DAILY STATUS REPORT

WEATH	IER	Snow	Rain	Overcast	Partly Cloudy		Bright Sun	Х
TEMP.		< 32	32-50	50-70	70-85	Х	> 85	

Prepared By:

JESSICA PROSCIA

NYSDEC BCP Project No.	C241199	NYCOER Project No.	17CVCP044Q	DATE:	9/20/2023
Project Name:	148-28 Hillsio	de Avenue			

Consultant:	Safety Officer:
Thomas Brown CA RICH Consultants	Thomas Brown CA RICH Consultants
General Contractor:	Site Manager/Supervisor:
Oscar Velasquez, New York Fast General	Joseph Valente (3T Construction Inc.)
Contracting Corp.	
Personnel Present and Affiliation:	Equipment:
-Thomas Brown (CA RICH)	- Dusttrack II (upwind and downwind)
-Cesar (New York Fast General	- PID (upwind and downwind)
Contracting Corp.)	- Soilmec SM-22 (Drilling Machine)
-Roberto (New York Fast General	- Caterpillar 318E Excavator
Contracting Corp.)	
-Juan(New York Fast General	
Contracting Corp.)	
-Cozalo (New York Fast General	
Contracting Corp.)	
- Joseph Valente (3T Construction Inc.)	
- Ying Yun (3T Construction Inc.)	
- Jordan (Big Apple Group)	
Mark Activities Derformed (Since Lest Den	

Work Activities Performed (Since Last Report):

- Thomas Brown of CA RICH arrived on the site around 7:15 am.
- CA RICH was present to document remediation activities and implement Community Air Monitoring Program (CAMP) in accordance with the NYSDEC approved April 2023 Interim Remedial Measure Work Plan (IRM).
- CA RICH setup an upwind CAMP station in C1 and a downwind CAMP station in B4.
- Oversaw three pile installations in grid A1.
- 8 loads of soil were removed from grids B3, B4, C3, C4, D3, and D4 and were sent to the Clean Soil Bank facility.
- CA RICH representatives left the site around 3:15 pm.

Grids Worked In:

A1, B3, B4, C3, C4, D3 and D4.

Samples Collected (Since Last Report): None

Air Monitoring (Since Last Report):

An Upwind PDR station was set up in grid: C1

Odors: None Maximum VOC level (PPM): 0.0 Pre-start Conditions – PID = 0.0 ppm, Dust = 32 µg/m3 Maximum Particulate Level Upwind (ug/m³): 32

A Downwind PDR station was set up in grid: B4

Odors: None Maximum VOC level (PPM): 0.0 Pre-start Conditions – PID = 0.0 ppm, Dust = 17 µg/m3 Maximum Particulate Level Upwind (ug/m³): 25

Problems Encountered:

None

Planned Activities for the Next Day/Week:

- Perform community air monitoring using PIDs and dust monitors;
- Pile installation;
- Soil removal to Clean Earth of Carteret; and
- Soil removal to the Clean Soil Bank.

Locations of work and quantities of material imported and exported from the Site:

Facility # Name/ location type of waste	Clean Earth of Carteret 24 Middlesex Ave. Carteret, NJ Solid			
Trucks or Cubic Yards	Trucks	Cubic Yards		
Today	0	0		
Totals	150	3000		

NYC Clean Soil Bank	Receiving Facility: 830 Forbell Street, Brooklyn NY 11208				
Trucks or Cubic Yards	Trucks	Cubic Yards			
Today	8	240			
Totals	51	1,530			

