



**US Army Corps
of Engineers®**
New York District

Mattituck Harbor, NY

**Federal Navigation Channel
Maintenance of Infrastructure and Stewardship**

FACT SHEET

AUG/SEP 2012

DESCRIPTION: No maintenance dredging funds were received in FY2012. WRDA Section 111 coordination continues for the Planning Reformulation Study underway.

AUTHORIZATION/PROJECT DESCRIPTION: Mattituck Inlet is located on the Long Island Sound in the town of Southold, NY. The existing federal navigation project provides for a channel, 7 ft deep, from the Long Island Sound to the Village of Mattituck in the Town of Southold, 100 ft wide at the entrance and 80 ft wide thereafter. There are two riprap jetties at the entrance. The east Jetty was completed in 1906 with a length of 775 feet. The west jetty was completed in 1938. The original dredging was completed in 1914.

FUNDING: No funding was received in FY12 for this low use shallow draft project. Funds remaining from prior fiscal years will be used to continue environmental coordination, including with the team advancing the study for the widening/deepening of the inlet as part of the plan reformulation initiative under Section 111 WRDA.

STATUS: Maintenance dredging was last performed by Gibson and Cushman LLC in March of Fiscal Year 2004. Removal of 13, 785 cubic yards of sediment was performed with placement at the adjacent beach east of the east jetty (Baillie's Beach). Previous maintenance dredging was completed in 1990, which included the removal of approximately 11,000 CY of sediment, with placement at the nearby beach, east of the east jetty. Repairs to the west jetty, including increasing the height of the last 100 ft section by one foot was completed in June 1996. Currently coordination continues with the team responsible for the Section 111 initiative.

CONTACT: Joe Olha, Project Manager, (917) 790-8404,
<mailto:joseph.olha@usace.army.mil>
U.S. Army Corps of Engineers, New York District
26 Federal Plaza
New York, NY 10278
<http://www.nan.usace.army.mil>
District Area: NY #1