

WEATHER-BROADCASTS-ATLANTIC.txt

FAX BROADCASTS:

STATION: NEW ORLEANS, LOUISIANA, U.S.A.

CALL SIGN	FREQUENCIES	TIMES (UTC)	EMISSION	POWER
NMG	4317.9 KHZ	ALL BROADCAST TIMES	F3C	4 KW
	8503.9 KHZ	ALL BROADCAST TIMES	F3C	4 KW
	12789.9 KHZ	ALL BROADCAST TIMES	F3C	4 KW
	17146.4 KHZ	1200-2045	F3C	4 KW

TIME	CONTENTS OF TRANSMISSION	RPM/IOC	VALID	MAP	FTPNAME
0020/1220	TROPICAL SURFACE ANALYSIS (E HALF)	120/576	18/06	2	PYEA86.TIF
0035/1235	REBROADCAST OF 1925/0725 (24 HR WIND/WAVE)	120/576	12/00	3	PWEE89.TIF
0045/1245	REBROADCAST OF 1950/0750 (48 HR WIND/WAVE)	120/576	12/00	3	PWEI88.TIF
0055/1255	REBROADCAST OF 2015/0815 (72 HR WIND/WAVE)	120/576	12/00	3	PJEK88.TIF
0105/1305	REBROADCAST OF 1855/0655 (24 HR SURFACE)	120/576	12/00	3	PYEE79.TIF
0115/1315	REBROADCAST OF 1905/0705 (48 HR SURFACE)	120/576	12/00	3	PYEI81.TIF
0125/1325	REBROADCAST OF 1915/0715 (72 HR SURFACE)	120/576	12/00	3	PYEK83.TIF
0200/1400	GOES IR TROPICAL SATELLITE IMAGE	120/576	00/12	4	evst99.jpg
0245/1445	HIGH SEAS FORECAST (IN ENGLISH)	120/576	22/10	5	PLEA10.TIF
0655/1855	24 HR SURFACE FORECAST	120/576	00/12	3	
0705/1905	48 HR SURFACE FORECAST	120/576	00/12	3	
0715/1915	72 HR SURFACE FORECAST	120/576	00/12	3	
0735/1935	CYCLONE DANGER AREA* or 48HR HIGH WIND/WAVES	120/576	03/15	6	PWEK11.TIF
0750/1950	48 HR WIND/WAVE FORECAST	120/576	00/12	3	
0800/2000	GOES IR TROPICAL SATELLITE IMAGE	120/576	07/18	4	
0815/2015	72 HR WIND/WAVE FORECAST	120/576	00/12	3	
0845/2045	HIGH SEAS FORECAST (IN ENGLISH)	120/576	04/16	5	

MAP AREAS: 1. 5S - 50N, 55W - 125W
 2. 5S - 50N, 0W - 70W
 3. 0N - 31N, 35W - 100W
 4. 12S - 44N, 28W - 112W
 5. 7N - 31N, 35W - 98W (AREA COVERED BY TEXT FORECAST)
 6. 05N - 60N, 0W - 100W

FAX BROADCASTS:

STATION: BOSTON, MASSACHUSETTS, U.S.A.

CALL SIGN	FREQUENCIES	TIMES	EMISSION	POWER
NMF	4235 KHZ	0230z-1039z	F3C	4 KW
	6340.5 KHZ	ALL BROADCAST TIMES	F3C	4 KW
	9110 KHZ	ALL BROADCAST TIMES	F3C	4 KW
	12750 KHZ	1400z-2239z	F3C	4 KW

TIME	CONTENTS OF TRANSMISSION	RPM/IOC	VALID	MAP	FTPNAME
0325/1525	SURFACE ANALYSIS (PART 1 NE ATLANTIC)	120/576	00/12	2	PYAA01.TIF
0338/1538	SURFACE ANALYSIS (PART 2 NW ATLANTIC)	120/576	00/12	3	PYAA02.TIF
0402/1723	(REBROADCAST OF 0325/1525)	120/576	00/12	2	
0415/1736	(REBROADCAST OF 0338/1538)	120/576	00/12	3	
0925/2125	SURFACE ANALYSIS (PART 1 NE ATLANTIC)	120/576	06/18	2	
0938/2138	SURFACE ANALYSIS (PART 2 NW ATLANTIC)	120/576	06/18	3	
1002/2202	(REBROADCAST OF 0925/2125)	120/576	06/18	2	
1015/2215	(REBROADCAST OF 0938/2138)	120/576	06/18	3	
0452/1824	CYCLONE DANGER AREA* or 48HR HIGH WIND/WAVES	120/576	03/15	7	PWEK11.TIF
1028/2228	CYCLONE DANGER AREA* or 48HR HIGH WIND/WAVES	120/576	09/21	7	

MAP AREAS 2. 18N-65N, 10E-45W
 3. 18N-65N, 40W-95W
 7. 05N-60N, 0W-100W

FAX BROADCASTS:

STATION: RIO DE JANEIRO, BRAZIL

CALL SIGNS	FREQUENCIES	TIMES	EMISSION	POWER
PWZ-33	12665 KHZ	ALL BROADCAST TIMES	F3C	1 KW
PWZ-33	16978 KHZ	ALL BROADCAST TIMES	F3C	1 KW

TIME	CONTENTS OF TRANSMISSION	RPM/IOC	VALID	MAP
0750/1635	SURFACE ANALYSIS (Hpa)	120/576	00/12	A
0810/1655	WAVES SIG HEIGHT (m) AND DIR PROG 12/00z+36HR	120/576	00/12	B
0830/1715	WIND AT 10 m (KTS) PROG 12/00z +36 HR	120/576	00/12	C

MAP AREA: A: 20N 090W, 20N 000E, 70S 090W, 70S 000E
 B: 20N 090W, 20N 020E, 70S 090W, 70S 020E
 C: 20N 090W, 20N 020E, 70S 090W, 70S 020E

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HF SITOR:

The U.S. Coast Guard broadcasts National weather Service highseas forecasts and storm warnings from four high seas communication stations in the SITOR mode .

STATION: Boston(NMF)

FREQ: 6314 8416.5, 12579 kHz TIME: 01:40 UTC
FREQ: 8416.5 12579 16806.5 kHz TIME: 16:30 UTC

FTPNAME
PLEA86.TIF

STATION: Pt. Reyes(NMC)

FREQ: 8416.5 16806.5 kHz TIME: 00:15 17:30 UTC

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