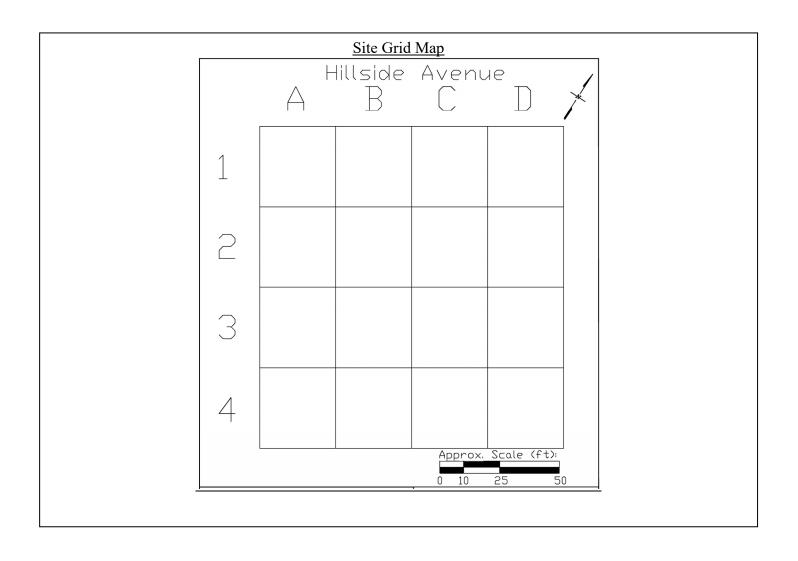
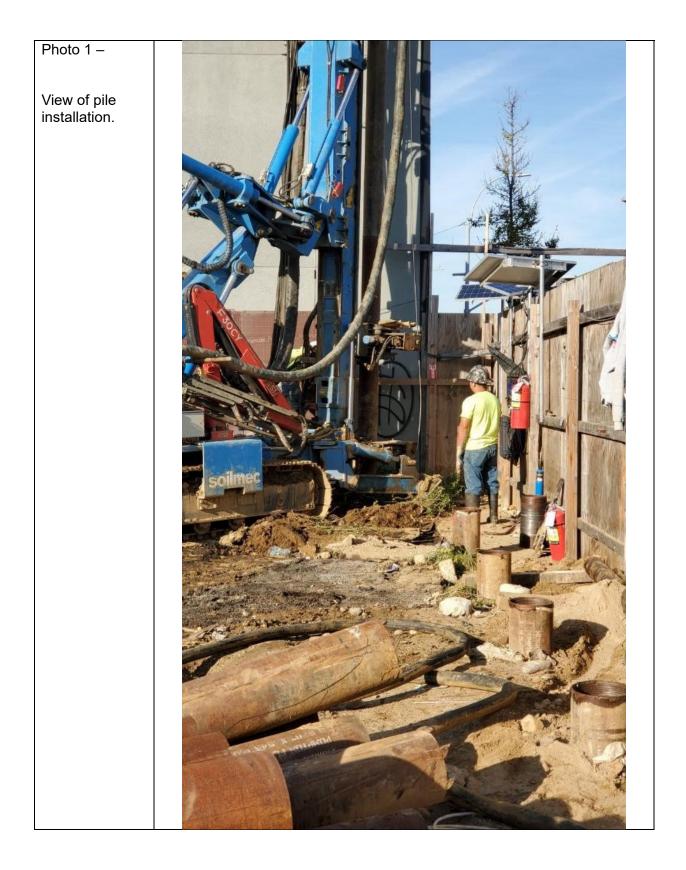
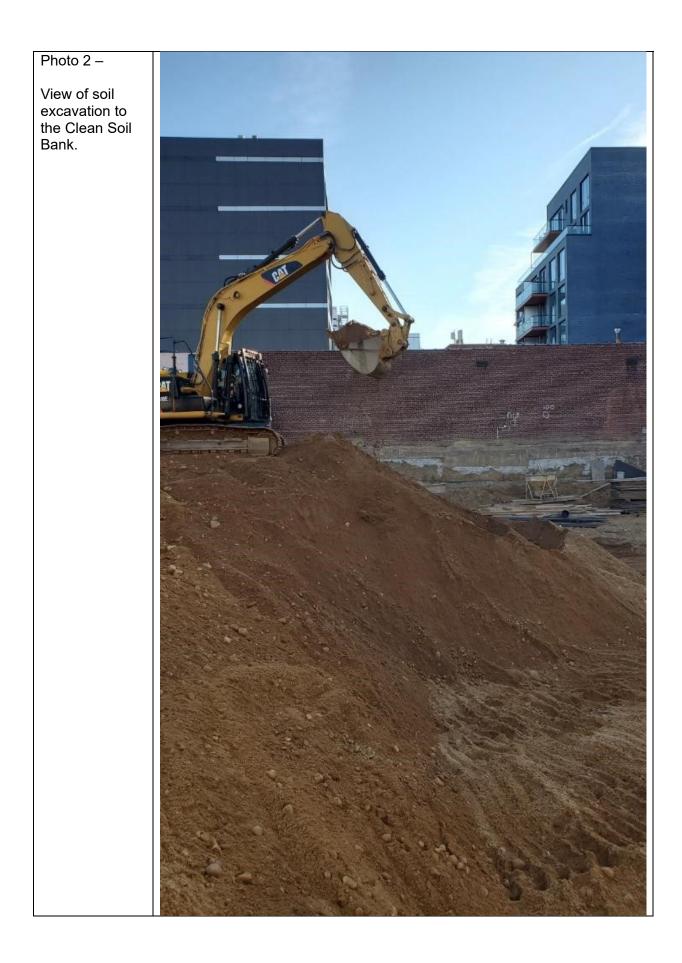
