

NOAA Harmful Algal Bloom Operational Forecast System Southwest Florida Forecast Region Maps

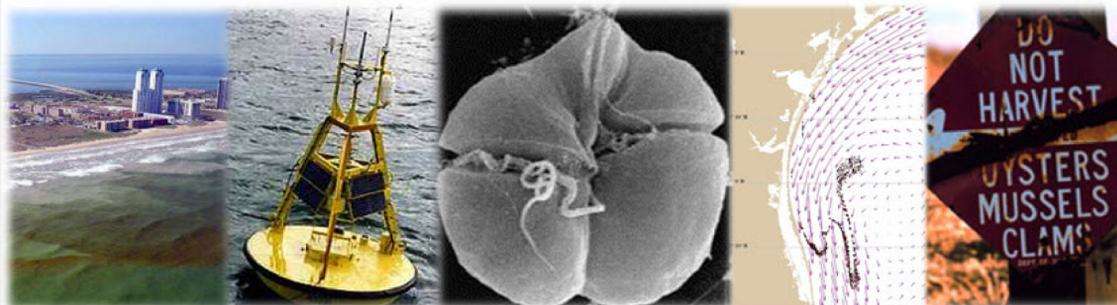
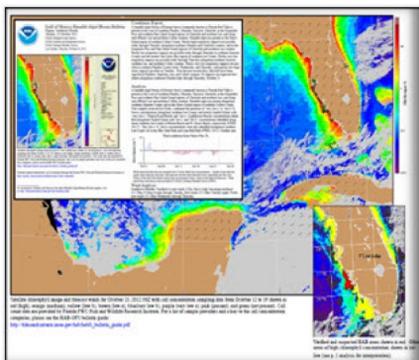
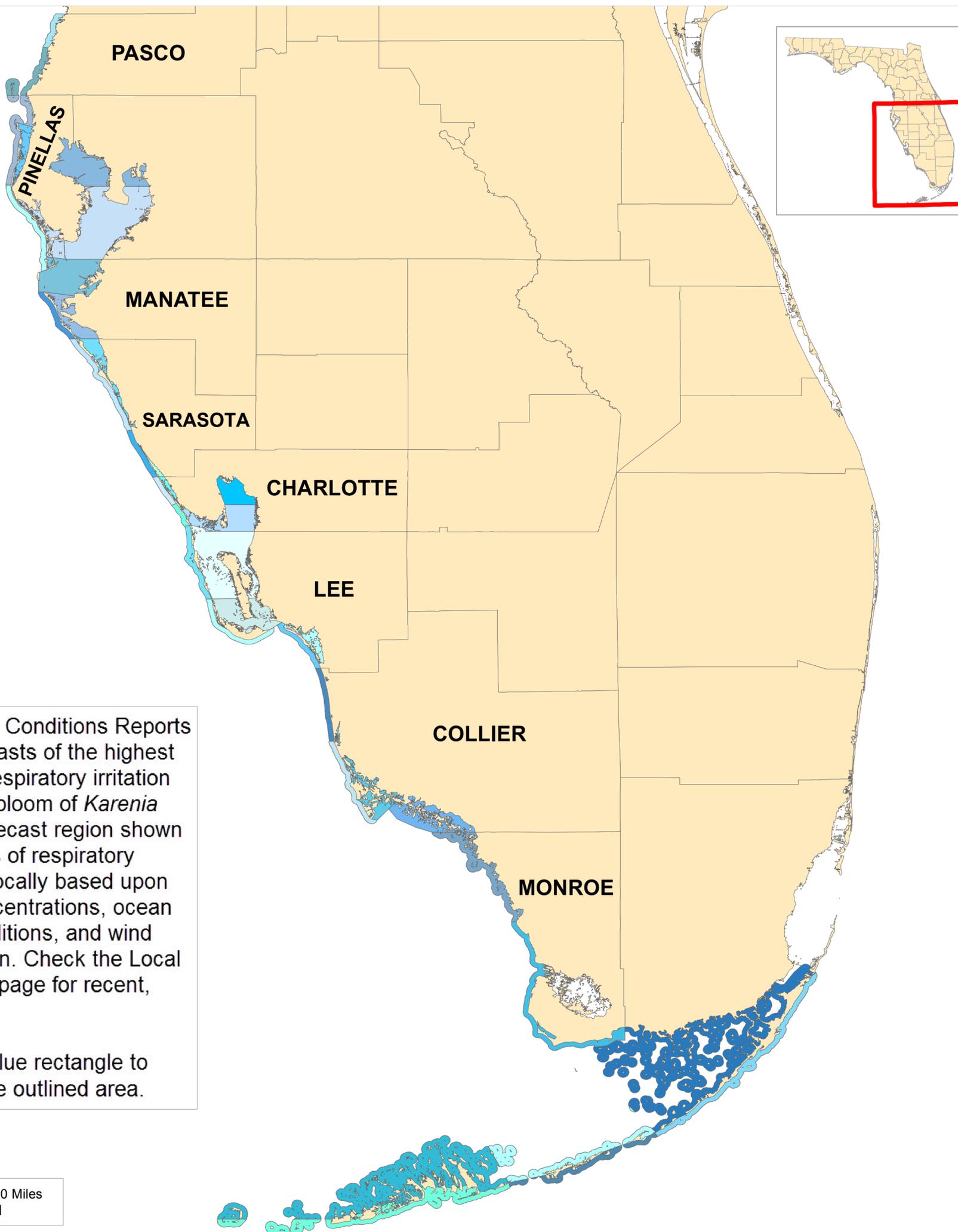
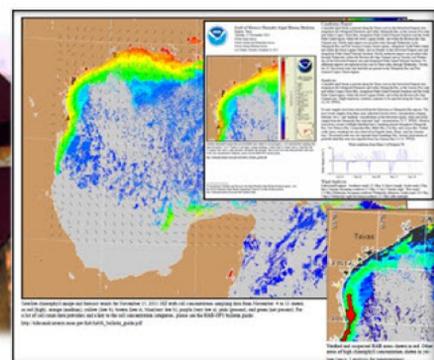


Photo credit: NOAA, TPWD, FWRI, WHOI



NOAA's HAB-OFS Conditions Reports provide daily forecasts of the highest potential level of respiratory irritation associated with a bloom of *Karenia brevis* for each forecast region shown in this map. Levels of respiratory irritation will vary locally based upon nearby bloom concentrations, ocean currents, surf conditions, and wind speed and direction. Check the Local Beach Conditions page for recent, local observations.

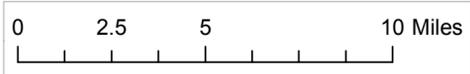
Note: Click on a blue rectangle to view an inset of the outlined area.

NOAA Harmful Algal Bloom Operational Forecast System
Southwest Florida Forecast Region Maps



Abbreviations

- N=Northern
- C=Central
- S=Southern
- UPR=Upper
- MID=Middle
- LOW=Lower
- HBR=Harbor

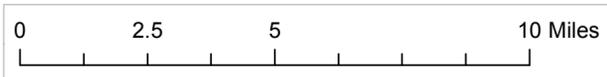


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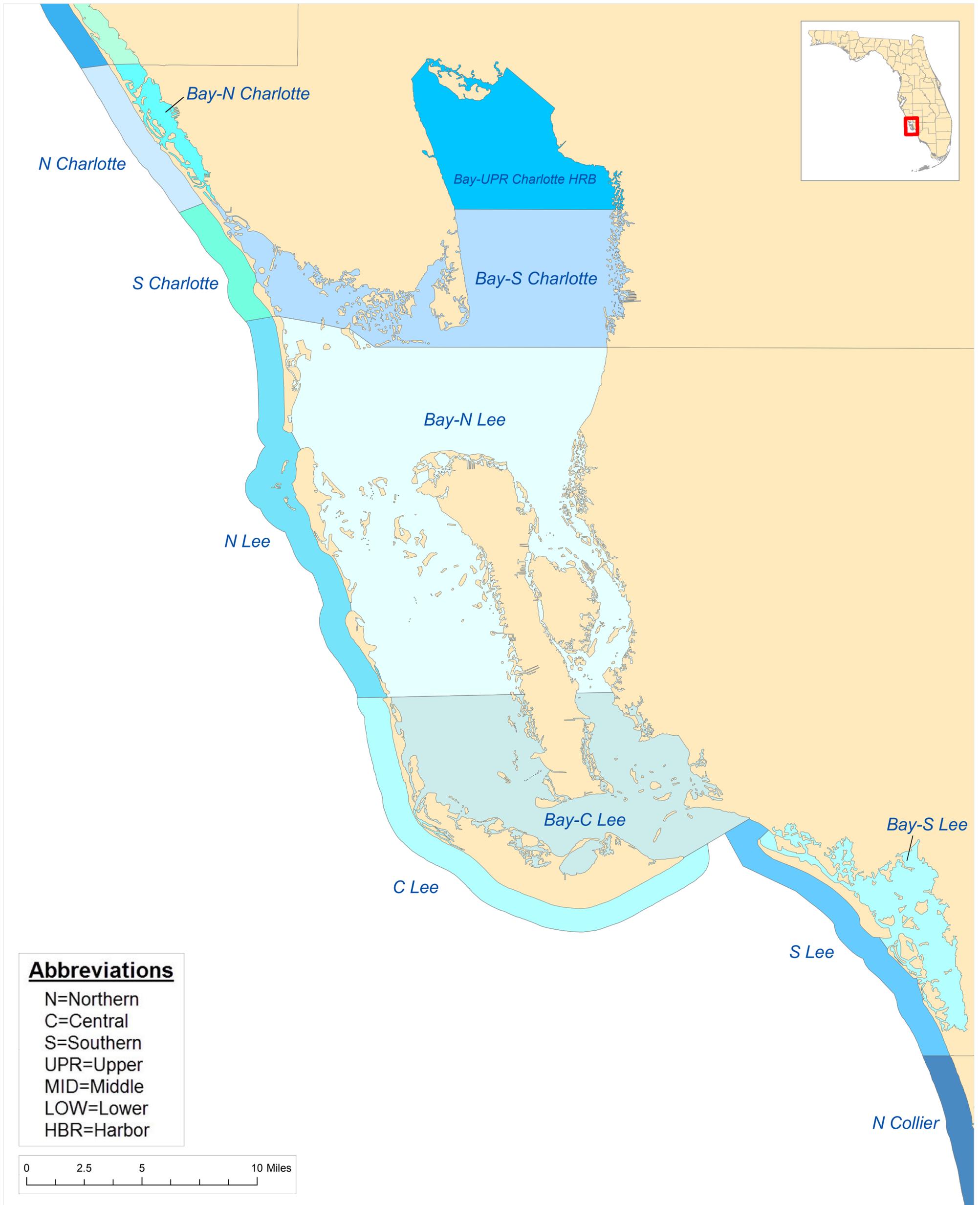


