

RUSSIAN FEDERATION (EUROPE)

Date: 2006

Station Name: Murmansk

Region: VI
 METAREA: I
 CCCC: RUMS

Area Covered: Arctic Coast - North Atlantic to Barents Sea. Basic coverage area is for Barents Sea.

I. TECHNICAL SPECIFICATIONS - CARACTÉRISTIQUES TECHNIQUES

Frequency	Call Sign	Class of Emission	Band Width	Power Supplied to the Antenna	Hours of Operation
7 907 kHz		F3C	-	-	1900-0600
8 444 kHz		F3C	-	-	
6 446 kHz		F3C	-	-	H24

II. MAP AREA - ZONE COUVERTE PAR LA CARTE

Area	Area Coverage	Projection	Scale
A	67°N 032°W, 53°N 047°E, 72°N 074°E, 51°N 004°W		1: 5,000,000
B	79°N 010°E, 74°N 010°E, 79°N 040°E, 74°N 040°E	Mercator	1: 3,000,000
C	78°N 010°E, 66°N 010°E, 78°N 070°E, 66°N 070°E	Mercator	1: 5,000,000

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

Transmission Time (Time Group) (UTC)	TTAAii	CCCC	Details of Chart	Map Area	Drum Speed
0700(00)		RUMS	36 hour surface prognosis	A	120/576
0800(06)		RUMS	Sea state analysis	C	120/576
1400(12)		RUMS	Analysis of iceberg positions for past 24 hours	C	120/576
1400(12)		RUMS	Surface temperature analysis / Iceberg positions	B	120/576
1430(12)		RUMS	24 hour sea state prognosis	C	120/576
1850		RUMS	Broadcast schedule	-	90/576
2000		RUMS	Iceberg prognosis	-	120/576

(1) Basic coverage area is for Barents Sea.

Web Link: