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Name of test:	Environmental Assessment
EUT Description: Power, Conducted [W] Test Frequency, MHz Ant. Model Ant. Gain[dB]	= 40 (20 W for 50% Duty Factor) = 450 Monopole, ¼ Wave
Rated Probe:	Narda 8761D Probe = 10 μ W/cm ² to 20 mW/cm ²
47 CFR 1.1210 Table 1, (B)	0.3-1.234 MHz: 1.34-300 MHz: 30-300 MHz: 300-1500 MHz 1500-100,000 MHz: Limit [mW/cm ²] = 100 Limit [mW/cm ²] = (180/f ²) Limit [mW/cm ²] = 0.2 Limit [mW/cm ²] = f/1500 Limit [mW/cm ²] = 1.0
Power[W EIRP] Limit [mW/cm ²] Limit [W/m ²] Theoretical safe distance:	. 1/2

See Attached Applicant Statement to be placed in manual.

AN. Durch P. Eng

Morton Flom, P. Eng.

SUPERVISED BY: