

MW-1: sandy clay 24-28; red clay 28-30
MW-2: yellow organic clay 27-28
MW-3: purple organic clay 26-29 ???
MW-3R: brown yellow f-m sand and clay
MW-4: tan clay 27-28 - wet
MW-5: tan clay 27-28 - wet
MW-6: tan clay 27-28 - wet
MW-7: not encountered to 28' bgs
MW-8: not encountered to 28' bgs

SB-1: gray clayey sand-moist (18-20) (EOB)
SB-2: not encountered to 25 (EOB 25)
SB-3: gray clayey sand (14-15), gray sandy clay-moist (20-20.5) (EOB 25)
SB-4: brown sandy clay-moist (7-8) (EOB 15)
SB-5: brown sandy clay-moist (3-9) gray clay-slightly moist (12-15) (EOB 15)
SB-6: tan sandy clay-dry (3-4 & 5-7) (EOB 15)
SB-7: brown silt and fine sands-dry (5-10) (EOB 25)
SB-8: gray clay-slightly moist (19-20) (EOB 25)
SB-9: tan sandy clay-slightly moist (20-20.5), tan clay-wet (24-25) (EOB 25)
SB-10: brown/tan/gray clay-wet (23-25) (EOB 25)
SB-11: tan/orange clay-slightly moist (10.5-11.5) gray clay-wet (21-23) (gray/orange c-sand 23-25)
SB-12: gray clay-dense, dry (21.5-25) (EOB 25)
SB-13: gray clay-dry (12-14), gray silty clay-slightly moist (17-19), gray/red clay-dense, dry (27-30) (EOB 30)
SB-14: tan clay-dense, dry (27-30) (EOB 30)
SB-15: gray/black clayey sand-slightly moist (17-20), tan clay-dry (28-30) (EOB 30)
SB-16: not encountered to 30' (EOB 30)
SB-17: tan/gray clay-dry (27-30) (EOB 30)

Township of Edison, NJ

Vacant Land

ORCHARD HOLDINGS LLC

MEADOW ROAD
BLOCK 366A, LOT 16
TOWNSHIP OF EDISON
MIDDLESEX COUNTY, NEW JERSEY

NJDEP SRP PI# 642481

FIGURE 6 SOIL BORING SAMPLE LOCATION MAP

- Legend**
- ☐ Site Boundary
 - ☐ Former AST (Contents unknown)
 - Monitor Well Location
 - Soil Sample 2013
 - ▲ Temporary Well Point March 2015
 - Soil Sample March 2015
 - Soil Sample July 2016



Notes: Property and sample points are at approximate locations.
This map was developed using New Jersey Department of Environmental Protection Geographic Information System data and is not a legal document.
Product has not been verified by NJDEP and is not a legal document.

Coordinate System: NAD 83
Projection: Transverse Mercator
Datum: North American Datum of 1983
Scale: 1 inch = 35 feet
Units: Feet

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Engineering and Science, Inc.
101 Somerset Way West
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Drawn by: BPT
Scale: 1 in = 35 ft
Date: 5/14/2018

Job No: 0272610000
File Name: Soil Boring Sample Location Map

Township of Edison, NJ

Vacant Land



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MEADOW ROAD
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OFF-SITE DRAINAGE MAP

- Legend**
- Site Parcel
 - Meadow Rd Former AST
 - Monitor Well Location
 - Monitor Well Location (off-site)
 - Stormwater Drainage
 - Catch Basin
 - Ditch
 - Drainage Path

Note: Drainage path is assumed based on flow and piping directions. Locations of off-site wells approximated.

This map was developed using New Jersey Department of Environmental Protection Geographic Information System digital data. All data was produced and has been verified by NJDEP and is not subject to change.

Coordinate System: NAD 1983 StatePlane New Jersey FIPS 5003 Feet
Projection: Transverse Mercator
Datum: North American 1983
Scale: Horizontal 1" = 100'
Vertical: Vertical 1" = 100'
Units: Feet
North Arrow: Point North

PARTNER

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Drawing No. 244/07/07/07
Drawing Date: 07/07/07
Drawing By: ALH
Scale: 1 in = 100 ft
Date: 5/4/2013
Job No: 07236 00000
File Name: Site Plan

Boring Number: SB-1					Page 1 of 1	
Location: Southeastern perimeter of former AST footprint					Date Started:	8/20/2013
Site Address: Meadow Road (Block 366A, Lot 16) Edison, NJ 08837					Date Completed:	8/20/2013
Project Number: 13-99756.2					Depth to Groundwater:	20 ft bgs
Drill Rig Type: Geoprobe 7822DT					Field Technician:	S. Bazillus
Sampling Equipment: 5 foot Macrocore					Partner Engineering and Science, Inc.	
Borehole Diameter: 2 inches					611 Industrial Way West	
					Eatontown, NJ 07724	
Depth	Sample	PID	USCS	Description	Notes	
1		0.0			4.5 ft recovery	
2		0.0				
3		0.0	ML	Brown sandy SILT with gravel; dry	No odors or staining observed	
4		0.0				
5		0.0			4.5 ft recovery	
6		0.0				
7		0.0				
8		0.0			No odors or staining observed	
9		0.0	SP	Orange/tan medium SAND; dry		
10		0.0			4 ft recovery	
11		0.0				
12		0.0			10 to 14 ft bgs: No odors or staining observed	
13		0.0	CL	Gray CLAY; dry		
14	SB-1	267.3		Orange/tan medium SAND; slightly moist	Staining and petroleum odor observed from 14 to 15 ft bgs; Soil sample SB-1 collected from 14 to 14.5 ft bgs at 09:45 for EPH analysis	
15		148.7			4 ft recovery	
16		216.0	SP	Black (stained) medium SAND; very moist		
17		289.0				
18		260.0			Petroleum odor and staining observed	
19		337.0	SC	Gray clayey SAND; very moist		
20		302.0		Boring terminated at 20 ft bgs	GW encountered at 20 ft bgs	
21						
22						
23						
24						
25						

Boring Number:		SB-2		Date Started:	8/20/2013
Location:		Center of former AST footprint		Date Completed:	8/20/2013
Site Address:		Meadow Road (Block 366A, Lot 16)		Depth to Groundwater:	20 ft bgs
		Edison, NJ 08837		Field Technician:	S. Bazilus
Project Number:		13-99756.2		Partner Engineering and Science, Inc.	
Drill Rig Type:		Geoprobe 7822DT		611 Industrial Way West	
Sampling Equipment:		5 foot Macrocore		Eatontown, NJ 07724	
Borehole Diameter:		2 inches		Notes	
Depth	Sample	PID	USCS	Description	Notes
1		0.0	ML	Red/brown sandy SILT; moist	1.5 ft recovery
2		0.0			No odors or staining observed
3		0.0			
4		0.0			
5		0.0	ML	Red/brown sandy SILT; slightly moist	4 ft recovery
6		0.0			No odors or staining observed
7		0.0			
8		0.0			
9		0.0	SP	Brown medium SAND with gravel; slightly moist	4 ft recovery
10		0.0			10 to 14 ft bgs: No odors or staining observed
11		0.0			
12		0.0			
13		0.0	SP	Brown medium SAND with gravel; moist	14 to 15 ft bgs: Petroleum odor/staining, and free product observed
14		17.0			3.5 ft recovery
15		310.0			
16		305.0			
17		316.0		Tan medium SAND with gravel; very moist	Moderate petroleum odor and staining observed
18		377.0			Soil sample SB-2 collected from 19.5 to 20 ft bgs at 10:40 for EPH analysis
19		292.0			
20	SB-2	380.0			
21		N/A		Tan medium SAND with gravel; wet	3.5 ft recovery
22		N/A			Moderate petroleum odor and staining observed
23		N/A			
24		N/A			
25		N/A			Boring terminated at 25 ft bgs

Boring Number:				SB-3		Page 1 of 1			
Location:				Southwestern perimeter of former AST footprint		Date Started:		8/20/2013	
Site Address:				Meadow Road (Block 366A, Lot 16)		Date Completed:		8/20/2013	
				Edison, NJ 08837		Depth to Groundwater:		20 ft bgs	
Project Number:				13-99756.2		Field Technician:		S. Bazillus	
Drill Rig Type:				Geoprobe 7822DT		Partner Engineering and Science, Inc.			
Sampling Equipment:				5 foot Macrocore		611 Industrial Way West			
Borehole Diameter:				2 inches		Eatontown, NJ 07724			
						Notes:			
Depth	Sample	PID	USCS	Description		3 ft recovery			
1		1.2	ML	Brown sandy SILT; dry		No odors or staining observed			
2		0.0							
3		0.0							
4		0.0							
5		0.0		Brown sandy SILT; slightly moist		4 ft recovery			
6		0.0	SM	Orange/tan medium SAND with silt and gravel; slightly moist		No odors or staining observed			
7		0.0							
8		0.0							
9		0.0							
10		0.0		Orange/tan medium SAND with silt and gravel; moist	4 ft recovery				
11		0.0			10 to 14 ft bgs: No odors or staining observed				
12		2.7							
13		3.0							
14		3.7		Gray clayey SAND; moist	14 to 15 ft bgs: Mild petroleum odor				
15		11.3			4 ft recovery				
16		226.0							
17		389.0	SC	Gray clayey SAND; very moist		Petroleum odor/staining observed			
18		259.0				Free product observed at 19 ft bgs; Soil sample SB-3 collected from 18.5 to 19 ft bgs at 12:20 for EPH analysis			
19	SB-3	230.0							
20		211.0	CL	Gray sandy CLAY; very moist		4 ft recovery			
21		N/A	SM	Gray medium SAND with silt; wet		20 to 21 ft bgs: Significant petroleum odor and staining observed; Moderate petroleum staining and odor from 21 to 25 ft bgs			
22		N/A				GW encountered at 20 ft bgs; Boring converted to temporary pvc monitoring well screened from 15 to 25 ft bgs; GW sample SB-3-GW collected at 12:30 for TCL VOC and TCL SVOC analysis			
23		N/A							
24		N/A							
25		N/A							

Page 1 of 1						
Boring Number:		SB-4		Date Started:	8/20/2013	
Location:		Northwestern perimeter of former AST footprint		Date Completed:	8/20/2013	
Site Address:		Meadow Road (Block 366A, Lot 16)		Depth to Groundwater:	N/A	
		Edison, NJ 08837		Field Technician:	S. Bazilus	
Project Number:		13-99756.2		Partner Engineering and Science, Inc.		
Drill Rig Type:		Geoprobe 7822DT		611 Industrial Way West		
Sampling Equipment:		5 foot Macrocore		Eatontown, NJ 07724		
Borehole Diameter:		2 inches		Notes		
Depth	Sample	PID	USCS	Description		
1		0.0	SM	Brown fine SAND with silt; slightly moist	3 ft recovery	
2		0.0			No odors or staining observed	
3		0.0				
4		0.0				
5		0.0	CL	Brown silty SAND; moist	3.5 ft recovery	
6		0.0			No odors or staining observed	
7		0.0				
8		0.0				
9		0.0	SP	Tan medium SAND; slightly moist	4 ft recovery	
10		0.0				10 to 14 ft bgs: No odors or staining observed
11		7.1				
12		5.2				
13		3.3				
14		2.2				
15	SB-4	51.7	Boring terminated at 15 ft bgs	Slight petroleum odor (no staining) observed at 14 to 15 ft bgs; Soil sample SB-4 collected from 14.5 to 15 ft bgs at 13:55 for EPH analysis		
16					GW not encountered	
17						
18						
19						
20						
21						
22						
23						
24						
25						

Boring Number: SB-5					Page 1 of 1	
Location: Northeastern perimeter of former AST footprint					Date Started:	8/20/2013
Site Address: Meadow Road (Block 366A, Lot 16) Edison, NJ 08837					Date Completed:	8/20/2013
Project Number: 13-99756.2					Depth to Groundwater:	N/A
Drill Rig Type: Geoprobe 7822DT					Field Technician:	S. Bazilius
Sampling Equipment: 5 foot Macrocore					Partner Engineering and Science, Inc.	
Borehole Diameter: 2 inches					611 Industrial Way West	
					Eatontown, NJ 07724	
Depth	Sample	PID	USCS	Description	Notes	
1		0.0	ML	Brown SILT with fine sand; slightly moist	4 ft recovery No odors or staining observed	
2		0.0				
3		0.0				
4		0.0				
5		0.0	CL	Brown sandy CLAY; moist	4 ft recovery No odors or staining observed	
6		0.0				
7		0.0				
8		0.0				
9		0.0	SM	Brown silty SAND; moist	4 ft recovery No odors or staining observed	
10		0.0	SP	Tan medium SAND; dry		
11		0.0		Tan medium SAND; moist		
12		0.0				
13		0.0	CL	Gray CLAY with fine sand; slightly moist	No odors or staining observed	
14		0.0				
15	SB-5	0.0				
16				Boring terminated at 15 ft bgs	GW not encountered	
17						
18						
19						
20						
21						
22						
23						
24						
25						

Boring Number: SB-6					Page 1 of 1	
Location: Eastern perimeter of former AST footprint					Date Started:	8/20/2013
Site Address: Meadow Road (Block 366A, Lot 16) Edison, NJ 08837					Date Completed:	8/20/2013
Project Number: 13-99756.2					Depth to Groundwater:	N/A
Drill Rig Type: Geoprobe 7822DT					Field Technician:	S. Bazilus
Sampling Equipment: 5 foot Macrocore					Partner Engineering and Science, Inc.	
Borehole Diameter: 2 inches					611 Industrial Way West	
					Eatontown, NJ 07724	
Depth	Sample	PID	USCS	Description	Notes	
1		0.0	ML	Brown sandy SILT; slightly moist	4 ft recovery No odors or staining observed	
2		0.0				
3		0.0				
4		0.0	CL	Tan sandy CLAY; dry		
5		0.0	SM	Orange/brown medium SAND with silt; slightly moist		
6		0.0	CL	Tan sandy CLAY; dry	4 ft recovery	
7		0.0	SM	Orange/brown medium SAND with silt; slightly moist	No odors or staining observed	
8		0.0				
9		0.0				
10		0.0			4 ft recovery	
11		0.2			10 to 14 ft bgs: No odors or staining observed	
12		0.0				
13		0.0				
14		0.0		Orange/brown medium SAND with silt; moist		
15	SB-6	56.4		Boring terminated at 15 ft bgs	Slight petroleum odor (no staining) observed at 14 to 15 ft bgs: Soil sample SB-6 collected from 14.5 to 15 ft bgs at 14:20 for EPH analysis	
16					GW not encountered	
17						
18						
19						
20						
21						
22						
23						
24						
25						

Boring Number:		SB-7		Page 1 of 1	
Location:		North of former AST		Date Started:	3/31/2015
Site Address:		Meadow Road (Block 366A, Lot 16)		Date Completed:	3/31/2015
		Edison, New Jersey 08837		Depth to Groundwater:	20.0 ft bgs
Project Number:		02726100000		Field Technician:	AH
Drill Rig Type:		7820DT Geoprobe		Partner Engineering and Science, Inc.	
Sampling Equipment:		5 foot MacroCore		611 Industrial Way West	
Borehole Diameter:		1 inch		Eatontown, NJ 07724	
Depth	Sample	PID	USCS	Description	Notes
				Gravel and silt; dry	Boring overlain by grass
1		0.8	N/A		
2		1.0			
3		6.4		Brown silt (dense); dry	2.5 foot recovery; no odors or staining
4		1.8			
5		0.2			
6		0.2	ML		
7		0.2			
8		0.2		Brown silt and fine sands (dense); dry	2.5 foot recovery; no odors or staining
9		1.0			
10		1.8			
11		4.0			
12		4.4			
13		6.0		Tan coarse sand; slightly moist	2.5 foot recovery; no odors or staining
14		7.2			
15		8.0			
16		40.0			
17		4.4			
18		6.0	SP	Tan/orange coarse sand; slightly moist	3.0 foot recovery; strong odors
19		43.0			
20	SB-7	101.0			Soil sample SB-7 collected from 19.5-20.0 ft bgs.
21		87.0			
22		125.0			
23	SB-7	86.0		Gray/black coarse sand; wet	3.0 foot recovery; strong odors, sheen, product and staining
24		75.0			
25		77.0			
26				Boring terminated at 25.0 ft bgs	Groundwater sample SB-7 was collected from a temporary well point, screened from 20.0-25.0 ft bgs.

Boring Number:		SB-8		Date Started:	3/31/2015
Location:		South of former AST		Date Completed:	3/31/2015
Site Address:		Meadow Road (Block 366A, Lot 16)		Depth to Groundwater:	19.0 ft bgs
		Edison, New Jersey 08837		Field Technician:	AH
Project Number:		02726100000		Partner Engineering and Science, Inc.	
Drill Rig Type:		7820DT Geoprobe		611 Industrial Way West	
Sampling Equipment:		5 foot MacroCore		Eatontown, NJ 07724	
Borehole Diameter:		1 inch		Notes	
Depth	Sample	PID	USCS	Description	Notes
				Brown top soil	Boring overlain by grass
1		0.8	N/A		
2		1.2			
3		2.5	ML	Brown silt (dense); dry	2.5 foot recovery; no odors or staining
4		0.9			
5		0.7			
6		0.6			
7		1.9			2.0 foot recovery; no odors or staining
8		1.1			
9		2.1			
10		2.8	SM	Brown/tan medium sand; dry	
11		1.9			
12		2.2			2.5 foot recovery; no odors or staining
13		1.8			
14		11.0			
15		36.0			
16		19.0	ML	Brown silt and fine sand; dry	
17		38.0		Gray medium sand; slightly moist	3.0 foot recovery; strong odors
18		108.0	SP	Black/gray coarse sand; slightly moist	
19	SB-8	128.0			Soil sample SB-8 collected from 18.5-19.0 ft bgs.
20		94.0	CL	Gray clay; slightly moist	
21		68.0		Brown medium sand; wet	
22		13.8		Gray coarse sand; wet	
23	SB-8	4.0	SP	Black/gray coarse sand; wet	2.5 foot recovery; strong odors
24		0.4			
25		0.7		Gray/white coarse sand; wet	
26				Boring terminated at 25.0 ft bgs	Groundwater sample SB-8 was collected from a temporary well point, screened from 20.0-25.0 ft bgs.

