Division of Environmental Remediation

NYSDEC

NYSDEC Contract No. D009807-05

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Date: 04-23-2020

Contractor Super.: Tom McInerney

NYSDEC PM: Nate Freeman Engineer PM: Rick Watt

Eng. Site Inspector: Laura Grassi, Greg Jones, José Ramirez

NEW YORK STATE Environmental Conservation

Site Location: Middleport, NY

Weather Conditions					
General Description	Cloudy	AM	Scattered Showers	PM	
Temperature	33°	AM	42°	PM	
Wind	E, 6 mph	AM	E, 9 mph	PM	
Haalth O Cafata			•		

Health & Safety

If any box below is checked "Yes", provide explanation under "Health & Safety Comments".

Were there any changes to the Health & Safety Plan?	Yes □	No ⊠	N/A□
Were there any exceedances of the perimeter air monitoring reported on this date?	Yes ⊠	No □	N/A□
Were there any nuisance issues reported/observed on this date?	Yes □	No ⊠	N/A□

Health & Safety Comments

Several exceedances were noted throughout the site. Two alarms were at DM-8 along Main Street at S6, and are the result of dirt and exhaust from street traffic. Two alarms were at DM-7 on S6 and was dust generated by sweeping mats onsite.

Summary of Work Performed	Arrived at site:	06:45	Departed Site:	16:00
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N15

- NVES excavated and direct loaded soil from the 12", 24", and 18" excavations, completing roughly 90% of excavation on this property.
- NVES began restoration of the property. Crusher run was placed and compacted in the 10", 6" and sections of the 12" and 9" cut areas at the east end of N15.

S6

NVES continued excavation in the 18" cut area at the east side of the property.

General

 E&E took drone videos/photos of the Phase 6 construction area and pre-construction photos of roadways to be used during construction activities. Middleport DPW assisted with temporary road closures.

Equipment/Material Tracking If any box below is checked "Yes", provide explanation under "Material Tracking Comments".

Were there any vehicles which did not display proper D.O.T numbers and placards?	Yes □	No ⊠	N/A□
Were there any vehicles which were not tarped?	Yes □	No ⊠	N/A□
Were there any vehicles which were not decontaminated prior to exiting the work site?	Yes □	No ⊠	N/A□

Contractor Personnel and Equipment Individual **Total Hours** Company Trade Tom McInerney **NVES** Remedial contractor 10 Remedial contractor Rich Kilmer **NVES** 8.5 Randy Blumer **NVES** Remedial contractor 8.5 Tom Young **NVES** Remedial contractor 8.5 William Hutchinson **NVES** Remedial contractor 8.5 Tim Kroening **NVES** Remedial contractor 8.5 Kieth Chatley **NVES** Remedial contractor 8.5 Ray Fisher **NVES** Remedial contractor 8.5 Victor Boisvert **NVES** Remedial contractor 8.5



Contractor Personnel and Equipment					
Individual	Company	Trade	Total Hours		
Jason McInerney	NVES	Remedial contractor	8.5		
Jeffrey Heeb	NVES	Remedial contractor	8.5		
Tony Alfiere	NVES	Remedial contractor	8.5		
John Gara	NVES	Remedial contractor	8.5		

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Equipment Description	Contractor/Vendor	Quantity	Used
Caterpillar 336E excavator	NVES	1	Yes
Caterpillar 320E excavator	NVES	1	Yes
Caterpillar 305.5z CR excavator	NVES	1	Yes
Deere excavator	NVES	1	Yes
Deere 310SL Backhoe	NVES	2	Yes
Deere Skid Steer	NVES	1	Yes
Wacker Neuson roller	NVES	1	Yes
Dump Truck	NVES	2	Yes
Portable Sanitary Facilities	NVES	4	Yes
Pressure Washer	NVES	1	Yes
21,000 gallon rain-for-rent tank	NVES	1	Yes
30 yard dumpster	NVES	1	Yes

Material Daily Totals						
Material Description	Imported/ Exported	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Daily Loads	Daily Total	Units
Contaminated Soil (AOC)	Exported	M20-3204	Modern Landfill	23	539.76	Tons
Common Fill	Imported	-	Shelby Stone	_	-	CY
Topsoil	Imported	-	Shelby Stone	-	-	CY
Stone (2" CR)	Imported	-	Shelby Stone	-	-	Tons
Stone (1" CR)	Imported	-	Shelby Stone	13	284.67	Tons
Washed Stone (No 2)	Imported	-	Shelby Stone	-	-	Tons
Concrete (recycle)	Exported	-	Shelby Stone	-	-	Tons

