

CANADA

Continuous Marine Broadcasts

VHF Maritime Stations

Station List Compiled by William Hepburn, WTFDA

2025-03-15

COASTAL MARINE WEATHER BROADCASTS

CMB CONTINUOUS MARINE BROADCAST

Class : Maritime Broadcast (Continuous). Mode : 25 kHz FM Voice. Band : VHF-HI PSB (PUBLIC SERVICE BAND).

Content : Marine weather forecasts, warnings & NOTSHIP (notices to shipping). May also include weather or ice observations.

CH 21B = 161.65 , CH 83B = 161.775 , CH 23B = 161.75 , CH 25B = 161.85 , CH 28B = 162.0 MHz

C.G. = COAST GUARD , G.C. = GARDE COTIERE

All broadcasts are made in English (EE) unless otherwise noted by an entry in the Lang column :

FF = French

EE/FF = English & French

WX WEATHER BROADCAST

NOTSHIP NOTSHIP BROADCAST

Class : Maritime Broadcast (Scheduled). Mode : 25 kHz FM.

Content - WEATHER : Marine weather forecasts and warnings. May also include weather or ice observations or notices to shipping.

Content - NOTSHIP : Notices to shipping.

CH 26 = 161.9 MHz

All broadcasts are made in English (EE).

Frequency	Call Sign	Prov	Site	Station (Broadcast)	Lang	Latitude	Longitude
BRITISH COLUMBIA							
161.65	VAJ	BC	PRINCE RUPERT / MOUNT HAYS	PRINCE RUPERT (1)		54 17 12	-130 18 49
161.65	CFS-344	BC	MAITLAND ISLAND	do.		53 44 05	-128 56 18
161.65	VBD-472	BC	MOUNT DENT	do.		55 12 57	-129 59 18
161.65	VGB-785	BC	ROSE INLET	do.		52 13 18	-131 12 54
161.65	XLK-694	BC	MOUNT OZZARD	PRINCE RUPERT (2)		48 57 34	-125 29 30
161.65	VAQ-238	BC	ESPERANZA	do.		49 50 32	-126 48 22
161.65	VAF-2	BC	HOLBERG	do.		50 38 24	-128 07 34
161.65	VAI-2	BC	MOUNT PARKE	VICTORIA (2)		48 50 23	-123 17 41
161.65	VAC	BC	CAPE LAZO	VICTORIA (Mid-Island)		49 42 24	-124 51 41
161.65	XLA-725	BC	DISCOVERY MOUNTAIN	do.		50 19 27	-125 22 16
162.40	XLK-897	BC	BARRY INLET	PRINCE RUPERT (1)		52 34 30	-131 45 13
162.40	VGL-24	BC	CALVERT ISLAND	do.		51 35 21	-128 00 43
162.40	VGL-22	BC	DUNDAS ISLAND	do.		54 31 16	-130 54 55
162.40	XLK-898	BC	MOUNT GIL	do.		53 15 46	-129 11 42
162.40	VGZ-36	BC	NOOTKA	PRINCE RUPERT (2)		49 35 36	-126 36 52
162.40	XLA-823	BC	PORT ALBERNI	do.		49 13 07	-124 48 43
162.475	XLK-895	BC	NADEN HARBOUR	PRINCE RUPERT (1)		53 57 18	-132 56 30
162.475	XLK-894	BC	CUMSHEWA	do.		53 09 33	-131 59 47
162.475	XLA-840	BC	ESTEVAN POINT	PRINCE RUPERT (2)		49 23 00	-126 32 32
162.475	VAK	BC	VICTORIA / MOUNT HELMCKEN	VICTORIA (1)		48 24 07	-123 34 17
162.475	XLK-672	BC	BOWEN ISLAND	VICTORIA (2)		49 20 41	-123 23 13
162.475	VBH-444	BC	PORT HARDY	VICTORIA (North Island)		50 41 35	-127 41 57
162.55	XLK-899	BC	KLEMTU	PRINCE RUPERT (1)		52 34 45	-128 33 45
162.55	XLK-896	BC	VAN INLET	do.		53 15 08	-132 32 31
162.55	VGI-57	BC	ELIZA DOME	PRINCE RUPERT (2)		49 52 24	-127 07 13

