

BRAZIL

Date: 28/10/2008

Station Name: Rio de Janeiro Naval

Region:	III
METAREA:	V
CCCC:	SBBR

Area Covered: Atlantic waters west of 35°W from 3°N to the Equator, and west of 20°W from the Equator to 33°S.

I. TECHNICAL SPECIFICATIONS - CARACTÉRISTIQUES TECHNIQUES

Frequency	Call Sign	Class of Emission	Band Width	Power Supplied to the Antenna	Hours of Operation
12665 kHz	PWZ-33	F3C	-	1 kW	ALL BROADCAST TIMES
16978 kHz	PWZ-33	F3C	-	1 kW	ALL BROADCAST TIMES

II. MAP AREA - ZONE COUVERTE PAR LA CARTE

Area	Area Coverage	Projection	Scale
A	20N 090W, 20N 000E, 70 S 090W, 70S 000E		1: 101,200,000
B	20N 090W, 20N 020E, 70S 090W, 70S 020E		1: 58,500,000
C	20N 090W, 20N 020E, 70S 090W, 70S 020E		1: 58,500,000
D	15N 072W, 15N 018W, 50S 072W, 50S 018E		1: 32,700,000

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

Transmission Time (Time Group) (UTC)	TTAAii	CCCC	Details of Chart	Map Area	Drum Speed
0745/1630		SBBR	TEST CHART	-	120/576
0750(00)/1635(12)		SBBR	SURFACE ANALYSIS (Hpa)	A	120/576
0810(00)/1655(12)		SBBR	WAVES SIG HEIGHT (m) AND DIR PROG 12/00Z+36HR	B	120/576
0830(00)/1715(12)		SBBR	WIND AT 10 m (KTS) PROG 12/00Z +36 HR	C	120/576
0850(12)/1735(00)		SBBR	SEA SURFACE TEMPERATURE	D	120/576

Web Link: <http://www.mar.mil.br/dhn/chm/meteo/info/transmissoes/apend3ing.htm>