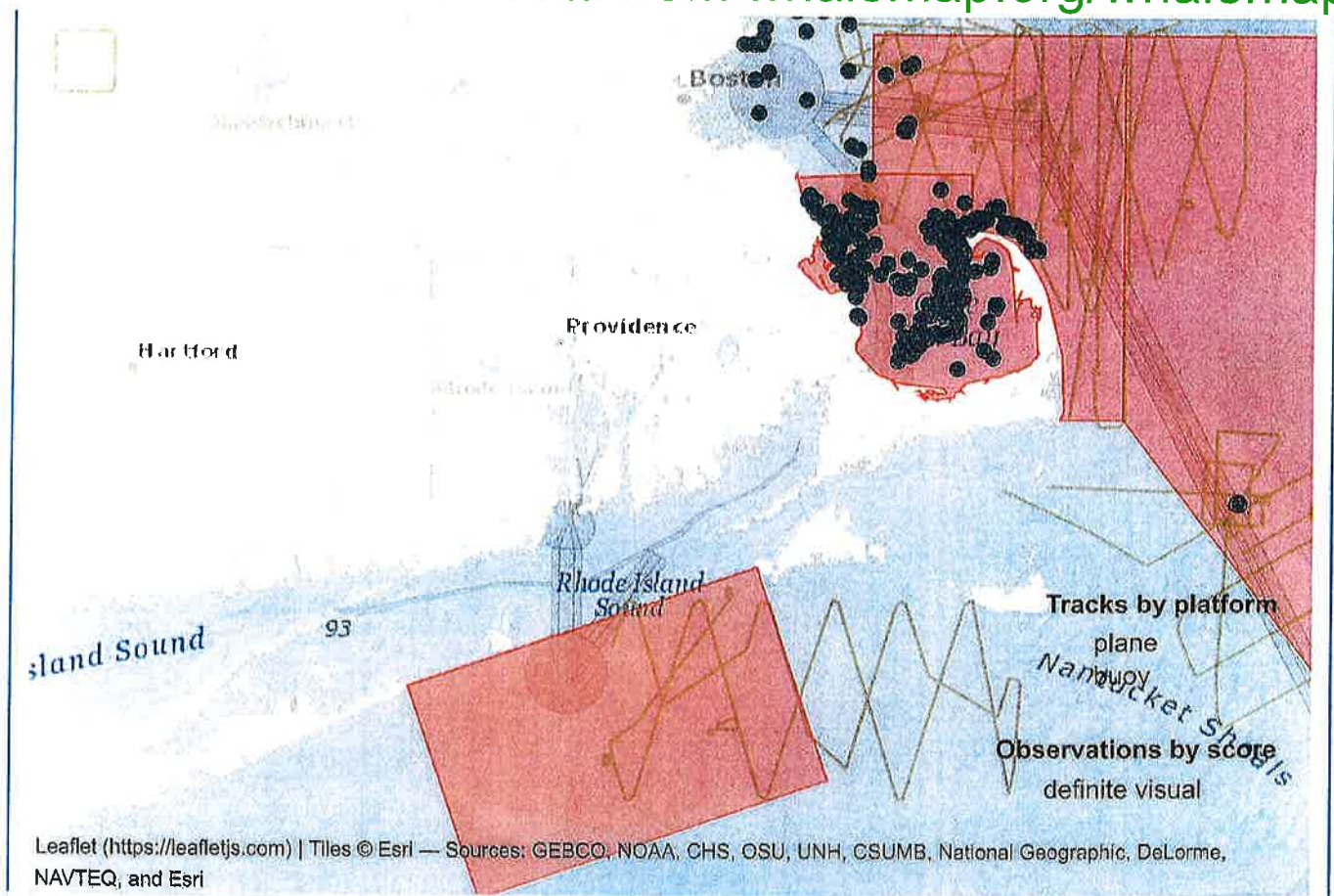




Data Colors Layers

Choose date(s):

- ☐ Specific date
- ☒ Date range
- ☐ Range among years

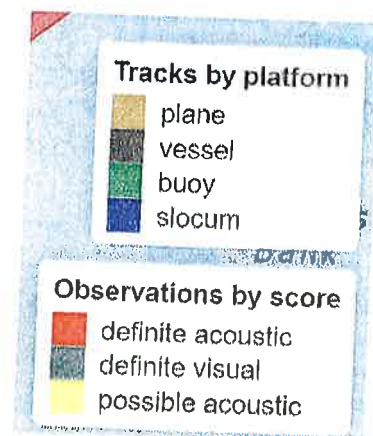
2018-05-01 to 2018-05-15

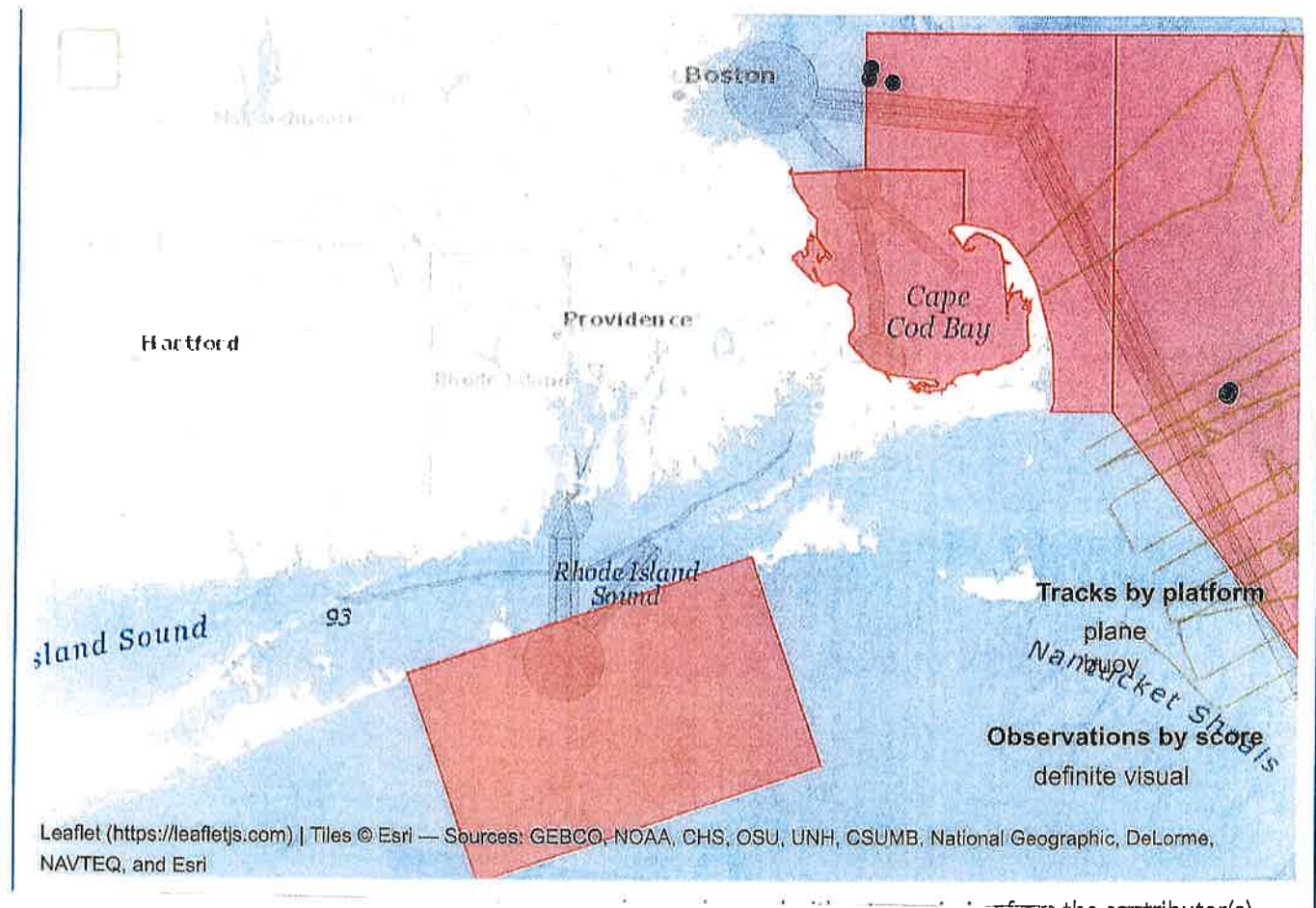
Choose platform(s):

Slocum Glider Plane Vessel RPAS Buoy
Opportunistic

Choose species:

Right whale





Data Colors Layers

Choose date(s):

- ☐ Specific date
- ☒ Date range
- ☐ Range among years

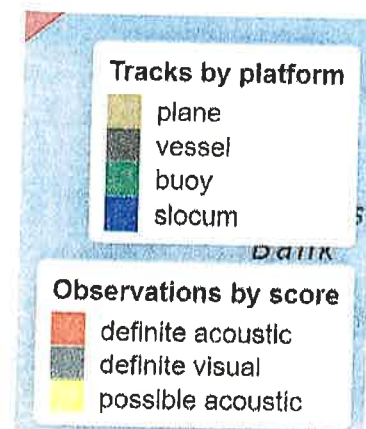
2018-05-16 to 2018-05-30

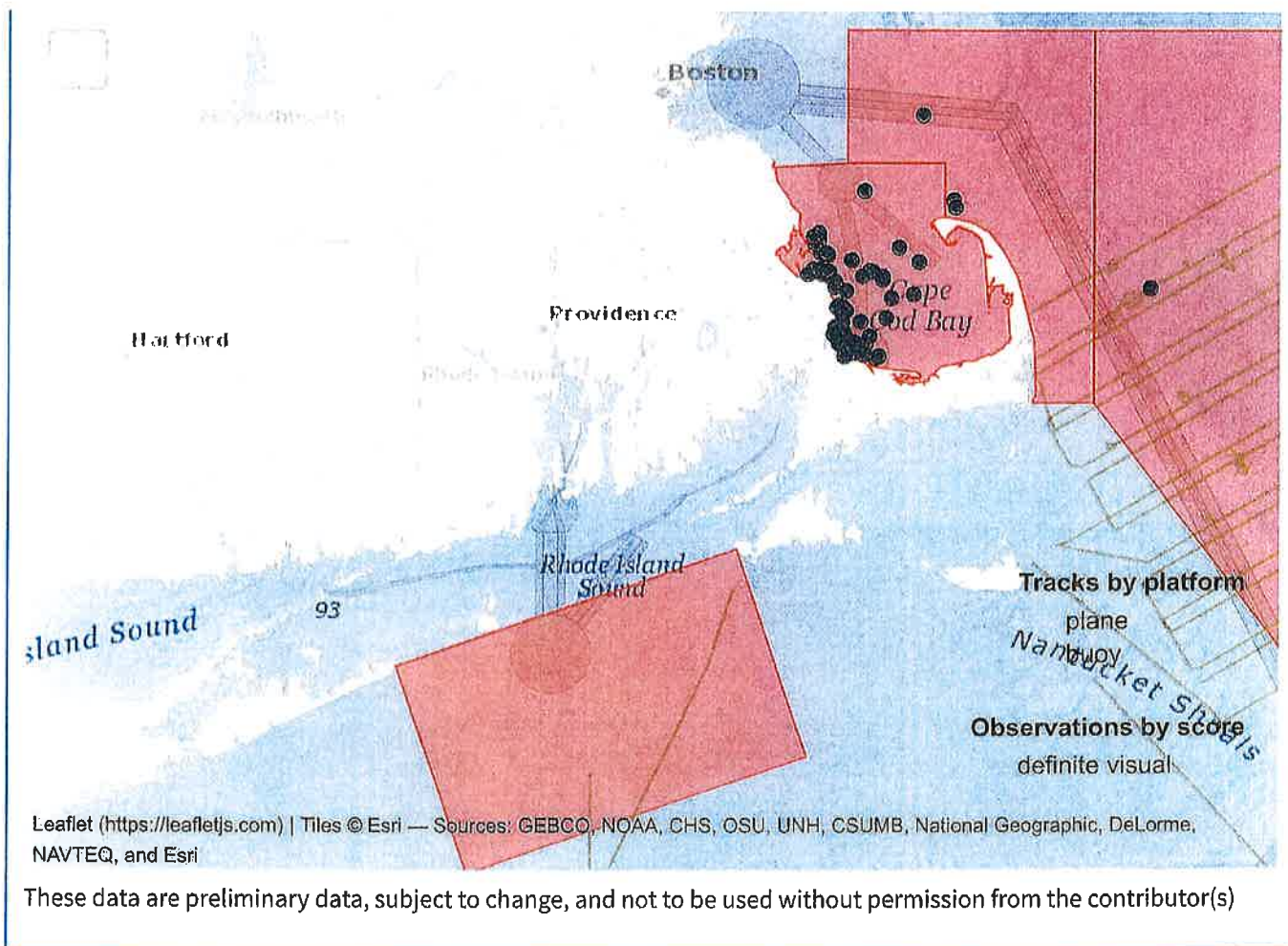
Choose platform(s):

Slocum Glider Plane Vessel RPAS Buoy
Opportunistic

Choose species:

Right whale





Data Colors Layers

Choose date(s):

- ☐ Specific date
- ☒ Date range
- ☐ Range among years

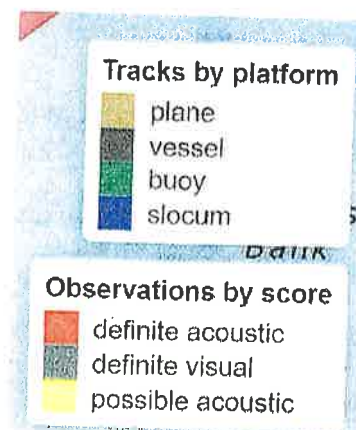
2019-05-01 to 2019-05-15

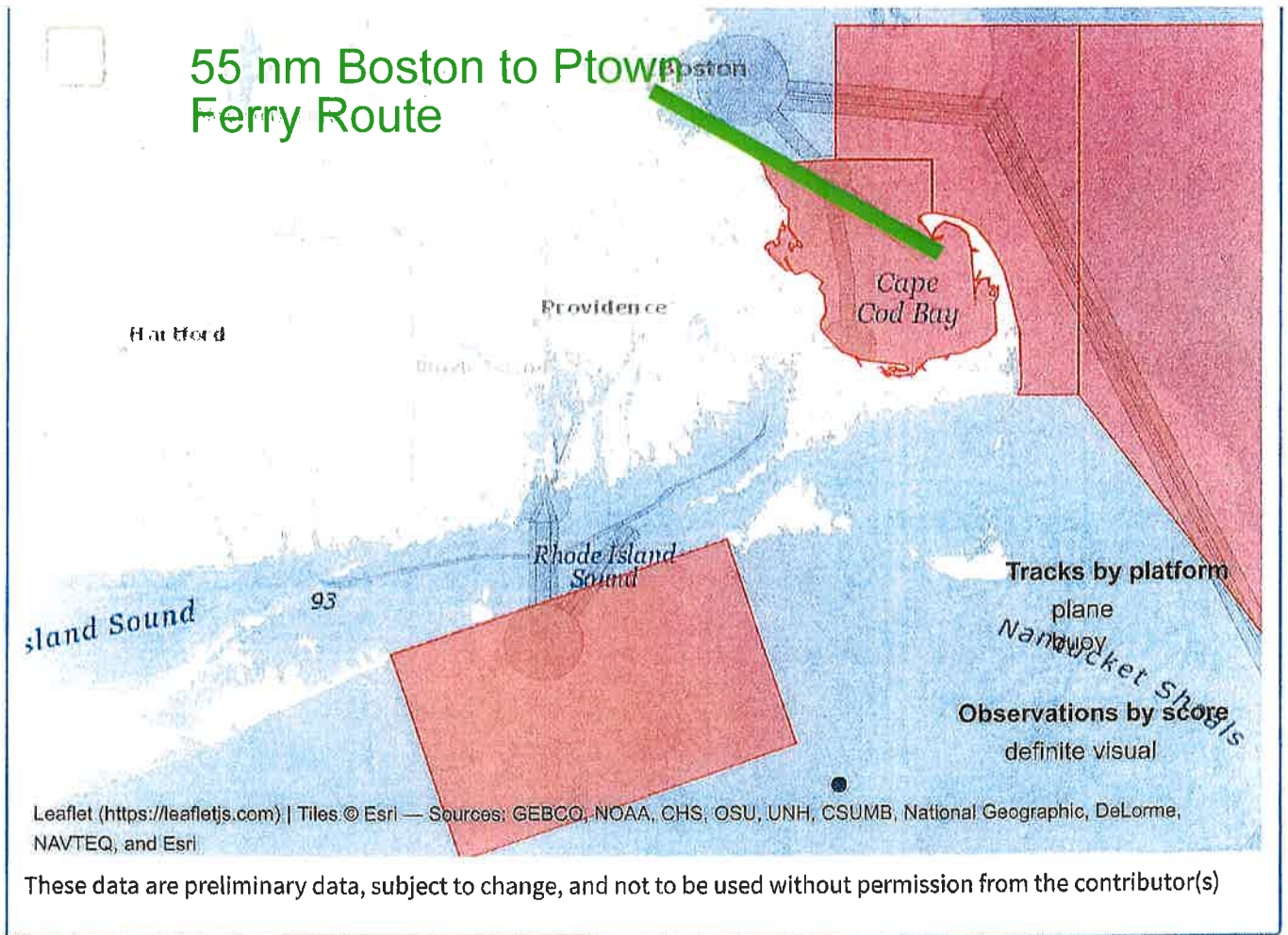
Choose platform(s):

Slocum Glider · Plane Vessel RPAS Buoy
Opportunistic

Choose species:

Right whale





Data Colors Layers

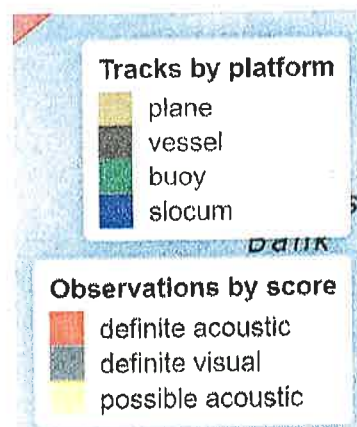
Choose date(s):

- ☐ Specific date
- ☒ Date range
- ☐ Range among years

2019-05-16 to 2019-05-30

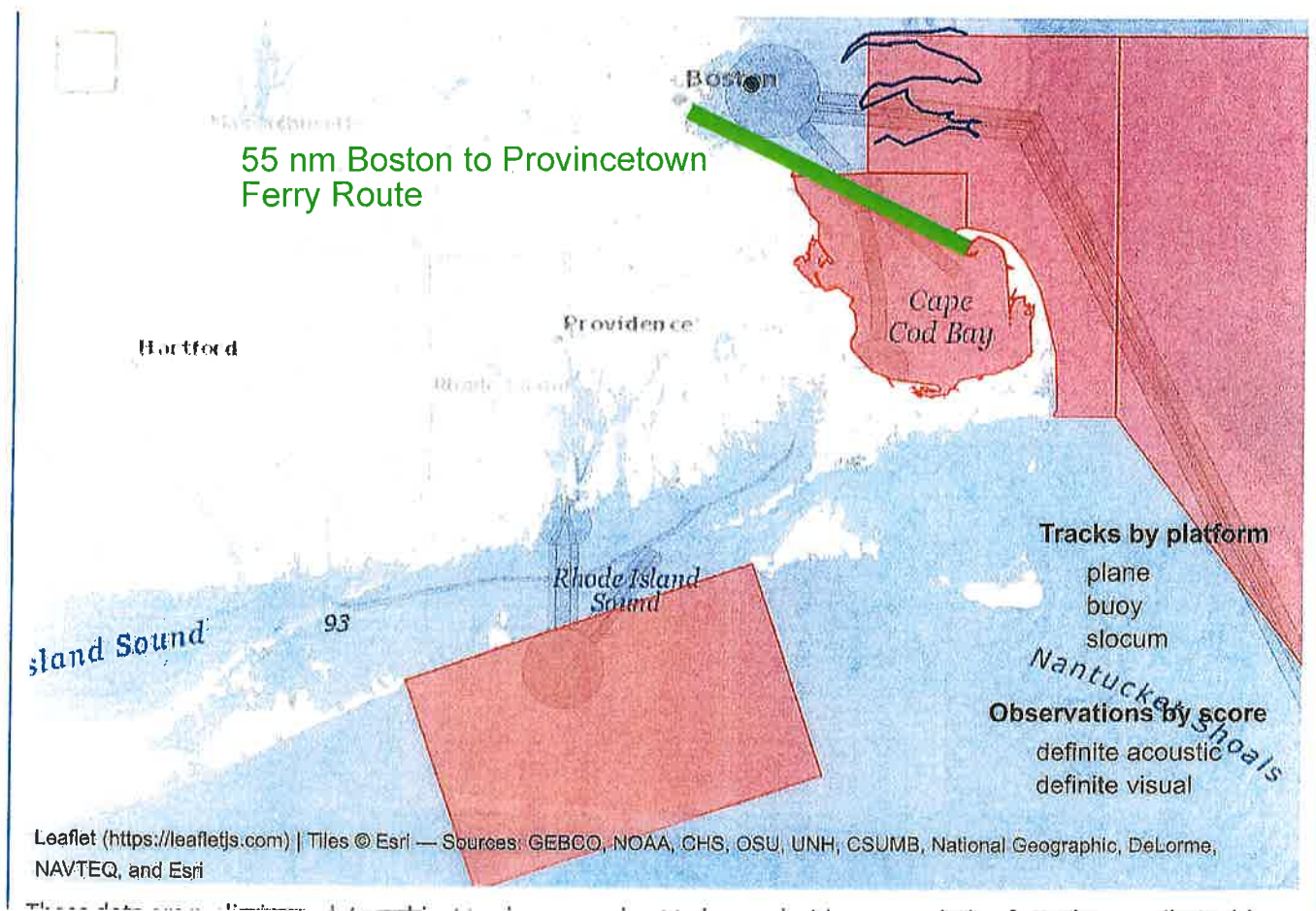
Choose platform(s):

