Current Watches and Warnings

A **Tropical Storm Warning** is in effect from the Flagler / Volusia County line northward to St. Andrews Sound, Georgia

Current Details from the National Hurricane Center (NHC)

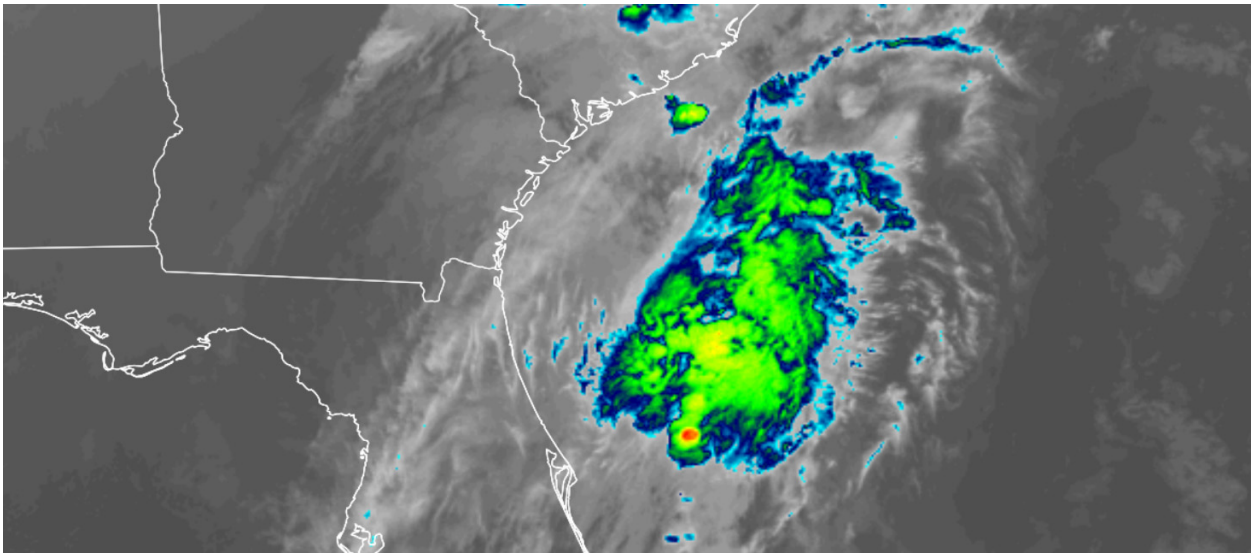
COORDINATES: 30.2° north, 81.8° west
LOCATION: 10 miles (15 kilometers) southwest of Jacksonville, Florida
MOVEMENT: north-northeast at 15 mph (24 kph)
WINDS: 45 mph (75 kph) with gusts to 60 mph (95 kph)
RADIUS OF TROPICAL STORM-FORCE WINDS: 115 miles (185 kilometers)
MINIMUM CENTRAL PRESSURE: 1003 millibars
SAFFIR-SIMPSON SCALE RANKING*: Tropical Storm

2nd U.S. LANDFALL LOCATION: near Cedar Key, Florida
2nd U.S. LANDFALL TIMEFRAME: 04:00 AM local time November 12 (09:20 UTC)
2nd U.S. LANDFALL INTENSITY: 50 mph (85 kph) – Tropical Storm

1st U.S. LANDFALL LOCATION: Lower Matecumbe Key, Florida (United States)
1st U.S. LANDFALL TIMEFRAME: approximately 11:00 PM local time Nov. 8 (04:00 UTC Nov. 9)
1st U.S. LANDFALL INTENSITY: 65 mph (100 kph) – Tropical Storm

CUBA LANDFALL LOCATION: Sancti Spiritus Province, Cuba
CUBA LANDFALL TIMEFRAME: approximately 4:00 AM local time Nov. 8 (09:00 UTC)
CUBA LANDFALL INTENSITY: 65 mph (100 kph) – Tropical Storm