Material Running Totals							
Material Description	Imported/ Exported	Waste Profile (If Applicable)	Source or Disposal Facility (If Applicable)	Total Loads	Running Total	Units	
Contaminated Soil (AOC)	Exported	M20-3204	Modern Landfill	67	1601.56	Tons	
Common Fill	Imported	-	Shelby Stone	-	-	CY	
Topsoil	Imported	-	Shelby Stone	-	-	CY	
Stone (2" CR)	Imported	-	Shelby Stone	-	-	Tons	
Stone (1" CR)	Imported	-	Shelby Stone	15	328.55	Tons	
Washed Stone (No 2)	Imported	-	Shelby Stone	2	43.08	Tons	
Concrete (recycle)	Exported	-	Shelby Stone	4	22.47	Tons	

Equipment/Material Tracking Comments:

DAILY INSPECTION REPORT

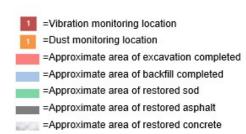
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Date: 04-23-2020

Visitors to Site					
Name	Representing			Entered Exclusion/CRZ Zone	
				Yes □	No □
				Yes □	No □
	Site Repr	esentatives		•	
Name			Re	presenting	
Greg Jones		E&E			
Laura Grassi		E&E			
Jose Ramirez		E&E			
Alanna Olear	E&E				
Simon Wolfling E&E					
Ashlee Smith		E&E			
Kevin Glaser		NYSDEC			
Project Schedule Comments					
No current COVID-19 impacts.					
Issues Pending					
Interaction with Public, Property O	wners, Media, et	C.			





Wind Direction

Property Air and Vibration Monitoring Unit Key

Air Monitoring				
Unit Number	Parcel Map			
1	N15			
2	N15			
3	-			
4	N15			
5	S6			
6	S6			
7	S6			
8	S6			

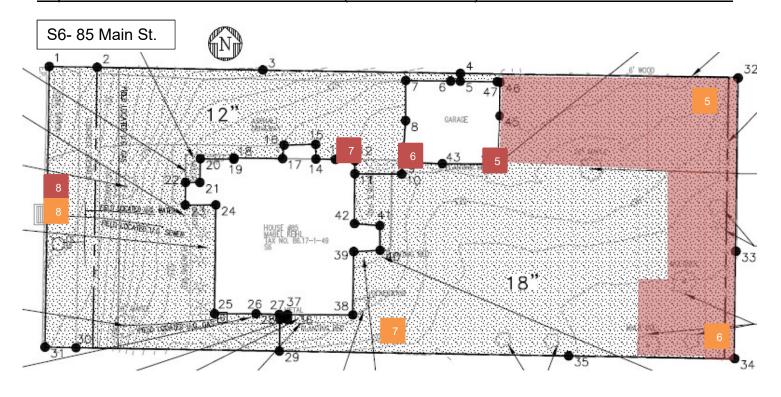
Vibration Units				
Unit Number	Parcel Map	Seating Material		
1	N15	Concrete		
2	N15	Ground		
3	-	-		
4	N15	Ground		
5	S6	Ground		
6	S6	Ground		
7	S6	Asphalt		
8	S6	Ground		

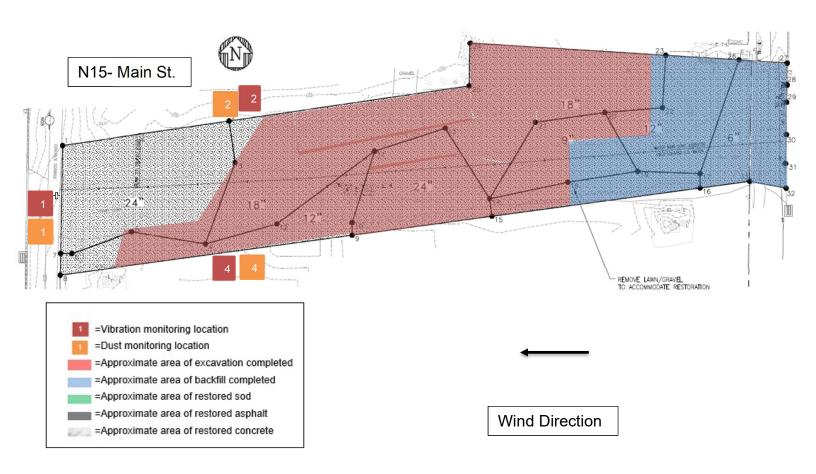
<u>Notes:</u> Air monitor DM-3 was not used due to a pump issue within the monitor. Monitor DM-4 was repaired and tested in the trailer. Data was not recorded from DM-1 and DM-4 due to a monitor error.