Slocum Glider Plane Vessel RPAS Buoy
Opportunistic



Choose species:

Right whale



Data Colors Layers

Choose date(s):

- ☐ Specific date
- ☒ Date range
- ☐ Range among years

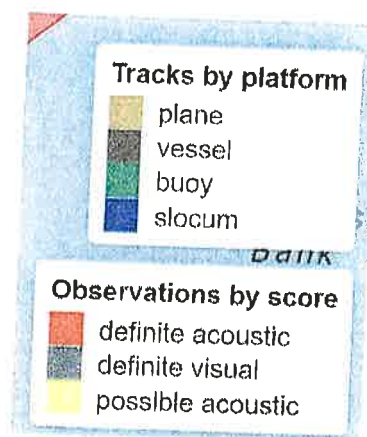
2020-05-01 to 2020-05-30

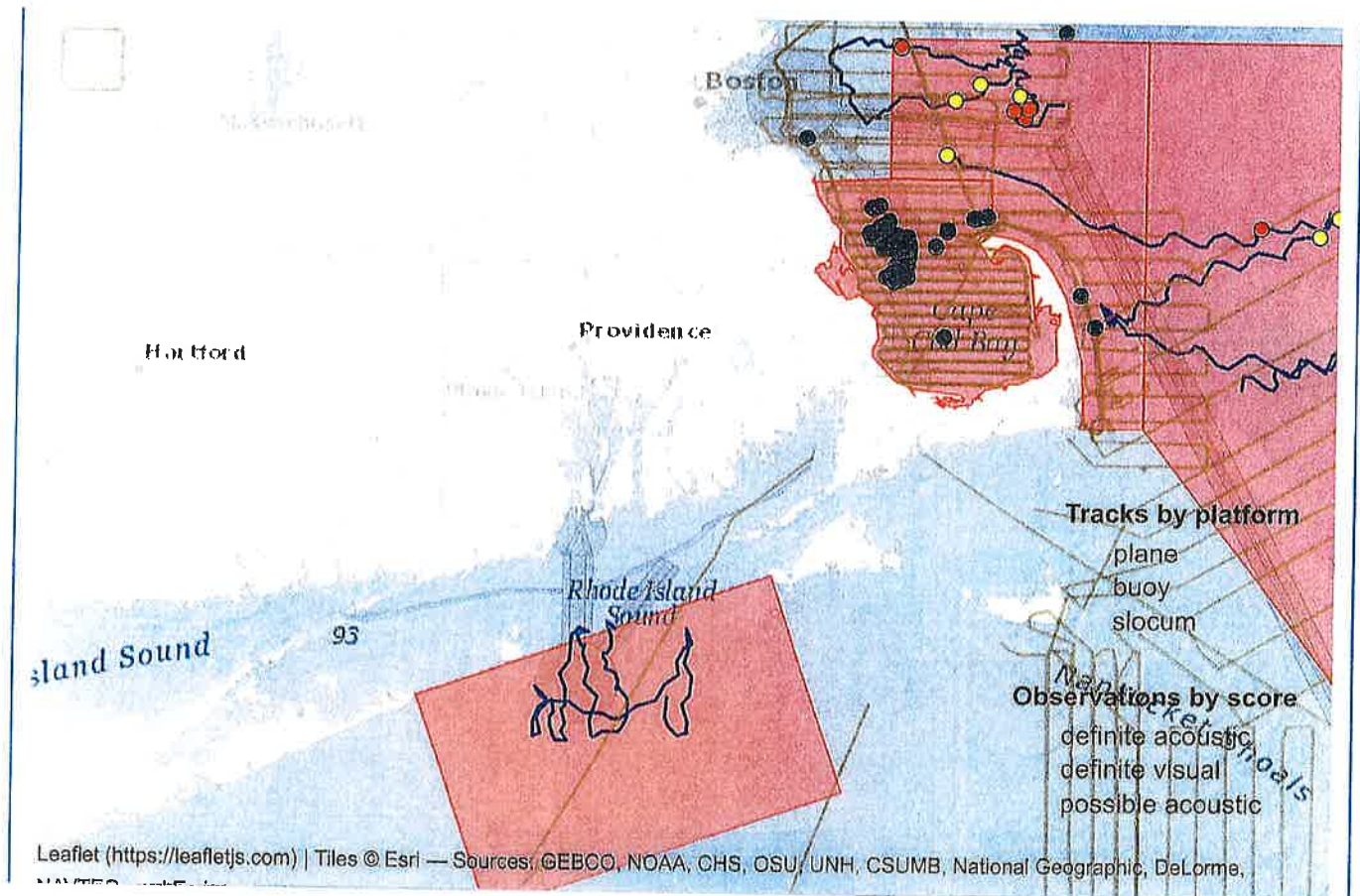
Choose platform(s):

Slocum Glider Plane Vessel RPAS Buoy
Opportunistic

Choose species:

Right whale





Data Colors Layers

Choose date(s):

- ☐ Specific date
- ☒ Date range
- ☐ Range among years

2021-05-01 to 2021-05-15

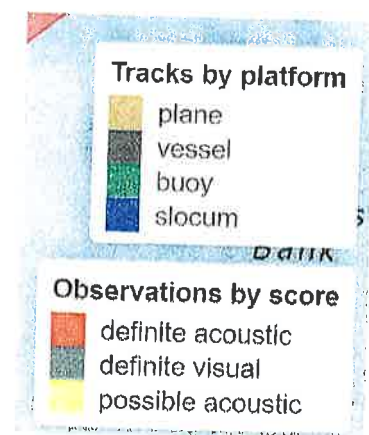
Choose platform(s):

