



# GULF OF MEXICO

Scale 1:2,160,000 at Lat. 26°14'  
North American Datum of 1983  
(WGS 84 Geoid System 1984)  
SOUNDINGS IN FATHOMS  
AT MEAN LOWER LOW WATER

For offshore navigation only.  
Detail within the blue tint area is not shown on this chart except on offlying shoals.  
Use the 1:80,000 series charts for near-shore navigation.

Compiled from larger scale charts issued by the National Ocean Service, the National Inventory and Mapping Agency, the British Admiralty, and other Geographical Society.

**SUBMERGED PIPELINES AND CABLES**  
One- and two-inch pipelines and submarine cables are shown in blue and red lines, respectively. One- and two-inch pipelines are shown in blue and red lines, respectively. One- and two-inch pipelines are shown in blue and red lines, respectively.

**ABBREVIATIONS**  
For complete list of symbols and abbreviations, see Chart No. 1.1. Abbreviations for symbols and abbreviations, see Chart No. 1.1.

**CAUTION**  
The horizontal reference datum of this chart is North American Datum of 1983 (NAD 83), which for charting purposes is considered equivalent to the World Geodetic System of 1984 (WGS 84). Geopositioning systems refer to the North American Datum of 1983 do not require conversion to NAD 83 for plotting on this chart.

**CAUTION**  
The horizontal reference datum of this chart is North American Datum of 1983 (NAD 83), which for charting purposes is considered equivalent to the World Geodetic System of 1984 (WGS 84). Geopositioning systems refer to the North American Datum of 1983 do not require conversion to NAD 83 for plotting on this chart.

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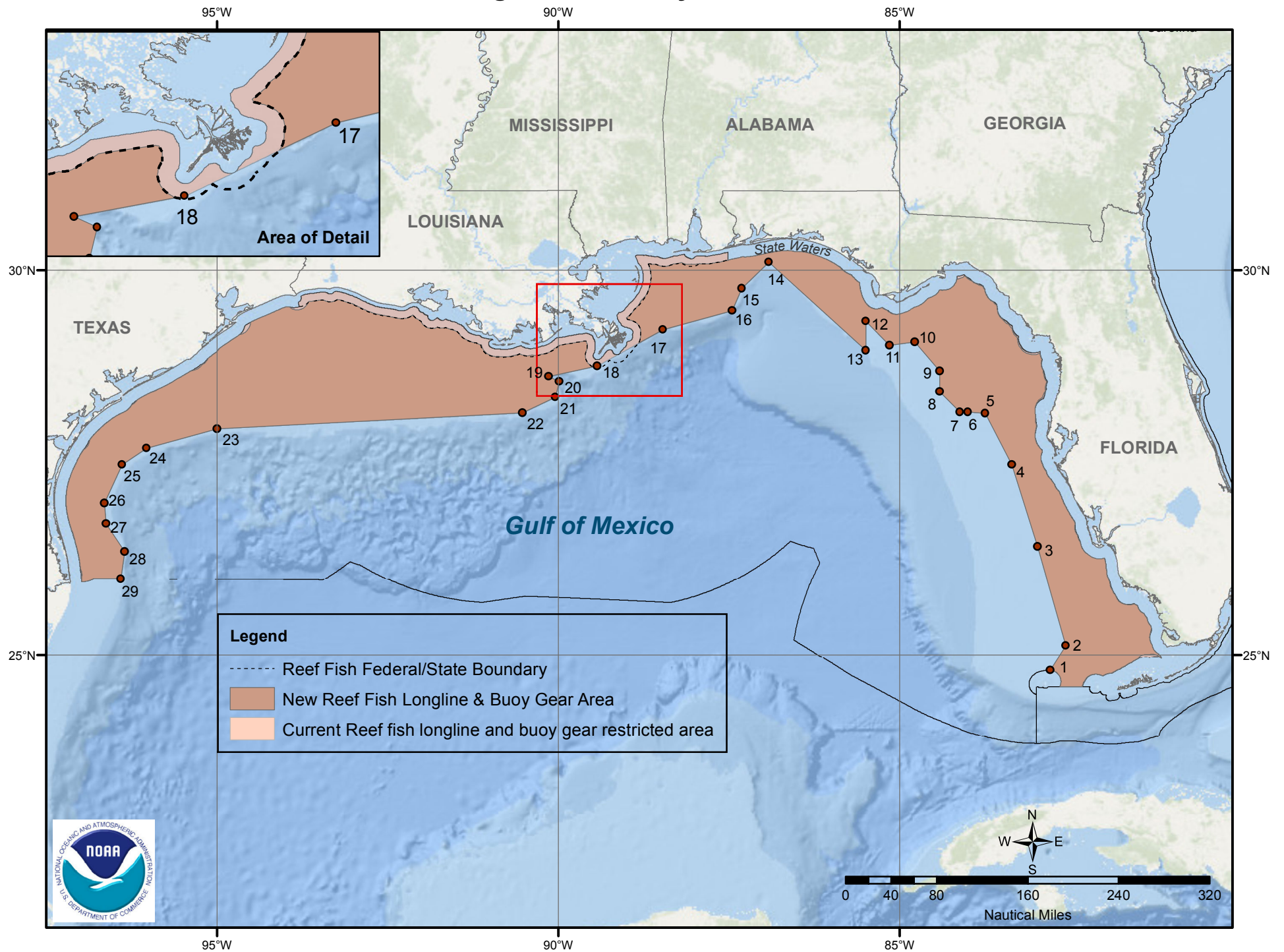
## Legend

