

CANADA

Date: 2010

Station Name: Iqaluit, NWT (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
3253.0 kHz	VFF	J3C	-	5 KW	2100 – 2330 UTC
7710.0 kHz	VFF	J3C	-	5 KW	0010 – 0900 UTC

II. MAP AREA - ZONE COUVERTE PAR LA CARTE**III. CONTENTS OF BROADCAST SCHEDULES - CONTENU DES PROGRAMMES DE DIFFUSION**

Transmission Time (Time Group) (UTC)	TTAAii	CCCC	Details of Chart	Map Area	Drum Speed
0100/1000		CWAO	Marine Surface Analysis (Arctic) Marine Wind Prognosis (Arctic) (experimental product) Regional Marine Wind Prognosis (on request)		120/576
0200/1100		CWAO	Ice analysis Hudson Bay south, Hudson Bay north, Hudson Strait, Foxe Basin, Labrador Coast, Davis Strait, Baffin Bay		120/576
0600/2100		CWAO	Marine Surface Analysis (Arctic) Marine wind prognosis (Arctic) (experimental product) Regional Marine Wind Prognosis (on request)		120/576
0700/2200		CWAO	Ice Analysis Hudson Bay south, Hudson Bay north, Hudson Strait, Foxe Basin, Labrador Coast, Davis Strait, Baffin Bay. Operating only from approximately mid-June until late-November		120/576

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