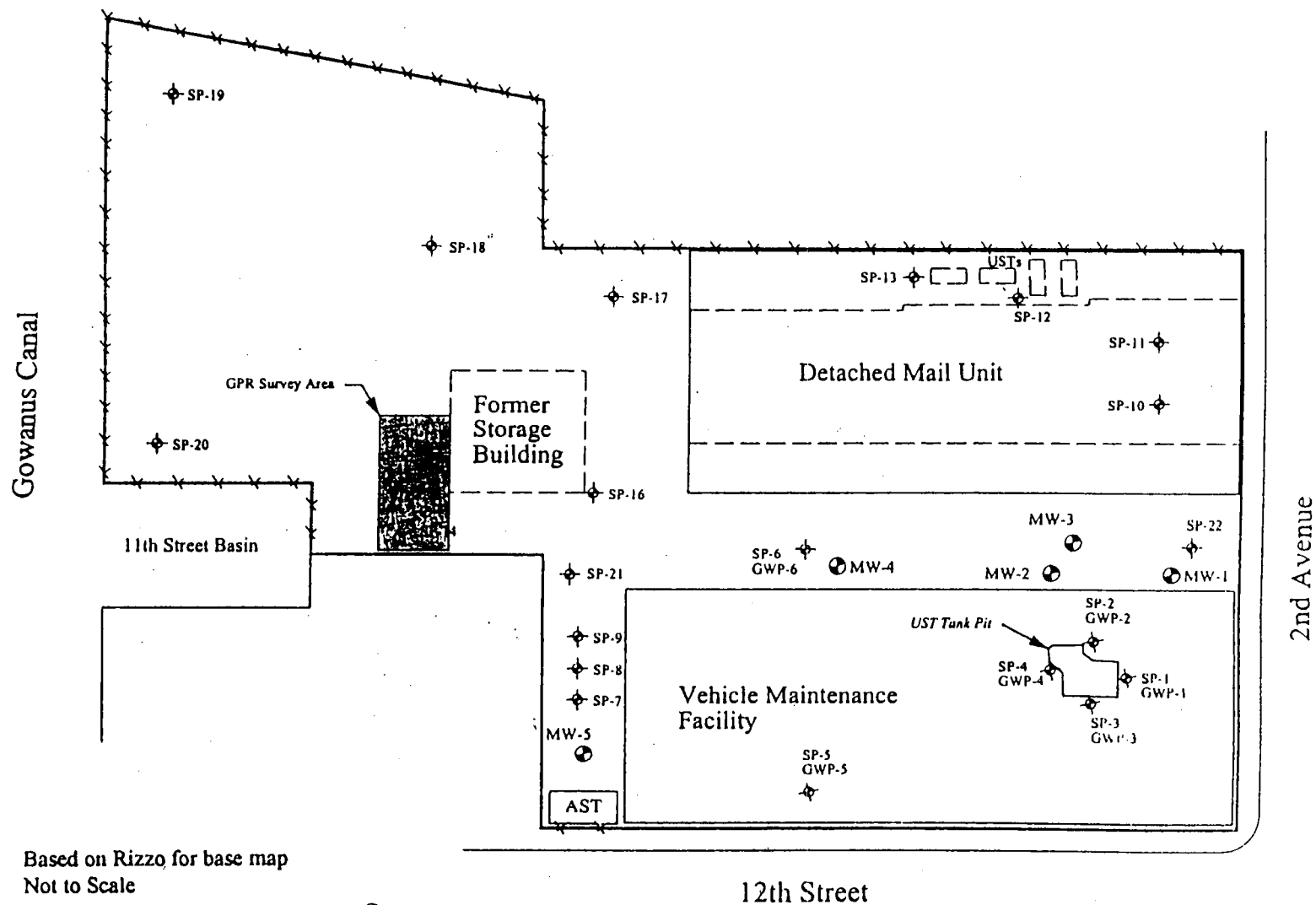


FIGURE 1

SAMPLING PLAN

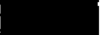

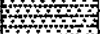





Source: Based on Rizzo for base map
Scale: Not to Scale

● Unico Service Corp. Monitoring Well
⊕ Soil/Groundwater Probe Node



CODE: SP-7

Depth Below Grade {feet}	Color {Munsell}	Recovery	FID Reading {ppm}	Description {USCS}	Lithology	Description	Sample
0						Asphalt	
1	10YR 2/2 Very Dark Brown					Fine to Medium	
2						Fine to Medium	
3	10YR 3/3 Dark Brown					Fine to Medium	
4	10YR 2/1 Black					Fine to Medium Strong Odor	
5	10YR 2/1 Black					Fine to Medium Strong Odor	
6							
7							
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Note: USCS (Unified Soil Classification System)

CODE: SP-8

Installer: Impact Environmental

Installation Method: Geoprobe

Date Begin/End: 4/24/97

Surface Elevation:

Depth to Water:

Total Depth: 7 feet

Page #: 1

Note: USCS (Unified Soil Classification System)

CODE: SP-9

[illegible]

Note: USCS (Unified Soil Classification System)

CODE: SP-10

Installer: Impact Environmental

Installation Method: Geoprobe

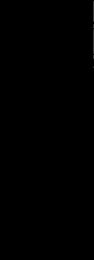
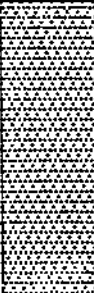


Date Begin/End: 5/7/97

Surface Elevation:

Depth to Water:

Total Depth: 7.5 feet

Page #: 1

Depth Below Grade [feet]	Color [Munsell]	Recovery	FID Reading [ppm]	Description [USCS]	Lithology	Description	Sample
0						Asphalt	
	10YR 2/2 Very Dark Brown					Fine to Medium Brick Fines	
2							
	10YR 2/2 Very Dark Brown					Fine to Medium Brick Fines	
3							
	10YR 2/2 Very Dark Brown					Fine to Medium Brick Fines	
4							
	10YR 2/2 Very Dark Brown					Fine to Medium Brick Fines	
5						Fine to Medium	
	10YR 2/1 Black						
6						Fine to Medium	
	10YR 2/1 Black						
7						Fine to Medium	
	10YR 2/1 Black					Fine to Medium	
8							

Note: USCS (Unified Soil Classification System)

CODE: SP-11

Depth Below Grade [feet]	Color [Munsell]	Recovery	FID Reading [ppm]	Description [USCS]	Lithology	Description	Sample
0	10YR 2/2 Very Dark Brown					Asphalt	
2	10YR 2/2 Very Dark Brown					Fine to Medium Brick Fines	
3	10YR 2/2 Very Dark Brown					Fine to Medium Brick Fines	
4	10YR 2/2 Very Dark Brown					Fine to Medium Brick Fines	
5	10YR 2/1 Black					Fine to Medium	
6	10YR 2/1 Black					Fine to Medium	
7	10YR 2/1 Black					Fine to Medium	
8	10YR 2/1 Black					Fine to Medium	
9	10YR 2/2 Very Dark Brown					Fine to Medium	
10	10YR 2/2 Very Dark Brown					Fine to Medium	

Note: USCS (Unified Soil Classification System)

TEST BORING / PROBE LOG

CODE: SP-12

Site Location:	Brooklyn	Installer:	Impact Environmental
Job Number:	97-070	Installation Method:	Geoprobe
Client:	NPV	Date Begin/End:	5/7/97
Client Contact:	Charles Voorthis	Surface Elevation:	
Boring Code:	SP-12	Depth to Water:	
Location Description:		Total Depth:	10 feet
Geologist:	James Mulvey	Page #:	1

Depth Below Grade {feet}	Color [Munsell]	Recovery	FID Reading [ppm]	Description [USCS]	Lithology	Description	Sample
0	10YR 5/6 Yellowish Brown					Asphalt	
2						Brick Fines	
3	10YR 5/6 Yellowish Brown					Brick Fines	
4	10YR 5/6 Yellowish Brown					Brick Fines	
5	10YR 5/6 Yellowish Brown					Brick Fines	
6	10YR 4/8 Red					Hard Red Clay	
7	10YR 2/2 Very Dark Brown					Fine to Medium Strong Odor	
8	10YR 2/1 Black					Fine to Medium Strong Odor	
9	10YR 2/1 Black					Fine to Medium Strong Odor	
10	10YR 2/2 Very Dark Brown					Fine to Medium Strong Odor	

