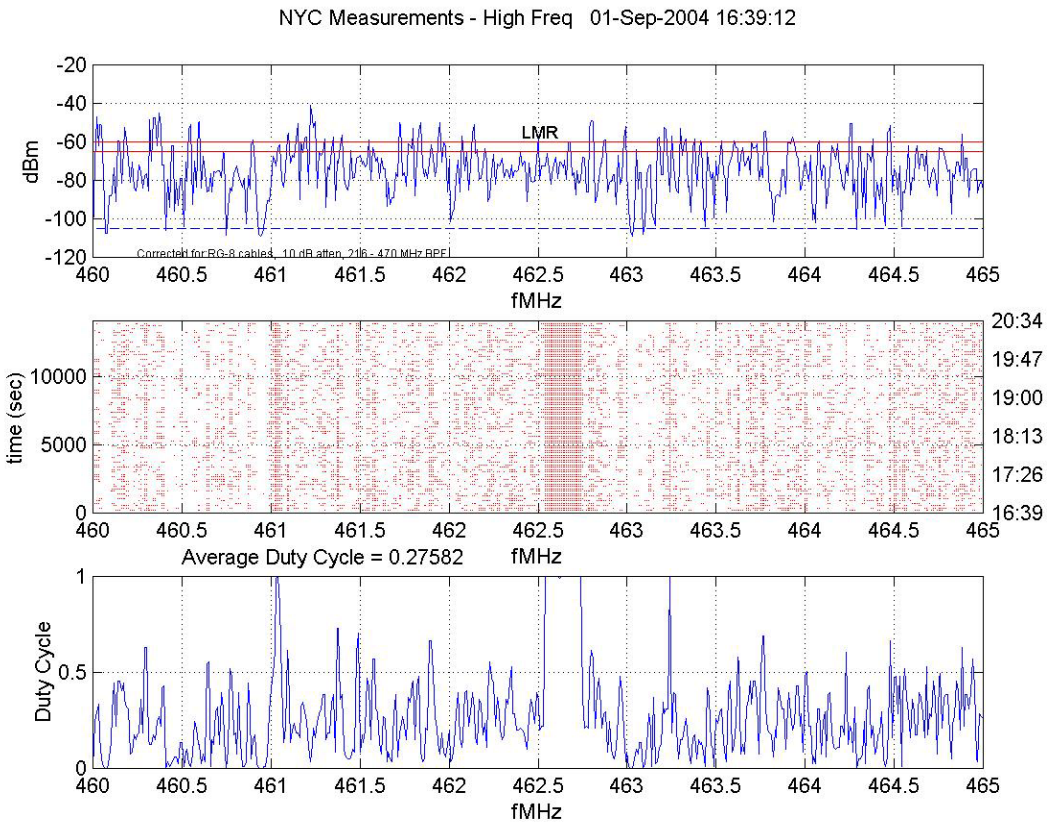
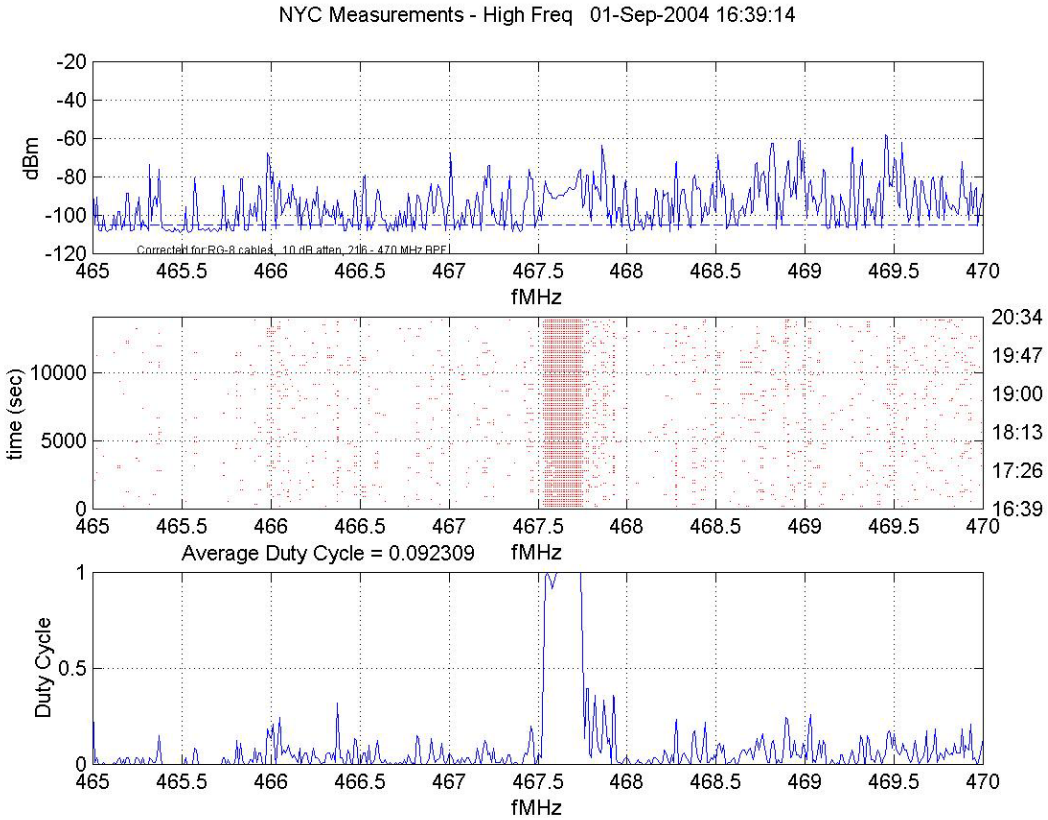
