



Client: Sea Park GTH LLC			Site: Sea Park North		Project Number: 3868.0001Y000	
Address: 2828 W 28th Street			City/State: Brooklyn, NY		Logged By: E. Lovekamp	
Start to Finish Date: 9/10/2024 - 9/12/2024		Contractor: Coastal Environmental Solutions		Drill Type: Geoprobe		Sampler Type/Method: 2" Macro-Core
Borehole Depth: 14 feet		Backfill: Soil Cuttings		Borehole Diameter: 2-inches		DTW:
Area: Brooklyn, New York		Elevation: 5.48		Latitude: 149698.09		Longitude: 985678.01
Well Depth: 14 feet	Well Dia./Materials: 2-inch PVC	Screen Interval: 4-14 feet		Screen Slot Size: 20-Slot		Sand/Filter Pack Size: Morie #2
						Annular Seal: Bentonite

Depth (ft)	Well Diagram	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
	J-Plug	TOPS		TOPSOIL.			0.1	Handcleared to 6' bls
		MIXD		Light brown, fine SAND, trace brick, fine gravel, organics (roots) (FILL); moist.			0.1	Soil sample RXSB-1_0-2 collected for full list of analytical parameters
	Bentonite Seal						0.1	
		MIXD		Light brown, fine SAND, little fine to medium Gravel, trace glass, brick, and asphalt (FILL); moist.			0.1	
	Schedule 40, PVC Riser	MIXD		Light brown, fine SAND, little fine to medium Gravel, Brick, trace glass and asphalt (FILL); moist.	G	6	0.0	
		MIXD		Light brown, fine SAND, little fine Gravel and Brick, trace organics (roots) and asphalt (FILL); moist.			0.0	
5		MIXD		Light brown, fine SAND, little fine Gravel and Brick, trace asphalt (FILL); moist.			0.0	Soil sample RXSB-1_4-6 collected for full list of analytical parameters
	GROUND WATER LEVEL 9/13/2024	SP		Greyish brown, fine to medium SAND; moist.			0.0	
		SP		Grey, fine to medium SAND; wet.		4	0.0	
	Sand Morie #2			Dark grey, fine to medium SAND; wet.			0.1	
10	Schedule 40, 20-slot PVC Screen	SP				4		

Bottom of borehole at 14 feet



Client: Sea Park GTH LLC		Site: Sea Park North		Project Number: 3868.0001Y000	
Address: 2828 W 28th Street		City/State: Brooklyn, NY		Logged By: E. Lovekamp	
Start to Finish Date: 9/9/2024 - 9/9/2024		Contractor: Coastal Environmental Solutions		Drill Type: Hand Auger	
Borehole Depth: 6 feet		Backfill: Soil Cuttings		Sampler Type/Method: 2" Hand Auger	
Area: Brooklyn, New York		Elevation: NM		Latitude: NM	
				Longitude: NM	

Depth (ft)	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
	ASPH		ASPHALT.				Handcleared to 6' bls
	MIXD		Brown, fine SAND, little Brick and Asphalt, trace ceramic, cobble, and fine gravel (FILL); moist.			0.0	
	MIXD		Brown, fine SAND, little Brick and Asphalt, trace cobble and fine gravel (FILL); moist.			0.1	Soil sample RXSB-10_0-2 and duplicate sample DUP_090924 collected for full list of analytical parameters
	MIXD		Brown, fine SAND, trace brick, asphalt, and fine to medium gravel (FILL); moist.			0.1	
	MIXD		Brown, fine SAND, trace brick, asphalt, fine to medium gravel, and cobble (FILL); moist.			0.0	
	MIXD		Brown, fine SAND, trace ceramics, brick, and fine to medium gravel (FILL); moist.			0.0	
5	SP		Grey, fine SAND, trace medium sand and fine gravel; moist.			0.1	Soil sample RXSB-10_4-6 collected for full list of analytical parameters

