From: Ellis Koch
To: Heidi Dudek
Cc: Gregory J. Allen; Jim Byrne; Ann Fangmann; fdevita@db-eng.com; Wiedemer, Ashley; Camille Byrne; Erin Reilley; Myralee Machol; Ann M. Waeger Esq.; Gerard Burke; Jim Harrington; Jerry Riggi; Michael Cruden; Michael Ryan; Rosalie Rusinko; Timothy Rice; Walter Parish; Nathan M. Walz; Jack Palis; James Vetter; Eric J. Laning; Morgan G. Graham Esq.; Lee Kaplan; Michael Posillico; Derek Ersbak; James P. Rhodes; Shashank Nemichand; Thomas C Graham; Michael D. Zarin
Subject: Re: Glen Isle: Environmental Call 5/22/14 11 AM
Date: Thursday, May 22, 2014 3:16:34 PM

PermaFix is on the road so I would wait to see what they say, but according to my notes I concur with the points in your email with the exception of the fourth bullet in item #1.

I thought that PermaFix's assessment of the scans done during the recent work on the dredge spoils would be submitted with Item #6 to support the current condition of the dredge spoils as they were left after the nodules were removed.

On Thu, May 22, 2014 at 2:40 PM, Heidi Dudek <hmdudek@gw.dec.state.ny.us> wrote:

> Please find below salient items from the Li Tungsten Data Gap Analysis Scoping Session Teleconference (May 22, 2014 - 11:00 AM). NYSDOH and NYSDEC has tentatively agreed on the following approach, but will need to review the final Work Plan to comment and approve.
>
> 1. Permafix presented a draft scope to address the New York State DEC and DOH Nov 8, 2014 Li Tungsten Data Gap Analysis. The draft scope included:
>
> - Four (4)- 9000 sq. meter Class 2 survey areas (MARSSIM) with a near 100% surface gamma scan w/GPS. To include all of Parcel A and lower Parcel C. Justification of the Class 2 designation will be presented.
> - Proposed 15 data points/sample locations per survey unit.
> - Target area focus of which they have identified 6 discreet areas. Spend 1 day for each discreet area utilizing a Geoprobe and down hole gamma logging profile of each drilling point.
> - Supplement the gamma scan survey data obtained during the insurance data gap survey on the dredge spoils pile.
> - All proposed work would be conducted in the absence of the dredge spoil piles and building foundations.
>
> 2. NYSDOH requested that the draft scope also include enough data/information to understand the potential for radon generation that would affect levels within structures to be constructed on the site.
>
> 3. US Corp of Engineers suggested that it may be necessary to include small areas as Class 1 if necessary within the larger parcel and that it would be expeditious to include these areas at the beginning of the project versus having to go back.
>
> 4. The City of Glen Cove noted that Perma-fix works for the Developer and that they will need time to review and concur with the proposed scope.
>
> 5. It was requested that the Final Perma-fix Work Plan that is presented to the NYS and the USEPA for review will be reviewed by the City and the Developer and that the two parties will be in agreement before submission for review.
>
> 6. In the interim the City will prepare a letter report to the NYSDEC, NYSDOH and USEPA certifying that the

environmental conditions of the dredge spoils piles present on Parcel A of Li Tungsten have not changed since the original dredge spoil final status survey.

If I have missed something or you have comments, please let me know as soon as possible so that this email may be added to the project files.

Heidi

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>>> Ellis Koch <ellis.koch@gmail.com> 5/21/2014 4:13 PM >>>

As discussed at the meeting yesterday the call will have one agenda item: to finalize the PermaFix scope of work tofill the DEC/DOH radiological data gaps.

I have attached the two memos from the DEC that list the gaps along with maps that may be used during the call. Additional documents that may be referred to are also attached.

I can also display on my Go-To-Meeting computer screen any items that come up during the call that I have on my server.

Dial-in and log on info below. Please forward to anyone left off the list.
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