

APPENDIX-B.2

FEDERAL WAY AREA FREQUENCY LISTING

Reference: King County Amateur Radio Regional Frequency Plan.

Western Washington Amateur Relay Association's Pacific Northwest Repeater Directory

Federal Way EOC Voice Frequencies.

	VHF/FM	UHF/FM
Primary Repeater	147.040 mhz, +600, 103.5	442.950, +5000, 103.5
Secondary Repeater	146.760 mhz, -600, 103.5	
Primary Simplex	147.580 mhz	446.900 mhz
Secondary Simplex	147.600 mhz	
Tertiary Simplex (used only when repeater is inop)	146.760 mhz, 146.160 mhz 147.040 mhz, 147.640 mhz	442.950 mhz, 447.950 mhz

Cross Band Repeater Frequencies

BAND	FREQUENCY	
10 Meters	29.600 mhz	This list of frequencies have been designated by the Western Washington Amateur Relay Association (WWARA) for cross band repeater operations. The ECRT will utilize a CTCSS tone of 151.4 hz to minimize uninvited access to the repeater operations.
6 Meters	52.570 mhz	
2 Meters	146.600 mhz	
1.25 Meters	224.000 mhz	
70 Centimeters	440.025 mhz	
23 Centimeters	1292.500 mhz	

Emergency Operations Centers

EMERGENCY OPCEN	VHF/FM	UHF/FM	OTHER
King County Emergency Operations Center (EOC)	145.110 mhz, -600, 103.5	444.525 mhz, +5000, 103.5	145.690 mhz, Packet
Pierce County Emergency Operations Center (EOC)	146.640 mhz, -600, 103.5	444.750 mhz, +5000, 103.5	
South Puget Sound Regional Net Control Station (RNCS)	145.370 mhz, -600, 136.5		
Washington State Emergency Communications Center (ECC)	145.370 mhz, -600, 136.5 223.480 mhz Simplex	442.325 mhz +5000, 131.8	3.994 Khz Simplex Voice, 3.987 Khz Simplex Voice, 3.624 Khz Packet 145.010 mhz, Packet (SEA)
Federal Way School District Emergency Command Center			
King County Medical Network & Federal Way Medical Network	146.900 mhz -600, 103.5 ----- 146.480 mhz Simplex	443.550 mhz +5000, 103.5 ----- 446.080 mhz Simplex	145.010 mhz Packet (SEA Node)