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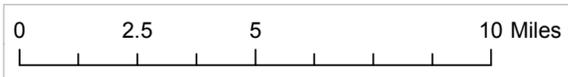


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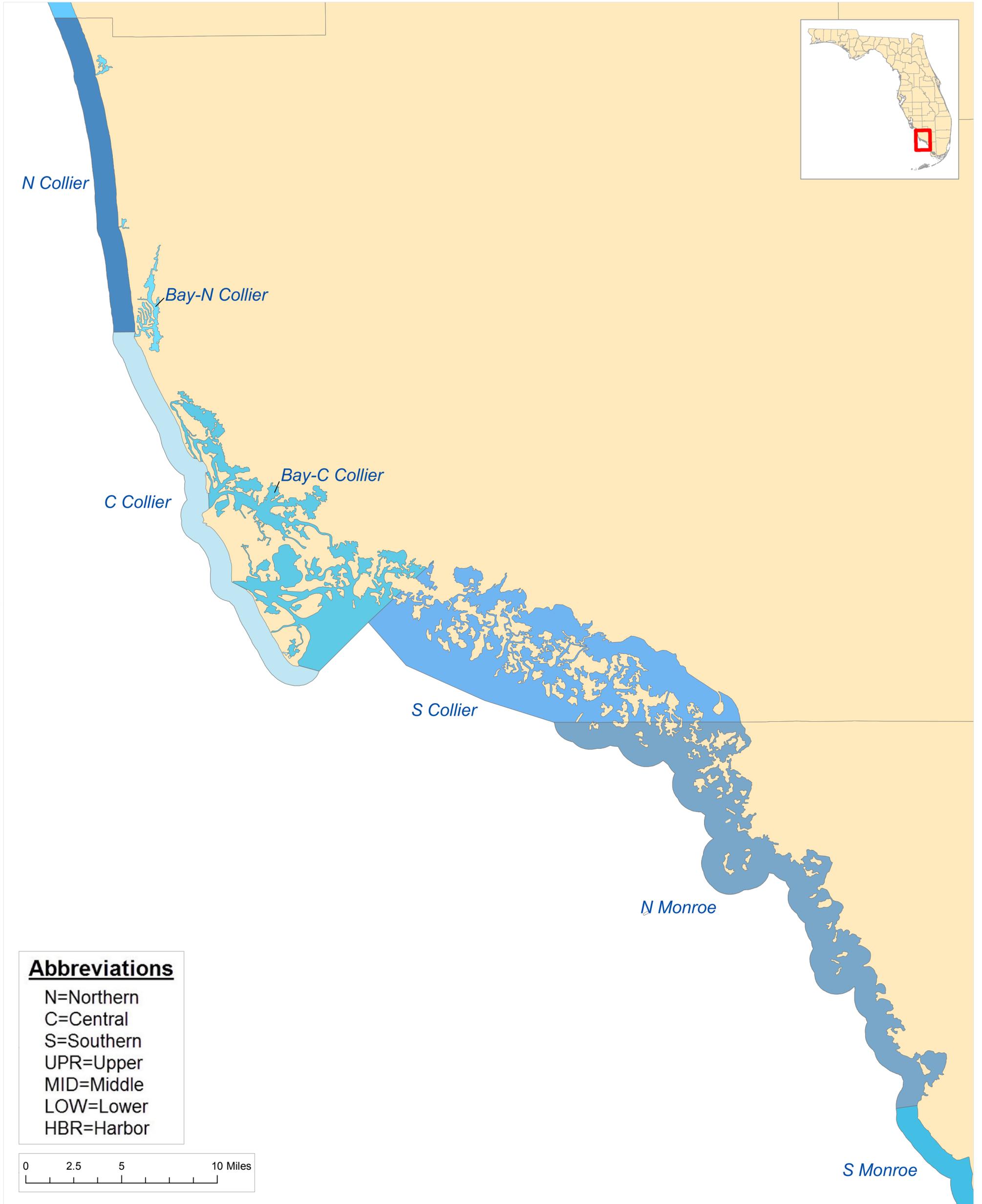


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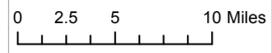


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0 2.5 5 10 Miles

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