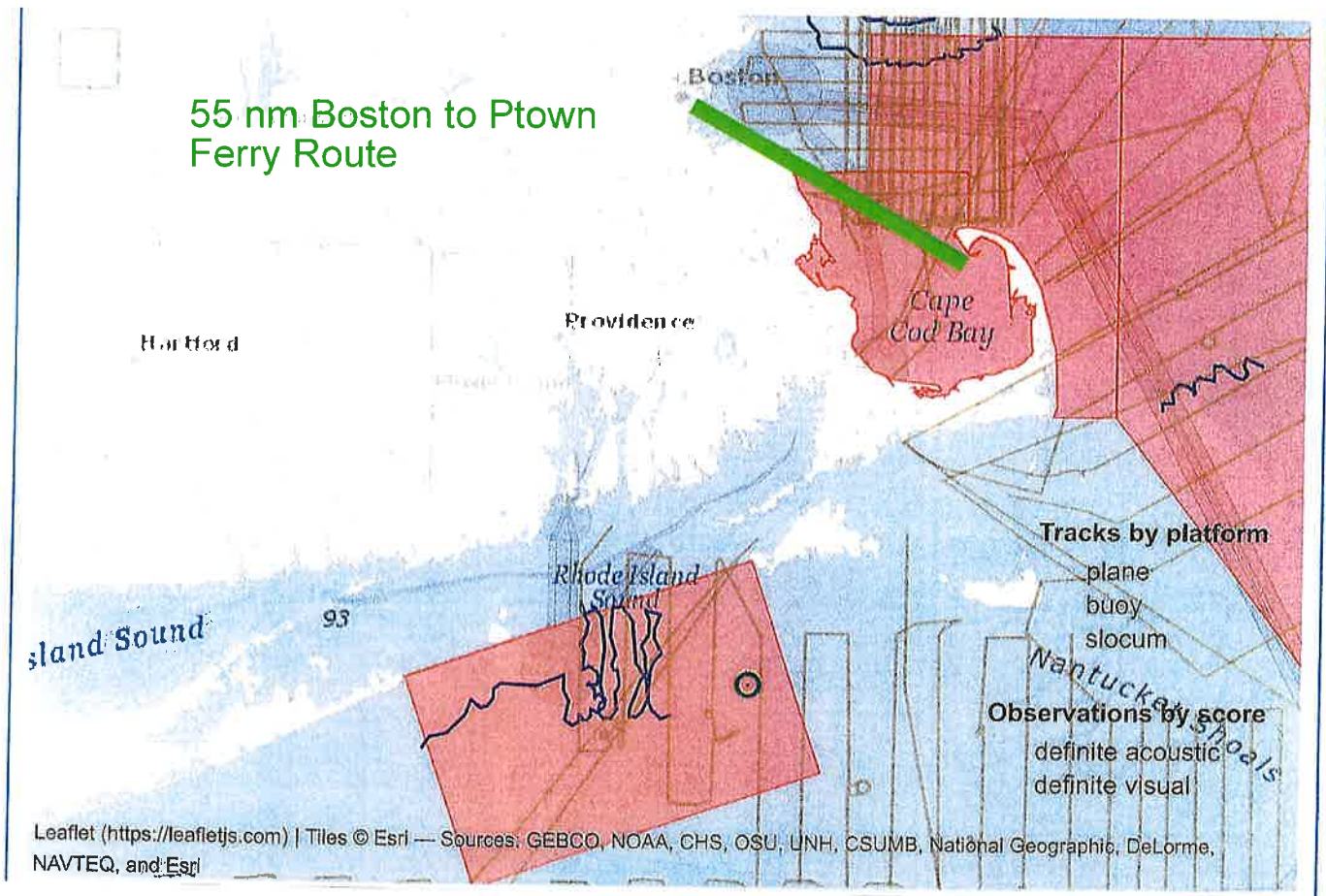
Slocum Glider Plane Vessel RPAS Buoy
Opportunistic

Choose species:

Right whale

Choose data source(s):





Data Colors Layers

Choose date(s):

- ☐ Specific date
- ☒ Date range
- ☐ Range among years

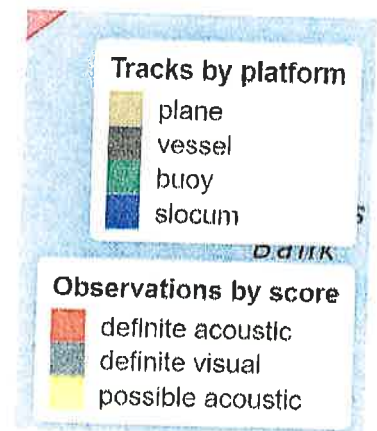
2021-05-15 to 2021-05-30

Choose platform(s):

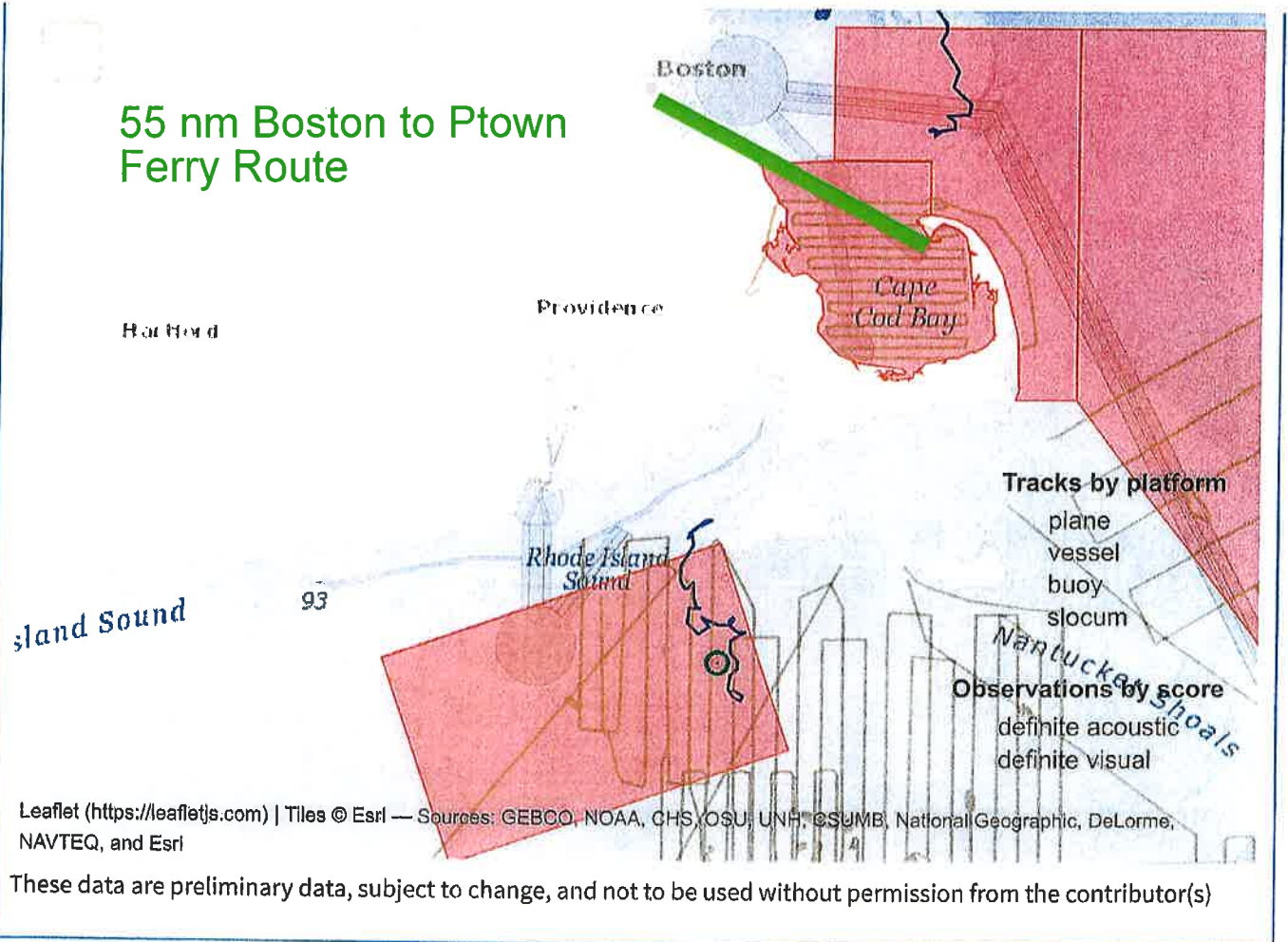
Slocum Glider Plane Vessel RPAS Buoy
Opportunistic

