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 Town of Chilmark
 401 Middle Road
 Chilmark MA 02535



UNITED STATES DEPARTMENT OF COMMERCE
National Oceanic and Atmospheric Administration
 NATIONAL OCEAN SERVICE
 Office of Coast Survey
 Silver Spring, Maryland 20910-3282

Artificial Reef/Aquaculture Status Report

Based upon the U.S. Army Corps of Engineers, NEW ENGLAND District Artificial Reef/Aquaculture Permit or Public Notice issued to you, NOAA's National Ocean Service (NOS) requires information for our nautical charting effort in the interest of safe navigation. NOS charts artificial reefs and aquaculture sites permitted through the U.S. Army Corps of Engineers at the start of construction in order to provide the mariner with up-to-date information on these significant obstructions. A digital version of this form can be found on our website at the following location: <https://nauticalcharts.noaa.gov/customer-service/docs/Artificial-Reef-Aquaculture.pdf>

Permit/Public Notice #: NAE-2009-349
 Nautical Chart(s): 13233,13230,13229,13218

Date Issued: 9/25/2009
 Waterway: VINEYARD SOUND, MARTHA'S VINE-

Summary of the deployment activities authorized under the USACE Permit or Public Notice:

INSTALLATION OF LONGLINE AS A PILOT MUSSEL CULTURE SITE.

Please complete the following checklist (see **Special Instructions** below for more information):

<p>Project Deployment Status:</p> <p><input type="checkbox"/> Artificial Reef Materials Have Been Deployed [1]</p> <p><input type="checkbox"/> Not Started - Expected Start Date: _____</p> <p><input type="checkbox"/> Canceled, No Activity</p>	<p>Project Deployment Information:</p> <p>Date of First Deployment: [1] _____</p> <p>Permitted Minimum Clearance: [2, 3, 4] _____</p> <p>Was there any deviation from the permitted plan? [4, 5] Yes No Unknown</p>
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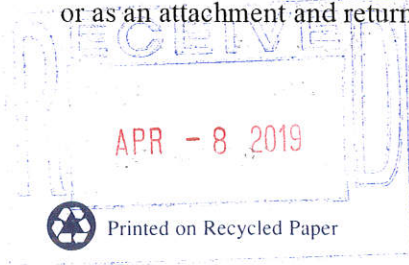
Special Instructions:

- [1] **If construction has commenced** please provide any other relevant information (deployment diagrams, modified as-built drawings, USACE Post-Deployment Notifications, etc.).
- [2] **Permitted Minimum Clearance**, include tidal datum in MLW (Mean Low Water) or MLLW (Mean Lower Low Water)
- [3] Please provide a digital or paper copy of the most recent Army Corps of Engineers permit or permit modification; affix any modifications and as-built drawings that include control points (latitude/longitude or state plane coordinates) along with horizontal datum information in NAD83 or NAD27. NOTE: If any future deployments occur outside of the permitted boundary, or the deployments are shoaler than the permitted clearance, it is critical that we are notified promptly. The notification must include documentation indicating the deployment positions (latitude/longitude in NAD83) and the clearances of deployment positions in feet (include tidal datum in MLW or MLLW).
- [4] **If there was any deviation from the permitted plan**, please provide a copy of the the most recent Permit Modification.
- [5] Digital data is preferred for all submissions (.PDF files, GIS, etc.), but hard copies are acceptable if no alternative is available.

Please provide an e-mail address and a phone number where you may be reached during normal business hours.

Name and Title: _____
 Email Address: _____ Phone (with area code): _____

Thank you for your assistance. If you have any questions regarding this inquiry, please call the **Nautical Data Branch** at 240-847-8102 or email ocs.ndb@noaa.gov. Please include any additional information in the body of the submission email or as an attachment and return this form to either of the following addresses below or click the Submit button:



<p>Digital Submissions:</p> <p>ocs.ndb@noaa.gov Subject: Permit #</p> <p style="text-align: center;">NAE-2009-349</p>	<p>Traditional Mail:</p> <p>Department of Commerce, NOAA Nautical Data Branch, N/CS26 1315 East-West Highway Silver Spring, MD 20910 - 3282</p>
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