Boring Number: SB-9				Page 1 of 1	
Location: Southeastern corner of Site		Date Started: 3/31/2015			
Site Address: Meadow Road (Block 366A, Lot 16)		Date Completed: 3/31/2015			
Edison, New Jersey 08837		Depth to Groundwater: 20.0 ft bgs			
Project Number: 02726100000		Field Technician: AH			
Drill Rig Type: 7820DT Geoprobe		Partner Engineering and Science, Inc.			
Sampling Equipment: 5 foot Macrocore		611 Industrial Way West			
Borehole Diameter: 1 inch		Eatontown, NJ 07724			
				Notes	
				Boring overlain by grass	
Depth	Sample	PID	USCS	Description	
1		2.0			
2		1.8			
3		1.2		Brown silt (dense); dry	2.5 foot recovery; no odors or staining
4		2.0			
5		1.8			
6		2.0			
7		2.0			
8		2.0	ML		3.0 foot recovery; no odors or staining
9		2.0			
10		1.2		Tan/orange silt; dry	
11		1.0			
12		1.2			
13		1.8			3.0 foot recovery; slight odor
14		2.0			
15		5.7			
16		5.5			
17		17.0		Tan/orange medium to coarse sand; slightly moist	
18		15.0	SP		3.5 foot recovery; strong odors (petroleum and mint-like)
19		26.0		Tan/gray coarse sand; slightly moist	
20	SB-9	111.0	CL	Tan/gray sandy clay; slightly moist	Soil sample SB-9 collected from 19.5-20.0 ft bgs.
21		91.0		Black coarse sand; wet	
22		33.0	SP	Gray coarse sand; wey	
23		54.0		Black coarse sand; wet	
24		0.9		Tan coarse sand; wet	4.0 foot recovery; strong odors (petroleum-like) and sheen in soils and groundwater
25		3.7	CL	Tan clay; wet	
26				Boring terminated at 25.0 ft bgs	

Boring Number: SB-10					Page 1 of 1	
Location:		Northeastern corner of Site			Date Started:	3/31/2015
Site Address:		Meadow Road (Block 366A, Lot 16)			Date Completed:	3/31/2015
		Edison, New Jersey 08837			Depth to Groundwater:	20.0 ft bgs
Project Number:		02726100000			Field Technician:	AH
Drill Rig Type:		7820DT Geoprobe			Partner Engineering and Science, Inc.	
Sampling Equipment:		5 foot MacroCore			611 Industrial Way West	
Borehole Diameter:		1 inch			Eatontown, NJ 07724	
					Notes	
Depth	Sample	PID	USCS	Description	Boring overlain by grass	
		2.1	N/A	Brown top soil		
1						
2		1.4				
3		1.8			3.5 foot recovery; no odors or staining	
4		2.0	ML	Brown silt and clayey silt (dense); slightly moist		
5		0.5				
6		4.2				
7		5.8				
8		2.3			2.5 foot recovery; no odors or staining	
9		1.7				
10		0.5		Brown coarse sand and gravel; slightly moist		
11		0.4				
12		0.6				
13		0.7			3.0 foot recovery; slight odor	
14		3.6		Brown/orange medium to coarse sand; slightly moist		
15		1.5				
16		7.3	SP	Tan medium to coarse sand; slightly moist		
17		10.2				
18		70.4			2.5 foot recovery; strong odors	
19		101.0		Gray coarse sand; slightly moist		
20	SB-10	134.0			Soil sample SB-10 collected from 19.5-20.0 ft bgs.	
21		160.0				
22		145.0		Gray/black coarse, gravelly sand; wet		
23		90.0			2.5 foot recovery; strong odors (petroleum-like) and sheen in soils and groundwater	
24		46.0	CL	Brown/tan/gray clay; wet		
25		20.0				
26				Boring terminated at 25.0 ft bgs		

Boring Number: SB-11					Page 1 of 1	
Location:		Northwest of former AST			Date Started:	3/31/2015
Site Address:		Meadow Road (Block 366A, Lot 16)			Date Completed:	3/31/2015
		Edison, New Jersey 08837			Depth to Groundwater:	20.5 ft bgs
Project Number:		02726100000			Field Technician:	AH
Drill Rig Type:		7820DT Geoprobe			Partner Engineering and Science, Inc.	
Sampling Equipment:		5 foot MacroCore			611 Industrial Way West	
Borehole Diameter:		1 inch			Eatontown, NJ 07724	
					Notes	
					Boring overlain by grass	
Depth	Sample	PID	USCS	Description		
1		0.7	ML	Brown silt; dry	2.5 foot recovery; no odors or staining	
2		0.6				
3		0.5		Brown silt with minor clay; dry		
4		0.5				
5		0.5	SP	Orange/tan medium sand; slightly moist	2.5 foot recovery; no odors or staining	
6		0.7				
7		0.5				
8		0.5				
9		0.6	CL	Tan coarse sand; slightly moist	2.5 foot recovery; odor	
10		0.5				
11		0.2				
12		0.3				
13		0.9	SP	Tan/orange medium to coarse sand with gravel; slightly moist	2.5 foot recovery; strong odors (petroleum-like) and sheen	
14		1.0				
15		25.0				
16		81.0				
17		80.0	CL	Gray/tan medium to coarse sand; slightly moist	Soil sample SB-11 collected from 20.0-20.5 ft bgs.	
18		68.0				
19		87.0				
20		34.0				
21	SB-11	123.0	CL	Gray clay; wet	2.5 foot recovery; strong odors (petroleum-like) and sheen	
22		66.0				
23		13.0	SP	Gray/orange coarse sand; wet		
24		2.0				
25		3.0				
26				Boring terminated at 25.0 ft bgs		

Boring Number: SB-12					Page 1 of 1	
Location: Southwest of former AST					Date Started:	3/31/2015
Site Address: Meadow Road (Block 366A, Lot 16)					Date Completed:	3/31/2015
Edison, New Jersey 08837					Depth to Groundwater:	17.0 ft bgs
Project Number: 02726100000					Field Technician:	AH
Drill Rig Type: 7820DT Geoprobe					Partner Engineering and Science, Inc.	
Sampling Equipment: 5 foot MacroCore					611 Industrial Way West	
Borehole Diameter: 1 inch					Eatontown, NJ 07724	
Depth	Sample	PID	USCS	Description	Notes	
1		1.3			Boring overlain by grass	
2		1.1				
3		0.3		Brown silt; slightly moist	2.5 foot recovery; no odors or staining	
4		1.9	ML			
5		0.1				
6		0.1				
7		0.1		Tan/orange silt; dry		
8		0.1			2.5 foot recovery; no odors or staining	
9		0.1		Tan/orange medium to fine sand; dry		
10		0.1				
11		0.1				
12		0.1				
13		0.2		Tan/orange medium to coarse sand; dry	2.5 foot recovery; no odors or staining	
14		0.1				
15		0.0	SP			
16		0.0		Tan/orange medium to coarse sand; slightly moist	2.5 foot recovery; no odors or staining	
17	SB-12	0.0			Soil sample SB-12 collected from 16.5-17.0 ft bgs.	
18		0.0				
19		0.0		Tan/orange medium to coarse sand; wet		
20		0.0				
21		0.0		Gray medium to coarse sand; wet		
22		0.0				
23	SB-12	0.0	CL	Gray clay (dense); dry	2.5 foot recovery; no odors or staining	
24		0.0				
25		0.0				
26				Boring terminated at 25.0 ft bgs	Groundwater sample SB-12 was collected from a temporary well point, screened from 20.0-25.0 ft bgs.	

Boring Number: SB-13					Page 1 of 1	
Location:		Adjacent to MW-4			Date Started:	7/22/2016
Site Address:		Meadow Road			Date Completed:	7/22/2016
		Edison, New Jersey 08817			Depth to Groundwater:	20.0 ft bgs
Project Number:		02726100000			Field Technician:	AH
Drill Rig Type:		Track-mounted Geoprobe 6022DT			Partner Engineering and Science, Inc.	
Sampling Equipment:		5 Foot MacroCore			611 Industrial Way West	
Borehole Diameter:		2 inches			Eatontown, NJ 07724	
Depth	Sample	PID	USCS	Description	Notes	
1	SB-13A	0.0	SP	Brown medium sand; dry	Boring overlain by dirt/grass	
2		0.0			3.0 ft recovery; no odors/staining	
3		0.0				
4		0.0				
5		0.0				
6		0.0				
7		0.0	CL	Tan medium sand; dry		4.5 ft recovery; no odors/staining
8		0.0				
9		0.0				
10		0.0				
11		0.0				
12		0.0				
13		0.0	SP	Tan medium sand; dry	4.5 ft recovery; no odors/staining	
14		0.0				
15		0.0				
16		0.0				
17		100.0				
18		255.0				
19		240.0	CL	Gray silty clay; slightly moist	5.0 ft recovery; strong petroleum odors/staining/free product	
20		219.0				
21		290.0				
22		270.0				
23		180.0				
24		50.0				
25		210.0	SP	Black/gray coarse sand; wet	5.0 ft recovery; strong petroleum odors/staining/free product	
26		100.0				
27		107.0				
28		10.0				
29		0.0				
30		0.0				
31				Boring terminated at 30.0 ft bgs	Soil sample SB-13A was collected from 29.5-30.0 ft bgs for VOC and SVOC analysis	

Boring Number: SB-14					Page 1 of 1	
Location: Adjacent to MW-5					Date Started:	7/22/2016
Site Address: Meadow Road					Date Completed:	7/22/2016
Edison, New Jersey 08817					Depth to Groundwater:	22.5 ft bgs
Project Number: 02726100000					Field Technician:	AH
Drill Rig Type: Track-mounted Geoprobe 6022DT					Partner Engineering and Science, Inc.	
Sampling Equipment: 5 Foot MacroCore					611 Industrial Way West	
Borehole Diameter: 2 inches					Eatontown, NJ 07724	
Depth	Sample	PID	USCS	Description	Notes	
1		0.0			Boring overlain by dirt/grass	
2		0.0				
3		0.0	CL	Brown silty clay; dry	2.5 ft recovery; no odors/staining	
4		0.0				
5		0.0				
6		0.0				
7		0.0				
8		0.0		Brown medium sand; dry	5.0 ft recovery; no odors/staining	
9		0.0				
10		0.0				
11		0.0				
12		0.0				
13		0.0		Tan medium sand; dry	4.5 ft recovery; no odors/staining	
14		0.0				
15		0.0				
16		0.0		Orange medium sand; dry		
17		10.0	SP		4.5 ft recovery;	
18		72.0			strong petroleum odors/staining/free product	
19		112.0		Gray medium sand; moist		
20		119.0				
21		125.0			4.0 ft recovery;	
22		50.0		Black/gray coarse sand; moist	strong petroleum odors/staining/free product	
23	SB-14	215.0			Soil sample SB-14 was collected from 22.0-22.5 ft bgs for VOC and SVOC analysis	
24		115.0				
25		22.0		Black/gray coarse sand; wet		
26		140.0				
27		10.0		Tan coarse sand; wet	5.0 ft recovery; slight odors/staining	
28		4.0				
29		2.0	CL	Tan dense clay; dry	Soil sample SB-14A was collected from 29.5-30.0 ft bgs for VOC and SVOC analysis	
30	SB-14A	0.0				
31				Boring terminated at 30.0 ft bgs		

Boring Number: SB-15				Page 1 of 1	
Location:		Adjacent to MW-6		Date Started:	7/22/2016
Site Address:		Meadow Road		Date Completed:	7/22/2016
		Edison, New Jersey 08817		Depth to Groundwater:	22.0 ft bgs
Project Number:		02726100000		Field Technician:	AH
Drill Rig Type:		Track-mounted Geoprobe 6022DT		Partner Engineering and Science, Inc.	
Sampling Equipment:		5 Foot MacroCore		611 Industrial Way West	
Borehole Diameter:		2 inches		Eatontown, NJ 07724	
				Notes	
Depth	Sample	PID	USCS	Description	Boring overlain by dirt/grass
1		0.0			
2		0.0			
3		0.0		Orange medium sand; dry	3.5 ft recovery; no odors/staining
4		0.0			
5		0.0			
6		0.0			
7		0.0	SP		
8		0.0		Tan medium sand; dry	4.5 ft recovery; no odors/staining
9		0.0			
10		0.0			
11		0.0			
12		0.0		Tan/gray medium sand; dry	4.0 ft recovery; no odors/staining
13		0.0			
14		2.0			
15		2.0	SM	Tan/gray fine sand; dry	
16		5.0			
17		169.0			
18		150.0			3.0 ft recovery;
19		200.0	SC	Gray/black clayey sand; slightly moist	strong petroleum odors/staining/free product
20		320.0			
21		390.0		Gray/black coarse sand; moist	3.0 ft recovery;
22	SB-15A	410.0			strong petroleum odors/staining/free product
23		300.0			Soil sample SB-14 was collected from 22.0-22.5 ft bgs for VOC
24		74.0			and SVOC analysis
25		20.0	SP		
26		100.0		Gray/black coarse sand; wet	
27		66.0			
28		50.0			5.0 ft recovery; slight odors/staining
29		15.0			
30	SB-15A	0.0	CL	Tan clay; dry	Soil sample SB-15A was collected from 29.5-30.0 ft bgs for VOC
31				Boring terminated at 30.0 ft bgs	and SVOC analysis

Page 1 of 1					
Boring Number:	SB-16				
Location:	North of former AST, near northern Site boundary				
Site Address:	Meadow Road			Date Started:	7/22/2016
	Edison, New Jersey 08817			Date Completed:	7/22/2016
Project Number:	02726100000			Depth to Groundwater:	26.0 ft bgs
Drill Rig Type:	Track-mounted Geoprobe 6022DT			Field Technician:	AH
Sampling Equipment:	5 Foot MacroCore			Partner Engineering and Science, Inc.	
Borehole Diameter:	2 inches			611 Industrial Way West	
				Eatontown, NJ 07724	
				Notes	
Depth	Sample	PID	USCS	Description	Boring overlain by dirt/grass
1		N/A			
2		N/A			
3		N/A	N/A	N/A Zero recovery	0 ft recovery
4		N/A			
5		N/A			
6		0.0			
7		0.0			
8		0.0		Tan medium sand; dry	4.5 ft recovery; no odors/staining
9		0.0			
10		0.0			
11		0.0			
12		0.0			
13		0.0		Tan/brown medium sand; dry	4.0 ft recovery; no odors/staining
14		0.0			
15		0.0			
16		0.0			
17		0.0			
18		5.0	SP	Gray fine-medium sand; slightly moist	3.0 ft recovery; no odors/staining
19		19.0			
20		27.0			
21		240.0			
22		180.0			
23		270.0			3.5 ft recovery; heavy odor and free product
24		250.0		Gray/black coarse sand; moist	
25		300.0			
26	SB-16	370.0			3.0 ft recovery; heavy odor and free product Soil sample SB-16 was collected from 25.5-26.0 ft bgs for VOC and SVOC analysis
27		370.0			
28		210.0			
29		100.0		Gray/black coarse sand; wet	
30	SB-16A	40.0			Soil sample SB-16A was collected from 29.5-30.0 ft bgs for VOC and SVOC analysis
31				Boring terminated at 30.0 ft bgs	

Boring Number:		SB-17		Page 1 of 1	
Location:		Southwestern area of the former AST		Date Started:	7/22/2016
Site Address:		Meadow Road Edison, New Jersey 08817		Date Completed:	7/22/2016
Project Number:		02726100000		Depth to Groundwater:	20.0 ft bgs
Drill Rig Type:		Track-mounted Geoprobe 6022DT		Field Technician:	AH
Sampling Equipment:		5 Foot MacroCore		Partner Engineering and Science, Inc.	
Borehole Diameter:		2 inches		611 Industrial Way West	
				Eatontown, NJ 07724	
Depth	Sample	PID	USCS	Description	Notes
1		0.0			Boring overlain by dirt/grass
2		0.0			
3		0.0	ML	Brown silt; dry	3.5 ft recovery; no odors/staining
4		0.0			
5		0.0			
6		0.0			
7		0.0			
8		0.0		Brown medium sand; dry	3.0 ft recovery; no odors/staining
9		0.0			
10		0.0			
11		0.0			
12		0.0		Brown medium coarse sand; dry	2.5 ft recovery; no odors/staining
13		0.0			
14		0.0		Brown fine-medium sand; dry	
15		0.0			
16		32.0			
17		211.0	SP	Brown medium sand; dry	4.0 ft recovery; no odors/staining
18		340.0			
19	SB-17	450.0		Tan medium sand; slightly moist	Soil sample SB-17 was collected from 18.5-19.0 ft bgs for VOC and SVOC analysis
20		340.0		Gray medium sand; slightly moist	
21		160.0			
22		200.0			
23		100.0		Black coarse sand; wet	4.0 ft recovery; no odors/staining
24		38.0			
25		22.0			
26		2.0		Gray coarse sand; wet	4.5 ft recovery; no odors/staining
27		6.0			
28		10.0			
29		0.0	CL	Tan/gray clay; dry	Soil sample SB-17A was collected from 29.5-30.0 ft bgs for VOC and SVOC analysis
30	SB-17A	0.0			
31				Boring terminated at 30.0 ft bgs	

MONITORING WELL RECORD

PROPERTY OWNER: MEADOWVIEW ASSOCIATES TRUCK SVC MEADOWVIEW ASSOCIATES TRUCK SVC

Company/Organization: SAME

Address: 2624A HAMILTON BLVD South Plainfield, New Jersey 07080

WELL LOCATION: MEADOWVIEW ASSOCIATES

Address: MEADOW RD

County: Middlesex Municipality: Edison Twp

Lot: 16

Block: 366.A

Easting (X): 523855 Northing (Y): 604712
Coordinate System: NJ State Plane (NAD83) - USFEET

DATE WELL STARTED: December 23, 2013

DATE WELL COMPLETED: December 23, 2013

WELL USE: MONITORING

Other Use(s): _____

Local ID: MW1

WELL CONSTRUCTION

Total Depth Drilled (ft.): 30 Finished Well Depth (ft.): 30 Well Surface: Flush Mount

	Depth to Top (ft.)	Depth to Bottom (ft.)	Diameter (inches)	Material	Wgt/Rating/Screen # Used (lbs/ch no.)
Borehole	0	30	12		
Casing	0	20	4	PVC	sch
Screen	20	30	4	pvc	.010

	Depth to Top (ft.)	Depth to Bottom (ft.)	Outer Diameter (in.)	Inner Diameter (in.)	Bentonite (lbs.)	Neat Cement (lbs.)	Water (gal.)
Grout	0	18	12	4	22	441	36
Gravel Pack	18	30	12	4	#1sand		

Grouting Method: Pressure method (Tremie Pipe)

Drilling Method: Hollow Stem Augers

ADDITIONAL INFORMATION

Protective Casing: No
Static Water Level: 24 ft. below land surface
Water Level Measure Tool: tape
Well Development Period: 1 hrs.
Method of Development: pump surge
Pump Type: _____

Pump Capacity: _____ gpm
Total Design Head: _____ ft.
Drilling Fluid: _____
Drill Rig: geoprobe 7822
Health and Safety Plan Submitted? Yes

ATTACHMENTS:

GEOLOGIC LOG

0 - 5: brown GM - Silty gravels, gravel-sand-silt mixtures
5 - 10: yellow SM - Silty sands, sand-silt mixtures
10 - 20: gray GM - Silty gravels, gravel-sand-silt mixtures
20 - 24: yellow GM - Silty gravels, gravel-sand-silt mixtures
24 - 28: gray SC - Clayey sands, sand-clay mixtures
28 - 30: red OT - Other clay

ADDITIONAL INFORMATION:

Driller of Record: Vinny Jardot
JOURNEYMAN LICENSE # 0001269

Company: FORESIGHT ENVIRO PROBE

MONITORING WELL RECORD

PROPERTY OWNER: MEADOWVIEW ASSOCIATES TRUCK SVC MEADOWVIEW ASSOCIATES TRUCK SVC

Company/Organization: SAME

Address: 2624A HAMILTON BLVD South Plainfield, New Jersey 07080

WELL LOCATION: MEADOWVIEW ASSOCIATES

Address: MEADOW RD

County: Middlesex Municipality: Edison Twp

Lot: 16

Block: 366.A

Easting (X): 523924 Northing (Y): 604543

Coordinate System: NJ State Plane (NAD83) - USFEET

DATE WELL STARTED: December 23, 2013

DATE WELL COMPLETED: December 23, 2013

WELL USE: MONITORING

Other Use(s): _____

Local ID: MW2

WELL CONSTRUCTION

Total Depth Drilled (ft.): 28 Finished Well Depth (ft.): 28 Well Surface: Flush Mount

	Depth to Top (ft.)	Depth to Bottom (ft.)	Diameter (inches)	Material	Wgt/Rating/Screen # Used (lbs/ch no.)
Borehole	0	28	12		
Casing	0	18	4	PVC	sch 40
Screen	18	28	4	pvc	.010

	Depth to Top (ft.)	Depth to Bottom (ft.)	Outer Diameter (in.)	Inner Diameter (in.)	Bentonite (lbs.)	Neat Cement (lbs.)	Water (gal.)
Grout	0	15	12	4	22	441	36
Gravel Pack	15	28	12	4	#1 sand		

Grouting Method: Pressure method (Tremie Pipe)

Drilling Method: Hollow Stem Augers

ADDITIONAL INFORMATION

Protective Casing: No

Static Water Level: 22 ft. below land surface

Water Level Measure Tool: tape

Well Development Period: 1 hrs.

Method of Development: pump surge

Pump Type: _____

Pump Capacity: gpm

Total Design Head: ft.

Drilling Fluid: _____

Drill Rig: geoprobe 7822

Health and Safety Plan Submitted? Yes

ATTACHMENTS:

GEOLOGIC LOG

0 - 18: brown SP - Poorly graded sands and gravelly sands, little or no fines

18 - 27: gray GW - Well-graded gravels and gravel-sand mixtures, little or no fines

27 - 28: yellow OH - Organic clays of medium to high plasticity

ADDITIONAL INFORMATION:

Driller of Record: Vinny Jardo
JOURNEYMAN LICENSE # 0001269

Company: FORESIGHT ENVIRO PROBE

MONITORING WELL RECORD

PROPERTY OWNER: MEADOWVIEW ASSOCIATES TRUCK SVC MEADOWVIEW ASSOCIATES TRUCK SVC

Company/Organization: SAME

Address: 2624A HAMILTON BLVD South Plainfield, New Jersey 07080

WELL LOCATION: MEADOWVIEW ASSOCIATES

Address: MEADOW RD

County: Middlesex **Municipality:** Edison Twp **Lot:** 16 **Block:** 366.A

Easting (X): 523836 **Northing (Y):** 604530
Coordinate System: NJ State Plane (NAD83) - USFEET

DATE WELL STARTED: January 6, 2014

DATE WELL COMPLETED: January 6, 2014

WELL USE: MONITORING

Other Use(s): _____

Local ID: MW3

WELL CONSTRUCTION

Total Depth Drilled (ft.): 29 **Finished Well Depth (ft.):** 29 **Well Surface:** Flush Mount

	Depth to Top (ft.)	Depth to Bottom (ft.)	Diameter (inches)	Material	Wgt/Rating/Screen # Used (lbs/ch no.)
Borehole	0	29	12		
Casing	0	19	4	PVC	sch 40
Screen	19	29	4	pvc	.010

	Depth to Top (ft.)	Depth to Bottom (ft.)	Outer Diameter (in.)	Inner Diameter (in.)	Bentonite (lbs.)	Neat Cement (lbs.)	Water (gal.)
Grout	0	15	12	4	22	441	36
Gravel Pack	15	29	12	4	#1 sand		

Grouting Method: Pressure method (Tremie Pipe)

Drilling Method: Air Rotary/HSA

ADDITIONAL INFORMATION

Protective Casing: No

Static Water Level: 22 ft. below land surface

Water Level Measure Tool: tape

Well Development Period: 1 hrs.

Method of Development: pump/surge

Pump Type: _____

Pump Capacity: gpm

Total Design Head: ft.

Drilling Fluid: _____

Drill Rig: geoprobe 7822

Health and Safety Plan Submitted? Yes

ATTACHMENTS:

GEOLOGIC LOG

0 - 10: yellow SM - Silty sands, sand-silt mixtures
10 - 18: olive SM - Silty sands, sand-silt mixtures
18 - 22: gray SM - Silty sands, sand-silt mixtures
22 - 26: gray SW - Well-graded sands and gravelly sands, little or no fines
26 - 29: purple OH - Organic clays of medium to high plasticity

ADDITIONAL INFORMATION:

Driller of Record: Vinny Jardot,
JOURNEYMAN LICENSE # 0001269

Company: FORESIGHT ENVIRO PROBE

Boring Number: MW-3R					Page 1 of 1	
Location: See well record for coordinates					Date Started:	9/20/2017
Site Address: Meadow Road (Block 366A, Lot 16) Edison, New Jersey 08837					Date Completed:	9/20/2017
Project Number: 02726100000					Depth to Groundwater:	17.0 ft
Drill Rig Type: 7820DT Geoprobe					Field Technician:	EC
Sampling Equipment: 5 foot Auger					Partner Engineering and Science, Inc.	
Borehole Diameter: 6 inches borehole (4 inch well)					611 Industrial Way West	
					Eatontown, NJ 07724	
					Notes:	
Depth	Screen	PID	USCS	Description	Boring overlain by grass/dirt	
1						
2						
3						
4						
5						
6						
7						
8				Orange/brown fine-medium sand, with trace fine-medium gravel; moist, loose		
9			SP			
10						
11						
12						
13						
14						
15						
16				Light tan fine-medium sand, minor silt; moist, loose		
17						
18						
19						
20						
21			SM	Light tan/gray fine-medium sand; wet, loose		
22						
23						
24						
25						
26			SC	Brown/yellow fine-medium sand and clay; wet		
27						
28						
29				Well terminated at 28.0 ft bgs		

Boring Number: MW-4					Page 1 of 1	
Location: See well record for coordinates					Date Started:	7/26/2016
Site Address: Meadow Road (Block 366A, Lot 16) Edison, New Jersey 08837					Date Completed:	7/26/2016
Project Number: 02726100000					Depth to Groundwater:	25.0 ft
Drill Rig Type: 7820DT Geoprobe					Field Technician:	AH
Sampling Equipment: 5 foot Auger					Partner Engineering and Science, Inc.	
Borehole Diameter: 6 inches borehole (2 inch well)					611 Industrial Way West	
					Eatontown, NJ 07724	
					Notes	
Depth	Screen	PID	USCS	Description	Boring overlain by grass/dirt	
1		2.1		Brown silt; slightly moist		
2		1.4				
3		1.8				
4		2.0				
5		0.5				
6		4.2		Brown silt (dense); dry		
7		5.8				
8		2.3				
9		1.7				
10		0.5	ML			
11		0.4		Tan/orange silt; dry		
12		0.6				
13		0.7				
14		3.6				
15		1.5				
16		7.3				
17		10.2				
18		70.4				
19		101.0				
20		134.0				
21		170.0		Tan/orange medium to coarse sand; slightly moist		
22		160.0				
23		150.0				
24		90.0	SP	Tan/gray coarse sand; slightly moist		
25		45.0		Black coarse sand; wet		
26		56.0		Gray coarse sand; wet		
27		40.0		Black coarse sand; wet		
28		19.0	CL	Tan clay; wet		
29				Well terminated at 28.0 ft bgs		

Boring Number:		MW-5		Date Started:		7/26/2016	
Location:		See well record for coordinates		Date Completed:		7/26/2016	
Site Address:		Meadow Road (Block 366A, Lot 16) Edison, New Jersey 08837		Depth to Groundwater:		25.0 ft	
Project Number:		02726100000		Field Technician:		AH	
Drill Rig Type:		7820DT Geoprobe		Partner Engineering and Science, Inc.			
Sampling Equipment:		5 foot Auger		611 Industrial Way West			
Borehole Diameter:		6 inches borehole (2 Inch well)		Eatontown, NJ 07724			
				Notes			
Depth	Screen	PID	USCS	Description		Boring overlain by grass/dirt	
1		2.1		Brown silt; slightly moist			
2		1.4					
3		1.8					
4		2.0					
5		0.5					
6		4.2		Brown silt (dense); dry			
7		5.8					
8		2.3					
9		1.7	ML				
10		0.5					
11		0.4		Tan/orange silt; dry			
12		0.6					
13		0.7					
14		3.6					
15		1.5					
16		7.3		Tan/orange medium to coarse sand; slightly moist			
17		10.2					
18		70.4					
19		101.0					
20		180.0					
21		205.0		Tan/gray coarse sand; slightly moist			
22		250.0					
23		190.0	SP				
24		160.0					
25		80.0					
26		56.0		Black coarse sandy wet			
27		40.0					
28		25.0	CL	Tan clay; wet			
29				Well terminated at 28.0 ft bgs			

Boring Number: MW-6					Page 1 of 1	
Location: See well record for coordinates					Date Started:	7/26/2016
Site Address: Meadow Road (Block 366A, Lot 16) Edison, New Jersey 08837					Date Completed:	7/26/2016
Project Number: 02726100000					Depth to Groundwater:	26.0 ft
Drill Rig Type: 7820DT Geoprobe					Field Technician:	AH
Sampling Equipment: 5 foot Auger					Partner Engineering and Science, Inc.	
Borehole Diameter: 6 inches borehole (2 inch well)					611 Industrial Way West	
					Eatontown, NJ 07724	
					Notes	
Depth	Screen	PID	USCS	Description	Boring overlain by grass/dirt	
1		1.0		Brown silt; slightly moist		
2		2.0				
3		2.5				
4		2.0				
5		1.0				
6		4.0		Brown silt (dense); dry		
7		6.0				
8		3.0				
9		2.0				
10		0.5	ML			
11		0.4		Tan/orange silt; dry		
12		8.0				
13		6.7				
14		3.5				
15		2.0				
16		8.0		Tan/orange medium to coarse sand; slightly moist		
17		10.2				
18		70.4				
19		101.0				
20		180.0				
21		150.0		Tan/gray coarse sand; slightly moist		
22		150.0				
23		130.0	SP			
24		100.0				
25		70.0				
26		52.0		Black coarse sand; wet		
27		38.0				
28		20.0	CL	Tan clay; wet		
29				Well terminated at 28.0 ft bgs		

Boring Number:		MW-7			Page 1 of 1	
Location:		See well record for coordinates			Date Started:	9/20/2017
Site Address:		Meadow Road (Block 366A, Lot 16) Edison, New Jersey 08837			Date Completed:	9/20/2017
Project Number:		02726100000			Depth to Groundwater:	17.0 ft
Drill Rig Type:		7820DT Geoprobe			Field Technician:	EC
Sampling Equipment:		5 foot Auger			Partner Engineering and Science, Inc.	
Borehole Diameter:		6 inches borehole (4 inch well)			611 Industrial Way West	
					Eatontown, NJ 07724	
Depth	Screen	PID	USCS	Description	Notes	
1					Boring overlain by grass/dirt	
2						
3						
4						
5						
6						
7						
8			SP	Orange/brown fine-medium sand, with trace fine-medium gravel; moist, loose		
9						
10						
11						
12						
13						
14						
15						
16						
17						
18				Light tan fine-medium sand with trace silt; wet		
19						
20						
21				Light gray fine-medium sand, trace clay; wet		
22						
23			SM			
24				Tan fine-medium sand, minor clay; wet, firm		
25						
26						
27				Tan fine-medium sand; wet		
28						
29				Well terminated at 28.0 ft bgs		

Page 1 of 1

MW-8?

Boring Number:	MW-7			Date Started:	9/20/2017
Location:	See well record for coordinates			Date Completed:	9/20/2017
Site Address:	Meadow Road (Block 366A, Lot 16) Edison, New Jersey 08837			Depth to Groundwater:	18.0 ft
Project Number:	02726100000			Field Technician:	EC
Drill Rig Type:	7820DT Geoprobe			Partner Engineering and Science, Inc.	
Sampling Equipment:	5 foot Auger			611 Industrial Way West	
Borehole Diameter:	6 inches borehole (4 inch well)			Eatontown, NJ 07724	

Depth	Screen	PID	USCS	Description	Notes
1					Boring overlain by grass/dirt
2					
3					
4					
5					
6					
7					
8					
9			SP	Orange/brown fine-medium sand, trace fine-medium gravel; dry	
10					
11					
12					
13					
14					
15					
16					
17					
18				Light tan fine-medium sand, trace silt; moist	
19					
20					
21					
22					
23			SM		
24				Gray to dark gray fine-medium sand; trace silt; wet	
25					
26					
27					
28					
29				Well terminated at 28.0 ft bgs	



New Jersey Department of Environmental Protection
Site Remediation Program

Monitoring Well Certification Form B - Location Certification

Date Stamp:
(For Department use only)

SECTION A. SITE NAME AND LOCATION

Site Name: Meadowview Associates

List all AKAs: Meadow Road

Street Address: Meadow Road

Municipality: Township of Edison

(Township, Borough or City)

County: Middlesex

Zip Code: 08817

13-10-11-1345-18

Program Interest (PI) Number(s): 632481

Case Tracking Number(s): 17-03-29-1344-06

SECTION B. WELL OWNER AND LOCATION

1. Name of Well Owner: Meadowview Associates

2. Well Location (Street Address): Meadow Road

3. Well Location (Municipal Block and Lot) Block# 366.A Lot# 16

SECTION C. WELL LOCATION SPECIFICS

1. Well Permit Number (This number must be permanently affixed to the well casing): E201318632

2. Site Well Number (As shown on application or plans): MW-1

3. Geographic Coordinate NAD 83 to nearest 1/100 of a second:

Latitude: North 40°29'34.98"

Longitude: West 74°23'08.44"

4. New Jersey State Plane Coordinates NAD 83 datum, US survey feet units, to nearest foot:

North 604597

East 523919

5. Elevation of Top of Inner Casing (cap off) at reference mark (nearest 0.01'): 63.71

Elevation Top of Outer casing: 64.23

Elevation of ground: 63.98

Check one: ☒ NAVD 88 ☐ NVD 29 ☐ On Site Datum ☐ Other

6. Source of elevation datum (benchmark, number/description and elevation/datum). If an on-site datum is used, identify here, assume datum of 100', and give approximated actual elevation (referencing NAVD 88).