Latest Satellite Picture



Source: NOAA / NASA / Colorado State University (RAAMB)

Discussion

Tropical Storm Eta, located approximately 10 miles (15 kilometers) southwest of Jacksonville, Florida, is currently tracking north-northeast at 15 mph (24 kph). The center of Eta made landfall near Cedar Key, Florida with an estimated intensity of 50 mph (85 kph). Since that time, the center of Eta has moved across the northern portion of the Florida peninsula. Some weakening has occurred, but the NHC notes that the observations along and just off the northeast Florida coast continue to support an initial intensity of 45 mph (75 kph). Little change in strength is expected when Eta moves over the western Atlantic tonight and early Friday due to moderate to strong southwesterly wind shear. Some of the forecast models indicate that Eta could strengthen after it merges with a frontal zone and becomes extratropical well offshore of the east coast of the United States late Friday and Friday night. The NHC forecast calls for some slight intensification of the extratropical cyclone before it is absorbed by a large low-pressure area over the western Atlantic on Saturday.

Eta is moving northeastward, and it should continue to accelerate northeastward over the next day or so within the mid-latitude westerlies, ahead of a trough that will move across the Great Lakes region on Friday. The new official NHC forecast is again a little faster than the previous NHC track, but the latest guidance did not require much cross-track change.

Deep-layer moisture from that has spread northward along a frontal boundary across the Carolinas is producing heavy rainfall and flash flooding that is not directly associated with Eta.

Key Messages from the National Hurricane Center

1. Tropical-storm-force winds are expected in the warning area along portions of the northeast Florida Coast through early this afternoon.

2. Localized bands of heavy rainfall will continue to impact portions of the Florida Peninsula today, resulting in isolated flash and urban flooding, especially across previously inundated areas. Minor river flooding is expected across portions of West Florida lasting into the weekend.