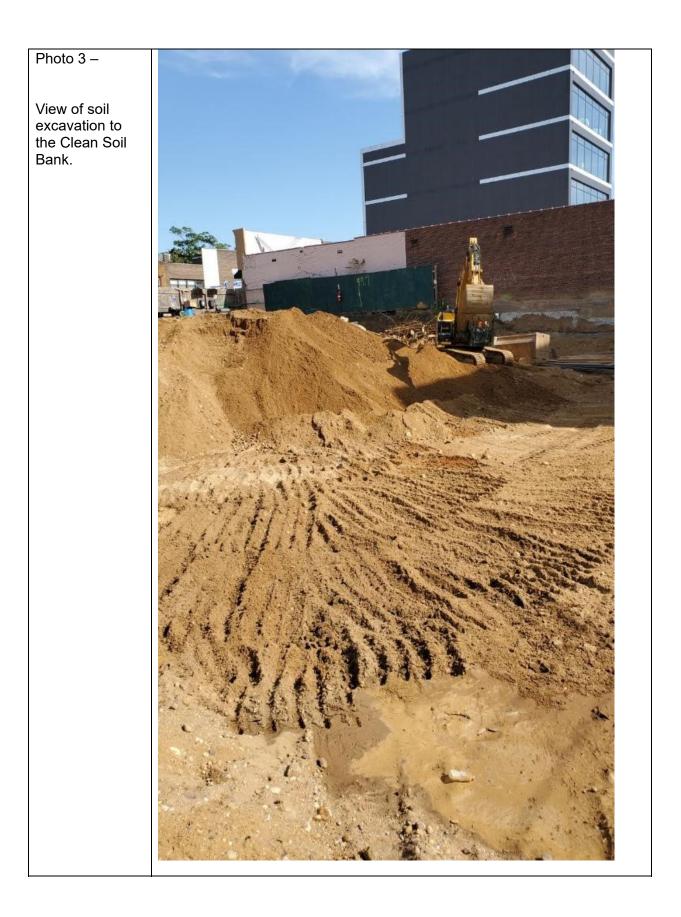
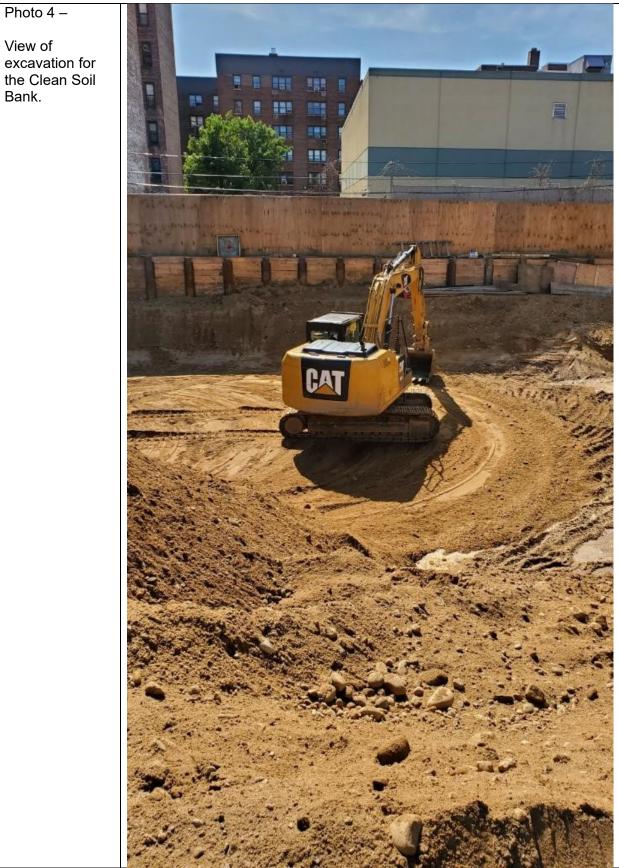


