Urban American Oystercatchers

Long Beach Island, NY

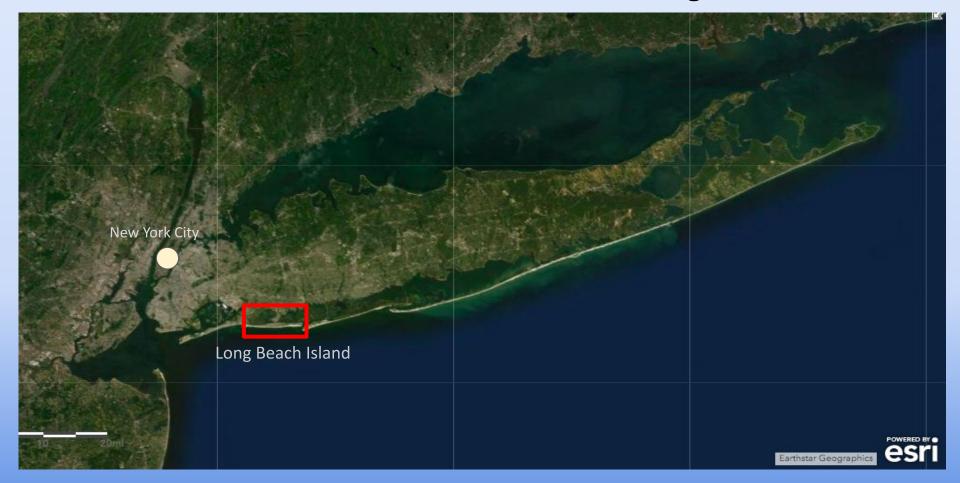
Town of Hempstead

Department of Conservation and Waterways

Amber Krauss, Kate Robb



Our Site - Point Lookout and Lido Beach, Long Beach Island





2020 Season

~50 nesting pairs

43 fledges

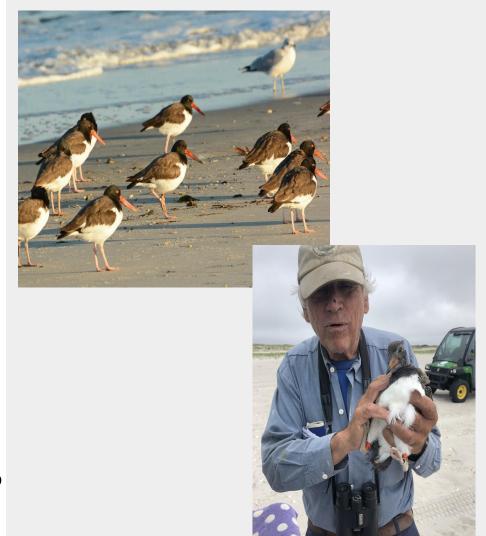
Productivity ~0.86

Banding Efforts

- 49 AMOY banded
- 14 ASY
- 35 L-U

All time

- 396 bands since 1990
- 233 auxiliary bands since 2015



2020 Obstacles

- Limited staff at the beginning of nesting season
- Targeting predator species
 - Many nests lost and abandoned
- Lack of beach cleanups and community outreach
- Beaches more crowded than ever