Additional Information

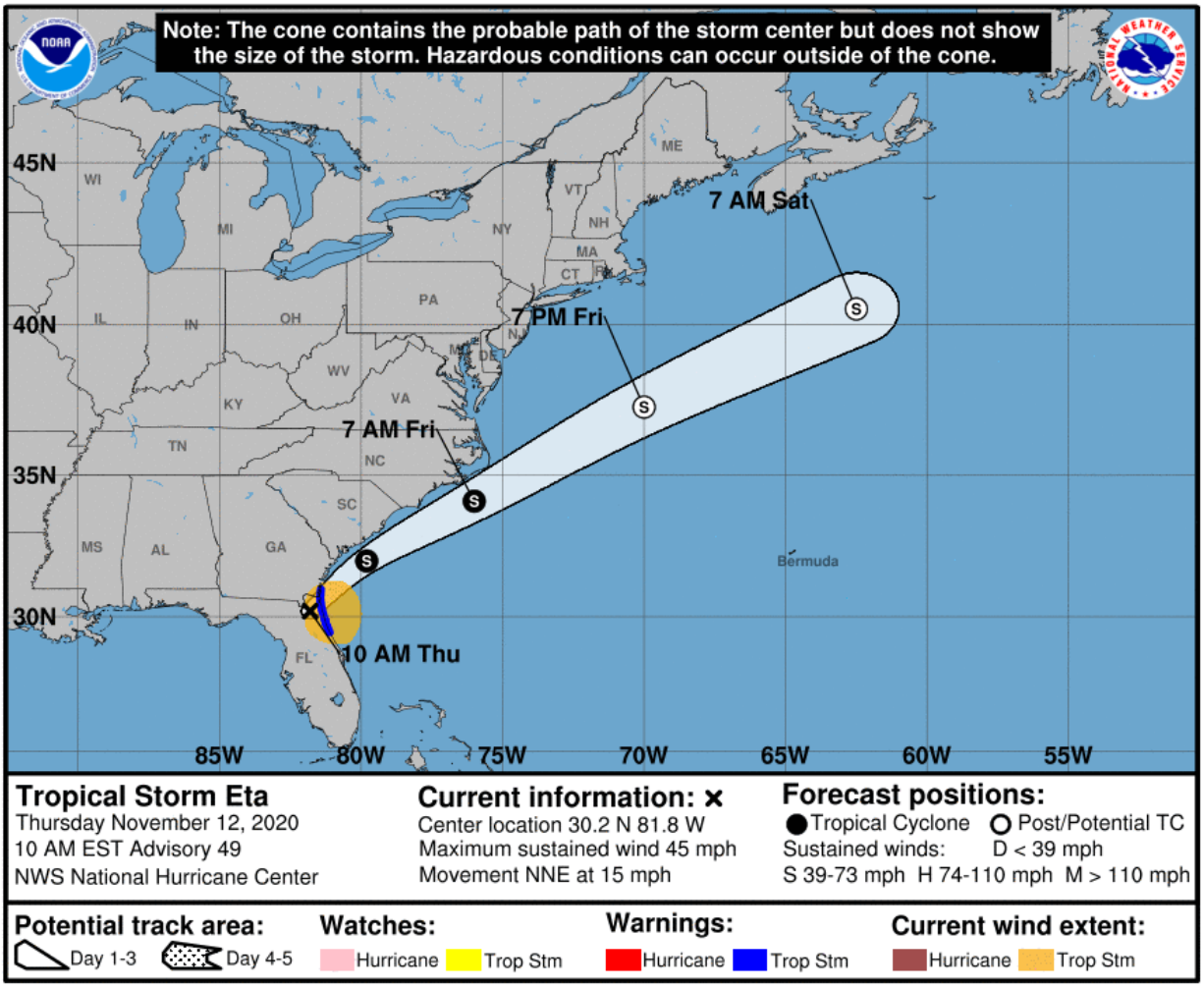
RAINFALL: Eta will produce an additional 1 to 3 inches of rain across portions of the Florida Peninsula through today, with isolated maximum storm total accumulations of 20 to 25 inches in South Florida.

Localized flash and urban flooding will be possible across the Florida Peninsula today, especially across previously inundated areas. Minor river flooding is expected across portions of West Florida lasting into the weekend.

