To: Vaughn, Stephanie[Vaughn.Stephanie@epa.gov]
Cc: Doug Simmons[doug.simmons@aecom.com]; Sharon Budney[BudneySL@cdm.com]; Willard Potter[otto@demaximis.com]; elizabeth.A.Franklin@usace.army.mil[elizabeth.A.Franklin@usace.army.mil]
From: Robert Law
Sent: Fri 11/1/2013 6:16:26 PM
Subject: SSP 2 Sample Location Summary
20131026 SSP 2 Tracking Table.xlsx
20131031 Actual SSP2 Stations.pdf

Stephanie:

Attached are two items (1) a tracking table that tabulates the cores and grabs stations collected and sampled and (2) a figure depicting the same information. This table and figure are complete to the end of the field program.

(1) The following briefly summarizes the stations sampled:

- SSP2 included 78 Stations.

- Grabs were attempted at all 78 stations and successfully collected grabs at 73 stations.

- Low resolution cores were attempted at 68 stations and successfully collected at 56 stations.

- High resolution cores were attempted at 2 stations and successfully collected at 2 stations.

- At one station (13B-0545) neither a grab nor a core sample were collected (following the acceptance criteria in the QAPP). There is a second station, a grab only station (13B-0569), where no sample was processed

- We had 19 intervals from a total of 13 stations where we did not have sufficient sample volume for all analytes.

(2) A figure showing the actual SSP2 sampling stations and indicating if a grab, low resolution core, and/or high resolution core were processed.

Please contact me with any questions.

R/

Rob

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