

## MEMORANDUM

**From:** Dewberry  
**To:** New Jersey Department of Environmental Protection  
**Date:** Wednesday June 12, 2013  
**RE:** Superstorm Sandy: State of New Jersey Waterway Debris Removal Project –  
Weekly Website Update: Week Ending Thursday June 6, 2013

Debris Contractor Statistics				
	Northern	Central	Southern	Totals
C&D (CY) This Week	298	5,179	1,408	6,885
C&D (CY) Total	5,760	43,869	14,380	64,009
Vessels & Vehicles (#) This Week	0	17	6	23
Vessels & Vehicles (#) Total	38	88	16	142

## **Current Contractor Activities**

### **Northern Region**

- In zone 1 sediment removal is expected to continue on the Von Dohln and Edgewater Marinas. Sediment removal expected to begin on Smith Creek this upcoming week. In Zone 2, sediment removal is planning to commence on Shrewsbury as soon as a disposal site is identified.

#### **Estimated Completion Dates of Current Tasks for Northern Region as of 6/6/2013:**

<b>Zone 1</b>	
<b>Activity</b>	<b>Estimated Completion</b>
River and Streams Debris Removal	Mid-June
Marina Debris Removal	Late June
DOT Channel Sediment Removal	Early September
Bay Debris Removal	Early August
Marina Sediment Removal	Mid-September

<b>Zone 2</b>	
<b>Activity</b>	<b>Estimated Completion</b>
DOT Channel Sediment Removal	Early September
Marina Sediment Removal	Mid-November

### **Central Region**

- Target and debris recovery will continue in Zone 3 near Navesink at Black Point Creek, Oceanic Bridge, Upper Navesink River, Monmouth Beach Channel, and Rumson County Club Channel. Debris removal operations on the Shark River to end within the week. Sediment removal is suspended until an accessible disposal location for beach quality sand is permitted by the Army Corp of Engineers and NJDEP.

#### **Estimated Completion Dates of Current Tasks for Central Region as of 6/6/2013:**

<b>Zone 3</b>	
<b>Activity</b>	<b>Estimated Completion</b>
Wetland Debris Removal	Late June
Ocean Side Scan Sonar	Late June
Blocked Storm Water Outfall Sediment Removal	Late June
Bays and Streams Debris Removal	Late June
Floating Debris Removal	Late June
Island Debris Removal	Late July
Ocean Debris Removal	Late July
Coastal Lake Debris Removal	Late July
DOT Channel Sediment Removal	Early October

**Estimated Completion Dates of Current Tasks for Central Region as of 6/6/2013:**  
(continued)

Zone 4	
Activity	Estimated Completion
Ocean Debris Removal	Mid-June
Bay/Lagoon Sediment Removal	Late July
Marina Sediment Removal	Early August

Zone 5	
Activity	Estimated Completion
Ocean Debris Removal	Early June
Bay/Lagoon Sediment Removal	Late September

Zone 6	
Activity	Estimated Completion
Floating Debris Removal	Mid-June
Ocean Side Scan Sonar	Mid-June
Ocean Debris Removal	Mid-June
Hydrographic Survey COMPLETE	Early July
Marina Sediment Removal	Mid-August
Bay/Lagoon Sediment Removal	Late August
DOT Channel Sediment Removal	Late August

Zone 7	
Activity	Estimated Completion
Ocean Side Scan Sonar	Late June
Ocean Debris Removal	Late June
DOT Channel Sediment Removal	Early August

## **Southern Region**

- Target and debris removal will be conducted in Inland Bay, (Zone 8); Mystic Island, (Zone 9); and Great Egg Harbor River, (DOT Channel #177), (Zone 11). Hand removal of debris to the surge line will be conducted at Radio Road, near Mystic Island, (Zone 9); Ocean City area south including Strathmere, Sea Isle, Avalon, and Bay Point, (Zone 11). Side scan sonar continuing in Zones 8, 9, 10 and 11.

### **Estimated Completion Dates of Current Tasks for Southern Region as of 6/6/2013:**

<b>Zone 8</b>	
<b>Activity</b>	<b>Estimated Completion</b>
Ocean Side Scan Sonar	Early June
Bay Side Scan Sonar (including additional)	Mid-June
DOT Channel Debris Removal	Mid-June
Bay Debris Removal	Late June
Rivers and Streams Debris Removal	Late June
Ocean Debris Removal	Late June
Blocked Storm Water Outfall Sediment Removal	Mid-July
Marina Sediment Removal	Mid-July
DOT Channel Sediment Removal	Late July

<b>Zone 9</b>	
<b>Activity</b>	<b>Estimated Completion</b>
Rivers and Streams Side Scan Sonar	Early June
State Wildlife Management Areas Debris Removal	Early June
DOT Channel Debris Removal	Early June
Marsh Debris Removal	Mid-June
Bay Side Scan Sonar (including additional)	Mid-June
Rivers and Streams Debris Removal	Late June
Ocean Debris Removal	Late June
Bay Debris Removal	Early July
Marina Sediment Removal	Mid-August
Blocked Storm Water Outfall Sediment Removal	Mid-September
Lagoon Sediment Removal	Mid-October

**Estimated Completion Dates of Current Tasks for Southern Region as of 6/6/2013:**  
(continued)

<b>Zone 10</b>	
<b>Activity</b>	<b>Estimated Completion</b>
Rivers and Streams Side Scan Sonar	Complete
Ocean Side Scan Sonar	Complete
Bay Side Scan Sonar	Late June
Bulkhead Debris Removal	Mid-June
Marsh Debris Removal	Mid-June
State Wildlife Management Areas Debris Removal	Mid-June
DOT Channel Debris Removal	Mid-June
Island Debris Removal	Mid-June
Rivers and Streams Debris Removals	Late June
Bay Debris Removal	Mid-July
Ocean Debris Removal	Late June
DOT Channel Sediment Removal	Early September

<b>Zone 11A (Atlantic Coast)</b>	
<b>Activity</b>	<b>Estimated Completion</b>
DOT Channel Debris Removal	Early June
Island Debris Removal	Mid-June
State Wildlife Management Areas Debris Removal	Mid-June
Marsh Debris Removal	Late June
Bay Debris Removal	Late June
Rivers and Streams Debris Removal	Early July
Ocean Debris Removal	Late July
Marina Sediment Removal	Late September

**Estimated Completion Dates of Current Tasks for Southern Region as of 6/6/2013:**  
(continued)

<b>Zone 11B (Delaware Coast)</b>	
<b>Activity</b>	<b>Estimated Completion</b>
Marina Debris Removal	Early June
Delaware Bay Side Scan Sonar	Mid-June
House Removal	Late June
State Wildlife Management Area Debris Removal	Late June
Marsh Debris Removal	Late June
Rivers and Streams Debris Removal	Early July
DOT Channel Debris Removal	Early July
Island Debris Removal	Mid July
Delaware Bay Debris Removal	Late July
Marina Sediment Removal	Mid-October

Report debris at 1-877-WARN-DEP

Additional information available at:

<http://www.nj.gov/dep/special/hurricane-sandy/wwdebris.htm>

Information and updates now posted on Twitter! Follow us!



**@NJBeachReport**