

ARGENTINA

Date: 21/06/2006

Station Name: Buenos Aires (PREFECTURA NAVAL)

Region:	VI
METAREA:	VI
CCCC:	SABM

Area Covered: South Atlantic

Area I: Covers the Río de la Plata, from the mouths of the Paraná and Uruguay rivers up to an imaginary line joining PUNTA DEL ESTE (Uruguay 34°58'10"S, 54°57'05"W) and PUNTA RASA DEL CABO SAN ANTONIO (Argentina 36°17'38"S, 56°47'05"W), and the area of the Atlantic ocean between the two geographical points and 300 n miles out to sea.

I. TECHNICAL SPECIFICATIONS - CARACTÉRISTIQUES TECHNIQUES

Frequency	Call Sign	Class of Emission	Band Width	Power Supplied to the Antenna	Hours of Operation
18 093 kHz					
10 720 kHz					
5 185 kHz					

II. MAP AREA - ZONE COUVERTE PAR LA CARTE

Area	Area Coverage	Projection	Scale
A			1: 20.000.000

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

Transmission Time (Time Group) (UTC)	TTAAii	CCCC	Details of Chart	Map Area	Drum Speed
0400(00) 1620(12)		SABM	Surface analysis	A	120/576
0510(00) 1640(12) 1920(12)		SABM	500 hPa height analysis	A	120/576
0600(00) 1740(12)		SABM	200 hPa height analysis	A	120/576
0800(00)		SABM	1000/500 hPa thickness	A	120/576
1400(12) 2100(18)		SABM	Nephanalysis	A	120/576
1700(12)		SABM	850 hPa height analysis	A	120/576
1720(12)		SABM	Height analysis (troposphere and maximum events)	A	120/576
1800(12) 2200(12)		SABM	700 hPa height analysis	A	120/576
1900(12)		SABM	24 H surface prognosis	A	120/576
1940(12)		SABM	250 hPa height prognosis	A	120/576
2000(12)		SABM	850/150 hPa significant height prognosis	A	120/576
2300(12)		SABM	Wave forecast	A	120/576

Web Link: