To: Lisichenko, Peter[Peter.Lisichenko@westonsolutions.com]; Nwosu, Bernard[Ben.Nwosu@WestonSolutions.com]; Montanez, Lionel[Lionel.Montanez@WestonSolutions.com]
Cc: Nguyen, Lyndsey[Nguyen.Lyndsey@epa.gov]
From: Daly, Eric
Sent: Mon 5/2/2016 9:17:50 PM
Subject: Holy Trinity Cemetery and Niagara Falls Boulevard Sites

Good Evening:

Holy Trinity Cemetery
Thanks for the gamma survey maps. Lyndsey and I have been pretty busy today with upper management regarding the rad sites. We are in discussing with management and our radon specialist on our next move with the elevated radon levels in the HTC residence. The tentative plan is to install a sub slab radon mitigation system….which could happen as early as the week of May 23rd.
Pete, if I can get any preliminary figures depicting the residence rooms, I would appreciate it.

I have unloaded all the equipment from my truck. Everything is back in the equipment room except for the two Ludlum 2241units with 3*3 probes. I will be testing them out tomorrow to make sure they are working properly and then putting the one back together. When will you be able to drop off the rest of the equipment (Gateways, HPIC)?

I have sent a request to you guys for the Holy Trinity Cemetery One Drive Folders. Please let me know if you can access the subfolders. Any photos you have from last week can be uploaded there. I have to take some time to rearrange and update folders with our new data.

Pete, please contact me tomorrow on how we can proceed with the MS Projects program in order to be more efficient with our planning moving forward.

Niagara Falls Boulevard
Pete, any preliminary figures for the GNBC interior areas of concern would be appreciated. I will also send a Niagara Falls Boulevard One Drive invite out.

We should know this week on our approach for the NFB site. This may include a verbal to mobilize as soon as May 23rd in order to start set up.

Tentative plans for set up would include:

- Clearing the brush in specific section of the northern woods followed by gamma survey operations (similar to what we did at Holy Trinity Cemetery with particulate air monitoring and Radeco)
    - This initial identified area would be for the Office Trailers
- Electric hook up
- Portable toilets
- Construction of temporary storage area for GNBC supplies. This will be a room constructed within the saw dust room. ERRS will build and then move all the sales material from the front offices to this new location.

Once all of these tasks are completed, we will begin demolishing of the front office. At the same time, we will be clearing and conducting gamma survey of the rest of the Northern Woods area. We will need to identify a staging area for the contaminated material as well as a staging area for non-rad debris.

Thanks

From: Lisichenko, Peter [mailto:Peter.Lisichenko@westonsolutions.com]
Sent: Monday, May 02, 2016 11:33 AM
To: Nwosu, Bernard <Ben.Nwosu@WestonSolutions.com>; Daly, Eric <Daly.Eric@epa.gov>; Montanez, Lionel <Lionel.Montanez@WestonSolutions.com>; Nguyen, Lyndsey <Nguyen.Lyndsey@epa.gov>
Subject: RE: Holy Trinity: Gamma Survey Maps - 4/26/2016

Good Morning,
Attached are figures depicting the VIPER data for Gamma scans conducted with a Ludlum 2241. Included is a general overview of the investigation area and maps of the specific targeted areas (Area 1, Area 2, Area 3, Area 4, Area 5, and Area 6). These maps are in draft form and are intended to be used for general field/planning purposes, please do not distribute.

-Peter

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