Data　　　Colors　　　Layers

Choose date(s):

◯ Specific date

🔘 Date range

◯ Range among years

| 2021-04-05 | to | 2021-06-30 |

Choose platform(s):

Slocum Glider　Plane　Vessel　RPAS　Buoy
Opportunistic
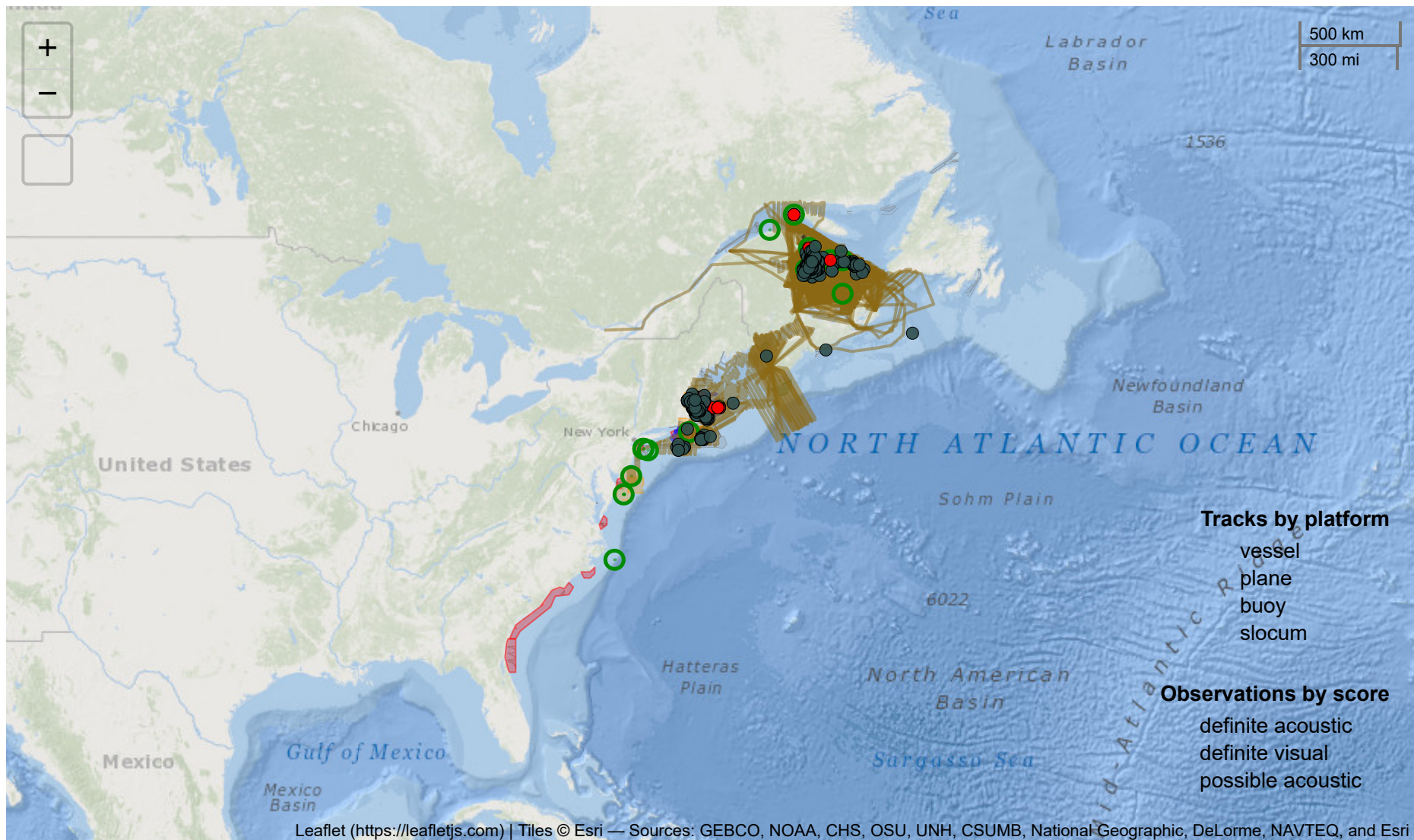

Choose platform name(s):

All

Choose species:

Right whale

Choose data layer(s):

☑ Tracks

☑ Possible detections/sightings

☑ Definite detections/sightings

Show unverified data:

Enter password

Map   —

Tracks by platform
vessel
plane
buoy
slocum

Observations by score
definite acoustic
definite visual
possible acoustic

Leaflet (https://leafletjs.com) | Tiles © Esri — Sources: GEBCO, NOAA, CHS, OSU, UNH, CSUMB, National Geographic, DeLorme, NAVTEQ, and Esri
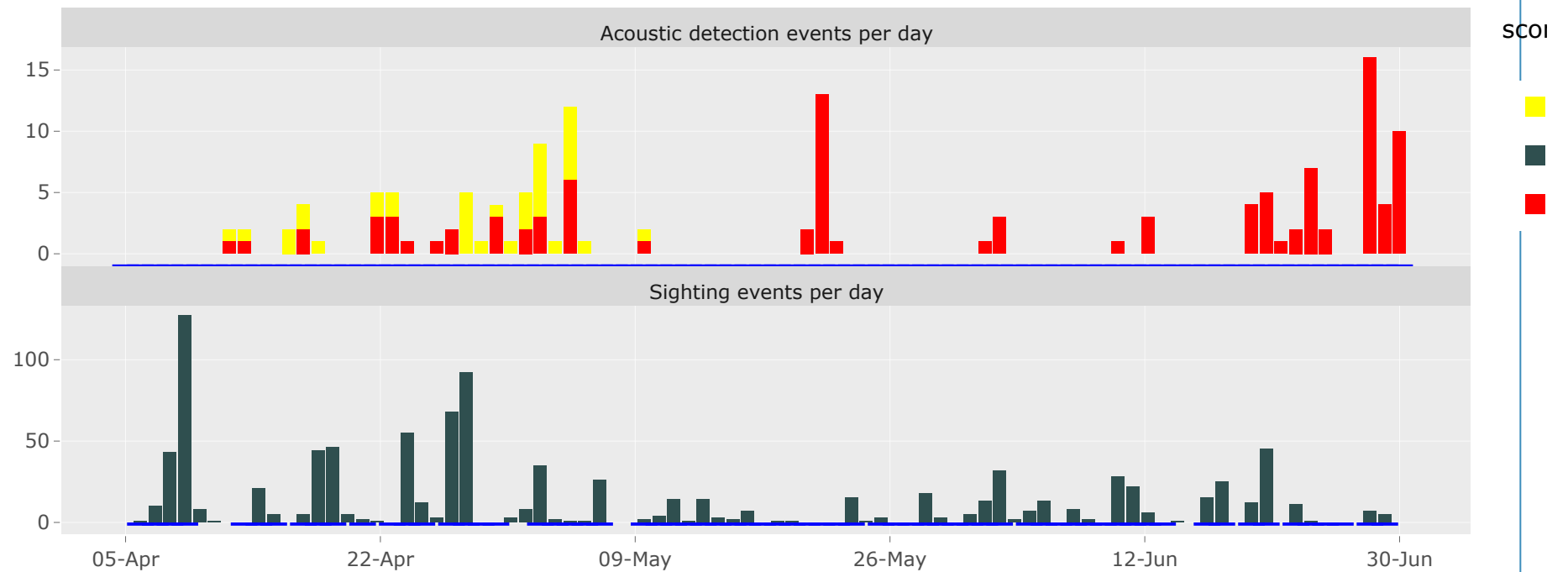
These data are preliminary data, subject to change, and not to be used without permission from the contributor(s)

Plot   —

The blue dashed line indicates days with survey effort

☑ Only plot data within map bounds?

Currently viewing: —

Species: right
Number of definite sighting events: 974
Number of whales sighted (includes duplicates): 1501
Number of possible sighting events: 0
Number of whales possibly sighted: 0

Number of definite detections: 104
Number of possible detections: 37
Earliest observation: 2021-04-06
Most recent observation: 2021-06-30
Most recent position: 47.7833, -64.0333

Status: ‒

Platform	Last processed [UTC]
WHOI acoustic detections (http://dcs.whoi.edu/)	2022-03-07 19:30:27
Southeast US aerial surveys (https://mission.cmaquarium.org/research-institute/right-whale-research/)	2022-03-07 19:01:00
New England Aquarium SNE vessel survey sightings/tracks (https://www.andersoncabotcenterforoceanlife.org/rightwhales/right-whales/)	2022-03-06 02:15:21
NOAA NEFSC aerial survey sightings/tracks (https://www.nefsc.noaa.gov/psb/surveys/NARWSS.html)	2022-03-06 00:30:33
New England Aquarium aerial survey sightings/tracks (https://www.andersoncabotcenterforoceanlife.org/rightwhales/right-whales/)	2022-03-01 21:30:26
Center for Coastal Studies aerial surveys (https://coastalstudies.org/)	2022-01-16 21:46:27

This shows when data from a particular platform were last processed by the WhaleMap system. Errors in processing are indicated by an error message in place of a timestamp.

Go!