EXHIBIT 6

INDEX OF SUBMITTED MEASURED DATA

This exhibit contains the measured data for this equipment as follows:

6G-2 - High Power, 939.9875 MHz, 12.5 kHz Channel Spacing (Analog Mode)
6G-3 - High Power, 901.9875 MHz, 12.5 kHz Channel Spacing (Analog Mode) (Part 24)
6G-4 - High Power, 940.9875 MHz, 12.5 kHz Channel Spacing (Analog Mode) (Part 24)
6G-5 - Low Power, 896.0125 MHz, 12.5 kHz Channel Spacing (Analog Mode)
6G-6 - Low Power, 939.9875 MHz, 12.5 kHz Channel Spacing (Analog Mode)
6G-7 - Low Power, 901.9875 MHz, 12.5 kHz Channel Spacing (Analog Mode) (Part 24)
6G-8 - Low Power, 940.9875 MHz, 12.5 kHz Channel Spacing (Analog Mode) (Part 24)
6G-9 - High Power, 896.0125 MHz, 12.5 kHz Channel Spacing (APCO Digital Mode)
6G-10 - High Power, 939.9875 MHz, 12.5 kHz Channel Spacing (APCO Digital Mode)
6G-11 - High Power, 901.9875 MHz, 12.5 kHz Channel Spacing (APCO Digital Mode) (Part 24)
6G-12 - High Power, 940.9875 MHz, 12.5 kHz Channel Spacing (APCO Digital Mode) (Part 24)
6G-13 - Low Power, 896.0125 MHz, 12.5 kHz Channel Spacing (APCO Digital Mode)
6G-14 - Low Power, 939.9875 MHz, 12.5 kHz Channel Spacing (APCO Digital Mode)
6G-15 - Low Power, 901.9875 MHz, 12.5 kHz Channel Spacing (APCO Digital Mode) (Part 24)
6G-16 - Low Power, 940.9875 MHz, 12.5 kHz Channel Spacing (APCO Digital Mode) (Part 24)
6G-17 - High Power, 896.0125 MHz, 12.5 kHz Channel Spacing (Phase II TDMA Mode)
6G-18 - High Power, 939.9875 MHz, 12.5 kHz Channel Spacing (Phase II TDMA Mode)
6G-19 - High Power, 901.9875 MHz, 12.5 kHz Channel Spacing (Phase II TDMA Mode) (Part 24)
6G-20 : High Power, 940.9875 MHz, 12.5 kHz Channel Spacing (Phase II TDMA Mode) (Part 24)
6G-21 - Low Power, 896.0125 MHz, 12.5 kHz Channel Spacing (Phase II TDMA Mode)
6G-22 - Low Power, 939.9875 MHz, 12.5 kHz Channel Spacing (Phase II TDMA Mode)
6G-23 - Low Power, 901.9875 MHz, 12.5 kHz Channel Spacing (Phase II TDMA Mode) (Part 24)
6G-24 : Low Power, 940.9875 MHz, 12.5 kHz Channel Spacing (Phase II TDMA Mode) (Part 24)

EXHIBIT 6H – Frequency Stability

6H-1 - Frequency Stability vs. Voltage 896.0125 MHz
6H-2 - Frequency Stability vs. Temperature 896.0125 MHz
6H-3 - Frequency Stability vs. Voltage 940.9875 MHz (Part 24)
6H-4 - Frequency Stability vs. Temperature 940.9875 MHz (Part 24)

**** Please note that the above data were taken following the procedures and limits outlined in TIA 603-D RSS 119 and RSS 134 during the month of September 2013. See Table 2 in Ex07_test_procedures**

Radio model tested: M22WRS9PW1AN

Important Note: The data in this test report meets or exceeds the technical requirements of FCC Rule Parts 24 and 90.