



Block Island Marine Program 2020 Field Season



Great Salt Pond

Beach Seine Survey



Multi-Gear Assessment



Bay Scallop Survey



6 projects

Salt Marsh Monitoring



Water Quality Monitoring



Horseshoe Crab Research



60 seine sets





45 juvenile finfish species
30,813 total individuals
captured in seine sets



**215 juvenile winter
flounder documented in
seine survey**



132 fish trap hauls



13 different species
captured in fish traps

694 fishes

1,221 invertebrates



**48 conger
eels caught
in fish
traps**

132 eel pot hauls





26 different species
captured in eel pots
1,993 fishes
2,286 invertebrates



107 American eels caught in pots

**219
bay
scallops
measured**



24 vegetation plots monitored



4 bird surveys conducted



A circular frame containing a photograph of two shorebirds, likely plovers, resting on a sandy beach. The birds have dark heads, white chests, and reddish-brown wings. They are facing right. The background shows a blurred beach and ocean. Overlaid on the image is the text "36 shorebird species observed" in a white, bold, serif font with a black outline.

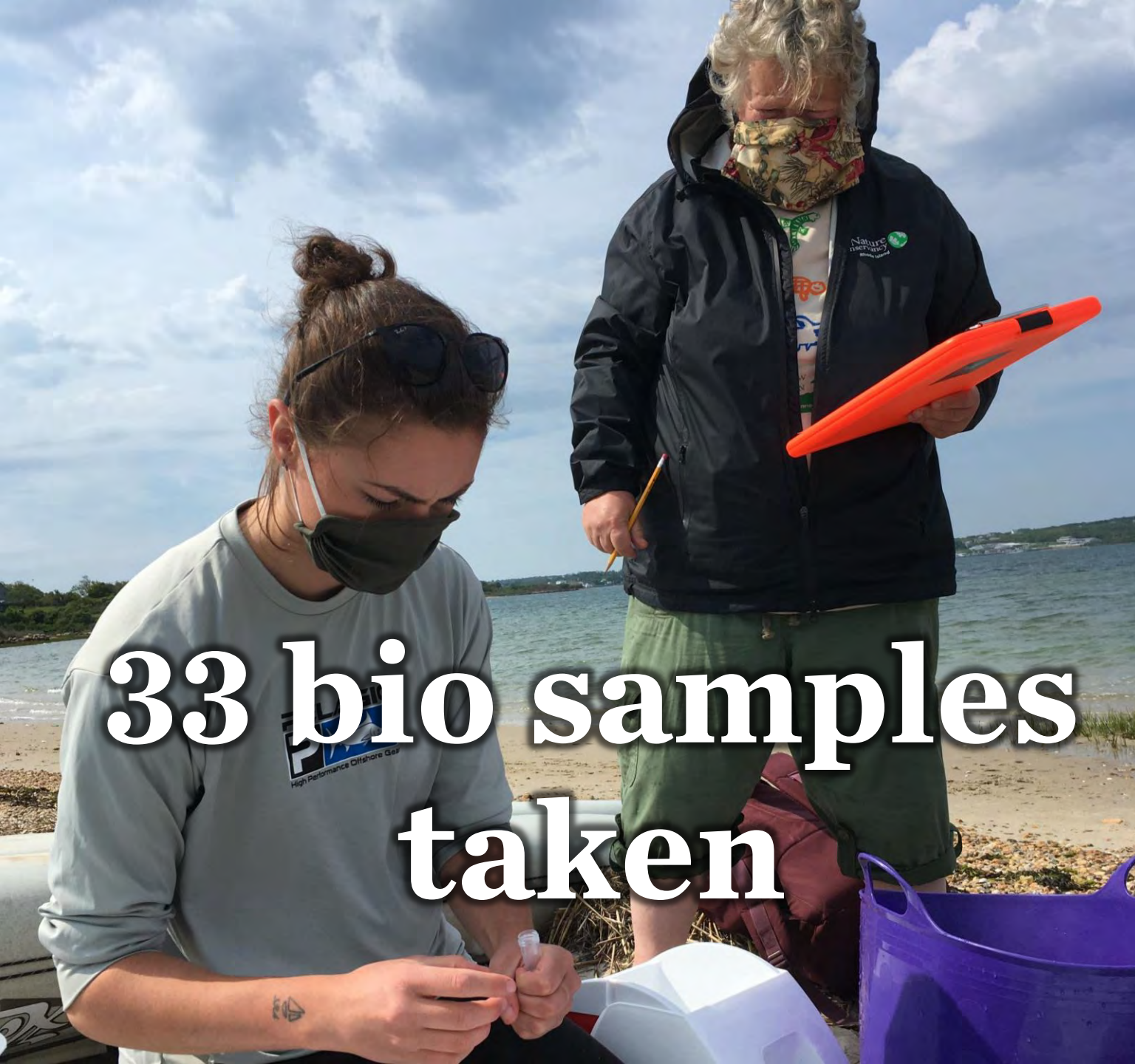
**36 shorebird
species observed**



**1,041 point-in-time data taken
for water quality monitoring**


29 horseshoe crabs tagged





**33 bio samples
taken**



A person wearing a blue hooded jacket and a purple face mask with a logo is standing on a boat. The boat has a red and white flag on the right side. The background shows a body of water and a cloudy sky. The text "1 seasonal assistant (thank you, Tadhg!)" is overlaid on the bottom half of the image.

**1 seasonal assistant
(thank you, Tadhg!)**

Time Series Outcomes