Note: USCS (Unified Soil Classification System)

TEST BORING / PROBE LOG


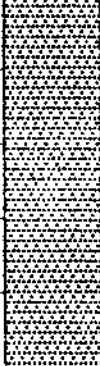
CODE: SP-13

Site Location:	Brooklyn	Installer:	Impact Environmental
Job Number:	97-070	Installation Method:	Geoprobe
Client:	NPV	Date Begin/End:	5/7/97
Client Contact:	Charles Voorhis	Surface Elevation:	
Boring Code:	SP-13	Depth to Water:	
Location Description:		Total Depth:	10 feet
Geologist:	James Mulvey	Page #:	1

Depth Below Grade [feet]	Color [Munsell]	Recovery	FI Reading [ppm]	Description [USCS]	Lithology	Description	Sample
0	10YR 5/6 Yellowish Brown					Asphalt	
2						Brick Fines	
3	10YR 5/6 Yellowish Brown					Brick Fines	
4	10YR 5/6 Yellowish Brown					Brick Fines	
5	10YR 5/6 Yellowish Brown					Brick Fines	
6	10YR 4/8 Red					Hard Red Clay	
7	10YR 2/2 Very Dark Brown					Fine to Medium Strong Odor	
8	10YR 2/1 Black					Fine to Medium Strong Odor	
9	10YR 2/1 Black					Fine to Medium Strong Odor	
10	10YR 2/2 Very Dark Brown					Fine to Medium Strong Odor	

Note: USCS (Unified Soil Classification System)

CODE: SP-16

Depth Below Grade [feet]	Color [Munsell]	Recovery	FID Reading [ppm]	Description [USCS]	Lithology	Description	Sample
0	10YR 2/2 Very Dark Brown					Asphalt Fine to Medium	
2	10YR 2/2 Very Dark Brown					Fine to Medium	
3	10YR 2/1 Black					Fine to Medium Strong Odor	
4	10YR 2/1 Black					Fine to Medium Strong Odor	
5	10YR 2/1 Black					Fine to Medium Strong Odor	
6	10YR 2/1 Black					Fine to Medium Strong Odor	
7	10YR 2/1 Black					Fine to Medium Strong Odor	
8	10YR 2/1 Black					Fine to Medium Strong Odor	

Note: USCS (Unified Soil Classification System)

CODE: SP-17

[illegible]

Note: USCS (Unified Soil Classification System)

CODE: SP-18

[illegible]

Note: USCS (Unified Soil Classification System)

CODE: SP-19

Depth	Color	Recovery	FID	Description	Lithology	Description	Sample
Below	[Munsell]		Reading	[USCS]			
Grade			[ppm]				
[feet]							

Note: USCS (Unified Soil Classification System)

TEST BORING / PROBE LOG

CODE: SP-20

Site Location:	Brooklyn	Installer:	Impact Environmental
Job Number:	97-070	Installation Method:	Geoprobe
Client:	Brooklyn	Date Begin/End:	5/5/97
Client Contact:	Charles Voorhis	Surface Elevation:	
Boring Code:	SP-20	Depth to Water:	
Location Description:		Total Depth:	4 feet
Geologist:	James Mulvey	Page #:	1

Depth Below Grade [feet]	Color [Munsell]	Recovery	FID Reading [ppm]	Description [USCS]	Lithology	Description	Sample
0	10YR 1/1 Black					Asphalt	
3						1/4" Blue Gravel Stone	
4	10YR 1/1 Black					Pieces of Anthracite	
	REFUSAL						

Note: USCS (Unified Soil Classification System)

CODE: SP-21

[illegible]

Note: USCS (Unified Soil Classification System)

CODE: SP-22

[illegible]

Note: USCS-(Unified Soil Classification System)