Photo Log

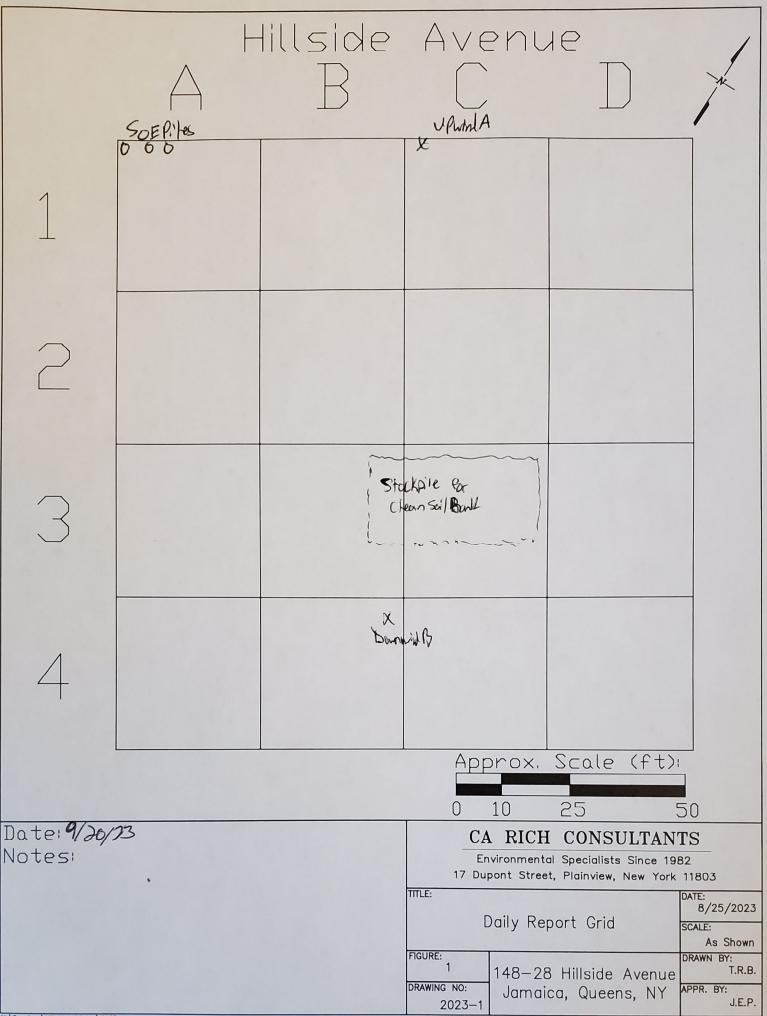








View of excavation for the Clean Soil Bank.

