

<b>Data Filename</b>	<b>Reduced File</b>	<b>Description</b>
<a href="#">PYEA11.TIF</a>	<a href="#">PYEA11.SM ALL.TIF</a>	Atlantic - Tropical Surface Analysis (E Half) 5S-50N, 0W-70W (Radiofax)
<a href="#">PYEB11.TIF</a>	<a href="#">PYEB11.SM ALL.TIF</a>	Atlantic - Tropical Surface Analysis (W Half) 5S-50N, 55W-125W (Radiofax)
<a href="#">PWEE11.TIF</a>	<a href="#">PWEE11.SM ALL.TIF</a>	Caribbean - 24HR Wind/Wave Forecast, 0N-31N, 30W-100W (Latest)
<a href="#">PWEI11.TIF</a>	<a href="#">PWEI11.SM ALL.TIF</a>	Caribbean - 48HR Wind/Wave Forecast, 0N-31N, 30W-100W (Latest)
<a href="#">PJEK11.TIF</a>	<a href="#">PJEK11.SMA LL.TIF</a>	Caribbean - 72HR Wind/Wave Forecast, 0N-31N, 30W-100W (Latest)
<a href="#">PYEE10.TIF</a>	<a href="#">PYEE10.SM ALL.TIF</a>	Caribbean - 24HR Surface Forecast, 0N-31N, 30W-100W (Latest)
<a href="#">PYEI10.TIF</a>	<a href="#">PYEI10.SMA LL.TIF</a>	Caribbean - 48HR Surface Forecast, 0N-31N, 30W-100W (Latest)
<a href="#">PYEK10.TIF</a>	<a href="#">PYEK10.SM ALL.TIF</a>	Caribbean - 72HR Surface Forecast, 0N-31N, 30W-100W (Latest)
<a href="#">PJAA99.TIF</a>	<a href="#">PJAA99.SM ALL.TIF</a>	12Z Sea State Analysis, 10E-95W Northern Hemisphere
<a href="#">PWAA90.TIF</a>	<a href="#">PWAA90.SM ALL.TIF</a>	Wind/Wave Analysis, 40W-98W Northern Hemisphere
<a href="#">PWAE10.TIF</a>	<a href="#">PWAE10.SM ALL.TIF</a>	24HR Wind/Wave Chart Forecast 40W-98W N. Hemisphere
<a href="#">PJAI10.TIF</a>	<a href="#">PJAI10.SMA LL.TIF</a>	48HR Wind/Wave Forecast 10E-95W Northern Hemisphere
<a href="#">PJAI20.TIF</a>	<a href="#">PJAI20.SMA LL.TIF</a>	48HR Wave Period Forecast 10E-95W Northern Hemisphere
<a href="#">PJAM98.TIF</a>	<a href="#">PJAM98.SM ALL.TIF</a>	96HR Wind/Wave Chart VT12Z Forecast 10E-95W N. Hemisphere
<a href="#">PJAM88.TIF</a>	<a href="#">PJAM88.SM ALL.TIF</a>	96HR Wave Period VT12Z Forecast 10E-95W N. Hemisphere

