

CANADA

Date: 2010

Station Name: Halifax, Nova Scotia (CCG)

Region:	IV
METAREA:	IV
CCCC:	CWAO

Area Covered: Arctic coast, Atlantic Coast and S. Lawrence River**I. TECHNICAL SPECIFICATIONS - CARACTÉRISTIQUES TECHNIQUES**

Frequency	Call Sign	Class of Emission	Band Width	Power Supplied to the Antenna	Hours of Operation
122.5 kHz	CFH	F3C	-	10 kW	ALL BROADCAST TIMES
4271 kHz	CFH	F3C	-	6 kW	ALL BROADCAST TIMES
6496.4 kHz	CFH	F3C	-	6 kW	ALL BROADCAST TIMES
10536 kHz	CFH	F3C	-	6 kW	ALL BROADCAST TIMES
13510 kHz	CFH	F3C	-	6 kW	ALL BROADCAST TIMES

II. MAP AREA - ZONE COUVERTE PAR LA CARTE

Area	Area Coverage	Projection	Scale
A.	56N 87W, 56N 24W, 34N 38W, 34N 73W		
B.	76N 16W, 30N 20W, 23N 11W, 08N 69W		
C.	52N 80W, 65N 15W, 30N 60W, 34N 17W		
D.	60N 68W, 60N 33W, 43N 33W, 43N 68W		
E.	50N 75W, 50N 48W, 34N 48W, 34N 75W		
F.	52N 98W, 58N 24W, 30N 39W, 28N 78W		
G.	52N 98W, 56N 24W, 30N 39W, 28N 78W		
H.	30N 107W, 15N 67W, 34N 24W, 79N 60W		
I.	54N 100W, 58N 22W, 30N 39W, 28N 78W		

III. CONTENTS OF BROADCAST SCHEDULES - CONTENU DES PROGRAMMES DE DIFFUSION

Transmission Time (Time Group) (UTC)	TTAAii	CCCC	Details of Chart	Map Area	Drum Speed
-----/1201		CWAO	3-DAY PROG	G	120/576
-----/1222		CWAO	4-DAY PROG	G	120/576
-----/1301		CWAO	5-DAY PROG	G	120/576
-----/1601		CWAO	850MB ANALYSIS	B	120/576
-----/1822		CWAO	850MB FORECAST WINDS	C	120/576
-----/2201		CWAO	SST: NOVA SCOTIA - TUE/THU/FRI NEWFOUNDLAND - WED/SAT	E/D	120/576
-----/2201		CWAO	OFA: NOVA SCOTIA - SUN NEWFOUNDLAND - MON	E/D	120/576
-----/2222		CWAO	NEWFOUNDLAND ICE CHART		120/576
-----/2301		CWAO	GULF OF ST LAWRENCE ICE CHART (SEASONAL)		120/576
0001/-----		CWAO	Ice Chart #1 (see note): Latest)		120/576
0101/-----		CWAO	SATELLITE PHOTO INFRARED		120/576
0201/1401		CWAO	12/00Z SIGNIFICANT WEATHER DEPICTION	A	120/576
0301/1501		CWAO	500MB ANALYSIS	B	120/576
0322/1522		CWAO	SURFACE ANALYSIS	F	120/576
0401/1622		CWAO	36HR 500MB FORECAST	H	120/576
0422/1701		CWAO	24HR SURFACE PROG	A	120/576
0501/-----		CWAO	850 MB FORECAST WINDS	C	120/576
0601/1801		CWAO	36HR SURFACE PROG	A	120/576
0701/1901		CWAO	18/06Z SIGNIFICANT WEATHER DEPICTION	A	120/576
0801/2001		CWAO	24/36HR SIGNIFICANT WAVE PROGNOSIS	A	120/576
0901/2101		CWAO	SURFACE ANALYSIS	F	120/576
1001/-----		CWAO	SST: NOVA SCOTIA - MON NEWFOUNDLAND - TUE/FRI	E/D	120/576
1001/-----		CWAO	OFA: NOVA SCOTIA - WED/SAT NEWFOUNDLAND - SUN/THU	E/D	120/576
1022/-----		CWAO	SATELLITE PHOTO INFRARED		120/576
1101/-----		CWAO	CFH BROADCAST SCHEDULE		120/576

NOTES:

This schedule of chart and text transmission is subject to short notice change according to the requirements of the Canadian Forces. The geographical area of coverage for the ice charts varies according to season. The typical areas are: Gulf of St. Lawrence, East Newfoundland waters, Labrador Coast, Hudson Strait, Davis Strait and Baffin Bay. The Canadian Ice Service prepares all ice charts.

Web Link: http://www.ccg-gcc.gc.ca/folios/00026/docs/RAMN_Atlantic2010-eng.pdf