To: Dadap, Nathan C.[DADAP.NATHAN@EPA.GOV]
Cc: Santos, Carmen[Santos.Carmen@epa.gov]
From: Conlan, Linda
Sent: Mon 6/22/2015 5:48:20 PM
Subject: RE: Follow-up to yesterday's Pechiney call

Hi Nathan,

We are wrapping up the figures this week and will send them (email and hard copy) along with the active excel data file. The figures are being prepared by Phase area to match the completion reports, and the excel file will cover all phase areas.

The Pro-UCL calculations are done, under QC review, and the documentation requested for the analysis (input parameters, assumptions, raw calculations) and a summary of findings (including Pro-UCL output summary sheets) will be provided later this week.

Please let me know if you need any additional information,

Thank you, Linda

Linda Conlan, PG
Principal Geologist
Amec Foster Wheeler
Environment & Infrastructure, Inc.

From: Dadap, Nathan C. [mailto:DADAP.NATHAN@EPA.GOV]
Sent: Friday, June 19, 2015 9:50 AM
To: Conlan, Linda
Cc: Santos, Carmen
Subject: RE: Follow-up to yesterday's Pechiney call

Hi Linda,

Hope all is well. Just wanted to check-in and see how the figures are coming along?

Thanks,
Nathan

Nathan Dadap
U.S. EPA Region 9
RCRA Facilities Management
75 Hawthorne Street
San Francisco, CA 94105

Phone: (415) 972-3654
Fax: (415) 947-3528

From: Dadap, Nathan C.
Sent: Friday, May 15, 2015 2:59 PM
To: 'Conlan, Linda'
Cc: Santos, Carmen; Beach, John
Subject: Follow-up to yesterday's Pechiney call

Linda,

It was great to speak with you yesterday. We really appreciate your help in facilitating the review process. I'm following up to document some of the deliverables that we discussed, as well as provide you with those sample locations/IDs in Figure 6 which seemed to contain potential errors during spot checks.

1. In summary, the **figures** we discussed that AMEC would submit to EPA will depict the following:

PCB samples only, in soils only, with a grid overlay and color-coding (to help identify which sample concentrations above the cleanup level) for -

- Pre-underground demolition samples
- All post-demolition samples 0-5 ft
- All post-demolition samples 5-15 ft
- All post-demolition samples 15+ ft
- Only samples remaining in place

Please let me know if there's anything there that doesn't sound correct. We also are requesting the full data table of PCB samples in soil (including those that were excavated) to help identify those locations which exceeded the cleanup level. As you had mentioned, there would be a column to denote whether the sample was Left behind (L), a Verification sample (V), was a verification sample but was excavated (V/E), or excavated (E).

2. In spot-checking Figure 6 of the final report, we found some potential errors in the figure:

<u>Sample locations which did not have an ID</u>
Phase IV – the boring about 10 feet north of #849

<u>Sample IDs that did not point to a boring</u>
Phase I – 208-SS-005
Phase IV– 56-SS-009, SWC-3, 563-SS-008

<u>Verification samples where the boundary of excavation appears to envelope the sample location</u>
Phase I – 32-SS-025, 27, and 29; #629

<u>Samples on the figure that were not in the data table</u> – (these may not have been considered verification samples and thus not included)
Phase I – the 274-SS samples near Concrete Removal Area N
Phase IIA - #713, #710, 251-SS-001, and 605-SS-002 near Concrete Removal Area C; #1257; the samples around and including #1266
Phase IIIA – 293-SS-008, 293-SS-002, 293-SS-003
Phase IV – #1124

Thanks again and have a nice weekend.

Nathan

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