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Site Photographs (Descriptions Below)



N15: NVES backfilling with stone at the east side of the property. View looking south.



N15: NVES excavating at west end of the site. View looking south.



S6: NVES excavating east side of the property. View looking northwest.



S6: NVES excavating east side of the property. View looking northwest.

Comments

Site Inspector(s): Greg Jones, Jose Ramirez Date: 4/23/2020

Report No. 004

FMC OU2 (Site No. 9-32-014)

DAILY HEALTH CHECKLIST

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Date: 04-23-2020

Were there any changes to the Health and Safety Plan, Community Air Monitoring Plan, or Property-specific Safety Plan?	Yes □	No ⊠
If Yes, explain:		
Were there any injuries, accidents, near-misses, or other safety concerns on this date?	Yes □	No ⊠
If Yes, explain:		
Is social distancing being practiced?	Yes ⊠	No □
Are remote/call in job meetings being held in lieu of meeting in person where possible?	Yes ⊠	No □
Were personal protective gloves, masks, and eye protection being used?	Yes ⊠	No □
Are sanitizing wipes, wash stations or spray available?	Yes ⊠	No □
Have any workers/visitors been excluded based on close contact with individuals diagnosed with COVID-19, have recently traveled to restricted areas or countries, or are symptomatic (fever, chills, cough/shortness of breath)?	Yes □	No ⊠
Comments:		

REMEDIAL ACTIVITIES AT PROPERTIES

1.	Have anyone at this location been tested and confirmed to have COVID-19?	Yes □	No ⊠
2.	Is anyone at this location isolated or quarantined for COVID-19?	Yes □	No ⊠
3.	Has anyone at this location had contact with anyone known to have COVID-19 in the past 14 days?	Yes □	No ⊠
4.	Does anyone at this location have any symptoms of a respiratory infection (e.g., cough, sore throat, fever, or shortness of breath)?	Yes □	No ⊠
If Yes to	o <u>any</u> of 1-4 above: If it is <u>not</u> critical that service/entry be carried out immediately and can be postponed until the risk of COVID-19 is lower, or can be accomplished remotely/without entry, postpone or conduct	Yes □	No □
•	service without entry. If it <u>is</u> critical that service/entry be carried out immediately, advise occupants that as a precaution and for our own protection, project personnel will be donning appropriate PPE* (including respiratory protection) - and do so prior to entry.		
Comme	ents:		

DAILY INSPECTION REPORT

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NUISANCE CHECKLIST

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Complaints: Were there any complaints of dust, vibration, or other safety concerns from residents or others?	Yes □	No ⊠	N/A□		
If Yes, explain:					
Odors: Were there any odors detected on this date?		No ⊠	N/A□		
If Yes, explain:					
Vibration: Were there any exceedances of action levels at on-site or perimeter vibration monitoring locations on this date?	Yes ⊠	No □	N/A□		
If Yes, explain: Two alarms were triggered at VM-1 on the west side of N15. One was a start-up error and the other was a brief exceedance. Twelve exceedances at VM-2 on the north side of N15 along edge of excavation. Two were caused by temporary fence post installation, the remainder from direct loading and stone dumping. Due to short duration and distance from surrounding structures exceedances do not indicate impact to surrounding structures.					
Dust: Were there any exceedances of action levels at on-site or perimeter dust monitoring locations on this date?	Yes ⊠	No □	N/A□		
If Yes, explain: Several exceedances were noted throughout the site. One was a set up error at a staging area monitor. Two alarms were at DM-8 along Main Street at S6, and are the result of dirt and exhaust from street traffic. Two alarms were at DM-7 on S6 and was dust generated by sweeping mats onsite.					
Notice: Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes □	No ⊠	N/A□		
If Yes, explain:					
Comments:					

SITE REPRESENTATIVE/RESIDENT ENGINEER:

Name: Laura Grassi

Company: Ecology and Environment Engineering and Geology, P.C.

Date: 4/23/2020

Signature:

Report copies to: N. Freeman - DEC S. Selmer - DOH A. Jacobs - E & E

 $\begin{array}{lll} \text{H. Dudek} - \text{DEC} & \text{A. Smith} - \text{E \& E} \\ \text{K. Glaser} - \text{DEC} & \text{R. Watt} - \text{E \& E} \end{array}$

J. Vaccaro – DEC

