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TRANSMITTAL LETTER REGARDING THE DRAFT FINAL SAMPLING AND ANALYSIS PLAN  
QUONSET DEVELOPMENT CORPORTION OUTFALL 001 REMEDIAL INVESTIGATION  
FORMER NCBC DAVISVILLE RI  
02/21/2014  
RESOLUTION CONSULTANTS

February 21, 2014

U.S. Environmental Protection Agency, Region 1  
Federal Facilities Superfund Section  
Attn: Ms. Christine Williams  
5 Post Office Square, Suite 100  
Mail Code: OSRR07-3  
Boston, MA 02109-3912

Rhode Island, Department of Environmental Management  
Office of Waste Management  
Attn: Mr. Richard Gottlieb  
235 Promenade Street  
Providence, RI 02904

RE: Draft Final Sampling and Analysis Plan  
QDC Outfall 001 Remedial Investigation, Former NCBC Davisville, North  
Kingstown, Rhode Island

Dear Ms. Williams and Mr. Gottlieb:

On behalf of the Naval Facilities Engineering Command (NAVFAC), Mid-Atlantic (MIDLANT), Resolution Consultants is providing you with a Draft Final Sampling and Analysis Plan (SAP) for the planned Quonset Development Corporation (QDC) Outfall 001 Remedial Investigation (RI) at former Naval Construction Battalion Center (NCBC) Davisville, North Kingstown, Rhode Island. The Draft Final SAP incorporates the responses to comments that were submitted on August 22, 2013 and January 8, 2014. In addition, the following updates have been incorporated:

- Total petroleum hydrocarbons (TPH) analysis has been added to the soil and sediment samples since TPH has been previously detected at the site. The TPH data will be used in conjunction with risk-based criteria to guide the development of remedial alternatives.
- Relevant sections of the SAP were updated to document that the maintenance cleaning of the drain line and associated catch basins took place in December 2013.
- Based on the inspection of the catch basins following the maintenance cleaning, a soil boring was added to catch basins CB-02 and CB-09.
- Text regarding soil and sediment equipment blanks was updated to clarify that equipment blanks will not be collected for grain size, pH, and acid volatile sulfide/simultaneously extracted metals (AVS/SEM) analyses.

- Text regarding low flow groundwater sampling was updated to specify that peristaltic pumps will be used.

The Navy Remedial Project Manager (RPM) for this site is listed below:

Naval Facilities Engineering Command, Mid-Atlantic  
Attn: Mr. Jeffrey Dale, Code EV  
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Building 679, PNBC  
Philadelphia, PA 19112  
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215.897.4914

If you have any questions on the content of the SAP please contact Mr. Jeffrey Dale, the Navy RPM, using the contact information provided in this letter.

Sincerely,



Resolution Consultants  
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