

# Community Update #5 Pompton Lakes Study Area Pompton Lakes, New Jersey

## **Upland Soil Areas Excavation/Dredging**

Community Update June 2016

#### **EPA CLEANUP ACTIVITIES**

### **Basic Site Information**

The initial phase of work includes excavation of approximately 3,160 cubic yards of impacted soil containing mercury, lead and other metals. Work is being performed by Sevenson Environmental Services, Inc., a contractor for The Chemours Company FC, LLC (Chemours) with EPA and NJDEP oversight.

For more information about the Pompton Lakes Works Site, go to: http://www.epa.gov/region02/waste/dupont\_pompton/index.html

#### **Borough of Pompton Lakes**

http://www.pomptonlakesgov.com

#### **Questions? Please Contact:**

#### Remedial Project Manager

Perry Katz (212) 637-4426 katz.ira-perry@epa.gov

#### **Community Liaison**

Pat Seppi (646) 369-0068 seppi.pat@epa.gov The U.S. Environmental Protection Agency (EPA) is issuing its fifth update to inform the community of the progress of activities related to that portion of the Pompton Lakes Study Area known as the Upland Soil Areas. Lakeside Middle School is closed for the summer. Excavation of impacted material will commence this week along with associated perimeter monitoring.

The project site for this phase includes Rotary Park, the woodlands adjacent to and west of Rotary Park that includes Acid Brook (south of Lakeside Ave) and, the area along the south side of Lakeside Avenue moving east to the Lakeside Avenue Park.

#### **ACTIVITIES—WEEK OF JUNE 20TH**

- Site clearing including tree removal/chipping completed
- Security fence installation completed
- Sheet pile installation/associated vibration monitoring completed
- Major on-site haul road construction completed
- Inspection/maintenance of soil erosion and sediment controls
- Controls (water spray/misting) performed to address road/wood chipping dust
- Continued mobilization of equipment and personnel

#### **UPCOMING ACTIVITIES—WEEK OF JUNE 27TH**

- Continued site preparation including construction of pads and delivery of tanks for water storage
- ◆ Excavation of impacted material/backfilling and perimeter monitoring will commence
- Trucking of excavated impacted material off-site <u>may</u> begin pending finalization of landfill approval...if temporarily staged on-site, the excavated material will be secured/covered

#### **ADDITIONAL NOTES:**

- Please follow signage that directs pedestrian traffic between Van Avenue and Mandeville Street to stay on north side of Lakeside Avenue
- ♦ A webpage on the PomptonLakeWorks.com website containing perimeter monitoring information will soon become active
- Expect an increase in truck traffic coming /going from the site