

October 11, 2021

Mr. Ryan Piper
New York State Department of Environmental Conservation – Region 2
47-40 21St Street
Long Island City, New York 11101

RE: Tank Closure and Remedial Excavation Report

NECG Holdings Corp. #323 3083 Webster Avenue Bronx, New York

NYSDEC Spill No. 2105015

PBS# 2-325953

Dear Mr. Piper:

LaBella Associates, D.P.C. (LaBella) has prepared the following report to document the closure of two (2) underground storage tanks (USTs) and associated dispensers and product piping at the above referenced property. The USTs were removed on August 25, 2021. Additionally, a remedial soil excavation was completed associated with the former dispenser product pipe in September 2021. This UST closure and remedial excavation report provides documentation of site activities related to these tasks.

Background

The site formerly operated as NECG #323 gasoline station and automotive service garage that is located on the northern side of Webster Avenue approximately 200 feet northeast the intersection of East 202nd Street and Webster Avenues in the Bronx, Bronx County, New York. The general Site topography is relatively flat. The Bronx River is located approximately 1,200-feet east of the Site (Figure 1).

The Site covers approximately 15,000 square feet and is situated in an urban commercial and residential area. Webster Avenue borders the site to the south. Residential properties are located adjacent to the north, south and northeast. Municipal water and sewer services are provided to the Site.

The Site is a registered PBS facility with the New York State Department of Environmental Conservation (NYSDEC). Two (2) 4,000-gallon double-wall fiberglass gasoline underground storage tanks (USTs) were located southeast of the Site building. Two (2) MPDs were located south of the Site building. The UST system is registered with the NYSDEC under PBS number 2-325953.

On August 26, 2021, New York State Department of Environmental Conservation (NYSDEC) spill number 2105015 was assigned to the Site as the result of the petroleum impacted soil observed during the product piping removal activities. A photograph log of the UST system closure and excavation activities is attached.

In addition, one hydraulic lift cylinder (presumably used for stacked mechanical parking) was discovered beyond the northeastern extent of the UST excavation on August 25, 2021 (shown on Figure 2). The lift was previously abandoned in-place.



UST Removal

Gasoline USTs (Tanks 10 and 11)

Prior to removal, on August 25, 2021, Metro Environmental Services (Metro) removed residual gasoline from the USTs and associated dispenser piping. The atmosphere within each UST was rendered inert via Coppus blower and associated air compressor while being monitored by means of a Lower Explosive Limit air monitor (LEL). Metro performed the UST cleaning with water via Gama jet. After cleaning, Metro transported the residual gasoline and tank bottoms to Planet Waste Services of Maspeth, NY. Disposal manifests are attached.

After completing the UST cleaning, Metro personnel exhumed the USTs from a single UST pit. During the removal process, each of the USTs were inspected by LaBella for general condition and, to identify if any holes were present. The USTs were placed in dumpsters, crushed, and transported by Planet Waste Services of Maspeth, New York and disposed as construction and demolition debris (C&D). The disposal receipts are attached. It should be noted that a concrete pad was observed beneath the USTs.

<u>Tank 10:</u> Tank 10 was a 4,000-gallon capacity tank that had been used for the storage of "premium" gasoline. The UST was constructed of double-wall fiberglass re-enforced plastic (FRP) and its dimensions were 7.0-feet (diameter) by approximately 18-feet (length). Tank 10 was installed in 1995 according to NYSDEC PBS registration documents and was the eastern registered UST oriented east to west in the UST pit.

<u>Tank 11:</u> Tank 11 was a 4,000-gallon capacity single compartment tank that had been used for the storage of "premium" gasoline. The UST was of double-wall fiberglass re-enforced plastic (PRF) construction and its dimensions were 7.0-feet (diameter) by approximately 18-feet (length). Tank 11 was installed in 1995 according to NYSDEC PBS registration documents and was the western registered UST oriented northwest to southeast in the UST pit.

Hydraulic Lift

As indicated previously, one hydraulic lift cylinder was discovered beyond the northeastern extent of the UST excavation on August 25, 2021 (shown on Figure 2). The lift was previously abandoned in-place and was removed from the excavation by Metro.

UST Post Excavation Soil Sampling

After completing the excavation activities associated with the USTs, all post excavation samples (PE-1 through PE-4) were analyzed for NYSDEC Commissioners Policy CP-51 listed VOCs and SVOCs via USEPA Methods 8260 and 8270. In addition, test pits were excavated on each of the four sides to attempt to determine the extent of the concrete pad. One sample from below the base of the pad was collected from each side (B-1 through B-4). All soil samples were delivered under proper chain of custody to Phoenix Environmental Laboratories, Inc. of Manchester, Connecticut (Phoenix). It should be noted that sample PE-3 was analyzed for the full target compound lists for 8260 and 8270.

The analytical results, which are summarized below in Tables 1 and 2, indicate that no analytes were detected in excess of NYSDEC Soil Cleanup Objectives (SCOs) in samples PE-1 to PE-4 (shown on Figure 2). The laboratory analytical report is attached.

It should be noted that groundwater was not encountered during excavation of the USTs or collection of the post-excavation soil samples.



Gasoline Dispensers (MPDs) and Distribution Piping

Removal of the MPDs was performed on August 25 and 26, 2021. Excavation beneath the dispensers and associated distribution piping took place on August 26, 2021. Soil beneath each MPD and associated distribution plumbing was a brown, silty urban fill at 2-3 fbg. The soil did not indicate visual or olfactory evidence of impact with the exception of a limited area beneath the product line piping (sample PL-1); headspace screening indicated total VOC concentrations that ranged from 1 ppm to 100 ppm. The soil was unsuitable for reuse onsite based on the soil VOC headspace concentration via photoionization detector (PID) and as such limited remedial excavation was necessary. Sample locations are included on Figure 2. Post-excavation soil analytical results associated with the MPDs and distribution piping are summarized below in Tables 1 and 2. Laboratory analytical reports are attached.

Limited Remedial Excavation

LaBella returned to the Site on September 7, 2021 to oversee the excavation of the PL-1 soil exceedance and excavated to a depth of approximately 5.5 feet bgs. Evaluation of soil found petroleum impacted soil was limited an area approximately 2 feet below the initial product line sample in an approximate 15 foot by 20 foot area. Headspace screening of the remaining soil indicated a maximum total volatile organic compound (VOC) concentration of 25 parts per million (ppm) via soil headspace screening with a PID.

Three (3) post-excavation soil samples were collected from the excavation (PE-5 through PE-7) and submitted to Phoenix for the CP-51 list of VOCs and SVOCs. Sample collection locations are depicted on Figure 2. A summary of the laboratory analytical results is presented in Table 1 and Table 2. The results showed the limited remedial excavation was successful.

During the excavation 36 tons of peastone and soil was removed and transported by JC Transport of North Arlington, New Jersey for disposal at the Clean Earth facility in Carteret, New Jersey. Disposal Manifests are attached. The excavation was backfilled with crushed stone from Allocco Recycling

Groundwater Sampling

On September 7, 2021, at the request of the NYSDEC, a test pit excavation was conducted to obtain a groundwater sample in the area between the UST pit and the dispenser island. The excavation was conducted to a depth of approximately 20 feet bgs. No soil impacts were observed until a depth of approximately 17 feet bgs when petroleum contaminated soil with staining was encountered (PID reading 1,200).

The depth of UST post-excavation base soil samples was approximately 11 to 12 feet bgs and all were non-detect for VOVs and SVOCs. The impacted soil excavated during this test pit were placed on the stockpile from the piping excavation for off-site disposal. Groundwater was encountered at approximately 18 feet bgs and a groundwater sample (GW-1) for CP-51 VOCs and SVOCs was collected via a dedicated, disposable bailer. Based on their location immediately above the water table and below the depths of the UST grave, these impacts are suspected to originate from the former Getty Service Station that occupied the Site.

The analytical results, which are summarized in Table 3 and 4 (soil) and Table 5 (groundwater), indicate two VOC compounds exceeding the CP-51 Soil Cleanup Objectives and 19 compounds in exceedance of NYSDEC Division of Water Technical and Operational Guidance Series (T.O.G.S. 1.1.1). The laboratory analytical report is attached.



Summary and Recommendations

The registered gasoline USTs, two dispensers and associated piping were removed from the Site in August and September 2021. Only one (1) closure sample reported VOCs in excess of the CP-51 SCOs. That soil sample was located beneath the product piping. That soil was subsequently excavated and disposed of at the Clean Earth Carteret, New Jersey facility. In total, 36 tons of soil was disposed of at the Clean Earth Carteret, New Jersey facility. Post-excavation soil samples collected after soil removal, indicated that no VOCs or SVOCs exceed the laboratory reporting limits.

Based on the results of the test pitting and groundwater sampling, it is this firm's professional opinion that NYSDEC spill number 2105015 should be transferred from NECG to Getty Realty Corp.

All correspondence regarding NYSDEC Spill # 2105015 should be addressed to:

Mr. Brad Fisher
Director of Environmental
Getty Realty Corp.
292 Madison Avenue, 9th Floor
New York, NY 10017-6318
bfisher@gettyrealty.com

Respectfully submitted, LaBella Associates, D.P.C.

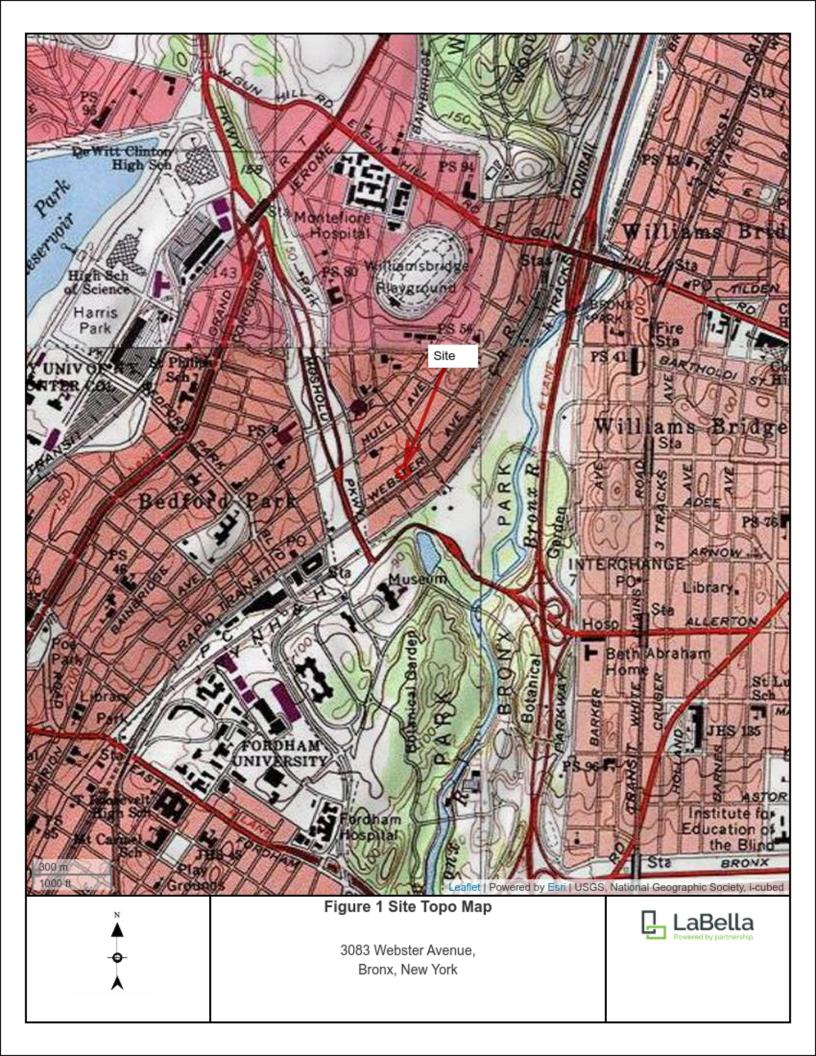
Patrick Rodman Project Manager Aaron Yecies, CPG, P.G. Program Manager

Haven M. Jacies

Attachments

Cc:

Ryan Piper – New York State Department of Environmental Conservation Andre Obligado – New York State Department of Environmental Conservation Joseph McCormick, P.G. – CPD Group Edgar Amador – CPD Group Brad Fisher – Getty Realty Corp.







3083 Webster Avenue Bronx, NY 10467

FIGURE 2 Site Map and Sampling Locations

DATE: October 2021

Not To Scale



Sample ID
- Soil Sampling Location
- Area of Investigation
- UST Excavation (August 2021)
- Approximate Dispenser Locations

Table 1 Summary of Soil Laboratory Analytical Results - VOCs

3083 Webster Avenue Bronx, New York NYSDEC Spill No. 2105015

Location / Sample ID	PE-1	PE-2	PE-3	PE-4	PE-5	PE-6	PE-7	B-1	B-2	B-3	B-4	Disp-1	Disp-2	Product Line 1	Unrestricted Use
Sample Depth (fbg)	5'-6'	7'-8'	7'-8'	6'-7'	3-4'	3-4'	4-5'	11'-12'	11-12'	11-12'	11-12'	2'-3'	3'-4'	2'-3'	SCO Subpart 375-
Sample Date	8/25/2021	8/25/2021	8/26/2021	8/26/2021	9/7/2021	9/7/2021	9/7/2021	8/25/2021	8/25/2021	8/26/2021	8/26/2021	8/26/2021	8/26/2021	8/26/2021	6.8 (a) or CP-51
PID Headspace (ppm)	0	0	0	0	0	0	10	0	0	0	0	0	5	100	
Volatiles - CP-51 By SW8260C															
1,2,4-Trimethylbenzene	< 2.3	< 2.3	< 2.3	< 2.3	< 2.3	< 2.4	< 2.3	< 2.3	< 2.2	< 2.3	< 2.3	< 2.3	< 2.3	380	3,600
1,3,5-Trimethylbenzene	< 2.3	< 2.3	< 2.3	< 2.3	< 2.3	< 2.4	< 2.3	< 2.3	< 2.2	< 2.3	< 2.3	< 2.3	< 2.3	110	8,400
Benzene	< 1.1	< 1.1	< 1.1	< 1.1	< 1.1	< 1.2	< 1.1	< 1.1	< 1.1	< 1.1	< 1.1	< 1.1	< 1.1	< 1.1	60
Ethylbenzene	< 1.1	< 1.1	< 1.1	< 1.1	< 1.1	< 1.2	< 1.1	< 1.1	< 1.1	< 1.1	< 1.1	< 1.1	< 1.1	36	1,000
Isopropylbenzene	< 2.3	< 2.3	< 2.3	< 2.3	< 2.3	< 2.4	< 2.3	< 2.3	< 2.2	< 2.3	< 2.3	< 2.3	< 2.3	15	2,300
m&p-Xylene	< 2.3	< 2.3	< 2.3	< 2.3	< 2.3	< 2.4	< 2.3	< 2.3	< 2.2	< 2.3	< 2.3	< 2.3	< 2.3	220	-
Methyl t-Butyl Ether (MTBE)	< 1.1	< 1.1	< 1.1	< 1.1	< 1.1	< 1.2	< 1.1	< 1.1	< 1.1	< 1.1	< 1.1	< 1.1	< 1.1	< 1.1	930
Naphthalene	< 2.3	< 2.3	< 2.3	< 2.3	< 2.3	< 2.4	< 2.3	< 2.3	< 2.2	< 2.3	< 2.3	< 2.3	< 2.3	5.1	12,000
n-Butylbenzene	< 2.3	< 2.3	< 2.3	< 2.3	< 2.3	< 2.4	< 2.3	< 2.3	< 2.2	< 2.3	< 2.3	< 2.3	< 2.3	31	12,000
n-Propylbenzene	< 2.3	< 2.3	< 2.3	< 2.3	< 2.3	< 2.4	< 2.3	< 2.3	< 2.2	< 2.3	< 2.3	< 2.3	< 2.3	46	3,900
o-Xylene	< 2.3	< 2.3	< 2.3	< 2.3	< 2.3	< 2.4	< 2.3	< 2.3	< 2.2	< 2.3	< 2.3	< 2.3	< 2.3	170	=
p-Isopropyltoluene	< 2.3	< 2.3	< 2.3	< 2.3	< 2.3	< 2.4	< 2.3	< 2.3	< 2.2	< 2.3	< 2.3	< 2.3	< 2.3	2.5	10,000
sec-Butylbenzene	< 2.3	< 2.3	< 2.3	< 2.3	< 2.3	< 2.4	< 2.3	< 2.3	< 2.2	< 2.3	< 2.3	< 2.3	< 2.3	5.8	11,000
tert-Butylbenzene	< 2.3	< 2.3	< 2.3	< 2.3	< 2.3	< 2.4	< 2.3	< 2.3	< 2.2	< 2.3	< 2.3	< 2.3	< 2.3	< 2.2	5,900
Toluene	< 1.1	< 1.1	< 1.1	< 1.1	< 1.1	< 1.2	< 1.1	< 1.1	< 1.1	< 1.1	< 1.1	< 1.1	< 1.1	14	700
Total Xylenes	< 2.3	< 2.3	< 2.3	< 2.3	< 2.3	< 2.4	< 2.3	< 2.3	< 2.2	< 2.3	< 2.3	< 2.3	< 2.3	390	260

Bold Value = Analyte detected above laboratory detection limit Bold Red Value = Analyte detected above NYSDEC CP-51 SCOs

All results and SCOs are reported in μg/kg (ppb)



Table 2 Summary of Soil Laboratory Analytical Results - SVOCs

3083 Webster Avenue Bronx, New York NYSDEC Spill No. 2105015

Location / Sample ID	PE-1	PE-2	PE-3	PE-4	PE-5	PE-6	PE-7	B-1	B-2	B-3	B-4	Disp-1	Disp-2	Product Line 1	Unrestricted Use
Sample Depth (fbg)	5'-6'	7'-8'	7'-8'	6'-7'	3-4'	3-4'	4-5'	11'-12'	11'-12'	11'-12'	11'-12'	2'-3'	3'-4'	2'-3'	SCO Subpart 375-
Sample Date	8/25/2021	8/25/2021	8/26/2021	8/26/2021	9/7/2021	9/7/2021	9/7/2021	8/25/2021	8/25/2021	8/26/2021	8/26/2021	8/26/2021	8/26/2021	8/26/2021	6.8 (a) or CP-51
PID Headspace (ppm)	0	0	0	0	0	0	10	0	0	0	0	0	5	100	
Volatiles - CP-51 By SW8260C															
Acenaphthene	< 280	< 250	< 260	< 250	< 260	< 280	< 270	< 250	< 250	< 250	< 250	< 260	< 280	< 260	20000
Acenaphthylene	< 280	< 250	< 260	< 250	< 260	< 280	< 270	< 250	< 250	< 250	< 250	< 260	< 280	< 260	100000
Anthracene	< 280	< 250	< 260	< 250	< 260	< 280	< 270	< 250	< 250	< 250	< 250	< 260	< 280	< 260	100000
Benz(a)anthracene	< 280	< 250	< 260	< 250	< 260	< 280	< 270	< 250	< 250	< 250	< 250	< 260	< 280	< 260	1000
Benzo(a)pyrene	< 280	< 250	< 260	< 250	< 260	< 280	< 270	< 250	< 250	< 250	< 250	< 260	< 280	< 260	1000
Benzo(b)fluoranthene	< 280	< 250	< 260	< 250	< 260	< 280	< 270	< 250	< 250	< 250	< 250	< 260	< 280	< 260	1000
Benzo(ghi)perylene	< 280	< 250	< 260	< 250	< 260	< 280	< 270	< 250	< 250	< 250	< 250	< 260	< 280	< 260	100000
Benzo(k)fluoranthene	< 280	< 250	< 260	< 250	< 260	< 280	< 270	< 250	< 250	< 250	< 250	< 260	< 280	< 260	800
Chrysene	< 280	< 250	< 260	< 250	< 260	< 280	< 270	< 250	< 250	< 250	< 250	< 260	< 280	< 260	1000
Dibenz(a,h)anthracene	< 280	< 250	< 260	< 250	< 260	< 280	< 270	< 250	< 250	< 250	< 250	< 260	< 280	< 260	330
Fluoranthene	< 280	< 250	< 260	< 250	< 260	< 280	< 270	< 250	< 250	< 250	< 250	< 260	< 280	< 260	100000
Fluorene	< 280	< 250	< 260	< 250	< 260	< 280	< 270	< 250	< 250	< 250	< 250	< 260	< 280	< 260	30000
Indeno(1,2,3-cd)pyrene	< 280	< 250	< 260	< 250	< 260	< 280	< 270	< 250	< 250	< 250	< 250	< 260	< 280	< 260	500
Naphthalene	< 280	< 250	< 260	< 250	< 260	< 280	< 270	< 250	< 250	< 250	< 250	< 260	< 280	< 260	12000
Phenanthrene	< 280	< 250	< 260	< 250	< 260	< 280	< 270	< 250	< 250	< 250	< 250	< 260	< 280	< 260	100000
Pyrene	< 280	< 250	< 260	< 250	< 260	< 280	< 270	< 250	< 250	< 250	< 250	< 260	< 280	< 260	100000