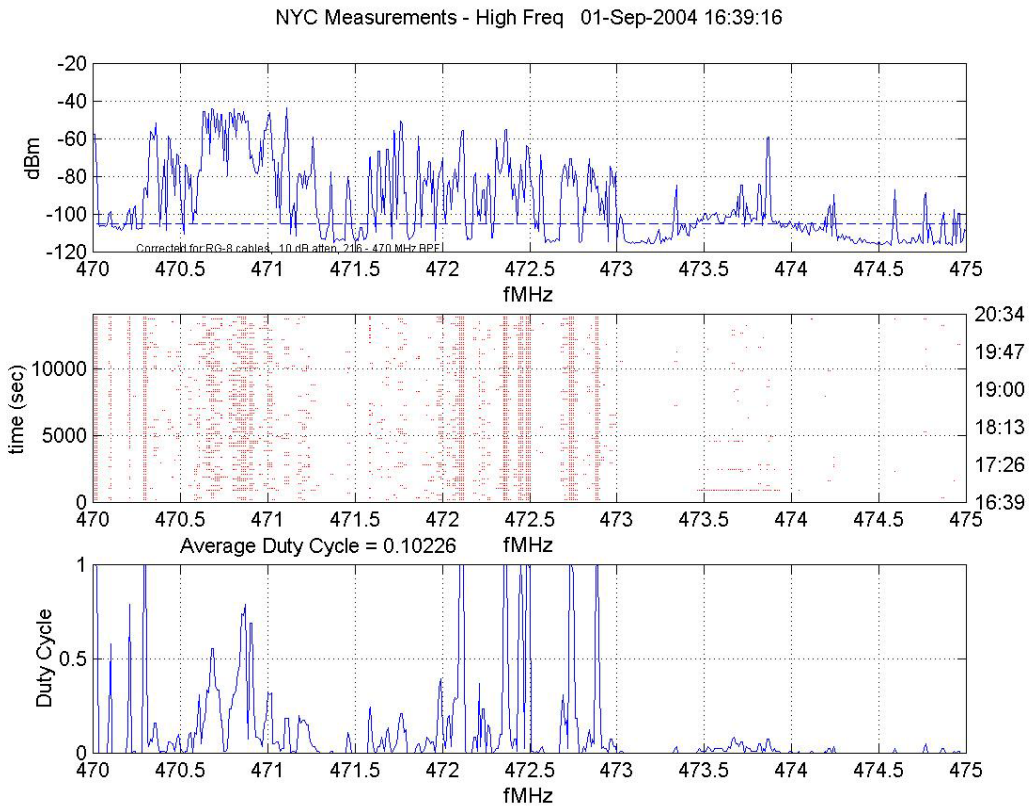
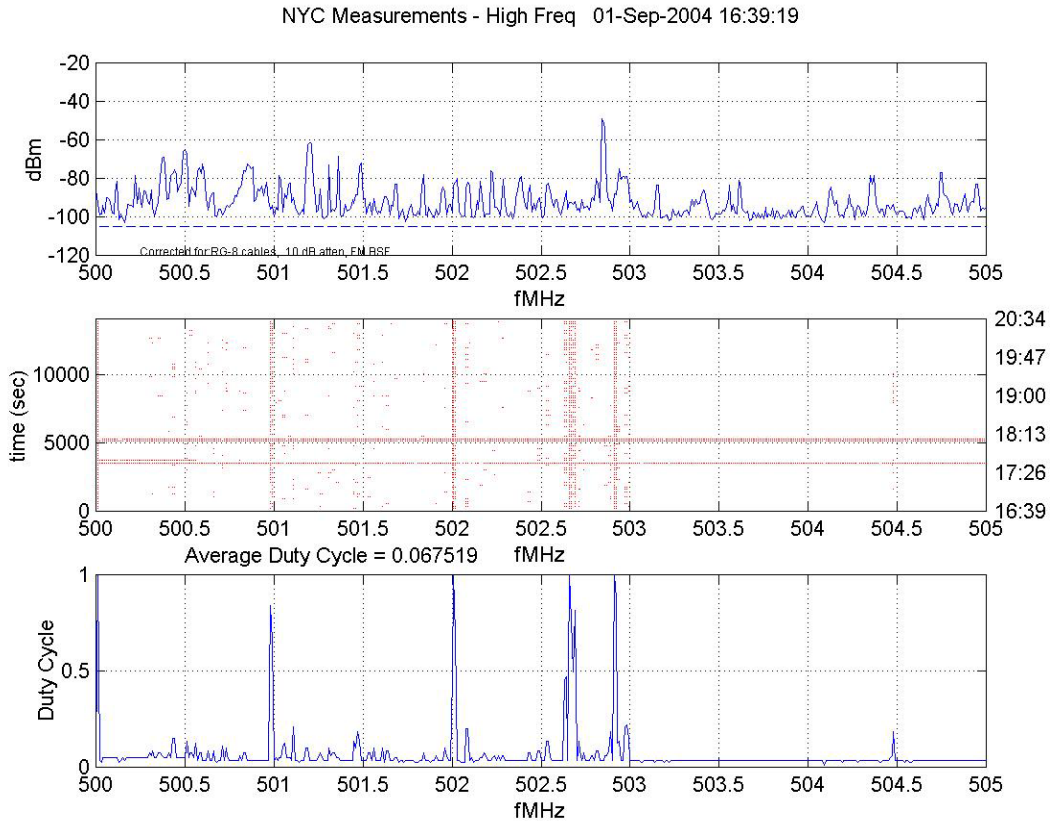
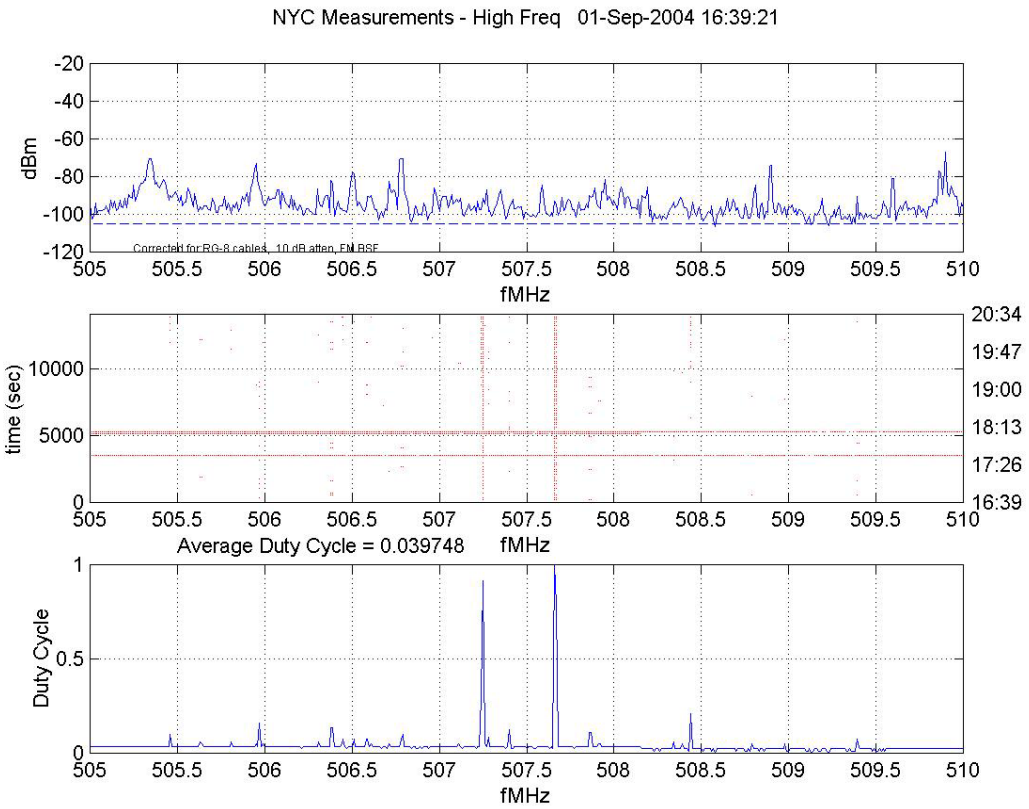
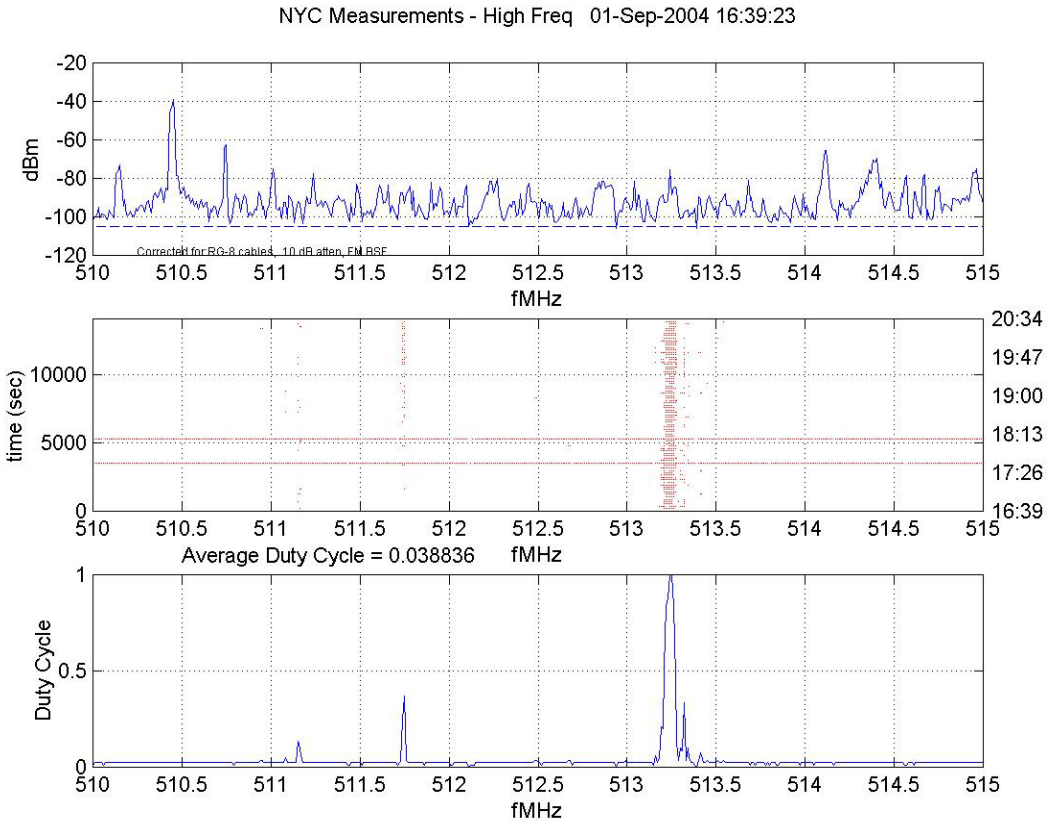

