

MEMORANDUM

From: Dewberry

To: New Jersey Department of Environmental Protection

Date: Monday April 1, 2013

RE: Superstorm Sandy: State of New Jersey Waterway Debris Removal Project –
Weekly Website Update: Week Ending Saturday March 30, 2013

Cumulative Statistics

Northern Region:

Total cubic yards recovered: 1,280 cubic yards
Total verified acres of side scan sonar surveys: 2,347 acres
Recovered six abandoned vessels this week

Central Region:

Total cubic yards recovered: 6,288 cubic yards.
Total verified acres of side scan sonar surveys: 4,675 acres
Recovered five abandoned vessels and two cars this week

Southern Region:

Total cubic yards recovered: 1,795 cubic yards
Total verified acres of side scan sonar surveys: 7,004 acres

Total All Regions:

Total cubic yards recovered: 9,363 cubic yards
Total verified acres of side scan sonar surveys: 14,026 acres.

Contractor Activities

Region 1

- Side scan sonar surveys in progress along the coastline near Keyport and Leonardo State Marina, Perth Amboy Marina, Arthur Kill, the Hudson River, and Raritan River Yacht Club.
- Completed all side scan sonar surveys on the Hackensack River.
- Debris recovery in progress in the areas of Sayreville and South Amboy.
- Completed debris recovery in Marina on the Bay and Sandy Hook Marina.
- A total of 6 vessels were recovered this week.

Region 2

- Side scan sonar surveys in progress in Zones 4 and 5; specifically the areas of Lavallette, Ortley, Silver Bay, and Kettle Creek.

- Debris recovery in progress in the areas of Mantoloking, Lavallette, Ortley, Beaver Dam Creek, Bay Head, and Silver Bay.
- One jet ski, five boats, and two cars have been recovered this week.

Region 3

- Side scan sonar surveys in progress in the areas of Great Bay, Absecon Bay, and up to Brigantine Bridge.
- Debris recovery in progress in the areas of Flat Island, High Island, Ham Island, Marshelder Island, and the Maurice River.
- Completed debris recovery in the areas of Story Island, Tuckerton Beach and Thompson Creek.
- Has been working with the USCG, NJ State Police, and Brigantine DPW to identify a temporary offloading site (TOLS) in the Brigantine area.