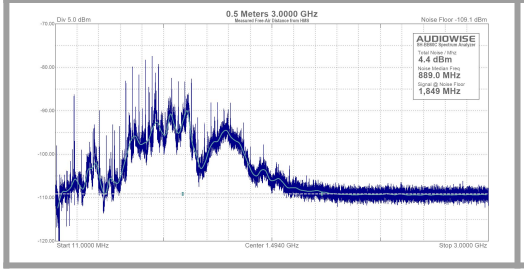
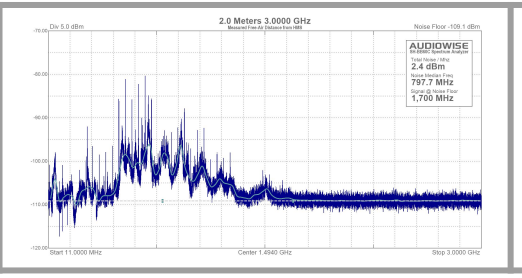
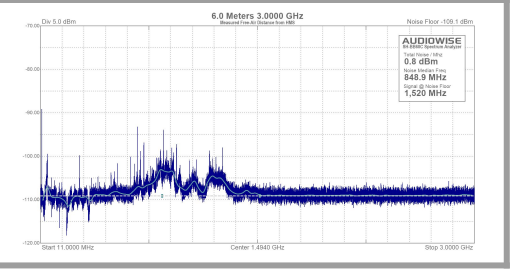

0.5 Meters 3.0000 GHz
Measured Free Air Distance from HBB
Div 5.0 dBm
Noise Floor -109.1 dBm
AUDIOWISE
RH-EBRIC Spectrum Analyzer
Total Noise / Nfrp
4.4 dBm
Noise Median Freq
889.0 MHz
Signal @ Noise Floor
1,849 MHz
-70.00
-80.00
-90.00
-100.00
-110.00
-120.00
Start 11.0000 MHz
Center 1.4940 GHz
Stop 3.0000 GHz


2.0 Meters 3.0000 GHz
Measured Free Air Distance from HBB
Div 5.0 dBm
Noise Floor -109.1 dBm
AUDIOWISE
RH-EBRIC Spectrum Analyzer
Total Noise / Nfrp
2.4 dBm
Noise Median Freq
797.7 MHz
Signal @ Noise Floor
1,700 MHz
-70.00
-80.00
-90.00
-100.00
-110.00
-120.00
Start 11.0000 MHz
Center 1.4940 GHz
Stop 3.0000 GHz


6.0 Meters 3.0000 GHz
Measured Free Air Distance from HBB
Div 5.0 dBm
Noise Floor -109.1 dBm
AUDIOWISE
RH-EBRIC Spectrum Analyzer
Total Noise / Nfrp
0.8 dBm
Noise Median Freq
848.9 MHz
Signal @ Noise Floor
1,520 MHz
-70.00
-80.00
-90.00
-100.00
-110.00
-120.00
Start 11.0000 MHz
Center 1.4940 GHz
Stop 3.0000 GHz