NYC Measurements - High Freq 01-Sep-2004 16:39:12
dBm
LMR
Corrected for RG-8 cables, 10 dB atten, 216 - 470 MHz BPF
fMHz
time (sec)
Average Duty Cycle = 0.27582
Duty Cycle

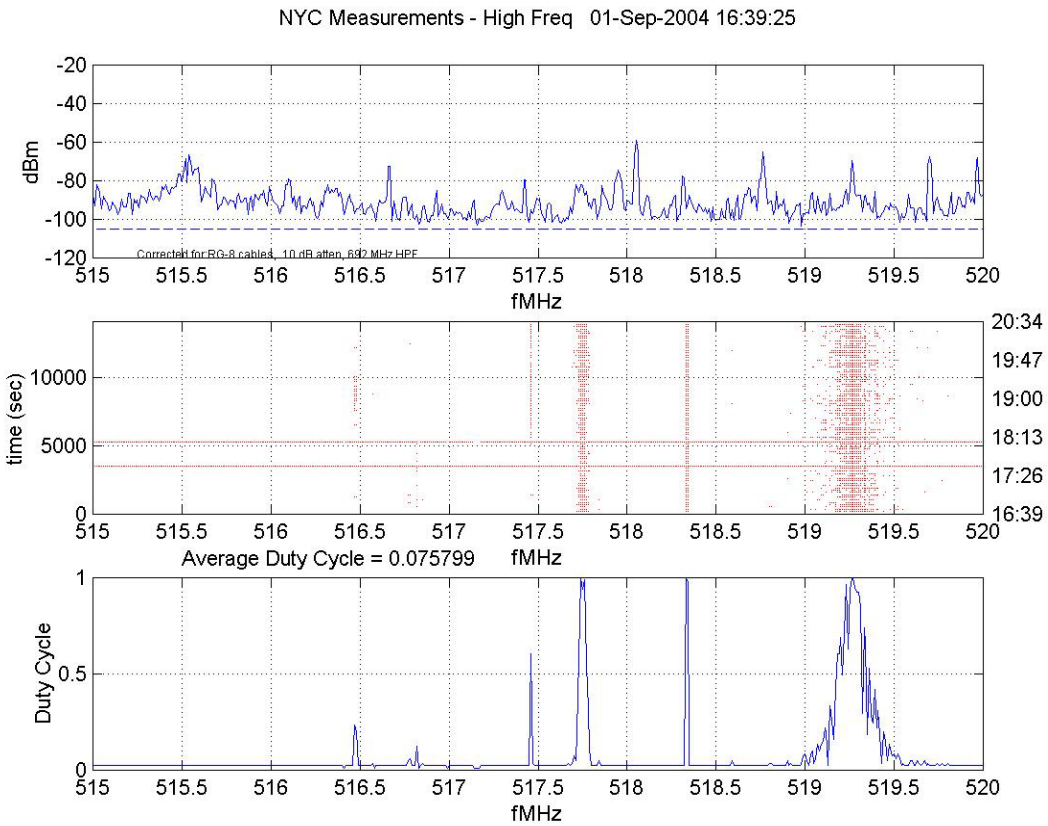

NYC Measurements - High Freq 01-Sep-2004 16:39:14
dBm
Corrected for RG-8 cables, 10 dB atten, 216 - 470 MHz BPF
fMHz
time (sec)
Average Duty Cycle = 0.092309
Duty Cycle

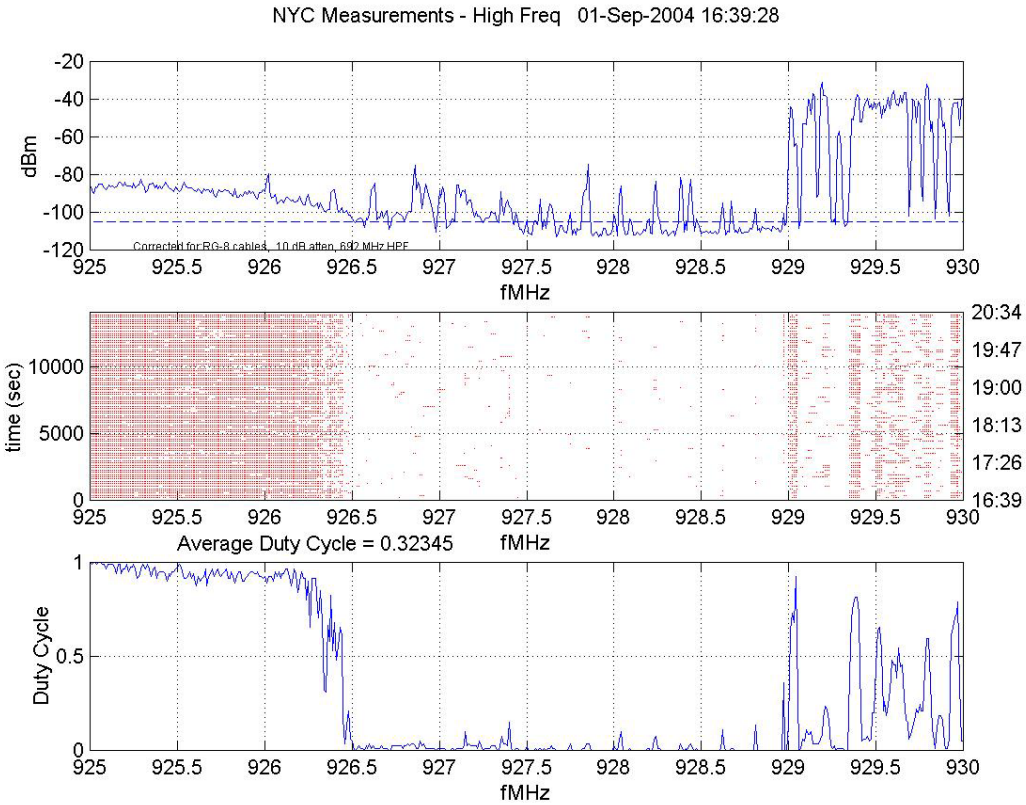

NYC Measurements - High Freq 01-Sep-2004 16:39:16
dBm
Corrected for RG-8 cables, 10 dB atten, 216 - 470 MHz BPF
fMHz
time (sec)
Average Duty Cycle = 0.10226
Duty Cycle

