

E. Measurements Made from 1,000 MHz to 3,000 MHz

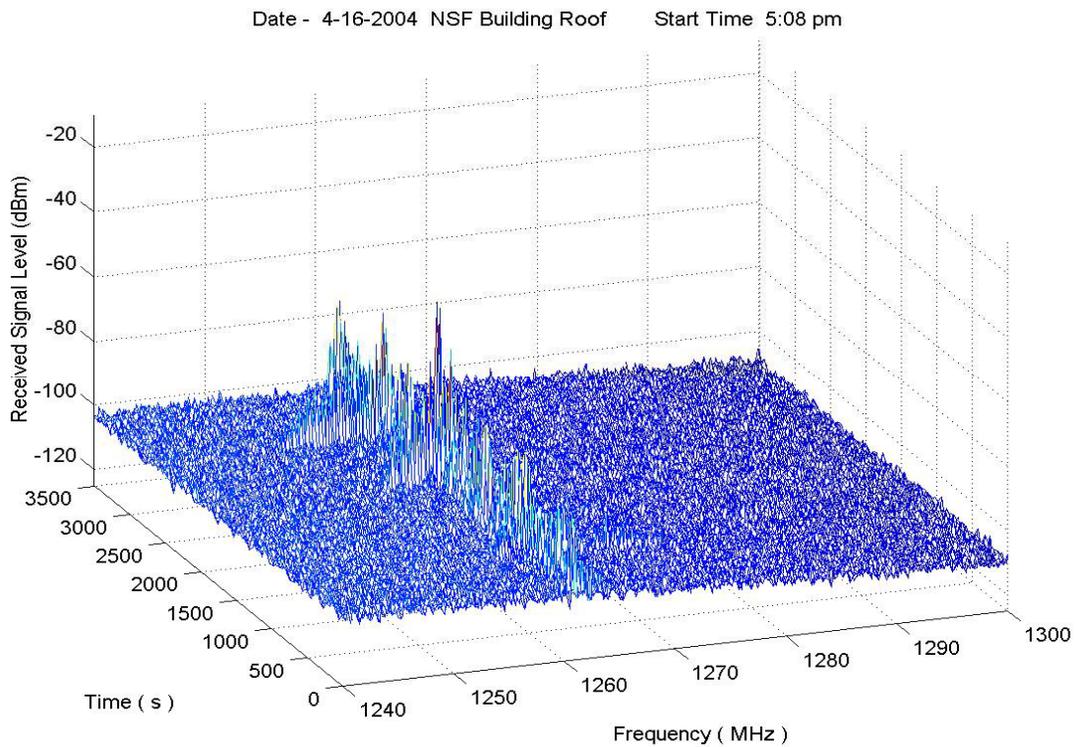
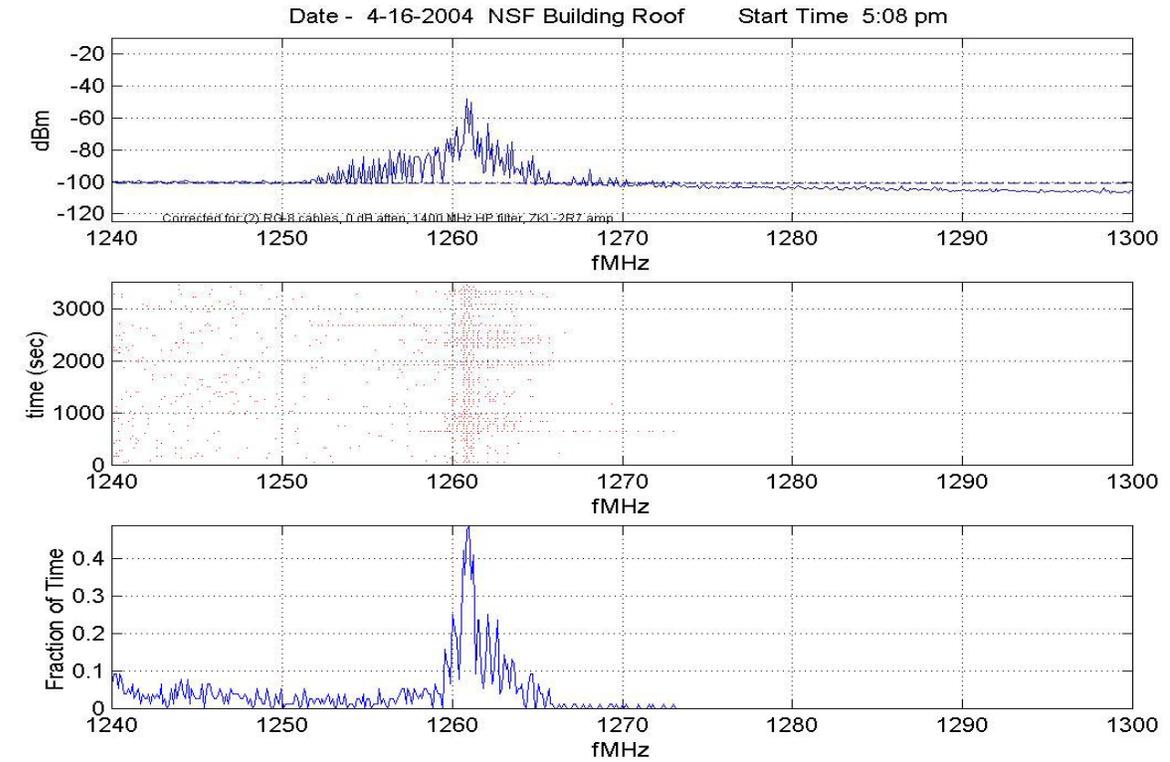


Figure 67: 1.24 GHz – 1.3 GHz (Antenna Rotating, NSF).

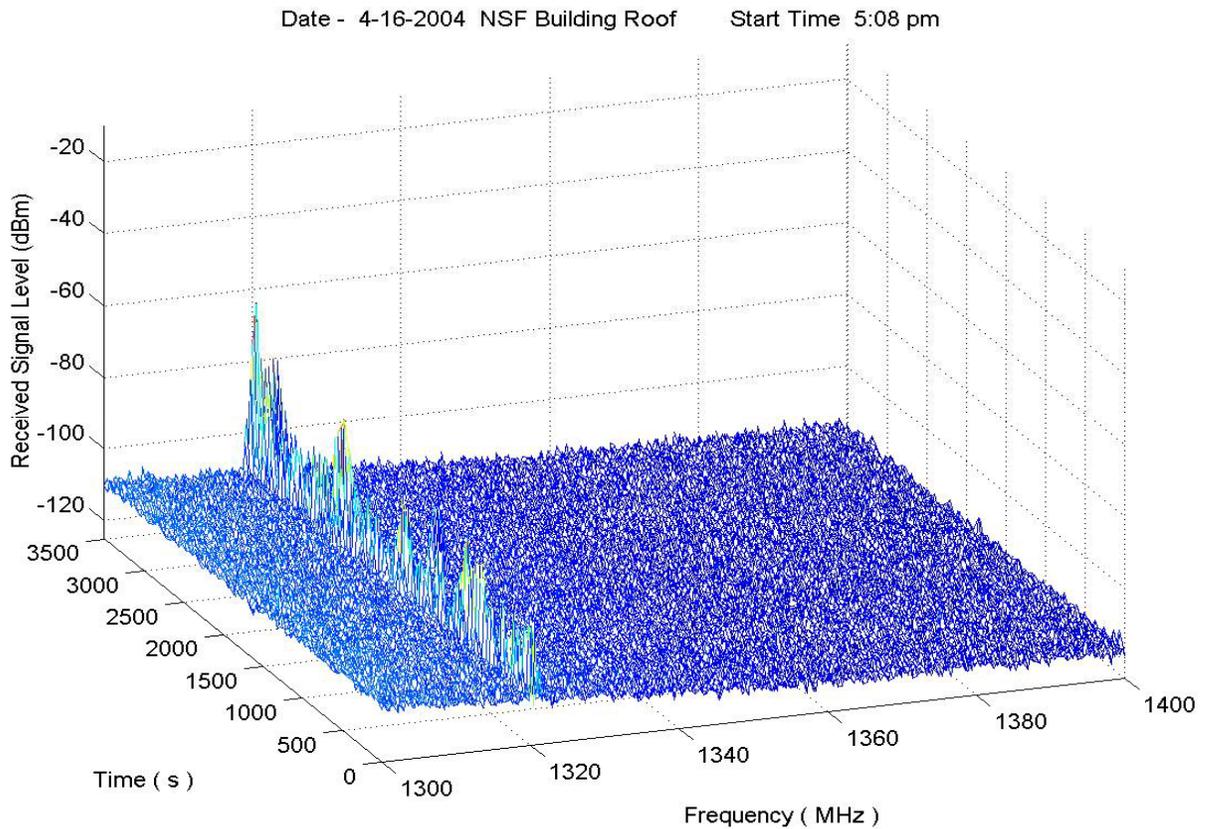
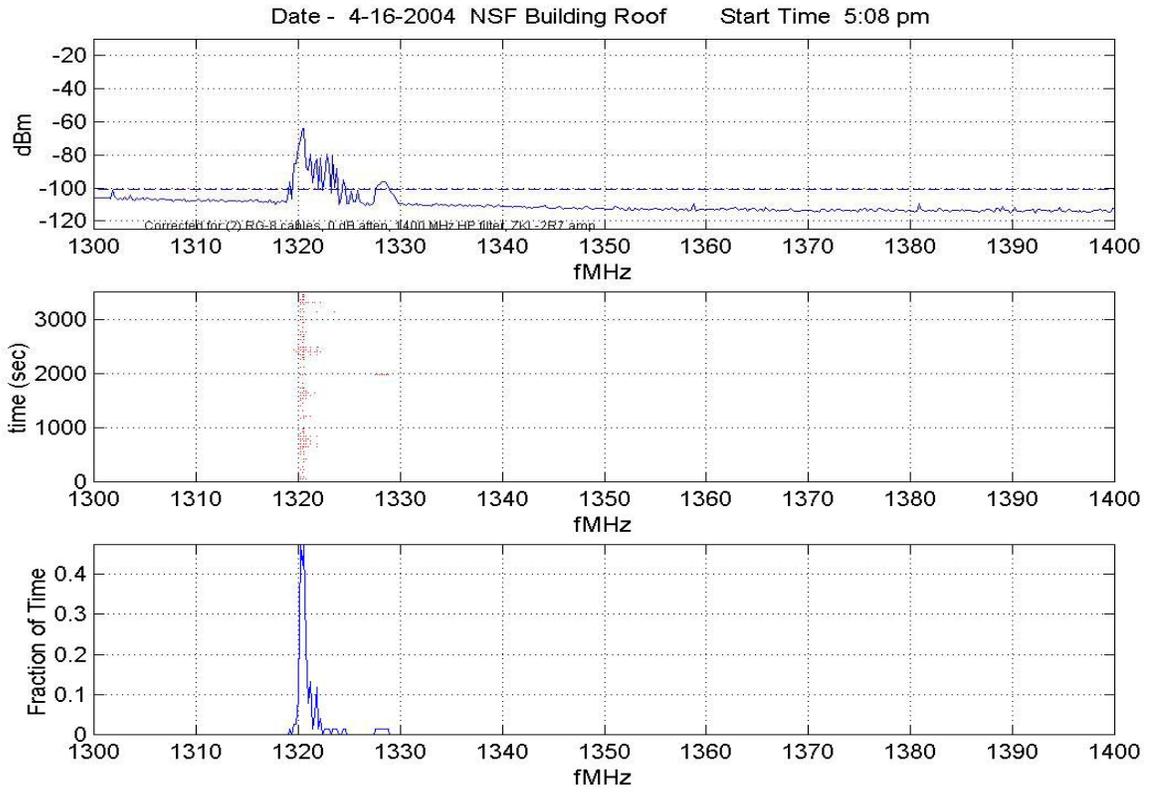


Figure 68: 1.3 GHz – 1.4 GHz (Antenna Rotating, NSF).

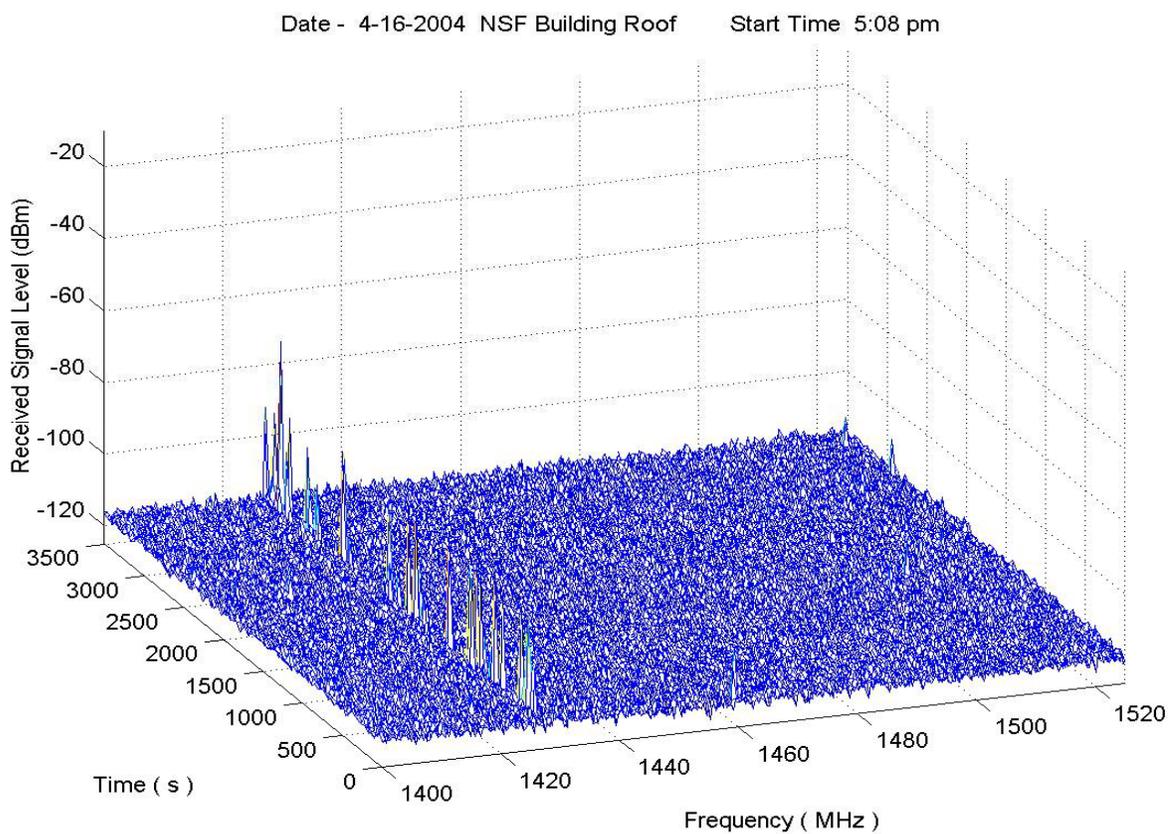
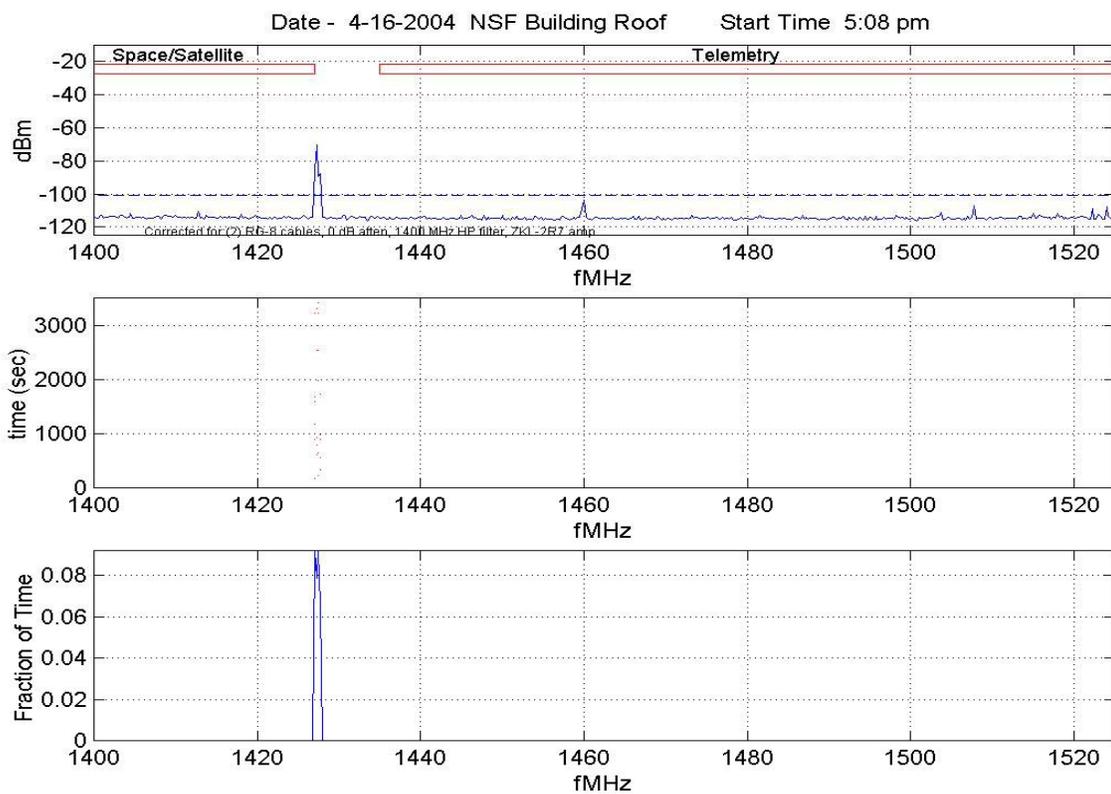


Figure 69: 1.4 GHz – 1.525 GHz (Antenna Rotating, NSF).

