

## **NMG New Orleans, USA**

Marine Radiofax Broadcast Schedule

**UTC**

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**4317.9 kHz    8503.9 kHz    12789.9 kHz**

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**0000** TEST PATTERN  
**0005** U.S. / TROPICAL SURFACE ANALYSIS (W)  
**0020** TROPICAL SURFACE ANALYSIS (E)  
**0035** REBROADCAST OF 1925 / 0725 (24 HR WIND / WAVES)  
**0045** REBROADCAST OF 1950 / 0750 (48 HR WIND / WAVES)  
**0055** REBROADCAST OF 2015 / 0815 (72 HR WIND / WAVES)  
**0105** REBROADCAST OF 1855 / 0655 (24 HR SURFACE)  
**0115** REBROADCAST OF 1905 / 0705 (48 HR SURFACE)  
**0125** REBROADCAST OF 1915 / 0715 (72 HR SURFACE)  
**0135** CYCLONE DANGER AREA or 48 HR HIGH WIND / WAVES  
**0150** REBROADCAST OF 0825 (72 HR WAVE PD / SWELL)  
**0200** GOES IR TROPICAL SATELLITE IMAGE  
**0215** SEA STATE ANALYSIS  
**0225** REQUEST FOR COMMENTS / PRODUCT NOTICE  
**0245** HIGH SEAS FORECAST  
**0600** TEST PATTERN  
**0605** U.S. / TROPICAL SURFACE ANALYSIS (W)  
**0620** TROPICAL SURFACE ANALYSIS (E)  
**0635** 48 HR WAVE PERIOD / SWELL DIRECTION  
**0645** REBROADCAST OF 0215 / 1415 (SEA STATE ANALYSIS)  
**0655** 24 HR SURFACE FORECAST  
**0705** 48 HR SURFACE FORECAST  
**0715** 72 HR SURFACE FORECAST  
**0725** 24 HR WIND / WAVE FORECAST  
**0735** CYCLONE DANGER AREA or 48HR HIGH WIND / WAVES  
**0750** 48 HR WIND / WAVE FORECAST  
**0800** GOES IR TROPICAL SATELLITE IMAGE  
**0815** 72 HR WIND / WAVE FORECAST

**0825** 72 HR WAVE PERIOD / SWELL DIRECTION  
**0835** REBROADCAST OF 0215 (SEA STATE ANALYSIS)  
**0845** HIGH SEAS FORECAST  
**1200** TEST PATTERN  
**1205** U.S. / TROPICAL SURFACE ANALYSIS (W)  
**1220** TROPICAL SURFACE ANALYSIS (E)  
**1235** REBROADCAST OF 1925 / 0725 (24 HR WIND / WAVES)  
**1245** REBROADCAST OF 1950 / 0750 (48 HR WIND / WAVES)  
**1255** REBROADCAST OF 2015 / 0815 (72 HR WIND / WAVES)  
**1305** REBROADCAST OF 1855 / 0655 (24 HR SURFACE)  
**1315** REBROADCAST OF 1905 / 0705 (48 HR SURFACE)  
**1325** REBROADCAST OF 1915 / 0715 (72 HR SURFACE)  
**1335** CYCLONE DANGER AREA or 48 HR HIGH WIND / WAVES  
**1350** 36 HR WIND / WAVE FORECAST  
**1400** GOES IR TROPICAL SATELLITE IMAGE  
**1415** SEA STATE ANALYSIS  
**1425** REQUEST FOR COMMENTS / PRODUCT NOTICE  
**1445** HIGH SEAS FORECAST  
**1800** TEST PATTERN  
**1805** U.S. / TROPICAL SURFACE ANALYSIS (W)  
**1820** TROPICAL SURFACE ANALYSIS (E)  
**1835** 48 HR WAVE PERIOD / SWELL DIRECTION  
**1845** REBROADCAST OF 0215 / 1415 (SEA STATE ANALYSIS)  
**1855** 24 HR SURFACE FORECAST  
**1905** 48 HR SURFACE FORECAST  
**1915** 72 HR SURFACE FORECAST  
**1925** 24 HR WIND / WAVE FORECAST  
**1935** CYCLONE DANGER AREA or 48HR HIGH WIND / WAVES  
**1950** 48 HR WIND / WAVE FORECAST  
**2000** GOES IR TROPICAL SATELLITE IMAGE  
**2015** 72 HR WIND / WAVE FORECAST  
**2025** BROADCAST SCHEDULE  
**2045** HIGH SEAS FORECAST

- 1200 TEST PATTERN
- 1205 U.S. / TROPICAL SURFACE ANALYSIS (W)
- 1220 TROPICAL SURFACE ANALYSIS (E)
- 1235 REBROADCAST OF 1925 / 0725 (24 HR WIND / WAVES)
- 1245 REBROADCAST OF 1950 / 0750 (48 HR WIND / WAVES)
- 1255 REBROADCAST OF 2015 / 0815 (72 HR WIND / WAVES)
- 1305 REBROADCAST OF 1855 / 0655 (24 HR SURFACE)
- 1315 REBROADCAST OF 1905 / 0705 (48 HR SURFACE)
- 1325 REBROADCAST OF 1915 / 0715 (72 HR SURFACE)
- 1335 CYCLONE DANGER AREA or 48 HR HIGH WIND / WAVES
- 1350 36 HR WIND / WAVE FORECAST
- 1400 GOES IR TROPICAL SATELLITE IMAGE
- 1415 SEA STATE ANALYSIS
- 1425 REQUEST FOR COMMENTS / PRODUCT NOTICE
- 1445 HIGH SEAS FORECAST
- 1800 TEST PATTERN
- 1805 U.S. / TROPICAL SURFACE ANALYSIS (W)
- 1820 TROPICAL SURFACE ANALYSIS (E)
- 1835 48 HR WAVE PERIOD / SWELL DIRECTION
- 1845 REBROADCAST OF 0215 / 1415 (SEA STATE ANALYSIS)
- 1855 24 HR SURFACE FORECAST
- 1905 48 HR SURFACE FORECAST
- 1915 72 HR SURFACE FORECAST
- 1925 24 HR WIND / WAVE FORECAST
- 1935 CYCLONE DANGER AREA or 48HR HIGH WIND / WAVES
- 1950 48 HR WIND / WAVE FORECAST
- 2000 GOES IR TROPICAL SATELLITE IMAGE
- 2015 72 HR WIND / WAVE FORECAST
- 2025 BROADCAST SCHEDULE
- 2045 HIGH SEAS FORECAST