



Proactive by Design

GEOTECHNICAL
ENVIRONMENTAL
ECOLOGICAL
WATER
CONSTRUCTION
MANAGEMENT



MEMORANDUM

To: Joseph Martella, RIDEM
James Ball, RIDEM

From: Sophia Narkiewicz, GZA
Jim Clark, GZA

CC: Michele Leone, National Grid
William Howard, National Grid
Jesse Edmands, National Grid

Date: July 29, 2016

Re: Site Response Action Status Report – July 1st to July 31st, 2016
Former Tidewater Facility
Pawtucket, Rhode Island
RIDEM Case No. 95-022 / Site Remediation File No. SR-26-0934

The following summarizes response actions completed at the above-referenced site for the period July 1st, 2016 through July 31st, 2016, as well as planned activities.

SITE ACTIVITIES PERFORMED

- Performed Site visits to document security conditions and sheen observations, if present.
- Performed the quarterly NAPL monitoring and recovery round. This work was completed between July 20th and 21st, 2016.
- Began the stormwater system repair and restoration of the South Washout Area on July 18, 2016. A fact sheet describing the work was sent to the email distribution list and was posted to National Grid's Tidewater website (www.tidewatersite.com). Air monitoring, consistent with the site-specific, Rhode Island Department of Environmental Management (RIDEM)-submitted Air Quality Monitoring Plan, has been performed throughout the work and no exceedances of specified perimeter air quality limits have been observed to date.
- National Grid is providing certain support to the City of Pawtucket associated with their Max Read Field (MRF) reconstruction project. This support includes assistance with excavation, soil management and transport of certain excess materials from the MRF project to the Tidewater Site. These activities were initiated on July 25, 2016 and are expected to be completed during the week of August 1st, 2016.

FUTURE RESPONSE ACTION WORK/SCHEDULE

- Continue quarterly Non-Aqueous Phase Liquids (NAPL) monitoring and recovery. The next event is scheduled for October 2016.
- Continue Site visits to document security conditions and sheen observations.



- Finish stormwater repair and south washout restoration work. The work is expected to be complete by August 19th.
- Continue to provide support to the City of Pawtucket associated with their Max Read Field (MRF) reconstruction project as needed. This support includes assistance with excavation, management and transportation of certain excess materials from the MRF project to the Tidewater Site.

If you have any questions, call GZA (401-421-4140) or call National Grid (Jesse Edmands at 781-907-3682 or Michele Leone at 401-784-7337).

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