

# Mayne Island - SGI



Capital Regional District

VE7MIA

HF Voice	Description	Equipment	Position Label	Status	CRD	Prov
3735.0	<b>EMBC - primary</b>	<b>Kenwood TS-450S</b>	<b>HF Voice 1</b>	<b>When Activated</b>	X	X
3745.0	EMBC - secondary	Kenwood TS-450S	HF Voice 1	When Required		
3729.0	BCPS	Kenwood TS-450S	HF Voice 1	When Required	X	X
7060.0	EMBC - primary	Kenwood TS-450S	HF Voice 1	When Required		
7070.0	EMBC - secondary	Kenwood TS-450S	HF Voice 1	When Required		

HF Data - Center	Description	Equipment	Position Label	Status	CRD	Prov
3.591.5	RMS - secondary	Kenwood TS-480sat	HF Data 1	When Required		
<b>3.615.0</b>	<b>RMS - primary</b>	<b>Kenwood TS-480sat</b>	<b>HF Data 1</b>	<b>When Activated</b>	X	X
3.691.5	RMS - secondary	Kenwood TS-480sat	HF Data 1	When Required		
7.091.0	RMS - secondary	Kenwood TS-480sat	HF Data 1	When Required		

VHF Voice	Description	Equipment	Position Label	Status	CRD	Prov
146.430	SGI	Kenwood TM-732A	VHF Voice	When Activated	X	
146.460	Salt Spring	Kenwood TM-732A	VHF Voice	When Required		
146.490	PEMO	Kenwood TM-732A	VHF Voice	When Required		
146.580	NGO's	Kenwood TM-732A	VHF Voice	When Required		
<b>145.430 - 100.0 Hz tone</b>	<b>CRERCC - primary</b>	<b>Kenwood TM-732A</b>	<b>VHF Voice</b>	<b>When Activated</b>	X	X
145.430 100.0 Hz tone	CRERCC - secondary	Kenwood TM-732A	VHF Voice	When Required		
147.570	CRERCC - backup	Kenwood TM-732A	VHF Voice	When Required		
147.320	VE7RSI (Salt Spring)	Kenwood TM-732A	VHF Voice	When Required		
146.660 100.0 Hz tone	WARA Saltspring	Kenwood TM-732A	VHF Voice	When Required		
145.290 167.9 Hz tone	VE7SER (Mt Doug)	Kenwood TM-732A	VHF Voice	When Required		
147.360 110.9 Hz tone IRLP 1980 Echolink 496228	VE7RSC (Surrey)	Kenwood TM-732A	VHF Voice	When Required		

UHF Voice	Description	Equipment	Position Label	Status	CRD	Prov
<b>446.050</b>	<b>SGI</b>	<b>Kenwood TM-241A</b>	<b>UHF Voice</b>	<b>When Activated</b>	X	
446.350	Saltspring	Kenwood TM-241A	UHF Voice	When Required		
446.150	PEMO	Kenwood TM-241A	UHF Voice	When Required		
<b>444.925 + 100.0 Hz tone</b>	<b>CRERCC - primary</b>	<b>Kenwood TM-241A</b>	<b>UHF Voice</b>	<b>When Activated</b>	X	X
444.925 100.0 Hz tone	CRERCC - secondary	Kenwood TM-241A	UHF Voice	When Required		
446.375	CRERCC - backup	Kenwood TM-241A	UHF Voice	When Required		
443.775 110.9 Hz tone IRLP 1463	VE7RSC (Surrey)	Kenwood TM-241A	UHF Voice	When Required		
444.875 107.2 Hz tone	VE7USA	Kenwood TM-241A	UHF Voice	When Required		

VHF Data	Description	Equipment	Position Label	Status	CRD	Prov
144.970	<b>Packet - primary</b>	<b>IC-2200H</b>	<b>VHF Data</b>	<b>24/7/365</b>	X	X
145.690	Packet - secondary	IC-2200H	VHF Data	When Required		

UHF Data	Description	Equipment	Position Label	Status	CRD	Prov
440.125	<b>Packet -primary</b>	<b>Kenwood TM-241A</b>	<b>UHF Data</b>	<b>24/7/365</b>	X	X

Yellow highlighted area info still needed, except CRD column