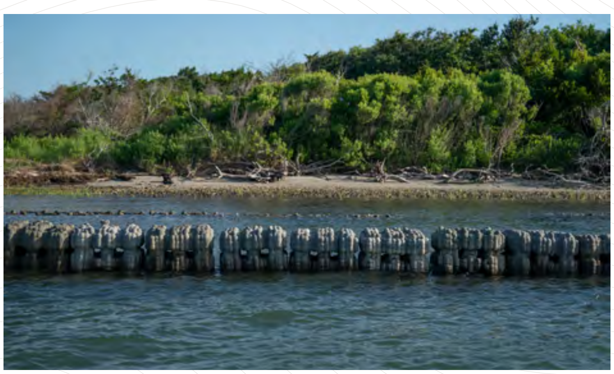
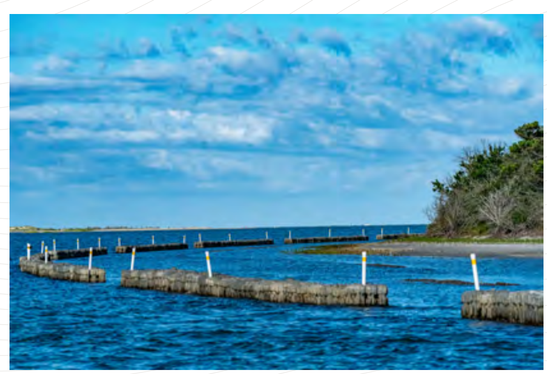
# Carrot Island

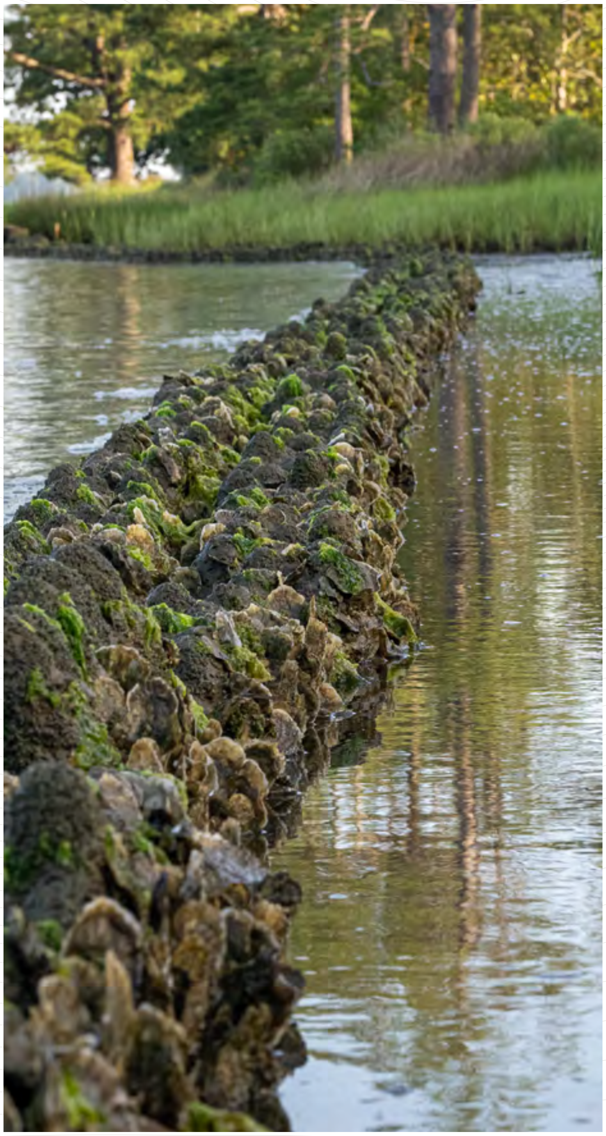
Natrx and its partners installed a 2,000-foot living shoreline at Carrot Island, part of the Rachel Carson Estuarine Reserve. The easternmost shores of the island, which helps protect historic Beaufort, North Carolina, had endured substantial erosion damage, necessitating swift action to safeguard its integrity and fortify the island while still preserving its vital natural habitats and delicate marine ecosystems.





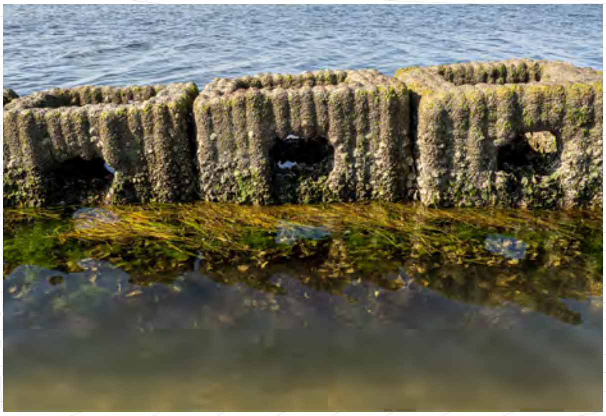
# East River

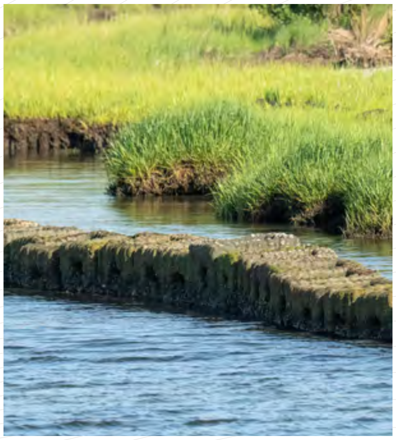
Natrx addressed significant erosion issues on a residential peninsula property with ExoForm™ structures. Natrx worked with a local contractor to plan and produce a modular ExoForm design that was safe, efficient, and low impact to install. Installation of ExoForms was completed within one week.