Bottom of borehole at 6 feet



Client: Sea Park GTH LLC			Site: Sea Park North		Project Number: 3868.0001Y000	
Address: 2828 W 28th Street			City/State: Brooklyn, NY		Logged By: E. Lovekamp	
Start to Finish Date: 9/10/2024 - 9/11/2024		Contractor: Coastal Environmental Solutions		Drill Type: Geoprobe		Sampler Type/Method: 2" Macro-Core
Borehole Depth: 13 feet		Backfill: Soil Cuttings		Borehole Diameter: 2-inches		DTW:
Area: Brooklyn, New York		Elevation: NM		Latitude: NM		Longitude: NM
Well Depth: 13 feet	Well Dia./Materials: 1-inch PVC	Screen Interval: 3-13 feet		Screen Slot Size: 20-Slot		Sand/Filter Pack Size: Morie #2
						Annular Seal: Bentonite

Depth (ft)	Well Diagram	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
	J-Plug							
		ASPH		ASPHALT.			0.0	Handcleared to 6' bls
		MIXD		Brown, fine to medium SAND, little fine Gravel and Brick, trace asphalt, wire, glass, and cobble (FILL); moist.				Soil sample RXSB-2_0-2 collected for full list of analytical parameters
	Schedule 40, PVC Riser	MIXD		Light Brown, fine SAND, trace brick, glass, asphalt, and fine gravel (FILL); moist.			0.0	
		MIXD		Grey, fine SAND, trace fine to medium gravel, cobble, and glass (FILL); moist.	G	6	0.0	
		SP		Grey, fine SAND, trace fine to medium gravel; moist.			0.0	
5		SP		Lightgrey, fine SAND, trace fine gravel; moist.			0.0	Soil sample RXSB-2_4-6 collected for full list of analytical parameters
		SP		Light grey, fine SAND, little medium Sand; wet.			0.1	
	Schedule 40, 20-slot PVC Screen			Dark grey, fine SAND, little medium Sand; wet.		3.5	0.1	
10		SP					0.0	
						3		

Bottom of borehole at 13 feet



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Address: 2828 W 28th Street			City/State: Brooklyn, NY		Logged By: E. Lovekamp		
Start to Finish Date: 9/9/2024 - 9/12/2024		Contractor: Coastal Environmental Solutions		Drill Type: Geoprobe		Sampler Type/Method: 2" Macro-Core	
Borehole Depth: 13 feet		Backfill: Soil Cuttings		Borehole Diameter: 2-inches		DTW:	
Area: Brooklyn, New York		Elevation: NM		Latitude: NM		Longitude: NM	
Well Depth: 13 feet	Well Dia./Materials: 1-inch PVC	Screen Interval: 3-13 feet		Screen Slot Size: 20-Slot		Sand/Filter Pack Size: Morie #2	Annular Seal: Bentonite

Depth (ft)	Well Diagram	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
	J-Plug							
		ASPH		ASPHALT			0.0	Handcleared to 6' bls
		MIXD		Brown, fine to medium SAND, little Brick, Asphalt, and Cobble, trace ceramic and fine gravel (FILL); moist.			0.0	Soil sample RXSB-3_0-2 collected for full list of analytical parameters
		MIXD		Brown, fine to medium SAND, little Brick and Asphalt, trace cobble and glass (FILL); moist.			0.1	
		MIXD		Brown, fine to medium SAND, little Brick and fine to medium Gravel, trace cobble and glass (FILL); moist.			0.0	
5		MIXD		Grey, fine SAND, trace brick and fine gravel (FILL); moist.			0.1	
		SP		Grey, fine to medium SAND; wet.			0.0	
		SP		Grey, fine SAND; wet.			0.2	Soil sample RXSB-3_4-6 collected for full list of analytical parameters
		SP		Dark grey, fine SAND; wet.			0.2	
10		SP					0.1	
							3	

Bottom of borehole at 13 feet



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Start to Finish Date: 9/10/2024 - 9/11/2024		Contractor: Coastal Environmental Solutions		Drill Type: Geoprobe		Sampler Type/Method: 2" Macro-Core
Borehole Depth: 13 feet		Backfill: Soil Cuttings		Borehole Diameter: 2-inches		DTW:
Area: Brooklyn, New York		Elevation: NM		Latitude: NM		Longitude: NM
Well Depth: 13 feet	Well Dia./Materials: 1-inch PVC	Screen Interval: 3-13 feet		Screen Slot Size: 20-Slot		Sand/Filter Pack Size: Morie #2
						Annular Seal: Bentonite

Depth (ft)	Well Diagram	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
	J-Plug							
		ASPH		ASPHALT.			0.1	Handcleared to 6' bls
		MIXD		Dark brown, fine to medium SAND, little Asphalt, Brick, and medium to coarse Gravel (FILL); moist.			0.1	Soil Sample RXSB-4_0-2 collected for full list of analytical parameters
		MIXD		Dark brown, fine to medium SAND, little Asphalt, Brick, and medium to coarse Gravel, trace concrete and cobble (FILL); moist.			0.0	
		MIXD		Brown, fine SAND, little Brick, Cobble, and medium to coarse Gravel, trace asphalt (FILL); moist.			0.1	
		MIXD		Brown, fine SAND, trace brick, cobble, organics (roots), and plastic (FILL); moist.			0.0	
5		SP		Light grey, fine SAND, trace fine gravel; moist.			0.1	Soil sample RXSB-4_4-6 collected for full list of analytical parameters
		SP		Greyish brown, fine to medium SAND; wet.			0.2	
		SP		Light grey, fine to medium SAND; wet.			0.2	
		SP		Dark grey, fine to medium SAND; wet.			0.1	
10		SP					3	

Bottom of borehole at 13 feet



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Start to Finish Date: 9/9/2024 - 9/12/2024		Contractor: Coastal Environmental Solutions		Drill Type: Geoprobe	
Borehole Depth: 14 feet		Backfill: Soil Cuttings		Borehole Diameter: 2-inches	
Area: Brooklyn, New York		Elevation: 6.23		Latitude: 149362.33	
Well Depth: 14 feet		Well Dia./Materials: 2-inch PVC		Screen Interval: 4-14 feet	
				Screen Slot Size: 20-Slot	
				Sand/Filter Pack Size: Morie #2	
				Annular Seal: Bentonite	

Depth (ft)	Well Diagram	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
	J-Plug	ASPH		ASPHALT.			0.0	Handcleared to 6' bls
	Bentonite Seal	MIXD		Brown, fine SAND, little Cobble, trace asphalt and brick (FILL); moist.			0.2	Soil sample RXSB-5_0-2 collected for full list of analytical parameters; RXSB-5_0-2_P collected for PFAS
							0.1	
	Schedule 40, PVC Riser	MIXD		Brown, fine SAND, little Brick, trace organics and fine gravel (FILL); moist.			0.1	
5		MIXD		Brown, fine SAND, little Wood, trace brick and fine to medium gravel (FILL); moist.			0.0	
		SPG		Grey, fine SAND, little fine Gravel; moist.			0.1	
		SP		Greyish brown, fine to medium SAND, trace fine gravel; moist.			0.1	Soil sample RXSB-5_4-6 collected for full list of analytical parameters
		SP		Grey, fine to medium SAND; wet.			0.1	
10	Sand Morie #2 Schedule 40, 20-slot PVC Screen	SP		Dark grey, fine to medium SAND; wet.			0.1	
		SP					4	

Bottom of borehole at 14 feet



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Start to Finish Date: 9/10/2024 - 9/11/2024		Contractor: Coastal Environmental Solutions		Drill Type: Geoprobe		Sampler Type/Method: 2" Macro-Core
Borehole Depth: 13 feet		Backfill: Soil Cuttings		Borehole Diameter: 2-inches		DTW:
Area: Brooklyn, New York		Elevation: 5.75		Latitude: 149605.82		Longitude: 985602.2
Well Depth: 13 feet	Well Dia./Materials: 2-inch PVC	Screen Interval: 3-13 feet		Screen Slot Size: 20-Slot		Sand/Filter Pack Size: Morie #2
						Annular Seal: Bentonite