<a href="#">PYAD10.TIF</a>	<a href="#">PYAD10.SM ALL.TIF</a>	Preliminary Surface Chart Analysis 45W-85W N. Hemisphere
<a href="#">PYAA11.TIF</a>	<a href="#">PYAA11.SM ALL.TIF</a>	Surface Analysis Chart, Part 1, 10E-45W N. Hemisphere
<a href="#">PYAA12.TIF</a>	<a href="#">PYAA12.SM ALL.TIF</a>	Surface Analysis Chart, Part 2, 40W-95W N. Hemisphere
<a href="#">PPAE10.TIF</a>	<a href="#">PPAE10.SM ALL.TIF</a>	24HR Surface Chart Forecast 40W-98W Northern Hemisphere
<a href="#">QDTM10.TIF</a>	<a href="#">QDTM10.SM ALL.TIF</a>	48HR Surface Chart Forecast 10E-95W Northern Hemisphere
<a href="#">PWAM99.TIF</a>	<a href="#">PWAM99.SM MALL.TIF</a>	96HR Surface Chart VT12Z Forecast 10E-95W Northern Hemisphere
<a href="#">PPAA10.TIF</a>	<a href="#">PPAA10.SM ALL.TIF</a>	500MB Surface Chart Analysis 10E-95W Northern Hemisphere
<a href="#">PPAE11.TIF</a>	<a href="#">PPAE11.SM ALL.TIF</a>	24HR 500MB Chart Forecast 10E-95W Northern Hemisphere
<a href="#">PPAG11.TIF</a>	<a href="#">PPAG11.SM ALL.TIF</a>	36HR 500MB Chart Forecast 10E-95W Northern Hemisphere
<a href="#">PPAI10.TIF</a>	<a href="#">PPAI10.SMA LL.TIF</a>	48HR 500MB Chart Forecast 10E-95W Northern Hemisphere
<a href="#">PPAM50.TIF</a>	<a href="#">PPAM50.SM ALL.TIF</a>	96HR 500MB Chart VT12Z Forecast 10E-95W Northern Hemisphere
<a href="#">PWEK11.TIF</a>	<a href="#">PWEK11.SM ALL.TIF</a>	Tropical Cyclone Danger Area* 05N-60N, 00W-100W
<a href="#">evnt00.jpg</a>		00Z GOES IR Satellite Image, West Atlantic (VERY LARGE)
<a href="#">evnt06.jpg</a>		06Z GOES IR Satellite Image, Atlantic (VERY LARGE)
<a href="#">evnt12.jpg</a>		12Z GOES IR Satellite Image, West Atlantic (VERY LARGE)
<a href="#">evnt18.jpg</a>		18Z GOES IR Satellite Image, Atlantic (VERY LARGE)

<a href="#">evnt99.jpg</a>		W Atlantic or Atlantic (Most Current) (VERY LARGE)
<a href="#">PIEA88.TIF</a>	<a href="#">PIEA88.SMA LL.TIF</a>	Ice Chart from U.S. Coast Guard International Ice Patrol (only Fed-Sep)
<b>From: <a href="https://www.fnmoc.navy.mil/PUBLIC/">https://www.fnmoc.navy.mil/PUBLIC/</a></b>		
<a href="#">ngp10.prp.01 2.atlantic.gif</a>	<a href="#">ngp10.prp.01 2.atlantic.png</a>	Atlantic - FNMOC Previous 12 Hour Precipitation Rate and Sea Level Pressure (12 hour prediction)
<b>UK Met Office via NOAA</b>		
<a href="#">PJGA93.TIF</a>	<a href="#">PJGA93.SM ALL.TIF</a>	Atlantic - 00HR Sea Swell/Wind Direction Analysis
<a href="#">PJGE93.TIF</a>	<a href="#">PJGE93.SMA LL.TIF</a>	Atlantic - 24HR Sea Swell/Wind Direction Analysis
<a href="#">PJLG98.TIF</a>	<a href="#">PJLG98.SMA LL.TIF</a>	Atlantic - 36HR Sea Swell/Wind Direction Analysis
<a href="#">PJGI93.TIF</a>	<a href="#">PJGI93.SMA LL.TIF</a>	Atlantic - 48HR Sea Swell/Wind Direction Analysis
<a href="#">PPVA89.TIF</a>	<a href="#">PPVA89.SM ALL.TIF</a>	Atlantic - 00HR Surface Analysis
<a href="#">PPVE89.TIF</a>	<a href="#">PPVE89.SM ALL.TIF</a>	Atlantic - 24HR Surface Analysis
<a href="#">PPVG89.TIF</a>	<a href="#">PPVG89.SM ALL.TIF</a>	Atlantic - 36HR Surface Analysis
<a href="#">PPVI89.TIF</a>	<a href="#">PPVI89.SMA LL.TIF</a>	Atlantic - 48HR Surface Analysis
<a href="#">PPVJ89.TIF</a>	<a href="#">PPVJ89.SMA LL.TIF</a>	Atlantic - 60HR Surface Analysis
<a href="#">PPVK89.TIF</a>	<a href="#">PPVK89.SM ALL.TIF</a>	Atlantic - 72HR Surface Analysis
<a href="#">PPVM89.TIF</a>	<a href="#">PPVM89.SM ALL.TIF</a>	Atlantic - 96HR Surface Analysis
<a href="#">PPVO89.TIF</a>	<a href="#">PPVO89.SM ALL.TIF</a>	Atlantic - 120HR Surface Analysis

