To: Rice, Timothy B (DEC)[timothy.rice@dec.ny.gov]; thomas.papura@dec.ny.gov[thomas.papura@dec.ny.gov]; kenneth.martin@dec.ny.gov[kenneth.martin@dec.ny.gov]; jerry.riggi@dec.ny.gov[jerry.riggi@dec.ny.gov]; cynthia.costello@health.ny.gov[cynthia.costello@health.ny.gov]; Robert.Dansereau@health.ny.gov[Robert.Dansereau@health.ny.gov]; stephen.gavitt@health.ny.gov[stephen.gavitt@health.ny.gov]; jerry.collins@health.ny.gov[jerry.collins@health.ny.gov]; Paul.Dicky@niagaracounty.com[Paul.Dicky@niagaracounty.com]; Lyndsey Nguyen (Nguyen.Lyndsey@epa.gov)[Nguyen.Lyndsey@epa.gov]; chad.staniszewski@dec.ny.gov[chad.staniszewski@dec.ny.gov]; david.ohehir@health.ny.gov[david.ohehir@health.ny.gov]; sara.koch@health.ny.gov[sara.koch@health.ny.gov]; gregg.mistretta@niagaracounty.com[gregg.mistretta@niagaracounty.com]; matthew.forcucci@health.ny.gov[matthew.forcucci@health.ny.gov]
From: Daly, Eric
Sent: Fri 5/27/2016 2:12:17 PM
Subject: USEPA-NYS DEC and NYS DOH: Niagara Falls Boulevard Site Fact Sheet
Niagara Falls Boulevard Fact Sheet 05-26-16 Daly.pdf

Good Morning:

Attached is the final version of the fact sheet for the NFB Site.

Thanks

From: Daly, Eric
Sent: Wednesday, May 25, 2016 6:35 PM
To: 'Rice, Timothy B (DEC)' <timothy.rice@dec.ny.gov>; 'thomas.papura@dec.ny.gov' <thomas.papura@dec.ny.gov>; 'kenneth.martin@dec.ny.gov' <kenneth.martin@dec.ny.gov>; 'jerry.riggi@dec.ny.gov' <jerry.riggi@dec.ny.gov>; 'cynthia.costello@health.ny.gov' <cynthia.costello@health.ny.gov>; 'Robert.Dansereau@health.ny.gov' <Robert.Dansereau@health.ny.gov>; 'stephen.gavitt@health.ny.gov' <stephen.gavitt@health.ny.gov>; 'jerry.collins@health.ny.gov' <jerry.collins@health.ny.gov>; 'Paul.Dicky@niagaracounty.com' <Paul.Dicky@niagaracounty.com>; Lyndsey Nguyen (Nguyen.Lyndsey@epa.gov) <Nguyen.Lyndsey@epa.gov>; 'chad.staniszewski@dec.ny.gov' <chad.staniszewski@dec.ny.gov>; 'david.ohehir@health.ny.gov' <david.ohehir@health.ny.gov>; 'sara.koch@health.ny.gov' <sara.koch@health.ny.gov>; 'gregg.mistretta@niagaracounty.com' <gregg.mistretta@niagaracounty.com>; 'matthew.forcucci@health.ny.gov' <matthew.forcucci@health.ny.gov>
Subject: USEPA-NYS DEC and NYS DOH: Niagara Falls Boulevard Site
Importance: High

Good Evening All

I was able to get verbal approval for funding to start up our work at Niagara

Falls Boulevard. Due to the timing of getting my contractors in place and the necessary planning, we are rescheduling our travel date to the Niagara Falls area on Tuesday, May 31st. Our first day on Site is Wednesday, June 1st.

I am having a meeting with my public affairs team tomorrow morning. Once the fact sheet is finalized, I will send the updated version to your attention.

Our time range to be on-site consecutively is June 1-17, 2016. Please let me know if anyone will be visiting the site or there are any questions.

Thanks

Regards,

Eric

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

Eric M. Daly
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From: Daly, Eric
Sent: Friday, May 13, 2016 7:01 PM
To: 'Rice, Timothy B (DEC)' <timothy.rice@dec.ny.gov>; 'thomas.papura@dec.ny.gov' <thomas.papura@dec.ny.gov>; 'kenneth.martin@dec.ny.gov' <kenneth.martin@dec.ny.gov>; 'jerry.riggi@dec.ny.gov' <jerry.riggi@dec.ny.gov>; 'cynthia.costello@health.ny.gov' <cynthia.costello@health.ny.gov>; 'Robert.Dansereau@health.ny.gov' <Robert.Dansereau@health.ny.gov>; 'stephen.gavitt@health.ny.gov' <stephen.gavitt@health.ny.gov>; 'jerry.collins@health.ny.gov' <jerry.collins@health.ny.gov>; 'Paul.Dicky@niagaracounty.com' <Paul.Dicky@niagaracounty.com>; Lyndsey Nguyen (Nguyen.Lyndsey@epa.gov) <Nguyen.Lyndsey@epa.gov>; 'chad.staniszewski@dec.ny.gov' <chad.staniszewski@dec.ny.gov>; 'david.ohehir@health.ny.gov' <david.ohehir@health.ny.gov>; 'sara.koch@health.ny.gov' <sara.koch@health.ny.gov>; 'gregg.mistretta@niagaracounty.com'

<gregg.mistretta@niagaracounty.com>; 'matthew.forcucci@health.ny.gov'
<matthew.forcucci@health.ny.gov>
Subject: USEPA-NYS DEC and NYS DOH: Niagara Falls Boulevard Site/Holy Trinity Cemetery
Importance: High

Good Evening:

I wanted to give the county and state partners an update on the two Niagara County Sites. Below are the draft bullets for both sites that I will be sending my branch next week.

Niagara Falls Boulevard

I have attached a draft fact sheet for NFB. We received a verbal today to start the removal work at NFB. Below are our proposed plans for the time range **May 24, 2016 through June 10, 2016 (On-Site)**

- Mobilize at NFB on Tuesday, May 24, 2016 and start Sawdust room build, clearing and removal of above ground vegetation and gamma survey of the woods
  - Similar assessment strategy to what Weston and Guardian performed at Holy Trinity Cemetery assessment
  - Skid Steers with attachments for woods clearing to establish work trailer area and material staging areas
  - Purchase building supplies (lumber/nails/sheetrock, etc.) to build out temporary storage room within Sawdust room.

- Excavation of soil from GNBC Office/Warehouse Areas
  - Properly shut off electrical to GNBC office area and two warehouse areas
  - Properly cap off plumbing services to GNBC office area and two warehouse areas.
  - Possibly start demolition of front office non load bearing walls on Wednesday, May 25, 2016.
  - Confirm indoor utility floor mark out specifics performed during March 2016 soil sampling.
  - Plan to jackhammer front office concrete flooring on Sunday, May 29, 2016. Perform as much of the jack hammer operations in two warehouse areas on May 29th during off hours.
  - Excavate and stage contaminated soil in designated staging area.

- Sample, analyze and purchase clean fill for interior pits post excavation.

- Post excavation sampling of GNBC Office/Warehouse Areas

Holy Trinity Cemetery

On May 24, 2016, we will be meeting at the residence across from HTC with a sub slab radon mitigation system specialist to perform a walk through.

Draft Bullets

Holy Trinity Cemetery Site, Lewiston, New York (OSC Daly)

The Holy Trinity Cemetery Site (Site) was referred to the EPA by the NYSDEC and NYSDOH on July 21, 2013. No other removal actions have been taken by other government or private parties prior to this request.
On March 08, 2016, OSC Daly was assigned as the lead OSC for the Site. Based on the previous EPA data, it was determined that additional gamma survey and soil sampling work was needed as well as securing the areas of concern.

On March 24, 2016, ERRD Director granted a verbal authorization for a removal action. For precautionary measures during the assessment activities, it was determined that a fence be installed around the designated area during the week of April 18, 2016.

On April 6, 2016, OSC and EPA contractor leads conducted a Site walk.

On April 12, 2016, EPA Public Affairs Official distributed the Site fact sheet to local public officials. On April 13, 2016, the Site fact sheet was hand delivered to the residential homes near the Site.

On April 18, 2016, OSC Daly, Health Physicist Nguyen, Weston (3) and Guardian (3) mobilized to Site. Data rams air monitoring and Radeco air sampling were utilized during operations. Skid steers with brush hog and forestry attachments cleared fence perimeter in Area 1 in order to conduct additional gamma survey with Ludlum 2241-2 with 44-20 NaI probe utilizing the Viper system.

April 19-26, 2016, crew continued to clear brush from Areas 2, 3, 4 and 6. Gamma survey of Area 6 completed. The majority of Area 3 has been gamma surveyed.

April 21, 2016, the fence post were set into place in Area 1. Ariel Iglesias, Paul Giardina and Oleg Povetko visited HTC. OSC Daly also did site walk with the group at Niagara Falls Boulevard Site. Town of Lewiston representatives visited the Site and provided additional contact information to OSC.

On April 22, 2016, radon canisters were deployed at the residence in Area 5 by the radon specialist subcontractor.

On April 25, 2016, the radon canisters were picked up at the residence in Area 5. Gamma survey assessment was conducted within the home as well as the surrounding property. The perimeter fence around Area 1 was completed.

The gamma survey readings within the home and on the property exhibited background results. The preliminary radon sample results indicate that the basement of the residence has elevated radon levels. EPA will work with the resident to plan the next steps.

EPA has been coordinating with NYS, Niagara County and local representatives throughout the assessment process.

Niagara Falls Boulevard Site, Niagara Falls, New York (OSC Daly)

On June 16, 2015, OSC Daly was assigned as the lead on-scene coordinator for Niagara Falls Boulevard Radiological Site.

From July 2015-August 2015, the USEPA Region 2 Removal Program conducted gamma survey, radon sampling and soil boring sampling of the interior and exterior of the property. The goal for this assessment was to determine the extent of contamination (i.e. how far does the contamination extend beyond the contamination area of concern determined by Pre-Remedial Program), as well as, determine interior contamination impacts (i.e. are workers/patrons exposed to elevated levels of radon/thoron or loose contamination).

The week of February 29, 2016, USEPA Region 2 Removal Program conducted interior soil boring sampling of the interior of one of the buildings that exhibited elevated gamma readings. The material under the concrete flooring of the designated areas exhibited elevated readings of Ra-226 and Radium 228.

On March 18, 2016, OSC Daly submitted a draft Action Memo to management for finalization.

The weeks of April 4, 2016 and April 25, OSC Daly and Weston mobilized to the Site to oversee a property boundary survey in order to identify property owners and physical parcel boundaries at NFB.

On May 13, 2016, ERRD Director authorized verbal funding for the Site in the amount of $600,000.

Mobilization is planned for the week of May 23, 2016.

USEPA has been coordinating with NYS, Niagara County and local representatives throughout the assessment process.

EPA will be distributing a Site Fact Sheet to the public once the Action Memo is approved and site mobilization is planned.

<< File: Niagara Falls Boulevard Fact Sheet 05-13-16.docx >>