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NCBC DAVISVILLE
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EMAIL REGARDING U S NAVY RESPONSE TO RHODE ISLAND DEPARTMENT OF
ENVIRONMENTAL PROTECTION COMMENTS ON THE FEASIBILITY STUDY FOR THE
SAMPLING AND ANALYSIS PLAN FOR SITE 16 NCBC DAVISVILLE RI

4/8/2010
U S NAVY

Vetere, Stephen

From: Dale, Jeffrey M CIV NAVFAC MIDLANT, PNBC [jeffrey.m.dale@navy.mil]
Sent: Thursday, April 08, 2010 10:22 AM
To: Richard Gottlieb; williams.christine@epa.gov
Cc: Matthew Destefano; Barney, David A CIV OASN (EI&E), BRAC PMO NE; Vetere, Stephen; Sinagoga, Lee Ann; Anderson, Scott
Subject: RE: RIDEM Comments - NCBC Site 16 SAP for FS - Navy responses to RIDEM Comments
Attachments: Figure 17-4.pdf
Signed By: jeffrey.dale@navy.mil

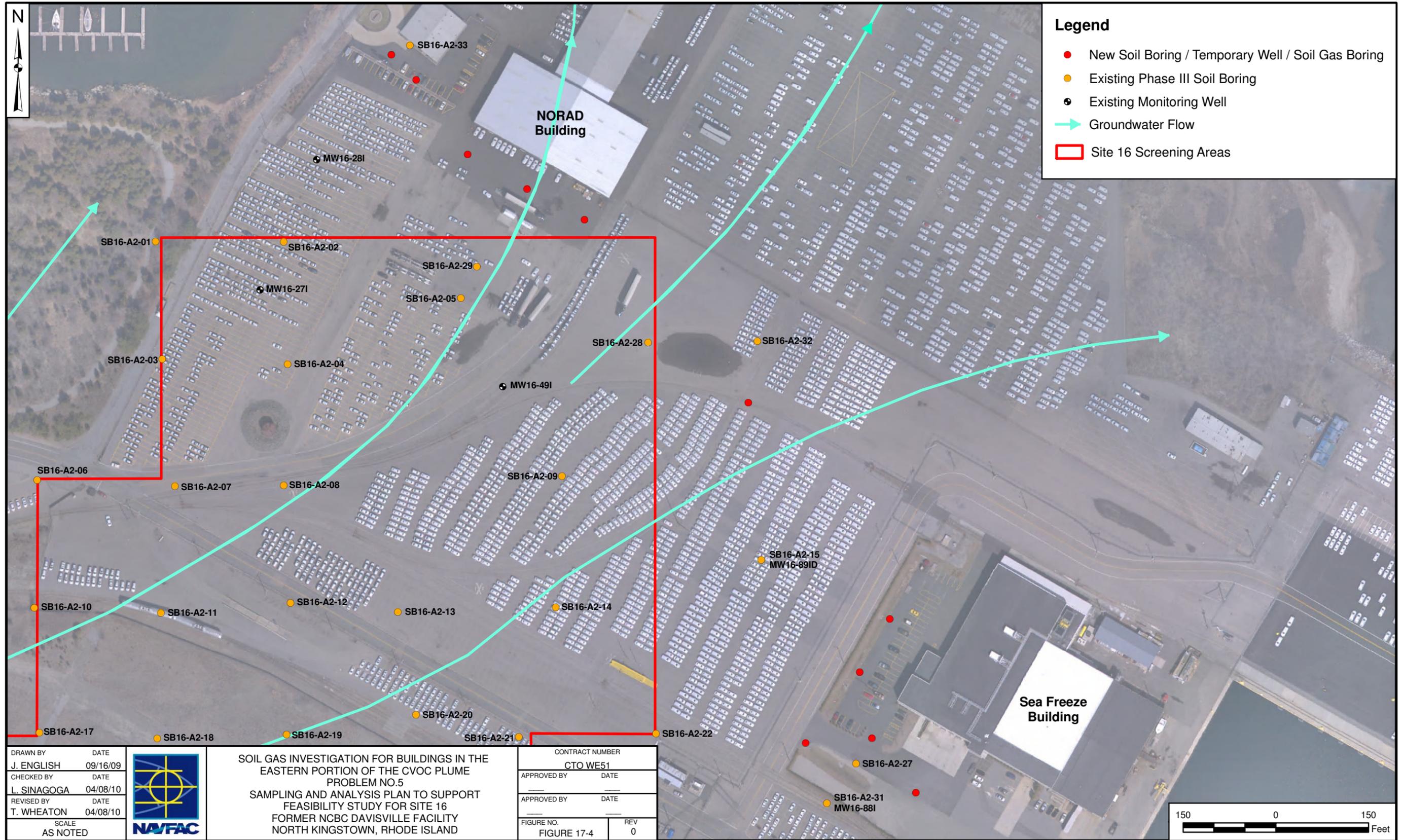
Richard

We appreciate your input on the response to comment process given the DSMOA funding issue that was recently resolved. We have incorporated your request (letter dated 5 April 2010) for an additional sample location between the Sea Freeze and NORAD buildings on the revised figure 17-4 (attached). This proposed sample location will adhere to the same rationale as the other proposed sample locations on the figure (direct push shallow groundwater/soil vapor) for Problem Statements 4 and 5. You will also observe that the original sample locations have been spaced closer together at the upgradient edge of each building. This was a result of an EPA/Navy conference call on 3/4/2010 for Problem Statement 5.

Thanks again
Jeff Dale
Naval Facilities Engineering Command, Mid-Atlantic
4911 South Broad Street
Bldg 679, PNBC
Philadelphia, PA 19112
Voice (215) 897-4914
Fax (215) 897-4902

-----Original Message-----

From: Richard Gottlieb [mailto:richard.gottlieb@DEM.RI.GOV]
Sent: Monday, April 05, 2010 13:33
To: Dale, Jeffrey M CIV NAVFAC MIDLANT, PNBC; williams.christine@epa.gov
Cc: Matthew Destefano; Barney, David A CIV OASN (EI&E), BRAC PMO NE; stephen.vetere@ttnus.com; sking@qdcricri.com; slicardi@northkingstown.org
Subject: RIDEM Comments - NCBC Site 16 SAP for FS - Navy responses to RIDEM Comments



Legend

- New Soil Boring / Temporary Well / Soil Gas Boring
- Existing Phase III Soil Boring
- Existing Monitoring Well
- Groundwater Flow
- Site 16 Screening Areas

DRAWN BY	DATE
J. ENGLISH	09/16/09
CHECKED BY	DATE
L. SINAGOGA	04/08/10
REVISED BY	DATE
T. WHEATON	04/08/10
SCALE	
AS NOTED	



SOIL GAS INVESTIGATION FOR BUILDINGS IN THE EASTERN PORTION OF THE CVOC PLUME PROBLEM NO.5
 SAMPLING AND ANALYSIS PLAN TO SUPPORT FEASIBILITY STUDY FOR SITE 16
 FORMER NCBC DAVISVILLE FACILITY
 NORTH KINGSTOWN, RHODE ISLAND

CONTRACT NUMBER	
CTO WE51	
APPROVED BY	DATE
APPROVED BY	DATE
FIGURE NO.	REV
FIGURE 17-4	0

