

UNITED STATES OF AMERICA

Date: 10/01/2011

Station Name: New Orleans, Louisiana (USCG)

Region:	IV
METAREA:	IV
CCCC:	KWBC

Area Covered: Gulf coast

I. TECHNICAL SPECIFICATIONS - CARACTÉRISTIQUES TECHNIQUES

Frequency	Call Sign	Class of Emission	Band Width	Power Supplied to the Antenna	Hours of Operation
4317.9 kHz	NMG	F3C		4 KW	ALL BROADCAST TIMES
8503.9 kHz	NMG	F3C		4 KW	ALL BROADCAST TIMES
12789.9 kHz	NMG	F3C		4 KW	ALL BROADCAST TIMES
17146.4 kHz	NMG	F3C		4 KW	1200-2045

II. MAP AREA - ZONE COUVERTE PAR LA CARTE

Area	Area Coverage	Projection	Scale
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		

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

Transmission Time (Time Group) (UTC)	TTAAii	CCCC	Details of Chart	Map Area	Drum Speed
----- /1350		KWBC	36 HR WIND/WAVE FORECAST	3	120/576
-----/2025		KWBC	BROADCAST SCHEDULE		120/576
0000/1200		KWBC	TEST PATTERN		120/576
0005/1205		KWBC	U.S./TROPICAL SURFACE ANALYSIS (W HALF)	1	120/576
0020/1220		KWBC	TROPICAL SURFACE ANALYSIS (E HALF)	2	120/576
0035/1235		KWBC	(REBROADCAST OF 1835/0635)	3	120/576
0045/1245		KWBC	(REBROADCAST OF 1845/0645)	3	120/576
0055/1255		KWBC	(REBROADCAST OF 1855/0655)	3	120/576
0105/1305		KWBC	(REBROADCAST OF 1905/0705)	3	120/576
0115/1315		KWBC	(REBROADCAST OF 1915/0715)	3	120/576
0125/1325		KWBC	(REBROADCAST OF 1925/0725)	3	120/576
0135/1335		KWBC	CYCLONE DANGER AREA* or 48 HR HIGH WIND/WAVES	6	120/576
0150/-----		KWBC	(REBROADCAST OF 0825)	3	120/576
0200/1400		KWBC	GOES IR TROPICAL SATELLITE IMAGE	4	120/576
0215/1415		KWBC	00 HR SEA STATE ANALYSIS	3	120/576
0225/1425		KWBC	REQUEST FOR COMMENTS/PRODUCT NOTICE		120/576
0245/1445		KWBC	HIGH SEAS FORECAST (IN ENGLISH)	5	120/576
0600/1800		KWBC	TEST PATTERN		120/576
0605/1805		KWBC	U.S./TROPICAL SURFACE ANALYSIS (W HALF)	1	120/576
0620/1820		KWBC	TROPICAL SURFACE ANALYSIS (E HALF)	2	120/576
0635/1835		KWBC	24 HR WIND/WAVE FORECAST	3	120/576
0645/1845		KWBC	48 HR WIND/WAVE FORECAST	3	120/576
0655/1855		KWBC	72 HR WIND/WAVE FORECAST	3	120/576
0705/1905		KWBC	24 HR SURFACE FORECAST	3	120/576
0715/1915		KWBC	48 HR SURFACE FORECAST	3	120/576
0725/1925		KWBC	72 HR SURFACE FORECAST	3	120/576
0735/1935		KWBC	CYCLONE DANGER AREA* or 48HR HIGH WIND/WAVES	6	120/576
0750/1950		KWBC	48 HR WAVE PERIOD/SWELL DIRECTION	3	120/576
0800/2000		KWBC	GOES IR TROPICAL SATELLITE IMAGE	4	120/576
0815/2015		KWBC	(REBROADCAST OF 0215/1415)	3	120/576
0825/-----		KWBC	72 HR WAVE PERIOD/SWELL DIRECTION	3	120/576
0835/-----		KWBC	(REBROADCAST OF 1350)		120/576
0845/2045		KWBC	HIGH SEAS FORECAST (IN ENGLISH)	5	120/576

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* Tropical Cyclone Danger Area chart replaced by 48HR High Wind/Wave Warning chart Dec 01-May 14. Valid times 00z, 06z, 12z and 18z. Map area 05N-40N, 35W-100W.

NOTES:

1. CARRIER FREQUENCY IS 1.9 kHz BELOW THE ASSIGNED FREQUENCY

Please send comments regarding the quality of these charts to: the quality of this broadcast to:

NATIONAL HURRICANE CENTER COMMANDING OFFICER

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Tropical cyclone charts also broadcast from Boston, MA

If you have access to the World Wide Web be certain to check out the following webpages. See these pages for further links.

<http://www.nws.noaa.gov> NWS Homepage

<http://www.nws.noaa.gov/om/marine/home.htm> NWS Marine Page

cell.weather.gov (WAP/WML browser required) Cellphone page

mobile.weather.gov Mobile Page

Web Link: <http://weather.noaa.gov/pub/fax/hfgulf.txt>