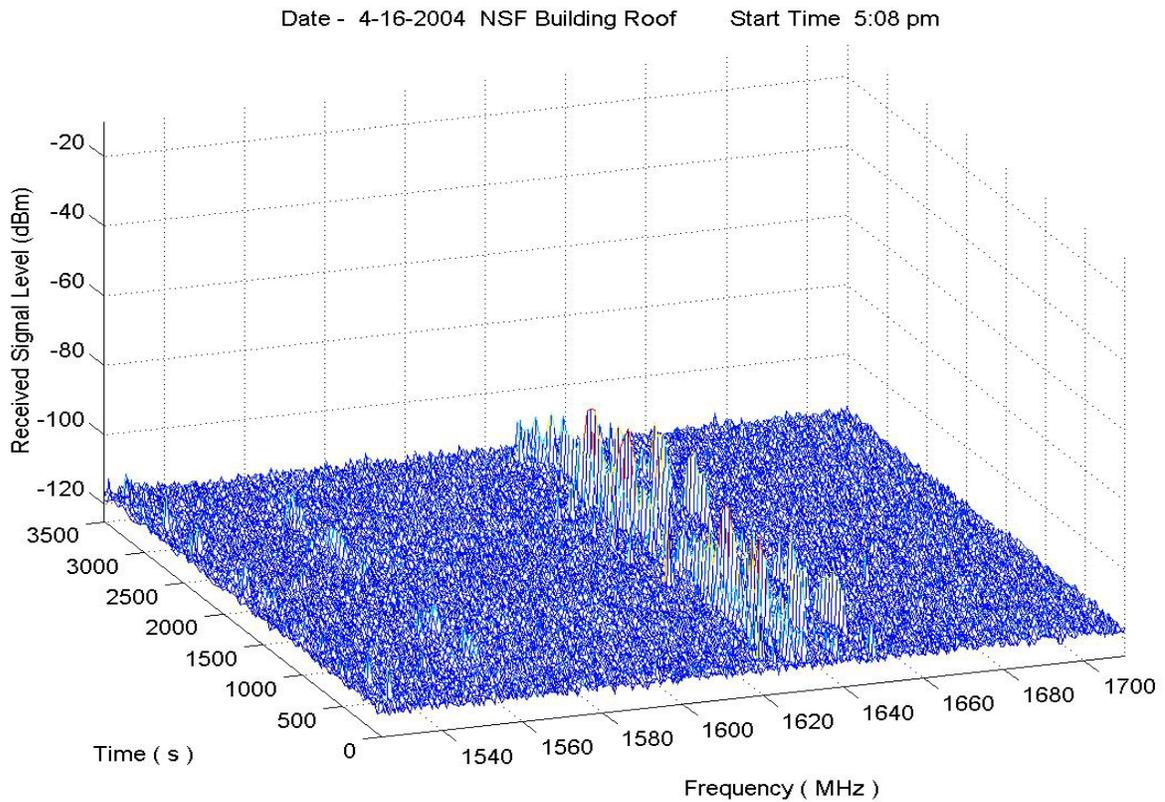
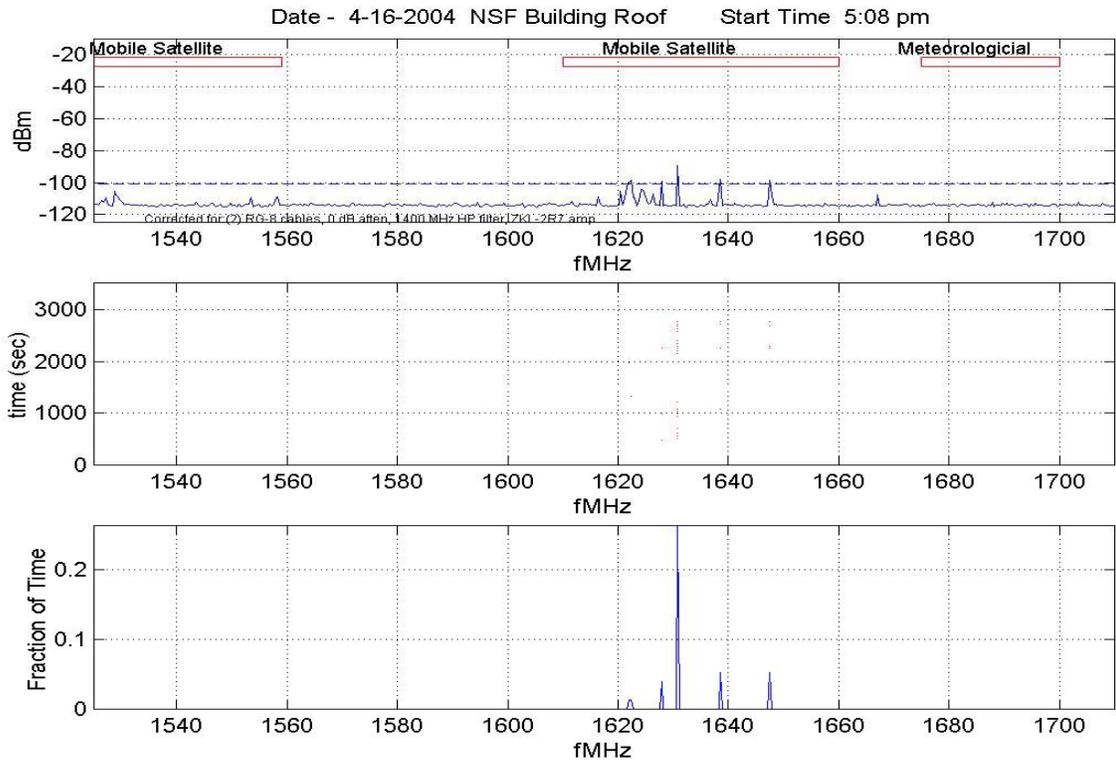


Figure 70: 1.525 GHz – 1.71 GHz (Antenna Rotating, NSF).