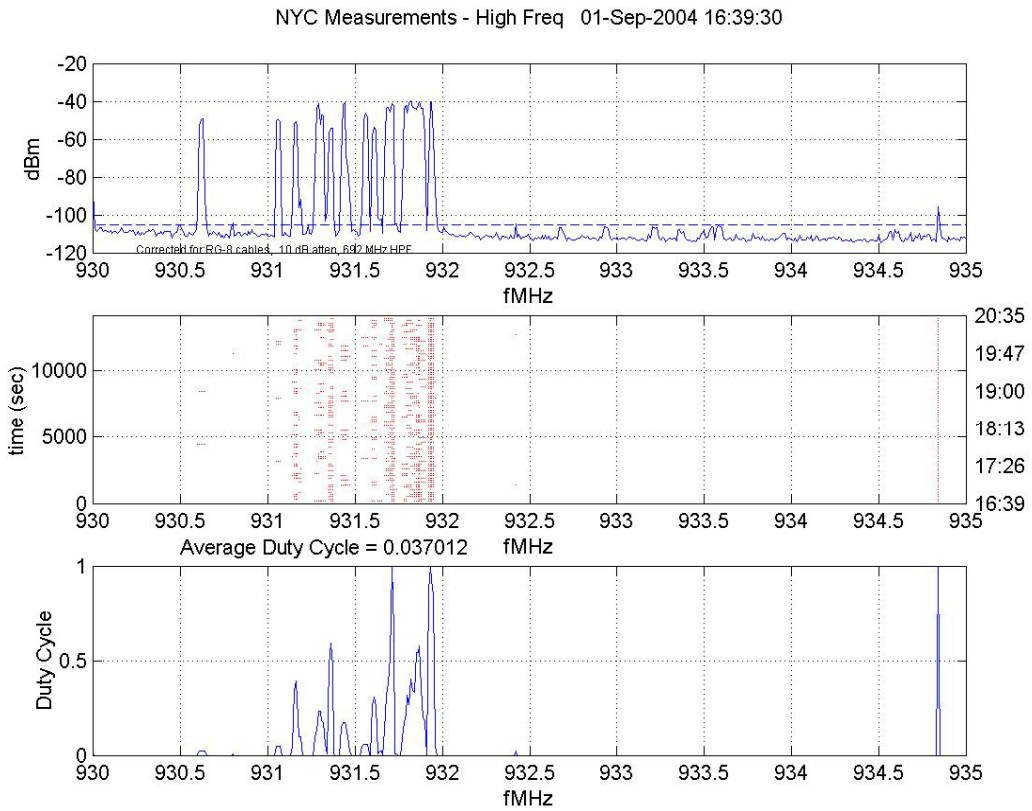

NYC Measurements - High Freq 01-Sep-2004 16:39:19
dBm
Corrected for RG-8 cables, 10 dB atten, FM BSF
fMHz
time (sec)
Average Duty Cycle = 0.067519
Duty Cycle