Depth (ft)	Well Diagram	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
	J-Plug	ASPH		ASPHALT.			0.1	Handcleared to 6' bls
	Bentonite Seal	MIXD		Brown, fine SAND, some medium to coarse Gravel, little Brick and Asphalt (FILL); moist.			0.1	Soil sample RXSB-6_0-2 collected for full list of analytical parameters
	Schedule 40, PVC Riser	MIXD		Brown, fine SAND, little medium to coarse Gravel, Brick, and Asphalt (FILL); moist.			0.1	
		MIXD		Grey, fine SAND, little medium to coarse Gravel, trace asphalt and brick (FILL); moist.			0.1	
		MIXD		Greyish brown, fine SAND, trace fine to medium gravel, brick, and asphalt (FILL); moist.			0.1	
		MIXD		Greyish brown, fine SAND, trace brick, fine to medium gravel, and glass (FILL); moist.			0.1	
5		SP		Greyish brown, fine to medium SAND; moist.			0.1	Soil sample RXSB-6_4-6 collected for full list of analytical parameters
		SP		Light grey, fine to medium SAND; wet.			0.1	
		SP		Dark grey, fine to medium SAND; wet.			0.0	
10		SP					3	

Bottom of borehole at 13 feet



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Start to Finish Date: 9/10/2024 - 9/11/2024		Contractor: Coastal Environmental Solutions		Drill Type: Hand Auger	
Borehole Depth: 6 feet		Backfill: Soil Cuttings		Sampler Type/Method: 2" Hand Auger	
Area: Brooklyn, New York		Elevation: NM		Latitude: NM	
				Longitude: NM	

Depth (ft)	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
	ASPH		ASPHALT.			0.0	Handcleared to 6' bls
	MIXD		Light brown, fine SAND, some medium to coarse Gravel, little Brick, trace wood, plastic, and asphalt (FILL); moist.			0.0	
	MIXD		Light brown, fine SAND, some medium to coarse Gravel, trace brick and concrete (FILL); moist.			0.0	Soil sample RXSB-7_0-2 collected for full list of analytical parameters
	MIXD		Light brown, fine SAND, little medium to coarse Gravel, trace brick and concrete (FILL); moist.			0.0	
	MIXD		Light brown, fine SAND, little medium to coarse Gravel, trace brick and plastic (FILL); moist.			0.0	RXSV-7 soil vapor point installed at 3' bls
	MIXD					0.0	
5	MIXD		Brown, fine SAND, trace brick, wood, plastic, and medium to fine gravel (FILL); moist.			0.0	Soil sample RXSB-7_4-6 collected for full list of analytical parameters

Bottom of borehole at 6 feet



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Start to Finish Date: 9/9/2024 - 9/11/2024		Contractor: Coastal Environmental Solutions		Drill Type: Hand Auger	
Borehole Depth: 6 feet		Backfill: Soil Cuttings		Sampler Type/Method: 2" Hand Auger	
Area: Brooklyn, New York		Elevation: NM		Latitude: NM	
				Longitude: NM	

Depth (ft)	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
	ASPH		ASPHALT.				Handcleared to 6' bls
			Light grey, fine SAND, trace asphalt, brick, and cobble (FILL); moist.			0.0	
	MIXD					0.0	Soil sample RXSB-8_0-2 collected for full list of analytical parameters
			Light grey, fine SAND, little fine to medium gravel, trace asphalt and brick (FILL); moist.			0.0	
	MIXD					0.0	
			Dark grey, fine to medium SAND, trace brick, asphalt, and cobble (FILL); moist.			0.0	RXSV-8 soil vapor point installed at 3' bls
	MIXD					0.0	
			Grey, fine SAND, little fine to medium Gravel, trace brick and asphalt (FILL); moist.			0.0	
	MIXD					0.0	
5			Light grey, fine SAND, trace fine gravel; moist.			0.0	RXSB-8_4-6 collected for full list of analytical parameters
	SP						

