



Community Update #80 Pompton Lakes Study Area Pompton Lakes, New Jersey

Pompton Lake Dredging

Community Update

May 2018

EPA CLEANUP ACTIVITIES

Basic Site Information—2018

The scope of work in 2018 involves placement of the eco-layer in the Island Area and the ABD as well as site restoration. Hydraulic dredging, processing and off-site disposal of sediment containing mainly mercury and lead in a 36-acre area within Pompton Lake called the Acid Brook Delta (ABD) is complete. The work will be performed by The Chemours Company FC, LLC., through its contractor, Severson Environmental Services with EPA/NJDEP oversight.

Further information/contacts:

Borough of Pompton Lakes

<http://www.pomptonlakesgov.com>

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*EPA continues its presence at
Borough Hall Thursdays from
10a.m. till 4p.m.*

EPA's 80th update is to inform the community of the progress of activities related to the dredging performed on the 36-acre portion of the Pompton Lake Study Area known as the Acid Brook Delta (ABD).

Activities performed (week of May 7th):

- ◆ Continued mechanical and hydraulic placement of the eco-layer (i.e. sand) material in the ABD.
- ◆ 2-inch lift of eco-layer material placed via hydraulic and mechanical means is now complete in ABD.
- ◆ Performed work associated with eco-layer placement and restoration at Island Area.
- ◆ Lake turbidity/ perimeter air (dust) monitoring continues for eco-layer placement/restoration — monitoring data posted at www.pomptonlakesworks.com/pompton-lake-project/environmental-monitoring.

Activities scheduled (week of May 14th):

- ◆ Continue placement of ecological layer (4-inch lift) within the ABD.
- ◆ Continue eco-layer placement/restoration activities at the Island Area.
- ◆ Receive trucks delivering ecological material on a daily basis.
- ◆ Continue routine inspection of site work areas per approved permits and for safety purposes.
- ◆ Continue lake turbidity/perimeter air (dust) monitoring.

Notes:

THERE WILL BE WORK ON SATURDAY, MAY 12TH FROM 8 a.m. TILL 5 p.m. WORK WILL INVOLVE EQUIPMENT MAINTENANCE. GATES WILL BE CLOSED WHEN POSSIBLE.

THE PROGRESS OF THE ECO-LAYER PLACEMENT IS POSTED ON THE AFOREMENTIONED WEBSITE IN A FORMAT SIMILAR TO THE DEPICTION OF THE DREDGING PROGRESS.

PHOTO: THE PHOTO SHOWS THE MOVING OF THE FEED PIPE UTILIZED FOR THE HYDRAULIC PLACEMENT OF THE ECO-LAYER MATERIAL.