- New 9 nmi Reef Fish Management Boundary
- Current State/Federal Boundary
- Fishery Management Council Boundary

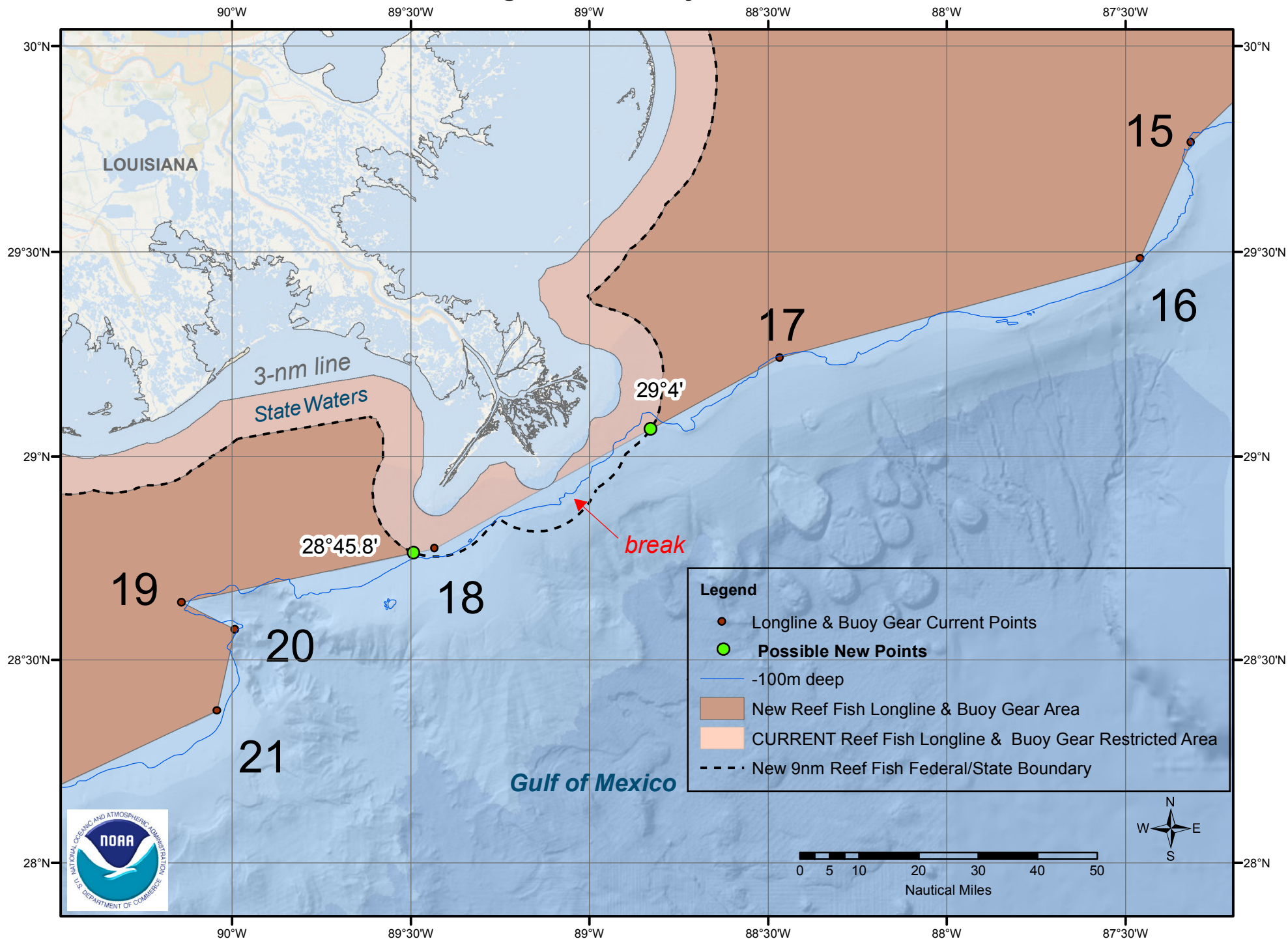




# Reef Fish Longline and Buoy Gear Restricted Area

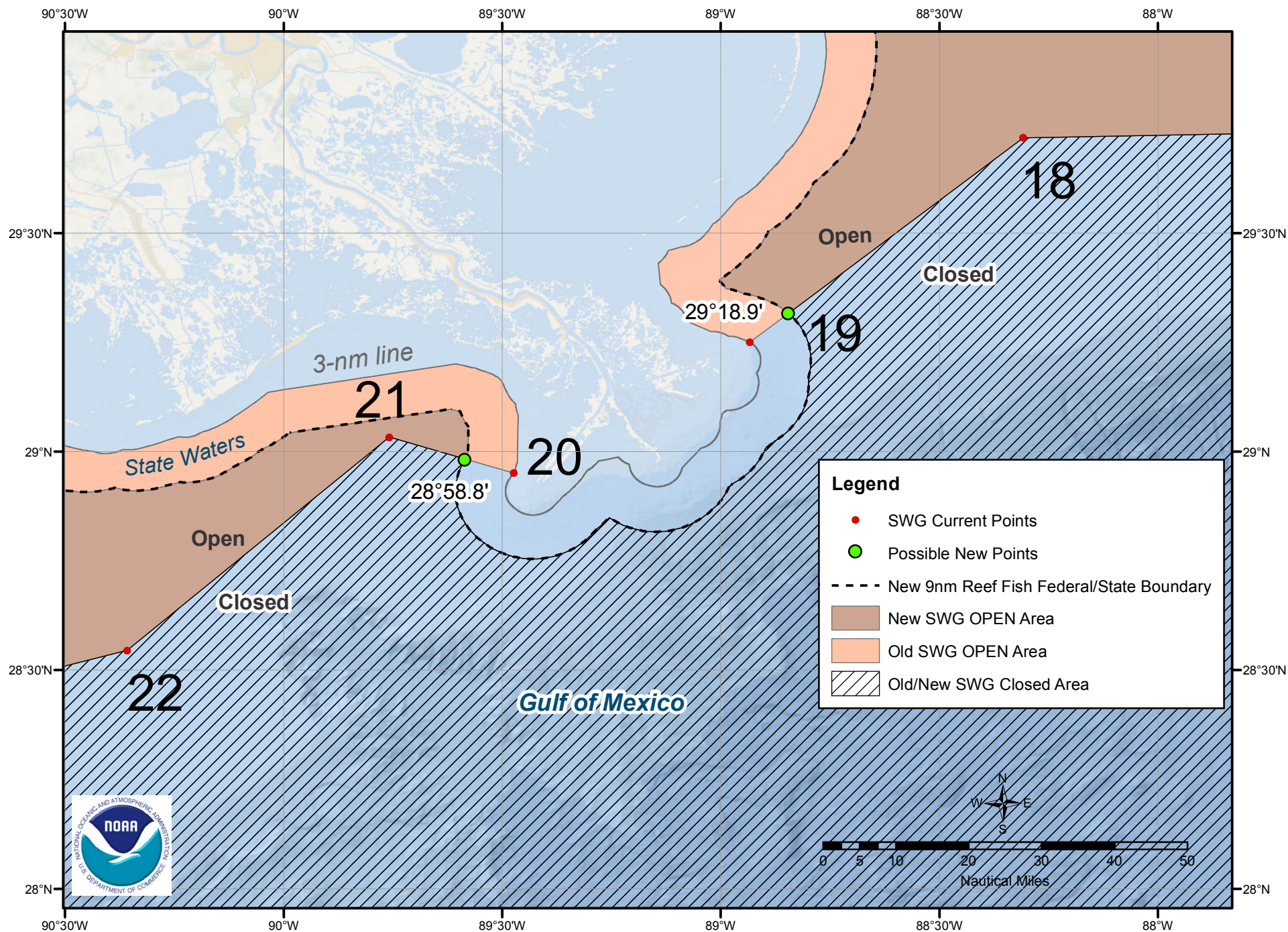