Bold Value = Analyte detected above laboratory detection limit

Bold Red Value = Analyte detected above NYSDEC CP-51 SCOs

All results and SCOs are reported in μg/kg (ppb)



Table 3 Summary of Soil Laboratory Analytical Results

3083 Webster Avenue Bronx, New York NYSDEC Spill No. 2105015

Location / Sample ID Sample Depth (fbg)	TP-1	Unrestricted Use SCO Subpart 375-				
Sample Date	9/7/2021	6.8 (a) or CP-51				
PID Headspace (ppm)	1200					
Volatiles - CP-51 By SW8260C						
1,2,4-Trimethylbenzene	28,000	3,600				
1,3,5-Trimethylbenzene	7700	8,400				
Benzene	< 57	60				
Ethylbenzene	640	1,000				
Isopropylbenzene	530	2,300				
m&p-Xylene	3000	-				
Methyl t-Butyl Ether (MTBE)	< 57	930				
Naphthalene	4000	12,000				
n-Butylbenzene	1200	12,000				
n-Propylbenzene	2900	3,900				
o-Xylene	170	-				
p-Isopropyltoluene	270	10,000				
sec-Butylbenzene	640	11,000				
tert-Butylbenzene	< 110	5,900				
Toluene	< 57	700				
Total Xylenes	3170	260				

Bold Value = Analyte detected above laboratory detection limit **Bold Red Value** = Analyte detected above NYSDEC CP-51 SCOs

All results and SCOs are reported in $\mu g/kg$ (ppb)



Table 4 Summary of Soil Laboratory Analytical Results

3083 Webster Avenue Bronx, New York NYSDEC Spill No. 2105015

TP-1	Unrestricted Use					
18'	SCO Subpart 375-					
9/7/2021	6.8 (a) or CP-51					
1200						
SW8270D						
< 250	20,000					
< 250	100,000					
< 250	100,000					
< 250	1,000					
< 250	1,000					
< 250	1,000					
< 250	100,000					
< 250	800					
< 250	1,000					
< 250	330					
< 250	100,000					
< 250	30,000					
< 250	500					
1,000	12,000					
< 250	100,000					
< 250	100,000					
	18' 9/7/2021 1200 SW8270D < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250					

Bold Value = Analyte detected above laboratory detection limit **Bold Red Value** = Analyte detected above NYSDEC CP-51 SCOs All results and SCOs are reported in $\mu g/kg$ (ppb)



Table 5 **Summary of Groundwater Laboratory Analytical Results**

3083 Webster Avenue Bronx, New York NYSDEC Spill No. 2105015

Location / Sample ID Sample Date	GW 1 9/7/2021	AMBIENT WATER QUALITY STANDARDS AND GUIDANCE VALUES (T.O.G.S. 1.1.1)
·		(1.0.0.3. 1.1.1)
Volatiles - CP-51 By SW8260C		F 0
1,2,4-Trimethylbenzene	3,700	5.0
1,3,5-Trimethylbenzene	980	5.0
Benzene	< 10	1.0
Ethylbenzene	400	5.0
Isopropylbenzene	120	5.0
m&p-Xylene	1,500	5.0
Methyl t-Butyl Ether (MTBE)	< 20	10
Naphthalene	420	10
n-Butylbenzene	59	5.0
n-Propylbenzene	480	5.0
o-Xylene	92	5.0
p-Isopropyltoluene	21	5.0
sec-Butylbenzene	62	5.0
tert-Butylbenzene	< 10	5.0
Toluene	< 10	5.0
Total Xylenes	1,592	5.0
Semivolatiles - CP-51 By SW8		T
2-Methylnaphthalene	190	4.7
Acenaphthene	1.8	5.3
Acenaphthylene	0.77	-
Anthracene	1.1	50
Benz(a)anthracene	0.24	0.002
Benzo(a)pyrene	0.15	0.002
Benzo(b)fluoranthene	0.14	0.002
Benzo(ghi)perylene	< 0.47	-
Benzo(k)fluoranthene	0.07	0.002
Chrysene	0.16	0.002
Dibenz(a,h)anthracene	< 0.47	-
Fluoranthene	0.67	50
Fluorene	5	50
Indeno(1,2,3-cd)pyrene	0.12	-
Naphthalene	300	10
Phenanthrene	5.7	50
Pyrene	1.3	50
Bold Value = Analyte detected above laboratory Bold Red Value = Analyte detected above NYSD		LaBella Powered by partnership.

All results and Guidance Values are reported in μg/L (ppb)





Photo 1: Tank pit view facing northeast, tank 10 visible



DATE: 2021-8-25



Photo 2: Tank 10 removed from excavation





Photo 3: Tank 11 after removal





Photo 4: Tank pit view facing north during test pit

DATE: 2021-8-25





Photo 5: View of tank pit facing Webster Avenue

DATE: 2021-8-26



Photo 6: Hydraulic lift during removal

DATE: 2021-8-26





Photo 7: View of area where dispenser sumps removed and product line area DATE: 2021-8-26



DATE: 2021-8-26

Photo 8: View of product line area





Photo 7: View of limited remedial excavation



Photo 8: View of test pit excavation

DATE: 2021-9-7

DATE: 2021-9-7





Photo 9: View of material removed from test pit



DATE: 2021-9-7

DATE: 2021-9-7

Photo 10: Stockpiled soil



587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

August 30, 2021

FOR: Attn: Patrick Rodman

Labella Associates DPC 5 McCrea Hill Rd., Ballston Spa, NY 12020

Sample InformationCustody InformationDateTimeMatrix:SOILCollected by:08/25/2113:45Location Code:LABELLAReceived by:CP08/27/2117:32

Rush Request: 24 Hour Analyzed by: see "By" below

Laboratory Data

SDG ID: GCJ15888

Phoenix ID: CJ15888

Project ID: CPD BRONX

2212016

Client ID: PE-1

P.O.#:

RL/

Parameter	Result	PQL	Units	Dilution	Date/Time	Ву	Reference
Percent Solid	82		%		08/27/21	JS	SW846-%Solid
Soil Extraction for SVOA PAH	Completed				08/27/21	I/K	SW3546
Volatiles- STARS/CP-5	<u>1</u>						
1,2,4-Trimethylbenzene	ND	L 2.4	ug/Kg	1	08/27/21	НМ	SW8260C
1,3,5-Trimethylbenzene	ND	L 2.4	ug/Kg	1	08/27/21	НМ	SW8260C
Benzene	ND	L 1.2	ug/Kg	1	08/27/21	НМ	SW8260C
Ethylbenzene	ND	L 1.2	ug/Kg	1	08/27/21	НМ	SW8260C
Isopropylbenzene	ND	L 2.4	ug/Kg	1	08/27/21	НМ	SW8260C
m&p-Xylene	ND	L 2.4	ug/Kg	1	08/27/21	HM	SW8260C
Methyl t-Butyl Ether (MTBE)	ND	L 1.2	ug/Kg	1	08/27/21	HM	SW8260C
Naphthalene	ND	L 2.4	ug/Kg	1	08/27/21	HM	SW8260C
n-Butylbenzene	ND	L 2.4	ug/Kg	1	08/27/21	HM	SW8260C
n-Propylbenzene	ND	L 2.4	ug/Kg	1	08/27/21	HM	SW8260C
o-Xylene	ND	L 2.4	ug/Kg	1	08/27/21	HM	SW8260C
p-Isopropyltoluene	ND	L 2.4	ug/Kg	1	08/27/21	HM	SW8260C
sec-Butylbenzene	ND	L 2.4	ug/Kg	1	08/27/21	HM	SW8260C
tert-Butylbenzene	ND	L 2.4	ug/Kg	1	08/27/21	HM	SW8260C
Toluene	ND	L 1.2	ug/Kg	1	08/27/21	HM	SW8260C
Total Xylenes	ND	2.4	ug/Kg	1	08/27/21	HM	SW8260C
QA/QC Surrogates							
% 1,2-Dichlorobenzene-d4	96		%	1	08/27/21	HM	70 - 130 %
% Bromofluorobenzene	93		%	1	08/27/21	НМ	70 - 130 %
% Dibromofluoromethane	97		%	1	08/27/21	НМ	70 - 130 %
% Toluene-d8	94		%	1	08/27/21	НМ	70 - 130 %

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Client ID: PE-1

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	Ву	Reference
Semivolatiles-STARS/	/CP-51						
Acenaphthene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Acenaphthylene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Anthracene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Benz(a)anthracene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(a)pyrene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(b)fluoranthene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(ghi)perylene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(k)fluoranthene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Chrysene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Dibenz(a,h)anthracene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Fluoranthene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Fluorene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Indeno(1,2,3-cd)pyrene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Naphthalene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Phenanthrene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Pyrene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
QA/QC Surrogates							
% 2-Fluorobiphenyl	86		%	1	08/28/21	WB	30 - 130 %
% Nitrobenzene-d5	88		%	1	08/28/21	WB	30 - 130 %
% Terphenyl-d14	79		%	1	08/28/21	WB	30 - 130 %

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL BRL=Below Reporting Level L=Biased Low

QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Volatile Comment:

L flag signifies that this sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

August 30, 2021

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

August 30, 2021

2212016

FOR: Attn: Patrick Rodman

Labella Associates DPC 5 McCrea Hill Rd., Ballston Spa, NY 12020

Sample InformationCustody InformationDateTimeMatrix:SOILCollected by:08/25/2114:05Location Code:LABELLAReceived by:CP08/27/2117:32

24 Hour Analyzed by: see "By" below

Laboratory Data

SDG ID: GCJ15888

Project ID: CPD BRONX Phoenix ID: CJ15889

Client ID: B-1

Rush Request:

P.O.#:

RL/ Parameter Result **PQL** Units Dilution Date/Time Βv Reference Percent Solid 94 % 08/27/21 JS SW846-%Solid 08/27/21 Soil Extraction for SVOA PAH SW3546 Completed I/K Volatiles- STARS/CP-51 ND 08/27/21 SW8260C 1,2,4-Trimethylbenzene L 2.1 1 НМ ug/Kg 1,3,5-Trimethylbenzene ND L 2.1 1 08/27/21 НМ SW8260C ug/Kg ND 1.0 08/27/21 SW8260C Benzene ug/Kg 1 SW8260C ND 1.0 ug/Kg 1 08/27/21 НМ Ethylbenzene 2.1 Isopropylbenzene ND ug/Kg 1 08/27/21 НМ SW8260C 2.1 SW8260C ND L 08/27/21 ug/Kg 1 HM m&p-Xylene ND L 1.0 1 08/27/21 НМ SW8260C Methyl t-Butyl Ether (MTBE) ug/Kg ND L 2.1 ug/Kg 1 08/27/21 НМ SW8260C Naphthalene ND L 2.1 08/27/21 НМ SW8260C ug/Kg 1 n-Butylbenzene n-Propylbenzene ND 2.1 ug/Kg 08/27/21 НМ SW8260C 2.1 ND L 08/27/21 НМ SW8260C ug/Kg 1 o-Xylene 2.1 08/27/21 SW8260C ND L ug/Kg 1 p-Isopropyltoluene HM ND L 2.1 ug/Kg 1 08/27/21 нм SW8260C sec-Butylbenzene SW8260C ND L 2.1 ug/Kg 1 08/27/21 НМ tert-Butylbenzene ND 1.0 ug/Kg 1 08/27/21 НМ SW8260C Toluene SW8260C Total Xylenes ND 2.1 ug/Kg 1 08/27/21 HM **QA/QC Surrogates** 96 1 08/27/21 70 - 130 % % HM % 1,2-Dichlorobenzene-d4 % Bromofluorobenzene 100 % 1 08/27/21 НМ 70 - 130 % % Dibromofluoromethane 99 % 1 08/27/21 НМ 70 - 130 % % Toluene-d8 96 % 08/27/21 НМ 70 - 130 %

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Client ID: B-1

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	Ву	Reference
Semivolatiles-STARS/	/CP-51						
Acenaphthene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Acenaphthylene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Anthracene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Benz(a)anthracene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(a)pyrene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(b)fluoranthene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(ghi)perylene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(k)fluoranthene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Chrysene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Dibenz(a,h)anthracene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Fluoranthene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Fluorene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Indeno(1,2,3-cd)pyrene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Naphthalene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Phenanthrene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Pyrene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
QA/QC Surrogates							
% 2-Fluorobiphenyl	75		%	1	08/28/21	WB	30 - 130 %
% Nitrobenzene-d5	74		%	1	08/28/21	WB	30 - 130 %
% Terphenyl-d14	80		%	1	08/28/21	WB	30 - 130 %

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL BRL=Below Reporting Level L=Biased Low

QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Volatile Comment:

L flag signifies that this sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

August 30, 2021

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

August 30, 2021

FOR: Attn: Patrick Rodman Labella Associates DPC 5 McCrea Hill Rd.,

Ballston Spa, NY 12020

Sample InformationCustody InformationDateTimeMatrix:SOILCollected by:08/25/2114:20Location Code:LABELLAReceived by:CP08/27/2117:32

Rush Request: 24 Hour Analyzed by: see "By" below

Laboratory Data

SDG ID: GCJ15888

Phoenix ID: CJ15890

Project ID: CPD BRONX

Client ID: PE-2

P.O.#:

RL/ Parameter Result **PQL** Units Dilution Date/Time Βv Reference Percent Solid 91 % 08/27/21 JS SW846-%Solid Soil Extraction for SVOA PAH 08/27/21 SW3546 Completed I/K Volatiles- STARS/CP-51 ND 08/27/21 SW8260C 1,2,4-Trimethylbenzene L 2.2 1 НМ ug/Kg 1,3,5-Trimethylbenzene ND L 2.2 1 08/27/21 НМ SW8260C ug/Kg ND 1.1 08/27/21 SW8260C Benzene ug/Kg 1 SW8260C ND L 1.1 ug/Kg 1 08/27/21 НМ Ethylbenzene 2.2 Isopropylbenzene ND ug/Kg 1 08/27/21 НМ SW8260C 2.2 SW8260C ND L 08/27/21 ug/Kg 1 HM m&p-Xylene ND L 1.1 1 08/27/21 НМ SW8260C Methyl t-Butyl Ether (MTBE) ug/Kg ND L 2.2 ug/Kg 1 08/27/21 НМ SW8260C Naphthalene ND L 2.2 08/27/21 НМ SW8260C ug/Kg 1 n-Butylbenzene n-Propylbenzene ND 2.2 ug/Kg 08/27/21 НМ SW8260C 2.2 ND L 08/27/21 НМ SW8260C ug/Kg 1 o-Xylene 2.2 08/27/21 SW8260C ND L ug/Kg 1 p-Isopropyltoluene HM ND 2.2 ug/Kg 1 08/27/21 нм SW8260C sec-Butylbenzene SW8260C ND L 2.2 ug/Kg 1 08/27/21 НМ tert-Butylbenzene ND 1.1 ug/Kg 1 08/27/21 НМ SW8260C Toluene SW8260C Total Xylenes ND 2.2 ug/Kg 1 08/27/21 HM **QA/QC Surrogates** 98 1 08/27/21 70 - 130 % % HM % 1,2-Dichlorobenzene-d4 % Bromofluorobenzene 100 % 1 08/27/21 НМ 70 - 130 % % Dibromofluoromethane 101 % 1 08/27/21 НМ 70 - 130 % % Toluene-d8 96 % 08/27/21 НМ 70 - 130 %

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Client ID: PE-2

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	Ву	Reference
Semivolatiles-STARS	/CP-51						
Acenaphthene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Acenaphthylene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Anthracene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Benz(a)anthracene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(a)pyrene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(b)fluoranthene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(ghi)perylene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(k)fluoranthene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Chrysene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Dibenz(a,h)anthracene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Fluoranthene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Fluorene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Indeno(1,2,3-cd)pyrene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Naphthalene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Phenanthrene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Pyrene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
QA/QC Surrogates							
% 2-Fluorobiphenyl	89		%	1	08/28/21	WB	30 - 130 %
% Nitrobenzene-d5	92		%	1	08/28/21	WB	30 - 130 %
% Terphenyl-d14	84		%	1	08/28/21	WB	30 - 130 %

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL BRL=Below Reporting Level L=Biased Low

QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Volatile Comment:

L flag signifies that this sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

August 30, 2021

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

August 30, 2021

FOR: Attn: Patrick Rodman
Labella Associates DPC

5 McCrea Hill Rd., Ballston Spa, NY 12020

Sample InformationCustody InformationDateTimeMatrix:SOILCollected by:08/25/2114:40Location Code:LABELLAReceived by:CP08/27/2117:32

Rush Request: 24 Hour Analyzed by: see "By" below

Laboratory Data

SDG ID: GCJ15888

Phoenix ID: CJ15891

Project ID: CPD BRONX

Client ID: B-2

P.O.#:

RL/ Parameter Result **PQL** Units Dilution Date/Time Βv Reference Percent Solid 94 % 08/27/21 JS SW846-%Solid 08/27/21 Soil Extraction for SVOA PAH SW3546 Completed I/K Volatiles- STARS/CP-51 ND 08/27/21 SW8260C 1,2,4-Trimethylbenzene L 2.1 1 НМ ug/Kg 1,3,5-Trimethylbenzene ND L 2.1 1 08/27/21 НМ SW8260C ug/Kg ND 1.0 08/27/21 SW8260C Benzene ug/Kg 1 SW8260C ND 1.0 ug/Kg 1 08/27/21 НМ Ethylbenzene 2.1 Isopropylbenzene ND ug/Kg 1 08/27/21 НМ SW8260C 2.1 SW8260C ND L 08/27/21 ug/Kg 1 HM m&p-Xylene ND L 1.0 1 08/27/21 НМ SW8260C Methyl t-Butyl Ether (MTBE) ug/Kg ND L 2.1 ug/Kg 1 08/27/21 НМ SW8260C Naphthalene ND L 2.1 08/27/21 НМ SW8260C ug/Kg 1 n-Butylbenzene n-Propylbenzene ND 2.1 ug/Kg 08/27/21 НМ SW8260C 2.1 ND L 08/27/21 НМ SW8260C ug/Kg 1 o-Xylene 2.1 08/27/21 SW8260C ND L ug/Kg 1 p-Isopropyltoluene HM ND L 2.1 ug/Kg 1 08/27/21 нм SW8260C sec-Butylbenzene SW8260C ND L 2.1 ug/Kg 1 08/27/21 НМ tert-Butylbenzene ND 1.0 ug/Kg 1 08/27/21 НМ SW8260C Toluene SW8260C Total Xylenes ND 2.1 ug/Kg 1 08/27/21 HM **QA/QC Surrogates** 98 1 08/27/21 70 - 130 % % HM % 1,2-Dichlorobenzene-d4 % Bromofluorobenzene 100 % 1 08/27/21 НМ 70 - 130 % % Dibromofluoromethane 95 % 1 08/27/21 НМ 70 - 130 % % Toluene-d8 95 % 08/27/21 НМ 70 - 130 %

