

SENEGAL

Date: 2006

Station Name: Dakar

Region:	I
METAREA:	II
CCCC:	GOOY

Area Covered: 35°N-15°S, 30°E-30°W (SEE MAP)

I. TECHNICAL SPECIFICATIONS - CARACTÉRISTIQUES TECHNIQUES

Frequency	Call Sign	Class of Emission	Band Width	Power Supplied to the Antenna	Hours of Operation
13 667.5 kHz	6VU	F3C	-	10 kW	H24
19750 kHz	6VU	F3C	white +400 Hz, black -400 Hz	10 kW	H24
4 790.5 kHz	6VU	F3C	white +400 Hz, black -400 Hz	5 kW	H24

II. MAP AREA - ZONE COUVERTE PAR LA CARTE

Area	Area Coverage	Projection	Scale
A	35°N.35°W; 35°N.22°30'E; 0°.35°W; 0°.22°30'E	Mercator	1: 15.000.000
B	55°N.30°W; 55°N.40°E; 55°S.30°W; 5°S.40°E	Mercator	1: 15.000.000
C	40°N.3°W; 40°N.33°E; 20°S.30°W; 20°N.33°E	Mercator	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
0100(12), 1300(00)		GOOY	18 hour significant weather prog	B	60/576
0340(00)		GOOY	Test chart	A	120/576
0400(00), 1600(12)		GOOY	Surface analysis	A	120/576
0445(00), 1645(12)		GOOY	850 hPa analysis	A	120/576
0500(00), 1700(12)		GOOY	700 hPa analysis	A	120/576
0515(00), 1715(12)		GOOY	300 hPa analysis	A	120/576
0530(00), 1730(12)		GOOY	250 hPa analysis	A	120/576
0545(18), 1745(06)		GOOY	18 hour significant weather prog	C	60/576
0615(00), 1815(12)		GOOY	200 hPa analysis	A	120/576
0630(00), 1830(12)		GOOY	500 hPa analysis	A/B	120/576
0700(18), 1900(06)		GOOY	18 hour significant weather prog	B	60/576
0740, 1940		GOOY	Test chart 120/576	B	-
0820(00) 2020(12)		GOOY	24 hour upper-air prognosis (FL 180)	B	120/576
0840(00) 2040(12)		GOOY	24 hour upper-air prognosis (FL 300)	B	120/576
0900(00), 2100(12)		GOOY	24 hour upper-air prognosis (FL 340)	B	120/576
0920(00), 2120(12)		GOOY	24 hour upper-air prognosis (FL 390)	B	120/576
0940(00), 2140		GOOY	Test chart	-	120/576
1000(06), 2200(18)		GOOY	Surface analysis	A	120/576
1040, 2240		GOOY	Test chart	-	120/576
1145(00), 2345(12)		GOOY	18 hour significant weather prog	C	60/576
1240		GOOY	Test chart	C	120/576

Web Link: