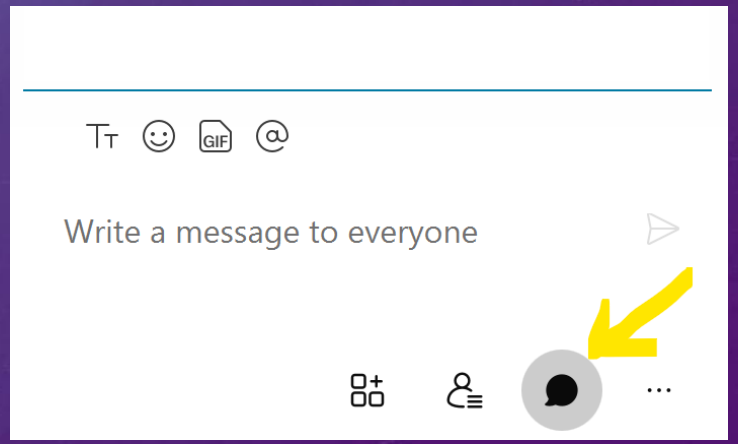
Deploying the “MyCoast” Tool to Improve Community Awareness and Planning for Coastal Flood Events

MyCoast

A Webinar for Stonington, Groton, and New London
Project Implementation



Connecticut National Estuarine Research Reserve

Sea Grant Connecticut

CIRCA
Connecticut Institute for Resilience and Climate Adaptation

TIME	AGENDA
1:00 - 1:10	**Welcome & Introductions** Katie Lund (CT NERR)
1:10 - 1:20	**CT MyCoast Project Overview** Sarah Schechter (CT Sea Grant), Larissa Graham (CT NERR), and Yaprak Onat (CIRCA)
1:20 – 1:35	**Featured Speakers: MyCoast App and Web Platform Overview** Wes Shaw and Chris Rae (Blue Urchin and MyCoast App developers)
1:35 – 2:00	**Featured Speaker: MA MyCoast - a state tool for coastal flood planning** Julia Knisel (Massachusetts Coastal Zone Management)
2:00 - 2:10 2:10 - 2:25	**Community Discussion** Megan Granato (Town of Groton Sustainability and Resilience Manager) Participant mapping and Q&A
2:25 – 2:30	**Next Steps**

Project Team

Sarah Schechter, Project Lead
Asst. Extension Educator –
Sustainable & Resilient Communities

Yaprak Onat
Associate Director of Research

Katie Lund
Training Coordinator

Larissa Graham
Education Coordinator

MyCoast CT

MyCoast

mycoast.org

App to take photos - report storms, floods, & high tides

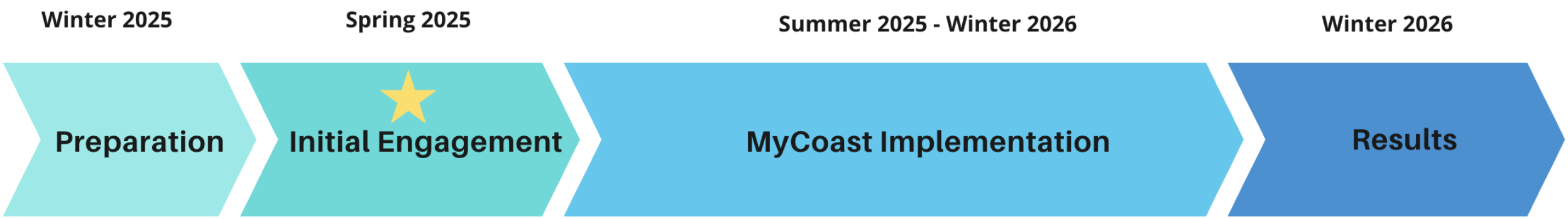
Pilot focus in New London, Stonington, and Groton

The purpose of this project is to:

- Gather evidence of flood events through a community lens
- Provide municipal, COG, and state agency staff with targeted flood information for better planning
- Better focus limited resilience resources

MyCoast CT Pilot Timeline

March 2025 - February 2027



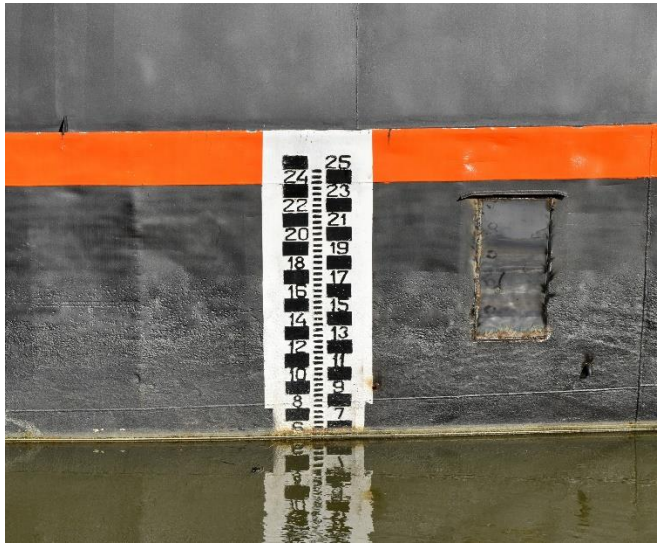
- Grant Announcement
- Team Meetings
- Engagement Strategy Planning

- Webinar - April
- Community Meetings
- Workshop 1 - June

- Photo Collection
- Marketing Campaign
- Ground-truthing

- Workshop 2
- Reporting
- Planning for the future of MyCoast in Connecticut

CIRCA's Role in the MyCoast Pilot Project



Ground-Truth Flood Events to compare local & NOAA data

Integrate Tide Data

Deliver Actionable Insights

Engagement

MyCoast
Information and Events

s.uconn.edu/connecticutmycoast

Community members

Goal: use MyCoast to document flooding and storm impacts through their photos.

Approaches:

- Promote MyCoast tool at existing events
- Regular communication
  - Emails about storm events and high tides
  - Social media

Municipal and Nonprofit staff

Goal: use MyCoast as tool for engagement and planning.

Approaches:

- Introductory Webinar
- June 25, 2025 Workshop
- 2026 Workshop & Webinar
  Discuss benefits/challenges and present results

Speakers

Wes Shaw
Blue Urchin &
co-creator of MyCoast

Julia Knisel
MA Office of Coastal Zone Management
Coastal Shoreline and Floodplain Manager

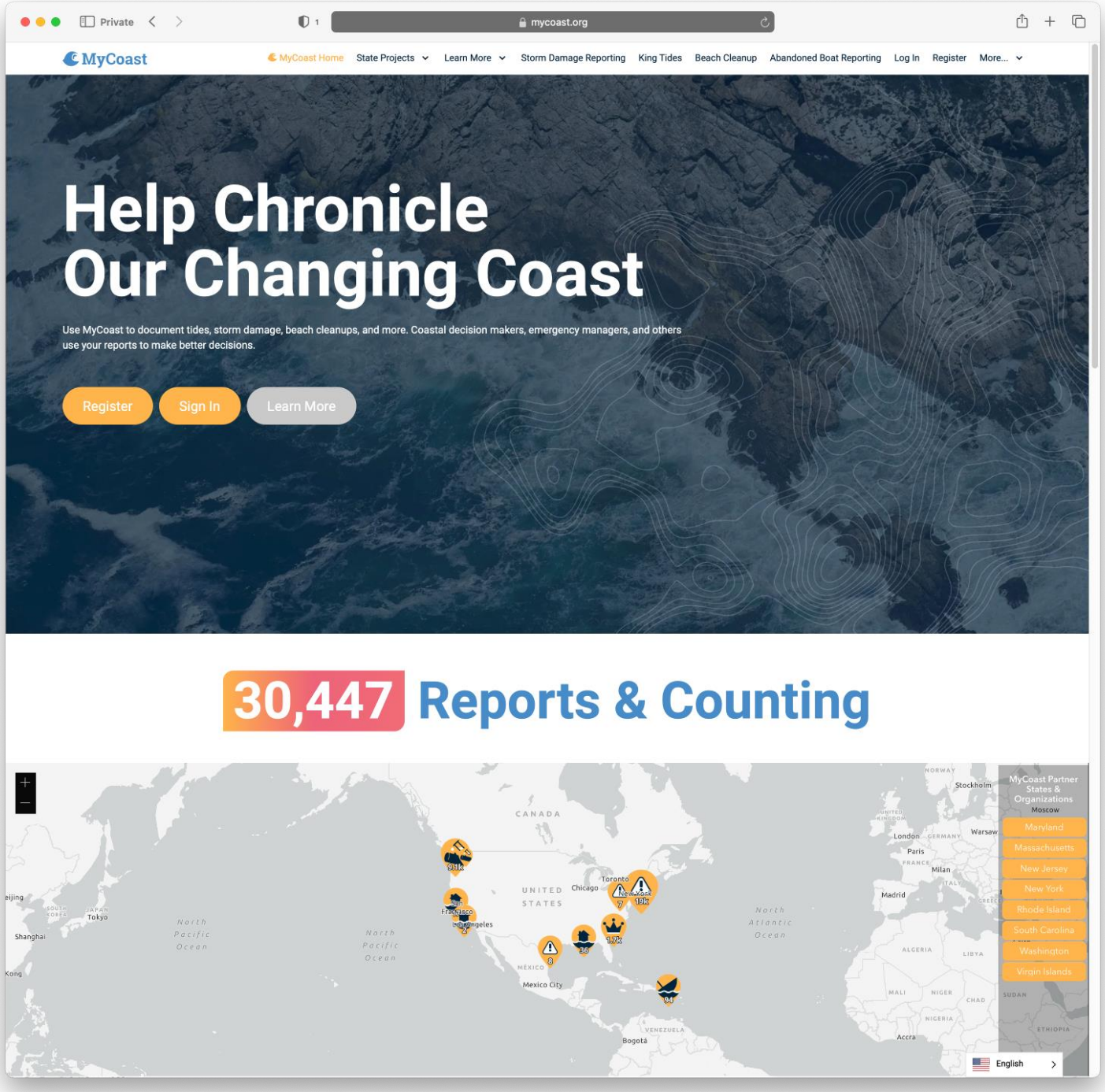
Chris Rae
Blue Urchin &
co-creator of MyCoast

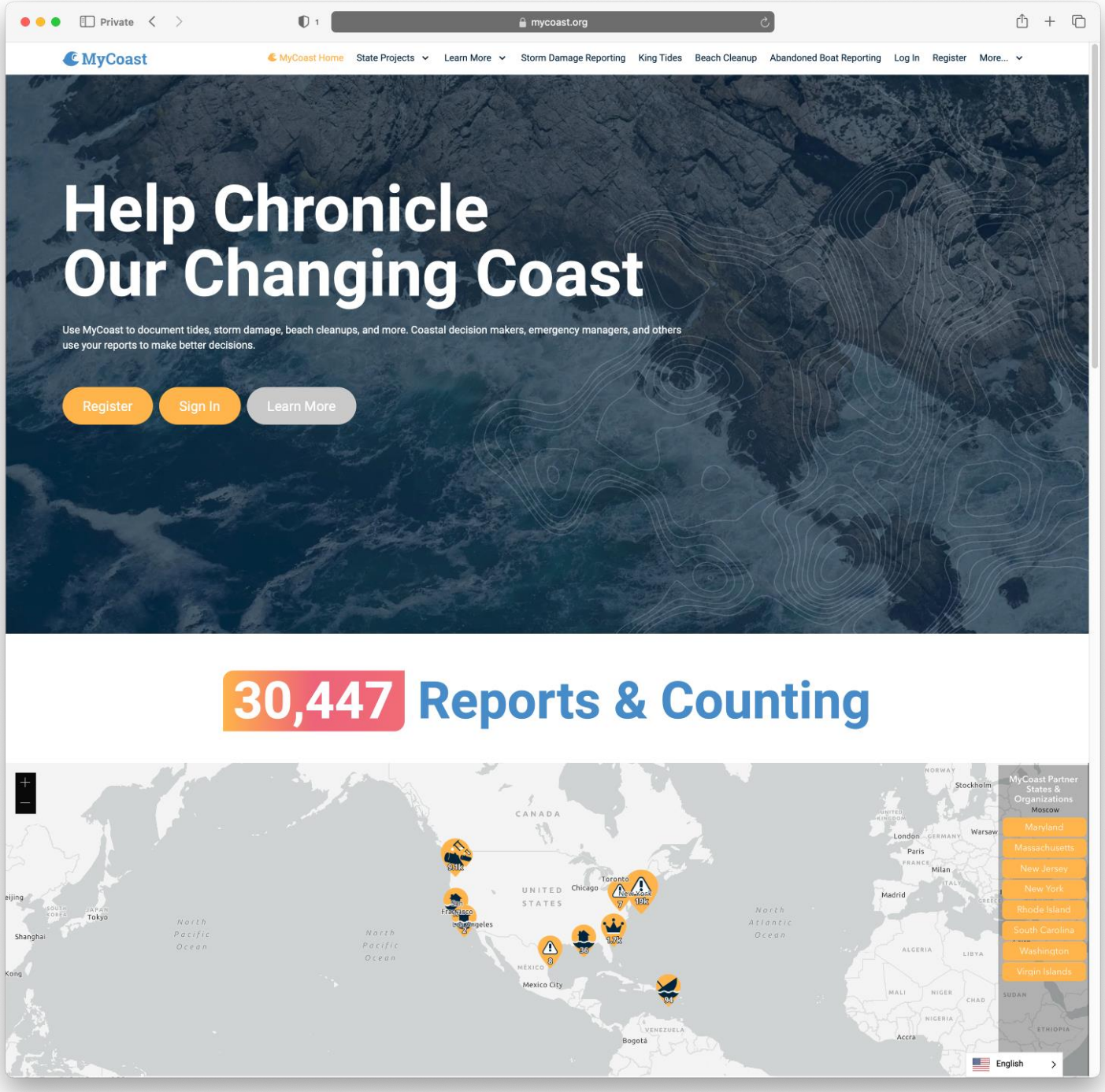
A Website & App Overview of MyCoast

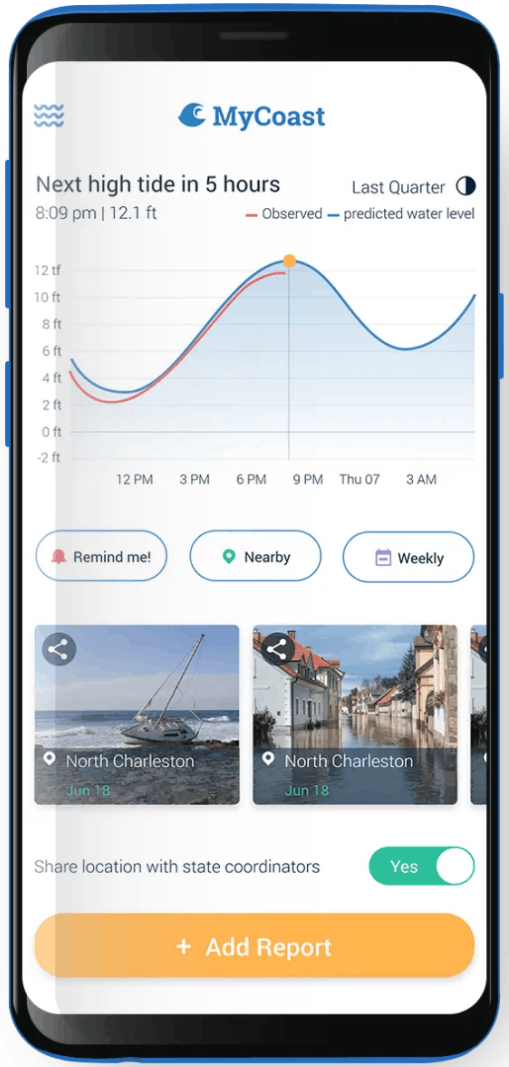
Chris Rae & Wes Shaw
10 April 2025

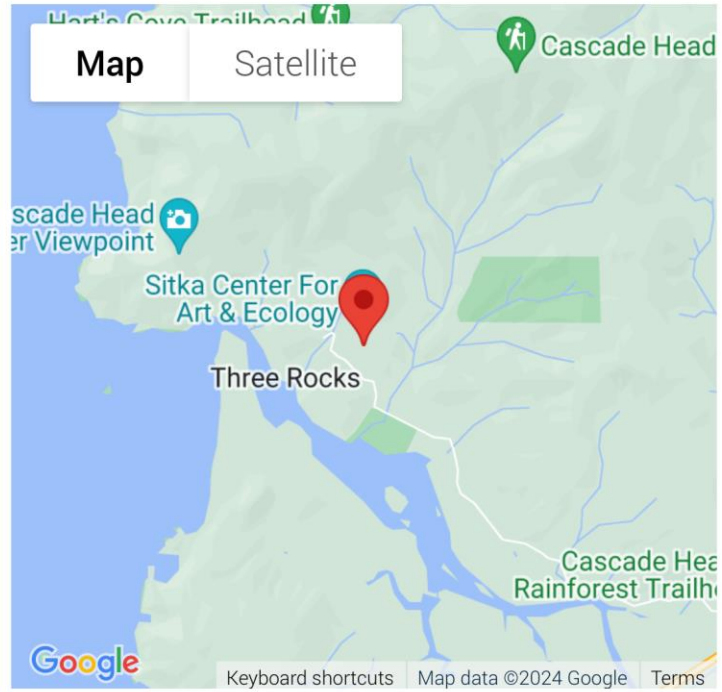
What is

?


Private
mycoast.org
MyCoast
MyCoast Home
State Projects
Learn More
Storm Damage Reporting
King Tides
Beach Cleanup
Abandoned Boat Reporting
Log In
Register
More...
Help Chronicle
Our Changing Coast
Use MyCoast to document tides, storm damage, beach cleanups, and more. Coastal decision makers, emergency managers, and others use your reports to make better decisions.
Register
Sign In
Learn More
30,447 Reports & Counting
CANADA
UNITED STATES
Chicago
Toronto
Mexico City
Tokyo
Shanghai
Stockholm
London
Paris
Milan
Madrid
Warsaw
Bogotá
Accra
MyCoast Partner States & Organizations
Moscow
Maryland
Massachusetts
New Jersey
New York
Rhode Island
South Carolina
Washington
Virgin Islands
English


Private
mycoast.org
MyCoast
MyCoast Home
State Projects
Learn More
Storm Damage Reporting
King Tides
Beach Cleanup
Abandoned Boat Reporting
Log In
Register
More...
Help Chronicle
Our Changing Coast
Use MyCoast to document tides, storm damage, beach cleanups, and more. Coastal decision makers, emergency managers, and others use your reports to make better decisions.
Register
Sign In
Learn More
30,447 Reports & Counting
CANADA
UNITED STATES
Chicago
Toronto
Mexico City
Tokyo
Shanghai
Stockholm
London
Paris
Milan
Madrid
Warsaw
Bogotá
Accra
MyCoast Partner States & Organizations
Moscow
Maryland
Massachusetts
New Jersey
New York
Rhode Island
South Carolina
Washington
Virgin Islands
English


MyCoast
Next high tide in 5 hours
Last Quarter
8:09 pm | 12.1 ft
Observed
predicted water level
12 ft
10 ft
8 ft
6 ft
4 ft
2 ft
0 ft
-2 ft
12 PM
3 PM
6 PM
9 PM
Thu 07
3 AM
Remind me!
Nearby
Weekly
North Charleston
Jun 18
North Charleston
Jun 18
Share location with state coordinators
Yes
+ Add Report

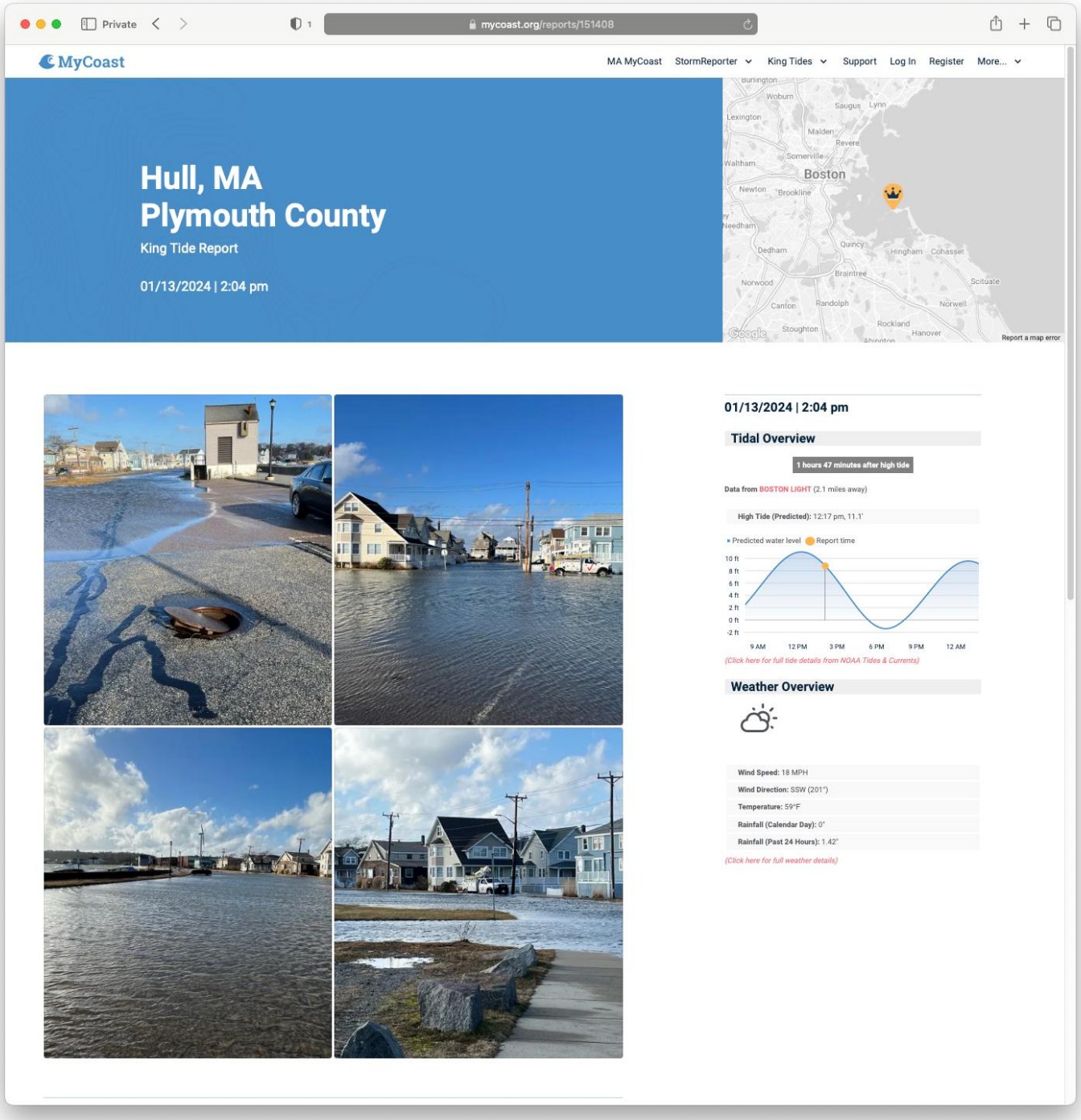


By clicking "SUBMIT," I authorize this photo & data to be used with or without attribution.

1 2

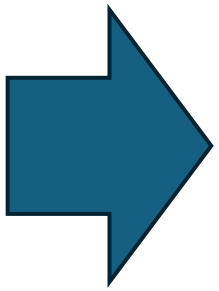
← Previous

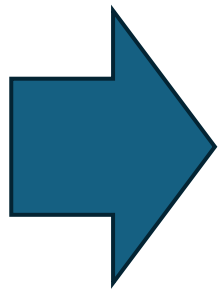
Submit!

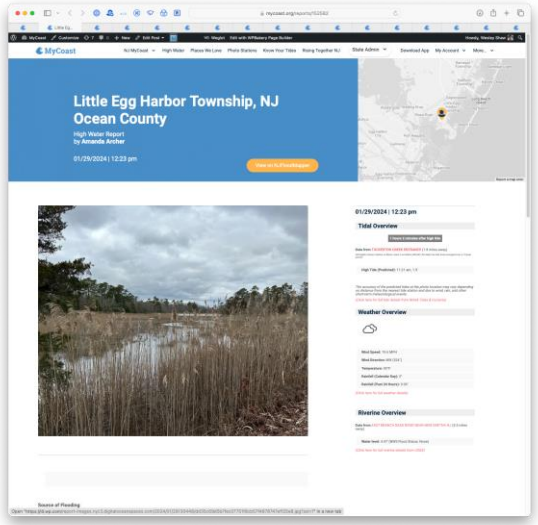

Private
mycoast.org/reports/151408
MyCoast
MA MyCoast
StormReporter
King Tides
Support
Log In
Register
More...
Hull, MA
Plymouth County
King Tide Report
01/13/2024 | 2:04 pm
Boston
Report a map error
01/13/2024 | 2:04 pm
Tidal Overview
1 hours 47 minutes after high tide
Data from BOSTON LIGHT (2.1 miles away)
High Tide (Predicted): 12:17 pm, 11.1'
Predicted water level
Report time
10 ft
8 ft
6 ft
4 ft
2 ft
0 ft
-2 ft
9 AM
12 PM
3 PM
6 PM
9 PM
12 AM
(Click here for full tide details from NOAA Tides & Currents)
Weather Overview
Wind Speed: 18 MPH
Wind Direction: SSW (201°)
Temperature: 59°F
Rainfall (Calendar Day): 0"
Rainfall (Past 24 Hours): 1.42"
(Click here for full weather details)

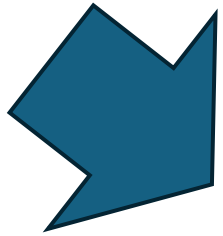
+CONTEXT


MyCoast
Next high tide in 5 hours
Last Quarter
8:09 pm | 12.1 ft
Observed
predicted water level
12 ft
10 ft
8 ft
6 ft
4 ft
2 ft
0 ft
-2 ft
12 PM
3 PM
6 PM
9 PM
Thu 07
3 AM
Remind me!
Nearby
Weekly
North Charleston
Jun 18
North Charleston
Jun 18
Share location with state coordinators
Yes
+ Add Report

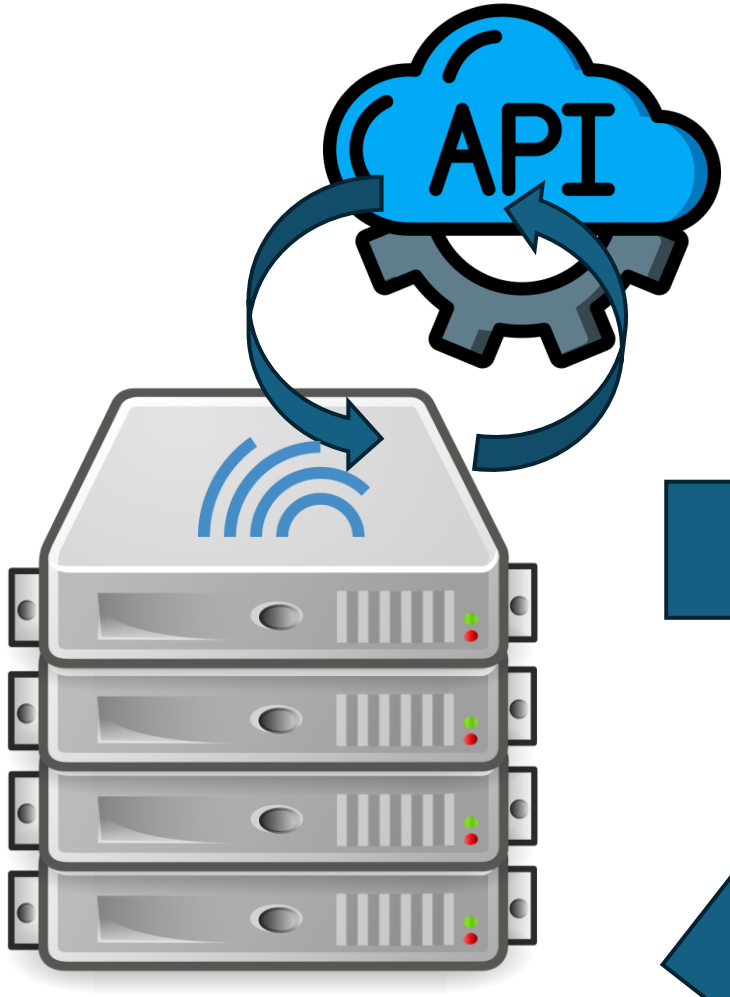


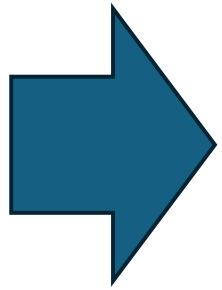


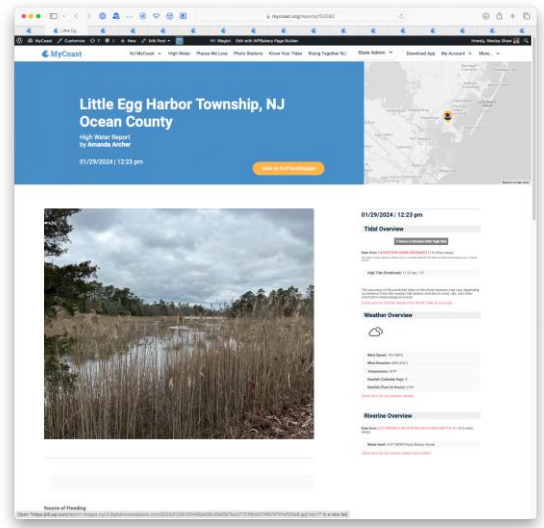

MyCoast
Little Egg Harbor Township, NJ
Ocean County
High Water Report
by Amanda Archer
01/29/2024 | 12:23 pm
01/29/2024 | 12:23 pm
Tidal Overview
Weather Overview
Riverine Overview

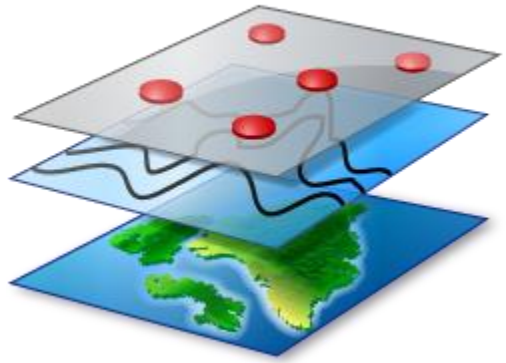



MyCoast
Next high tide in 5 hours
8:09 pm | 12.1 ft
Last Quarter
Observed
predicted water level
12 ft
10 ft
8 ft
6 ft
4 ft
2 ft
0 ft
-2 ft
12 PM
3 PM
6 PM
9 PM
Thu 07
3 AM
Remind me!
Nearby
Weekly
North Charleston
Jun 18
North Charleston
Jun 18
Share location with state coordinators
Yes
+ Add Report


API




Little Egg Harbor Township, NJ
Ocean County
High Water Report
by Amanda Archer
01/29/2024 | 12:23 pm
Tidal Overview
Weather Overview
Riverine Overview



39,528 Reports

17,522
Members Registered

59,144
Photos Submitted

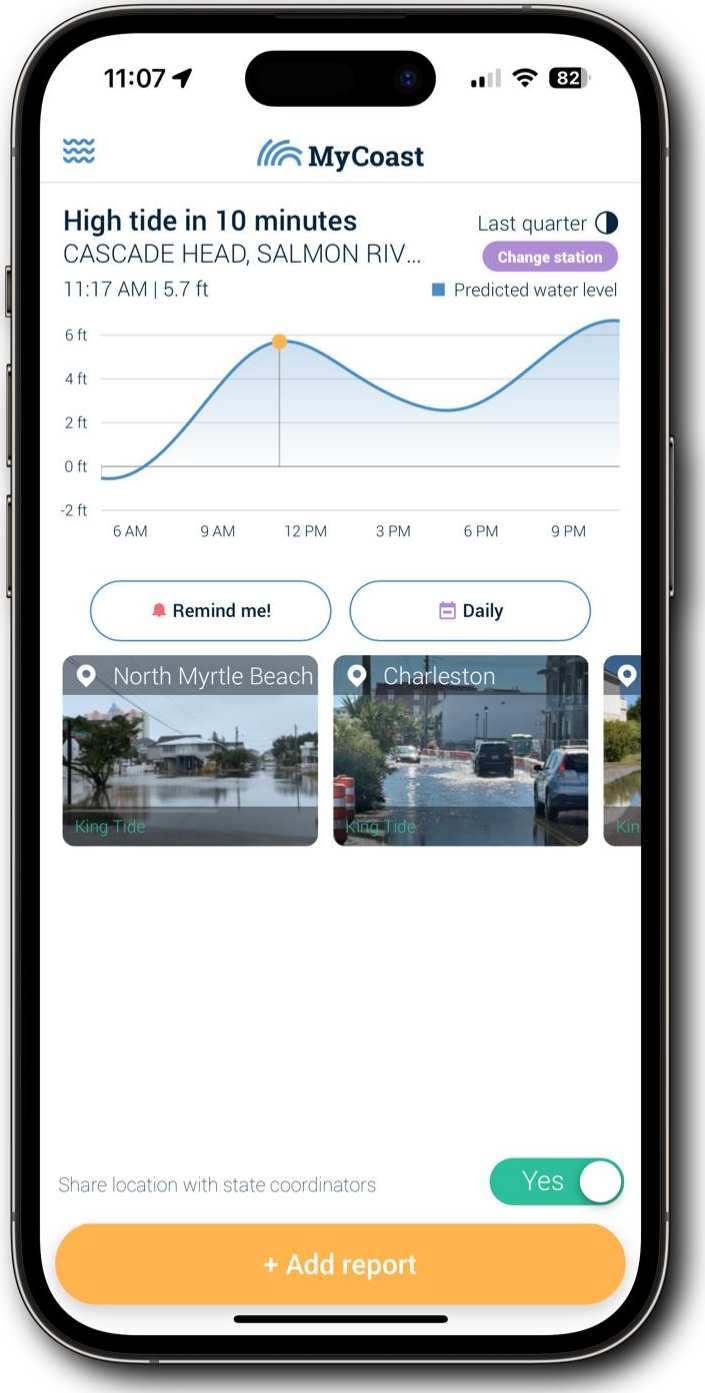
748,463
Trash Items Collected

39,000+ REPORTS OF... WHAT?

High Tides

Storm Damage


Milley
613



APP DEMO

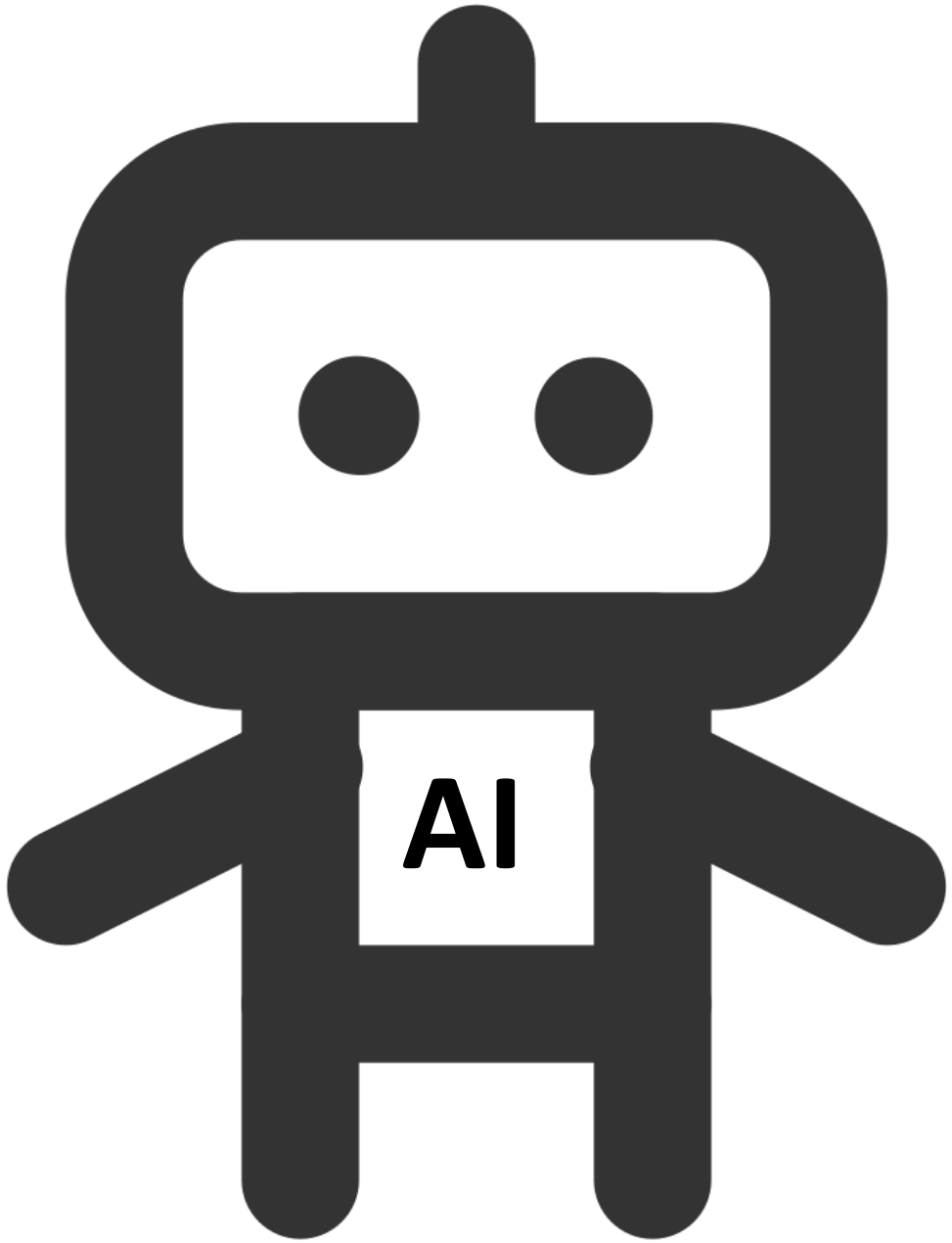
{fingers crossed}


JUL
17


12
1
2
3
4
5
6
7
8
9
10
11


WWW

TIDES & CURRENTS


AI

“A group of logs.”

“A tire on a rocky ground.”

“A person wearing a hard hat and standing on a log.”

“A wood carving of a duck.”

a crocodile on a beach (MyCoast AI)

“A crocodile on a beach.”

Private

mycoast.org/reports/151408

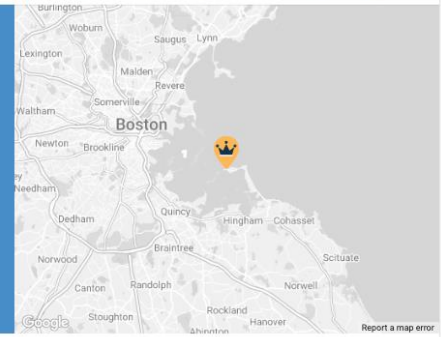
MyCoast

MA MyCoast | StormReporter | King Tides | Support | Log In | Register | More...

Hull, MA
Plymouth County

King Tide Report

01/13/2024 | 2:04 pm



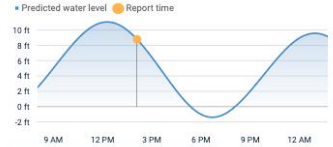
01/13/2024 | 2:04 pm

Tidal Overview

1 hours 47 minutes after high tide

Data from BOSTON LIGHT (2.1 miles away)

High Tide (Predicted): 12:17 pm, 11.1'



(Click here for full tide details from NOAA Tides & Currents)

Weather Overview

Wind Speed: 18 MPH

Wind Direction: SSW (201°)

Temperature: 59°F

Rainfall (Calendar Day): 0"

Rainfall (Past 24 Hours): 1.42"

(Click here for full weather details)

Private

mycoast.org/reports/151408

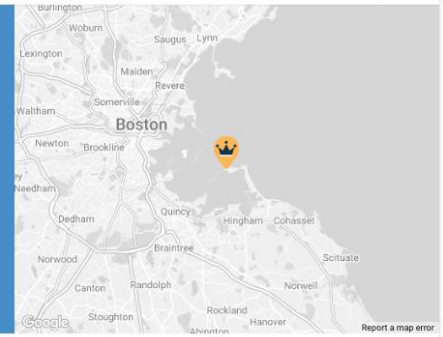
MyCoast

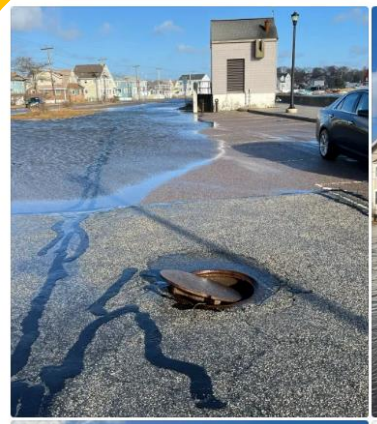
MA MyCoast | StormReporter | King Tides | Support | Log In | Register | More...

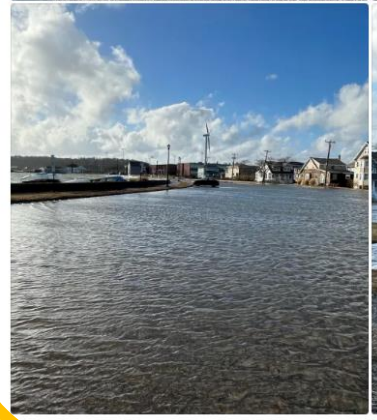
Hull, MA
Plymouth County

King Tide Report

01/13/2024 | 2:04 pm







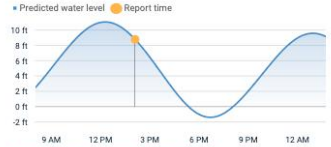
01/13/2024 | 2:04 pm

Tidal Overview

1 hours 47 minutes after high tide

Data from BOSTON LIGHT (2.1 miles away)

High Tide (Predicted): 12:17 pm, 11.1'



(Click here for full tide details from NOAA Tides & Currents)

Weather Overview

Wind Speed: 18 MPH

Wind Direction: SSW (201°)

Temperature: 59°F

Rainfall (Calendar Day): 0"

Rainfall (Past 24 Hours): 1.42"

(Click here for full weather details)

Private

mycoast.org/reports/151408

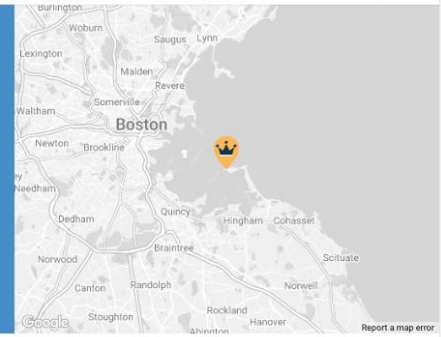
MyCoast

MA MyCoast | StormReporter | King Tides | Support | Log In | Register | More...

Hull, MA
Plymouth County

King Tide Report

01/13/2024 | 2:04 pm



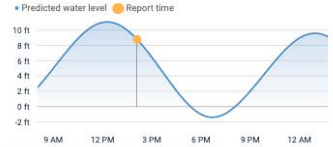
01/13/2024 | 2:04 pm

Tidal Overview

1 hours 47 minutes after high tide

Data from BOSTON LIGHT (2.1 miles away)

High Tide (Predicted): 12:17 pm, 11.1'



(Click here for full tide details from NOAA Tides & Currents)

Weather Overview

Wind Speed: 18 MPH

Wind Direction: SSW (201°)

Temperature: 59°F

Rainfall (Calendar Day): 0"

Rainfall (Past 24 Hours): 1.42"

(Click here for full weather details)

Private

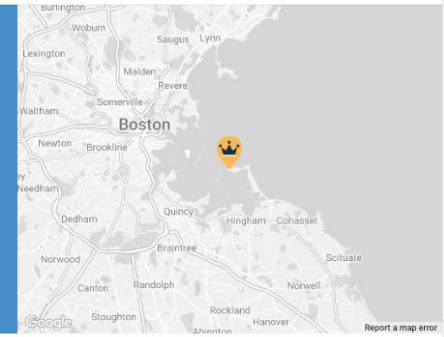
mycoast.org/reports/151408

MyCoast

MA MyCoast | StormReporter | King Tides | Support | Log In | Register | More...

Hull, MA
Plymouth County

01/13/2024 | 2:04 pm



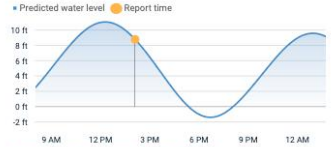
01/13/2024 | 2:04 pm

Tidal Overview

1 hours 47 minutes after high tide

Data from BOSTON LIGHT (2.1 miles away)

High Tide (Predicted): 12:17 pm, 11.1'



(Click here for full tide details from NOAA Tides & Currents)

Weather Overview

Wind Speed: 18 MPH

Wind Direction: SSW (201°)

Temperature: 59°F

Rainfall (Calendar Day): 0"

Rainfall (Past 24 Hours): 1.42"

(Click here for full weather details)

Private

mycoast.org/reports/151408

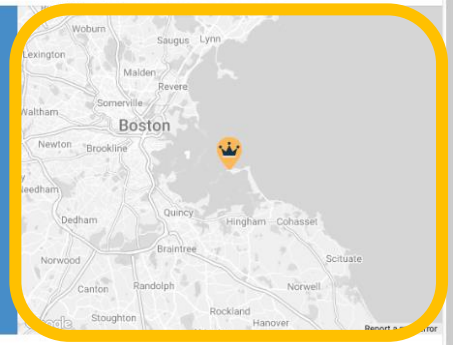
MyCoast

MA MyCoast | StormReporter | King Tides | Support | Log In | Register | More...

Hull, MA
Plymouth County

King Tide Report

01/13/2024 | 2:04 pm



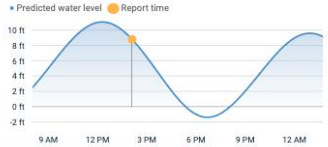
01/13/2024 | 2:04 pm

Tidal Overview

1 hours 47 minutes after high tide

Data from BOSTON LIGHT (2.1 miles away)

High Tide (Predicted): 12:17 pm, 11.1'



(Click here for full tide details from NOAA Tides & Currents)

Weather Overview

Wind Speed: 18 MPH

Wind Direction: SSW (201°)

Temperature: 59°F

Rainfall (Calendar Day): 0"

Rainfall (Past 24 Hours): 1.42"

(Click here for full weather details)

Private

mycoast.org/reports/151408

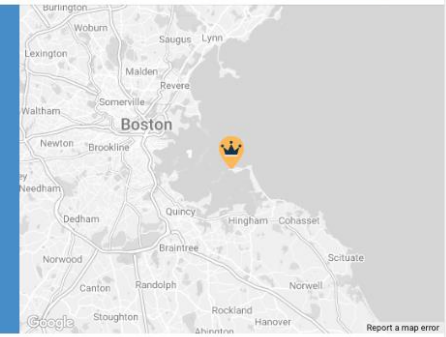
MyCoast

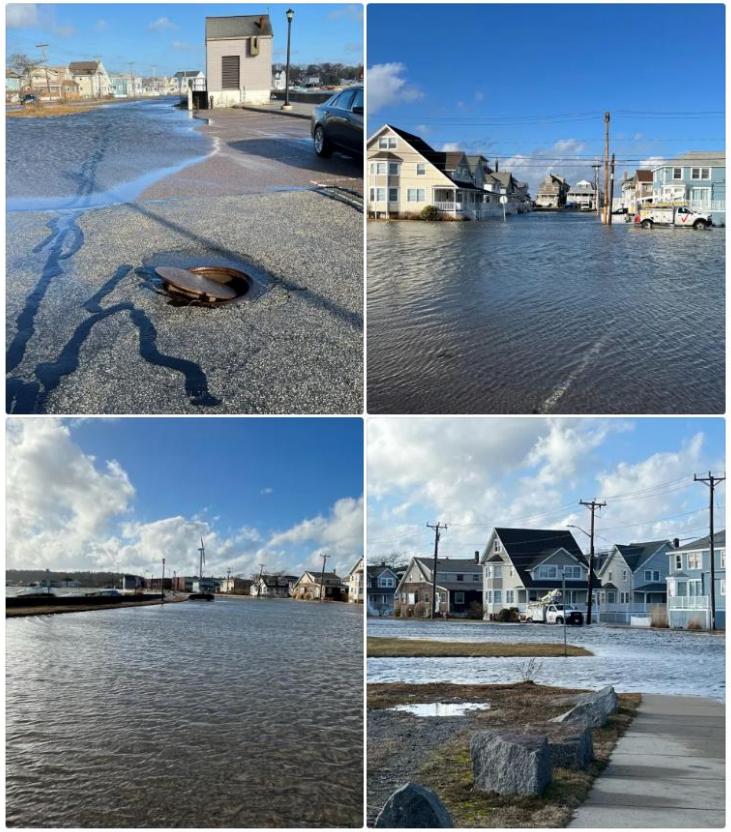
MA MyCoast | StormReporter | King Tides | Support | Log In | Register | More...

Hull, MA
Plymouth County

King Tide Report

01/13/2024 | 2:04 pm





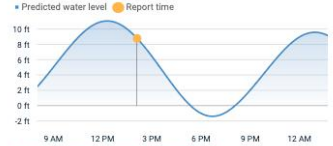
01/13/2024 | 2:04 pm

Tidal Overview

1 hours 47 minutes after high tide

Data from BOSTON LIGHT (2.1 miles away)

High Tide (Predicted): 12:17 pm, 11.1'



(Click here for full tide details from NOAA Tides & Currents)

Weather Overview

Wind Speed: 18 MPH

Wind Direction: SSW (201°)

Temperature: 59°F

Rainfall (Calendar Day): 0"

Rainfall (Past 24 Hours): 1.42"

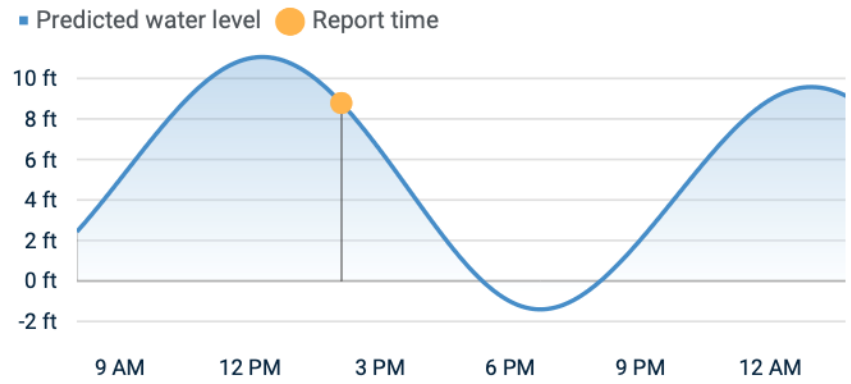
(Click here for full weather details)

Tidal Overview

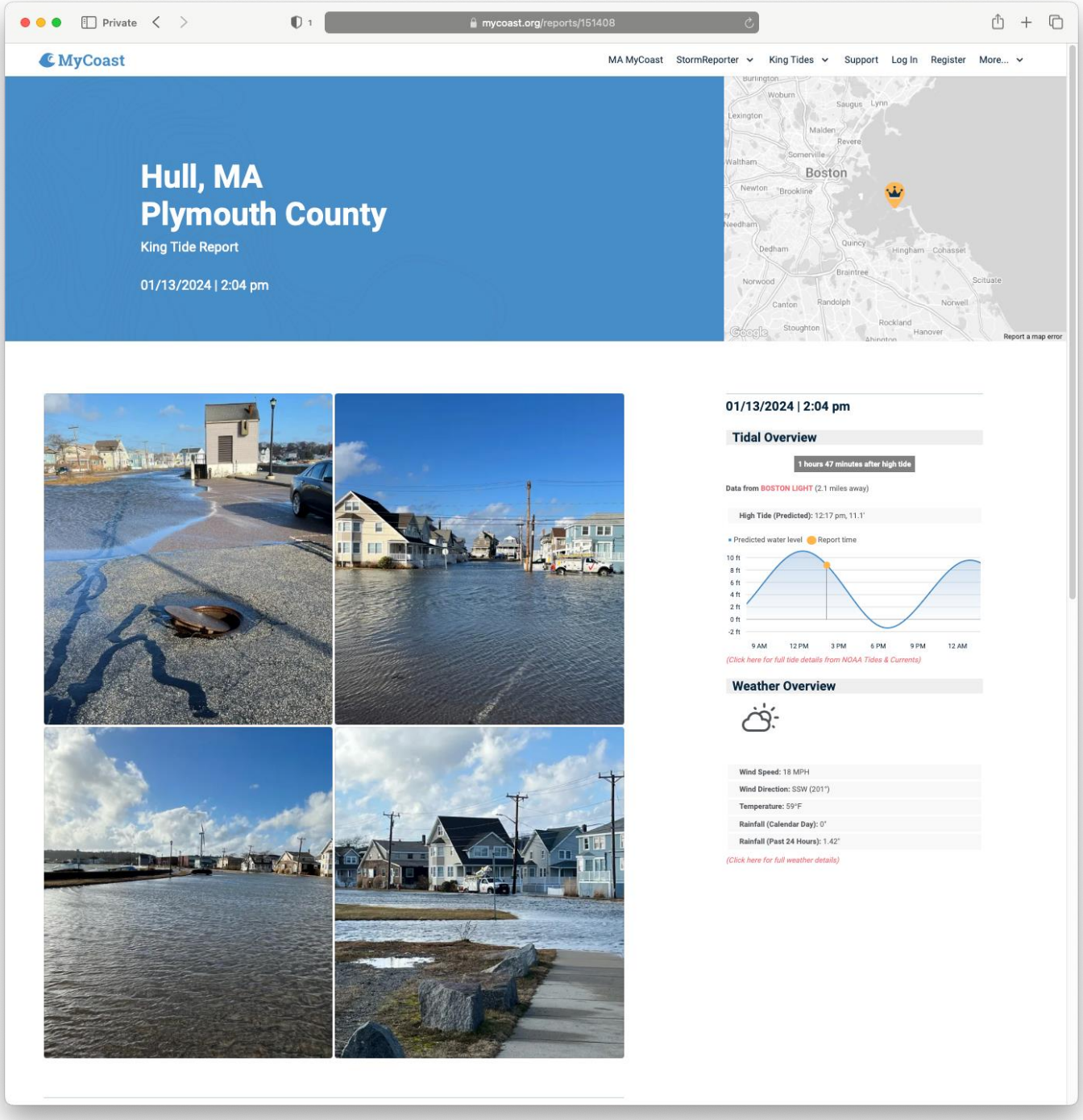
1 hours 47 minutes after high tide

Data from BOSTON LIGHT (2.1 miles away)

High Tide (Predicted): 12:17 pm, 11.1'



(Click here for full tide details from NOAA Tides & Currents)



Weather Overview

Wind Speed: 18 MPH

Wind Direction: SSW (201°)

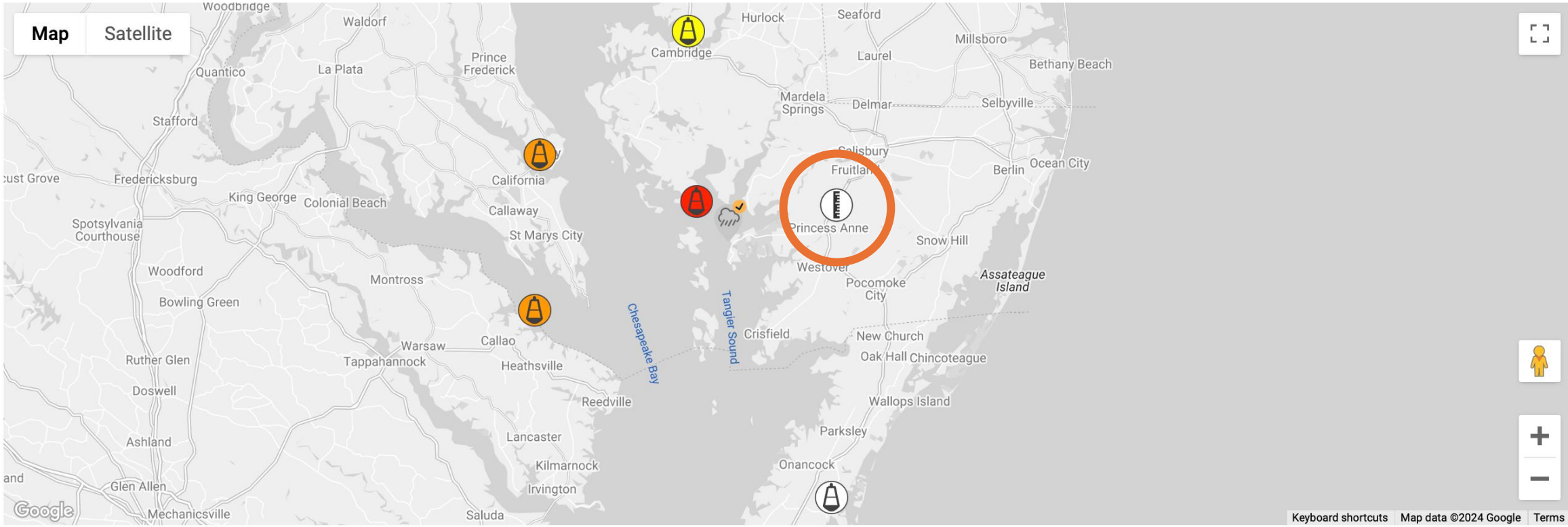
Temperature: 59°F

Rainfall (Calendar Day): 0"

Rainfall (Past 24 Hours): 1.42"

(Click here for full weather details)


USGS
science for a changing world



Tide Gauge (Flood Status: Moderate) Tide Gauge (Flood Status: Action) Tide Gauge (Flood Status: Flood) Tide Gauge (Flood Status: None) River Gauge

Queens County, NY (Far Rockaway - Beach 37 St)

Flood Watch | April 12, 2024 at 11:56 am | Ray White



- Internal-Only
- Public
- Public and Featured

Delete

Switch report to

(select report type)

Reassign to

(select user)

Queens County, NY

Flood Watch | April 12, 2024 at 11:40 am | Theresa Miller

- Internal-Only
- Public
- Public and Featured

Delete

Switch report to

(select report type)

Reassign to

(select user)

Queens County, NY

Flood Watch | April 12, 2024 at 11:37 am | Theresa Miller


- Internal-Only
- Public
- Public and Featured

Delete

Switch report to

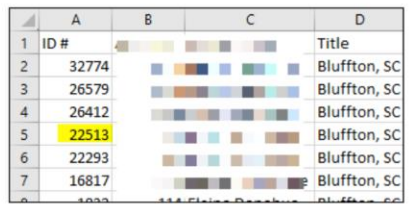
(select report type)

Reassign to

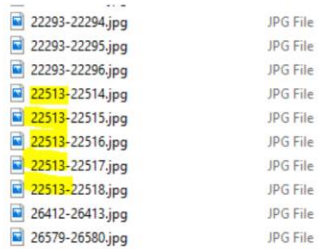
(select user)

Bulk Download MyCoast Photos & Data

MyCoast data is split into two separate files: a ZIP file containing images, and a CSV file containing the report data. Each report has a unique ID number – to tally up images with reports, you need the files whose names begin with the "ID" number in the data (bearing in mind that a single report may have multiple images).



	A	B	C	D
1	ID #			Title
2	32774			Bluffton, SC
3	26579			Bluffton, SC
4	26412			Bluffton, SC
5	22513			Bluffton, SC
6	22293			Bluffton, SC
7	16817			Bluffton, SC



22293-22294.jpg	JPG File
22293-22295.jpg	JPG File
22293-22296.jpg	JPG File
22513-22514.jpg	JPG File
22513-22515.jpg	JPG File
22513-22516.jpg	JPG File
22513-22517.jpg	JPG File
22513-22518.jpg	JPG File
26412-26413.jpg	JPG File
26579-26580.jpg	JPG File

Because the downloaded files can be extremely sizeable, large downloads are split into multiple parts. See below for download links.

Your current search contains **2** items. Please use your browser's back button to change the set of reports to be exported.

Medium Images

These images will be ideal for full-screen display on a computer monitor, or printing in smaller sizes. Typical image file size will be around 200kb.

☐ Download all Medium Images

Full-Sized Images

These images are the highest quality ones available and will be suitable for printing in large formats. Typical image file size will vary from around 2-15mb.

☐ Download all Full-Sized Images

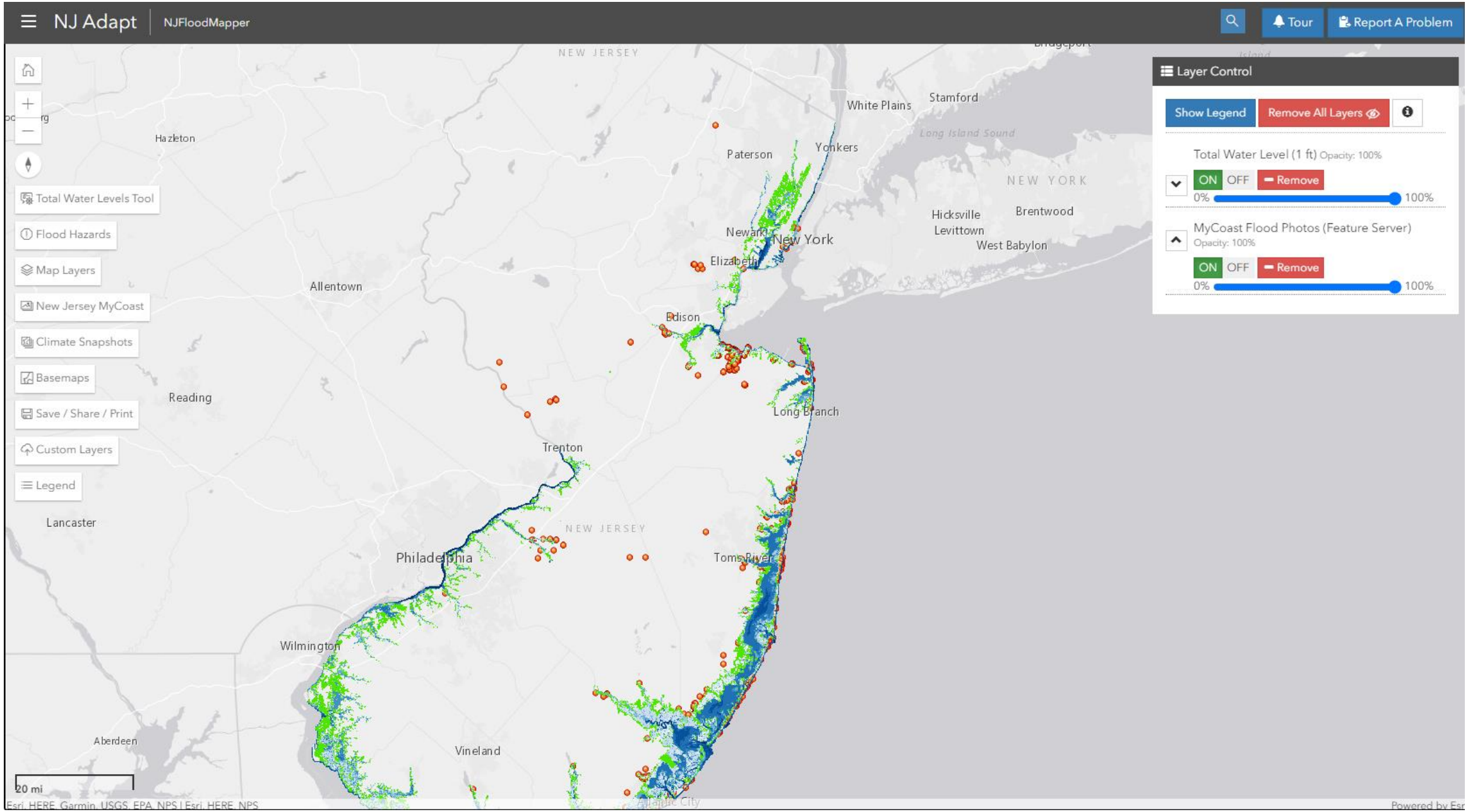
Report Data

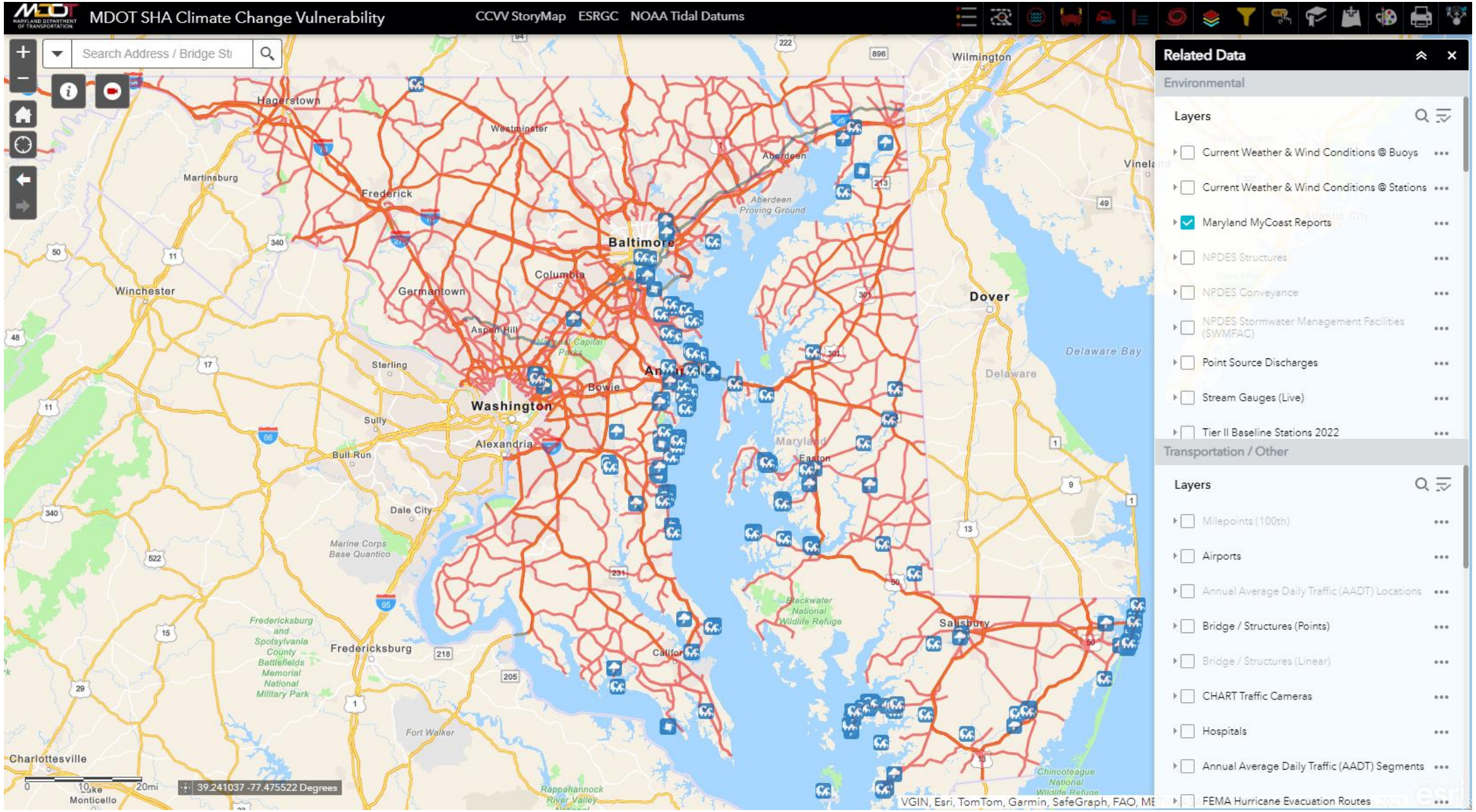
This contains all report information and metadata (weather, street address, tide station information, etc) in CSV format, suitable for import to Excel, ArcGIS and other systems.

☐ Download all Report Data

If you've ended up with a large list of things to click, we can help – contact us and we can build a one-off export for any data you need.

ArcGIS Online


NJ Adapt
NJFloodMapper
Tour
Report A Problem
Layer Control
Show Legend
Remove All Layers
Total Water Level (1 ft) Opacity: 100%
ON OFF Remove
0% 100%
MyCoast Flood Photos (Feature Server)
Opacity: 100%
ON OFF Remove
0% 100%
Total Water Levels Tool
Flood Hazards
Map Layers
New Jersey MyCoast
Climate Snapshots
Basemaps
Save / Share / Print
Custom Layers
Legend
NEW JERSEY
Hazleton
Allentown
Reading
Lancaster
Philadelphia
Trenton
Wilmington
Aberdeen
Vineland
Paterson
Yonkers
Newark
New York
Elizabeth
Edison
Long Branch
Toms River
White Plains
Stamford
Long Island Sound
NEW YORK
Hicksville
Levittown
Brentwood
West Babylon
20 mi
Esri, HERE, Garmin, USGS, EPA, NPS | Esri, HERE, NPS
Powered by Esri


MDOT SHA Climate Change Vulnerability
CCVV StoryMap
ESRGC
NOAA Tidal Datums
Search Address / Bridge St
Related Data
Environmental
Layers
Current Weather & Wind Conditions @ Buoys
Current Weather & Wind Conditions @ Stations
Maryland MyCoast Reports
NPDES Structures
NPDES Conveyance
NPDES Stormwater Management Facilities (SWMFAC)
Point Source Discharges
Stream Gauges (Live)
Tier II Baseline Stations 2022
Transportation / Other
Layers
Milepoints (100th)
Airports
Annual Average Daily Traffic (AADT) Locations
Bridge / Structures (Points)
Bridge / Structures (Linear)
CHART Traffic Cameras
Hospitals
Annual Average Daily Traffic (AADT) Segments
FEMA Hurricane Evacuation Routes
Baltimore
Washington
Hagerstown
Frederick
Westminster
Martinsburg
Winchester
Germantown
Columbia
Aspen Hill
Sterling
Bowie
Annapolis
Alexandria
Sully
Bull Run
Dale City
Fredericksburg
Charlottesville
Lake Monticello
Aberdeen
Aberdeen Proving Ground
Wilmington
Dover
Delaware Bay
Delaware
Maryland
Easton
Salisbury
Blackwater National Wildlife Refuge
Chincoteague National Wildlife Refuge
Marine Corps Base Quantico
Fredericksburg and Spotsylvania County Battlefields Memorial National Military Park
Fort Walker
Rappahannock River Valley
Atlantic City
39.241037 -77.475522 Degrees
VGIN, Esri, TomTom, Garmin, SafeGraph, FAO, ME
esri

ArcGIS STORMTOOLS for MyCoast

Open in Map Viewer | Modify Map | Sign In

Details | Basemap | Share | Print | Measure | Find address or place

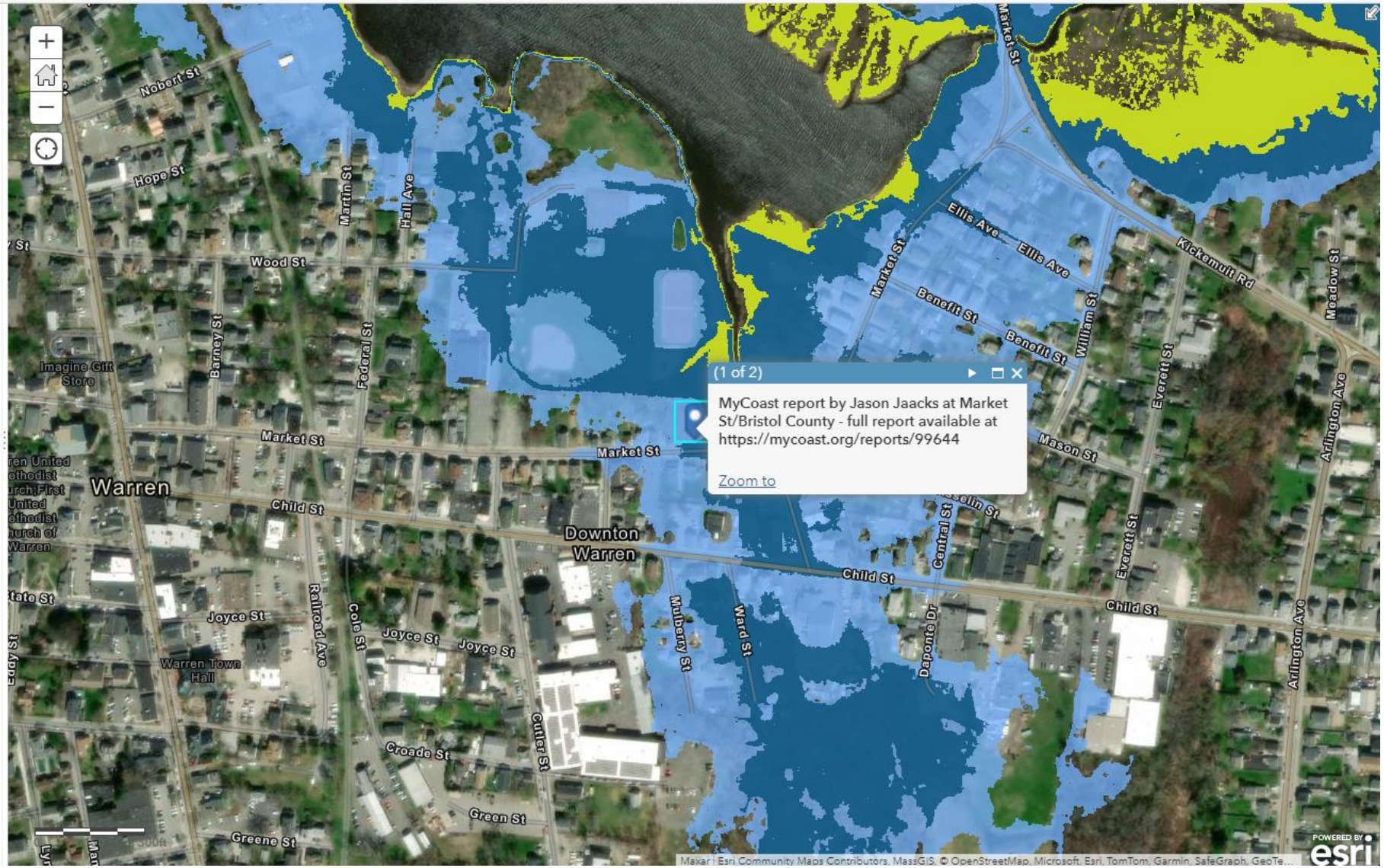
About | Content | Legend

Legend

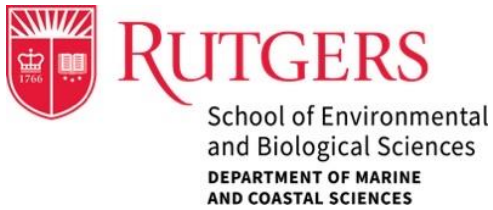
Will 1-FOOT of SEA LEVEL RISE affect my property?

Will 3-FEET of SEA LEVEL RISE affect my property?

Will 5-FEET of SEA LEVEL RISE affect my property?



Trust Center | Legal | Contact Esri | Report Abuse



Snohomish County
Marine Resources
Committee

MA MD NJ NY

RI SC WA VI

MA MD NJ NY

RI SC WA VI

Thank you.

chris@mycoast.org | wes@mycoast.org

MyCoast

Julia Knisel

Massachusetts Office of Coastal Zone Management

Massachusetts MyCoast

Julia Knisel
Coastal Shoreline & Floodplain Manager

Coastal Impacts

Coastal Storm Damage - Splashover of Seawall & Road Flooding


Ocean Street, Marshfield (3/4/2018)

Easy Street, Nantucket (4/4/2024)

Coastal Storm Damage - Dock Damage & Water Flow Around Buildings

Stage Harbor, Chatham (1/13/2024)

Coastal Storm Damage - Underminded Seawall & Road Overwashed

Gooseberry Island Causeway, Westport (12/23/2022)

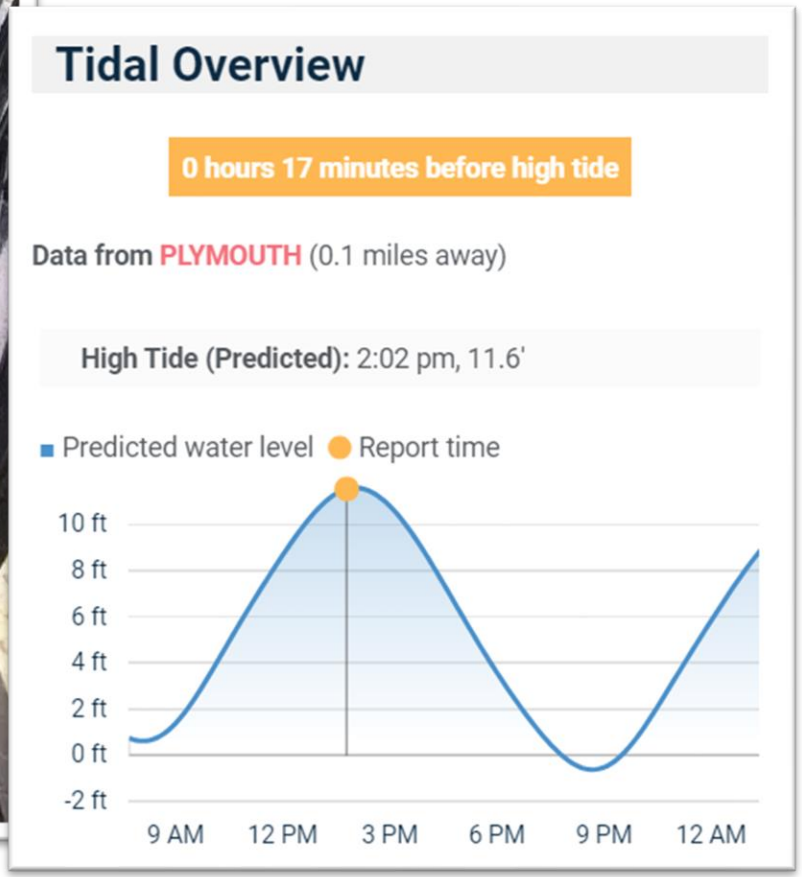
Coastal Storm Damage - Eroded Beach/Dune & Building Destroyed

Salisbury Beach, Salisbury

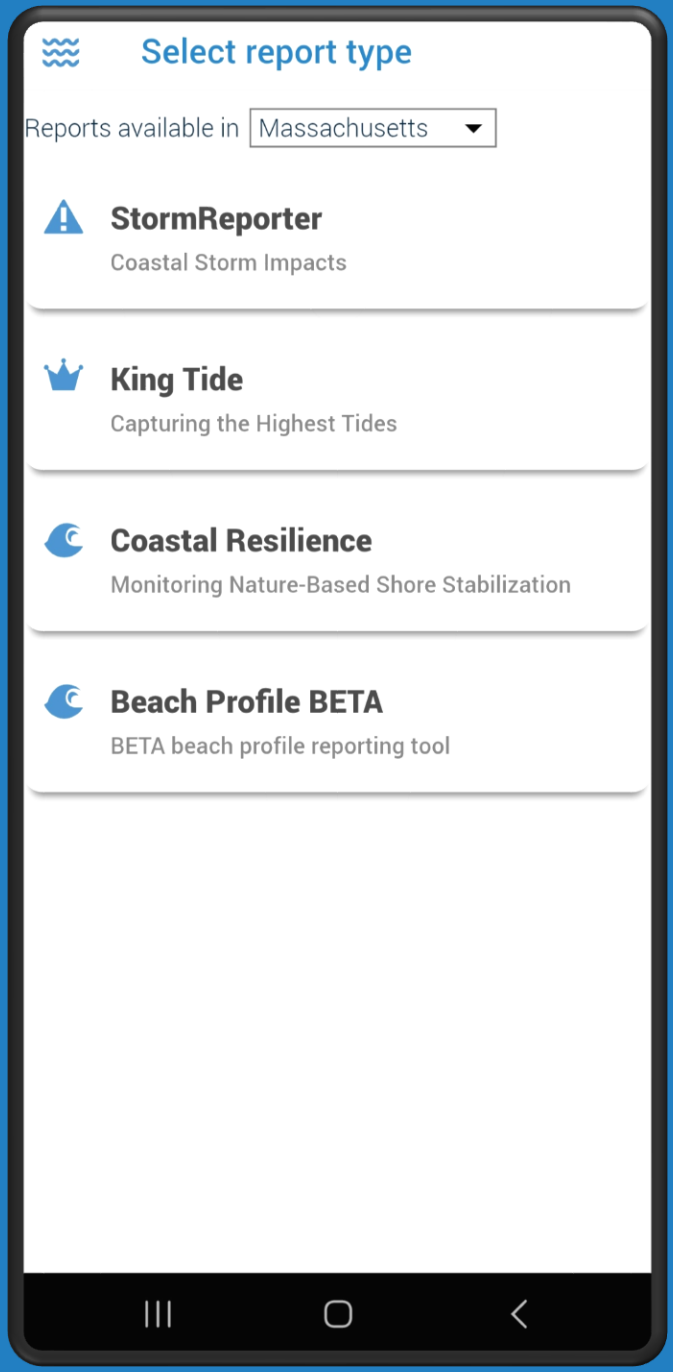
Springhill Beach, Sandwich (2/3/2021)

King Tide - Landmark Flooded

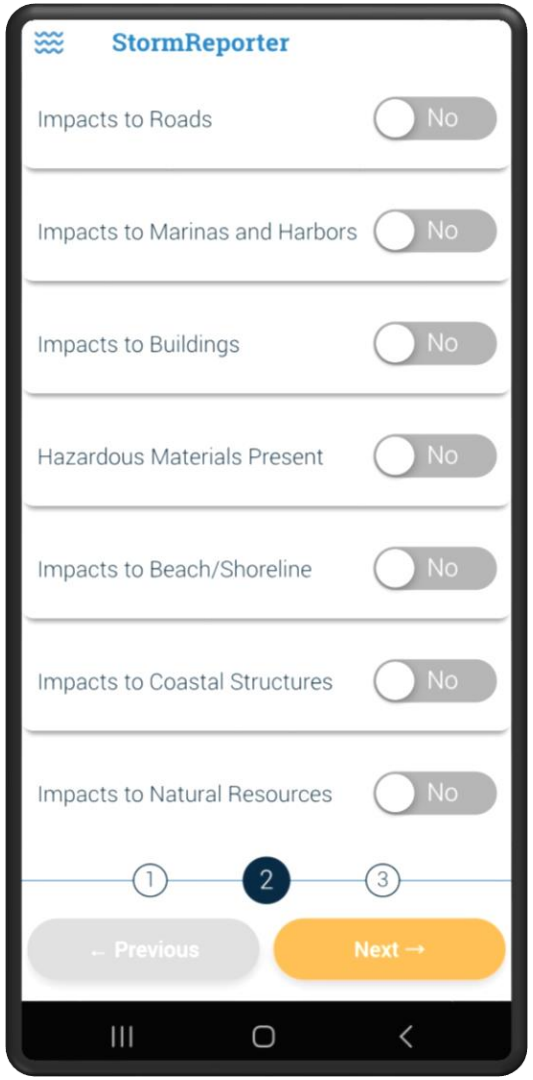
Plymouth Rock (10/28/2022)



MA MyCoast Tools



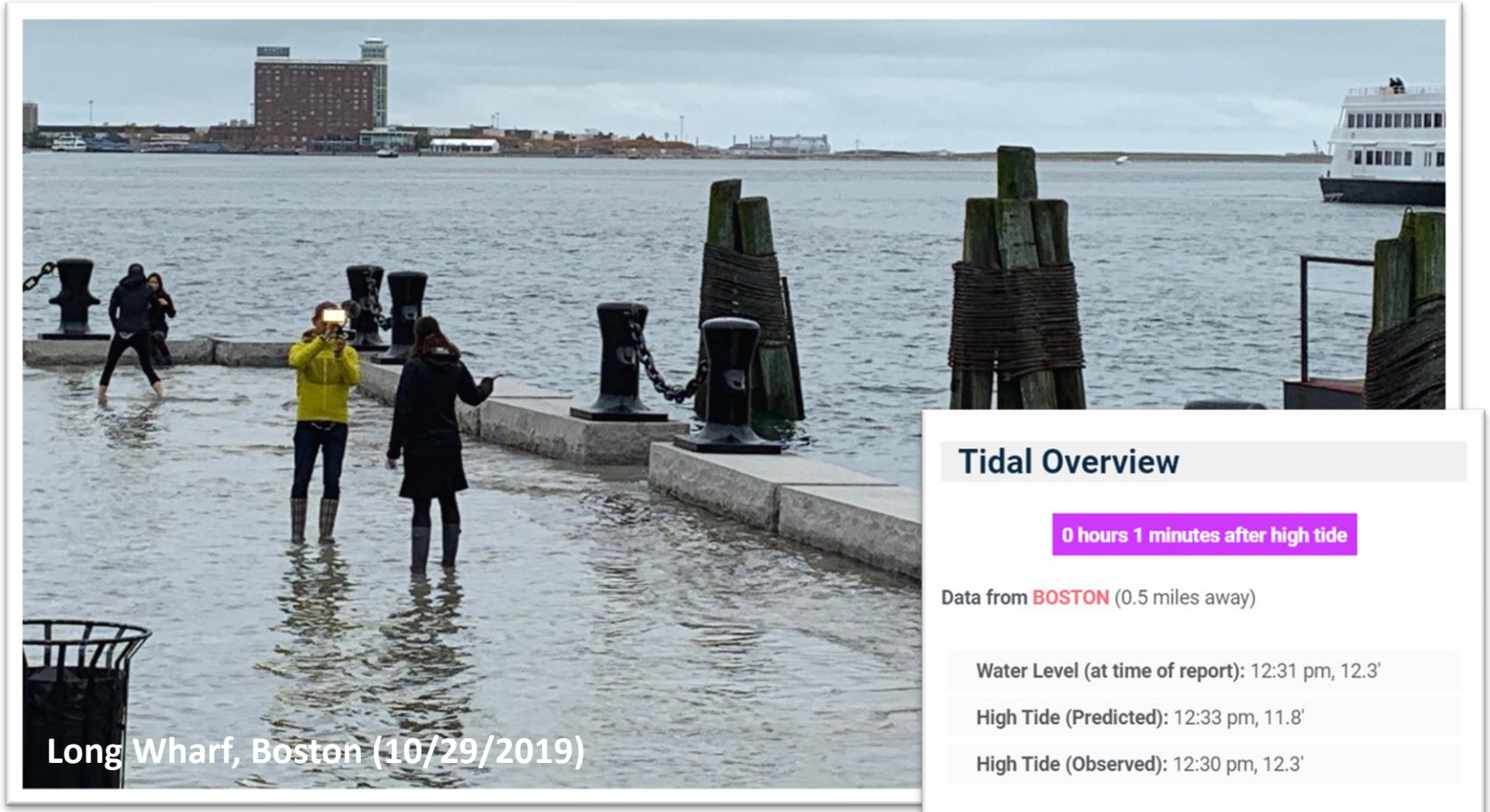
StormReporter Tool (c. 2009-2013)

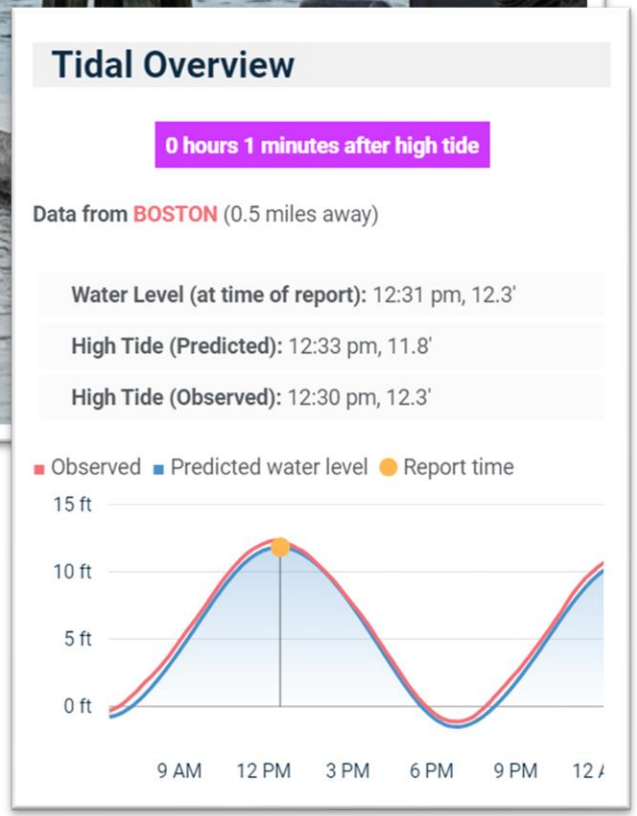


- **Purpose:** real-time awareness of impacts to infrastructure, buildings & natural resources
- **Quality Control:** user training & review/approve reports
- **Reporting Tip:** if you can't access an area due to flooding or debris, report it & go back later


Sesuit Creek, Dennis (1/13/2024)

King Tide Tool (c. 2014)





- **Purpose:** community awareness of higher-than-normal tides
- **Photo Tips:**
  - Take photos at or near peak high tide (within an hour)
  - Include buildings, roads, sidewalks, signs, parking lots & other landmarks to identify the place
  - People are good for scale (backs or with permission)

Coastal Resilience Tool (c. 2018)


Grays Beach, Kingston

- **Purpose:** monitor shoreline restoration projects supported by CZM's Coastal Resilience Grant Program
  - Identify maintenance needs
  - Communicate success
  - Inform future designs


Collins Cove, Salem

CoastSnap Tool (c. 2020)

- **Purpose:** document shoreline position & beach width as it evolves through time
- Phone cradles currently at 4 locations & more to come
- Researchers from Woods Hole Oceanographic Institution Sea Grant & Cape Cod Cooperative Extension review photos
- Photos are compiled into time-lapse videos

CoastSnap
community beach monitoring

Applications of Data

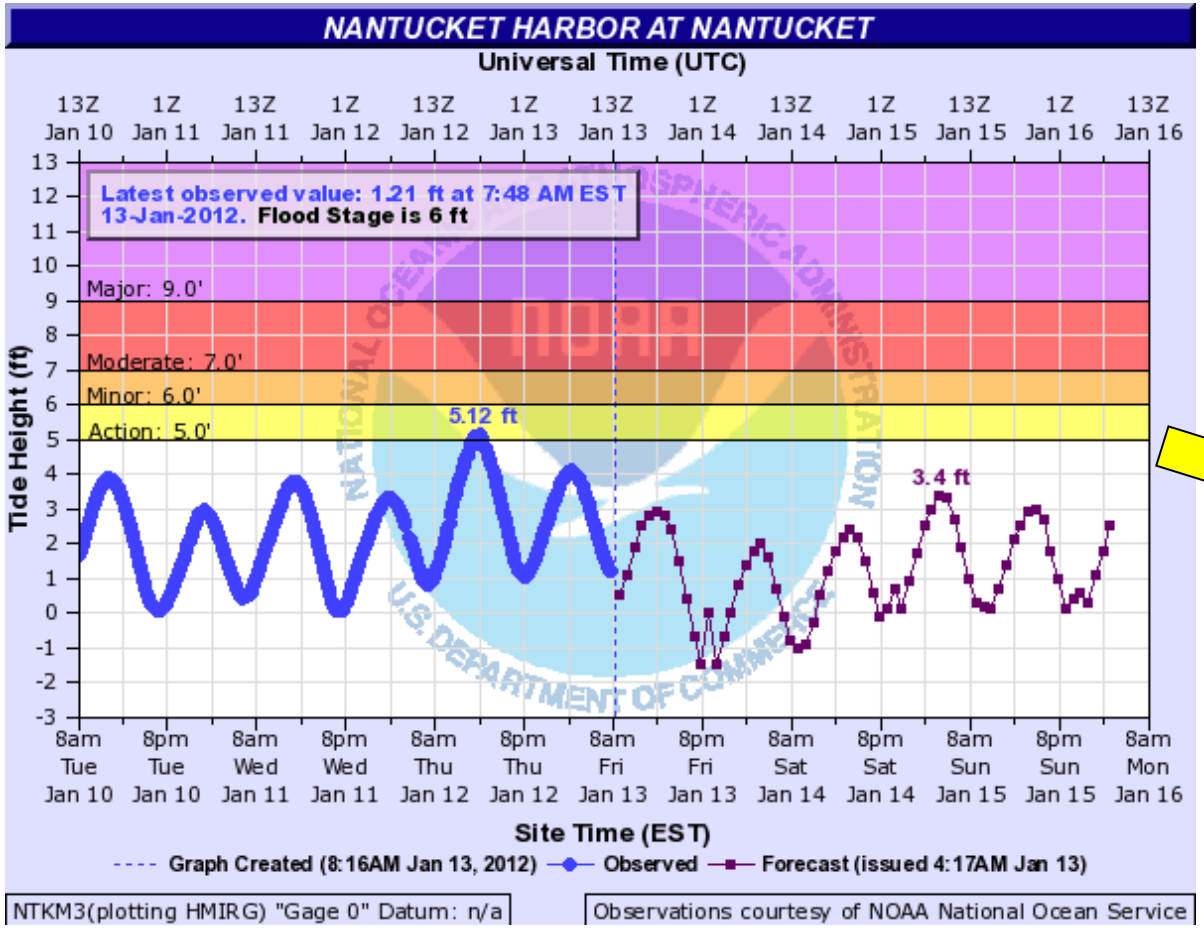
Applications of Data - Emergency Response & Recovery

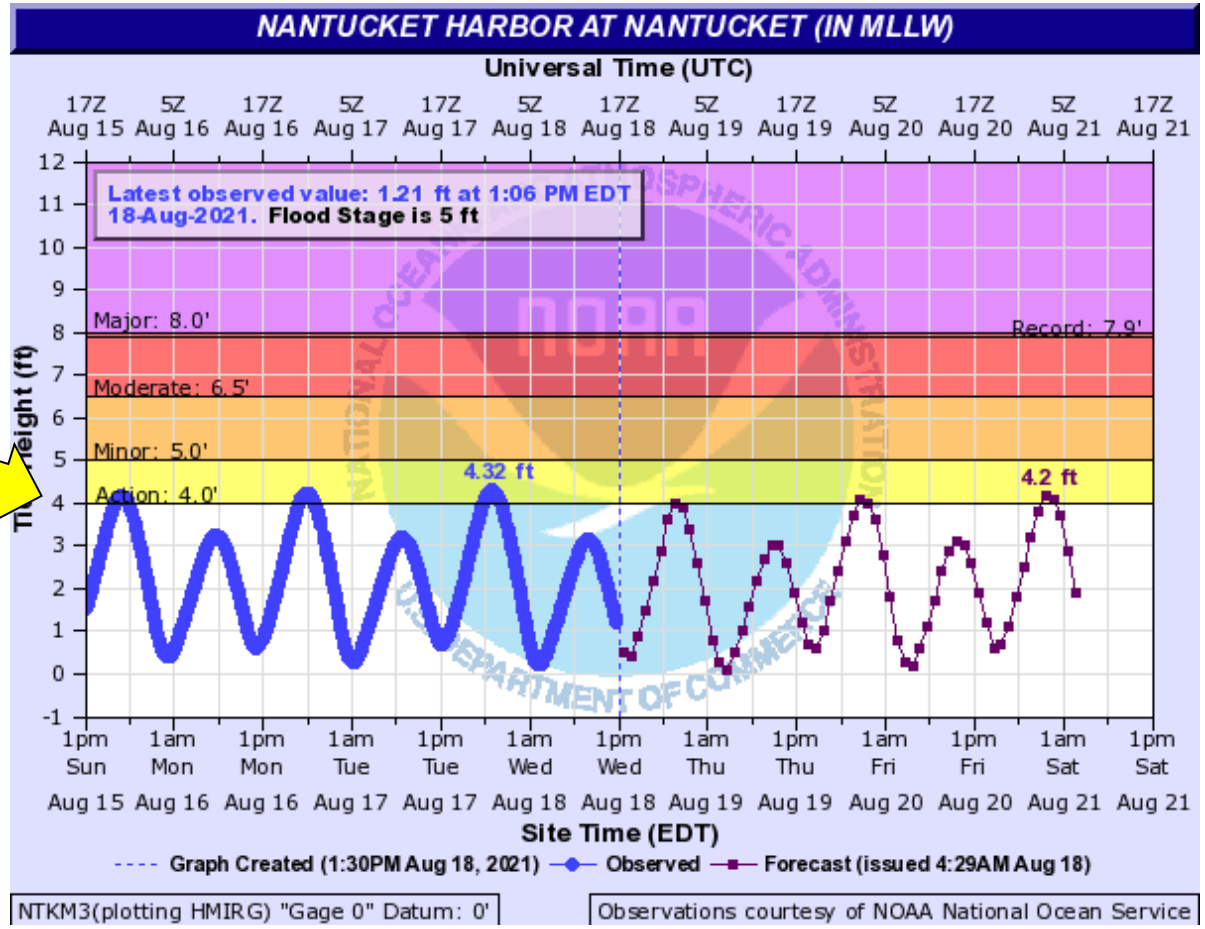
State Emergency Operations Center, Framingham

- Identify type & extent of impact
- Direct public resources
- Baseline for formal preliminary damage assessments with FEMA

Applications of Data - Weather Warnings & Forecasts

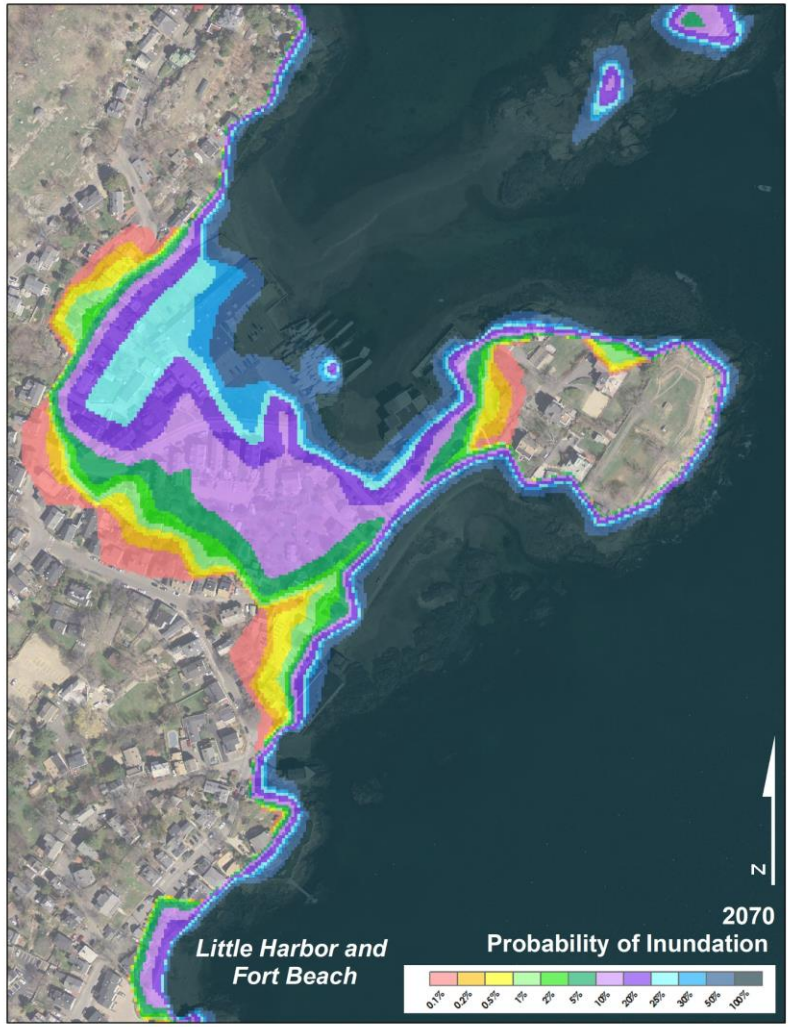
- Verify impacts & refine forecast
- Adjust minor/moderate/major thresholds



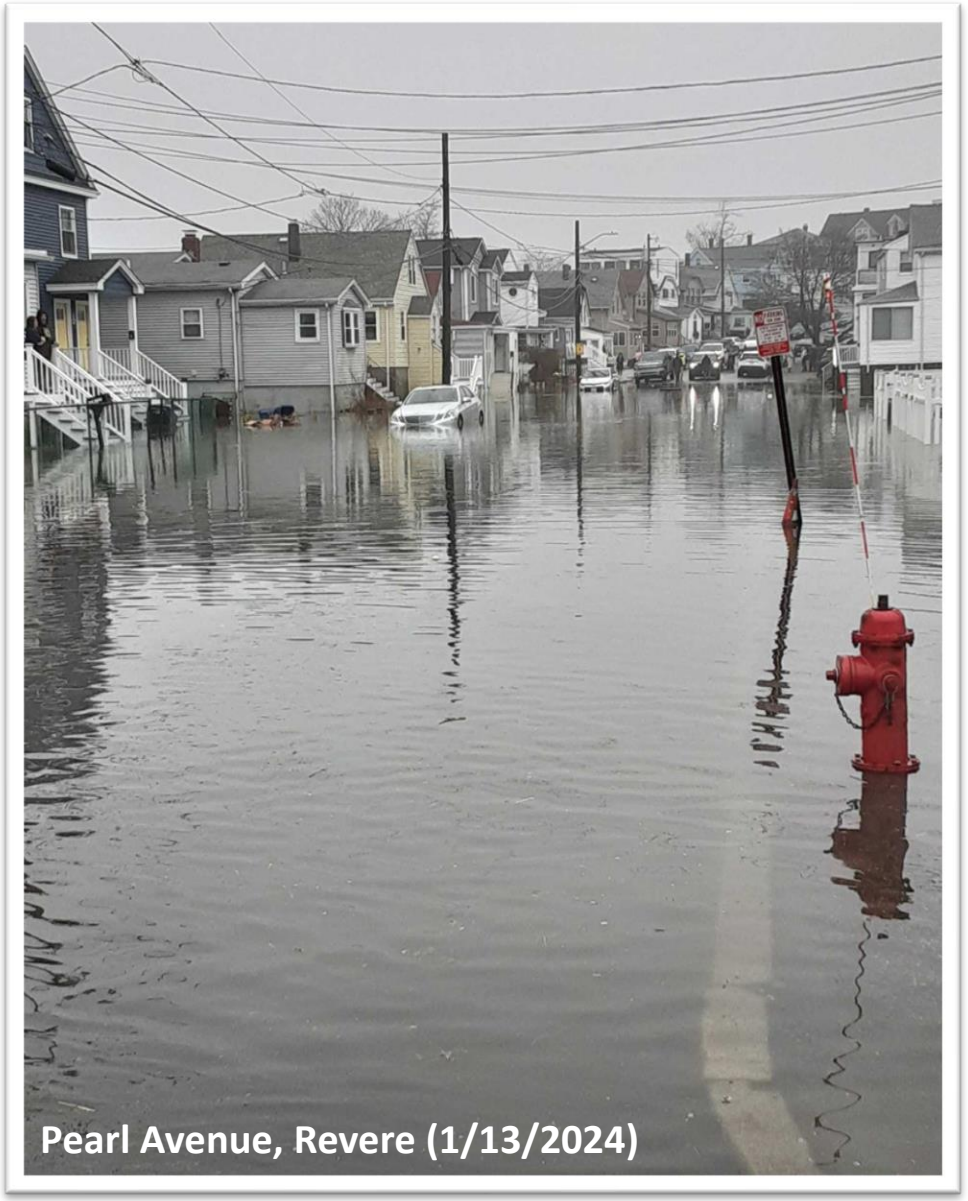


Applications of Data - Scientific Studies & Modeling

- Ground-truth coastal flooding & erosion models

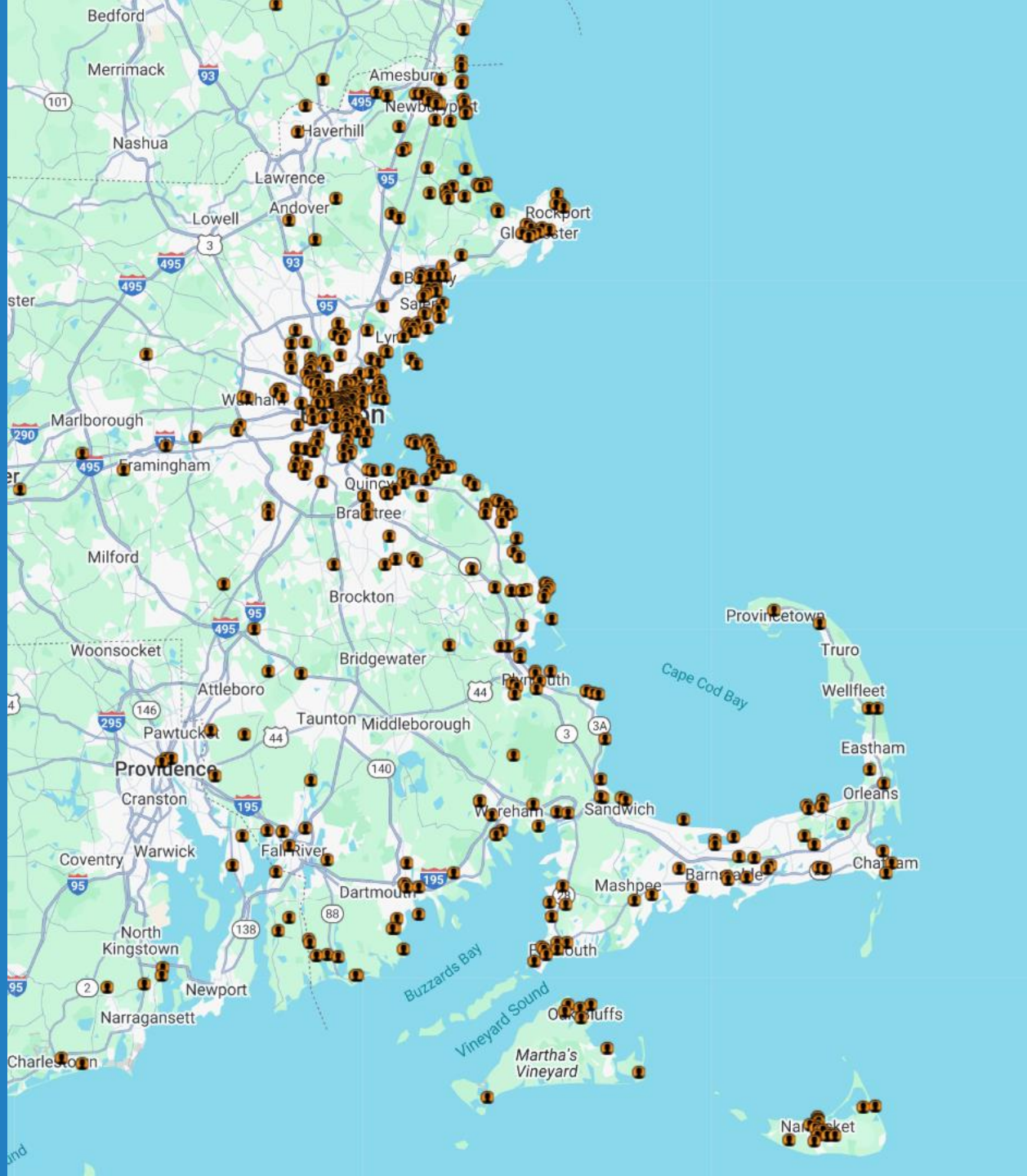


Applications of Data - Resilience Planning & Projects

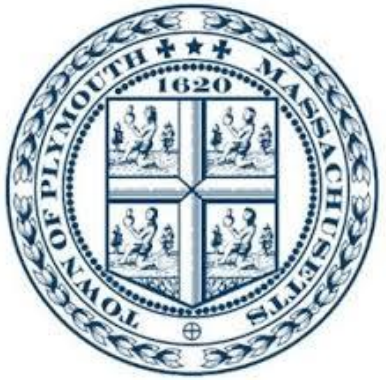

Pearl Avenue, Revere (1/13/2024)

- Support local decisions regarding the extent, magnitude & frequency of flooding & other impacts

Volunteer Recruitment



Network - State & Local Staff



Outreach - Nonprofit Organizations

OCTOBER 21, 2019

CALLING ALL CITIZEN SCIENTISTS! THE KING TIDE RETURNETH!

Thank you to everyone who documented the King Tide. We will use this data to help our coastal communities plan and prepare for increasing coastal storms due to climate change through the Resilient Mystic Collaborative (RMC). Sign up to learn about future citizen science opportunities using the form at the end of this article.

Mystic River WATERSHED ASSOCIATION

Outreach - Neighborhood Associations

Monday, October 17, 2016

Help Document King Tide

October 17-19, 2016

Boston Harbor Now, Massachusetts Coastal Zone Management, the New England Aquarium and the Museum of Science are joining forces to crowdsource photos documenting portions of Boston Harbor's waterfront expected to flood during the King Tide.

Known as a "King Tide" (or locally, a "WICKED wicked high tide"), three high tides will be over two feet higher than average and give us a glimpse of Boston's average high tide sometime around or after mid-century.

FortPointBoston a blog for the neighborhood

Outreach - Local News

Boston
MAGAZINE

Help Document the King Tides Around Boston

Researchers want your photos of the watery phenomenon in the online MyCoast archive.

by **SPENCER BUELL** . *10/18/2016, 4:16 p.m.*

Get a compelling long read and must-have lifestyle tips in your inbox every Sunday morning — great with coffee!

EMAIL ADDRESS SUBSCRIBE

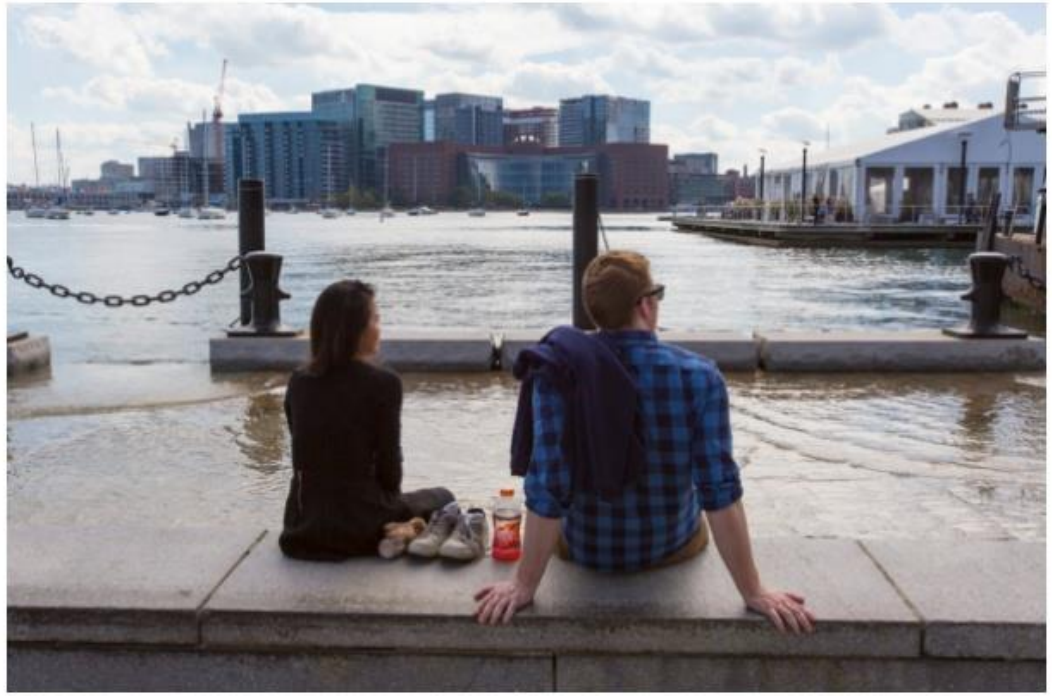


Photo courtesy of the Massachusetts Office of Coastal Zone Management's MyCoast tool and taken by Charlie Nutting.

Outreach - Local Radio

With MyCoast, your photo of flooding could help avert disaster

CAI | By Patrick Flanary

Published June 17, 2024 at 10:03 AM EDT

▶ LISTEN • 4:49

An image on mycoast.org of Hyannis from January 10, 2024.

Outreach - Museums

MyCoast

Off-site Project

scistarter affiliate

Visit

Save to Review Later

Share

MyCoast

122

Add to my lists

GOAL: Help chronicle our changing coast for coastal decision makers

TASK: Document tides, storm damage, beach cleanups, etc.

WHERE: View map...

DESCRIPTION: Use the free MyCoast app to document tides, storm damage, beach cleanups, and more. Coastal decision makers, emergency managers, and others use your reports to make better decisions.

HOW TO GET STARTED: Good news! This is a SciStarter Affiliate project. You can earn credit in your SciStarter Dashboard for your participation.

Sign up or Log in to SciStarter. Your free account, while not required, enables your participation to be credited on your SciStarter Dashboard.

Click the **"Visit"** button on this page. You will be directed to the project's website or app and invited to create a project account there. **Use the same email address (case sensitive!) you used to create your SciStarter account to join this project.**

In the future, you can go directly to MyCoast to participate and get credit for your contributions to MyCoast in your SciStarter dashboard.

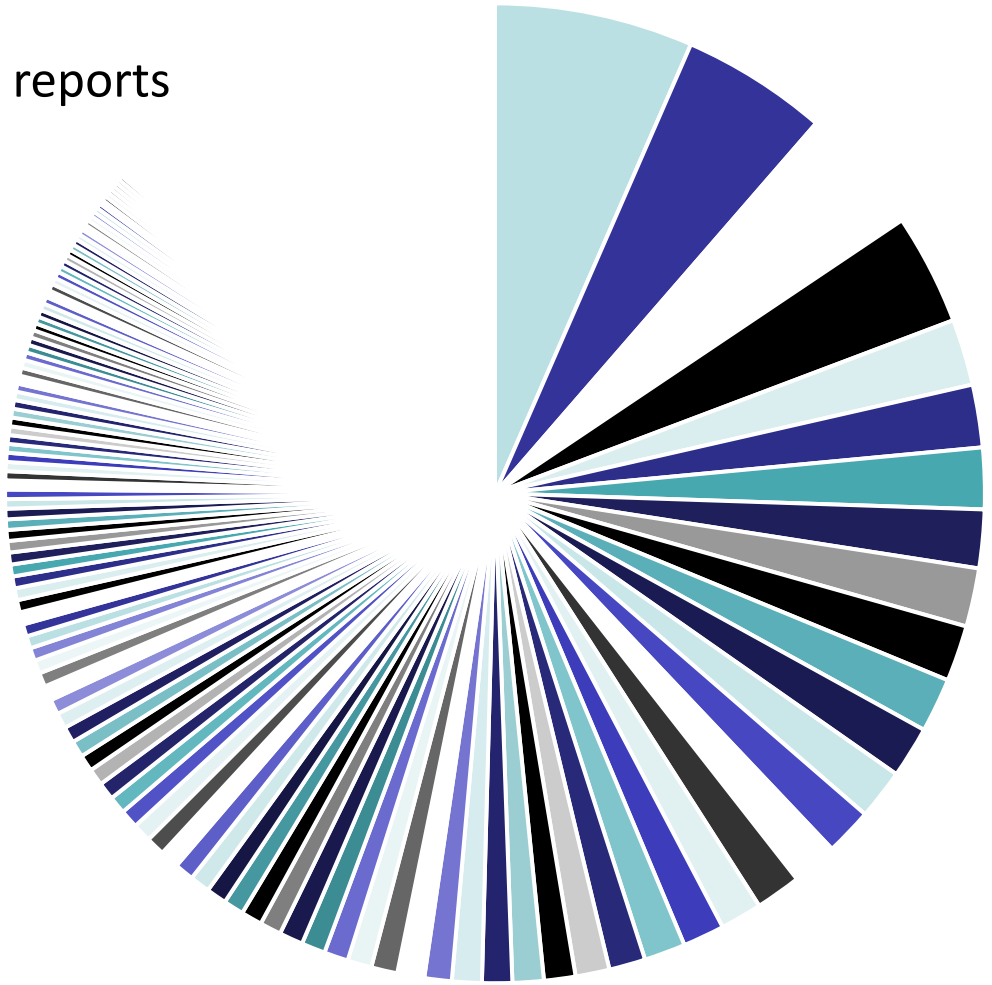
TOTAL EXPENSE: 0.00

Museum of Science

User Activity

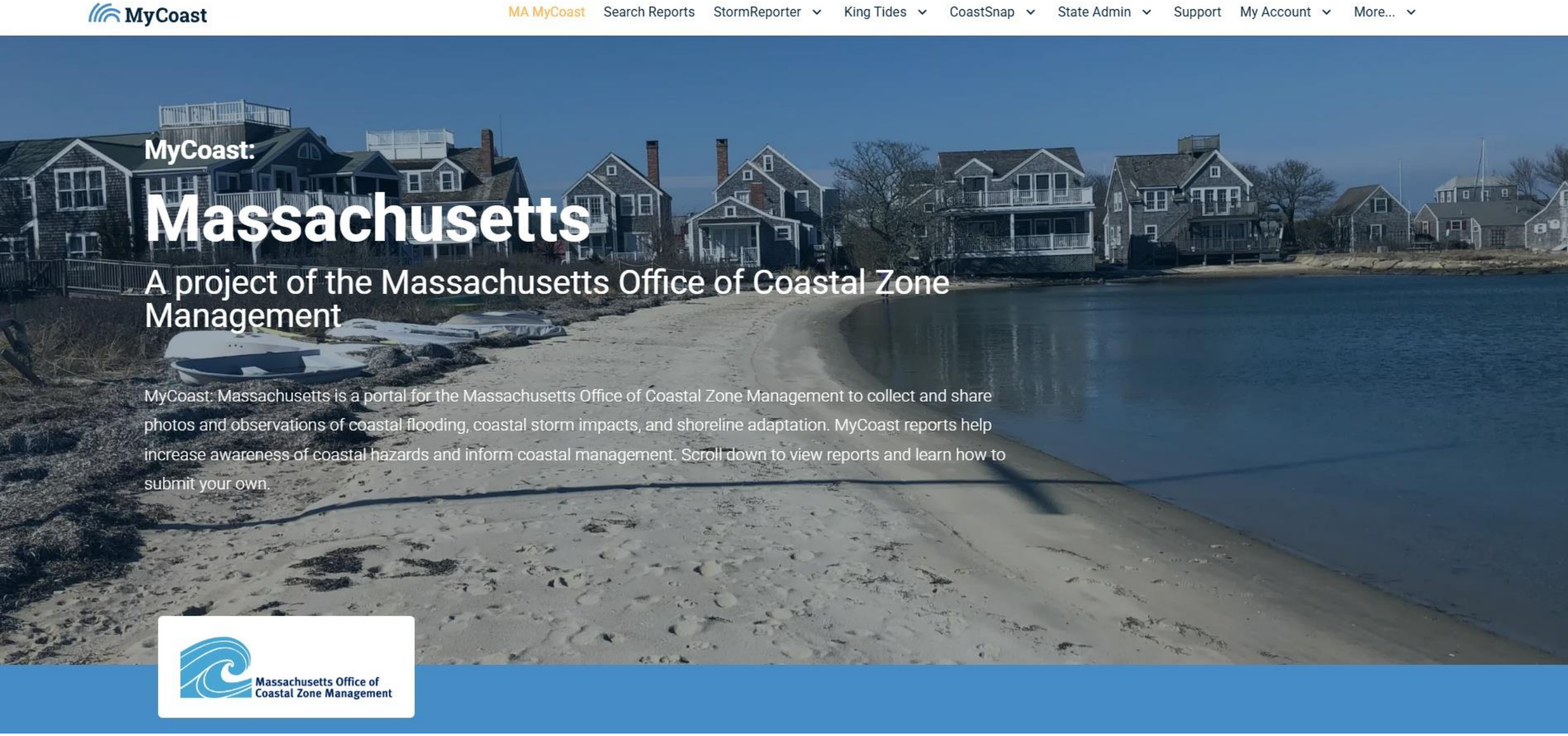
1,486 Users & 8,658 Reports

932 users submitted 0 reports

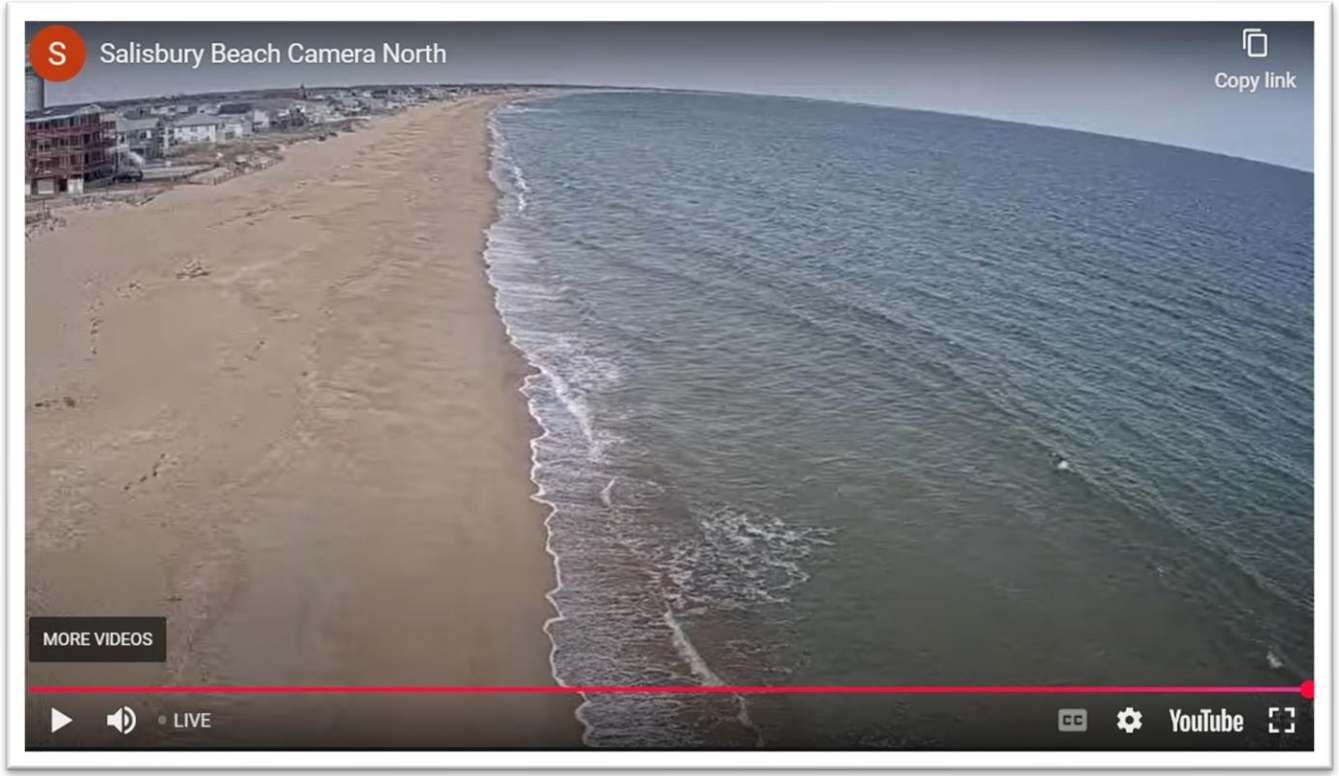


20 users submitted 4,004 reports (46%)

View Reports @ mycoast.org/ma



Other Useful Tools - Webcams & Overland Flood Sensors



CLOSE

Hohonu

ABOUT THIS STATION

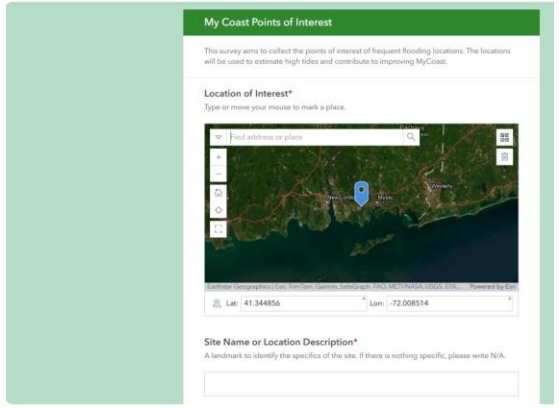
Data Source: Hohonu (1d0f1586-e291-41e4-b6c7-a2a15aa7c619)
Lat/Lon: 42.3601, -71.0478
Time Zone: EDT (UTC-4)
Sensor(s): node-10269 (Ultrasonic)
Station Operator: NERACOOS


Questions?

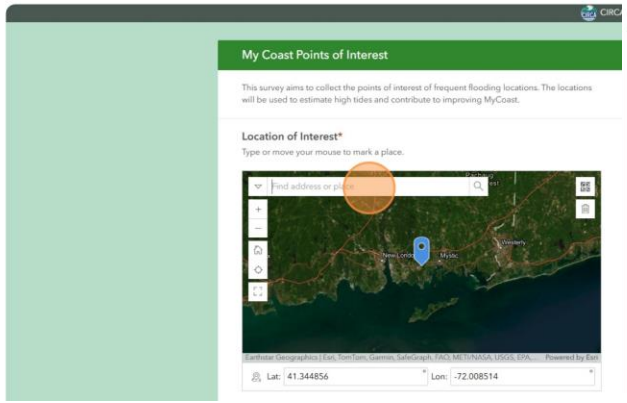
Participatory map application

https://arcg.is/0Wya1K0

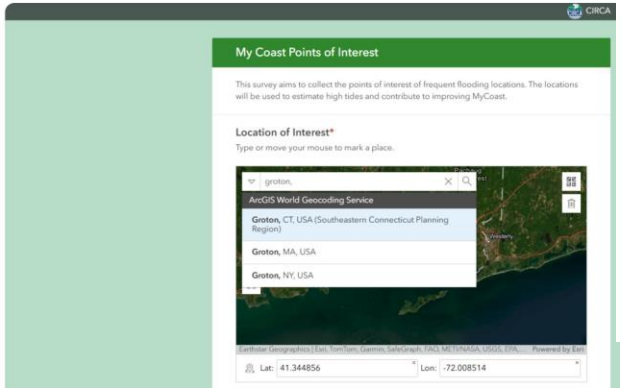
1 Navigate to https://arcg.is/0Wya1K0



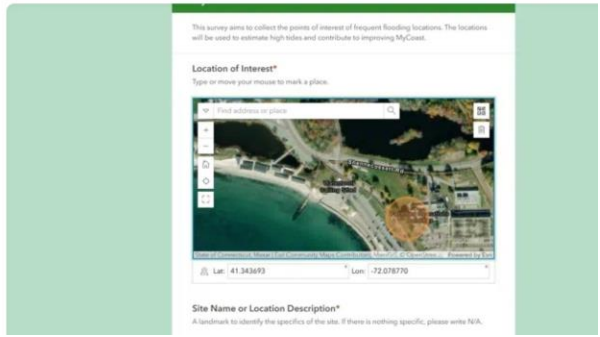
2 Click the "Find address or place" field.



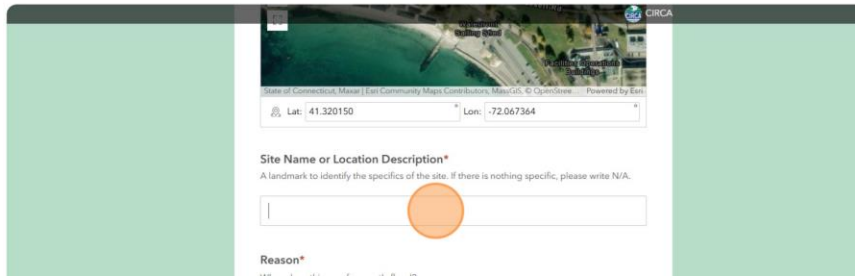
3 Type any address or place
Click the selected place



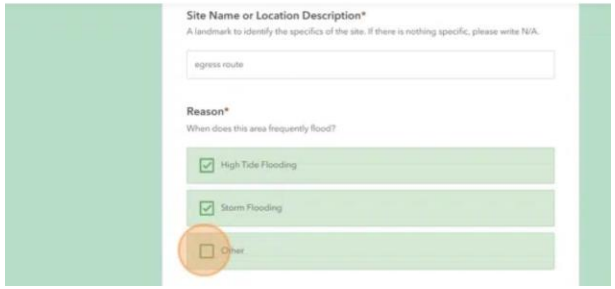
4 OR
Click any place on the map. Move the cursor and control + scoll to zoom



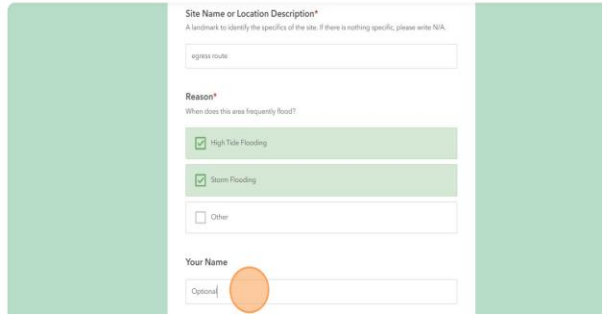
5 Click the "Site Name or Location Description*A landmark to identify the specifi of the site. If there is nothing specific, please write N/A.This is a required question." field.



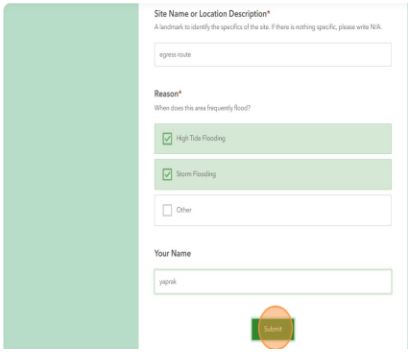
6 Click "Reason*When does this area frequently flood?"
You can chose any or all the options or type your reason in "Other"
Click this icon.



7 Click the "Your Name" field to enter your name if you are ok for us to reach you if needed. This is optional.



8 Click "Submit" to complete the survey.



This participatory map will inform our workshop design by identifying key areas of interest and enabling site-specific tidal analysis to support MyCoast.

Next Steps

June 25th Workshop Activities - Engage Community Partners to:

1) Gather input about places you want photos to be captured in 3 communities
2) Help design the MyCoast CT platform & engagement strategy
3) Provide training on how to use the MyCoast App
4) Learn how RI is using this tool state-wide

Thank you for joining us!

Questions?

Contact me:

Sarah Schechter, Connecticut Sea Grant

sarah.schechter@uconn.edu

Connecticut NATIONAL ESTUARINE RESEARCH RESERVE

Sea Grant CONNECTICUT

CIRCA Connecticut Institute for Resilience and Climate Adaptation

MyCoast