162.55	VAS-5	BC	WATTS POINT	VICTORIA (2)	49 38 50	-123 12 24
162.55	VBG-969	BC	TEXADA ISLAND	VICTORIA (Mid-Island)	49 41 47	-124 26 07
162.55	CGZ-225	BC	TELEGRAPH COVE	VICTORIA (North Island)	50 31 42	-126 47 24

MANITOBA

161.55	VBA-21	MB	FRASERWOOD	PRESCOTT	EE/FF 50 34 47	97 13 56
161.9	VBA-24	MB	BEAVER CREEK	PRESCOTT	EE/FF 51 23 21	-96 54 25
161.9	VBA-22	MB	JACKHEAD	do.	EE/FF 51 53 20	-97 19 01
161.9	VBA-23	MB	LONG POINT	do.	EE/FF 52 55 33	-98 58 10

ONTARIO

161.65	VBR	ON	PRESCOTT / CARDINAL	PRESCOTT (1)	44 47 17	-75 25 19
161.65	VBR-5	ON	COBOURG	PRESCOTT (2)	44 03 59	-78 12 41
161.65	VBR-4	ON	ORILLIA	PRESCOTT (3)	44 34 40	-79 17 40
161.65	VBA-6	ON	KILLARNEY	SARNIA (East)	45 58 05	-81 29 22
161.65	VBA-8	ON	POINTE AU BARIL	do.	45 33 53	-80 19 02
161.65	VBA-7	ON	TOBERMORY	do.	45 09 36	-81 29 45
161.65	VBE	ON	SARNIA / CAMLACHIE	SARNIA (North)	43 01 41	-82 11 09
161.65	VBE-4	ON	PORT BURWELL	SARNIA (South)	42 34 58	-80 36 13
161.65	VBA-2	ON	HORN	SARNIA (West)	48 49 06	-87 21 12
161.65	VBA-4	ON	SAULT STE. MARIE	do.	46 32 16	-84 34 54
161.75	VBR-8	ON	CORNWALL	PRESCOTT	FF 45 01 06	-74 43 47
161.75	VBR-6	ON	KINGSTON	do.	FF 44 15 43	-76 40 34
161.775	VBR-8	ON	CORNWALL	PRESCOTT (1)	45 01 06	-74 43 47
161.775	VBR-6	ON	KINGSTON	do.	44 15 43	-76 40 34
161.775	VBR-2	ON	FONTHILL	PRESCOTT (2)	43 03 11	-79 18 42
161.775	VBA-9	ON	MEAFORD	SARNIA (East)	44 30 56	-80 34 00

161.775	VBA-5	ON	SILVER WATER	do.		45 54 03	-82 54 50
161.775	VBE-3	ON	KINCARDINE	SARNIA (North)		44 07 01	-81 41 24
161.775	VBE-2	ON	LEAMINGTON	SARNIA (South)		42 04 10	-82 39 58
161.775	VBA	ON	RABBIT MOUNTAIN	SARNIA (West)		48 26 02	-89 18 06
161.775	VBA-3	ON	BALD HEAD	do.		47 39 37	-84 47 39
162.0	VBR	ON	PRESCOTT / CARDINAL	PRESCOTT	FF	44 47 17	-75 25 19