<a href="#">PPVP89.TIF</a>	<a href="#">PPVP89.SM ALL.TIF</a>	Atlantic - 132HR Surface Analysis
<a href="#">PTUK21.TIF</a>	<a href="#">PTUK21.SM ALL.TIF</a>	NE Atlantic & North Sea - Mean Sea Isotherm Chart 5 Day Analysis
<a href="#">QWFQ99.TIF</a>	<a href="#">QWFQ99.SM ALL.TIF</a>	Central Pacific - 48HR Wind/Stream Forecast VT00Z 50N-30S, 100W-120E
<a href="#">neph.gif</a>	<a href="#">PBFA11.SM ALL.TIF</a>	Significant Cloud Features (50N-EQ, 110W-130E)
<a href="#">stream.gif</a>	<a href="#">tropsl.tif</a>	Pacific Streamline Analysis - Hawaiian Islands (130E-110W,30S-30N)
<a href="#">npac.gif</a>	<a href="#">npac.SMALL.png</a>	North Pacific Surface Analysis (130E-110W,0N-60N)
<a href="#">PWFE10.TIF</a>	<a href="#">PWFE10.SM ALL.TIF</a>	Pacific - 24HR Wind/Wave Forecast (latest) 30N-20S, E of 145W
<a href="#">PJFK93.TIF</a>	<a href="#">PJFK93.SM ALL.TIF</a>	Pacific - 72HR Wave Period/Swell Direction VT00Z 30N-20S,E of 145W
<a href="#">PYFK10.TIF</a>	<a href="#">PYFK10.SM ALL.TIF</a>	Pacific - 72HR Tropical Surface Forecast (latest) 30N-20S, E of 145W
<a href="#">PJBA99.TIF</a>	<a href="#">PJBA99.SM ALL.TIF</a>	N Pacific - 00Z Sea State Analysis 20N-70N, 115W-135E
<a href="#">PWBA90.TIF</a>	<a href="#">PWBA90.SM ALL.TIF</a>	N Pacific - Wind/Wave Analysis 25N-60N, E OF 155W
<a href="#">PWBE10.TIF</a>	<a href="#">PWBE10.SM ALL.TIF</a>	N Pacific - 24HR Wind/Wave Forecast 25N-60N, E of 155W
<a href="#">PJBI10.TIF</a>	<a href="#">PJBI10.SM ALL.TIF</a>	N Pacific - 48HR Wind/Wave Forecast 20N-70N, 115W-135E
<a href="#">PJBI20.TIF</a>	<a href="#">PJBI20.SM ALL.TIF</a>	N Pacific - 48HR Wave Period/Swell Direction 20N-70N, 115W-135E
<a href="#">PJBM98.TIF</a>	<a href="#">PJBM98.SM ALL.TIF</a>	N Pacific - 96HR Wind/Wave Forecast VT12Z 20N-70N, 115W-135E
<a href="#">PJBM88.TIF</a>	<a href="#">PJBM88.SM ALL.TIF</a>	N Pacific - 96HR Wave Period/Swell Direction VT12Z 20N-70N, 115W-135E

<a href="#">IDG00073.gif</a>	<a href="#">IDG00073.SMALL.png</a>	Australia - 4 day forecast
<a href="#">IDX0033.gif</a>	<a href="#">IDX0033.SMALL.png</a>	Australia - Indian Ocean Analysis
<a href="#">IDD80100.png</a>	<a href="#">IDD80100.SMALL.png</a>	Australia - Asia MSL Pressure Analysis Valid 00UTC

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