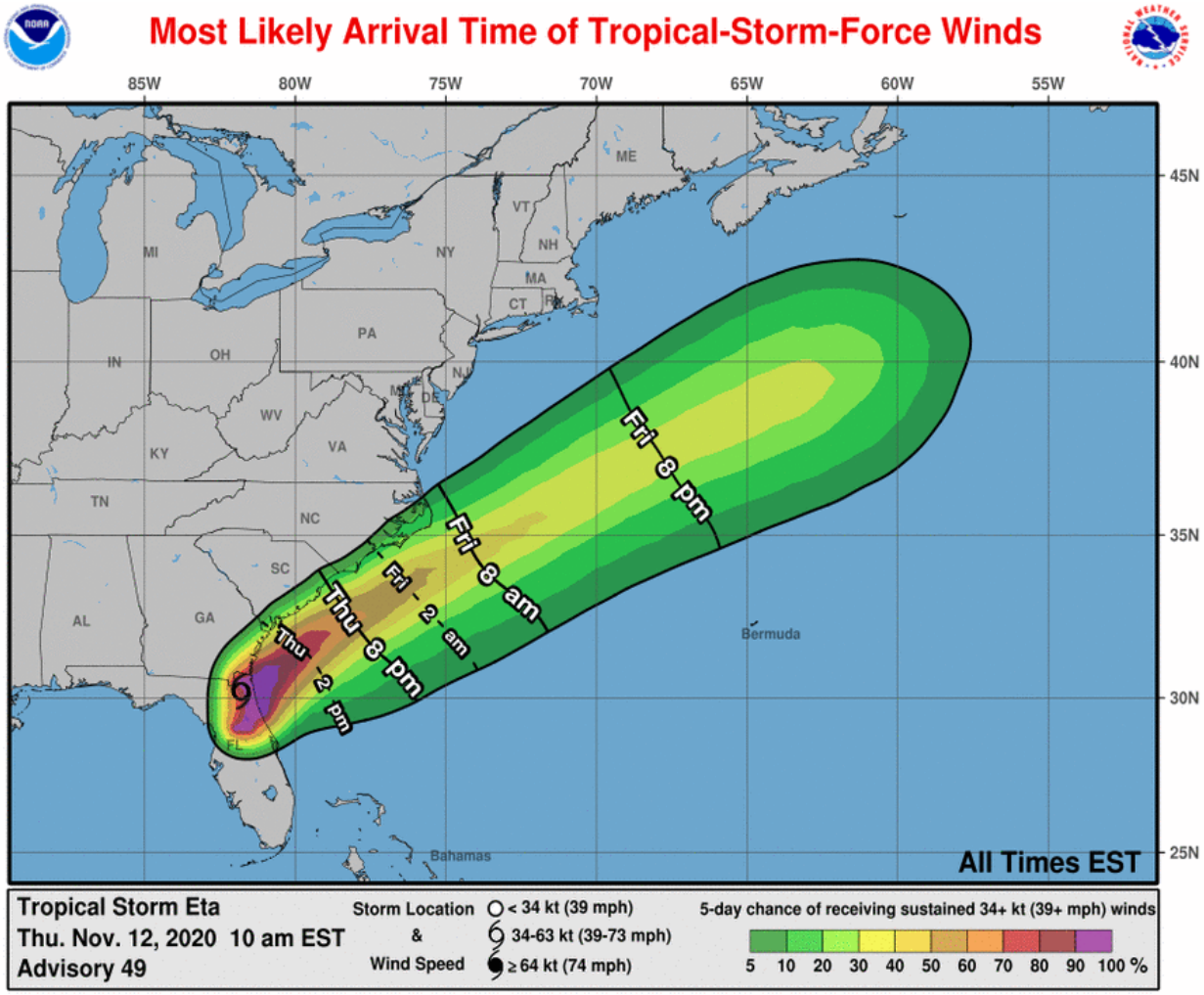
WIND: Tropical storm conditions are expected in the Tropical Storm Warning area along the east coast of Florida through early this afternoon.

SURF: Swells generated by Eta are expected to affect the Florida Gulf Coast today, and begin to affect portions of the coast of the southeastern United States later today. These swells are likely to cause life-threatening surf and rip current conditions.