Choose species:

Right whale



55 nm Boston to Ptown Ferry Route



Data Colors Layers

Choose date(s):

- ☐ Specific date
- ☒ Date range
- ☐ Range among years

2022-05-15 to 2022-05-30

Choose platform(s):

Slocum Glider Plane Vessel RPAS Buoy
Opportunistic

Choose species:

Right whale

Tracks by platform

plane
vessel
buoy
slocum

Observations by score

definite acoustic
definite visual
possible acoustic

Data Colors Layers

Choose date(s):

- ☐ Specific date
- ☒ Date range
- ☐ Range among years

2022-05-01 to 2022-05-15

Choose platform(s):

Slocum Glider Plane Vessel
RPAS Buoy Opportunistic

Choose species:

Right whale

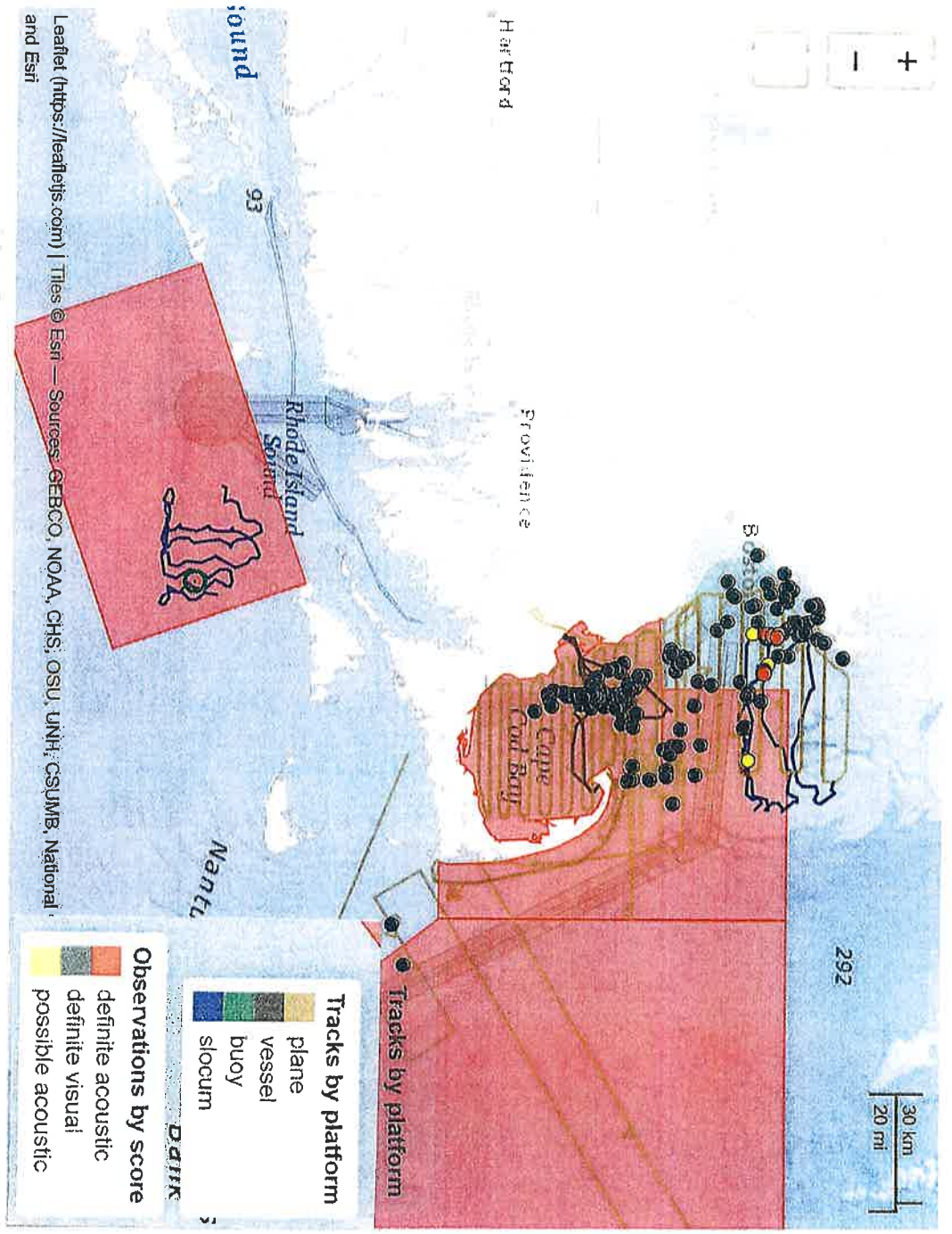
Choose data source(s):

NARWC WhaleMap
WhaleInsight RWSAS

Choose data layer(s):

- ☒ Tracks
- ☒ Possible detections/sightings
- ☒ Definite detections/sightings

Map



WhaleMap

More information

Data Colors Layers

Choose date(s):

- ☐ Specific date
- ☒ Date range
- ☐ Range among years

2022-07-01 to 2022-09-30

Choose platform(s):

Slocum Glider Plane Vessel RPAS Buoy
Opportunistic

Choose platform name(s):

