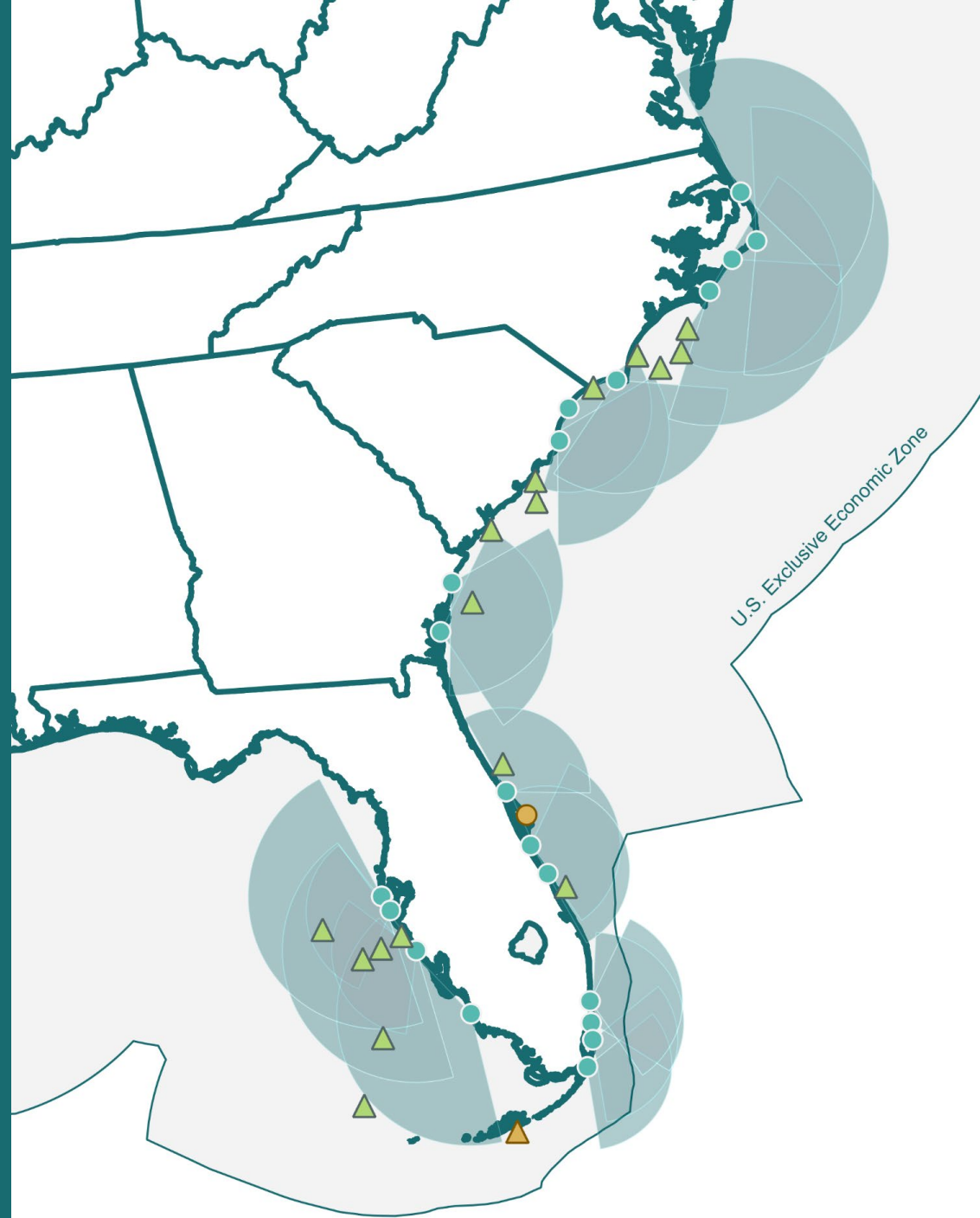


# Regional Coordination of the Southeast Water Level Network

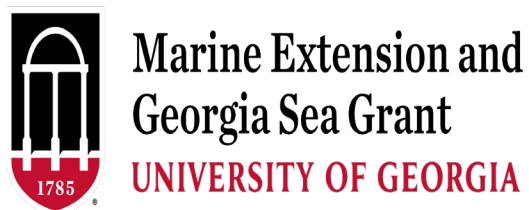
Ke'Ziyah Williamson  
South Carolina Sea  
Grant Consortium



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# Overview

- Regional coordination across 4 states
- Identifying locations



# Accomplishments



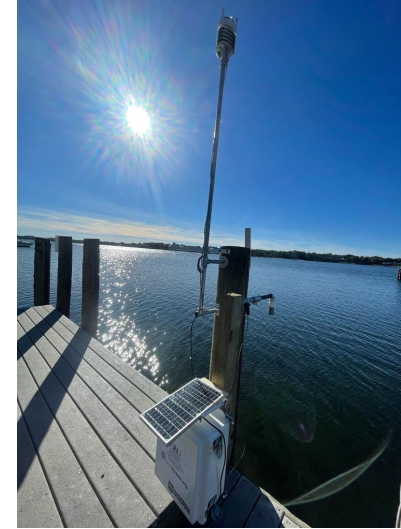
Wynne's Gut –  
Belhaven, North  
Carolina



Church Landing –  
Marion County,  
South Carolina



East River -  
Brunswick, GA



Western Lake –  
Walton County,  
Florida



Cessna Park –  
Walton County,  
Florida



# Looking Ahead

- More sensors
- Strengthen Partnerships
- Community Engagement
- Regional Coordination
- Product Development

  
YOU'VE JOINED  
THE SOUTHEAST  
WATER LEVEL  
NETWORK


View Water  
Levels Here:



Contact: [waterlevelsensors@scseagrants.org](mailto:waterlevelsensors@scseagrants.org)

Tutorial on viewing and  
downloading data



  
**Water Level Monitoring**

**Does Your Community Have Water Level Sensors?**

Your community might have a United States Geological Survey, National Oceanic and Atmospheric Administration, or another type of water level monitoring device in a nearby river.

If not, and you have the need for accurate water level data, please reach out to the S.C. Sea Grant Consortium to see if we might be able to assist you in having a water level gauge installed.

**Benefits:**

- Increase ability to plan, prepare for, respond to, and recover from flood events
- Plan for business interruptions
- Community awareness of flooding
- Provide recreational benefits (boating and fishing)

**Types of Sensors:**


As floods occur more often and are more intense, your community could use water level sensors to enhance monitoring and warning systems. The sensors could be ultrasonic, radar, or pressure sensors which all come with their unique benefits.


For more information on sensors and what is best for your community, visit:  
[www.scseagrants.org/water-level-sensors](http://www.scseagrants.org/water-level-sensors)

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Learn how to access and download data in your community by viewing video tutorials on our YouTube channel.

Scan the QR code!



    
Contact: [waterlevelsensors@scseagrants.org](mailto:waterlevelsensors@scseagrants.org)

