	Daily Activity Report		
TOUCHSTONE	100 East 149 th Street Site		
ENVIRONMENTAL GEOLOGY P.C. Innovative affordable environmental solutions	100 East 14	49 th Street, Bronx, New York	
		BCP No. C203159	
	General Site Information		
Date:	Fric	day, December 1, 2023	
Weather:		Cloudy, 37-51°F	
Wind Direction/Speed:		NE 7 mph	
Touchstone Personnel on Site:	Firat Ataman		
Touchstone Equipment on Site:	Mini RAE 3000 Photoionization Detectors [(PID) x 2] and DustTrak Aerosol Monitors (x1)		
Visitors:	NYSDEC Project Manager Erick Bower		
	Contractor Information		
Contracting Company	Main Personnel	Equipment	
Drilling Contractor: PG Environmental Services, Inc.		Excavator, Jack Hammer	
	Description and Location of Work Activities P	Performed	
The Community Air Monitoring Program (CAMP) was imple the dust monitor to the excavator and due to work/repairs		n in the afternoon. Upwind CAMP readings were high due to the proximity of	

Touchstone performed a Site Investigation in the southern portion of the Site to investigate a suspect underground storage tank (UST) anomaly identified in former investigations of the Site and to investigate the cause of refusals in the area during the implementation of the RIWP. Metal sheeting was identified during the investigation and was further excavated. The excavation of the metal sheeting revealed the presence of a double auto service pit (42' x 16' x 5') used for automotive maintenance. At the bottom of one of the service pits, a 3' x 3' x 4' drain pit was discovered. The drain pit contained sludgy, wet petroleum with noticeable petroleum odor and a soil PID reading of 39.3 was recorded. Additionally, a small amount of contaminated soil with a petroleum odor was identified in the southwest corner of the service pit. The affected soil was separately stored on plastic sheeting at the Site prior to being placed into drums. The auto service pit and drain pit bottoms were observed to be concrete. Brick walls formed the perimeter of the drain pit. The anomaly area was identified to be the reinforced concrete footing and steel post of a former commercial billboard which were left in the ground. During the investigation, an old hydraulic tank was identified. The tank was separated and wrapped in plastic. The excavation was backfilled, and the ground was leveled following the completion of the investigation.

CAMP Air Monitoring Results				
CAMP Station	Upwind CAMP Station	Downwind CAMP Station	Roving (PID)	
Odors:	None	None	None	
VOC Action Level Exceedance(s):	None	None	None	
Particulate Action Level Exceedance(s):	None	None	None	
Maximum VOC 15min Avg. Level (ppm):	0.0	0.0	0.0	
Maximum Particulate 15min Avg. Level (mg/m ³):	0.710	0.92	N/A	

CAMP Response Actions: None.

Additional Information		
Planned Work Activityfor Following Day/Week:	- None.	
	The NYSDEC Project Manager requested that the newly discovered oily pit be added to the existing spill case at the Site. During the excavation, some fill sand from the base of 22SV3 was exposed. Soil vapor probe 22SV3 may need to be reinstalled.	

LEGEND



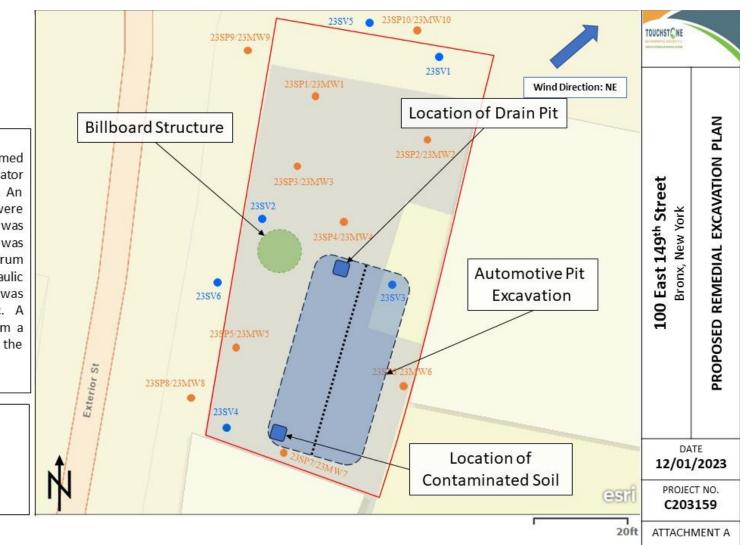
- Soil Probe Location/Monitoring Well Location
- Soil Vapor Probe

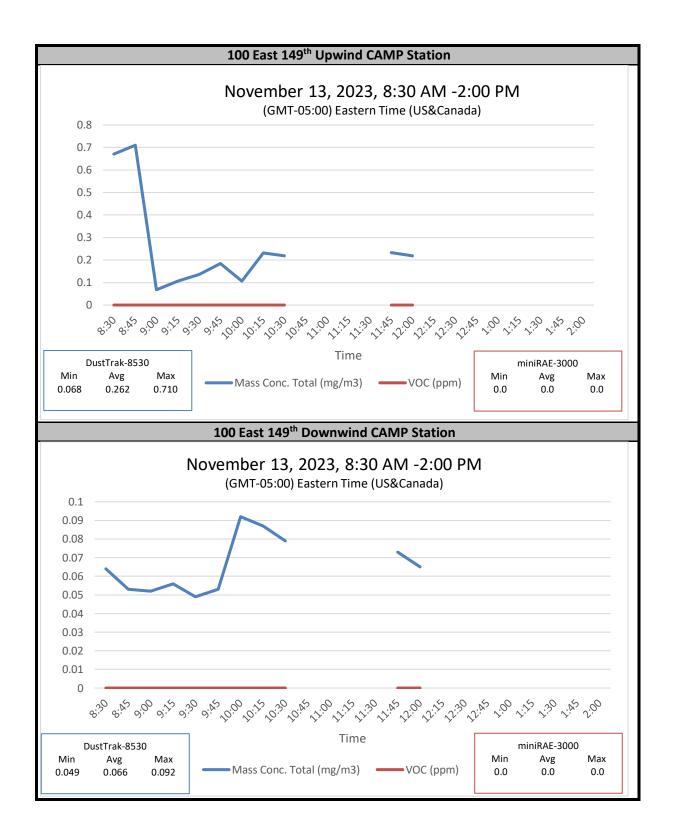
Notes:

A Site Investigation was performed which included the use of an excavator in the southern portion of the Site. An automotive repair pit and drain pit were identified. Contaminated soil was identified during the excavation and was properly separated and stored in a drum at the Site for disposal. An old hydraulic oil tank was also identified. The tank was dry and was wrapped in plastic. A concrete footing and steel post from a former billboard were identified on the western portion of the Site,

Samples Collected:

No samples were collected.

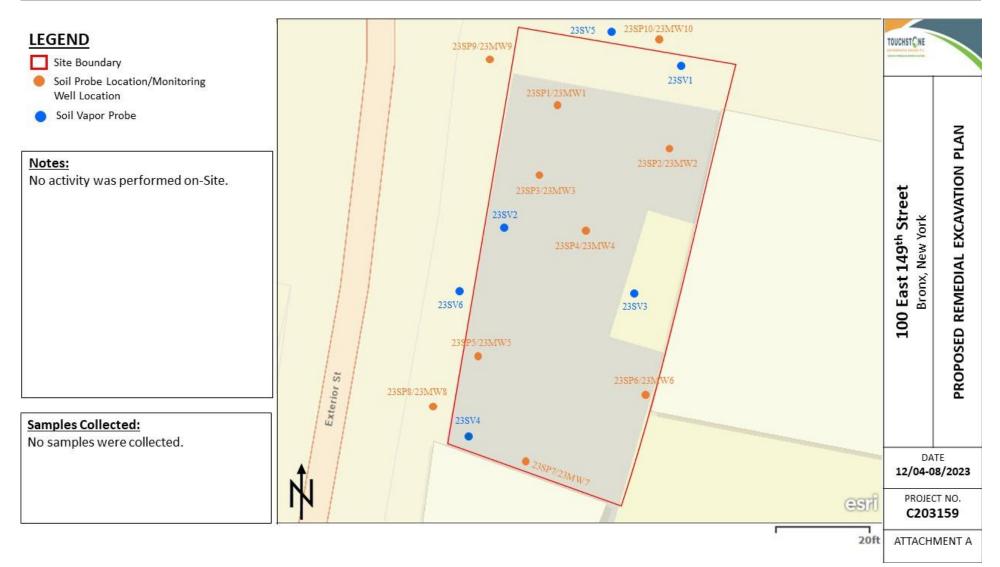


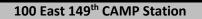


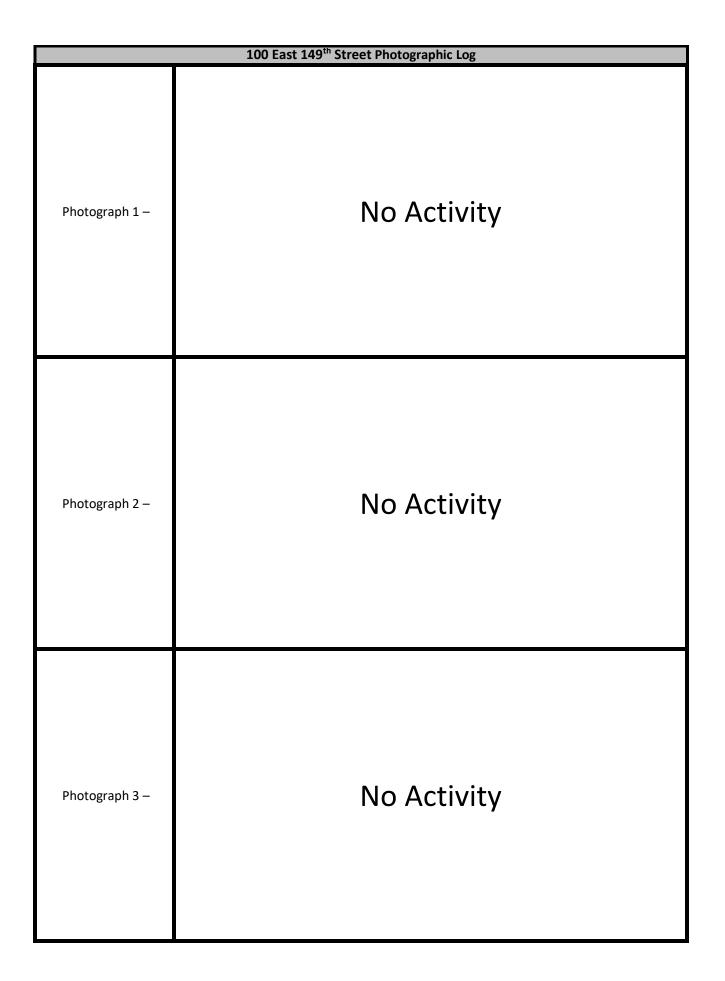
100 East 149 th Street Photographic Log				
Photograph 1 – Site Investigation Excavation				
Photograph 2 – Identification of Automotive Repair Pits				
Photograph 3 – Base of Automotive Repair Pit and Identified Old Hydraulic Oil Tank				

Project Na	Touchsto ame: 100£149th. 5t. The 12/12012	"	al Geology, Air Monitori	ng Form	0.8	_
	2/1/2017	Bronk, NY	Site Location: Ind P	11.aller	M. D. J. J.	-
Weather:	Cloudy	-	Touchstone Personne	l:	I we Brook, No	-
Sample In	tenal	Temp: H	51 L:37	Wind Directi	on: NE 7 mph.	-
TIME	D w.M.	Background	Reading (particulates): Reading (organic vapors	0.060	mg/m3 0.055	-1
7:00	AIR PATRICULATE LEVELS UPGRADIENT (mg/m3)	PID READINGS	(PPM) AIR PATRICI	JLATE LEVELC	ppm 0.00	
			DOWNGRAD	IENT (mg/m3)	PID READINGS (PPM)	
7:15						
7:45						
8:00						_
8:15						4
8:30						_
8:45	0.067	0.00	0.00	64		_
9:00	0.071	0.00			0.00	-
9:15	0.068	0.00			0.00	-
9:30	0.102.	0.00	0.05		0.00	-
9:45	0.137	0.0	0.54			-
10:00	0.167	0.0	8:05	3	0.0	+
10:15	0.231	0.0	0.04	pí	0.0	
10:30	0.219	0.0	0.0		0.0	
10:45	WIG11	0.0	0.0	79	0.0	
11:00						
11:15						
11:30		activity				
11:45	0.233 NO	0.0				
12:00	0.219	0.0	0.41	-	0.0	
12:15		0.0	O.p/	25	0.0	
12:30						_
12:45	Rah	ing No	Recorder do	eta.		
13:00		1				
13:15						_
13:30						-
13:45						-
14:00	1					-
14:15						-
14:30	Upwind reada	us were l	nigh became o	1 0/1 1		-
14:45	conque smake	and also	side wells	+ Cxcivelte	was close an	01
15:00	happined diamine	a transla	and work rep	was god	ny on some the	244

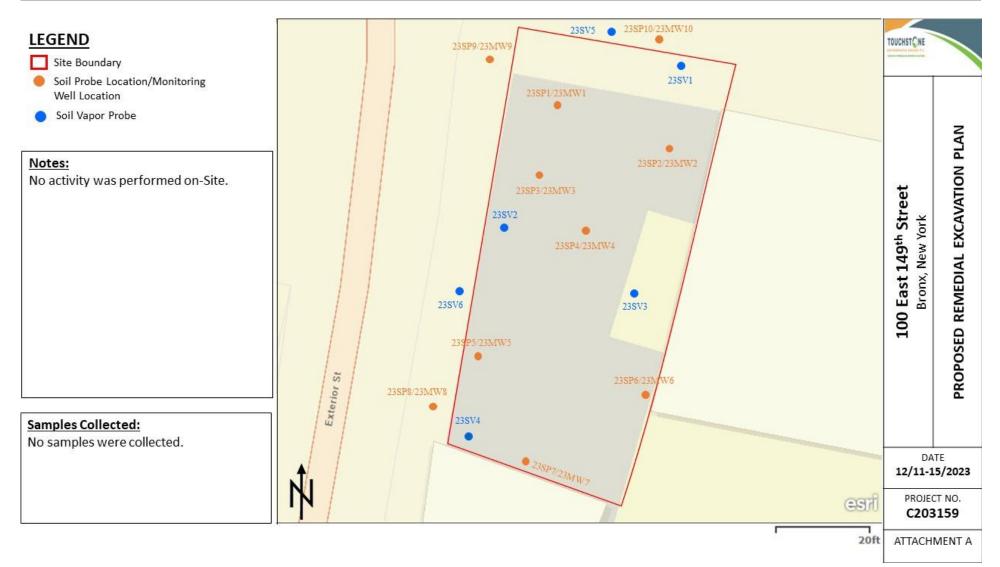
		Dai	ly Activity Report	
TOUCHSTONE		100 East 149 th Street Site		
ENVIRONMENTAL GEOLOGY P.C.		100 East 149 th Street, Bronx, New York		
			BCP No. C203159	
		General Site Information		
Date:		Week of Decem	ber 4, 2023 through December 8, 2023	
Weather:			Choose an item.	
Wind Direction/Speed:			N/A	
Touchstone Personnel or	Site:		None	
Touchstone Equipment o	n Site:		None	
Visitors:			None	
		Contractor Information		
Contracting	Company	Main Personnel	Equipment	
Drilling Co PG Environment		N/A	N/A	
		Description and Location of Work Activiti	ies Performed	
		CAMP Air Monitoring Results		
CAMPS	Station	Roving CAMP Station	Roving (PID)	
Odors:		None	None	
VOC Action Level Exceed	ance(s):	None	None	
Particulate Action Level E	xceedance(s):	None	None	
Maximum VOC 15min Av	g. Level (ppm):	N/A	N/A	
Maximum Particulate 15min Avg. Level (mg/m ³):		N/A	N/A	
CAMP Response Actions:	None.			
	1	Additional Information		
Planned Work Activity for Following Day/Week:	- None			
Comments:	None			

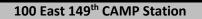


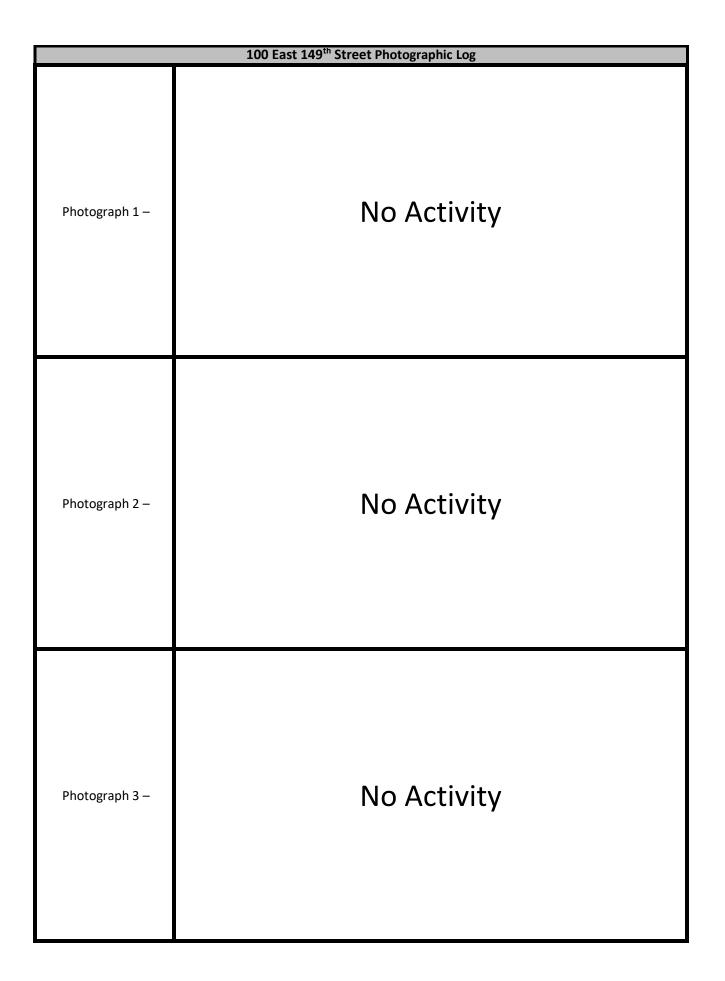




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TOUCHSTONE		100 East 149 th Street Site		
ENVIRONMENTAL GEOLOGY P.C. INNOVATIVE AFFORDABLE ENVIRONMENTAL SOLUTIONS		100 East 149 th Street, Bronx, New York		
			BCP No. C203159	
		General Site Information		
Date:		Week of Decemb	er 11, 2023 through December 15, 2023	
Weather:			Choose an item.	
Wind Direction/Speed:			N/A	
Touchstone Personnel on	Site:		None	
Touchstone Equipment o	n Site:		None	
Visitors:			None	
		Contractor Information		
Contracting	Company	Main Personnel	Equipment	
Drilling Co PG Environment		N/A	N/A	
		Description and Location of Work Activiti	ies Performed	
		CAMP Air Monitoring Results		
CAMPS	Station	Roving CAMP Station	Roving (PID)	
Odors:		None	None	
VOC Action Level Exceeda	ance(s):	None	None	
Particulate Action Level E	xceedance(s):	None	None	
Maximum VOC 15min Av	g. Level (ppm):	N/A	N/A	
Maximum Particulate 15min Avg. Level (mg/m ³):		N/A	N/A	
CAMP Response Actions:	None.			
	•	Additional Information		
Planned Work Activity for Following Day/Week:	- None			
Comments:	None			

