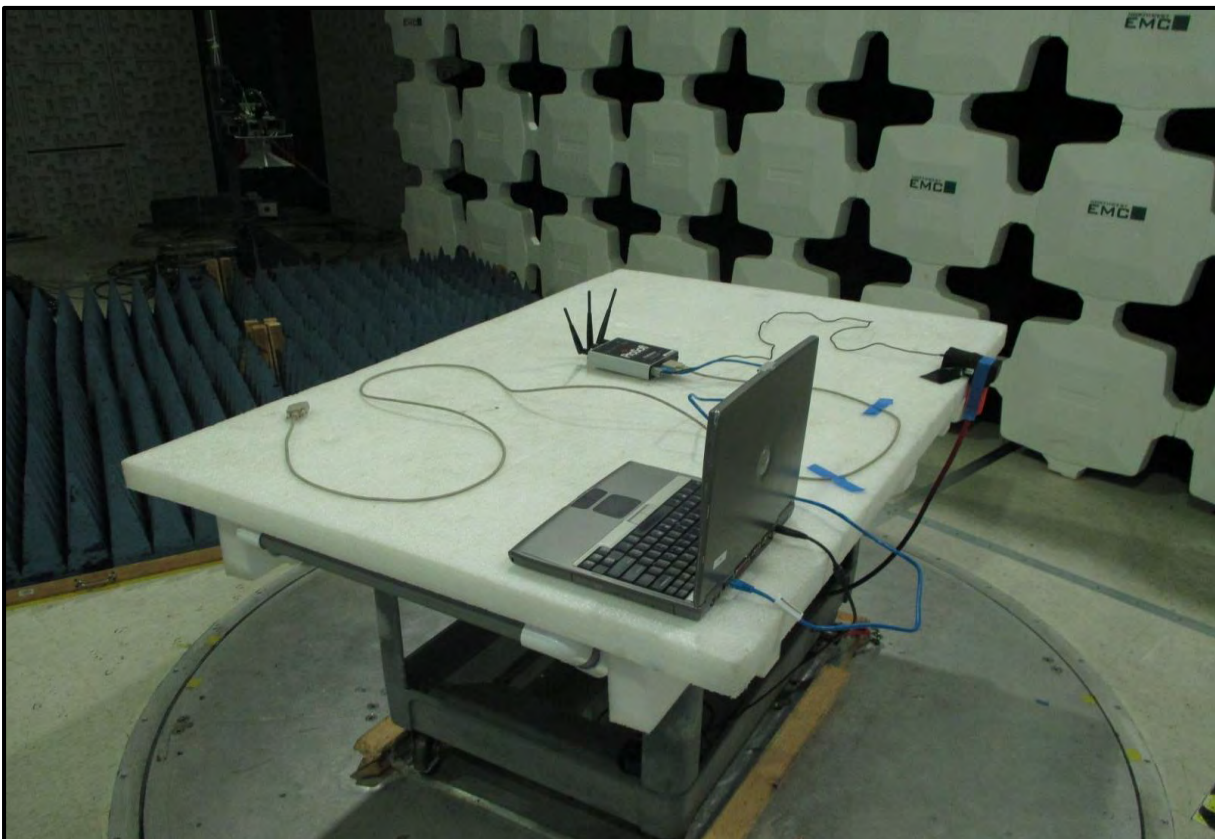