QUEBEC

161.65	VCJ-4	QC	CAP A L'EST	ESCOUMINS (1)	FF/EE	48 22 58	-70 41 13
161.65	VES	QC	GROSSES ROCHES	do.	FF/EE	48 54 50	-67 06 37
161.65	VCK	QC	LAC DAIGLE	do.	FF/EE	50 17 25	-66 18 36
161.65	VBQ-25	QC	FORILLON	ESCOUMINS (2)	FF/EE	48 50 02	-64 15 30
161.65	XLR-239	QC	CARLETON	do.	FF/EE	48 08 00	-66 07 20
161.65	VCN-2	QC	GRINDSTONE / CAP AUX MEULES	do.	FF/EE	47 23 14	-61 51 40
161.65	VBQ-22	QC	NATASHQUAN	do.	FF/EE	50 08 40	-61 48 00
161.65	VCC	QC	QUEBEC / LAUZON	QUEBEC	FF/EE	46 48 45	-71 09 33
161.65	VFN	QC	MONT ST. BRUNO	do.	FF/EE	45 33 25	-73 19 33
161.65	VCD	QC	RIVIERE DU LOUP	do.	FF/EE	47 45 35	-69 36 19
161.775	VCF	QC	ESCOUMINS / MONT JOLI	ESCOUMINS (1)	FF/EE	48 36 25	-68 13 33
161.775	VCJ-3	QC	SACRÉ COEUR	do.	FF/EE	48 12 50	-69 52 14
161.775	VEU	QC	MONT LOUIS	do.	FF/EE	49 12 48	-65 46 25
161.775	VCK-20	QC	HAVRE ST. PIERRE	ESCOUMINS (2)	FF/EE	50 16 15	-63 40 44
161.775	VCK-2	QC	LA ROMAINE	do.	FF/EE	50 12 57	-60 41 13
161.775	VBS	QC	NEWPORT	do.	FF/EE	48 13 24	-64 47 33
161.775	CJH-25	QC	L'ACADIE	QUEBEC	FF/EE	45 19 17	-73 18 34
161.775	VCC-3	QC	MONTMAGNY	do.	FF/EE	46 55 42	-70 30 45
161.775	VBK	QC	TROIS RIVIERES	do.	FF/EE	46 23 50	-72 27 17
161.85	VCK-3	QC	HARRINGTON HARBOUR	ESCOUMINS (2)	FF/EE	50 30 00	-59 29 17

161.85	VCK-5	QC	HEATH POINT / POINTE HEATH	do.	FF/EE 49 05 05	-61 42 09
161.85	CJH-20	QC	MONT RIGAUD	QUEBEC	FF/EE 45 27 00	-74 17 48
161.85	CJH-21	QC	SOREL	do.	FF/EE 46 02 45	-73 06 52

NEW BRUNSWICK

161.65	VAR-3	NB	SAINT JOHN	HALIFAX (2)	EE/FF 45 14 01	-65 59 05
161.65	VCO-4	NB	POINT ESCUMINAC	SYDNEY	EE/FF 47 04 25	-64 47 53

NOVA SCOTIA

161.65	VCS	NS	HALIFAX / SAMBRO	HALIFAX (1)	44 28 21	-63 37 13
161.65	VAR-2	NS	LOCKEPORT	do.	43 39 49	-65 07 47
161.65	VCO	NS	SYDNEY / PORT CALEDONIA	SYDNEY	EE/FF 46 11 14	-59 53 59
161.65	VCS-4	NS	FOX ISLAND	do.	45 19 47	-61 04 46
161.775	VCS-3	NS	ECUM SECUM	HALIFAX (1)	44 57 53	-62 08 56
161.775	VAR-9	NS	YARMOUTH	HALIFAX (2)	EE/FF 43 44 39	-66 07 21
161.775	VAR-6	NS	CAPE BLOMIDON	do.	EE/FF 45 13 55	-64 25 05
161.775	VCO-2	NS	CAPE NORTH	SYDNEY	EE/FF 47 00 38	-60 25 41