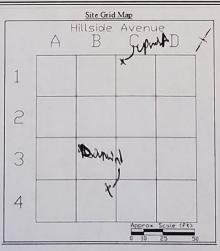


(Parts Per Million) Hillside 168 Inc. 148-28 Hillside Avenue Jamaica, Queens, NY

Date: 9/20/23 Meter Reading: PID (ppm)

			LOC	ATION		
TIME	A	В	С	D	E	F
7:00	0.0	Q.6				
7:30	0.0 0.0 0.0	0-0				
8:00	0.0	0.0				
8:30	0.0	0.0				
9:00	5-0	0.0				
9:30	0.0	0.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0				
10:00	0e 0.0	0-0 0-0				
10:30	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0-0 0-0 0-0 0-0 0-0 0-0 0-0 0-0 0-0 0-0				
11:00	0-0	0-0				
11:30	0-0	00				
12:00	0-0	010				
12:30	0-0 6-0	O.C Exp				
13:00	0-0 0,0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				
13:30	0,0 0-0	0.0				
14:00	00	0 0 2 2				
14:30	0-6	0.0 0-0				
15:00						
15:30						
16:00						
16:30						
17:00						

Locations: A UPMM B Downwind C D E F



CA RICH Consutants Community Air Monitoring Program - DUST (PM-10)

Project:	Hilside 168 Inc.
Location:	148-28 Hillside Avenue, Queens NY
Date:	9/20/2023

Upwind Serial Number	8530203032
Downwind Serial Number	8530172012

Downwind Serial	Upwind				Corrected Downwind	Commente
Time	Concentration	Time	Concentration	Concentration	Comments	
Time	[ug/m3]	Time	[ug/m3]	[ug/m3]		
7:34:24 AM	32	7:34:58 AM	17	-15		
7:49:24 AM	10	7:49:58 AM	16	6		
8:04:24 AM	11	8:04:58 AM	16	5		
8:19:24 AM	13	8:19:58 AM	16	3		
8:34:24 AM	10	8:34:58 AM	16	6		
8:49:24 AM	9	8:49:58 AM	15	6		
9:04:24 AM	13	9:04:58 AM	15	2		
9:19:24 AM	10	9:19:58 AM	15	5		
9:34:24 AM	12	9:34:58 AM	14	2		
9:49:24 AM	18	9:49:58 AM	12	-6		
10:04:24 AM	13	10:04:58 AM	14	1		
10:19:24 AM	11	10:19:58 AM	12	1		
10:34:24 AM	9	10:34:58 AM	12	3		
10:49:24 AM	8	10:49:58 AM	12	4		
11:04:24 AM	12	11:04:58 AM	13	1		
11:19:24 AM	7	11:19:58 AM	17	10		
11:34:24 AM	15	11:34:58 AM	14	-1		
11:49:24 AM	13	11:49:58 AM	14	1		
12:04:24 PM	21	12:04:58 PM	16	-5		
12:19:24 PM	12	12:19:58 PM	17	5		
12:34:24 PM	15	12:34:58 PM	14	-1		
12:49:24 PM	16	12:49:58 PM	16	0		
1:04:24 PM	14	1:04:58 PM	16	2		
1:19:24 PM	13	1:19:58 PM	14	1		
1:34:24 PM	14	1:34:58 PM	15	1		
1:49:24 PM	14	1:49:58 PM	15	1		
2:04:24 PM	18	2:04:58 PM	15	-3		
2:19:24 PM	26	2:19:58 PM	25	-1		
2:34:24 PM	13	2:34:58 PM	14	1		
2:49:24 PM	14	2:49:58 PM	16	2		