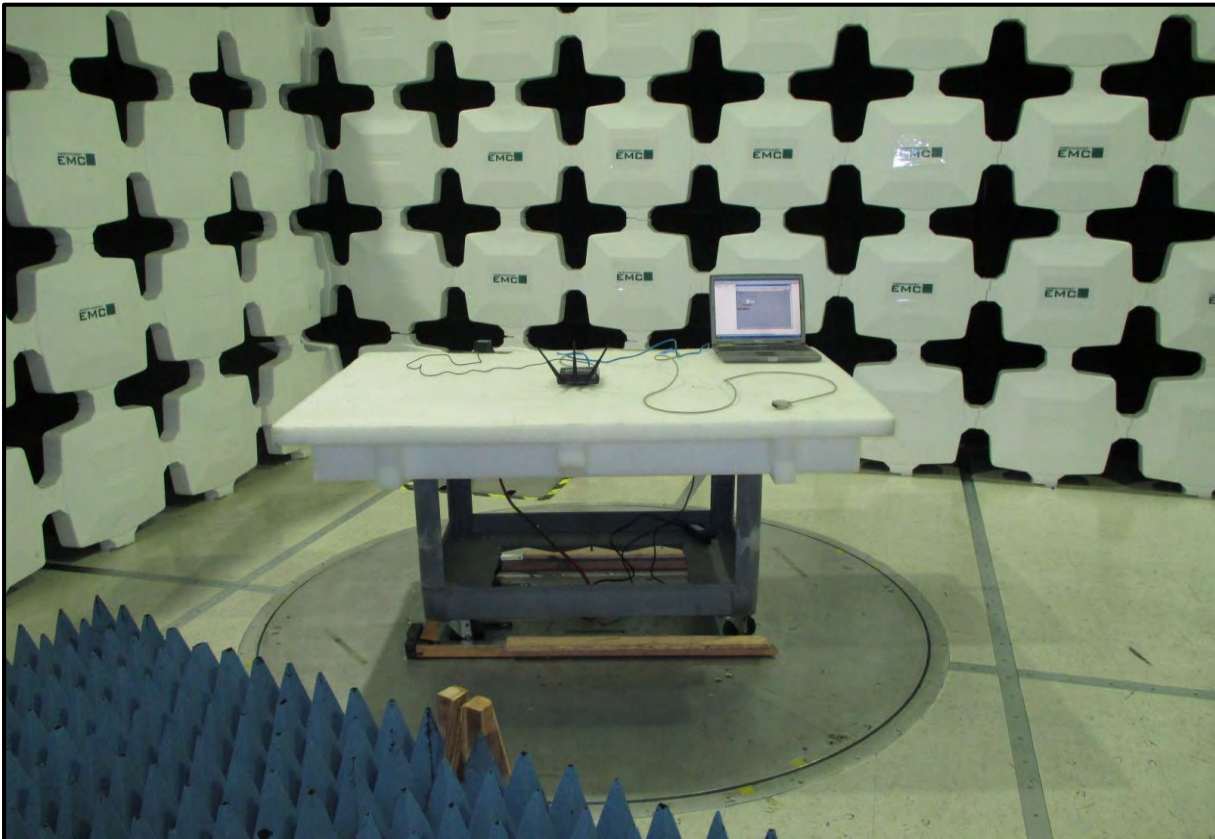
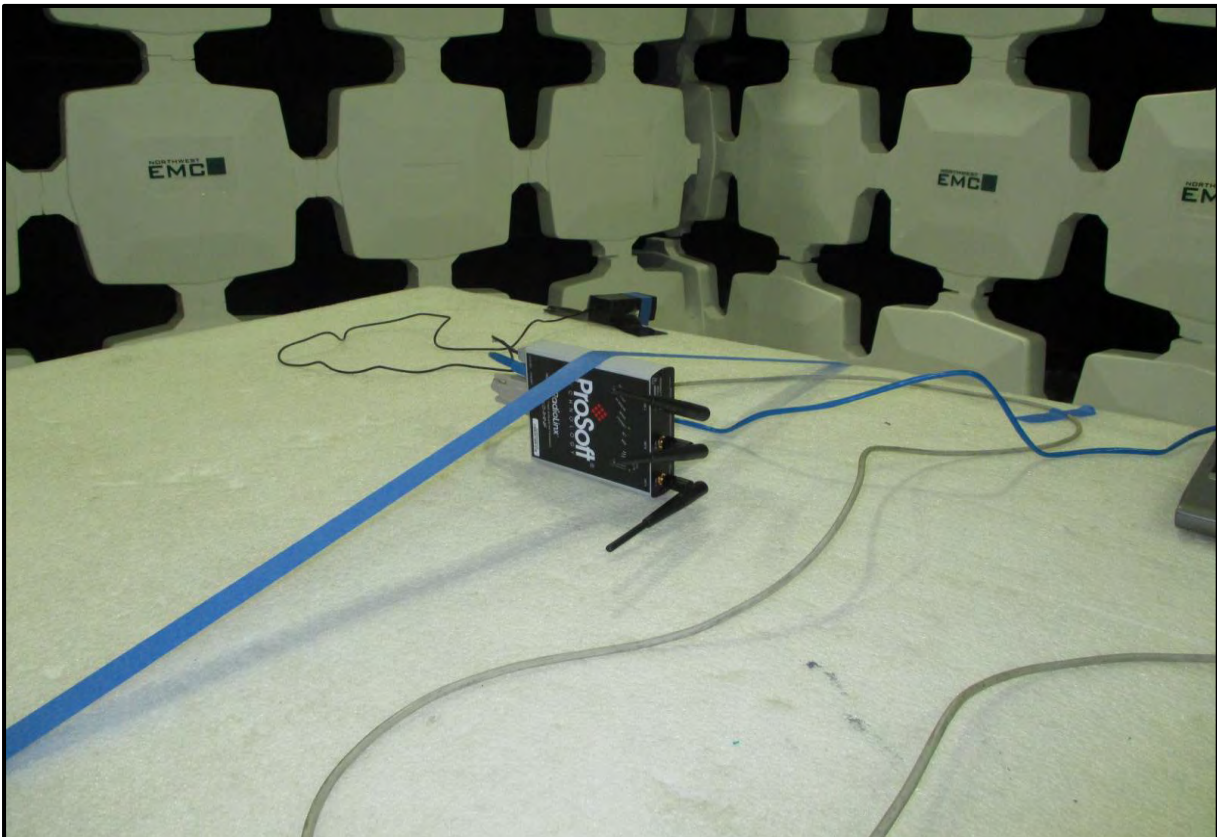
