



Proactive by Design

GEOTECHNICAL  
ENVIRONMENTAL  
ECOLOGICAL  
WATER  
CONSTRUCTION  
MANAGEMENT



## MEMORANDUM

To: Joseph Martella, RIDEM  
James Ball, RIDEM

From: Dave Rusczyk, GZA  
Jim Clark, GZA

CC: William Howard, National Grid  
Kenneth Lento, National Grid

Date: December 7, 2018

Re: Site Response Action Status Report –November 1 to November 30, 2018  
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 Former Tidewater Facility for the period November 1 through November 30, 2018, as well as planned future activities.

### SITE ACTIVITIES PERFORMED

- Performed Site visits to document security conditions and sheen observations, if present.
- Evaluated the layout of certain existing below grade utilities using ground penetrating radar (GPR), metal detection, and radio signal tracing.
- Disposed of two drums of groundwater, one drum of recovered non-aqueous phase liquid, and one drum of used personal protective equipment generated during routine Site monitoring activities at a permitted off-Site facility.

### FUTURE RESPONSE ACTION WORK/SCHEDULE

- Continue Site visits to document security conditions and sheen observations.
- Additional below grade utility assessment activities using video camera equipment.
- Submittal of a Remedial Action Work Plan Addendum upon receipt of comments from RIDEM.

If you have any questions, please contact GZA (860-858-3110) or National Grid (Kenneth Lento at 780-907-3655).

\\gzaprovidence\Jobs\ENV\43654.msk\Corresp\RIDEM Status Reports\43654 00 Memo- Final November 2018.docx