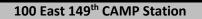


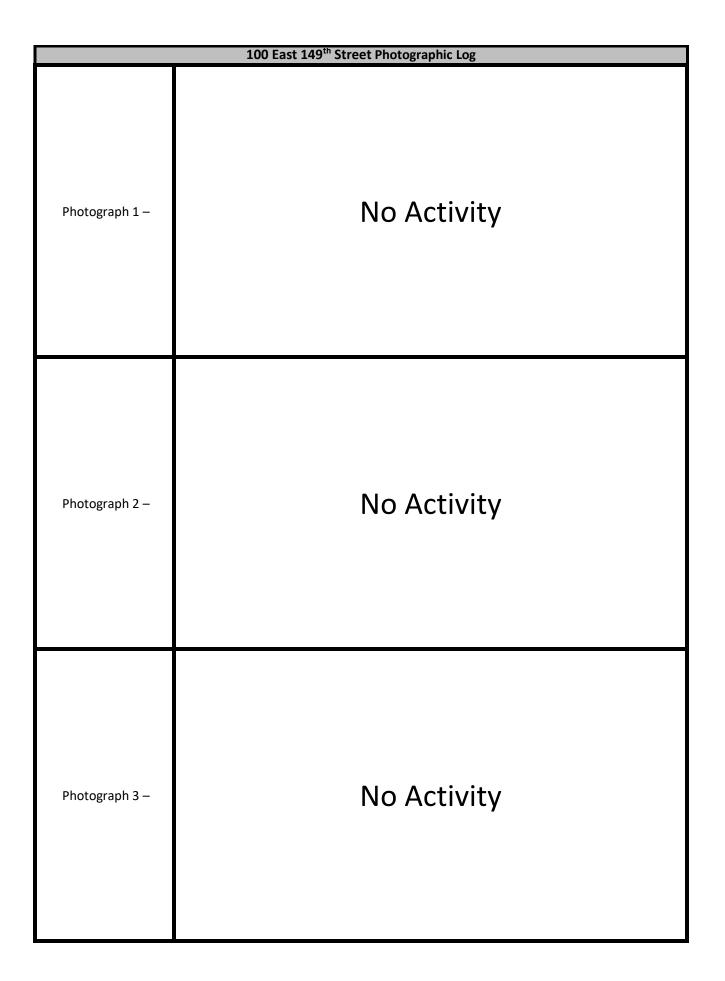




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TOUCHSTONE		100 East 149 th Street Site		
ENVIRONMENTAL GEOLOGY P.C. INNOVATIVE AFFORDABLE ENVIRONMENTAL SOLUTIONS		100 East 149 th Street, Bronx, New York		
			BCP No. C203159	
		General Site Information		
Date:		Week of Decemb	er 18, 2023 through December 22, 2023	
Weather:			Choose an item.	
Wind Direction/Speed:			N/A	
Touchstone Personnel on	Site:		None	
Touchstone Equipment o	n Site:		None	
Visitors:			None	
		Contractor Information		
Contracting	Company	Main Personnel	Equipment	
Drilling Co PG Environment		N/A	N/A	
		Description and Location of Work Activit	ies Performed	
		CAMP Air Monitoring Results		
CAMPS	Station	Roving CAMP Station	Roving (PID)	
Odors:		None	None	
VOC Action Level Exceed	ance(s):	None	None	
Particulate Action Level E	xceedance(s):	None	None	
Maximum VOC 15min Av	g. Level (ppm):	N/A	N/A	
Maximum Particulate 15min Avg. Level (mg/m ³):		N/A	N/A	
CAMP Response Actions:	None.			
	1	Additional Information		
Planned Work Activity for Following Day/Week:	- None			
Comments:	None			







		Dai	ly Activity Report	
TOUCHSTONE		100 East 149 th Street Site		
ENVIRONMENTAL GEOLOGY P.C. INNOVATIVE AFFORDABLE ENVIRONMENTAL SOLUTIONS		100 East 149 th Street, Bronx, New York		
			BCP No. C203159	
		General Site Information		
Date:		Week of Decemb	er 25, 2023 through December 29, 2023	
Weather:			Choose an item.	
Wind Direction/Speed:			N/A	
Touchstone Personnel or	Site:		None	
Touchstone Equipment o	n Site:		None	
Visitors:			None	
		Contractor Information		
Contracting	Company	Main Personnel	Equipment	
Drilling Co PG Environment		N/A	N/A	
		Description and Location of Work Activit	ies Performed	
		CAMP Air Monitoring Results		
CAMPS	Station	Roving CAMP Station	Roving (PID)	
Odors:		None	None	
VOC Action Level Exceed	ance(s):	None	None	
Particulate Action Level E	xceedance(s):	None	None	
Maximum VOC 15min Av	g. Level (ppm):	N/A	N/A	
Maximum Particulate 15min Avg. Level (mg/m ³):		N/A	N/A	
CAMP Response Actions:	None.			
	1	Additional Information		
Planned Work Activity for Following Day/Week:	- None			
Comments:	None			