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Client ID: B-2

Danamatan	Danult	RL/	Unita	Dilentian	Data/Time	р	Deference
Parameter	Result	PQL	Units	Dilution	Date/Time	Ву	Reference
Semivolatiles-STARS/	CP-51						
Acenaphthene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Acenaphthylene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Anthracene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Benz(a)anthracene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(a)pyrene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(b)fluoranthene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(ghi)perylene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(k)fluoranthene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Chrysene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Dibenz(a,h)anthracene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Fluoranthene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Fluorene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Indeno(1,2,3-cd)pyrene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Naphthalene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Phenanthrene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Pyrene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
QA/QC Surrogates							
% 2-Fluorobiphenyl	79		%	1	08/28/21	WB	30 - 130 %
% Nitrobenzene-d5	75		%	1	08/28/21	WB	30 - 130 %
% Terphenyl-d14	83		%	1	08/28/21	WB	30 - 130 %

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL BRL=Below Reporting Level L=Biased Low

QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Volatile Comment:

L flag signifies that this sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

August 30, 2021

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

August 30, 2021

FOR: Attn: Patrick Rodman Labella Associates DPC 5 McCrea Hill Rd.,

Ballston Spa, NY 12020

Sample Information **Custody Information** Date Time Collected by: 08/26/21 7:00 Matrix: SOIL Received by: CP Location Code: **LABELLA** 08/27/21 17:32 Rush Request: 24 Hour Analyzed by: see "By" below

Laboratory Data

SDG ID: GCJ15888 Phoenix ID: CJ15892

Project ID: CPD BRONX

2212016

Client ID: PE-3

P.O.#:

RL/ Parameter Result **PQL** Units Dilution Date/Time Βv Reference Percent Solid 90 % 08/27/21 JS SW846-%Solid Soil Extraction for SVOA PAH 08/27/21 SW3546 Completed I/K Volatiles- STARS/CP-51 ND 08/28/21 SW8260C 1,2,4-Trimethylbenzene L 2.2 1 НМ ug/Kg 1,3,5-Trimethylbenzene ND L 2.2 1 08/28/21 НМ SW8260C ug/Kg ND 1.1 08/28/21 SW8260C Benzene ug/Kg 1 SW8260C ND 1.1 ug/Kg 1 08/28/21 НМ Ethylbenzene 2.2 Isopropylbenzene ND ug/Kg 1 08/28/21 HM SW8260C 2.2 SW8260C ND L 08/28/21 ug/Kg 1 HM m&p-Xylene ND L 1.1 1 08/28/21 НМ SW8260C Methyl t-Butyl Ether (MTBE) ug/Kg ND L 2.2 ug/Kg 1 08/28/21 НМ SW8260C Naphthalene ND L 2.2 08/28/21 НМ SW8260C ug/Kg 1 n-Butylbenzene n-Propylbenzene ND 2.2 ug/Kg 08/28/21 НМ SW8260C 2.2 ND L 08/28/21 НМ SW8260C ug/Kg 1 o-Xylene 2.2 08/28/21 SW8260C ND L ug/Kg 1 p-Isopropyltoluene HM ND 2.2 ug/Kg 1 08/28/21 нм SW8260C sec-Butylbenzene SW8260C ND L 2.2 ug/Kg 1 08/28/21 НМ tert-Butylbenzene ND 1.1 ug/Kg 1 08/28/21 НМ SW8260C Toluene SW8260C Total Xylenes ND 2.2 ug/Kg 1 08/28/21 HM **QA/QC Surrogates** 97 1 08/28/21 70 - 130 % % HM % 1,2-Dichlorobenzene-d4 % Bromofluorobenzene 94 % 1 08/28/21 НМ 70 - 130 % % Dibromofluoromethane 103 % 1 08/28/21 НМ 70 - 130 % % Toluene-d8 91 % 08/28/21 НМ 70 - 130 %

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Client ID: PE-3

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	Ву	Reference
Semivolatiles-STARS/	CP-51						
Acenaphthene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Acenaphthylene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Anthracene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Benz(a)anthracene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(a)pyrene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(b)fluoranthene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(ghi)perylene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(k)fluoranthene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Chrysene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Dibenz(a,h)anthracene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Fluoranthene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Fluorene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Indeno(1,2,3-cd)pyrene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Naphthalene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Phenanthrene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Pyrene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
QA/QC Surrogates							
% 2-Fluorobiphenyl	88		%	1	08/28/21	WB	30 - 130 %
% Nitrobenzene-d5	83		%	1	08/28/21	WB	30 - 130 %
% Terphenyl-d14	77		%	1	08/28/21	WB	30 - 130 %

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL BRL=Below Reporting Level L=Biased Low

QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Volatile Comment:

L flag signifies that this sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

August 30, 2021

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

August 30, 2021

FOR: Attn: Patrick Rodman Labella Associates DPC

5 McCrea Hill Rd., Ballston Spa, NY 12020

Sample InformationCustody InformationDateTimeMatrix:SOILCollected by:08/26/217:10Location Code:LABELLAReceived by:CP08/27/2117:32

Rush Request: 24 Hour Analyzed by: see "By" below

Laboratory Data

SDG ID: GCJ15888

Phoenix ID: CJ15893

Project ID: CPD BRONX

2212016

Client ID: B-3

P.O.#:

			RL/						
Parameter	Result		PQL	l	Units	Dilution	Date/Time	Ву	Reference
Percent Solid	91				%		08/27/21	JS	SW846-%Solid
Soil Extraction for SVOA PAH	Completed	I					08/27/21	I/K	SW3546
Volatiles- STARS/CP-51									
1,2,4-Trimethylbenzene	ND	L	2.2	ι	ug/Kg	1	08/28/21	НМ	SW8260C
1,3,5-Trimethylbenzene	ND	L	2.2	ι	ug/Kg	1	08/28/21	НМ	SW8260C
Benzene	ND	L	1.1	ι	ug/Kg	1	08/28/21	НМ	SW8260C
Ethylbenzene	ND	L	1.1	ι	ug/Kg	1	08/28/21	HM	SW8260C
Isopropylbenzene	ND	L	2.2	ι	ug/Kg	1	08/28/21	НМ	SW8260C
m&p-Xylene	ND	L	2.2	ι	ug/Kg	1	08/28/21	НМ	SW8260C
Methyl t-Butyl Ether (MTBE)	ND	L	1.1	ι	ug/Kg	1	08/28/21	НМ	SW8260C
Naphthalene	ND	L	2.2	ι	ug/Kg	1	08/28/21	НМ	SW8260C
n-Butylbenzene	ND	L	2.2	ι	ug/Kg	1	08/28/21	НМ	SW8260C
n-Propylbenzene	ND	L	2.2	ı	ug/Kg	1	08/28/21	НМ	SW8260C
o-Xylene	ND	L	2.2	ı	ug/Kg	1	08/28/21	НМ	SW8260C
p-Isopropyltoluene	ND	L	2.2	ι	ug/Kg	1	08/28/21	НМ	SW8260C
sec-Butylbenzene	ND	L	2.2	ı	ug/Kg	1	08/28/21	НМ	SW8260C
tert-Butylbenzene	ND	L	2.2	ı	ug/Kg	1	08/28/21	НМ	SW8260C
Toluene	ND	L	1.1	ı	ug/Kg	1	08/28/21	НМ	SW8260C
Total Xylenes	ND		2.2	ι	ug/Kg	1	08/28/21	HM	SW8260C
QA/QC Surrogates									
% 1,2-Dichlorobenzene-d4	98				%	1	08/28/21	HM	70 - 130 %
% Bromofluorobenzene	98				%	1	08/28/21	НМ	70 - 130 %
% Dibromofluoromethane	102				%	1	08/28/21	НМ	70 - 130 %
% Toluene-d8	93				%	1	08/28/21	НМ	70 - 130 %

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Client ID: B-3

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	Ву	Reference		
Semivolatiles-STARS/CP-51									
Acenaphthene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D		
Acenaphthylene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D		
Anthracene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D		
Benz(a)anthracene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D		
Benzo(a)pyrene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D		
Benzo(b)fluoranthene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D		
Benzo(ghi)perylene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D		
Benzo(k)fluoranthene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D		
Chrysene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D		
Dibenz(a,h)anthracene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D		
Fluoranthene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D		
Fluorene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D		
Indeno(1,2,3-cd)pyrene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D		
Naphthalene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D		
Phenanthrene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D		
Pyrene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D		
QA/QC Surrogates									
% 2-Fluorobiphenyl	72		%	1	08/28/21	WB	30 - 130 %		
% Nitrobenzene-d5	63		%	1	08/28/21	WB	30 - 130 %		
% Terphenyl-d14	80		%	1	08/28/21	WB	30 - 130 %		

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL BRL=Below Reporting Level L=Biased Low

QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Volatile Comment:

L flag signifies that this sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

August 30, 2021

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

August 30, 2021

FOR: Attn: Patrick Rodman Labella Associates DPC 5 McCrea Hill Rd.,

Ballston Spa, NY 12020

Sample InformationCustody InformationDateTimeMatrix:SOILCollected by:08/26/217:45Location Code:LABELLAReceived by:CP08/27/2117:32

Rush Request: 24 Hour Analyzed by: see "By" below

P.O.#: 2212016 Laboratory Data

SDG ID: GCJ15888

Phoenix ID: CJ15894

Project ID: CPD BRONX

Client ID: PE-4

RL/ Parameter Result **PQL** Units Dilution Date/Time Βv Reference Percent Solid 94 % 08/27/21 JS SW846-%Solid Soil Extraction for SVOA PAH 08/27/21 SW3546 Completed I/K Volatiles- STARS/CP-51 ND 08/28/21 SW8260C 1,2,4-Trimethylbenzene L 2.1 1 НМ ug/Kg 1,3,5-Trimethylbenzene ND L 2.1 1 08/28/21 НМ SW8260C ug/Kg ND 1.1 08/28/21 SW8260C Benzene ug/Kg 1 SW8260C ND L 1.1 ug/Kg 1 08/28/21 НМ Ethylbenzene 2.1 Isopropylbenzene ND ug/Kg 1 08/28/21 HM SW8260C 2.1 SW8260C ND L 08/28/21 ug/Kg 1 HM m&p-Xylene ND L 1.1 1 08/28/21 НМ SW8260C Methyl t-Butyl Ether (MTBE) ug/Kg ND L 2.1 ug/Kg 1 08/28/21 НМ SW8260C Naphthalene ND L 2.1 08/28/21 НМ SW8260C ug/Kg 1 n-Butylbenzene n-Propylbenzene ND 2.1 ug/Kg 08/28/21 НМ SW8260C 2.1 ND L 08/28/21 НМ SW8260C ug/Kg 1 o-Xylene 2.1 08/28/21 SW8260C ND L ug/Kg 1 p-Isopropyltoluene HM ND L 2.1 ug/Kg 1 08/28/21 нм SW8260C sec-Butylbenzene SW8260C ND L 2.1 ug/Kg 1 08/28/21 НМ tert-Butylbenzene ND 1.1 ug/Kg 1 08/28/21 НМ SW8260C Toluene SW8260C Total Xylenes ND 2.1 ug/Kg 1 08/28/21 HM **QA/QC Surrogates** 97 1 08/28/21 70 - 130 % % HM % 1,2-Dichlorobenzene-d4 % Bromofluorobenzene 98 % 1 08/28/21 НМ 70 - 130 % % Dibromofluoromethane 98 % 1 08/28/21 НМ 70 - 130 % % Toluene-d8 96 % 08/28/21 НМ 70 - 130 %

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Client ID: PE-4

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	Ву	Reference
raiailletei	Result	FQL	Units	Dilution	Date/Time	Бу	Reference
Semivolatiles-STARS/	/CP-51						
Acenaphthene	ND	240	ug/Kg	1	08/28/21	WB	SW8270D
Acenaphthylene	ND	240	ug/Kg	1	08/28/21	WB	SW8270D
Anthracene	ND	240	ug/Kg	1	08/28/21	WB	SW8270D
Benz(a)anthracene	ND	240	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(a)pyrene	ND	240	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(b)fluoranthene	ND	240	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(ghi)perylene	ND	240	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(k)fluoranthene	ND	240	ug/Kg	1	08/28/21	WB	SW8270D
Chrysene	ND	240	ug/Kg	1	08/28/21	WB	SW8270D
Dibenz(a,h)anthracene	ND	240	ug/Kg	1	08/28/21	WB	SW8270D
Fluoranthene	ND	240	ug/Kg	1	08/28/21	WB	SW8270D
Fluorene	ND	240	ug/Kg	1	08/28/21	WB	SW8270D
Indeno(1,2,3-cd)pyrene	ND	240	ug/Kg	1	08/28/21	WB	SW8270D
Naphthalene	ND	240	ug/Kg	1	08/28/21	WB	SW8270D
Phenanthrene	ND	240	ug/Kg	1	08/28/21	WB	SW8270D
Pyrene	ND	240	ug/Kg	1	08/28/21	WB	SW8270D
QA/QC Surrogates							
% 2-Fluorobiphenyl	53		%	1	08/28/21	WB	30 - 130 %
% Nitrobenzene-d5	42		%	1	08/28/21	WB	30 - 130 %
% Terphenyl-d14	72		%	1	08/28/21	WB	30 - 130 %

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL BRL=Below Reporting Level L=Biased Low

QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Volatile Comment:

L flag signifies that this sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

August 30, 2021

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

August 30, 2021

FOR: Attn: Patrick Rodman Labella Associates DPC 5 McCrea Hill Rd.,

Ballston Spa, NY 12020

Sample Information Custody Information Date <u>Time</u> Collected by: 08/26/21 Matrix: SOIL 8:00 Received by: Location Code: LABELLA CP 08/27/21 17:32

Rush Request: 24 Hour Analyzed by: see "By" below 2212016

Laboratory Data

SDG ID: GCJ15888

Phoenix ID: CJ15895

CPD BRONX Project ID:

Client ID:

P.O.#:

			RL/					
Parameter	Result		PQL	Units	Dilution	Date/Time	Ву	Reference
Percent Solid	93			%		08/27/21	JS	SW846-%Solid
Soil Extraction for SVOA PAH	Completed	i				08/27/21	I/K	SW3546
Volatiles- STARS/CP-51	_							
1,2,4-Trimethylbenzene	ND	L	2.2	ug/Kg	1	08/28/21	НМ	SW8260C
1,3,5-Trimethylbenzene	ND	L	2.2	ug/Kg	1	08/28/21	НМ	SW8260C
Benzene	ND	L	1.1	ug/Kg	1	08/28/21	НМ	SW8260C
Ethylbenzene	ND	L	1.1	ug/Kg	1	08/28/21	НМ	SW8260C
Isopropylbenzene	ND	L	2.2	ug/Kg	1	08/28/21	НМ	SW8260C
m&p-Xylene	ND	L	2.2	ug/Kg	1	08/28/21	HM	SW8260C
Methyl t-Butyl Ether (MTBE)	ND	L	1.1	ug/Kg	1	08/28/21	HM	SW8260C
Naphthalene	ND	L	2.2	ug/Kg	1	08/28/21	НМ	SW8260C
n-Butylbenzene	ND	L	2.2	ug/Kg	1	08/28/21	НМ	SW8260C
n-Propylbenzene	ND	L	2.2	ug/Kg	1	08/28/21	НМ	SW8260C
o-Xylene	ND	L	2.2	ug/Kg	1	08/28/21	НМ	SW8260C
p-Isopropyltoluene	ND	L	2.2	ug/Kg	1	08/28/21	НМ	SW8260C
sec-Butylbenzene	ND	L	2.2	ug/Kg	1	08/28/21	НМ	SW8260C
tert-Butylbenzene	ND	L	2.2	ug/Kg	1	08/28/21	НМ	SW8260C
Toluene	ND	L	1.1	ug/Kg	1	08/28/21	НМ	SW8260C
Total Xylenes	ND		2.2	ug/Kg	1	08/28/21	НМ	SW8260C
QA/QC Surrogates								
% 1,2-Dichlorobenzene-d4	98			%	1	08/28/21	HM	70 - 130 %
% Bromofluorobenzene	100			%	1	08/28/21	НМ	70 - 130 %
% Dibromofluoromethane	99			%	1	08/28/21	НМ	70 - 130 %
% Toluene-d8	95			%	1	08/28/21	НМ	70 - 130 %

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Client ID: B-4

Davamatar	Desult	RL/	Lleite	Dilution	Doto/Times	D.	Deference
Parameter	Result	PQL	Units	Dilution	Date/Time	Ву	Reference
Semivolatiles-STARS/	CP-51						
Acenaphthene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Acenaphthylene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Anthracene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Benz(a)anthracene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(a)pyrene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(b)fluoranthene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(ghi)perylene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(k)fluoranthene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Chrysene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Dibenz(a,h)anthracene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Fluoranthene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Fluorene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Indeno(1,2,3-cd)pyrene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Naphthalene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Phenanthrene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
Pyrene	ND	250	ug/Kg	1	08/28/21	WB	SW8270D
QA/QC Surrogates							
% 2-Fluorobiphenyl	74		%	1	08/28/21	WB	30 - 130 %
% Nitrobenzene-d5	62		%	1	08/28/21	WB	30 - 130 %
% Terphenyl-d14	76		%	1	08/28/21	WB	30 - 130 %

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL BRL=Below Reporting Level L=Biased Low

QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Volatile Comment:

L flag signifies that this sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

August 30, 2021

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

August 30, 2021

FOR: Attn: Patrick Rodman
Labella Associates DPC

5 McCrea Hill Rd., Ballston Spa, NY 12020

Sample InformationCustody InformationDateTimeMatrix:SOILCollected by:08/26/219:10Location Code:LABELLAReceived by:CP08/27/2117:32

Rush Request: 24 Hour Analyzed by: see "By" below

Laboratory Data

SDG ID: GCJ15888

Phoenix ID: CJ15896

Project ID: CPD BRONX

2212016

Client ID: DISP-1

P.O.#:

RL/ Parameter Result **PQL** Units Dilution Date/Time Βv Reference Percent Solid 90 % 08/27/21 JS SW846-%Solid Soil Extraction for SVOA PAH 08/27/21 SW3546 Completed I/K Volatiles- STARS/CP-51 5.4 08/28/21 SW8260C 1,2,4-Trimethylbenzene L 2.2 1 НМ ug/Kg 1,3,5-Trimethylbenzene 25 L 2.2 1 08/28/21 НМ SW8260C ug/Kg ND 1.1 08/28/21 SW8260C Benzene ug/Kg 1 SW8260C ND 1.1 ug/Kg 1 08/28/21 НМ Ethylbenzene 2.2 Isopropylbenzene ND ug/Kg 1 08/28/21 HM SW8260C 2.2 SW8260C ND L 08/28/21 ug/Kg 1 HM m&p-Xylene ND L 1.1 1 08/28/21 НМ SW8260C Methyl t-Butyl Ether (MTBE) ug/Kg ND L 2.2 ug/Kg 1 08/28/21 НМ SW8260C Naphthalene ND L 2.2 08/28/21 НМ SW8260C ug/Kg 1 n-Butylbenzene n-Propylbenzene ND 2.2 ug/Kg 08/28/21 НМ SW8260C 2.2 ND L 08/28/21 НМ SW8260C ug/Kg 1 o-Xylene 2.2 08/28/21 SW8260C ND L ug/Kg 1 p-Isopropyltoluene HM ND 2.2 ug/Kg 1 08/28/21 нм SW8260C sec-Butylbenzene SW8260C ND L 2.2 ug/Kg 1 08/28/21 НМ tert-Butylbenzene ND 1.1 ug/Kg 1 08/28/21 НМ SW8260C Toluene SW8260C Total Xylenes ND 2.2 ug/Kg 1 08/28/21 HM **QA/QC Surrogates** 95 1 08/28/21 70 - 130 % % HM % 1,2-Dichlorobenzene-d4 % Bromofluorobenzene 97 % 1 08/28/21 НМ 70 - 130 % % Dibromofluoromethane 103 % 1 08/28/21 НМ 70 - 130 % % Toluene-d8 91 % 08/28/21 НМ 70 - 130 %