All

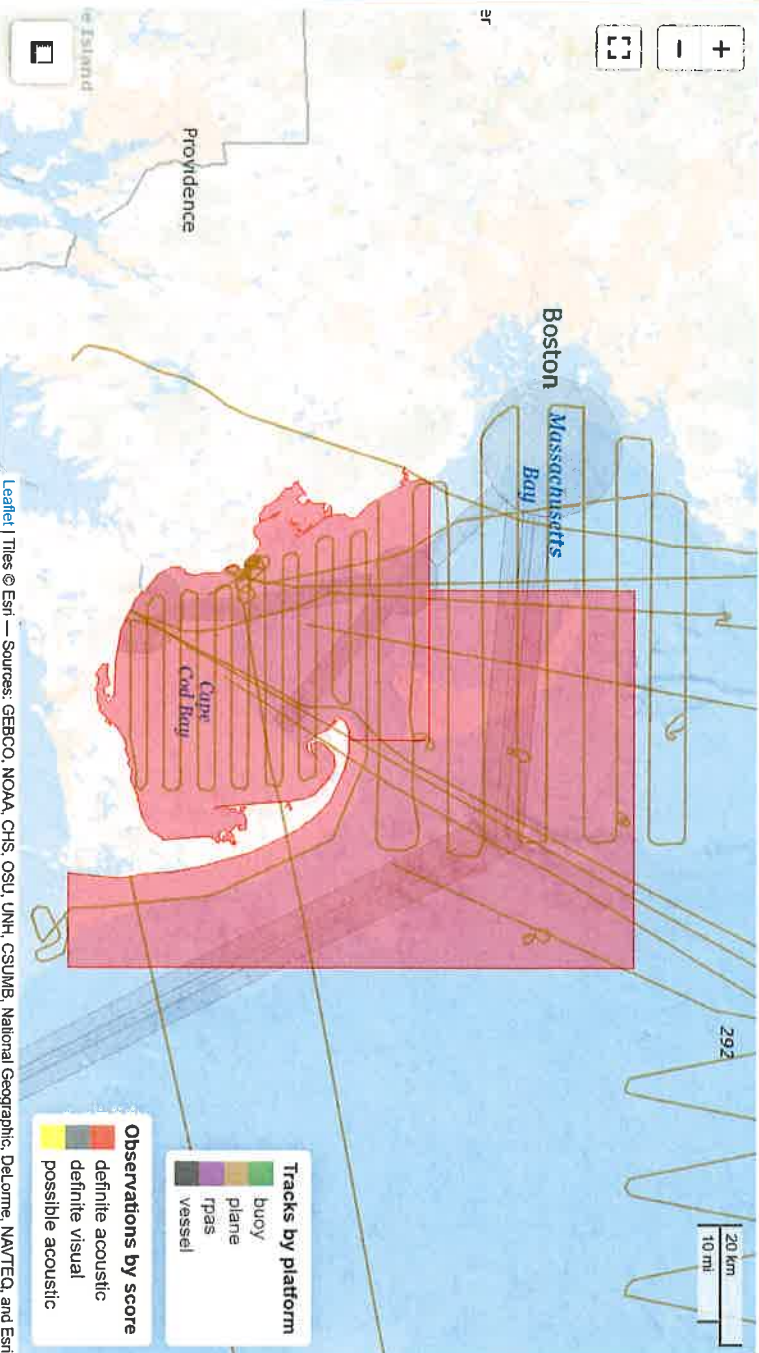
Choose species:

Right whale

Go!

WhaleInsight RMSAS

Map



WhaleMap

More Information

Data Colors Layers

Choose date(s):

- ☐ Specific date
- ☒ Date range
- ☐ Range among years

2023-07-01 to 2023-09-30

Choose platform(s):

Slocum Glider Plane Vessel RPAS Buoy
Opportunistic

Choose platform name(s):

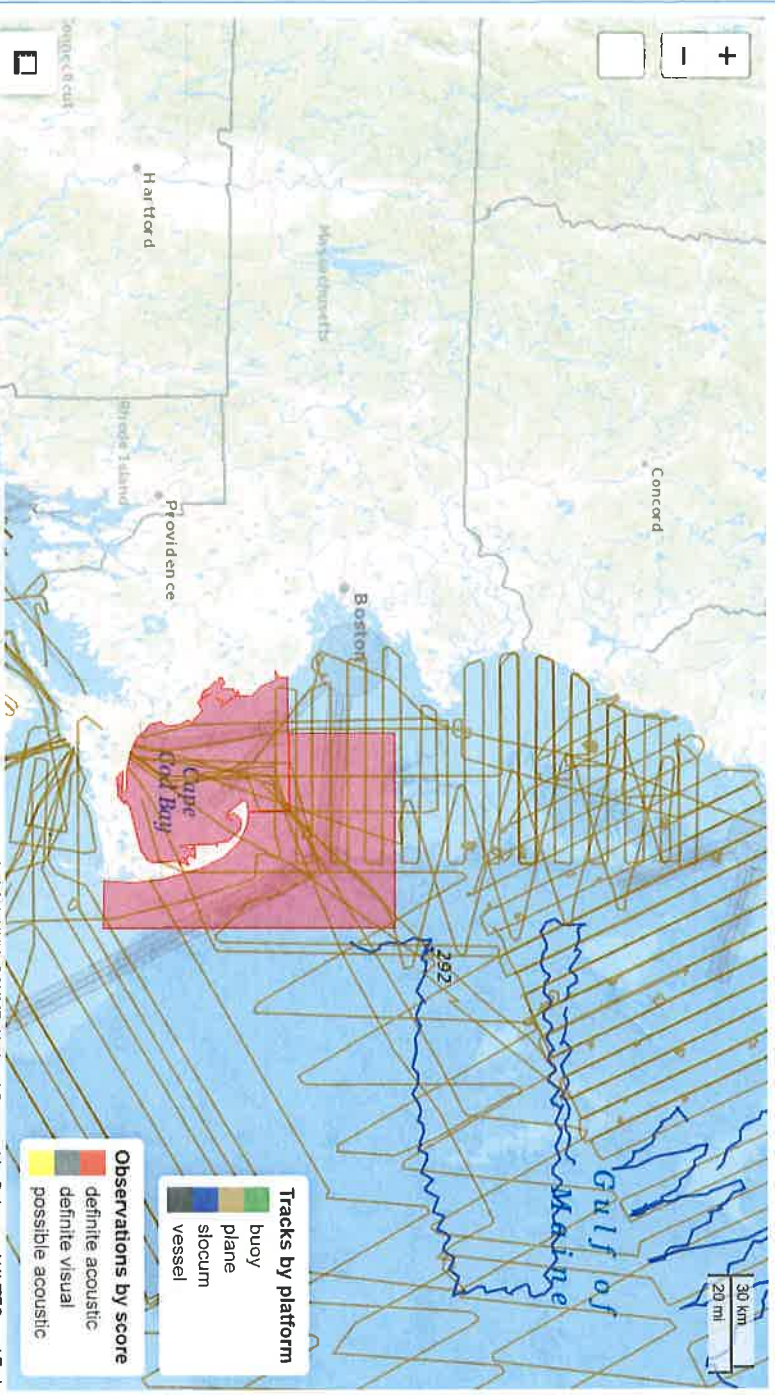
All

Choose species:

Right whale

Go!