BENCHMARK: NJTP PISCATAWAY CORPS ARP
ELEV: -109.56' (NAVD 88 DATUM)

7. Significant observations and notes:

SECTION D. LAND SURVEYOR'S CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

SEAL

Professional Land Surveyor's Signature: [Signature]

Date 04/12/2017

Surveyor's Name: James J. Heiser

License Number: 24GS04331100

Firm Name: DPK Consulting, LLC

Certificate of Authorization #: 24GA28042200

Mailing Address: 220 Old New Brunswick Road Suite 201

City/Town: Piscataway State New Jersey

Zip Code: 08854

Phone Number 732.764.0100

Ext.: _____

Fax: 732.764.0990



New Jersey Department of Environmental Protection
Site Remediation Program

Monitoring Well Certification Form B - Location Certification

Date Stamp
(For Department use only)

SECTION A. SITE NAME AND LOCATION

Site Name: Meadowview Associates

List all AKAs: Meadow Road

Street Address: Meadow Road

Municipality: Township of Edison

(Township, Borough or City)

County: Middlesex

Zip Code: 08817

13-10-11-1345-18

Program Interest (PI) Number(s): 632481

Case Tracking Number(s): 17-03-29-1344-06

SECTION B. WELL OWNER AND LOCATION

1. Name of Well Owner: Meadowview Associates

2. Well Location (Street Address): Meadow Road

3. Well Location (Municipal Block and Lot): Block# 366.A Lot# 16

SECTION C. WELL LOCATION SPECIFICS

1. Well Permit Number (This number must be permanently affixed to the well casing): E201318633

2. Site Well Number (As shown on application or plans): MW-2

3. Geographic Coordinate NAD 83 to nearest 1/100 of a second:

Latitude: North 40°29'36.64"

Longitude: West 74°23'09.34"

4. New Jersey State Plane Coordinates NAD 83 datum, US survey feet units, to nearest foot:

North 604704

East 523849

5. Elevation of Top of Inner Casing (cap off) at reference mark (nearest 0.01'): 67.47

Elevation Top of Outer casing: 67.83

Elevation of ground: 67.61

Check one: ☒ NAVD 88 ☐ NVDG29 ☐ On Site Datum ☐ Other

6. Source of elevation datum (benchmark, number/description and elevation/datum). If an on-site datum is used, identify here, assume datum of 100', and give approximated actual elevation (referencing NAVD 88).

BENCHMARK: NJTP PISCATAWAY CORPS ARP
ELEV. = 100.56' (NAVD 88 DATUM)

7. Significant observations and notes:

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Professional Land Surveyor's Signature:

Date: 04/12/2017

Surveyor's Name: James J. Helsar

License Number: 24GS04331100

Firm Name: DPK Consulting, LLC

Certificate of Authorization #: 24GA28042200

Mailing Address: 220 Old New Brunswick Road Suite 201

City/Town: Piscataway State: New Jersey

Zip Code: 08854

Phone Number: 732.764.0100

Ext.:

Fax: 732.764.0990



New Jersey Department of Environmental Protection
Site Remediation Program

Monitoring Well Certification Form B - Location Certification

Date Stamp
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SECTION A. SITE NAME AND LOCATION

Site Name: Meadowview Associates
List all AKAs: Meadow Road
Street Address: Meadow Road
Municipality: Township of Edison (Township, Borough or City)
County: Middlesex Zip Code: 08817 13-10-11-1345-18;
Program Interest (PI) Number(s): 632481 Case Tracking Number(s): 17-03-29-1344-06

SECTION B. WELL OWNER AND LOCATION

1. Name of Well Owner: Meadowview Associates
2. Well Location (Street Address) Meadow Road
3. Well Location (Municipal Block and Lot) Block# 366.A Lot# 16

SECTION C. WELL LOCATION SPECIFICS

1. Well Permit Number (This number must be permanently affixed to the well casing): E201318634
2. Site Well Number (As shown on application or plans): MW-3
3. Geographic Coordinate NAD 83 to nearest 1/100 of a second:
Latitude: North 40°29'34.87" Longitude: West 74°23'09.58"
4. New Jersey State Plane Coordinates NAD 83 datum, US survey feet units, to nearest foot:
North 604625 East 523831
5. Elevation of Top of Inner Casing (cap off) at reference mark (nearest 0.01'): 62.94
Elevation Top of Outer casing: 63.54 Elevation of ground: 63.39
Check one: ☒ NAVD 88 ☐ NVDG28 ☐ On Site Datum ☐ Other
6. Source of elevation datum (benchmark, number/description and elevation/datum). If an on-site datum is used, identify here, assume datum of 100', and give approximated actual elevation (referencing NAVD 88).
BENCHMARK: NJTP PISCATAWAY CORPS ARP
ELEV. = 100.55' (NAVD 88 DATUM)
7. Significant observations and notes:

SECTION D. LAND SURVEYOR'S CERTIFICATION

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SEAL

Professional Land Surveyor's Signature: [Signature] Date: 04/12/2017
Surveyor's Name: James J. Helser License Number: 24GS04331100
Firm Name: DPK Consulting, LLC Certificate of Authorization #: 24GA28042200
Mailing Address: 220 Old New Brunswick Road Suite 201
City/Town: Piscataway State: New Jersey Zip Code: 08854
Phone Number: 732.764.0100 Ext.: Fax: 732.764.0990



New Jersey Department of Environmental Protection
Site Remediation Program

Monitoring Well Certification Form B - Location Certification

Date Stamp
(For Department use only)

SECTION A. SITE NAME AND LOCATION

Site Name: Meadowview Associates
List all AKAs: Meadow Road
Street Address: 271 Meadow Road
Municipality: Edison (Township, Borough or City)
County: Middlesex Zip Code: 08817
Program Interest (PI) Number(s): 632481 Case Tracking Number(s): 13-10-11-1345-18
17-03-29-1344-06

SECTION B. WELL OWNER AND LOCATION

1. Name of Well Owner: K&F Development LLC
2. Well Location (Street Address): Meadow Road
3. Well Location (Municipal Block and Lot): Block# 366 A Lot# 16

SECTION C. WELL LOCATION SPECIFICS

1. Well Permit Number (This number must be permanently affixed to the well casing): E201710502
2. Site Well Number (As shown on application or plans): MW-3R
3. Geographic Coordinate NAD 83 to nearest 1/100 of a second:
Latitude: North 40-29-34.93 Longitude: West 74-23-09.50
4. New Jersey State Plane Coordinates NAD 83 datum, US survey feet units, to nearest foot:
North 604531.78 East 523837.10
5. Elevation of Top of Inner Casing (cap off) at reference mark (nearest 0.01'): 62.97
Elevation Top of Outer casing: 63.49 Elevation of ground: 63.41
Check one: ☒ NAVD 88 ☐ NVGD29 ☐ On Site Datum ☐ Other
6. Source of elevation datum (benchmark, number/description and elevation/datum). If an on-site datum is used, identify here, assume datum of 100', and give approximated actual elevation (referencing NAVD 88).
7. Significant observations and notes:
Leica Cors Base Station PH RTCM0342 40-32-25.84153 74-28-04.13508 1.227 NJTP - DI3830 - PISCATAWAY
CORS ARP

SECTION D. LAND SURVEYOR'S CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

SEAL

Professional Land Surveyor's Signature: _____ Date: _____
Surveyor's Name: Paul J. Emilius Jr. License Number: 037186
Firm Name: GEOD Corporation Certificate of Authorization #: 24GA28040700
Mailing Address: 24 Kanouse Road
City/Town: Newfoundland State: New Jersey Zip Code: 07435
Phone Number: 973 697 2122 Ext.: 111 Fax: 973 838 6433



New Jersey Department of Environmental Protection
Site Remediation Program

Monitoring Well Certification Form B - Location Certification

Date Stamp
(For Department use only)

SECTION A. SITE NAME AND LOCATION

Site Name: Meadowview Associates

List all AKAs: Meadow Road

Street Address: Meadow Road

Municipality: Township of Edison

(Township, Borough or City)

County: Middlesex

Zip Code: 08817

13-10-11-1345-18

Program Interest (PI) Number(s): 632481

Case Tracking Number(s): 17-03-29-1344-06

SECTION B. WELL OWNER AND LOCATION

1. Name of Well Owner: K&F Development LLC

2. Well Location (Street Address): Meadow Road

3. Well Location (Municipal Block and Lot)

Block#: 366.A

Lot#: 16

SECTION C. WELL LOCATION SPECIFICS

1. Well Permit Number (This number must be permanently affixed to the well casing): E201608639

2. Site Well Number (As shown on application or plans): MW-4

3. Geographic Coordinate NAD 83 to nearest 1/100 of a second:

Latitude: North 40°29'36.43"

Longitude: West 74°23'08.48"

4. New Jersey State Plane Coordinates NAD 83 datum, US survey feet units, to nearest foot:

North 604684

East 523916

5. Elevation of Top of Inner Casing (cap off) at reference mark (nearest 0.01'): 66.46

Elevation Top of Outer casing: 66.74

Elevation of ground: 66.67

Check one: ☒ NAVD 88 ☐ NVGD29 ☐ On Site Datum ☐ Other

6. Source of elevation datum (benchmark, number/description and elevation/datum). If an on-site datum is used, identify here; assume datum of 100', and give approximated actual elevation (referencing NAVD 88).

