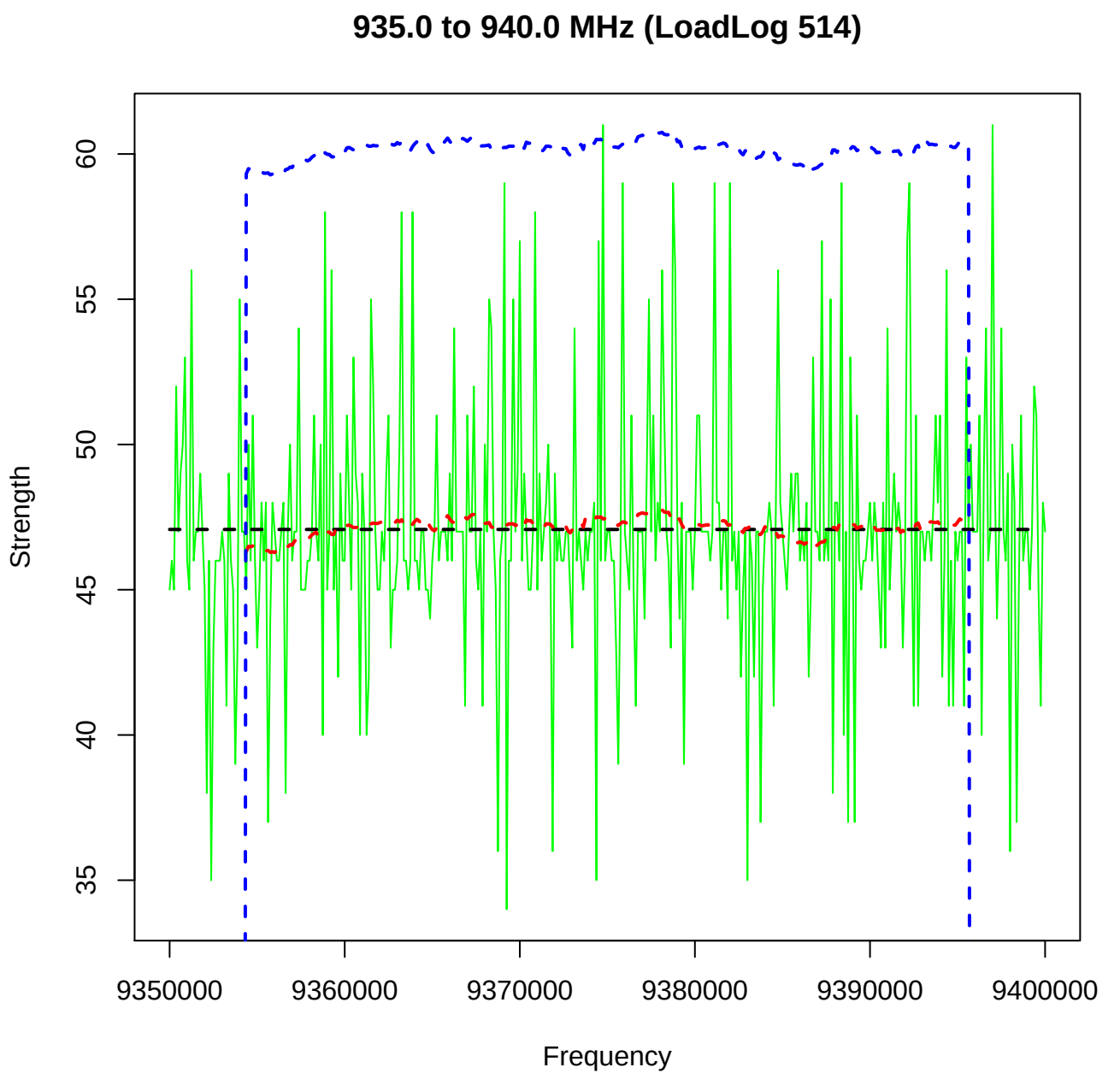

476.0 to 479.0 MHz (LoadLog 509)
Strength
60
70
80
90
4760000
4765000
4770000
4775000
4780000
4785000
4790000
Frequency


488.0 to 491.0 MHz (LoadLog 510)
Strength
160
140
120
100
80
60
4880000
4885000
4890000
4895000
4900000
4905000
4910000
Frequency


470.0 to 473.0 MHz (LoadLog 511)
Strength
50
60
70
80
4700000
4705000
4710000
4715000
4720000
4725000
4730000
Frequency


88.0 to 108.0 MHz (LoadLog 512)
Strength
180
170
160
150
900000
950000
1000000
1050000
Frequency


503.0 to 506.0 MHz (LoadLog 513)
Strength
60
70
80
90
100
110
120
130
5030000
5035000
5040000
5045000
5050000
5055000
5060000
Frequency


935.0 to 940.0 MHz (LoadLog 514)
Strength
60
55
50
45
40
35
9350000
9360000
9370000
9380000
9390000
9400000
Frequency