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Client ID: DISP-1

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	Ву	Reference					
Semivolatiles-STARS	Semivolatiles-STARS/CP-51											
Acenaphthene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D					
Acenaphthylene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D					
Anthracene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D					
Benz(a)anthracene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D					
Benzo(a)pyrene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D					
Benzo(b)fluoranthene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D					
Benzo(ghi)perylene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D					
Benzo(k)fluoranthene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D					
Chrysene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D					
Dibenz(a,h)anthracene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D					
Fluoranthene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D					
Fluorene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D					
Indeno(1,2,3-cd)pyrene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D					
Naphthalene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D					
Phenanthrene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D					
Pyrene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D					
QA/QC Surrogates												
% 2-Fluorobiphenyl	85		%	1	08/28/21	WB	30 - 130 %					
% Nitrobenzene-d5	87		%	1	08/28/21	WB	30 - 130 %					
% Terphenyl-d14	84		%	1	08/28/21	WB	30 - 130 %					

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL BRL=Below Reporting Level L=Biased Low

QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Volatile Comment:

L flag signifies that this sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

August 30, 2021

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

August 30, 2021

FOR: Attn: Patrick Rodman

Labella Associates DPC 5 McCrea Hill Rd., Ballston Spa, NY 12020

Sample Informat	<u>ion</u>	Custody Informat	<u>tion</u>	<u>Date</u>			
Matrix:	SOIL	Collected by:		08/26/21	10:40		
Location Code:	LABELLA	Received by:	CP	08/27/21	17:32		

Rush Request: 24 Hour Analyzed by: see "By" below

P.O.#: 2212016 Laboratory Data

SDG ID: GCJ15888

Phoenix ID: CJ15897

Project ID: CPD BRONX

Client ID: DISP-2

			RL/						
Parameter	Result		PQL	Units	Dilutio	n	Date/Time	Ву	Reference
Percent Solid	83			%			08/27/21	JS	SW846-%Solid
Soil Extraction for SVOA PAH	Completed						08/27/21	I/K	SW3546
Volatiles- STARS/CP-51									
1,2,4-Trimethylbenzene	ND	L	2.4	ug/Kg	1		08/28/21	НМ	SW8260C
1,3,5-Trimethylbenzene	ND	L	2.4	ug/Kg	1		08/28/21	НМ	SW8260C
Benzene	ND	L	1.2	ug/Kg	1		08/28/21	НМ	SW8260C
Ethylbenzene	ND	L	1.2	ug/Kg	1		08/28/21	НМ	SW8260C
Isopropylbenzene	ND	L	2.4	ug/Kg	1		08/28/21	НМ	SW8260C
m&p-Xylene	ND	L	2.4	ug/Kg	1		08/28/21	НМ	SW8260C
Methyl t-Butyl Ether (MTBE)	ND	L	1.2	ug/Kg	1		08/28/21	НМ	SW8260C
Naphthalene	ND	L	2.4	ug/Kg	1		08/28/21	НМ	SW8260C
n-Butylbenzene	ND	L	2.4	ug/Kg	1		08/28/21	НМ	SW8260C
n-Propylbenzene	ND	L	2.4	ug/Kg	1		08/28/21	НМ	SW8260C
o-Xylene	ND	L	2.4	ug/Kg	1		08/28/21	HM	SW8260C
p-Isopropyltoluene	ND	L	2.4	ug/Kg	1		08/28/21	HM	SW8260C
sec-Butylbenzene	ND	L	2.4	ug/Kg	1		08/28/21	НМ	SW8260C
tert-Butylbenzene	ND	L	2.4	ug/Kg	1		08/28/21	НМ	SW8260C
Toluene	ND	L	1.2	ug/Kg	1		08/28/21	НМ	SW8260C
Total Xylenes	ND		2.4	ug/Kg	1		08/28/21	НМ	SW8260C
QA/QC Surrogates									
% 1,2-Dichlorobenzene-d4	98			%	1		08/28/21	HM	70 - 130 %
% Bromofluorobenzene	96			%	1		08/28/21	НМ	70 - 130 %
% Dibromofluoromethane	102			%	1		08/28/21	НМ	70 - 130 %
% Toluene-d8	95			%	1		08/28/21	НМ	70 - 130 %

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Client ID: DISP-2

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	Ву	Reference
Semivolatiles-STARS	/CP-51						
Acenaphthene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Acenaphthylene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Anthracene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Benz(a)anthracene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(a)pyrene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(b)fluoranthene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(ghi)perylene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(k)fluoranthene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Chrysene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Dibenz(a,h)anthracene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Fluoranthene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Fluorene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Indeno(1,2,3-cd)pyrene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Naphthalene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Phenanthrene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
Pyrene	ND	280	ug/Kg	1	08/28/21	WB	SW8270D
QA/QC Surrogates							
% 2-Fluorobiphenyl	82		%	1	08/28/21	WB	30 - 130 %
% Nitrobenzene-d5	76		%	1	08/28/21	WB	30 - 130 %
% Terphenyl-d14	81		%	1	08/28/21	WB	30 - 130 %

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL BRL=Below Reporting Level L=Biased Low

QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Volatile Comment:

L flag signifies that this sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

August 30, 2021

Official Report Release To Follow

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Environmental Laboratories, Inc.

587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

August 30, 2021

FOR: Attn: Patrick Rodman Labella Associates DPC 5 McCrea Hill Rd.,

Ballston Spa, NY 12020

Sample InformationCustody InformationDateTimeMatrix:SOILCollected by:08/26/219:40Location Code:LABELLAReceived by:CP08/27/2117:32

24 Hour Analyzed by: see "By" below

P.O.#: 2212016 Laboratory Data

SDG ID: GCJ15888

Phoenix ID: CJ15898

Project ID: CPD BRONX

Client ID: PL-1

Rush Request:

Parameter	Result		RL/ PQL	Units	Dilution	Date/Time	Ву	Reference
			ı QL		Dilation			
Percent Solid	89			%		08/27/21	JS	SW846-%Solid
Soil Extraction for SVOA PAH	Completed	I				08/27/21	I/K	SW3546
Con Extraorion Tor CV C/VI / VII	00p.0.00					00/2//2	,,	0110010
Volatiles- STARS/CP-51	-							
1,2,4-Trimethylbenzene	380	L	120	ug/Kg	50	08/29/21	НМ	SW8260C
1,3,5-Trimethylbenzene	110	L	2.2	ug/Kg	1	08/28/21	НМ	SW8260C
Benzene	ND	L	1.1	ug/Kg	1	08/28/21	HM	SW8260C
Ethylbenzene	36	L	1.1	ug/Kg	1	08/28/21	HM	SW8260C
Isopropylbenzene	15	L	2.2	ug/Kg	1	08/28/21	HM	SW8260C
m&p-Xylene	220	L	2.2	ug/Kg	1	08/28/21	HM	SW8260C
Methyl t-Butyl Ether (MTBE)	ND	L	1.1	ug/Kg	1	08/28/21	НМ	SW8260C
Naphthalene	46	L	2.2	ug/Kg	1	08/28/21	НМ	SW8260C
n-Butylbenzene	5.1	L	2.2	ug/Kg	1	08/28/21	НМ	SW8260C
n-Propylbenzene	31	L	2.2	ug/Kg	1	08/28/21	HM	SW8260C
o-Xylene	170	L	2.2	ug/Kg	1	08/28/21	НМ	SW8260C
p-Isopropyltoluene	2.5	L	2.2	ug/Kg	1	08/28/21	HM	SW8260C
sec-Butylbenzene	5.8	L	2.2	ug/Kg	1	08/28/21	HM	SW8260C
tert-Butylbenzene	ND	L	2.2	ug/Kg	1	08/28/21	НМ	SW8260C
Toluene	14	L	1.1	ug/Kg	1	08/28/21	HM	SW8260C
Total Xylenes	390.0		2.2	ug/Kg	1	08/28/21	HM	SW8260C
QA/QC Surrogates								
% 1,2-Dichlorobenzene-d4	96			%	1	08/28/21	HM	70 - 130 %
% Bromofluorobenzene	95			%	1	08/28/21	НМ	70 - 130 %
% Dibromofluoromethane	99			%	1	08/28/21	НМ	70 - 130 %
% Toluene-d8	93			%	1	08/28/21	НМ	70 - 130 %
% 1,2-Dichlorobenzene-d4 (50x)	99			%	50	08/29/21	НМ	70 - 130 %
% Bromofluorobenzene (50x)	101			%	50	08/29/21	НМ	70 - 130 %

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Project ID: CPD BRONX Phoenix I.D.: CJ15898

Client ID: PL-1

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	Ву	Reference
		FQL				-	
% Dibromofluoromethane (50x)	99		%	50	08/29/21	HM	70 - 130 %
% Toluene-d8 (50x)	95		%	50	08/29/21	НМ	70 - 130 %
Semivolatiles-STARS/CF	P- <u>51</u>						
Acenaphthene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Acenaphthylene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Anthracene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Benz(a)anthracene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(a)pyrene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(b)fluoranthene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(ghi)perylene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Benzo(k)fluoranthene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Chrysene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Dibenz(a,h)anthracene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Fluoranthene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Fluorene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Indeno(1,2,3-cd)pyrene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Naphthalene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Phenanthrene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
Pyrene	ND	260	ug/Kg	1	08/28/21	WB	SW8270D
QA/QC Surrogates							
% 2-Fluorobiphenyl	84		%	1	08/28/21	WB	30 - 130 %
% Nitrobenzene-d5	81		%	1	08/28/21	WB	30 - 130 %
% Terphenyl-d14	91		%	1	08/28/21	WB	30 - 130 %

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL BRL=Below Reporting Level L=Biased Low

QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Volatile Comment:

L flag signifies that this sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

August 30, 2021

Official Report Release To Follow

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Monday, August 30, 2021 Criteria: NY: CP51S

Sample Criteria Exceedances Report
GCJ15888 - LABELLA

State: NY

State: SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
CJ15898	\$8021SSR	Total Xylenes	NY / CP-51 Soil Cleanup / Gas & Fuel Oil Criteria	390.0	2.2	260	260	ug/Kg

Phoenix Laboratories does not assume responsibility for the data contained in this exceedance report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.

Page 1 of 1

NJ/PA CHAIN OF CUSTODY RECORD Sat Middle Tumpike, P.O. Box 370, Manchester, CT 06040 Client Services (860) 645-0823 Client Services (860) 645-8726 Project: Report to: Invoice to: Quote #:: 221,20/6 Request Request	Data Package: CW Criteria TSSCO Commercial Soil NJ Reduced Deliv.* Other Industrial Soil NY Enhanced (ASP B) *
Analysis Analysis Analysis Analysis Analysis Time: Turnarcundt	Deliv. * Cariter
S67 East Middle Tumpike, P.O. Box 370, Manches Email: into@phoenixlabs.com Fax (860) 6 Client Services (860) 645-872 Project: Report to: 1/2016 Invoice to: 221 auoTE#: 221 Analysis Request Sampled Samp	kage
S87 East Middle Tumpike, P.O. Email: info@phoenixlabs.cc Client Services Client Services Client Services Client Services Client Services Project: Report to: Invoice to: auoTE #: auoTE #: auoTE #: Analysis Request Request Request Analysis Request Request Request Analysis Analysis Request Analysis An	
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Sample Date: Sampled Matrix Sampled	
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Environmental Laboratories, Inc.

587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

September 10, 2021

FOR: Attn: Patrick Rodman

Labella Associates DPC 5 McCrea Hill Rd., Ballston Spa, NY 12020

Dilution

Date/Time

Sample InformationCustody InformationDateTimeMatrix:SOILCollected by:09/07/2114:10Location Code:LABELLAReceived by:SW09/08/2117:03

Rush Request: 48 Hour Analyzed by: see "By" below

Laboratory Data

Units

SDG ID: GCJ22353

Reference

Phoenix ID: CJ22353

By

Project ID: CPD-BRONX

% Bromofluorobenzene (500x)

Client ID: TP-1

P.O.#:

RL/ Parameter Result PQL

Volatiles- STARS/CP-51 1,2,4-Trimethylbenzene 28000 L 1100 ug/Kg 500 09/09/21 JLI SW8260C 1,3,5-Trimethylbenzene 7700 L 110 ug/Kg 500 09/09/21 JLI SW8260C Benzene ND L 57 ug/Kg 50 09/09/21 JLI SW8260C Ethylbenzene 640 L 57 ug/Kg 50 09/09/21 JLI SW8260C Isopropylbenzene 530 L 1110 ug/Kg 50 09/09/21 JLI SW8260C Isopropylbenzene 530 L 1110 ug/Kg 50 09/09/21 JLI SW8260C Methyl t-Butyl Ether (MTBE) ND L 57 ug/Kg 50 09/09/21 JLI SW8260C Naphthalene 4000 L 110 ug/Kg 50 09/09/21 JLI SW8260C n-Propylbenzene 1200 L 1110 ug/Kg 50 09/09/21 JLI SW8260C n-Propylbenzene 170 L 110	Percent Solid	93		%		09/08/21	СК	SW846-%Solid
1,2,4-Trimethylbenzene 28000 L 1100 ug/Kg 500 09/09/21 JLI SW8260C 1,3,5-Trimethylbenzene 7700 L 110 ug/Kg 50 09/09/21 JLI SW8260C Benzene ND L 57 ug/Kg 50 09/09/21 JLI SW8260C Ethylbenzene 640 L 57 ug/Kg 50 09/09/21 JLI SW8260C Isopropylbenzene 530 L 110 ug/Kg 50 09/09/21 JLI SW8260C Methyl t-Butyl Ether (MTBE) ND L 57 ug/Kg 50 09/09/21 JLI SW8260C Methyl t-Butyl Ether (MTBE) ND L 57 ug/Kg 50 09/09/21 JLI SW8260C Naphthalene 4000 L 110 ug/Kg 50 09/09/21 JLI SW8260C n-Butylbenzene 1200 L 110 ug/Kg 50 09/09/21 JLI SW8260C n-Propylbenzene 170 L 110 ug/Kg 5	Soil Extraction for SVOA PAH	Completed	t			09/08/21	I/M	SW3546
1,3,5-Trimethylbenzene 7700 L 110 ug/Kg 50 09/09/21 JLI SW8260C Benzene ND L 57 ug/Kg 50 09/09/21 JLI SW8260C Ethylbenzene 640 L 57 ug/Kg 50 09/09/21 JLI SW8260C Isopropylbenzene 530 L 110 ug/Kg 50 09/09/21 JLI SW8260C Methyl t-Butyl Ether (MTBE) ND L 57 ug/Kg 50 09/09/21 JLI SW8260C Naphthalene 4000 L 110 ug/Kg 50 09/09/21 JLI SW8260C N-Butylbenzene 1200 L 110 ug/Kg 50 09/09/21 JLI SW8260C n-Propylbenzene 1200 L 110 ug/Kg 50 09/09/21 JLI SW8260C n-Propylbenzene 170 L 110 ug/Kg 50 09/09/21 JLI SW8260C	Volatiles- STARS/CP-51	<u>l</u>						
Benzene ND L 57 ug/Kg 50 09/09/21 JLI SW8260C Ethylbenzene 640 L 57 ug/Kg 50 09/09/21 JLI SW8260C Isopropylbenzene 530 L 110 ug/Kg 50 09/09/21 JLI SW8260C m&p-Xylene 3000 L 110 ug/Kg 50 09/09/21 JLI SW8260C Methyl t-Butyl Ether (MTBE) ND L 57 ug/Kg 50 09/09/21 JLI SW8260C Naphthalene 4000 L 110 ug/Kg 50 09/09/21 JLI SW8260C n-Butylbenzene 1200 L 110 ug/Kg 50 09/09/21 JLI SW8260C n-Propylbenzene 170 L 110 ug/Kg 50 09/09/21 JLI SW8260C o-Xylene 170 L 110 ug/Kg 50 09/09/21 JLI SW8260C	1,2,4-Trimethylbenzene	28000	L 1100	ug/Kg	500	09/09/21	JLI	SW8260C
Ethylbenzene 640 L 57 ug/Kg 50 09/09/21 JLI SW8260C lsopropylbenzene 530 L 110 ug/Kg 50 09/09/21 JLI SW8260C m&p-Xylene 3000 L 110 ug/Kg 50 09/09/21 JLI SW8260C Methyl t-Butyl Ether (MTBE) ND L 57 ug/Kg 50 09/09/21 JLI SW8260C Naphthalene 4000 L 110 ug/Kg 50 09/09/21 JLI SW8260C n-Butylbenzene 1200 L 110 ug/Kg 50 09/09/21 JLI SW8260C n-Butylbenzene 2900 L 110 ug/Kg 50 09/09/21 JLI SW8260C n-Propylbenzene 2900 L 110 ug/Kg 50 09/09/21 JLI SW8260C n-Propylbenzene 2900 L 110 ug/Kg 50 09/09/21 JLI SW8260C p-Isopropyltoluene 270 L 110 ug/Kg 50 09/09/21 JLI SW8260C p-Isopropyltoluene 270 L 110 ug/Kg 50 09/09/21 JLI SW8260C sec-Butylbenzene 640 L 110 ug/Kg 50 09/09/21 JLI SW8260C tert-Butylbenzene ND L 110 ug/Kg 50 09/09/21 JLI SW8260C tert-Butylbenzene ND L 110 ug/Kg 50 09/09/21 JLI SW8260C Toluene ND L 57 ug/Kg 50 09/09/21 JLI SW8260C Total Xylenes 3170 110 ug/Kg 50 09/09/21 JLI SW8260C DA/QC Surrogates % 1,2-Dichlorobenzene-d4 (50x) 100 % 50 09/09/21 JLI SW8260C DA/QC Surrogates % 1,2-Dichlorobenzene (50x) 100 % 50 09/09/21 JLI 70 - 130 % S Dibromofluoromethane (50x) 85 % 50 09/09/21 JLI 70 - 130 % S Dibromofluoromethane (50x) 85 % 50 09/09/21 JLI 70 - 130 % Toluene-d8 (50x) 99 % 50 09/09/21 JLI 70 - 130 %	1,3,5-Trimethylbenzene	7700	L 110	ug/Kg	50	09/09/21	JLI	SW8260C
Sopropylbenzene 530	Benzene	ND	L 57	ug/Kg	50	09/09/21	JLI	SW8260C
m&p-Xylene 3000 L 110 ug/kg 50 09/09/21 JLI SW8260C Methyl t-Butyl Ether (MTBE) ND L 57 ug/kg 50 09/09/21 JLI SW8260C Naphthalene 4000 L 110 ug/kg 50 09/09/21 JLI SW8260C n-Butylbenzene 1200 L 110 ug/kg 50 09/09/21 JLI SW8260C n-Propylbenzene 2900 L 110 ug/kg 50 09/09/21 JLI SW8260C o-Xylene 170 L 110 ug/kg 50 09/09/21 JLI SW8260C o-Xylene 170 L 110 ug/kg 50 09/09/21 JLI SW8260C p-Isopropyltoluene 270 L 110 ug/kg 50 09/09/21 JLI SW8260C sec-Butylbenzene 640 L 110 ug/kg 50 09/09/21 JLI SW8260C <td>Ethylbenzene</td> <td>640</td> <td>L 57</td> <td>ug/Kg</td> <td>50</td> <td>09/09/21</td> <td>JLI</td> <td>SW8260C</td>	Ethylbenzene	640	L 57	ug/Kg	50	09/09/21	JLI	SW8260C
Methyl t-Butyl Ether (MTBE) ND L 57 ug/Kg 50 09/09/21 JLI SW8260C Naphthalene 4000 L 110 ug/Kg 50 09/09/21 JLI SW8260C n-Butylbenzene 1200 L 110 ug/Kg 50 09/09/21 JLI SW8260C n-Propylbenzene 2900 L 110 ug/Kg 50 09/09/21 JLI SW8260C o-Xylene 170 L 110 ug/Kg 50 09/09/21 JLI SW8260C o-Xylene 170 L 110 ug/Kg 50 09/09/21 JLI SW8260C p-Isopropyltoluene 270 L 110 ug/Kg 50 09/09/21 JLI SW8260C sec-Butylbenzene 640 L 110 ug/Kg 50 09/09/21 JLI SW8260C Toluene ND L 57 ug/Kg 50 09/09/21 JLI SW8260C	Isopropylbenzene	530	L 110	ug/Kg	50	09/09/21	JLI	SW8260C
Naphthalene 4000 L 110 ug/Kg 50 09/09/21 JLI SW8260C n-Butylbenzene 1200 L 110 ug/Kg 50 09/09/21 JLI SW8260C n-Propylbenzene 2900 L 110 ug/Kg 50 09/09/21 JLI SW8260C o-Xylene 170 L 110 ug/Kg 50 09/09/21 JLI SW8260C p-Isopropyltoluene 270 L 110 ug/Kg 50 09/09/21 JLI SW8260C sec-Butylbenzene 640 L 110 ug/Kg 50 09/09/21 JLI SW8260C tert-Butylbenzene ND L 110 ug/Kg 50 09/09/21 JLI SW8260C Toluene ND L 57 ug/Kg 50 09/09/21 JLI SW8260C Total Xylenes 3170 110 ug/Kg 50 09/09/21 JLI 70 - 130 % %	m&p-Xylene	3000	L 110	ug/Kg	50	09/09/21	JLI	SW8260C
n-Butylbenzene 1200 L 110 ug/Kg 50 09/09/21 JLI SW8260C n-Propylbenzene 2900 L 110 ug/Kg 50 09/09/21 JLI SW8260C o-Xylene 170 L 110 ug/Kg 50 09/09/21 JLI SW8260C p-Isopropyltoluene 270 L 110 ug/Kg 50 09/09/21 JLI SW8260C sec-Butylbenzene 640 L 110 ug/Kg 50 09/09/21 JLI SW8260C tert-Butylbenzene ND L 110 ug/Kg 50 09/09/21 JLI SW8260C Toluene ND L 57 ug/Kg 50 09/09/21 JLI SW8260C Total Xylenes 3170 110 ug/Kg 50 09/09/21 JLI SW8260C QA/QC Surrogates S % 50 09/09/21 JLI 70 - 130 % % Dibromofluorobenzene (50x) <t< td=""><td>Methyl t-Butyl Ether (MTBE)</td><td>ND</td><td>L 57</td><td>ug/Kg</td><td>50</td><td>09/09/21</td><td>JLI</td><td>SW8260C</td></t<>	Methyl t-Butyl Ether (MTBE)	ND	L 57	ug/Kg	50	09/09/21	JLI	SW8260C
n-Propylbenzene 2900 L 110 ug/Kg 50 09/09/21 JLI SW8260C o-Xylene 170 L 110 ug/Kg 50 09/09/21 JLI SW8260C p-Isopropyltoluene 270 L 110 ug/Kg 50 09/09/21 JLI SW8260C sec-Butylbenzene 640 L 110 ug/Kg 50 09/09/21 JLI SW8260C tert-Butylbenzene ND L 110 ug/Kg 50 09/09/21 JLI SW8260C Toluene ND L 57 ug/Kg 50 09/09/21 JLI SW8260C Ug/Kg 50 09/09/21 JLI TO - 130 % Surrogates Ug/Kg 50 09/09/21 JLI TO - 13	Naphthalene	4000	L 110	ug/Kg	50	09/09/21	JLI	SW8260C
o-Xylene 170 L 110 ug/Kg 50 09/09/21 JLI SW8260C p-Isopropyltoluene 270 L 110 ug/Kg 50 09/09/21 JLI SW8260C sec-Butylbenzene 640 L 110 ug/Kg 50 09/09/21 JLI SW8260C tert-Butylbenzene ND L 110 ug/Kg 50 09/09/21 JLI SW8260C Toluene ND L 57 ug/Kg 50 09/09/21 JLI SW8260C Ug/Kg 50 09/09/21 JLI TO - 130 % Surrogates Ug/Kg 50 09/09/21 JLI TO - 130 % Surrogate	n-Butylbenzene	1200	L 110	ug/Kg	50	09/09/21	JLI	SW8260C
p-Isopropyltoluene 270 L 110 ug/Kg 50 09/09/21 JLI SW8260C sec-Butylbenzene 640 L 110 ug/Kg 50 09/09/21 JLI SW8260C tert-Butylbenzene ND L 110 ug/Kg 50 09/09/21 JLI SW8260C Toluene ND L 57 ug/Kg 50 09/09/21 JLI SW8260C Total Xylenes 3170 110 ug/Kg 50 09/09/21 JLI SW8260C QA/QC Surrogates % 1,2-Dichlorobenzene-d4 (50x) 100 % 50 09/09/21 JLI 70 - 130 % % Bromofluorobenzene (50x) 100 % 50 09/09/21 JLI 70 - 130 % % Dibromofluoromethane (50x) 85 % 50 09/09/21 JLI 70 - 130 % % Toluene-d8 (50x) 99 % 50 09/09/21 JLI 70 - 130 %	n-Propylbenzene	2900	L 110	ug/Kg	50	09/09/21	JLI	SW8260C
sec-Butylbenzene 640 L 110 ug/Kg 50 09/09/21 JLI SW8260C tert-Butylbenzene ND L 110 ug/Kg 50 09/09/21 JLI SW8260C Toluene ND L 57 ug/Kg 50 09/09/21 JLI SW8260C Total Xylenes 3170 110 ug/Kg 50 09/09/21 JLI SW8260C QA/QC Surrogates S 50 09/09/21 JLI 70 - 130 % % Bromofluorobenzene (50x) 100 % 50 09/09/21 JLI 70 - 130 % % Dibromofluoromethane (50x) 85 % 50 09/09/21 JLI 70 - 130 % % Toluene-d8 (50x) 99 % 50 09/09/21 JLI 70 - 130 %	o-Xylene	170	L 110	ug/Kg	50	09/09/21	JLI	SW8260C
tert-Butylbenzene ND L 110 ug/Kg 50 09/09/21 JLI SW8260C Toluene ND L 57 ug/Kg 50 09/09/21 JLI SW8260C Total Xylenes 3170 110 ug/Kg 50 09/09/21 JLI SW8260C QA/QC Surrogates % 1,2-Dichlorobenzene-d4 (50x) 100 % 50 09/09/21 JLI 70 - 130 % % Bromofluorobenzene (50x) 100 % 50 09/09/21 JLI 70 - 130 % % Dibromofluoromethane (50x) 85 % 50 09/09/21 JLI 70 - 130 % % Toluene-d8 (50x) 99 % 50 09/09/21 JLI 70 - 130 %	p-Isopropyltoluene	270	L 110	ug/Kg	50	09/09/21	JLI	SW8260C
Toluene ND L 57 ug/Kg 50 09/09/21 JLI SW8260C Total Xylenes 3170 110 ug/Kg 50 09/09/21 JLI SW8260C QA/QC Surrogates Value of the control of the contr	sec-Butylbenzene	640	L 110	ug/Kg	50	09/09/21	JLI	SW8260C
Total Xylenes 3170 110 ug/Kg 50 09/09/21 JLI SW8260C QA/QC Surrogates	tert-Butylbenzene	ND	L 110	ug/Kg	50	09/09/21	JLI	SW8260C
QA/QC Surrogates % 1,2-Dichlorobenzene-d4 (50x) 100 % 50 09/09/21 JLI 70 - 130 % % Bromofluorobenzene (50x) 100 % 50 09/09/21 JLI 70 - 130 % % Dibromofluoromethane (50x) 85 % 50 09/09/21 JLI 70 - 130 % % Toluene-d8 (50x) 99 % 50 09/09/21 JLI 70 - 130 %	Toluene	ND	L 57	ug/Kg	50	09/09/21	JLI	SW8260C
% 1,2-Dichlorobenzene-d4 (50x) 100 % 50 09/09/21 JLI 70 - 130 % % Bromofluorobenzene (50x) 100 % 50 09/09/21 JLI 70 - 130 % % Dibromofluoromethane (50x) 85 % 50 09/09/21 JLI 70 - 130 % % Toluene-d8 (50x) 99 % 50 09/09/21 JLI 70 - 130 %	Total Xylenes	3170	110	ug/Kg	50	09/09/21	JLI	SW8260C
% Bromofluorobenzene (50x) 100 % 50 09/09/21 JLI 70 - 130 % % Dibromofluoromethane (50x) 85 % 50 09/09/21 JLI 70 - 130 % % Toluene-d8 (50x) 99 % 50 09/09/21 JLI 70 - 130 %	QA/QC Surrogates							
% Dibromofluoromethane (50x) 85 % 50 09/09/21 JLI 70 - 130 % % Toluene-d8 (50x) 99 % 50 09/09/21 JLI 70 - 130 %	% 1,2-Dichlorobenzene-d4 (50x)	100		%	50	09/09/21	JLI	70 - 130 %
% Toluene-d8 (50x) 99 % 50 09/09/21 JLI 70 - 130 %	% Bromofluorobenzene (50x)	100		%	50	09/09/21	JLI	70 - 130 %
70 100000 00 (000)	% Dibromofluoromethane (50x)	85		%	50	09/09/21	JLI	70 - 130 %
0/ 4 0 Bishlands are all /500 d	% Toluene-d8 (50x)	99		%	50	09/09/21	JLI	70 - 130 %
% 1,2-Dichlorobenzene-d4 (500x) 99 % 500 09/09/21 JLI 70 - 130 %	% 1,2-Dichlorobenzene-d4 (500x)	99		%	500	09/09/21	JLI	70 - 130 %

%

500

09/09/21

JLI 70 - 130 %

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100

Project ID: CPD-BRONX Phoenix I.D.: CJ22353

Client ID: TP-1

		RL/					
Parameter	Result	PQL	Units	Dilution	Date/Time	Ву	Reference
% Dibromofluoromethane (500x)	87		%	500	09/09/21	JLI	70 - 130 %
% Toluene-d8 (500x)	99		%	500	09/09/21	JLI	70 - 130 %
Semivolatiles-STARS/C	P-51						
Acenaphthene	ND	250	ug/Kg	1	09/09/21	WB	SW8270D
Acenaphthylene	ND	250	ug/Kg	1	09/09/21	WB	SW8270D
Anthracene	ND	250	ug/Kg	1	09/09/21	WB	SW8270D
Benz(a)anthracene	ND	250	ug/Kg	1	09/09/21	WB	SW8270D
Benzo(a)pyrene	ND	250	ug/Kg	1	09/09/21	WB	SW8270D
Benzo(b)fluoranthene	ND	250	ug/Kg	1	09/09/21	WB	SW8270D
Benzo(ghi)perylene	ND	250	ug/Kg	1	09/09/21	WB	SW8270D
Benzo(k)fluoranthene	ND	250	ug/Kg	1	09/09/21	WB	SW8270D
Chrysene	ND	250	ug/Kg	1	09/09/21	WB	SW8270D
Dibenz(a,h)anthracene	ND	250	ug/Kg	1	09/09/21	WB	SW8270D
Fluoranthene	ND	250	ug/Kg	1	09/09/21	WB	SW8270D
Fluorene	ND	250	ug/Kg	1	09/09/21	WB	SW8270D
Indeno(1,2,3-cd)pyrene	ND	250	ug/Kg	1	09/09/21	WB	SW8270D
Naphthalene	1000	250	ug/Kg	1	09/09/21	WB	SW8270D
Phenanthrene	ND	250	ug/Kg	1	09/09/21	WB	SW8270D
Pyrene	ND	250	ug/Kg	1	09/09/21	WB	SW8270D
QA/QC Surrogates							
% 2-Fluorobiphenyl	75		%	1	09/09/21	WB	30 - 130 %
% Nitrobenzene-d5	54		%	1	09/09/21	WB	30 - 130 %
% Terphenyl-d14	59		%	1	09/09/21	WB	30 - 130 %

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL BRL=Below Reporting Level L=Biased Low

QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Volatile Comment:

L flag signifies that this sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

Volatile Comment:

Elevated reporting limits for volatiles due to the presence of target and/or non-target compounds.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

September 10, 2021

Official Report Release To Follow

Ver 1 Page 2 of 2

Friday, September 10, 2021 Criteria: NY: CP51S

Sample Criteria Exceedances Report

GCJ22353 - LABELLA

State: NY

State:	NY						RL	Analysis
SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	Criteria	Units
CJ22353	\$8021SSR	Total Xylenes	NY / CP-51 Soil Cleanup / Gas & Fuel Oil Criteria	3170	110	260	260	ug/Kg
CJ22353	\$8021SSR	1,2,4-Trimethylbenzene	NY / CP-51 Soil Cleanup / Gas & Fuel Oil Criteria	28000	1100	3600	3600	ug/Kg

Phoenix Laboratories does not assume responsibility for the data contained in this exceedance report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.

Page 1 of 1

Cooler: Yes No Cooler: Yes No Cooler: I IPK A-1CE NO COOLER: I IPK A	Project P.O: This section MUST be completed with Bottle Quantities.	000 000 1 1000 000 000 000 000 000 000	97/40 0x			PA Clean Fill Limits PA Clean Fill Limits CP-51 SOIL DA-GW DA-GW	375SCO Commercial Soil 375SCO Industrial Soil Subpart 5 DW
NY/NJ/PA CHAIN OF CUSTODY RECORD 587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040 Email: info@phoenixlabs.com Fax (860) 645-0823 Client Services (860) 645-8726	MAN Vaciet	Analysis Request (COV 100 100 100 100 100 100 100 100 100 10	10 10 10 10 10 10 10 10 10 10 10 10 10 1	7		Turnaround: NJ Res. Criteria NY C Days* C Days C Days	NV EZ EDD (ASP) Data Package: NY EZ EDD (ASP) Data Package: NY EX EDD (ASP) NY Enhanced (ASP B) *
PHOENIX ST East Middle T S87 East Middle T Email: info@ Environmental Laboratories, Inc. Clie	Customer: Labella de staciale por Responsable de la Address: Sall Sall Than That In Indian	Sampler's Signature Mater Surface Water Water SE-Sediment SL-Sludge S-Soil SD-Solid W-Wipe	PHOENIX USE ONLY Customer Sample Sample Date Time SAMPLE# Igentification Matrix Sampled Sampled	99353 TV-1 5 9/1/10 KJ		Relinquished by: Accepted by: Accepted by: Bank Format: Comments, Special Requirements or Regulations: Data Format:	



Environmental Laboratories, Inc.

587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

September 09, 2021

FOR: Attn: Patrick Rodman Labella Associates DPC 5 McCrea Hill Rd.,

Ballston Spa, NY 12020

Sample InformationCustody InformationDateTimeMatrix:SOILCollected by:09/07/2112:30Location Code:LABELLAReceived by:SW09/08/2117:03

Rush Request: 24 Hour Analyzed by: see "By" below P.O.#:

<u>Laboratory Data</u>

SDG ID: GCJ22354 Phoenix ID: CJ22354

Project ID: CPD-BRONX

Client ID: PE-5

RL/ Parameter Result **PQL** Units Dilution Date/Time Βv Reference Percent Solid 88 % 09/08/21 CK SW846-%Solid 09/08/21 Soil Extraction for SVOA PAH SW3546 Completed I/M Volatiles- STARS/CP-51 ND 09/08/21 SW8260C 1,2,4-Trimethylbenzene L 2.3 1 JLI ug/Kg 09/08/21 SW8260C 1,3,5-Trimethylbenzene ND L 2.3 1 JLI ug/Kg ND 1.1 09/08/21 SW8260C Benzene L ug/Kg 1 09/08/21 SW8260C Ethylbenzene ND L 1.1 ug/Kg 1 JLI 2.3 SW8260C Isopropylbenzene ND ug/Kg 1 09/08/21 JLI SW8260C ND L 2.3 09/08/21 JLI ug/Kg 1 m&p-Xylene ND L 1.1 1 09/08/21 JLI SW8260C Methyl t-Butyl Ether (MTBE) ug/Kg ND L 2.3 ug/Kg 1 09/08/21 JLI SW8260C Naphthalene ND L 2.3 09/08/21 JLI SW8260C ug/Kg 1 n-Butylbenzene n-Propylbenzene ND 2.3 ug/Kg 09/08/21 JLI SW8260C 2.3 ND L 09/08/21 JLI SW8260C ug/Kg 1 o-Xylene 2.3 09/08/21 SW8260C ND L ug/Kg 1 p-Isopropyltoluene JH ND L 2.3 ug/Kg 1 09/08/21 JI I SW8260C sec-Butylbenzene 09/08/21 SW8260C ND L 2.3 ug/Kg 1 JLI tert-Butylbenzene ND 1.1 ug/Kg 1 09/08/21 JLI SW8260C Toluene 09/08/21 SW8260C Total Xylenes ND 2.3 ug/Kg 1 JLI **QA/QC Surrogates** 09/08/21 99 1 70 - 130 % % JH % 1,2-Dichlorobenzene-d4 % Bromofluorobenzene 99 % 1 09/08/21 JLI 70 - 130 % % Dibromofluoromethane 96 % 1 09/08/21 JLI 70 - 130 % 09/08/21 % Toluene-d8 96 % JLI 70 - 130 %

Ver 1 Page 1 of 8

Project ID: CPD-BRONX Phoenix I.D.: CJ22354

Client ID: PE-5

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	Ву	Reference
Semivolatiles-STARS/	/CP-51						
Acenaphthene	ND	260	ug/Kg	1	09/09/21	WB	SW8270D
Acenaphthylene	ND	260	ug/Kg	1	09/09/21	WB	SW8270D
Anthracene	ND	260	ug/Kg	1	09/09/21	WB	SW8270D
Benz(a)anthracene	ND	260	ug/Kg	1	09/09/21	WB	SW8270D
Benzo(a)pyrene	ND	260	ug/Kg	1	09/09/21	WB	SW8270D
Benzo(b)fluoranthene	ND	260	ug/Kg	1	09/09/21	WB	SW8270D
Benzo(ghi)perylene	ND	260	ug/Kg	1	09/09/21	WB	SW8270D
Benzo(k)fluoranthene	ND	260	ug/Kg	1	09/09/21	WB	SW8270D
Chrysene	ND	260	ug/Kg	1	09/09/21	WB	SW8270D
Dibenz(a,h)anthracene	ND	260	ug/Kg	1	09/09/21	WB	SW8270D
Fluoranthene	ND	260	ug/Kg	1	09/09/21	WB	SW8270D
Fluorene	ND	260	ug/Kg	1	09/09/21	WB	SW8270D
Indeno(1,2,3-cd)pyrene	ND	260	ug/Kg	1	09/09/21	WB	SW8270D
Naphthalene	ND	260	ug/Kg	1	09/09/21	WB	SW8270D
Phenanthrene	ND	260	ug/Kg	1	09/09/21	WB	SW8270D
Pyrene	ND	260	ug/Kg	1	09/09/21	WB	SW8270D
QA/QC Surrogates							
% 2-Fluorobiphenyl	68		%	1	09/09/21	WB	30 - 130 %
% Nitrobenzene-d5	58		%	1	09/09/21	WB	30 - 130 %
% Terphenyl-d14	44		%	1	09/09/21	WB	30 - 130 %

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL BRL=Below Reporting Level L=Biased Low

QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Volatile Comment:

L flag signifies that this sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

Volatile Comment:

To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

September 09, 2021

Official Report Release To Follow

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Environmental Laboratories, Inc.