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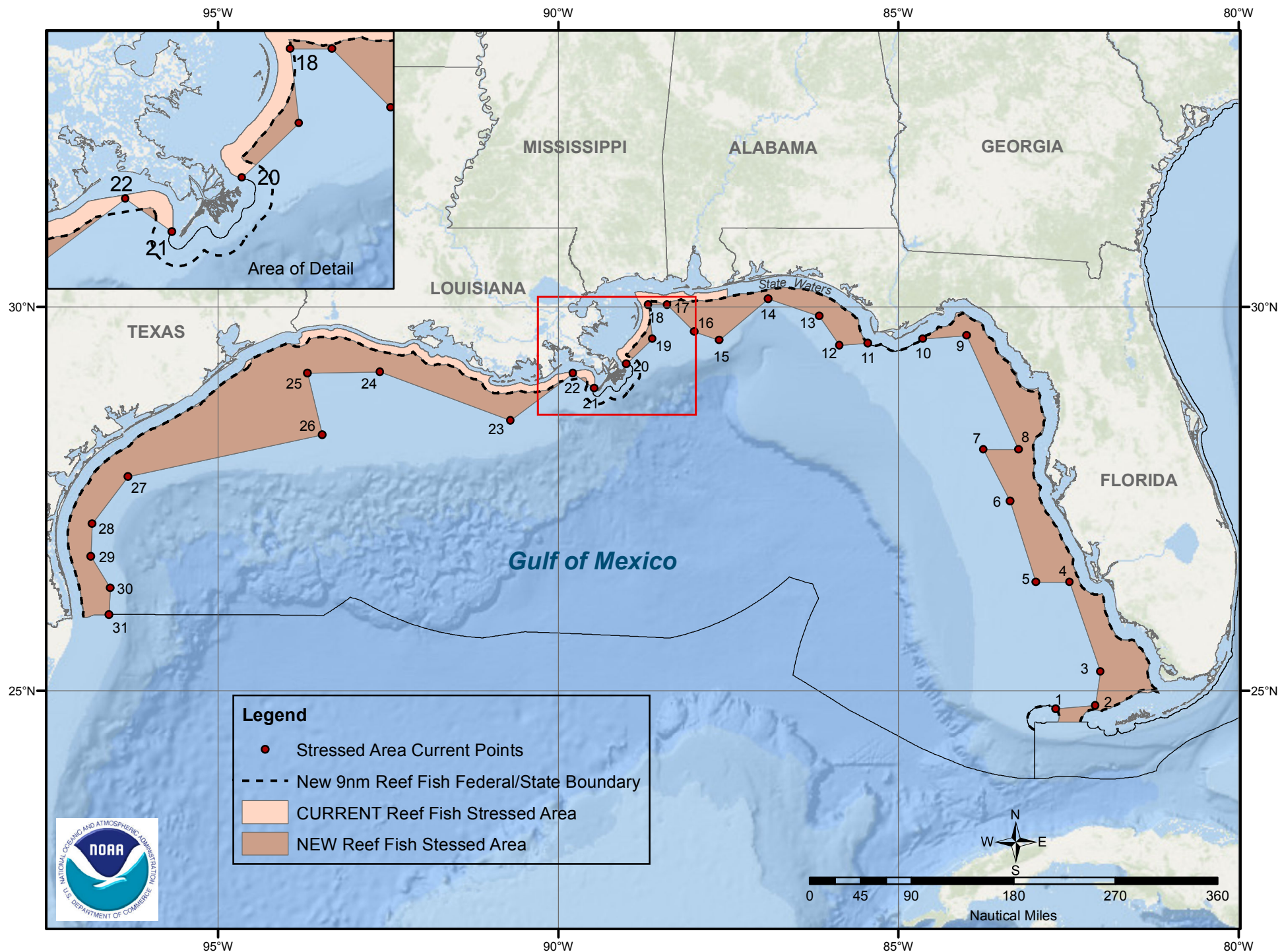