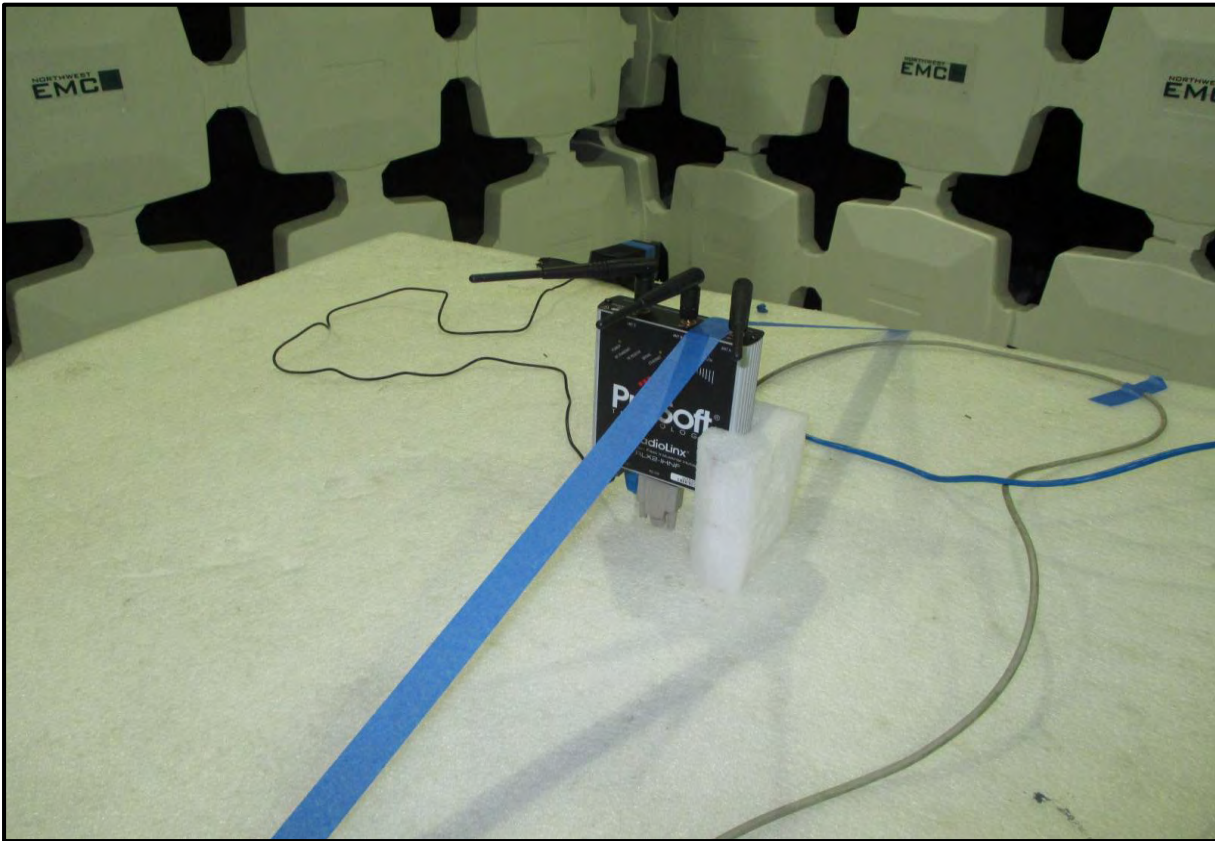