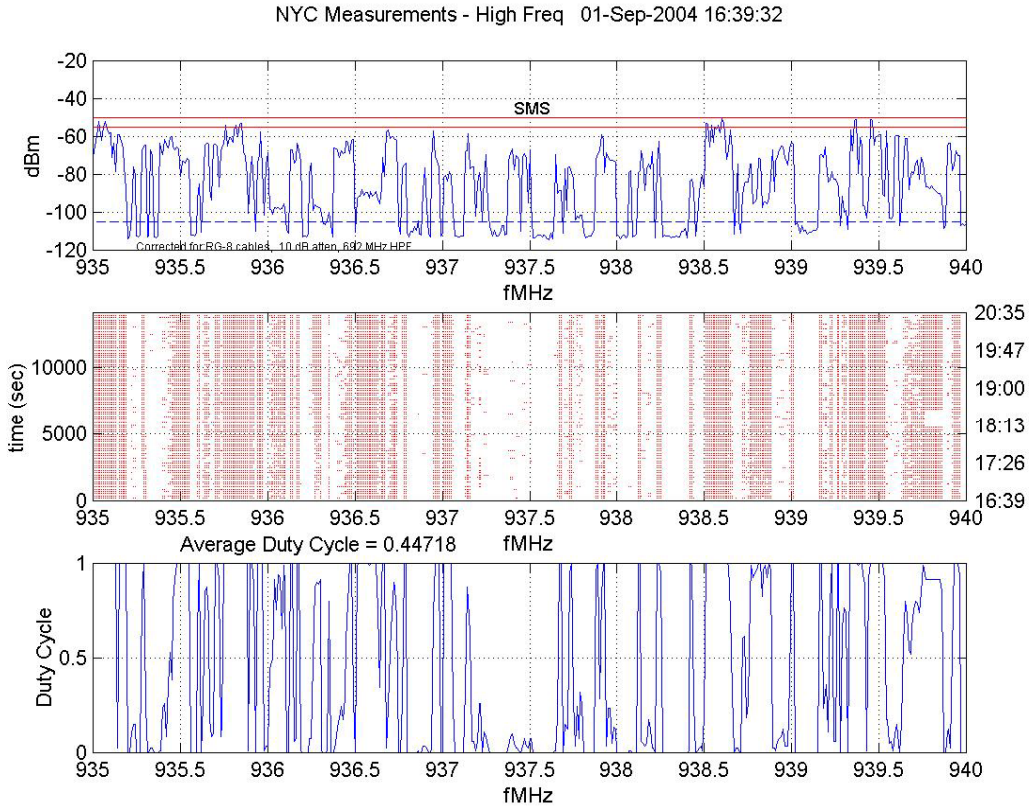

NYC Measurements - High Freq 01-Sep-2004 16:39:21
dBm
Corrected for RG-8 cables, 10 dB atten, FM BSF
fMHz
time (sec)
20:34
19:47
19:00
18:13
17:26
16:39
Average Duty Cycle = 0.039748
Duty Cycle


NYC Measurements - High Freq 01-Sep-2004 16:39:23
dBm
Corrected for RG-8 cables, 10 dB atten, FM BSF
fMHz
time (sec)
20:34
19:47
19:00
18:13
17:26
16:39
Average Duty Cycle = 0.038836
Duty Cycle

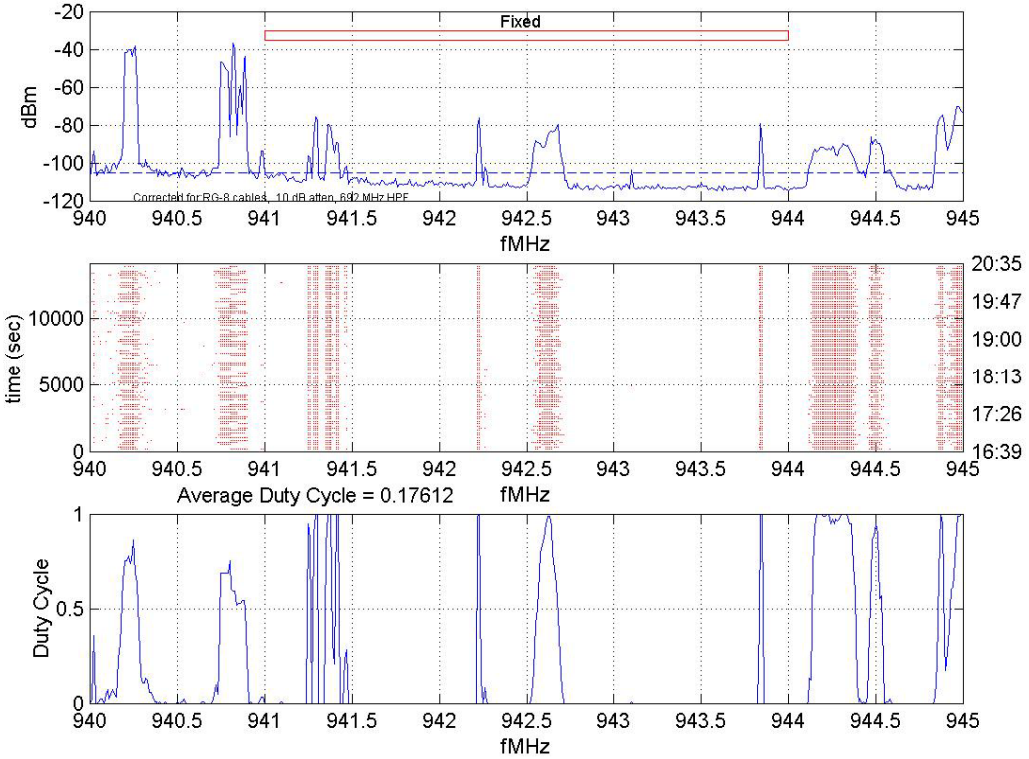

NYC Measurements - High Freq 01-Sep-2004 16:39:25
dBm
Corrected for RG-8 cables, 10 dB atten, 692 MHz HPF
fMHz
time (sec)
Average Duty Cycle = 0.075799
Duty Cycle


NYC Measurements - High Freq 01-Sep-2004 16:39:28
dBm
Corrected for RG-8 cables, 10 dB atten, 692 MHz HPF
fMHz
time (sec)
Average Duty Cycle = 0.32345
Duty Cycle