587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



SDG ID: GCJ22354 Phoenix ID: CJ22355

Analysis Report

September 09, 2021

FOR: Attn: Patrick Rodman Labella Associates DPC

5 McCrea Hill Rd., Ballston Spa, NY 12020

Sample InformationCustody InformationDateTimeMatrix:SOILCollected by:09/07/2112:40Location Code:LABELLAReceived by:SW09/08/2117:03

Laboratory Data

Rush Request: 24 Hour Analyzed by: see "By" below

Project ID: CPD-BRONX

Client ID: PE-6

P.O.#:

			RL/					
Parameter	Result		PQL	Units	Dilution	Date/Time	Ву	Reference
Percent Solid	83			%		09/08/21	CK	SW846-%Solid
Soil Extraction for SVOA PAH	Completed	I				09/08/21	I/M	SW3546
Volatiles- STARS/CP-51	<u>l</u>							
1,2,4-Trimethylbenzene	ND	L	2.4	ug/Kg	1	09/09/21	JLI	SW8260C
1,3,5-Trimethylbenzene	ND	L	2.4	ug/Kg	1	09/09/21	JLI	SW8260C
Benzene	ND	L	1.2	ug/Kg	1	09/09/21	JLI	SW8260C
Ethylbenzene	ND	L	1.2	ug/Kg	1	09/09/21	JLI	SW8260C
Isopropylbenzene	ND	L	2.4	ug/Kg	1	09/09/21	JLI	SW8260C
m&p-Xylene	ND	L	2.4	ug/Kg	1	09/09/21	JLI	SW8260C
Methyl t-Butyl Ether (MTBE)	ND	L	1.2	ug/Kg	1	09/09/21	JLI	SW8260C
Naphthalene	ND	L	2.4	ug/Kg	1	09/09/21	JLI	SW8260C
n-Butylbenzene	ND	L	2.4	ug/Kg	1	09/09/21	JLI	SW8260C
n-Propylbenzene	ND	L	2.4	ug/Kg	1	09/09/21	JLI	SW8260C
o-Xylene	ND	L	2.4	ug/Kg	1	09/09/21	JLI	SW8260C
p-Isopropyltoluene	ND	L	2.4	ug/Kg	1	09/09/21	JLI	SW8260C
sec-Butylbenzene	ND	L	2.4	ug/Kg	1	09/09/21	JLI	SW8260C
tert-Butylbenzene	ND	L	2.4	ug/Kg	1	09/09/21	JLI	SW8260C
Toluene	ND	L	1.2	ug/Kg	1	09/09/21	JLI	SW8260C
Total Xylenes	ND		2.4	ug/Kg	1	09/09/21	JLI	SW8260C
QA/QC Surrogates								
% 1,2-Dichlorobenzene-d4	100			%	1	09/09/21	JLI	70 - 130 %
% Bromofluorobenzene	99			%	1	09/09/21	JLI	70 - 130 %
% Dibromofluoromethane	100			%	1	09/09/21	JLI	70 - 130 %
% Toluene-d8	97			%	1	09/09/21	JLI	70 - 130 %

Ver 1 Page 3 of 8

Project ID: CPD-BRONX Phoenix I.D.: CJ22355

Client ID: PE-6

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	Ву	Reference
Semivolatiles-STARS/	/CD 51					-	
	,	200		4	00/00/04	WD	CWOOZOD
Acenaphthene	ND	280	ug/Kg	1	09/09/21	WB	SW8270D
Acenaphthylene	ND	280	ug/Kg	1	09/09/21	WB	SW8270D
Anthracene	ND	280	ug/Kg	1	09/09/21	WB	SW8270D
Benz(a)anthracene	ND	280	ug/Kg	1	09/09/21	WB	SW8270D
Benzo(a)pyrene	ND	280	ug/Kg	1	09/09/21	WB	SW8270D
Benzo(b)fluoranthene	ND	280	ug/Kg	1	09/09/21	WB	SW8270D
Benzo(ghi)perylene	ND	280	ug/Kg	1	09/09/21	WB	SW8270D
Benzo(k)fluoranthene	ND	280	ug/Kg	1	09/09/21	WB	SW8270D
Chrysene	ND	280	ug/Kg	1	09/09/21	WB	SW8270D
Dibenz(a,h)anthracene	ND	280	ug/Kg	1	09/09/21	WB	SW8270D
Fluoranthene	ND	280	ug/Kg	1	09/09/21	WB	SW8270D
Fluorene	ND	280	ug/Kg	1	09/09/21	WB	SW8270D
Indeno(1,2,3-cd)pyrene	ND	280	ug/Kg	1	09/09/21	WB	SW8270D
Naphthalene	ND	280	ug/Kg	1	09/09/21	WB	SW8270D
Phenanthrene	ND	280	ug/Kg	1	09/09/21	WB	SW8270D
Pyrene	ND	280	ug/Kg	1	09/09/21	WB	SW8270D
QA/QC Surrogates							
% 2-Fluorobiphenyl	70		%	1	09/09/21	WB	30 - 130 %
% Nitrobenzene-d5	62		%	1	09/09/21	WB	30 - 130 %
% Terphenyl-d14	53		%	1	09/09/21	WB	30 - 130 %

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL BRL=Below Reporting Level L=Biased Low

QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Volatile Comment:

L flag signifies that this sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

September 09, 2021

Official Report Release To Follow

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Environmental Laboratories, Inc.

587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

September 09, 2021

FOR: Attn: Patrick Rodman Labella Associates DPC 5 McCrea Hill Rd.,

Ballston Spa, NY 12020

Sample InformationCustody InformationDateTimeMatrix:SOILCollected by:09/07/2112:45Location Code:LABELLAReceived by:SW09/08/2117:03

Rush Request: 24 Hour Analyzed by: see "By" below

Laboratory Data

SDG ID: GCJ22354

Phoenix ID: CJ22356

Project ID: CPD-BRONX

Client ID: PE-7

P.O.#:

RL/ Parameter Result **PQL** Units Dilution Date/Time Βv Reference Percent Solid 87 % 09/08/21 CK SW846-%Solid 09/08/21 Soil Extraction for SVOA PAH SW3546 Completed I/M Volatiles- STARS/CP-51 ND 09/09/21 SW8260C 1,2,4-Trimethylbenzene L 2.3 1 JLI ug/Kg 09/09/21 SW8260C 1,3,5-Trimethylbenzene ND L 2.3 1 JLI ug/Kg ND 1.1 09/09/21 SW8260C Benzene L ug/Kg 1 SW8260C Ethylbenzene ND L 1.1 ug/Kg 1 09/09/21 JLI 2.3 SW8260C Isopropylbenzene ND ug/Kg 1 09/09/21 JLI SW8260C ND L 2.3 09/09/21 JLI ug/Kg 1 m&p-Xylene ND L 1.1 1 09/09/21 JLI SW8260C Methyl t-Butyl Ether (MTBE) ug/Kg ND L 2.3 ug/Kg 1 09/09/21 JLI SW8260C Naphthalene ND L 2.3 09/09/21 JLI SW8260C ug/Kg 1 n-Butylbenzene n-Propylbenzene ND 2.3 ug/Kg 09/09/21 JLI SW8260C 2.3 ND L 09/09/21 JLI SW8260C ug/Kg 1 o-Xylene 2.3 09/09/21 SW8260C ND L ug/Kg 1 p-Isopropyltoluene JH ND L 2.3 ug/Kg 1 09/09/21 JI I SW8260C sec-Butylbenzene 09/09/21 SW8260C ND L 2.3 ug/Kg 1 JLI tert-Butylbenzene ND 1.1 ug/Kg 1 09/09/21 JLI SW8260C Toluene SW8260C Total Xylenes ND 2.3 ug/Kg 1 09/09/21 JLI **QA/QC Surrogates** 09/09/21 98 1 70 - 130 % % JH % 1,2-Dichlorobenzene-d4 % Bromofluorobenzene 99 % 1 09/09/21 JLI 70 - 130 % % Dibromofluoromethane 102 % 1 09/09/21 JLI 70 - 130 % 09/09/21 % Toluene-d8 97 % 1 JLI 70 - 130 %

Ver 1 Page 5 of 8

Project ID: CPD-BRONX Phoenix I.D.: CJ22356

Client ID: PE-7

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	Ву	Reference
Semivolatiles-STARS	<u>/CP-51</u>						
Acenaphthene	ND	270	ug/Kg	1	09/09/21	WB	SW8270D
Acenaphthylene	ND	270	ug/Kg	1	09/09/21	WB	SW8270D
Anthracene	ND	270	ug/Kg	1	09/09/21	WB	SW8270D
Benz(a)anthracene	ND	270	ug/Kg	1	09/09/21	WB	SW8270D
Benzo(a)pyrene	ND	270	ug/Kg	1	09/09/21	WB	SW8270D
Benzo(b)fluoranthene	ND	270	ug/Kg	1	09/09/21	WB	SW8270D
Benzo(ghi)perylene	ND	270	ug/Kg	1	09/09/21	WB	SW8270D
Benzo(k)fluoranthene	ND	270	ug/Kg	1	09/09/21	WB	SW8270D
Chrysene	ND	270	ug/Kg	1	09/09/21	WB	SW8270D
Dibenz(a,h)anthracene	ND	270	ug/Kg	1	09/09/21	WB	SW8270D
Fluoranthene	ND	270	ug/Kg	1	09/09/21	WB	SW8270D
Fluorene	ND	270	ug/Kg	1	09/09/21	WB	SW8270D
Indeno(1,2,3-cd)pyrene	ND	270	ug/Kg	1	09/09/21	WB	SW8270D
Naphthalene	ND	270	ug/Kg	1	09/09/21	WB	SW8270D
Phenanthrene	ND	270	ug/Kg	1	09/09/21	WB	SW8270D
Pyrene	ND	270	ug/Kg	1	09/09/21	WB	SW8270D
QA/QC Surrogates							
% 2-Fluorobiphenyl	54		%	1	09/09/21	WB	30 - 130 %
% Nitrobenzene-d5	49		%	1	09/09/21	WB	30 - 130 %
% Terphenyl-d14	34		%	1	09/09/21	WB	30 - 130 %

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL BRL=Below Reporting Level L=Biased Low

QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Volatile Comment:

L flag signifies that this sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

September 09, 2021

Official Report Release To Follow

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Environmental Laboratories, Inc.

587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

September 09, 2021

FOR: Attn: Patrick Rodman Labella Associates DPC

5 McCrea Hill Rd., Ballston Spa, NY 12020

Sample InformationCustody InformationDateTimeMatrix:GROUND WATERCollected by:09/07/2114:00Location Code:LABELLAReceived by:SW09/08/2117:03

Rush Request: 24 Hour Analyzed by: see "By" below

Laboratory Data

SDG ID: GCJ22354

Phoenix ID: CJ22357

Project ID: CPD-BRONX

Client ID: GW-1

P.O.#:

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	Ву	Reference
						_,	
Semi-Volatile Extraction	Completed				09/08/21	P/D	SW3520C
Volatiles- Stars/CP-51							
1,2,4-Trimethylbenzene	3700	20	ug/L	20	09/09/21	НМ	SW8260C
1,3,5-Trimethylbenzene	980	20	ug/L	20	09/09/21	НМ	SW8260C
Benzene	ND	10	ug/L	20	09/09/21	HM	SW8260C
Ethylbenzene	400	20	ug/L	20	09/09/21	НМ	SW8260C
Isopropylbenzene	120	20	ug/L	20	09/09/21	HM	SW8260C
m&p-Xylene	1500	40	ug/L	20	09/09/21	HM	SW8260C
Methyl t-butyl ether (MTBE)	ND	20	ug/L	20	09/09/21	HM	SW8260C
Naphthalene	420	20	ug/L	20	09/09/21	HM	SW8260C
n-Butylbenzene	59	20	ug/L	20	09/09/21	HM	SW8260C
n-Propylbenzene	480	20	ug/L	20	09/09/21	HM	SW8260C
o-Xylene	92	40	ug/L	20	09/09/21	HM	SW8260C
p-Isopropyltoluene	21	20	ug/L	20	09/09/21	HM	SW8260C
sec-Butylbenzene	62	20	ug/L	20	09/09/21	HM	SW8260C
tert-Butylbenzene	ND	10	ug/L	20	09/09/21	HM	SW8260C
Toluene	ND	10	ug/L	20	09/09/21	HM	SW8260C
Total Xylenes	1592	40	ug/L	20	09/09/21	HM	SW8260C
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4 (20x)	99		%	20	09/09/21	HM	70 - 130 %
% Bromofluorobenzene (20x)	109		%	20	09/09/21	HM	70 - 130 %
% Dibromofluoromethane (20x)	105		%	20	09/09/21	HM	70 - 130 %
% Toluene-d8 (20x)	100		%	20	09/09/21	НМ	70 - 130 %
Semivolatiles by SIM, P	<u>AH</u>						
2-Methylnaphthalene	190	0.94	ug/L	10	09/09/21	WB	SW8270D (SIM)

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Client ID: GW-1

		RL/					
Parameter	Result	PQL	Units	Dilution	Date/Time	Ву	Reference
Acenaphthene	1.8	0.47	ug/L	1	09/09/21	WB	SW8270D (SIM)
Acenaphthylene	0.77	0.47	ug/L	1	09/09/21	WB	SW8270D (SIM)
Anthracene	1.1	0.47	ug/L	1	09/09/21	WB	SW8270D (SIM)
Benz(a)anthracene	0.24	0.02	ug/L	1	09/09/21	WB	SW8270D (SIM)
Benzo(a)pyrene	0.15	0.02	ug/L	1	09/09/21	WB	SW8270D (SIM)
Benzo(b)fluoranthene	0.14	0.02	ug/L	1	09/09/21	WB	SW8270D (SIM)
Benzo(ghi)perylene	ND	0.47	ug/L	1	09/09/21	WB	SW8270D (SIM)
Benzo(k)fluoranthene	0.07	0.02	ug/L	1	09/09/21	WB	SW8270D (SIM)
Chrysene	0.16	0.02	ug/L	1	09/09/21	WB	SW8270D (SIM)
Dibenz(a,h)anthracene	ND	0.47	ug/L	1	09/09/21	WB	SW8270D (SIM)
Fluoranthene	0.67	0.47	ug/L	1	09/09/21	WB	SW8270D (SIM)
Fluorene	5.0	0.47	ug/L	1	09/09/21	WB	SW8270D (SIM)
Indeno(1,2,3-cd)pyrene	0.12	0.02	ug/L	1	09/09/21	WB	SW8270D (SIM)
Naphthalene	300	0.94	ug/L	10	09/09/21	WB	SW8270D (SIM)
Phenanthrene	5.7	0.47	ug/L	1	09/09/21	WB	SW8270D (SIM)
Pyrene	1.3	0.47	ug/L	1	09/09/21	WB	SW8270D (SIM)
QA/QC Surrogates							
% 2-Fluorobiphenyl	49		%	1	09/09/21	WB	30 - 130 %
% Nitrobenzene-d5	120		%	1	09/09/21	WB	30 - 130 %
% Terphenyl-d14	43		%	1	09/09/21	WB	30 - 130 %
% 2-Fluorobiphenyl (10x)	Diluted Out		%	10	09/09/21	WB	30 - 130 %
% Nitrobenzene-d5 (10x)	Diluted Out		%	10	09/09/21	WB	30 - 130 %
% Terphenyl-d14 (10x)	Diluted Out		%	10	09/09/21	WB	30 - 130 %

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL BRL=Below Reporting Level L=Biased Low

QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Volatile Comment:

Elevated reporting limits for volatiles due to the presence of target and/or non-target compounds.

Volatile Comment:

To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

September 09, 2021

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Thursday, September 09, 2021 Criteria: NY: CP51S, GW

Sample Criteria Exceedances Report GCJ22354 - LABELLA

NY						RI	Analysis
Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	Criteria	Units
\$8021SWR	Total Xylenes	NY / TAGM - Volatile Organics / Groundwater Standards	1592	40	5	5	ug/L
\$8021SWR	Total Xylenes	NY / TOGS - Water Quality / GA Criteria	1592	40	5	5	ug/L
\$8021SWR	Naphthalene	NY / TAGM - Semi-Volatiles / Groundwater Standards	420	20	10	10	ug/L
\$8021SWR	Ethylbenzene	NY / TAGM - Volatile Organics / Groundwater Standards	400	20	5	5	ug/L
\$8021SWR	o-Xylene	NY / TAGM - Volatile Organics / Groundwater Standards	92	40	5	5	ug/L
\$8021SWR	Toluene	NY / TAGM - Volatile Organics / Groundwater Standards	ND	10	5	5	ug/L
\$8021SWR	Naphthalene	NY / TAGM - Volatile Organics / Groundwater Standards	420	20	5	5	ug/L
\$8021SWR	Benzene	NY / TAGM - Volatile Organics / Groundwater Standards	ND	10	0.7	0.7	ug/L
\$8021SWR	Naphthalene	NY / TOGS - Water Quality / GA Criteria	420	20	10	10	ug/L
\$8021SWR	Toluene	NY / TOGS - Water Quality / GA Criteria	ND	10	5	5	ug/L
\$8021SWR	1,2,4-Trimethylbenzene	NY / TOGS - Water Quality / GA Criteria	3700	20	5	5	ug/L
\$8021SWR	1,3,5-Trimethylbenzene		980	20	5	5	ug/L
\$8021SWR	Benzene	NY / TOGS - Water Quality / GA Criteria	ND	10	1	1	ug/L
\$8021SWR	Isopropylbenzene	NY / TOGS - Water Quality / GA Criteria	120	20	5	5	ug/L
	tert-Butylbenzene		ND	10	5	5	ug/L
\$8021SWR	sec-Butylbenzene	NY / TOGS - Water Quality / GA Criteria	62	20	5	5	ug/L
	p-Isopropyltoluene	·	21		5	5	ug/L
•	o-Xylene	NY / TOGS - Water Quality / GA Criteria		40	-	5	ug/L
•	n-Propylbenzene	NY / TOGS - Water Quality / GA Criteria		20	-	5	ug/L
*	n-Butylbenzene		59		-	5	ug/L
	Ethylbenzene	·	400		-		ug/L
	2-Methylnaphthalene	NY / TAGM - Semi-Volatiles / Groundwater Standards					ug/L
•	` '	NY / TAGM - Semi-Volatiles / Groundwater Standards	0.07	0.02	0.002	0.002	ug/L
•	Benz(a)anthracene	NY / TAGM - Semi-Volatiles / Groundwater Standards	0.24	0.02	0.002	0.002	ug/L
·	` '.' '	NY / TAGM - Semi-Volatiles / Groundwater Standards					ug/L
•	Benzo(b)fluoranthene	NY / TAGM - Semi-Volatiles / Groundwater Standards		0.02	0.002	0.002	ug/L
*	Chrysene	NY / TAGM - Semi-Volatiles / Groundwater Standards		0.02	0.002	0.002	ug/L
•							ug/L
•	•				_		ug/L
\$8100SIMR	•	<u> </u>	300	0.94		5	ug/L
	` '	· · · · · · · · · · · · · · · · · · ·					ug/L
·							ug/L
·	Benzo(k)fluoranthene	•					ug/L
•	Chrysene		0.16	0.02	0.002	0.002	ug/L
		· · · · · · · · · · · · · · · · · · ·					ug/L
\$8100SIMR	Benzo(b)fluoranthene	NY / TOGS - Water Quality / GA Criteria	0.14	0.02	0.002	0.002	ug/L
	\$8021\$WR \$8100\$IMR \$8100\$IMR \$8100\$IMR \$8100\$IMR \$8100\$IMR \$8100\$IMR \$8100\$IMR \$8100\$IMR \$8100\$IMR \$8100\$IMR \$8100\$IMR	\$8021SWR Total Xylenes \$8021SWR Naphthalene \$8021SWR Ethylbenzene \$8021SWR O-Xylene \$8021SWR Toluene \$8021SWR Toluene \$8021SWR Naphthalene \$8021SWR Toluene \$8021SWR Toluene \$8021SWR Naphthalene \$8021SWR Seczene \$8021SWR Benzene \$8021SWR Benzene \$8021SWR Benzene \$8021SWR Benzene \$8021SWR Sec-Butylbenzene \$8021SWR sec-Butylbenzene \$8021SWR o-Xylene \$8021SWR n-Propylbenzene \$8021SWR n-Propylbenzene \$8021SWR Ethylbenzene \$8021SWR Ethylbenzene \$8021SWR Benzo(k)fluoranthene \$8100SIMR Benzo(a)pyrene \$8100SIMR Benzo(a)pyrene \$8100SIMR Benzo(b)fluoranthene \$8100SIMR Naphthalene \$8100SIMR Naphthalene \$8100SIMR Naphthalene \$8100SIMR Naphthalene \$8100SIMR Naphthalene \$8100SIMR Benzo(k)fluoranthene \$8100SIMR Naphthalene \$8100SIMR Naphthalene \$8100SIMR Naphthalene \$8100SIMR Benzo(k)fluoranthene \$8100SIMR Naphthalene \$8100SIMR Naphthalene \$8100SIMR Benzo(k)fluoranthene \$8100SIMR Benzo(k)fluoranthene \$8100SIMR Naphthalene \$8100SIMR Naphthalene \$8100SIMR Naphthalene \$8100SIMR Naphthalene \$8100SIMR Benzo(k)fluoranthene \$8100SIMR Naphthalene \$8100SIMR Naphthalene	Se021SWR	Acode Phoenix Analyte Criteria Result \$8021SWR Total Xylenes NY / TAGM - Volatile Organics / Groundwater Standards 1592 \$8021SWR Total Xylenes NY / TAGM - Volatile Organics / Groundwater Standards 420 \$8021SWR Naphthalene NY / TAGM - Semi-Volatile organics / Groundwater Standards 400 \$8021SWR Ethylbenzene NY / TAGM - Volatile Organics / Groundwater Standards 400 \$8021SWR Toluene NY / TAGM - Volatile Organics / Groundwater Standards 92 \$8021SWR Naphthalene NY / TAGM - Volatile Organics / Groundwater Standards ND \$8021SWR Naphthalene NY / TAGM - Volatile Organics / Groundwater Standards ND \$8021SWR Naphthalene NY / TAGM - Volatile Organics / Groundwater Standards ND \$8021SWR Naphthalene NY / TAGM - Volatile Organics / Groundwater Standards ND \$8021SWR Naphthalene NY / TAGM - Volatile Organics / Groundwater Standards ND \$8021SWR Toluene NY / TAGM - Volatile Organics / Groundwater Standards ND \$8021SWR Toluene NY / TOGS - Water Quality	Result RL	Result R	Acode

Phoenix Laboratories does not assume responsibility for the data contained in this exceedance report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.