PRINCE EDWARD ISLAND

161.65	VCO-7	PE	MONTAGUE	SYDNEY	EE/FF 46 11 40	-62 39 35
161.775	VCO-8	PE	CAPE EGMONT	SYDNEY	EE/FF 46 24 08	-64 08 02

NEWFOUNDLAND

161.65	VCM-4	NL	COMFORT COVE	LABRADOR (South)	49 16 26	-54 52 32
161.65	VCM-3	NL	CONCHE	do.	50 53 41	-55 53 03
161.65	VON	NL	ST. JOHN'S	PLACENTIA (North)	47 36 40	-52 40 01
161.65	VON-4	NL	CAPE BONAVISTA	do.	48 41 48	-53 05 18
161.65	VCP-3	NL	ST. LAWRENCE	PLACENTIA (South)	46 55 09	-55 22 45

161.65	VCP-7	NL	BAY L'ARGENT	do.		47 32 00	-54 51 46
161.65	VOJ-9	NL	POINTE RICHE	PORT AUX BASQUES		50 41 59	-57 24 19
161.65	VOJ-8	NL	RAMEA ISLAND	do.		47 30 45	-57 24 31
161.65	VOJ-2	NL	BONNE BAY	PORT AUX BASQUES	FF	49 36 10	-57 57 28
161.75	VCP	NL	PLACENTIA / FRESHWATER	PLACENTIA (South)		47 15 44	-53 59 03
161.75	VOJ-9	NL	POINTE RICHE	PORT AUX BASQUES	FF	50 41 59	-57 24 19
161.775	VCM-2	NL	L'ANSE AUX MEADOWS	LABRADOR (South)		51 34 20	-55 29 27
161.775	VCM-6	NL	TWILLINGATE	do.		49 41 10	-54 48 00
161.775	VON-3	NL	VICTORIA	PLACENTIA (North)		47 49 54	-53 18 05
161.775	VCP-2	NL	CAPE PINE	PLACENTIA (South)		46 37 00	-53 31 58
161.775	VCP-6	NL	FORTUNE HEAD	do.		47 04 02	-55 50 52
161.775	VOJ-2	NL	BONNE BAY	PORT AUX BASQUES		49 36 10	-57 57 28
161.775	VOJ-3	NL	MOUNT MORIAH	PORT AUX BASQUES	FF	48 58 07	-58 02 49
161.775	VOJ-4	NL	PINE TREE	do.	FF	48 35 20	-58 39 54
162.0	VON-5	NL	LUMSDEN	PLACENTIA (North)		49 17 14	-53 35 05
162.0	VCP-8	NL	HERMITAGE	PLACENTIA (South)		47 33 34	-55 56 19
162.0	VOJ	NL	PORT AUX BASQUES / TABLE MTN.	PORT AUX BASQUES		47 41 14	-59 16 26
162.0	VOJ-3	NL	MOUNT MORIAH	do.		48 58 07	-58 02 49
162.0	VOJ-4	NL	PINE TREE	do.		48 35 20	-58 39 54

LABRADOR

161.65	VOK-6	NL	HAPPY VALLEY-GOOSE BAY	LABRADOR (North)		53 18 12	-60 31 27
161.65	VOK-3	NL	HOPEDALE	do.		55 27 25	-60 12 43
161.65	VCM-5	NL	FOX HARBOUR	LABRADOR (South)		52 22 10	-55 39 42
161.775	VOK	NL	CARTWRIGHT	LABRADOR (North)		53 43 38	-56 58 06
161.775	VOK-5	NL	NAIN	do.		56 32 49	-61 42 49

NORTHWEST TERRITORIES

161.875	XNR-57	NT	YELLOWKNIFE	IQALUIT		62 25 45	-114 24 44
---------	--------	----	-------------	---------	--	----------	------------

161.9	CGY-2	NT	ENTERPRISE	IQALUIT	60 36 30	-116 13 13
161.9	VFA-4	NT	PARSON'S LAKE	do.	68 53 38	-133 56 31

NUNAVUT
NO BROADCASTS