Bottom of borehole at 6 feet



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Start to Finish Date: 9/9/2024 - 9/9/2024		Contractor: Coastal Environmental Solutions		Drill Type: Hand Auger	
Borehole Depth: 6 feet		Backfill: Soil Cuttings		Sampler Type/Method: 2" Hand Auger	
Area: Brooklyn, New York		Elevation: NM		Latitude: NM	
				Longitude: NM	

Depth (ft)	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
	ASPH		ASPHALT.				Handcleared to 6' bls
	MIXD		Grey, fine SAND, little Brick and Asphalt, trace cobble (FILL); moist.			0.0	
	MIXD		Grey, fine SAND, little Brick and Asphalt, trace cobble and concrete (FILL); moist.			0.0	Soil sample RXSB-9_0-2 collected for full list of analytical parameters
	MIXD		Dark grey, fine to medium SAND, little Brick and Asphalt, trace concrete (FILL); moist.			0.1	
	MIXD					0.0	
	MIXD		Brown, fine to medium SAND, little Brick and fine to medium Gravel, trace asphalt (FILL); moist.			0.0	
5	MIXD					0.0	Soil sample RXSB-9_4-6 collected for full list of analytical parameters

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Bottom of borehole at 6 feet



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Address: 2828 W 28th Street		City/State: Brooklyn, NY		Logged By: E. Lovekamp	
Start to Finish Date: 9/9/2024 - 9/12/2024		Contractor: Coastal Environmental Solutions		Drill Type: Geoprobe	
Borehole Depth: 3 feet		Backfill: Soil Cuttings		Sampler Type/Method: 2" Hand Auger	
Area: Brooklyn, New York		Elevation: NM		Latitude: NM	
				Longitude: NM	

Depth (ft)	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
	TOPS		TOPSOIL.				
1	MIXD		Light brown, fine SAND, trace brick, fine gravel, organics (roots) (FILL); moist.		3		RXSV-1 soil vapor point installed at 3' bls
2	MIXD		Light brown, fine SAND, little fine to medium Gravel, trace glass, brick, and asphalt (FILL); moist.				

Bottom of borehole at 3 feet



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Start to Finish Date: 9/9/2024 - 9/11/2024		Contractor: Coastal Environmental Solutions		Drill Type: Geoprobe	
Borehole Depth: 3 feet		Backfill: Soil Cuttings		Sampler Type/Method: 2" Hand Auger	
Area: Brooklyn, New York		Elevation: NM		Latitude: NM	
				Longitude: NM	

Depth (ft)	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
	ASPH		ASPHALT.				
1	MIXD		Brown, fine to medium SAND, little fine Gravel and Brick, trace asphalt, wire, glass, and cobble (FILL); moist.		3		RXSV-2 soil vapor point installed at 3' bls
2	MIXD		Light brown, fine SAND, trace brick, glass, asphalt, and fine gravel (FILL); moist.				

Bottom of borehole at 3 feet



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Start to Finish Date: 9/9/2024 - 9/12/2024		Contractor: Coastal Environmental Solutions		Drill Type: Geoprobe	
Borehole Depth: 3 feet		Backfill: Soil Cuttings		Sampler Type/Method: 2" Hand Auger	
Area: Brooklyn, New York		Elevation: NM		Latitude: NM	
				Longitude: NM	

Depth (ft)	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
	ASPH		ASPHALT.				
1	MIXD		Brown, fine to medium SAND, little Brick, Asphalt, and Cobble, trace ceramic and fine gravel (FILL); moist.		3		RXSV-3 soil vapor point installed at 3' bls
2	MIXD		Brown, fine to medium SAND, little Brick and Asphalt, trace cobble and glass (FILL); moist.				