FREQUENCY STABILITY

NORTHWEST
EMC

XMit 2015.01.14



FREQUENCY STABILITY

NORTHWEST EMC

XMit 2015.01.14



OCCUPIED BANDWIDTH - 5.8GHz MULTI

NORTHWEST
EMC

XMit 2015.01.14



OCCUPIED BANDWIDTH - 5.8GHz MULTI



OCCUPIED BANDWIDTH - 5.8 GHz SINGLE



OCCUPIED BANDWIDTH - 5.8 GHz SINGLE



PEAK TRANSMIT POWER - 5.3GHz MULTI

NORTHWEST
EMC

XMit 2015.01.14



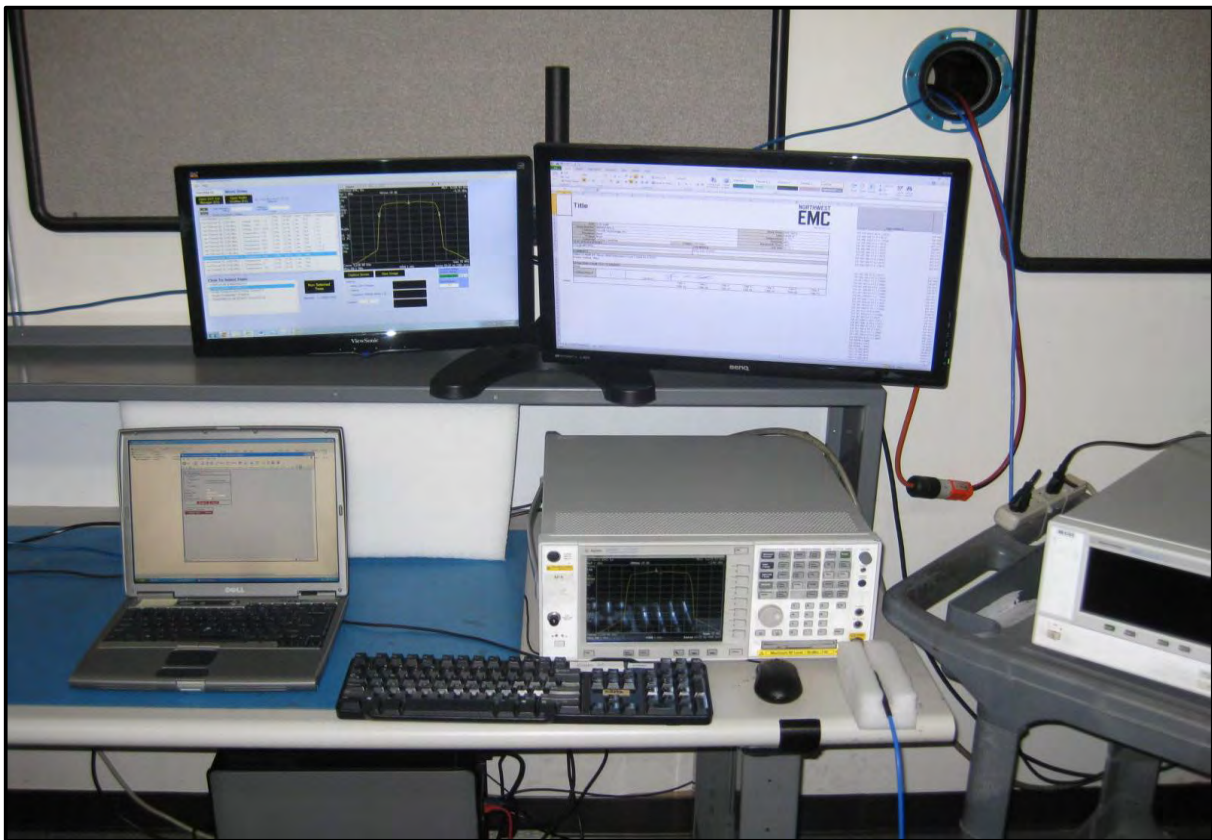
PEAK TRANSMIT POWER - 5.3GHz MULTI

NORTHWEST
EMC

XMit 2015.01.14



PEAK TRANSMIT POWER - 5.6GHz MULTI



PEAK TRANSMIT POWER - 5.6GHz MULTI

NORTHWEST
EMC

XMit 2015.01.14



PEAK TRANSMIT POWER - 5.8GHz MULTI



PEAK TRANSMIT POWER - 5.8GHz MULTI

NORTHWEST
EMC

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PEAK TRANSMIT POWER - 5.8GHz SINGLE

NORTHWEST
EMC

XMit 2015.01.14



PEAK TRANSMIT POWER - 5.8GHz SINGLE

NORTHWEST
EMC

XMit 2015.01.14



PEAK POWER SPECTRAL DENSITY - 5.3GHz MULTI

**NORTHWEST
EMC**

XMit 2015.01.14



PEAK POWER SPECTRAL DENSITY - 5.3GHz MULTI

NORTHWEST
EMC

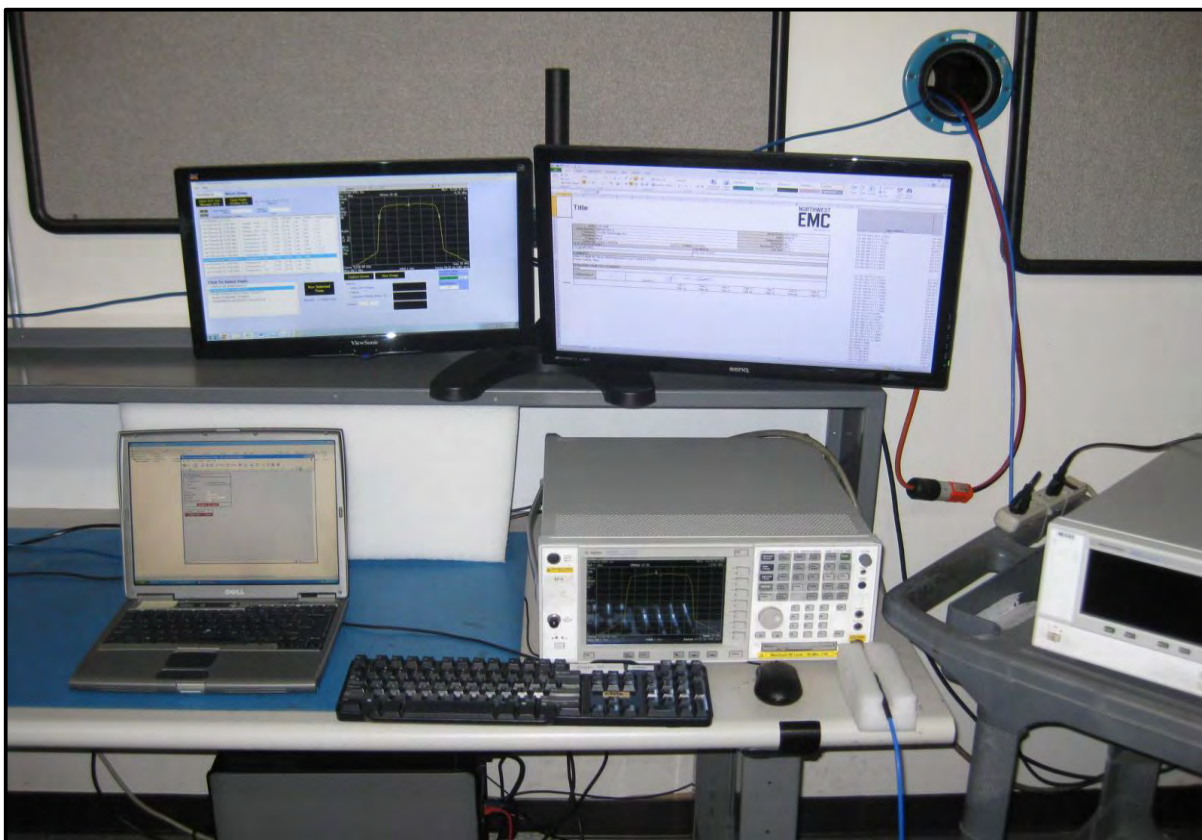
XMit 2015.01.14



PEAK POWER SPECTRAL DENSITY - 5.6GHz MULTI

**NORTHWEST
EMC**

XMit 2015.01.14



PEAK POWER SPECTRAL DENSITY - 5.6GHz MULTI

NORTHWEST
EMC

XMit 2015.01.14



PEAK POWER SPECTRAL DENSITY - 5.8GHz MULTI

**NORTHWEST
EMC**

XMit 2015.01.14



PEAK POWER SPECTRAL DENSITY - 5.8GHz MULTI

NORTHWEST
EMC

XMit 2015.01.14



PEAK POWER SPECTRAL DENSITY - 5.8GHz SINGLE

**NORTHWEST
EMC**

XMit 2015.01.14



PEAK POWER SPECTRAL DENSITY - 5.8GHz SINGLE

NORTHWEST
EMC

XMit 2015.01.14

