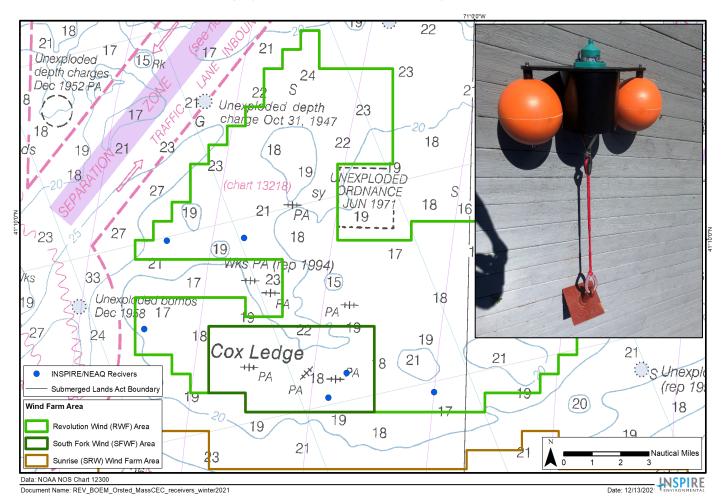
## **Notice to Mariners**

## Acoustic monitoring of fishes in Revolution Wind and South Fork Wind

The New England Aquarium and Inspire Environmental are conducting fisheries monitoring of Atlantic cod and highly migratory species (sharks and tunas) in Revolution Wind and South Fork Wind. Part of this research requires **six** acoustic receivers to be placed on the sea floor in the locations shown on the below chart. To reduce the risk of entangling protected species the receivers have no surface buoys and are connected to a mooring system (pictured below) weighing 75 pounds that extends about 2 meters (~6 feet) off the sea floor.

The receivers are scheduled to be deployed at these location until May 1, 2022.



## For more information on this research, please contact:

Jeff Kneebone, Research Scientist New England Aquarium 603-969-2138; jkneebone@neaq.org



## For more information on Ørsted, please contact:

Chris Sarro MA/RI Fisheries Liaison 857-276-1332 chsar@orsted.com Brian Gervelis, Senior Scientist Inspire Environmental 401-608-2735; Brian@inspireenvironmental.com



Julia Prince CT/NY Fisheries Liaison 857-348-3263 julpr@orsted.com