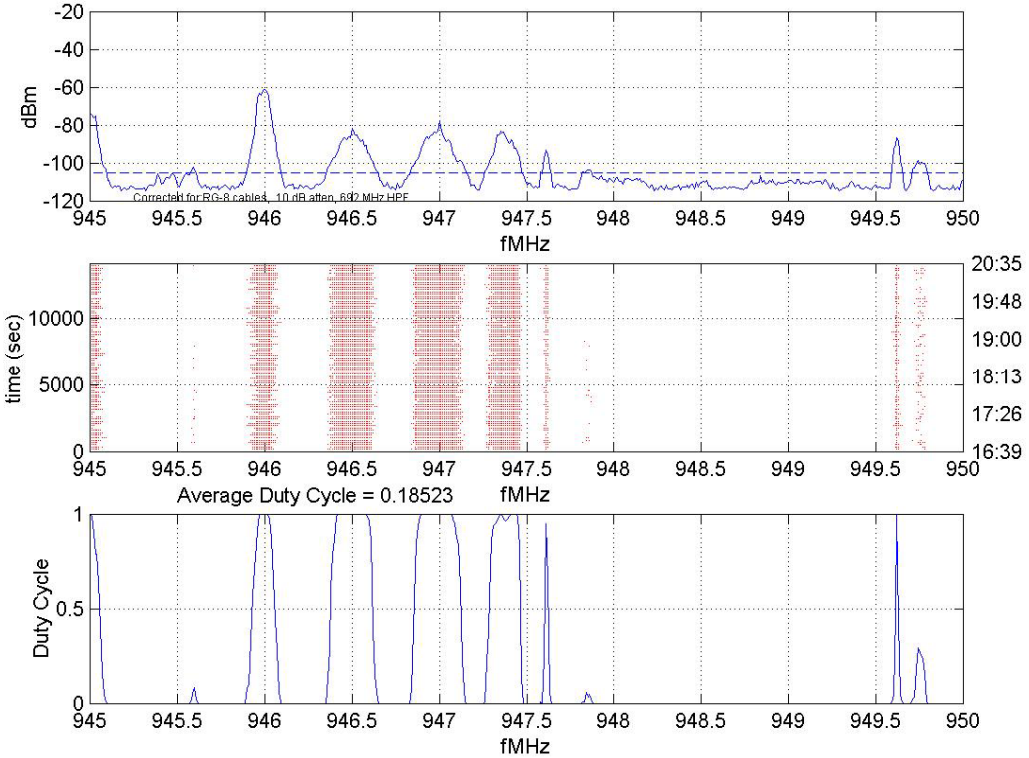

NYC Measurements - High Freq 01-Sep-2004 16:39:30
dBm
Corrected for RG-8 cables, 10 dB atten, 692 MHz HPF
fMHz
time (sec)
Average Duty Cycle = 0.037012
Duty Cycle

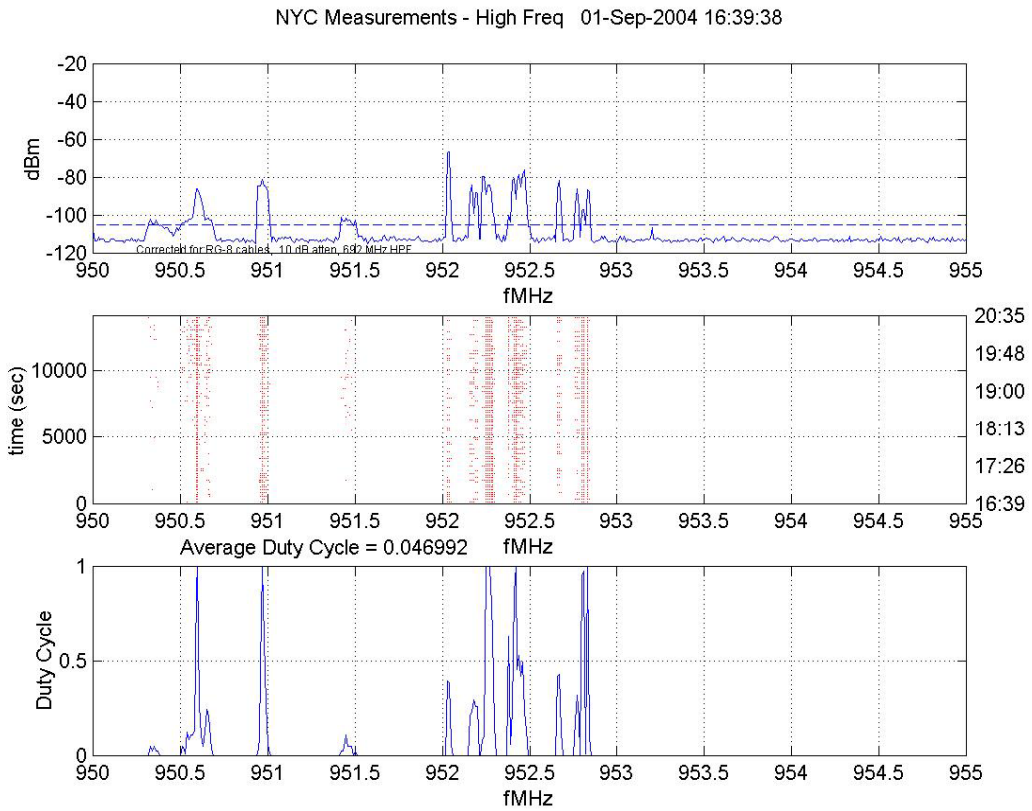

NYC Measurements - High Freq 01-Sep-2004 16:39:32
SMS
dBm
Corrected for RG-8 cables, 10 dB atten, 692 MHz HPF
fMHz
time (sec)
Average Duty Cycle = 0.44718
Duty Cycle