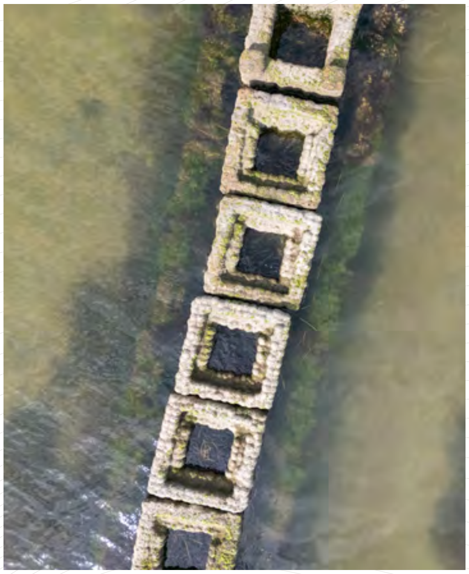


# Hog Island

A nature-based wetland protection and habitat restoration solution using Natrx ExoForms™ along Hog Island in Gloucester County, Virginia, an area which has historically experienced severe erosion. The National Oceanic & Atmospheric Administration identifies Hog Island as a top priority for Federal Chesapeake Bay habitat restoration activities.



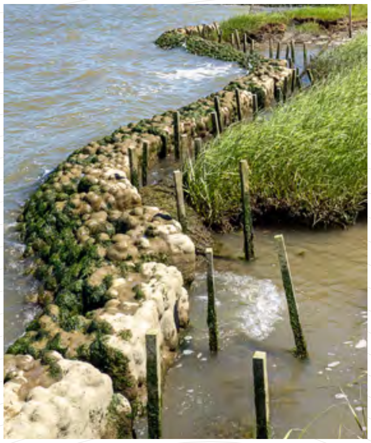


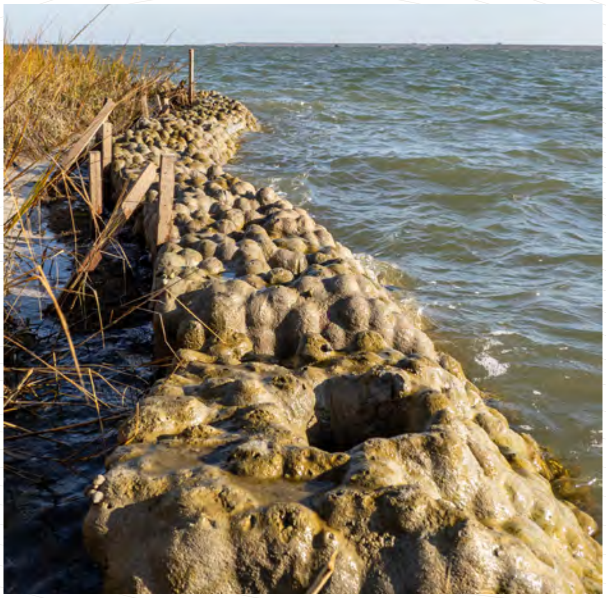



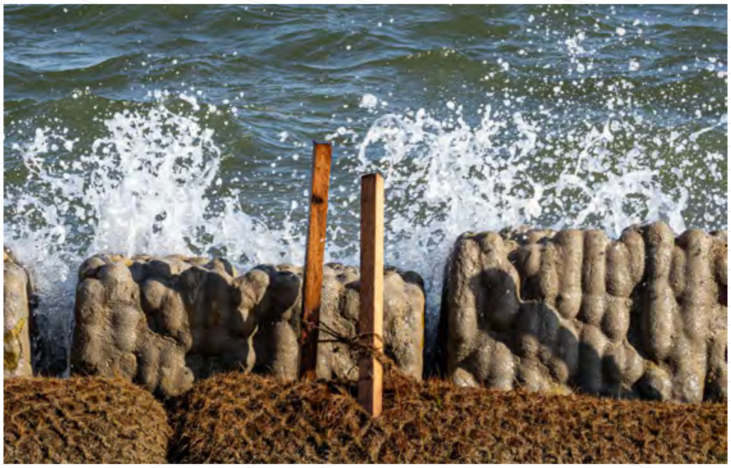


# Hoffler Creek

Natrx worked with the James River Association to design a living shoreline solution for a property facing severe damage and erosion due to heavy storms in the area. The wave energy at this site was higher than most living shoreline solutions could withstand but Natrx ExoForms™ were utilized to effectively stabilize the site and maintain a natural aesthetic appearance.






# Wave Slope

The Wave Slope is a triangular, sloped-edge ExoForm™ designed for shorelines exposed to moderate to high wave energy. Its angled shape helps break up and absorb wave force while also supporting sediment capture and habitat growth. Wave Slopes are quick to install, require less material than rock, and maintain a natural look that blends into the surrounding environment.