

**EXHIBIT 6****EXHIBIT 6A****RF Conducted Power Output Data -- Pursuant 47 CFR 2.1046(a), 2.1033(c)(6), 2.1033(c)(7) and 2.1033(c)(8)**

The RF power output was measured with the indicated voltage applied to and current into the final RF amplifying device (Q403).

**At maximum output power setting, Frequency 136.025 MHz:**

Output RF power	5.88 Watts
DC Voltage	7.50 Volts
DC Current	1.55 A
RF PA Input Power	581 milliWatts

**At minimum output power setting, Frequency 136.025 MHz:**

Output RF power	1.05 Watts
DC Voltage	7.50 Volts
DC Current	0.68 A
RF PA Input Power	175 milliWatts

**At maximum output power setting, Frequency 155.025 MHz:**

Output RF power	5.85 Watts
DC Voltage	7.50 Volts
DC Current	1.50 A
RF PA Input Power	583 milliWatts

**At minimum output power setting, Frequency 155.025 MHz:**

Output RF power	1.04 Watts
DC Voltage	7.50 Volts
DC Current	0.59 A
RF PA Input Power	170 milliWatts

**At maximum output power setting, Frequency 173.975 MHz:**

Output RF power	5.93 Watts
DC Voltage	7.50 Volts
DC Current	1.54 A
RF PA Input Power	591 milliWatts

**At minimum output power setting, Frequency 173.975 MHz:**

Output RF power	1.04 Watts
DC Voltage	7.50 Volts
DC Current	0.62 A
RF PA Input Power	173 milliWatts