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EMAIL REGARDING SOUTH CAROLINA DEPARTMENT OF HEALTH AND
ENVIRONMENTAL CONTROL COMMENTS ON DATA QUALITY OBJECTIVES
CONCURRENCE FOR SITE 14 STORM SEWER OUTFALLS MCRD PARRIS ISLAND SC
3/17/2010
SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL

From: [Meredith Amick](#)
To: [Stacey French](#); [Annie Gerry](#); [Kent Krieg](#); Llamas.Lila@epa.gov; pat.franklin@mail.com; charles.cook2@navy.mil; mmcrae@TechLawInc.com; [Claggett, Libby](#); [Sladic, Mark](#); [Churchill, Peggy](#); [Smith, Preston](#); [Deck, Tom](#); darrel.pittman@usmc.mil; timothy.j.harrington@usmc.mil
Cc: [Joe Bowers](#); [Susan Byrd](#)
Subject: RE: Parris Island site 14 dqo - intro to Sites 8 and 9
Date: Wednesday, March 17, 2010 3:29:43 PM

Team,

Because the Site 45 RI Addendum comments are due on 3/22 and it was prioritized ahead of the Site 14 DQOs, we will not be ready for concurrence on DQOs on Tuesday. We can give first glance concerns with the DQOs, if you still want to hold the call.

As far as Site 9, I think that our comments on the Site 27 DQOs encompass our concerns (or desires for further sampling in that area), as we were under the impression that Sites 9, 16, and 55 were being addressed under the heading "Site 27".

And Site 8, we can listen to a quick explanation, but will not have anything to say about it, as there were recommendations made in the CS/SI report that is further down on our list of priorities for review.

In light of some of the issues that have come up with review of the Site 27 DQOs and the Site 3 documents, we need to get away from reviewing partial documents. As a team we need to use discretion as to what we generate and accept as interim deliverables, because it is bogging down the process and creating more work for the team.

Meredith

>>> "Sladic, Mark" <Mark.Sladic@tetrattech.com> 03/16/10 3:42 PM >>>
Since Meredith asked me, here's my opinion: Concurrence is our goal. Realizing that the Team has many deliverables to review, in most cases arranged according to consensus priority, I wasn't sure that the Team would be prepared to reach consensus on this item. And I didn't want to be looking like I was disregarding the existing consensus priority list. If we can reach consensus, fantastic. If not, we're keeping the ball rolling.

Obviously, anything Charles wants to add trumps my opinion, but this is what I was setting up for at this time. Thanks. MS

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

From: Meredith Amick [<mailto:AmickMS@dhec.sc.gov>]
Sent: Tuesday, March 16, 2010 3:29 PM
To: Stacey French; Annie Gerry; Kent Krieg; Lila Llamas; Pat Franklin; Charles CIV NAVFAC SE Cook; mac mcrae; Claggett, Libby; Sladic, Mark; Churchill, Peggy; Smith, Preston; Deck, Tom; heberpittman; Harrington GS12 Timothy J(timothy.j.harrington@usmc.mil)
Subject: Re: Parris Island site 14 dqo - intro to Sites 8 and 9

Hey Mark,

What is the goal of the Site 14 discussion? Concurrence?

Thanks,

Meredith

>>> "Sladic, Mark" <Mark.Sladic@tetrattech.com> 3/16/2010 1:30 PM >>>
When: Tuesday, March 23, 2010 10:00 AM-12:30 PM (GMT-05:00) Eastern
Time (US & Canada).
Where: MeetingPlace: 1-866-270-2016 ID: 5260

Note: The GMT offset above does not reflect daylight saving time adjustments.

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HI Team. At our last face-to-face meeting, we took an Action Item to set up a call for 23 March to discuss the Site 14 DQOs (storm water outfalls). The initial DQOs (WS 10 and 11) were sent to the Team via email on 29 January, since the submittal was neither a D1 or D2. We followed up with hard copy on 12 February. I have attached the DQOs, for convenience.

If we can achieve some concurrence on WS 10 and WS 11, we can discuss the proposed sampling approach (WS 17), and move towards a draft SAP.

In addition, NAVFAC has funded RI work at two additional sites – Site 8 and Site 9. Below is some baseline information about these sites, for which Tetra Tech will be drafting preliminary DQOs. We would like to briefly discuss these two sites also at this time.

Site 8 PCB Spill Area. PCB transformers were stored in this area adjacent to building 111. A spill was noted in 1984. Soil was removed in 1985 by MCRD maintenance personnel. Another incident occurred near building 450 when leakage was noted prior to transformer removal. Samples were taken from the grassy area and no PCBs were detected. Additional soil investigations are necessary at Site 8.

Site 9 Paint Waste Storage Area. Confirmation sampling took place in Oct 1999. The SI.CS report was completed in 2002 and recommended an additional ground water well installation. The paint shop was located in the northwestern corner of Parris Island and consisted of an unpaved area of 20 ft by 60 ft. In 1999 removed and then having the area covered by a concrete pad. Additional soil and groundwater investigations are necessary at Site 9.

As always, please forward the invite to anyone else as necessary.
Thanks. MS

Mark Sladic has invited you to a Cisco MeetingPlace e-Conference

Date/Time: MAR 23, 2010 at 10:00 AM America/New_York
Length: 150
Frequency: 1

Meeting ID: 5260
Meeting Password:

Phone Number(s): 1-866-270-2016 (US Toll Free)
1-650-260-9020 (Local/Int'l)

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