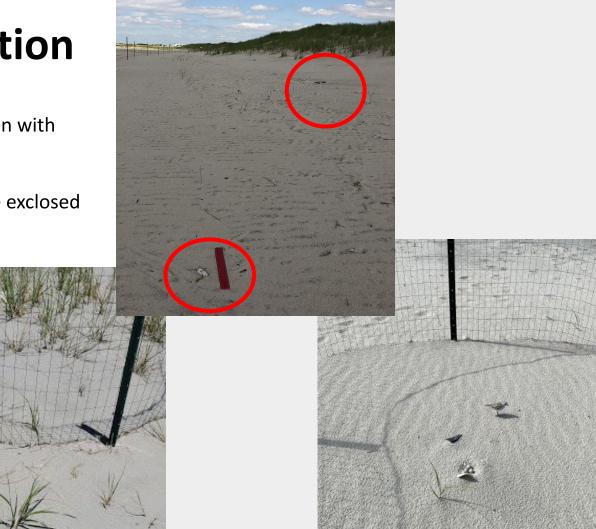


Habitat Competition

 We have documented PIPL nest abandonments due to competition with AMOY

PIPL nests often destroyed before exclosed

 AMOY adult killing a PIPL chick, documented in 2018







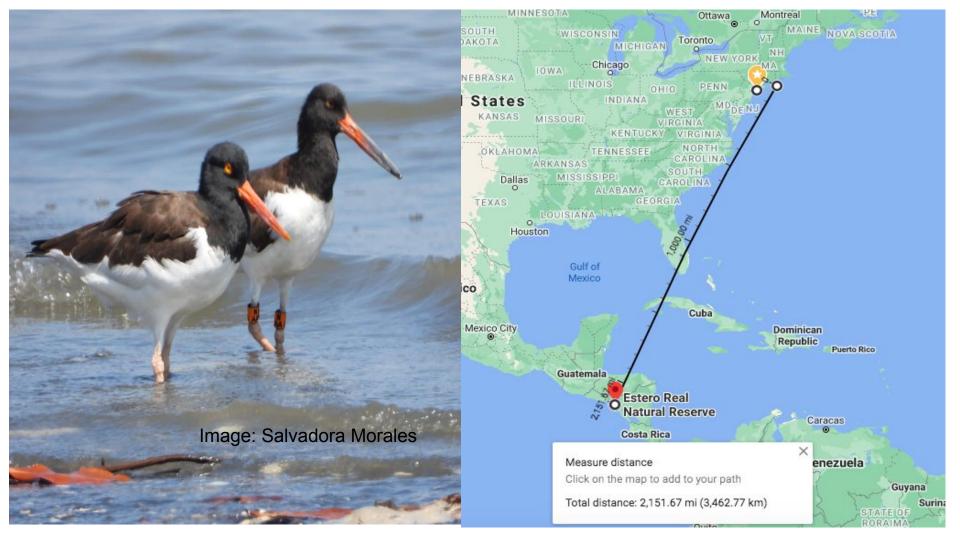




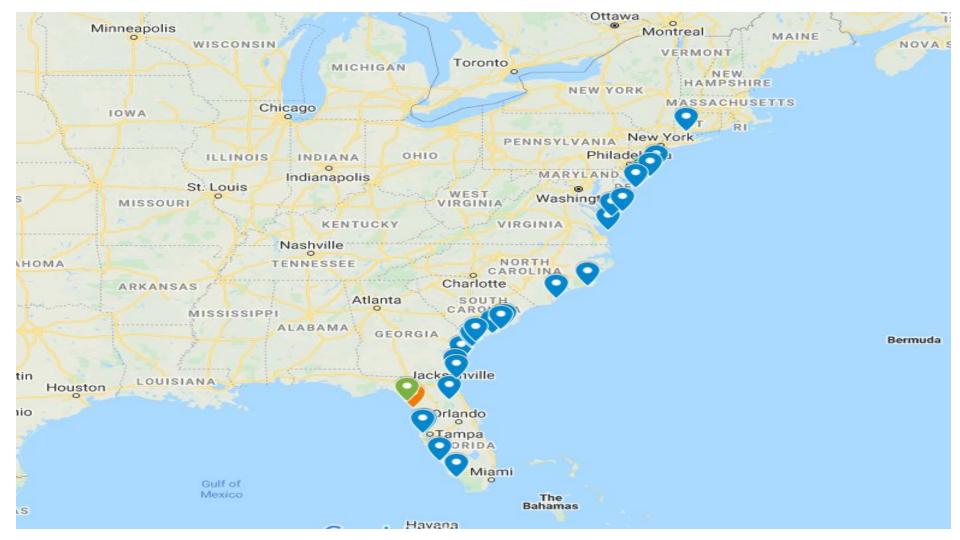




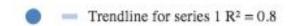


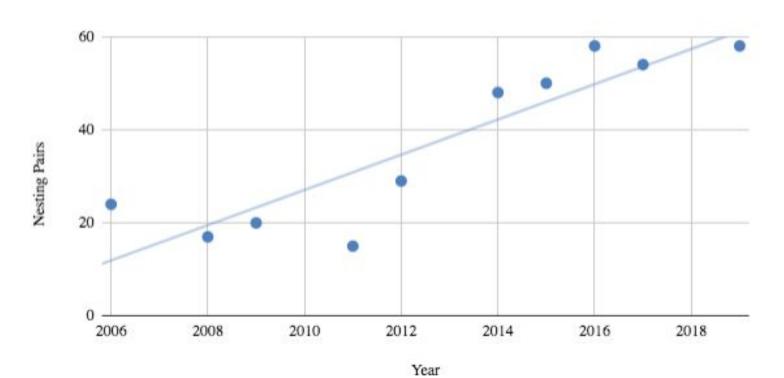






AMOY Nesting Pairs





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NestStory represents the most transformative change in data collection and management for us.

Not only is field monitoring considerably more efficient and easier with it, but everything, including mapping, band resight, and abundance/productivity data is wonderfully integrated on one platform both in a real time context and for long-term data management."



Todd Pover

Senior Wildlife Biologist Conserve Wildlife Foundation of New Jersey

Neststory.org

Email help@neststory.org

"We are just sitting around waiting to get them setup." - Jim Verhagen

Thank you!



Contact Information

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