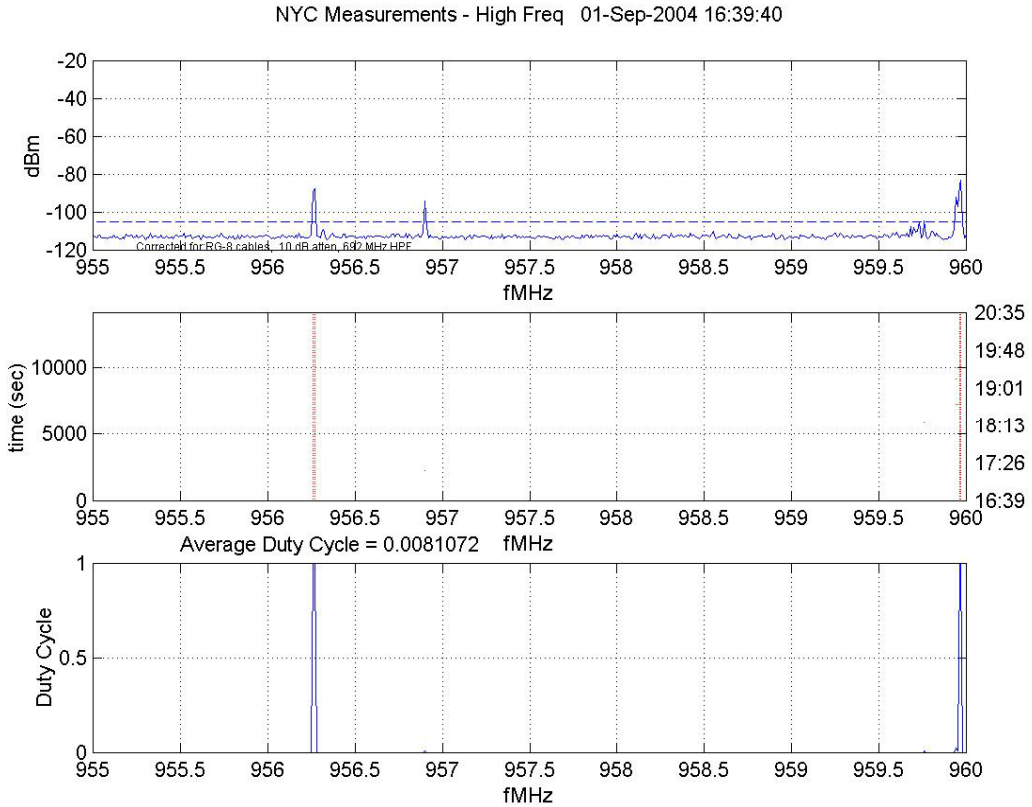
NYC Measurements - High Freq 01-Sep-2004 16:39:34

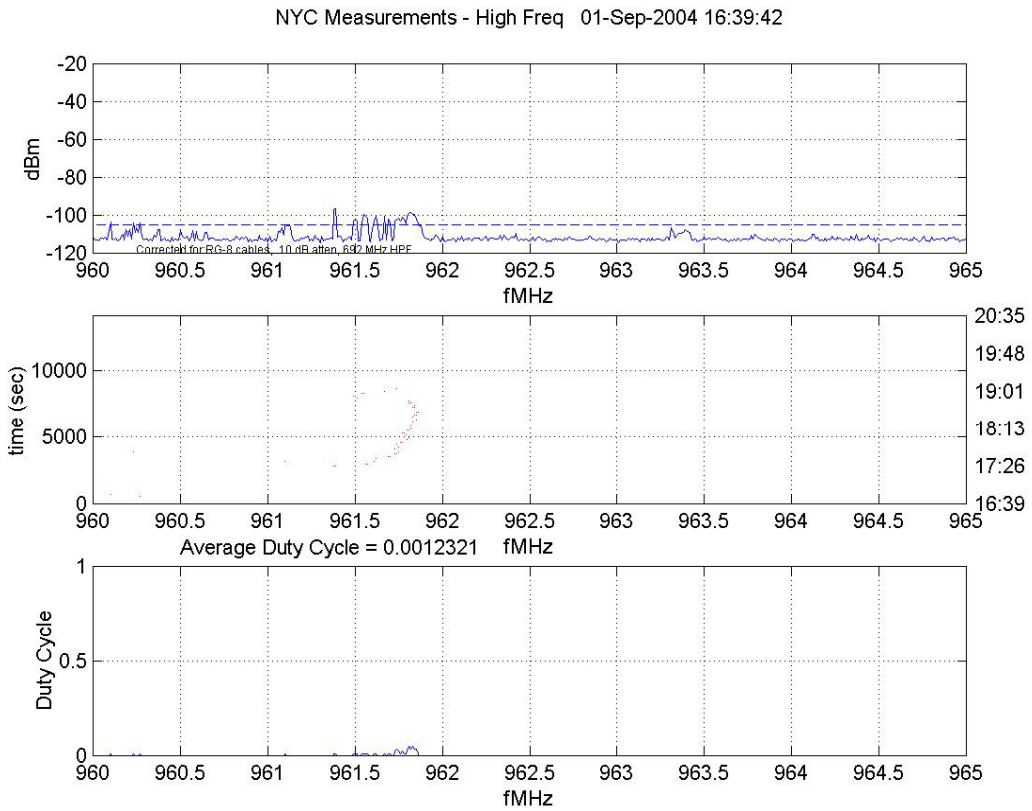


NYC Measurements - High Freq 01-Sep-2004 16:39:36




NYC Measurements - High Freq 01-Sep-2004 16:39:38
dBm
Corrected for RG-8 cables, 10 dB atten, 692 MHz HPF
fMHz
time (sec)
Average Duty Cycle = 0.046992
Duty Cycle


NYC Measurements - High Freq 01-Sep-2004 16:39:40
dBm
Corrected for RG-8 cables, 10 dB atten, 692 MHz HPF
fMHz
time (sec)
Average Duty Cycle = 0.0081072
Duty Cycle


NYC Measurements - High Freq 01-Sep-2004 16:39:42
dBm
-20
-40
-60
-80
-100
-120
Corrected for RG-8 cables, 10 dB atten, 692 MHz HPF
960
960.5
961
961.5
962
962.5
963
963.5
964
964.5
965
fMHz
time (sec)
10000
5000
0
20:35
19:48
19:01
18:13
17:26
16:39
Average Duty Cycle = 0.0012321
Duty Cycle
1
0.5
0