

Mill River Cleanup Project Update
May 2017
Update No. 28

The following is a project update for the cleanup of lead impacted sediment by hydraulic dredging in the Mill River. As noted in previous updates, we have completed the sediment dredging, the dewatering of the sediment, the treating of the filtrate water from the dewatering process, and disposing of the dewatered sediment to off-site/out-of-state disposal facilities portions of the project. All of the sediment dewatering and water treatment work occurred at the facility on Exide's property at 2190 Post Road in Fairfield. TRC is the firm conducting the cleanup work for Exide.

What Has Happened in April

The following activities occurred in April:

- Removal and disposal of the double liner system associated with the geo-textile bag dewatering basin began.
- Monitoring as required by CT DEEP was conducted, and requirements were met.

What to Expect in May

The following activities are expected to occur in May:

- Begin performing upland site restoration work including regrading, soil sampling, placing the topsoil stockpiled on the eastern portion of the site, seeding, etc.
- Site inspections will continue in accordance with CTDEEP standards until the vegetative cover is established.

For More Information

If you have any questions or comments, or would like to be added to our distribution list for future project updates, please contact Exide's environmental consultant CCA, LLC as follows: Ralph A. Klass P.E., L.E.P. (203) 598-5595 ralphklass@ccaengineering.com.

The CT Department of Energy and Environmental Protection has project information on its website: http://www.ct.gov/deep/cwp/view.asp?a=2719&q=517076&depNav_GID=1654, including a fact sheet: http://www.ct.gov/deep/lib/deep/water/tmdl/millriver/deepmillriver_factsheet_9_14.pdf