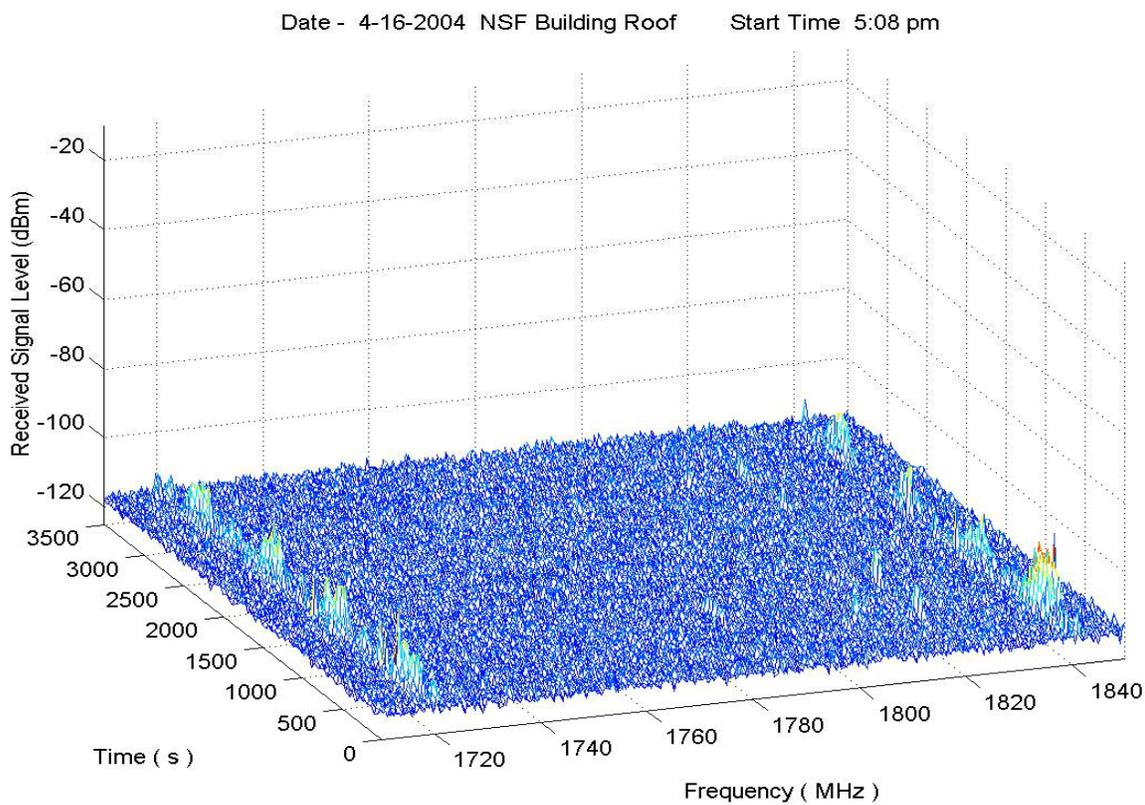
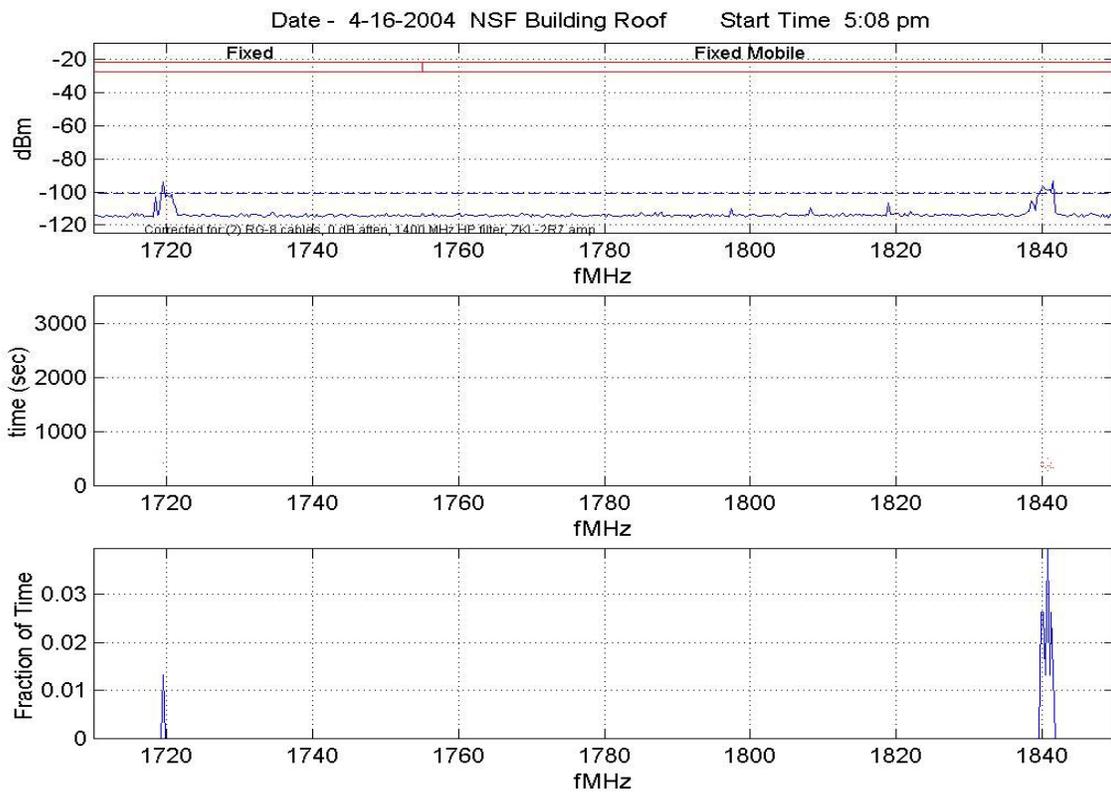


Figure 71: 1.71 GHz – 1.85 GHz (Antenna Rotating, NSF).