National Hurricane Center (NHC) Forecast

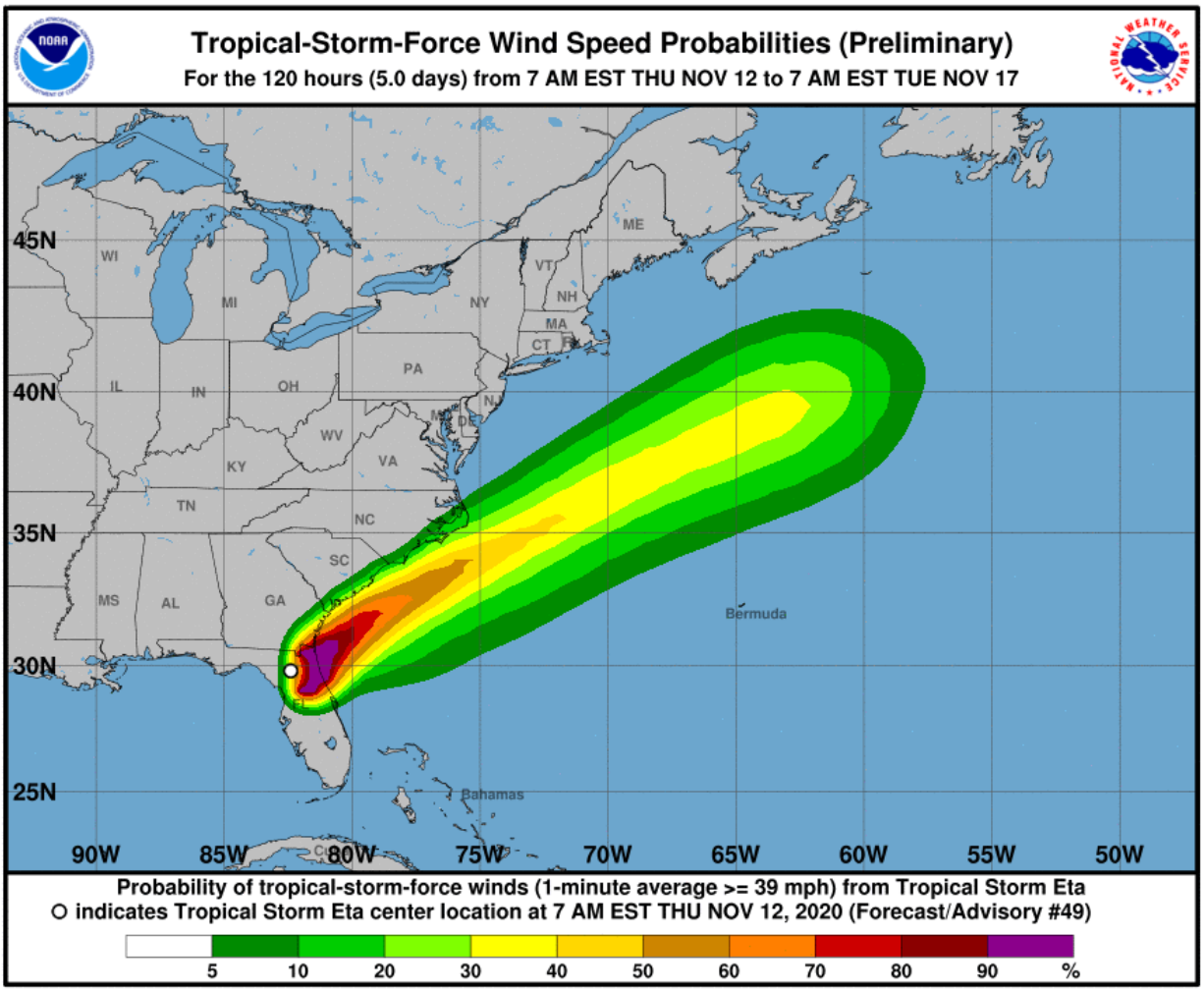


Most Likely Arrival Time of Tropical Storm-Force Winds

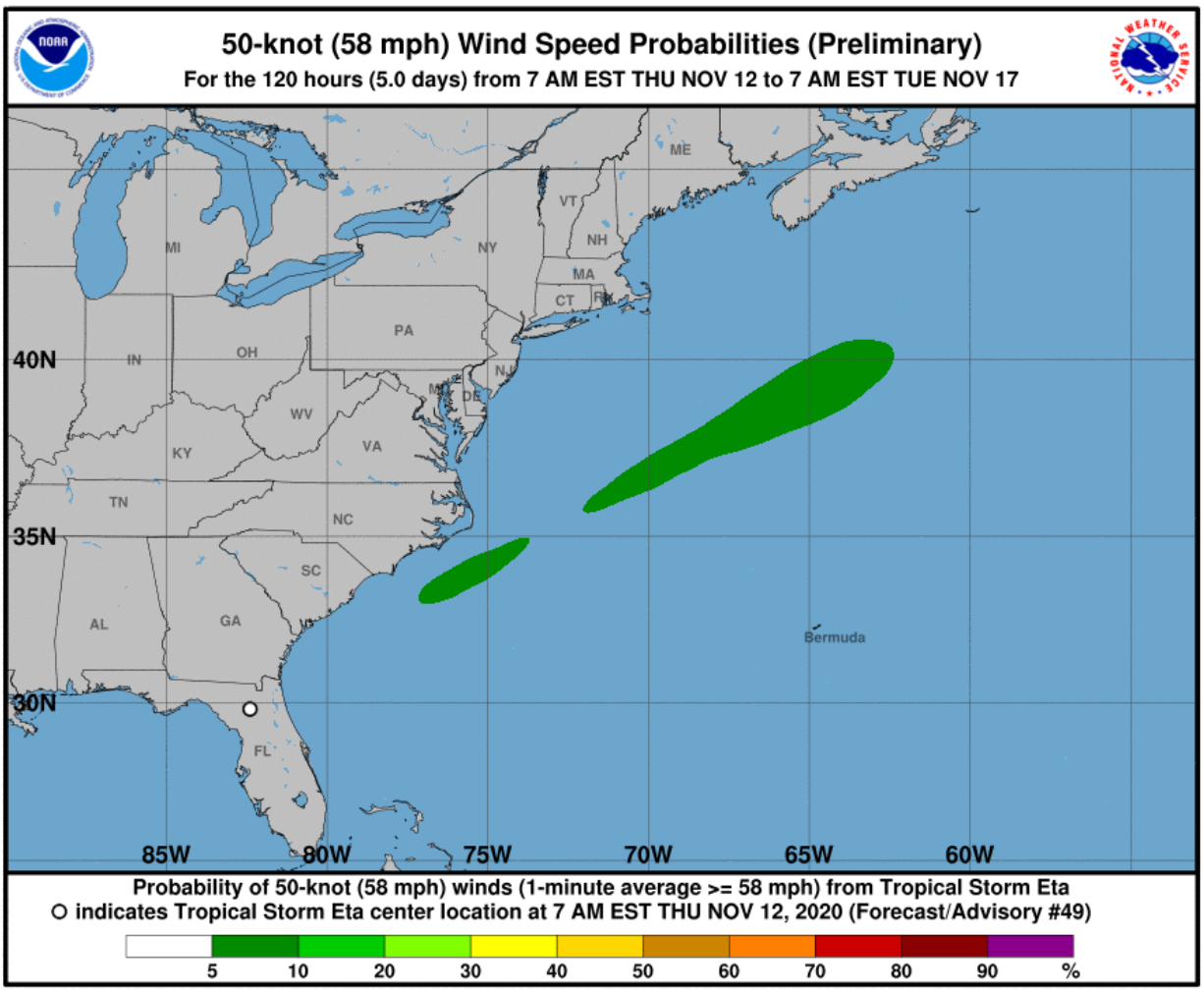


National Hurricane Center: Wind Speed Probabilities

Tropical Storm-Force Wind Probabilities (≥40 mph (65 kph))



Wind Probabilities (≥60 mph (95 kph))



Additional Information and Update Schedule

Wind intensity forecasts and forecast track information can be found via the National Hurricane Center at www.nhc.noaa.gov

NEXT CAT ALERT: Since landfall has occurred and rapid weakening will continue, this is the final Cat Alert. Full details can be found in this week's Weekly Cat Report.

