

VE7SEP

HF Voice	Description	Equipment	Position Label	Status	CRD	Prov
3735.0	EMBC - primary		HF Voice 1	When Activated	X	X
3745.0	EMBC - secondary		HF Voice 1	When Required		
3729.0	BCPS		HF Voice 1	When Required		
7060.0	EMBC - primary		HF Voice 1	When Required		
7070.0	EMBC - secondary		HF Voice 1	When Required		

HF Data	Description	Equipment	Position Label	Status	CRD	Prov
3.591.5	RMS - secondary		HF Data 1	When Required		
3.615.0 (Home)	RMS - primary		HF Data 1	When Activated	X	X
3.691.5	RMS - secondary		HF Data 1	When Required		
7.091.5	RMS - secondary		HF Data 1	When Required		

VHF Voice	Description	Equipment	Position Label	Status	CRD	Prov
146.565	Saanich		VHF Voice	When Activated	X	
145.290 - 167.9 Hz tone	Saanich		VHF Voice	When Required		
146.490	Central Saanich		VHF Voice	When Required		
147.510	Highlands		VHF Voice	When Required		
146.475	Esquimalt		VHF Voice	When Required		
146.475	Victoria		VHF Voice	When Required		
146.445	Oak Bay		VHF Voice	When Required		
146.535	View Royal		VHF Voice	When Required		
146.430	Juan de Fuca		VHF Voice	When Required		
146.580	NGO's		VHF Voice	When Required		
145.430 - 100.0 Hz tone	CRERCC - primary		VHF Voice	When Activated	X	X
145.430 100.0 Hz tone	CRERCC - secondary		VHF Voice	When Required		
147.570	CRERCC - backup		VHF Voice	When Required		

VHF APRS	Description	Equipment	Position Label	Status	CRD	Prov
144.390 simplex	APRS		VHF APRS	When Activated		

UHF Voice	Description	Equipment	Position Label	Status	CRD	Prov
446.250	Saanich		UHF Voice	When Activated	X	
444.450 + 100.0 Hz	Saanich		UHF Voice	When Required		
446.150	Central Saanich		UHF Voice	When Required		
446.325	Highlands		UHF Voice	When Required		
446.125	Esquimalt		UHF Voice	When Required		
446.125	Victoria		UHF Voice	When Required		
446.075	Oak Bay		UHF Voice	When Required		
446.200	View Royal		UHF Voice	When Required		
446.050	Juan de Fuca		UHF Voice	When Required		
446.375	NGO's		UHF Voice	When Required		
444.925 + 100.0 Hz tone	CRERCC - primary		UHF Voice	When Activated	X	X
444.925 100.0 Hz tone	CRERCC - secondary		UHF Voice	When Required		
446.375	CRERCC - backup		UHF Voice	When Required		

UHF Voice D-Star	Description	Equipment	Position Label	Status	CRD	Prov
			UHF Voice	When Activated		

VHF Data	Description	Equipment	Position Label	Status	CRD	Prov
145.690	CRERCC - primary		VHF Data	2477/365	X	X
144.970	CRERCC - secondary		VHF Data	When Required		

UHF Data	Description	Equipment	Position Label	Status	CRD	Prov
440.125	primary		UHF Data	2477/365	X	X

Yellow highlighted area info still needed, except CRD column