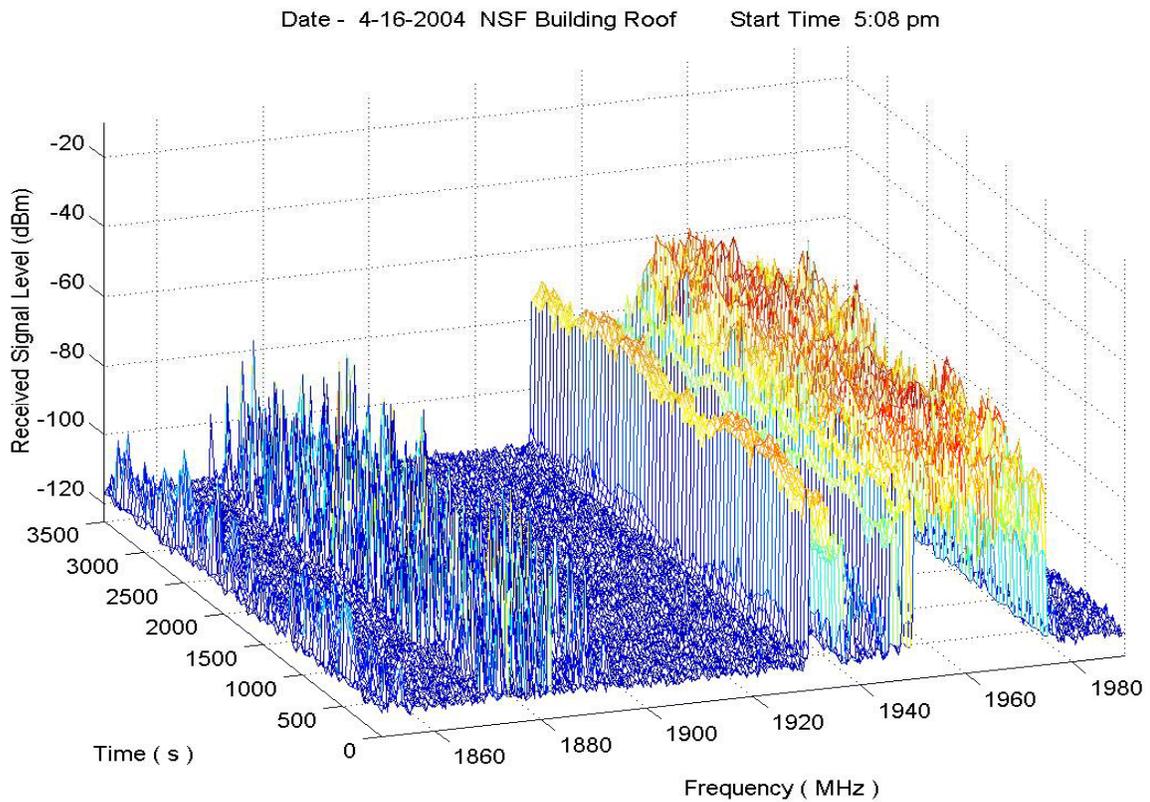
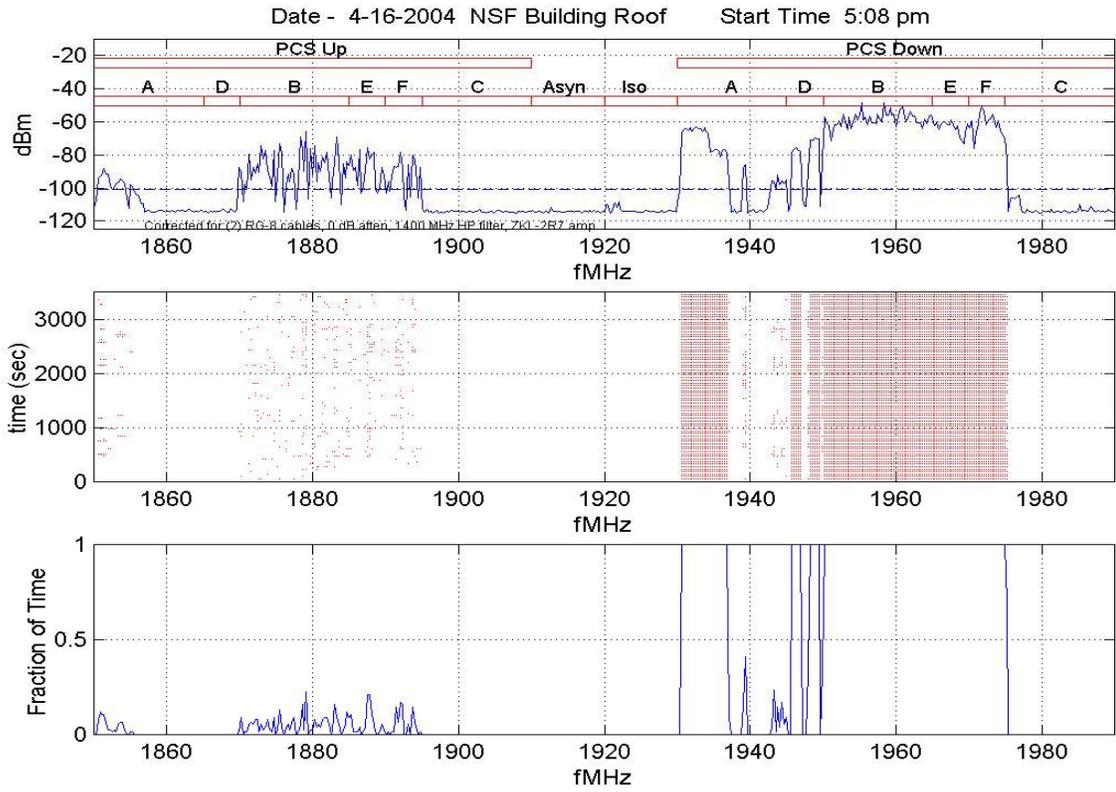


Figure 72: 1.85 GHz – 1.99 GHz (Antenna Rotating, NSF).