Coolant: IPK CF No Temp Confact Options:	This section MUST be completed with Bottle Quantities.			PA CP-51 SOIL 375SCO Unrestricted Soil 375SCO Residential Soil 375SCO Residential 375SCO Commercial Soil State Samples Collected? State Samples Collected?
Phon Fax:	Veder	0 (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2		NY Enhanced (ASP B) *
NY/NJ/PA CHAIN OF CUSTODY RECORD 587 East Middle Tumpike, P.O. Box 370, Manchester, CT 06040 Email: info@phoenixlabs.com Fax (860) 645-0823 Client Services (860) 645-8726	Report to: Invoice to: Quote #:	Analysis Date: Request W=Waste Water W=Wipe	7/2 1230 7/2 1230 7/2 124 7 7/2 124 7	### Time: Ti
PHOFINIX Environmental Laboratories, Inc.	S # 540	Sampler's Date: Signature Date: Date: Date: Date: DW=Drinking Water GW=Ground Water SW=Surface Water WW=Water Water SW=Columnum SL=Sludge S=Soil SD=Soild W=Wipe OIL=Oil B=Bulk L=Liquid	PHOENIX USE ONLY Customer Sample Sample Sample SAMPLE # Identification Matrix Sc 29 P - 6 F 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Relinquished by: Relinquished by: Recepted by: Comments, Special Requirements or Regulations: Comments of Regulations of Regulation



GLOBAL JOB NUMBER: 1006090	FACILITY APPROVAL NUMBER: 213672366
Please Check One:	
Clean Earth of Carteret 24 Middlesex Avenue Carteret, NJ 07008 Ph: 732-541-8909 Clean Earth of Maryland 1469 Oak Ridge Place Hagerstown, MD 21740 Ph: 301-791-6220	Clean Earth of New Castle 94 Pyles Lane New Castle, DE 19720 Ph: 302-427-6633 Clean Earth of Greater Washingtor 6250 Dower House Road Upper Marlboro, MD 20772 Ph: 301-599-0939
☐ Clean Earth of Philadelphia 3201 S. 61st Street Philadelphia, PA 19153 Ph: 215-724-5520 Clean Earth of North Jersey 115 Jacobus Avenue Kearny, NJ 07032 Ph: 973-344-4004	Clean Earth of Southeast Pennsylvania 7 Steel Road East Morrisville, PA 19067 Ph: 215-428-1700
	us Material Manifest
(Type or Print Clearly)	
GENERATOR'S NAME & SITE ADDRESS:	GROSS WEIGHT:
NECO323 Webster Are - Bronx	Tons Yards
3083 Webster Avenue	TARE WEIGHT:
Bronx Ny 10467	Tons Yards
GENERATOR'S PHONE:	NET WEIGHT:
	☐Tons ☐Yards
DESCRIPTION OF MATERIAL/SAMPLE ID AND LOCAT	TION
Non-hazardous Soil	
5	
	320
I hereby certify that the above named material does not contain law, is not a hazardous waste as defined by 40 CFR Part 261 or	T – Incomplete and/or unsigned manifests will cause the load to be free liquid as defined by 40 CFR Part 260.10 or any applicable state any applicable state law, is not a DOT hazardous substance as defined and accurately described above, classified, packaged and is in proper d federal regulations.
Name:	Title: Cre1./
Signature:	Date and Time:
Signature.	Date and Time:
TRANSPORTER	
Company: JE Transport	Phone Number:
	Truck # and License Plate: HAC AU - 5076
Driver:	SW Haulers Permit #:
(Type or Print Clearly)	(applicable state permit #)
I hereby certify that the above named	material was picked up at the site listed above.
Driver Signature:	Date and Time:
DESTINATION	
Driver Signature:	Date and Time: 9/27/7/
	al has been accepted at the above referenced facility.
Authorized Signature:	Date and Time:



GLOBAL JOB NUMBER:	1006090	F	ACILITY APPROVA	L NUMB	ER: 213072366				
Please Check One:									
Clean Earth of Carteret 24 Middlesex Avenue Carteret, NJ 07008 Ph: 732-541-8909	Clean Earth of Maryland 1469 Oak Ridge Place Hagerstown, MD 21740 Ph: 301-791-6220	94 Py New	Earth of New Castle vles Lane Castle, DE 19720 02-427-6633		☐ Clean Earth of Greater Washington 6250 Dower House Road Upper Marlboro, MD 20772 Ph: 301-599-0939				
☐ Clean Earth of Philadelphia ☐ 3201 S. 61st Street Philadelphia, PA 19153 Ph: 215-724-5520	Clean Earth of North Jersey 115 Jacobus Avenue Kearny, NJ 07032 Ph: 973-344-4004	7 Ste Morri	n Earth of Southeast Pennsyl el Road East sville, PA 19067 15-428-1700	vania	Other				
	Non-Hazard	dous N	/laterial Manifest	r: c					
(Type or Print Clearly)			T						
GENERATOR'S NAME & SITE			GROSS WEIGHT:						
NECG 323 Webs			☐Tons ☐Yards						
3083 Webster	Are		TARE WEIGHT:						
Bronx Ny 101	167	141	☐Tons ☐Yards						
GENERATOR'S PHONE:			NET WEIGHT:						
			☐Tons ☐Yards						
DESCRIPTION OF MATERIA	L/SAMPLE ID AND LO	CATION	<u>I</u> .						
- Non-terrardous Soil									
I hereby certify that the above n law, is not a hazardous waste as by 49 CFR Part 172 or any appl	I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to all applicable state and federal regulations. Name: Title:								
TRANSPORTER									
Company IC TRANS PO	CT.	Pho	one Number:						
	CAVE W. Arlingh,		A CONTRACT OF THE CONTRACT OF		6054				
Driver: Jose Ventur	or Print Clearly)		Haulers Permit #:	39	pplicable state permit #)				
I hereb	y certify that the above nan	ned mater	rial was picked up at the s	site listed a	ibove.				
Driver Signature:	12. V. 1 1 1 1 1 0 00000		Date and Time:						
DESTINATION									
Driver Signature:	at the above named materia	فيت	_ Date and Time: /	17/9	The state of the s				
Authorized Signature:			Date and Time:		···································				



NYC BIC #1455

9 1	
DATE OF SERVICE	7 - 2 1 PURCHASE ORDER #
CUSTOMER	M. E.S.
JOBSITE 3083.	WEBSTER AN BX
	s setting the time of a production
DRIVER NAME	1) 1 TRUCK# 3 4
ROLL-OFF C	O O O O OTHER
CONTAINER SIZES 10	0 15 20 30 40 1 64
WEIGHT LIMIT (TONS): 2	2 3 4 6 83/4 57
O DROP O SWITCH O	PICK UP O BULK MATERIAL O HEAVY DEMO
DROP OFF BOX # P20	3 O WORK ORDER
PICK UP BOX #	WORK ORDER
TOLLS \$	TIRE DISPOSAL
CHECK # AMOUNT \$	BALANCE DUE \$
WOOD UNDER WHEELS: O YE	s O no
Customer acknowledges that the reference Debris. Customer further agrees that the cor the container is moved from the delivery site signing is also consenting to the fact that the	ET SIGNED. ility Upon Receipt of the Container. d container is being rented solely to dispose Construction Related Waste and ntainer is specifically being rented to be only used at the referenced Job Site. If, meaning the Job Site, customer is the sole accountable party. Customer by the Container was properly placed and that all necessary protective measures painst any damage to City Property, specifically city streets and roadways.
CREDIT CARD AUTHORIZATION:	O VISA O MASTERCARD O DISCOVER O AMEX
5	O VISA O MASTERCARD O DISCOVER O AMEX EXP DATE
CREDIT CARD NUMBER	EXP DATE
CARD ID NUMBER (Amex 4 digit # on fr	EXP DATE
CREDIT CARD NUMBER CARD ID NUMBER (Amex 4 digit # on fr	EXP DATE ont; others 3 digit # on back) AMOUNT \$
CREDIT CARD NUMBER CARD ID NUMBER (Amex 4 digit # on fr NAME ON CARD CITY authorize	EXP DATE ont; others 3 digit # on back) BILLING ADDRESS
CREDIT CARD AUTHORIZATION: CREDIT CARD NUMBER CARD ID NUMBER (Amex 4 digit # on from the control of the control	EXP DATE ont; others 3 digit # on back) AMOUNT \$ BILLING ADDRESS STATE ZIP to charge the amount listed above to the credit card provided



59-12 57th Street, 2nd Floor | Maspeth, NY 11378 1.800.835.1445 | 718.456.1190 | Fax: 718.456.1191

NYC BIC #1455

	_/		
DATE OF SERVICE 9/07	12021	PURCHASE O	RDER#
CUSTOMER MI	=5		
JOBSITE 3083	WehsT	er a	UP (BX
DRIVER NAME JEI	rry	TRU	ick# 2-8
ROLL-OFF O	0	0 0	OTHER
CONTAINER SIZES 10) 15	20 30	(40 Del 20
WEIGHT LIMIT (TONS): 2	2 3	4 6	8
OVER	RWEIGHT FEE \$9	5/TON OVER WEI	GHT LIMIT 3/4 REC
O DROP O SWITCH O	PICK UP O	BULK MATERIAL	Q HEAVY DEMÓ 10
DROP OFF BOX #		WOI	RK ORDER
PICK UP BOX #		WOI	RK ORDER
TOLLS \$		30 10 10 20 20 20 20 20 20 20 20 20 20 20 20 20	DISPOSAL
CHECK # AMOUNT \$	1 4 64	BALANCE DUE	\$
WOOD UNDER WHEELS: O YES	s O NO		
DRIVER OR OPERATOR MUST GET TICK Customer Assumes Responsib Customer acknowledges that the reference Debris. Customer further agrees that the cor the container is moved from the delivery site signing is also consenting to the fact that th were taken by Planet Waste to safeguard ag ACCEPTED BY	ility Upon Receded container is specifically intainer is specifically in meaning the Job State Container was pro-	rented solely to dispose being rented to be only ite, customer is the so	e Construction Related Waste and y used at the referenced Job Site. If le accountable party. Customer by
5	1 2 27	The same of the sa	
CREDIT CARD AUTHORIZATION:	O VISA O MA	STERCARD O	DISCOVER O AMEX
CREDIT CARD NUMBER		- E	XP DATE
CARD ID NUMBER (Amex 4 digit # on fr	ont; others 3 digit #	on back)	MOUNT \$
NAME ON CARD	BIL	LING ADDRESS	
CITY		STATE	ZIP
authorize nerein. I agree to pay for this purchase	to charge the	amount listed abov	e to the credit card provided
CARDHOLDER'S SIGNATURE			
ALIDITOLDEN S SIGNATURE			ATE

PRINT NAME

Allocco Recycling, Inc. 540 Kingsland Avenue, NY 11222 718 349 3094

HOVET MAILINE

000 102

Customer Name

PLANET WASTE SERVICES, INC.

1483

59-12 57TH STREET 2ND FLOOR NY

MASPETH

Quantity	<u>Units</u>	<u>Material Name</u>	Reference	<u>Origin</u>	<u>Ticket Date</u>
20.00	CU YD	Stone	42	3083 west end ave bx	09/07/2021

Operating hours 7AM to 5PM Monday thru Saturday. This is to certify that this load does not contain any hazardous materials, medical waste or liquids of any type. Tickets can be viewed and printed online at www.alloccowebportal.com

Signature		
•		



A-1 Compaction Transfer 325 Yonkers Ave Yonkers, NY, 10701

Reprint

Ticket# 915920

Ph: (914) 423-2160

Customer Name PLANET WASTE SERVICES INC PLA Carrier COD Ticket Date 08/28/2021
Payment Type Credit Account
Manual Ticket# Vehicle# 65943MM Volume Container Driver State & License 65943MM Route Hauling Ticket# Check# Billing 0018697 Destination PO# Scale Operator Inbound Gross 38340 lb 08/28/2021 09:41:39 lacostal 35020 lb In Scale 1 Tare Out 08/28/2021 09:51:06 Scale 1 lacosta1 Net 3320 lb Tons 1.66 Comments

TANK disposal

	<i>*</i>	,	S					
Prod	duct MES / 13094)	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3 4	CDTC-C&D TONS - CLEAN EVF-P-Standard Environme WWM-P-Waste Water Manage	100 100 100 100	1.66	Tons				

Total Tax Total Ticket

Driver'	S	Signature	Weightmaster



1.800.835.1445 | 718.456.1190 | Fax: 718.456.1191 59-12 57th Street, 2nd Floor | Maspeth, NY 11378

		N 0 D 0 # 1455	# 1400			
DATE OF SERVICE	1246	\ \	PURC	PURCHASE ORDER#	ER#	
CUSTOMER	REN				•	
JOBSITE	250	1	e Sr.	t/	X	
				\	7	
DRIVER NAME		N		TRUCK #	X# X	
ROLL-OFF	0	0	0	(0)	0	отнев
CONTAINER SIZES	10	15	20) ₈	40	/ /
WEIGHT LIMIT (TONS):	2	င	4	9	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	10
	OVERWEI	OVERWEIGHT FEE \$95/TON OVER WEIGHT LIMIT	95/TON C	VER WEIGH	IT LIMIT	\
О рвор О ѕмітсн	0	PICK UP	BUCK	O BULK MATERIAL	O HEAVY DEMO	DEMO
DROP OFF BOX #	14			WORK	WORK ORDER	
PICK UP BOX # 1	J. J. J.			WORK	WORK ORDER	
TOLLS \$				TIRED	TIRE DISPOSAL	
CHECK # AMO	AMOUNT \$		BALA	BALANCE DUE	₩	
WOOD UNDER WHEELS:	O YES /	ONO				
DRIVER OR OPERATOR MUST GET TICKET SIGNED. Customer Assumes Responsibility Upon Receipt of the Container. Customer acknowledges that the referenced container is being rented solely to dispose Construction Related Waste and Debris. Customer turther agrees that the container is specifically being rented to be only used at the referenced Job Site. If the container is moved from the delivery site, meaning the Job Site, customer by signing is also consenting to the fact that the Container was properly placed and that all necessary protective measures were taken by Planet Wasterto safeguard against any damage to City Property, specifically city streets and roadways.	ET TICKET SI SONSIBILITY Plerenced con at the containe livery site, mes of that the Co guard against	IGNED. Upon Rectainer is being an is specifically aning the Job 8 anithing was pread any damage to	eipt of 1 rented sole rented sole y being rent Site, custor operly place o City Prop	the Contain sly to dispose ed to be only uner is the sole ed and that all erty, specifical	ner. Construction Resed at the reference accountable para in necessary proti	ilated Waste and snoced Job Site. If the Customer by tective measures no readways.
CREDIT CARD AUTHORIZATION: O VISA O MASTERCARD	ION: O	ISA O MA	ASTERC/		O DISCOVER O AMEX	AMEX
CREDIT CARD NUMBER				ä	EXP DATE	



PLANET 132665

1.800.835.1445 | 718.456.1190 | Fax: 718.456.1191 59-12 57th Street, 2nd Floor | Maspeth, NY 11378

NYC BIC #1455

DATE OF SERVICE		18	2	PURCHASE ORDER #	E ORDE	ER#
CUSTOMER		23/11				
JOBSITE 3083	283 C	15930	2	1/		BROOK
DRIVER NAME	Fren	1616			TRUCK #	(# X //
ROLL-OFF		0	0	0	0	O , OTHER
CONTAINER SIZES	ZES	10 1	2	20	30	40/A/1/6/A
WEIGHT LIMIT (TONS):	(TONS):	2	3	4	9	8 NO 3
	J	OVERWEIGHT FEE \$95/TON OVER WEIGHT LIMIT	FEE \$9	5/TON OVER	WEIGH	IT LIMIT BY STA
O DROP	О ѕмітсн	O PICK UP		O BULK MATERIAL	RIAL	O HEAVY DEMO
DROP OFF BOX #	#.				WORK	WORK ORDER
PICK UP BOX #					WORK	WORK ORDER
1011.5					TIRE D	TIRE DISPOSAL

BALANCE DUE ON O O YES AMOUNT \$ WOOD UNDER WHEELS: CHECK #

Customer Assumes Responsibility Upon Receipt of the Container. DRIVER OR OPERATOR MUST GET TICKET SIGNED.

Oustomer acknowledges that the referenced container is being rented solely to dispose Construction Related Waste and Debris. Customer further agrees that the container is specifically being rented to be only used at the referenced Job Site. If the container is moved from the delivery site, meaning the Job Site, oustomer is the sole accountable party. Customer by signing is also consenting to the fact that the Container was properly placed and that all necessary protective measures were taken by Planet Waste to safeguard against any damage to City Property, specifically city streets and roadways.

ACCEPTED BY

O AMEX CREDIT CARD AUTHORIZATION: O VISA O MASTERCARD O DISCOVER

AMOUNT \$ **EXP DATE** CARD ID NUMBER (Amex 4 digit # on front; others 3 digit # on back) CREDIT CARD NUMBER

AMOUNT \$

CARD ID NUMBER (Amex 4 digit # on front, others 3 digit # on back)

NAME ON CARD

BILLING ADDRESS

BILLING ADDRESS NAME ON CARD



NYC BIC #1455

DATE OF SERVICE	1/1		PURCE	PURCHASE ORDER #	ER#		1
CUSTOMER	2005				\		
JOBSITE	213	In.	665	->7	John to	6/	-
			1		1		
DRIVER NAME		1	1	TRUCK#	X#3	1	
ROLL-OFF	0	0	0	6	0	отнея	
CONTAINER SIZES	10	15	20	30	40	Sted	
WEIGHT LIMIT (TONS):	2	က	4	9	80	11	
	OVERWEIGHT FEE \$95/TON OVER WEIGHT LIMIT	HT FEE \$9	5/TON OV	ER WEIGH	IT LIMIT		
O SWITCH	O PICK UP	1	O BULK MATERIAL	TERIAL	O HE	O HEAVY DEMO	
DROP OFF BOX # // S/	0)	\	WORK	WORK ORDER		
PICK UP BOX # 1	ر ،			WORK	WORK ORDER		
TOLLS \$				TIRE	TIRE DISPOSAL		
CHECK # AMOL	AMOUNT \$		BALAN	BALANCE DUE \$	"		

DRIVER OR OPERATOR MUST GET TICKET SIGNED.

