**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

TRANS TIME CONTENTS OF TRANSMISSION RPM/IOC VALID MAP

TIME AREA

0000/1200 TEST PATTERN 120/576

0005/1205 U.S./TROPICAL SURFACE ANALYSIS (W HALF) 120/576 18/06 1

0020/1220 TROPICAL SURFACE ANALYSIS (E HALF) 120/576 18/06 2

0035/1235 REBROADCAST OF 1925/0725 (24 HR WIND/WAVE) 120/576 12/00 3

0045/1245 REBROADCAST OF 1950/0750 (48 HR WIND/WAVE) 120/576 12/00 3

0055/1255 REBROADCAST OF 2015/0815 (72 HR WIND/WAVE) 120/576 12/00 3

0105/1305 REBROADCAST OF 1855/0655 (24 HR SURFACE) 120/576 12/00 3

0115/1315 REBROADCAST OF 1905/0705 (48 HR SURFACE) 120/576 12/00 3

0125/1325 REBROADCAST OF 1915/0715 (72 HR SURFACE) 120/576 12/00 3

0135/1335 CYCLONE DANGER AREA\* or HIGH WIND/WAVES 120/576 21/09 6

0150/---- REBROADCAST OF 0825 (72 HR WAVE PD/SWELL) 120/576 0000 3

----/1350 36 HR WIND/WAVE FORECAST 120/576 1200 3

0200/1400 GOES IR TROPICAL SATELLITE IMAGE 120/576 00/12 4

0215/1415 SEA STATE ANALYSIS 120/576 00/12 3

0225/1425 REQUEST FOR COMMENTS/PRODUCT NOTICE 120/576

0245/1445 HIGH SEAS FORECAST (IN ENGLISH) 120/576 22/10 5

0600/1800 TEST PATTERN 120/576

0605/1805 U.S./TROPICAL SURFACE ANALYSIS (W HALF) 120/576 00/12 1

0620/1820 TROPICAL SURFACE ANALYSIS (E HALF) 120/576 00/12 2

0635/1835 48 HR WAVE PERIOD/SWELL DIRECTION 120/576 00/12 3

0645/1845 REBROADCAST OF 0215/1415 (SEA STATE ANAL') 120/576 00/12 3

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

0725/1925 24 HR WIND/WAVE FORECAST 120/576 00/12 3

0735/1935 CYCLONE DANGER AREA\* or HIGH WIND/WAVES 120/576 03/15 6

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

0825/---- 72 HR WAVE PERIOD/SWELL DIRECTION 120/576 0000 3

0835/---- REBROADCAST OF 0215 (SEA STATE ANALYSIS) 120/576 0000 3

----/2025 BROADCAST SCHEDULE 120/576

0845/2045 HIGH SEAS FORECAST (IN ENGLISH) 120/576 04/16 5