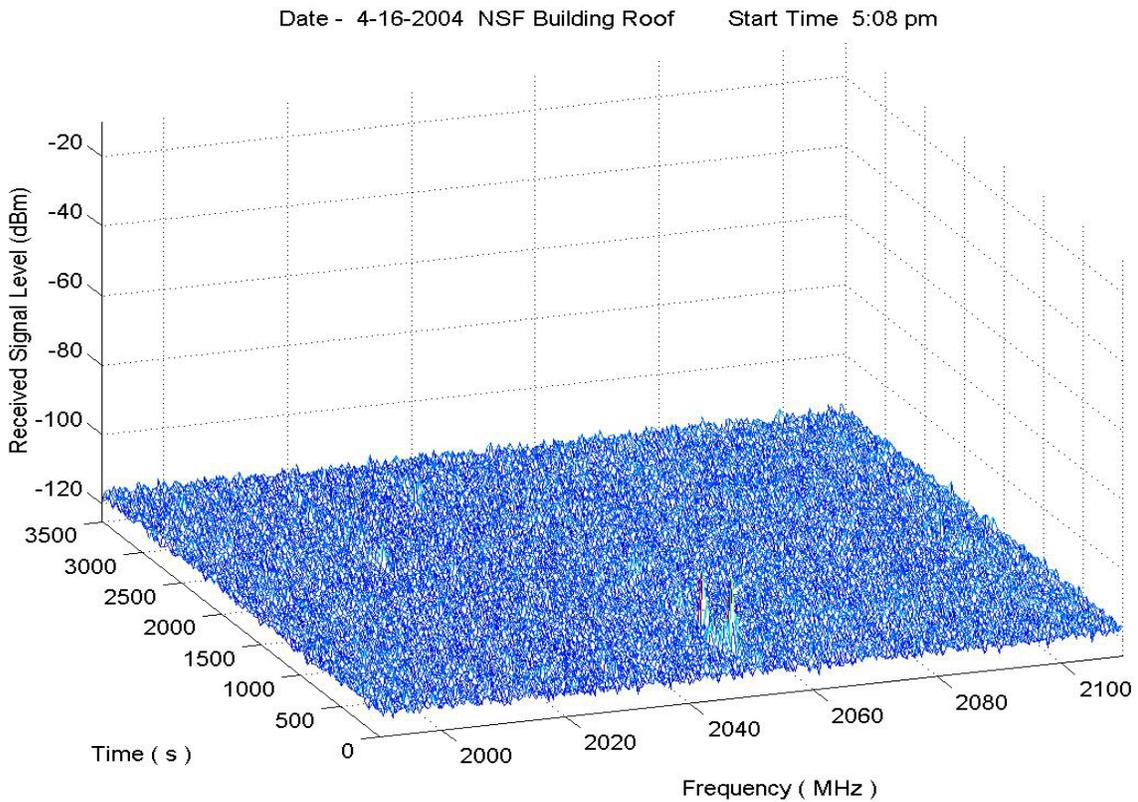
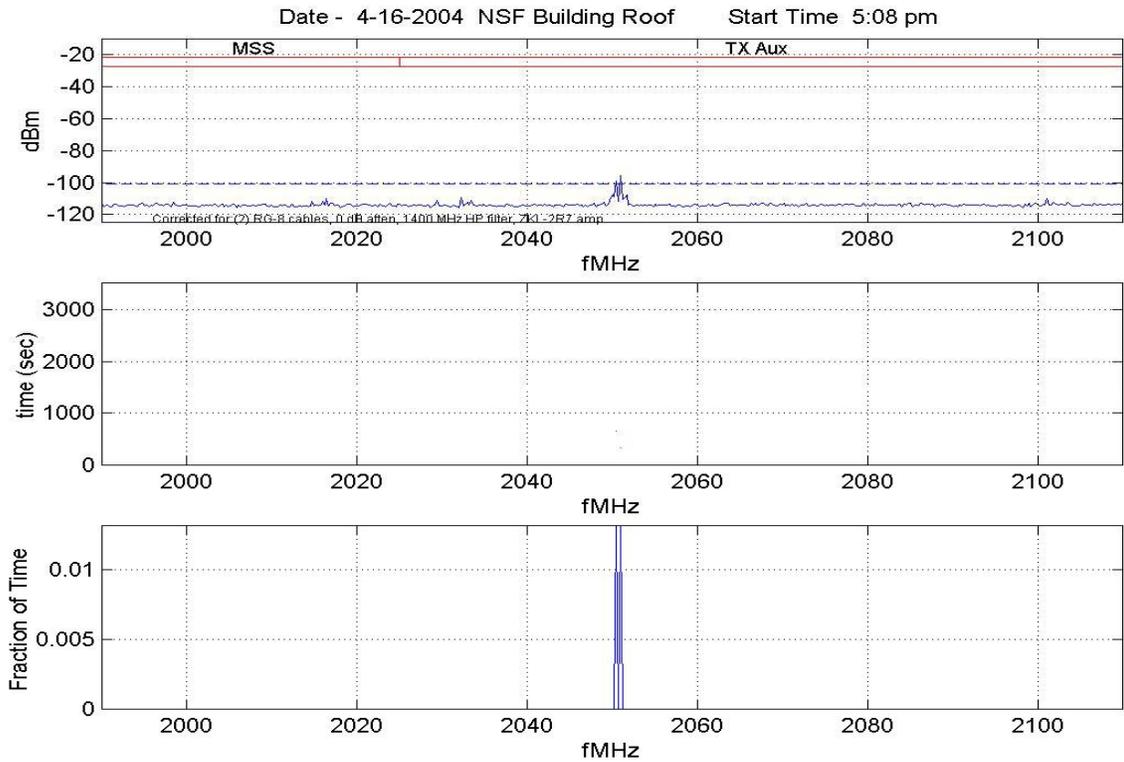


Figure 73: 1.99 GHz – 2.11 GHz (Antenna Rotating, NSF).