# Seasonal closure (Feb 1 - Mar 31) of the recreational sector for shallow-water grouper (SWG)

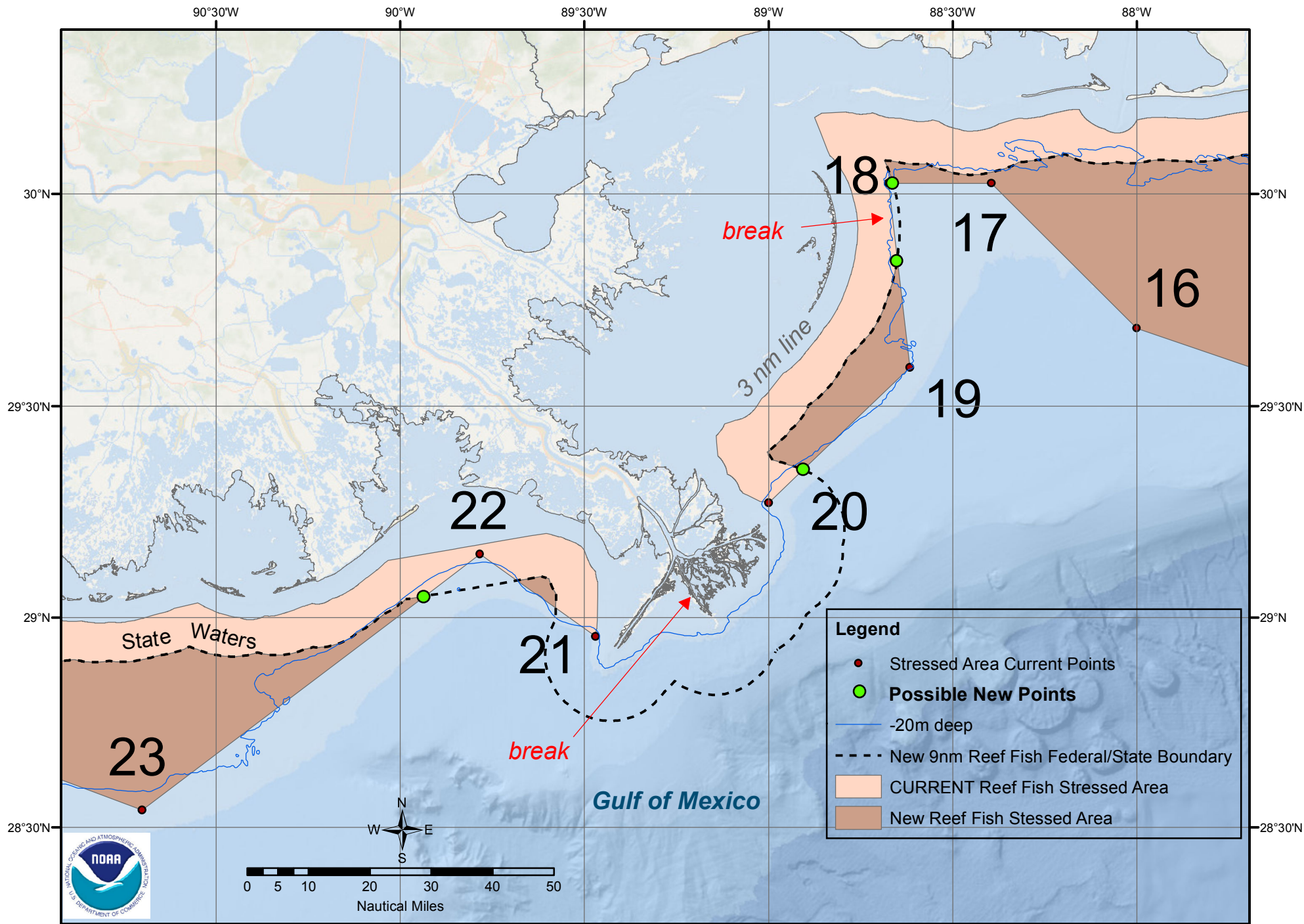


# Reef Fish Stressed Area





# Reef Fish Stressed Area



# Reef Fish Stressed Area

