To: Daly, Eric[Daly.Eric@epa.gov]
Cc: Pellegrino, Carl[Pellegrino.Carl@epa.gov]
From: Nguyen, Lyndsey
Sent: Fri 11/25/2016 8:16:52 PM
Subject: Re: OSC Transition Information

Yeppers! Again, make sure the next 12 inches and the ridge are put together in a separate pile.

Sent from my iPhone

On Nov 25, 2016, at 11:58 AM, Daly, Eric <Daly.Eric@epa.gov> wrote:

> Thanks both of you. Lyndsey can ridge be piled with the next 12 inches of clay? And yes, I'm "off"
>
> Regards,
>
> Eric
>
> "We must, indeed, all hang together, or assuredly we shall all hang separately", Benjamin Franklin
> Eric M. Daly
> On-Scene Coordinator/Radiological Response Specialist
> US Environmental Protection Agency- Region II
>
> ERRD/RPB/PPS
> 2890 Woodbridge Avenue
> Edison, NJ 08837
> daly.eric@epa.gov
> 908-420-1707
>
> On Nov 25, 2016, at 2:26 PM, Nguyen, Lyndsey <Nguyen.Lyndsey@epa.gov> wrote:
>
>> This week is our training week. I most likely won't be available to attend the call since I have to put on the training.
>>
>> Area 5 is A-Okay for being leveled like the rest of the area. It must be put in a separate pile. We don't need to look at other data. I trust our data more than the labs at this point.
>>
>> Btw, aren't you off work today?! Stop working! (Go shopping!)
>>
>> -Lynds

Sent from my iPhone

On Nov 25, 2016, at 11:13 AM, Daly, Eric <Daly.Eric@epa.gov> wrote:

Good Afternoon Carl:

Hope Thanksgiving went well. We have some real obstacles with disposal going on right now. It appears our alpha spec data is unreliable. I forwarded my last email to Pace lab to you for your review.

Another issue with our profile being approved and starting disposal is some metals values being above regulatory levels according to US Ecology. We may have to run TCLP analysis for our staged material. From what US Ecology wrote, we will need that information in order to determine that the codes don't apply to our material. I would like to get on a call with you and Pete Monday. Lyndsey, I am not sure what your schedule is on Monday but you are welcome to join us since you have interest in the non-rad aspects as well.

Weston needs to gamma survey a section in Area 5 that was elevated that GES excavated prior to demobe. Once that area is cleared, the excavated footprint can be excavated 12 inches. This will be staged as a low lever (clean) pile. We also have to excavate the west side of Area 5 (ridge area). **Lyndsey, do we need to look at any other data there or can we bring that down to the same grade as the rest of the area?**

I am waiting to hear back from Pete about the architect blue

prints for the GNBC Office area. Apparently our three concrete supports are not appropriate and need to be rebuilt.

Let's shoot for a 9 hour schedule with the light change, 08:00-17:30.

I have attached my past OSC log, your excel log to fill in, the calendar (not much change except for a week off in February due to our annual training), the Weston Task List, current DWO (32) and the one for you to fill out (33).

Hope all is well with both of you

Regards,

Eric M. Daly
On-Scene Coordinator/Radiological Response Specialist
US Environmental Protection Agency- Region II

ERRD/RPB/PPS
2890 Woodbridge Avenue
Edison, NJ 08837
daly.eric@epa.gov
908-420-1707

"We must, indeed, all hang together, or assuredly we shall all hang separately", Benjamin Franklin

<NFB OSC Log Pellegrino.xlsx>

<NFB OSC Log 11-25-2016.pdf>

<NFB-HTC-UMR Calendar 11-25-16.pdf>

<NFB Guardian DWO 11-19-2016 through 11-29-2016 #32.pdf>

<NFB Guardian DWO 11-30-2016 through 12-05-2016 #33.docx>

<Weston Task List NFB-HTC -738 UMR Steelworks 11-25-2016.pdf>