Bottom of borehole at 3 feet



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Start to Finish Date: 9/9/2024 - 9/11/2024		Contractor: Coastal Environmental Solutions		Drill Type: Geoprobe	
Borehole Depth: 3 feet		Backfill: Soil Cuttings		Sampler Type/Method: 2" Hand Auger	
Area: Brooklyn, New York		Elevation: NM		Latitude: NM	
				Longitude: NM	

Depth (ft)	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
	ASPH		ASPHALT.				
	MIXD		Dark brown, fine to medium SAND, little Asphalt, Brick, and medium to coarse Gravel (FILL); moist.				
1	MIXD		Dark brown, fine to medium SAND, little Asphalt, Brick, and medium to coarse Gravel, trace concrete and cobble (FILL); moist.				
	MIXD				3		RXSV-4 soil vapor point installed at 3' bls
2	MIXD		Brown, fine SAND, little Brick, Cobble, and medium to coarse Gravel, trace asphalt (FILL); moist.				
	MIXD						

Bottom of borehole at 3 feet



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Start to Finish Date: 9/9/2024 - 9/11/2024		Contractor: Coastal Environmental Solutions		Drill Type: Geoprobe	
Borehole Depth: 3 feet		Backfill: Soil Cuttings		Sampler Type/Method: 2" Hand Auger	
Area: Brooklyn, New York		Elevation: NM		Latitude: NM	
				Longitude: NM	

Depth (ft)	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
	ASPH		ASPHALT.				
1	MIXD		Brown, fine SAND, little Cobble, trace asphalt and brick (FILL); moist.		3		RXSV-5 soil vapor point installed at 3' bls
2	MIXD		Brown, fine SAND, little Brick, trace organics and fine gravel (FILL); moist.				

Bottom of borehole at 3 feet



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Start to Finish Date: 9/10/2024 - 9/11/2024		Contractor: Coastal Environmental Solutions		Drill Type: Hand Auger	
Borehole Depth: 5 feet		Backfill: Soil Cuttings		Sampler Type/Method: 2" Hand Auger	
Area: Brooklyn, New York		Elevation: NM		Latitude: NM	
				Longitude: NM	

Depth (ft)	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
	ASPH		ASPHALT.				
			Brown, fine to medium SAND, some medium to coarse Gravel, trace brick, asphalt, and cobble (FILL); moist.			0.0	
1			Brown, fine to medium SAND, little medium to coarse Gravel, trace brick, asphalt, and cobble (FILL); moist.			0.0	
2			Brown, fine to medium SAND, little fine to medium Gravel, trace brick, glass, and cobble (FILL); moist.			0.0	
	MIXD				5		
3			Light brown, fine to medium SAND, trace brick, wood, and fine gravel (FILL); moist.			0.0	
	MIXD						
4			Brown, medium to coarse SAND, little fine Gravel, trace asphalt, wood, and brick (FILL); moist.			0.0	
	MIXD						

Bottom of borehole at 5 feet



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Start to Finish Date: 9/10/2024 - 9/11/2024		Contractor: Coastal Environmental Solutions		Drill Type: Hand Auger	
Borehole Depth: 6 feet		Backfill: Soil Cuttings		Sampler Type/Method: 2" Hand Auger	
Area: Brooklyn, New York		Elevation: NM		Latitude: NM	
				Longitude: NM	

Depth (ft)	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
	ASPH		ASPHALT.				
			Brown, fine to medium SAND, little Brick and Asphalt, trace concrete, glass, and ceramic (FILL); moist.			0.0	
	MIXD					0.0	
			Brown, fine to medium SAND, little Wood, trace brick and asphalt (FILL); moist.			0.0	
	MIXD					0.0	
			Brown, fine to medium SAND, little Brick, trace wood (FILL); moist.			0.0	
5	MIXD					0.0	

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Bottom of borehole at 6 feet

RXSV-9 soil vapor point
installed at 3' bls