Customer Assumes Responsibility Upon Receipt of the Container.

0 NO

O'YES

WOOD UNDER WHEELS:

Customer acknowledges that the referenced container is being rented solely to dispose Construction Related Waste and Customer acknowledges that the container is specifically being rented to be only used at the referenced ob Site. If the container is moved from the delivey site, meaning the Job Site, customer is the sole accountable party. Customer by signing is also consenting to the fact, that the Container was properly placed and that all necessary protective measures were taken by Planet Waste to safeguard against any damage to City Property, specifically city streets and roadways.

ACCEPTED BY

CREDIT CARD AUTHORIZATION: O VISA O MASTERCARD O DISCOVER O AMEX

CREDIT CARD NUMBER

BILLING ADDRESS

AMOUNT \$

EXP DATE

ONUMBER (Amex 4 digit # on front; others 3 digit # on back)

STATE

to charge the amount listed above to the credit card provided vis purchase in accordance with the issuing bank cardholder agreement.

DATE



59-12 57th Street, 2nd Floor | Maspeth, NY 11378 1.800.835.1445 | 718.456.1190 | Fax: 718.456.1191

NYC BIC #1455

DATE OF SERVICE	1909/ PURC	PURCHASE ORDER #
CIISTOMEB	1ES	
JOBSITE 3083	(20065/2V	AND (BX)
DRIVER NAME	RITY	TRUCK# 38
BOLL-OFF	0 0	0 /0 OTHER
CONTAINER SIZES	10 15 20	30 / 40 00 0 00
NS):	2 3 4	Second Mary (Page 1)
		O HEAVY DEMO
O DROP O SWITCH	O PICK UP O BULK I	BULK MAI ERIAL C HEAVI DEMO
DROP OFF BOX #		WORK ORDER
PICK UP BOX #		WORK ORDER
TOLLS \$		TIRE DISPOSAL
CHECK # AMOUNT \$		BALANCE DUE \$
WOOD UNDER WHEELS:	O YES O NO	
Customer Assumes Responsibility Upon Receipt of the Container. Customer Assumes Responsibility Upon Receipt of the Container. Customer acknowledges that the referenced container is being rented solely to dispose Constoner acknowledges that the referenced container is being rented to be only used a Debris. Customer further agrees that the container is specifically being rented to be only used a the container is moved from the delivery site, meaning the Job Site, customer is the sole accontance is moved from the delivery site, meaning the Job Site, customer is the sole accontainer is also consenting to the fact that the Container was properly placed and that all necessigning is also consenting to the fact that dealing any damage to City Property, specifically office.	TICKET SIGNED. DISIBILITY Upon Receipt of energed container is being rented so the container is specifically being renery site, meaning the Job Site, cust that the Container was properly pit und against any damage to City Pro	DRIVER OR OPERATOR MUST GET TICKET SIGNED. Customer Assumes Responsibility Upon Receipt of the Container. Customer advanveledges that the referenced container is being rented solely to dispose Construction Related Waste and Customer advanveledges that the container is specifically being rented to be only used at the referenced Job Site. If Debris, Customer further agrees that the container is specifically being rented to be only used at the referenced Job Site. If the container is moved from the delivery site, meaning the Job Site, customer is the sole accountable party. Customer by the container is moved from the delivery site, meaning the Job Site, customer is the sole accountable party. Customer by signing is also consenting to the fact that the Container was properly placed and that all necessary protective measures signing is also consenting to the fact that the Container was properly placed and that all necessary protective measures were taken by Planet Waste to safeguard against any damage to City Property, specifically city streets and roadways.
ACCEPTED BY \(\sigma \)		
CREDIT CARD AUTHORIZATION: O VISA O MASTERCARD	ON: O VISA O MASTERC	CARD O DISCOVER O AMEX
CREDIT CARD NUMBER		EXP DATE
CARD ID NUMBER (Amex 4 digit # on front; others 3 digit # on back)	It # on front; others 3 digit # on back) AMOUNT \$
NAME ON CARD	BILLING	BILLING ADDRESS
CITY		STATE ZIP
l arithoriza	to charge the amour	to charge the amount listed above to the credit card provided

PRINT NAME

CARDHOLDER'S SIGNATURE

herein. Lagree to pay for this purchase in accordance with the issuing bank cardholder agreement.



NYC BIC #1455

	ICE 8	J- 3 -	1	PURCH	ASE OR	DER#	
CUSTOMER		M	ES			ı	
JOBSITE 3	038.	W.	EBS	TEA	AV		BX
DRIVER NAME		`	17	1	TRUC	K# 3	34
ROLL-OFF		0	O	0	0	0	OTHER
CONTAINER SI		10	15	20	30	40	OTHER
WEIGHT LIMIT		2	3	4	6	8	
	(OVERWEIG	HT FEE	\$95/TON OVE	R WEIGH	IT LIMIT	
O DROP	O SWITCH	O PICK	UP.	O BULK MAT	ERIAL	O HEAV	Y DEMO
DROP OFF BOX	# ,				WORK	ORDER	
PICK UP BOX #	150	9				ORDER	
TOLLS S					TIRE D	ISPOSAL	
CHECK #	AMOUN	T S		DAL AND		, .	<i>C</i> .
				DALANC	EDUE S) /	1-2
DRIVER OR OPERA	TOR MUST GET	TICKET SIGN	O NO				
DRIVER OR OPERA Customer Assi Customer acknowled Debris. Customer furthe container is move signing is also conser- were taken by Planet	TOR MUST GET I	ricket sign nsibility U enced container is e container is y site, meanin	PON Reper is being specifical to be determined by the Job	ceipt of the g rented solely to ly being rented to Site, customer is	Contair dispose Cobe only us	Construction F sed at the refe accountable p	renced Job Site. It arty. Customer by
DRIVER OR OPERAL Customer Assu Customer acknowled Debris. Customer furthe container is move signing is also conservere taken by Planet ACCEPTED BY	TOR MUST GET IT. JIMES Resport Iges that the refere ther agrees that the d from the deliven fulling to the fact th Waste to safeguar	nsibility U enced containe e container is y site, meanin nat the Conta d against any	pon Re pon Re per is being specifical g the Job iner was p y damage	ceipt of the g rented solely to ly being rented to Site, customer is properly placed a to City Property,	Contair o dispose Cobe only us s the sole a nd that all specifically	Construction F sed at the refe accountable p necessary pro city streets a	renced Job Site. It arty. Customer by otective measures and roadways.
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Ticket #: 60655 8/25/2021



Edison Ave Recycle 41 Edison Ave Mount Vernon NY, 10550

PLANET/COD

Thank You 131050

TOTAL Quantity Price TOTAL 12.000 YD Material Concrete

Payment Information

Account	35005
Amount	Market & All Company or manuscript property and the property (see
Type	Credit Card

Signature



NYC BIC #1455

	9 4	01	PURCHA	SE ORDER	#	
CUSTOMER	M	ES.		. 1		
JOBSITE 3638,	. W	EBS	TER	AV	13	X
DRIVER NAME	C	m		TRUCK #	3	4
ROLL-OFF	0	0	8	0	0	OTHER
CONTAINER SIZES	10	15	20	30	40	OTHER
WEIGHT LIMIT (TONS):	2	3	4	6	8	
	OVERWEI	GHT FEE \$9	5/TON OVER	R WEIGHT L	IMIT	
O DROP O SWITCH	Ø PICI	CUP O	BULK MATE	ERIAL C	HEAVY	DEMO
DROP OFF BOX #				WORK OR	DER	
PICK UP BOX # P 2	017	7		WORK OR	DER	
TOLLS \$				TIRE DISP	OSAL	
CHECK # AMOU	JNT \$		BALANCE	DUE \$	133	70
WOOD UNDER WHEELS:	O YES	O NO				
DRIVER OR OPERATOR MUST GE						
Customer Assumes Resp Customer acknowledges that the rel	erenced conta	inar is baina	eipt of the	Container.		
the container is moved from the delik signing is also consenting to the fac were taken by Planet Waste to safeg	rife container rery site, mear t that the Con	ing the Job S	being rented to te, customer is	be only used a the sole accor	it the refere untable par	nced Job Site. ty. Customer t
Debris. Customer further agrees that the reliable container is moved from the deliable from the factor of the fa	very site, mear t that the Con uard against a	is specifically sing the Job S tainer was pro	being rented to te, customer is	be only used a the sole accor	at the refere untable par essary prote streets and	nced Job Site. ty. Customer b
the container is moved from the deli- signing is also consenting to the fac- were taken by Planet Waste to safeg	very site, mear t that the Con uard against a	is specifically sing the Job S tainer was pro	being rented to te, customer is perly placed ar City Property, s	be only used a the sole accord that all necesspecifically city	at the refere untable par essary prote streets and	nced Job Site. ty. Customer t ective measure d roadways.
the container is moved from the deli- signing is also consenting to the fac- were taken by Planet Waste to safeg	very site, mear t that the Con uard against a	is specifically ing the Job S tainer was promy damage to	being rented to te, customer is perly placed ar City Property, s	be only used a the sole accord that all neces specifically city O DISCOR	at the refere untable par assary prote a streets and VER O	nced Job Site. ty. Customer t ective measure d roadways.
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Ticket #: 60636 8/25/2021



Edison Ave Recycle 41 Edison Ave Mount Vernon NY, 10550

PLANET/COD

MES / Thank You

Material	Quantity	Price	TOTAL
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	TOTAL	٩Ĺ	

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to from	

Account	35005	
Amount	The same of the sa	9
Type	Credit Card	Signature:



NYC BIC #1455

CUSTOMER						
3007 V	101	STOD	FIF			
JOBSITE 5005 M	12 K	JJIEK				
10000	775.0					
DRIVER NAME	OV	1		TRUC	K#56	>
ROLL-OFF	0	0	0	0	0	OTHER
CONTAINER SIZES	10	15	20	30	40	
WEIGHT LIMIT (TONS):	2	3	4	6	8	
	OVERV	VEIGHT FEE	\$95/TON OVE	R WEIGH	IT LIMIT	
O DROP O SWITCH	01	PICK UP	O BULK MAT	ERIAL	O HEA	VY DEMO
DROP OFF BOX #				WORK	ORDER	
PICK UP BOX # 50) 4	4	1 12.00	WORK	ORDER	
TOLLS \$				TIRE D	ISPOSAL	х
CHECK # AMOUN	JT S		BALANCE	DUE (
AWOON	41.0		DALANCE	DUE S	5	200
						and the same of th
DRIVER OR OPERATOR MUST GET	nsibili	ty Unon Re	eceint of the	Contair		
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OFFICE COPY

Sales Receipt

Metro Green, LLC

100A Oak Street Mount Vernon, NY 10550

Planet Waste Services Inc 59-12 57th Street Maspeth, NY 11378

	Expres	Amo	
	American Expres	Rate	
	ना	Qty	8
MES / 131050	26810	ption	1 - BRONX
N.	8/27/2021	Description	Concrete Dumped - BRONX
	8/2		Coner

Sales Tax (8.375%)

Total

Subtotal



NYC BIC #1455

		1		70110	HASE ORI	JER #	
CUSTOMER / /	<u>S</u>						
JOBSITE 20	83	le	sek	der	AUS	2 9	COUK
<u> </u>	0	40,5 L					
DRIVER NAME		12	60		TRUC	K# U	4
ROLL-OFF		0	Vo	0	0	0	OTHER
CONTAINER SIZES		10	15	20	30	40	
WEIGHT LIMIT (TONS	S):	2	3	4	6	8	
	(OVERWE	EIGHT FE	E \$95/TON O	VER WEIG	HT LIMIT	
O DROP O S	WITCH	Ø PI	CK UP	O BULK N	IATERIAL	O HEAV	/Y DEMO
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NYC BIC #1455

DATE OF SERVICE	25-	2)	PURCH	IASE ORI	DER#
CUSTOMER	M	55			
JOBSITE: 3038	. W	1885	TEX	AV	BX
DRIVER NAME	0	WY,) -	TRUC	K# 34
ROLL-OFF	0	8	0	0	O OTHER
CONTAINER SIZES	10	15	20	30	O OTHER
WEIGHT LIMIT (TONS):	2	3	4	6	40 D R
	OVERWEIG	HT FEE \$9	5/TON OVE		T I MAIT
O DROP O SWITCH	O PICK		BULK MAT		O HEAVY DEMO
DROP OFF BOX # 15 8	09				
PICK UP BOX # 15 2	9				ORDER
TOLLS \$					ORDER
CHECK # AMOUN	IT \$		BALANCE	Mary Cold Control	SPOSAL
WOOD HADES					100
WOOD UNDER WHEELS: O	YES C	O NO			
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Ticket #: 60623 8/25/2021



Edison Ave Recycle 41 Edison Ave Mount Vernon NY, 10550

PLANET/COD

/ Thank You /3/04)

Quantity Price TOTAL 15,000 YD Material Concrete

TOTAL

Payment Information

Account 35005 Annount Credit Card

Signature:



NYC BIC #1455

DATE OF SERVICE	101		PURCHA	SE ORE	DER#	
CUSTOMER						
JOBSITE	ر ن را		4 .			
DRIVER NAME	41017	-		TRUC	K#>	5
ROLL-OFF	0	0	0	0	0	OTHER
CONTAINER SIZES	10	15	20	30	40	
WEIGHT LIMIT (TONS):	2	3	4	6	8	
	OVERWEIC	HT FE	\$95/TON OVER	R WEIGH	T LIMIT	
O DROP O SWITCH	O PICK	(UP	O BULK MATI	ERIAL	O HE	AVY DEMO
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PICK UP BOX #		778		WORK	ORDER	
TOLLS \$				TIRE D	ISPOSAL	
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CITY			STATE	:	7	IP .
authorize	to	charge t	the amount listed	ahove t	o the arad	it a and a second to
erein. I agree to pay for this purc	hase in acc	ordance	e with the issuing	bank ca	ardholder	agreement.
CARDHOLDER'S SIGNATURE	4 1			DAT	E	and the second s
RINT NAME						

Sales Receipt

Metro Green, LLC

100A Oak Street Mount Vernon, NY 10550

Planet Waste Services Inc 59-12 57th Street Maspeth, NY 11378

76.	1	30/	2	
8/26/2021	26755	4, 1	American Express	ı Expres
Description		ğ	Rate	Amo
3/4" Recycled Stone - WEBSTER AVE BRONN	×	20	20.00	400.00T
Subtotal				\$400.00
Sales Tax (8.	(8.375%)			\$33.50
THE RESIDENCE OF THE PROPERTY OF				

\$433.5



NYC BIC #1455

CUSTOMER	M	==				
JOBSITE 3083	Ule	657	TER Z	1 /	BRONX	
		ya Naje I	des entre	den dias.		
DRIVER NAME TRAN	KIE	e en	er masayad.	TRUC	K# 42	
ROLL-OFF	0	0	0	0	0, /0	THEF
CONTAINER SIZES	10	15	20	30	400E/11	15
WEIGHT LIMIT (TONS):	2	3	4 5 A	6 - 6	8204	11.
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PICK UP BOX #	2	090	Assault Col-	WORK	ORDER	
TOLLS \$				TIRE D	ISPOSAL	
CHECK # AMOU	INT \$		BALAN	CE DUE S	20/0	5
			PET Vingelia	(In this)	THE SHELDY ROW	920
WOOD UNDER WHEELS:	O YES	O NO				
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NYC BIC #1455

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CUSTOMER 4 55,	two arguments		ila Maria Kabupa		C_{λ}	
JOBSITE 2083	, Wie	bste	20 A	US	120	OUX
			The East		rebane	
DRIVER NAME	1260		as Alley di	RUCK#	(\mathcal{A})	4
ROLL-OFF	0 1	6	0	0	0	OTHER
CONTAINER SIZES	10	15	20	30	40	
WEIGHT LIMIT (TONS):	2	3 + () *	4	6 g	8	
	OVERWEIGHT	FEE \$95/T	ON OVER V	VEIGHT L	.TIMIL	garage rys
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DRIVER OR OPERATOR MUST GE Customer Assumes Resp Customer Assumes Resp Customer acknowledges that the ret Debris. Customer further agrees that the container is moved from the delik signing is also consenting to the fac were taken by Planet Waste to safeg ACCEPTED BY CREDIT CARD AUTHORIZATI CREDIT CARD NUMBER CARD ID NUMBER (Amex 4 digit NAME ON CARD CITY authorize	TTICKET SIGNEI Onsibility Upo ferenced container the container is sivery site, meaning; very site, meaning	D. D	d solely to di g rented to be sustomer is the y placed and Property, specification ERCARD ack) IG ADDRES STATE Dunt listed a	spose Conspose Consolved to the confliction only used to solve acceptant all necessifically of the confliction of the conflicti	at the reference of the control of t	anced Job Site rty. Customer cettive measure d roadways. AMEX

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Particle-Size Analysis of Soils ASTM D 6913, C 117, C 136

W.O.#: 10160.01

Project: Allocco Recycling

Date Sampled: 07/14/21

Sample Source: Allocco Recycling

Date Received 07/14/21

Sample by: Others

Date Tested: 07/21/21

LIC Sample ID: BS 16

Date Reported: 07/21/21

Proposed Use: Alloco Stone

Lab technician: Kirill Nikonov

Client: Allocco Recycling

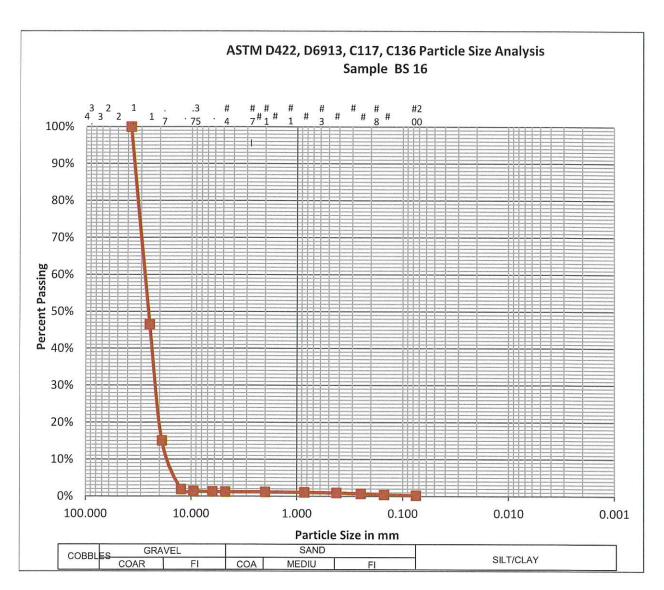
		В	S 16	
	Sieve Size	% Passing	Specification	Pass / Fai
Cobbles	4.0"	100%		
Coarse Gravel	3.0"	100%		
1	2.5"	100%		
1	2.0"	100%		
1	1.5"	100%		
Į.	1.0"	47%		
Fine Gravel	3/4"	15%		
1	1/2"	2%		
Ţ	3/8"	1%		
Į.	1/4"	1%		
1	no. 4	1%		
Coarse Sand	no. 8			
J	no. 10	1%		
Medium Sand	no. 12			
	no. 16			
J. Comment	no. 20	1%		
t l	no. 30			
Į	no. 40	1%		
Fine Sand	no. 50			
1 Park as	no. 60	1%		
1	no. 80			
1	no. 100	0%		
1	no. 200	0.3%		
Silt/Clay				

Specification: NA



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Eduardo Lievano,PE Lab Director.