Map



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WhaleMap

More Information

Data Colors Layers

Choose date(s):

- ☐ Specific date
- ☒ Date range
- ☐ Range among years

2023-07-01 to 2023-09-30

Choose platform(s):

Slocum Glider Plane Vessel RPPAS Buoy
Opportunistic

Choose platform name(s):

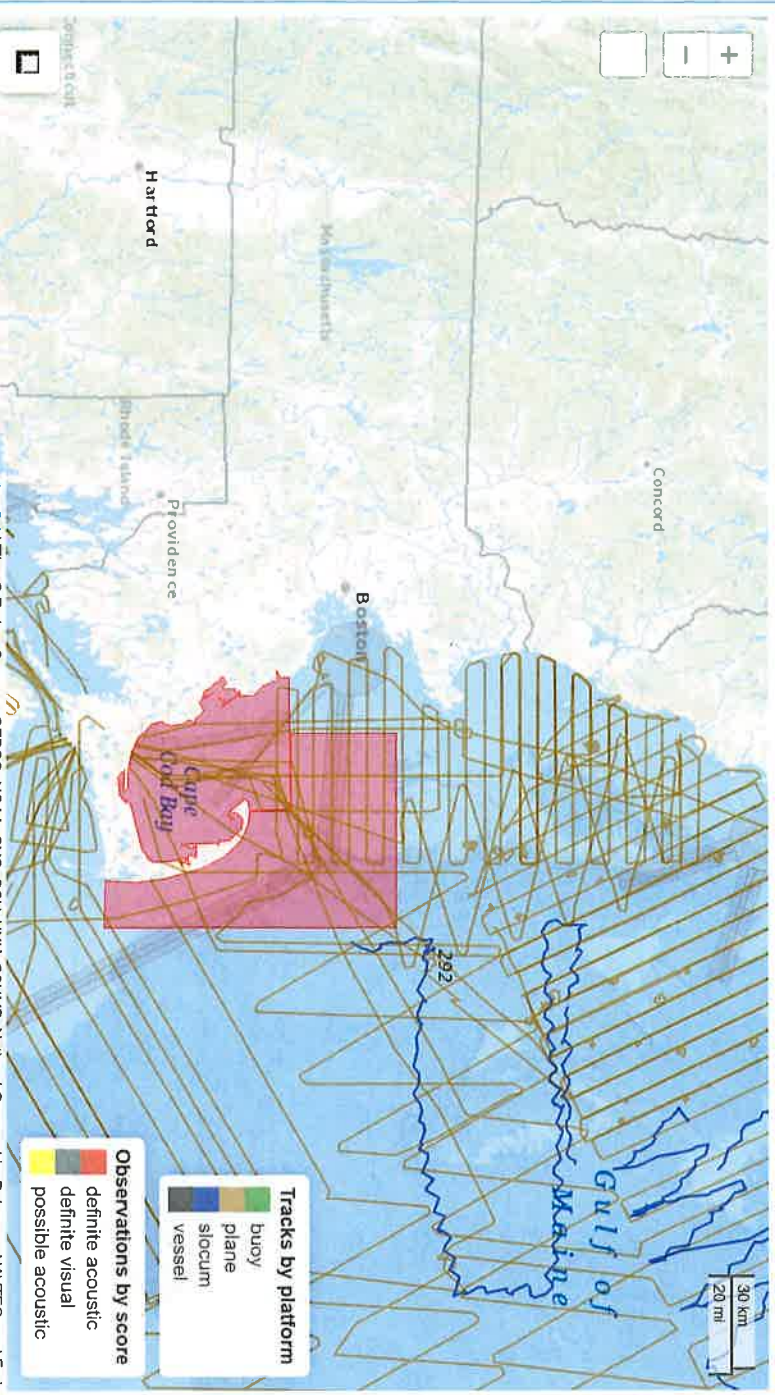
All

Choose species:

Right whale

Go!

Map



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WhaleMap

More information

Data Colors Layers

Choose date(s):

- ☐ Specific date
- ☒ Date range
- ☐ Range among years

2023-04-29 to 2023-05-15

Choose platform(s):

Slocum Glider Plane Vessel RPAS Buoy
Opportunistic

Choose platform name(s):

All

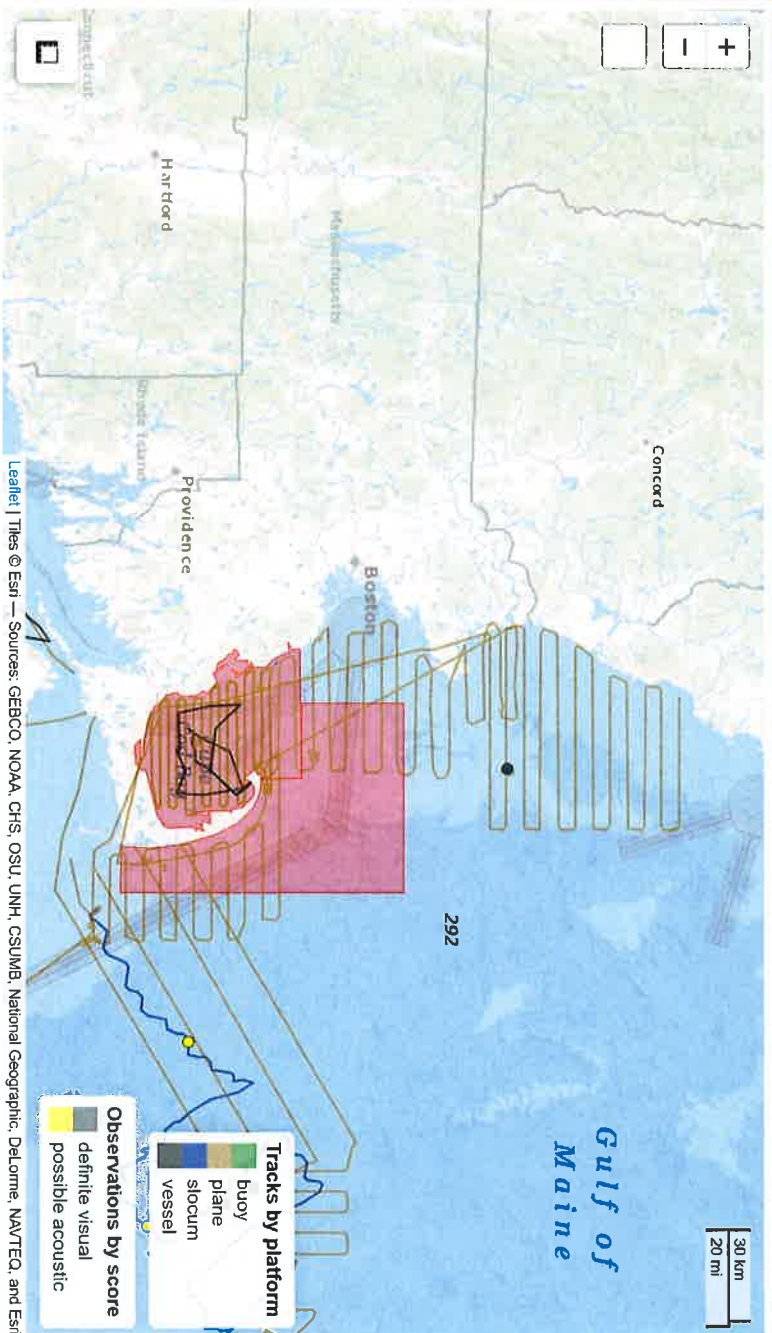
Choose species:

Right whale

Go!

WhaleMap
WhaleInsight RMSAS

Map



These data are preliminary data, subject to change, and not to be used without permission from the contributor(s)

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36°F
Light rain/snow

Search



11:36 AM
4/4/2024