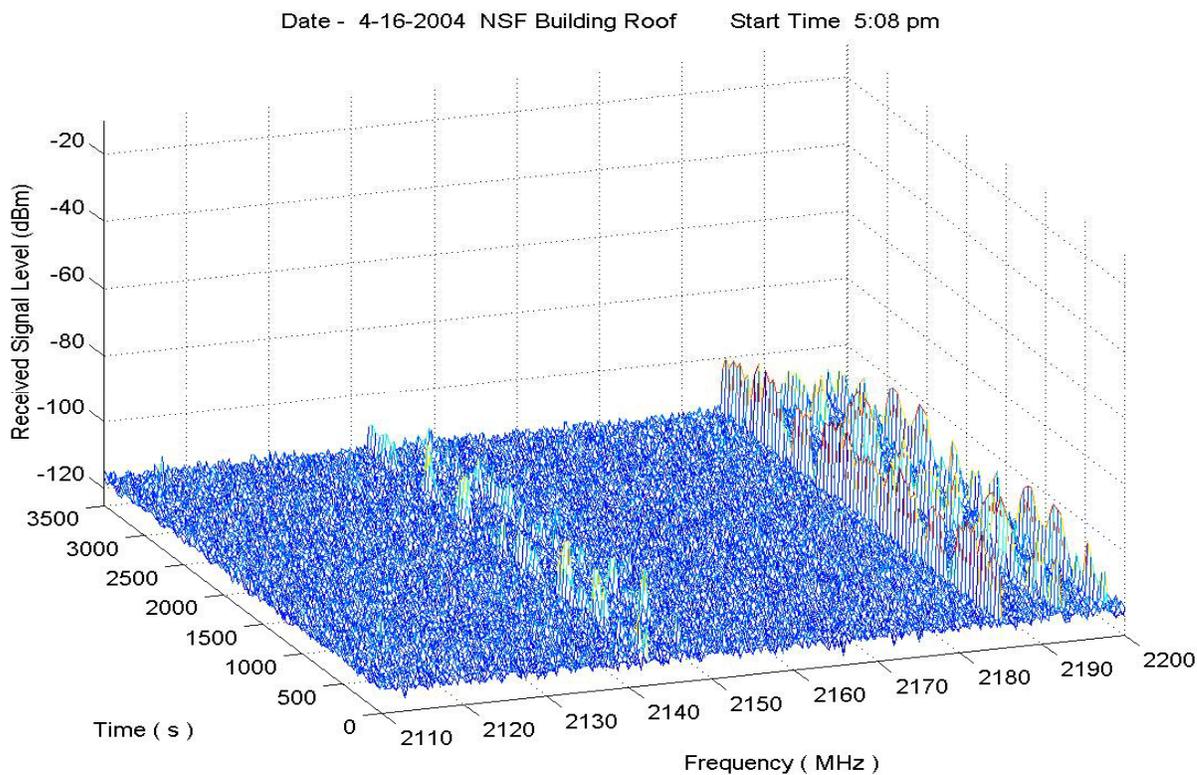
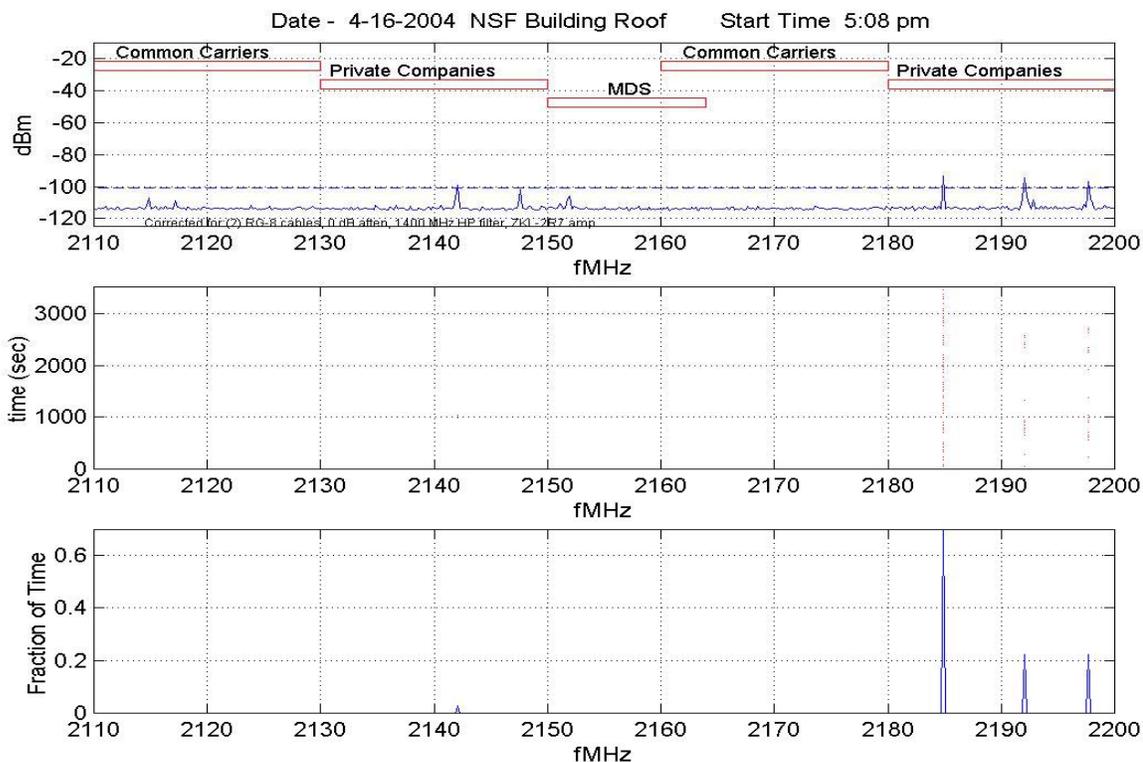


Figure 74: 2.11 GHz – 2.2 GHz (Antenna Rotating, NSF).