*Tropical Cyclone Intensity Classifications for Global Basins

<table>
<tr><th colspan="3">WIND SPEED</th><th colspan="8">BASINS AND MONITORING BUREAU</th></tr>
<tr><th rowspan="2">KTS[1]</th><th rowspan="2">MPH[1]</th><th rowspan="2">KPH[1]</th><th>NE Pacific, Atlantic</th><th>NW Pacific</th><th>NW Pacific</th><th>SW Pacific</th><th>Australia</th><th>SW Indian</th><th>North Indian</th></tr>
<tr><th>National Hurricane Center (NHC)</th><th>Joint Typhoon Warning Center (JTWC)</th><th>Japan Meteorological Agency (JMA)</th><th>Fiji Meteorological Service (FMS)</th><th>Bureau Of Meteorology (BOM)</th><th>Meteo-France (MF)</th><th>India Meteorological Department (IMD)</th></tr>
<tr><td>30</td><td>35</td><td>55</td><td>Tropical Depression</td><td>Tropical Depression</td><td>Tropical Depression</td><td>Tropical Depression</td><td>Tropical Low</td><td>Tropical Depression</td><td>Deep Depression</td></tr>
<tr><td>35</td><td>40</td><td>65</td><td rowspan="6">Tropical Storm</td><td rowspan="6">Tropical Storm</td><td rowspan="3">Tropical Storm</td><td rowspan="3">Cat. 1 Tropical Cyclone</td><td rowspan="3">Cat. 1 Tropical Cyclone</td><td rowspan="3">Moderate Tropical Storm</td><td rowspan="3">Cyclonic Storm</td></tr>
<tr><td>40</td><td>45</td><td>75</td></tr>
<tr><td>45</td><td>50</td><td>85</td></tr>
<tr><td>50</td><td>60</td><td>95</td><td rowspan="3">Severe Tropical Storm</td><td rowspan="3">Cat. 2 Tropical Cyclone</td><td rowspan="3">Cat. 2 Tropical Cyclone</td><td rowspan="3">Severe Tropical Storm</td><td rowspan="3">Severe Cyclonic Storm</td></tr>
<tr><td>55</td><td>65</td><td>100</td></tr>
<tr><td>60</td><td>70</td><td>110</td></tr>
<tr><td>65</td><td>75</td><td>120</td><td rowspan="3">Cat. 1 Hurricane</td><td rowspan="10">Typhoon</td><td rowspan="12">Typhoon</td><td rowspan="3">Cat. 3 Severe Tropical Cyclone</td><td rowspan="3">Cat. 3 Severe Tropical Cyclone</td><td rowspan="3">Tropical Cyclone</td><td rowspan="9">Very Severe Cyclonic Storm</td></tr>
<tr><td>70</td><td>80</td><td>130</td></tr>
<tr><td>75</td><td>85</td><td>140</td></tr>
<tr><td>80</td><td>90</td><td>150</td><td rowspan="3">Cat. 2 Hurricane</td><td rowspan="3">Cat. 4 Severe Tropical Cyclone</td><td rowspan="3">Cat. 4 Severe Tropical Cyclone</td><td rowspan="3">Intense Tropical Cyclone</td></tr>
<tr><td>85</td><td>100</td><td>160</td></tr>
<tr><td>90</td><td>105</td><td>170</td></tr>
<tr><td>95</td><td>110</td><td>175</td><td rowspan="3">Cat. 3 Major Hurricane</td></tr>
<tr><td>100</td><td>115</td><td>185</td></tr>
<tr><td>105</td><td>120</td><td>195</td><td rowspan="4">Cat. 5 Severe Tropical Cyclone</td><td rowspan="4">Cat. 5 Severe Tropical Cyclone</td></tr>
<tr><td>110</td><td>125</td><td>205</td></tr>
<tr><td>115</td><td>130</td><td>210</td></tr>
<tr><td>120</td><td>140</td><td>220</td><td rowspan="3">Cat. 4 Major Hurricane</td><td rowspan="4">Very Intense Tropical Cyclone</td><td rowspan="4">Super Cyclonic Storm</td></tr>
<tr><td>125</td><td>145</td><td>230</td></tr>
<tr><td>130</td><td>150</td><td>240</td><td rowspan="3">Super Typhoon</td></tr>
<tr><td>135</td><td>155</td><td>250</td></tr>
<tr><td>140</td><td>160</td><td>260</td><td rowspan="2">Cat. 5 Major Hurricane</td></tr>
<tr><td>>140</td><td>>160</td><td>>260</td></tr>
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About Aon

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