BENCHMARK: NJTP PISCATAWAY CORPS ARP
ELEV. = 109.56' (NAVD 88 DATUM)

7. Significant observations and notes:

SECTION D. LAND SURVEYOR'S CERTIFICATION

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SEAL

Professional Land Surveyor's Signature: 

Date: 04/12/2017

Surveyor's Name: James J. Helser

License Number: 24GS04331100

Firm Name: DPK Consulting, LLC

Certificate of Authorization #: 24GA28042200

Mailing Address: 220 Old New Brunswick Road Suite 201

City/Town: Piscataway

State

New Jersey

Zip Code: 08854

Phone Number: 732.764.0100

Ext.:

Fax: 732.764.0990



New Jersey Department of Environmental Protection
Site Remediation Program

Monitoring Well Certification Form B - Location Certification

Date Stamp
(For Department use only)

SECTION A. SITE NAME AND LOCATION

Site Name: Meadowview Associates

List all AKAs: Meadow Road

Street Address: Meadow Road

Municipality: Township of Edison

(Township, Borough or City)

County: Middlesex

Zip Code: 08817

13-10-11-1345-18

Program Interest (PI) Number(s): 632481

Case Tracking Number(s): 17-03-29-1344-06

SECTION B. WELL OWNER AND LOCATION

1. Name of Well Owner: K&F Development LLC

2. Well Location (Street Address): Meadow Road

3. Well Location (Municipal Block and Lot): Block# 366.A Lot# 16

SECTION C. WELL LOCATION SPECIFICS

1. Well Permit Number (This number must be permanently affixed to the well casing): E201608640

2. Site Well Number (As shown on application or plans): MW-5

3. Geographic Coordinate NAD 83 to nearest 1/100 of a second:

Latitude: North 40°29'35.56"

Longitude: West 74°23'08.08"

4. New Jersey State Plane Coordinates NAD 83 datum, US survey feet units, to nearest foot:

North 604596

East 523870

5. Elevation of Top of Inner Casing (cap off) at reference mark (nearest 0.01"): 64.53

Elevation Top of Outer casing: 64.84

Elevation of ground: 64.64

Check one: ☒ NAVD 88 ☐ NVGD29 ☐ On Site Datum ☐ Other

6. Source of elevation datum (benchmark, number/description and elevation/datum). If an on-site datum is used, identify here, assume datum of 100', and give approximated actual elevation (referencing NAVD 88).

BENCHMARK: NJTP PISCATAWAY CORPS ARP
ELEV. = 100.50' (NAVD 88 DATUM)

7. Significant observations and notes:

SECTION D. LAND SURVEYOR'S CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

SEAL

Professional Land Surveyor's Signature:

Date: 04/12/2017

Surveyor's Name: James J. Helser

License Number: 24GS04331100

Firm Name: DPK Consulting, LLC

Certificate of Authorization #: 24GA28042200

Mailing Address: 220 Old New Brunswick Road Suite 201

City/Town: Piscataway

State: New Jersey

Zip Code: 08854

Phone Number: 732.764.0100

Ext:

Fax: 732.764.0980



New Jersey Department of Environmental Protection
Site Remediation Program

Monitoring Well Certification Form B - Location Certification

Date Stamp
(For Department use only)

SECTION A. SITE NAME AND LOCATION

Site Name: Meadowview Associates

List all AKAs: Meadow Road

Street Address: Meadow Road

Municipality: Township of Edison (Township, Borough or City)

County: Middlesex

Zip Code: 08817

13-10-11 1345-18

Program Interest (PI) Number(s): 632481

Case Tracking Number(s): 17-03-29-1344-06

SECTION B. WELL OWNER AND LOCATION

1. Name of Well Owner: K&F Development LLC

2. Well Location (Street Address): Meadow Road

3. Well Location (Municipal Block and Lot): Block# 366.A Lot# 16

SECTION C. WELL LOCATION SPECIFICS

1. Well Permit Number (This number must be permanently affixed to the well casing): E201608641

2. Site Well Number (As shown on application or plans): MW-6

3. Geographic Coordinate NAD 83 to nearest 1/100 of a second:

Latitude: North 40°29'35.80"

Longitude: West 74°23'10.50"

4. New Jersey State Plane Coordinates NAD 83 datum, US survey feet units, to nearest foot:

North 604620

East 523760

5. Elevation of Top of Inner Casing (cap-off) at reference mark (nearest 0.01'): 65.30

Elevation Top of Outer casing: 65.55

Elevation of ground: 65.36

Check one: ☒ NAVD 88 ☐ NVGD29 ☐ On Site Datum ☐ Other

6. Source of elevation datum (benchmark, number/description and elevation/datum). If an on-site datum is used, identify here, assume datum of 100', and give approximated actual elevation (referencing NAVD 88).

BENCHMARK: NJTP PISCATAWAY CORPS ARP
ELEV. = 109.58' (NAVD 88 DATUM)

7. Significant observations and notes:

SECTION D. LAND SURVEYOR'S CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

SEAL

Professional Land Surveyor's Signature: [Signature]

Date 04/12/2017

Surveyor's Name: James J. Helser

License Number: 24GS04331100

Firm Name: DPK Consulting, LLC

Certificate of Authorization #: 24GA28042200

Mailing Address: 220 Old New Brunswick Road Suite 201

City/Town: Piscataway

State: New Jersey

Zip Code: 08854

Phone Number: 732.764.0100

Ext.:

Fax: 732.764.0990



New Jersey Department of Environmental Protection
Site Remediation Program

Monitoring Well Certification Form B - Location Certification

Date Stamp
(For Department use only)

SECTION A. SITE NAME AND LOCATION

Site Name: Meadowview Associates

List all AKAs: Meadow Road

Street Address: 271 Meadow Road

Municipality: Edison (Township, Borough or City)

County: Middlesex Zip Code: 08817

Program Interest (PI) Number(s): 632481 Case Tracking Number(s): 13-10-11-1345-18
17-03-29-1344-06

SECTION B. WELL OWNER AND LOCATION

1. Name of Well Owner: K&F Development LLC

2. Well Location (Street Address): Meadow Road

3. Well Location (Municipal Block and Lot) Block# 366.A Lot # 16

SECTION C. WELL LOCATION SPECIFICS

1. Well Permit Number (This number must be permanently affixed to the well casing): E201710503

2. Site Well Number (As shown on application or plans): MW-7

3. Geographic Coordinate NAD 83 to nearest 1/100 of a second:

Latitude: North 40-29-36.31

Longitude: West 74-23-10.45

4. New Jersey State Plane Coordinates NAD 83 datum, US survey feet units, to nearest foot:

North 604671.46

East 523787.00

5. Elevation of Top of Inner Casing (cap off) at reference mark (nearest 0.01'): 68.38

Elevation Top of Outer casing: 69.06

Elevation of ground: 69.03

Check one: ☒ NAVD 88 ☐ NVGD29 ☐ On Site Datum ☐ Other

6. Source of elevation datum (benchmark, number/description and elevation/datum). If an on-site datum is used, identify here, assume datum of 100', and give approximated actual elevation (referencing NAVD 88).

7. Significant observations and notes:

Leica Cors Base Station PH RTCM0342 40-32-25.84153 74-28-04.13508 1.227 NJTP - DI3830 - PISCATAWAY
CORS ARP

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SEAL

Professional Land Surveyor's Signature: _____

Date _____

Surveyor's Name: Paul J. Emilius Jr.

License Number: 037186

Firm Name: GEOD Corporation

Certificate of Authorization #: 24GA28040700

Mailing Address 24 Kanouse Road

City/Town: Newfoundland

State: New Jersey

Zip Code: 07435

Phone Number 973 697 2122

Ext.: 111

Fax: 973 838 6433



New Jersey Department of Environmental Protection
Site Remediation Program

Monitoring Well Certification Form B - Location Certification

Date Stamp
(For Department use only)

SECTION A. SITE NAME AND LOCATION

Site Name: Meadowview Associates

List all AKAs: Meadow Road

Street Address: 271 Meadow Road

Municipality: Edison

(Township, Borough or City)

County: Middlesex

Zip Code: 08817

Program Interest (PI) Number(s): 632481

Case Tracking Number(s): 13-10-11-1345-18;
17-03-29-1344-06

SECTION B. WELL OWNER AND LOCATION

1. Name of Well Owner: K&F Development LLC

2. Well Location (Street Address): Meadow Road

3. Well Location (Municipal Block and Lot) Block# 366.A Lot# 16

SECTION C. WELL LOCATION SPECIFICS

1. Well Permit Number (This number must be permanently affixed to the well casing): E201710504

2. Site Well Number (As shown on application or plans): MW-8

3. Geographic Coordinate NAD 83 to nearest 1/100 of a second:

Latitude: North 40-29-35.69

Longitude: West 74-23-11.45

4. New Jersey State Plane Coordinates NAD 83 datum, US survey feet units, to nearest foot:

North 604608.79

East 523686.64

5. Elevation of Top of Inner Casing (cap off) at reference mark (nearest 0.01'): 65.25

Elevation Top of Outer casing: 65.65

Elevation of ground: 65.60

Check one: ☒ NAVD 88 ☐ NVGD29 ☐ On Site Datum ☐ Other

6. Source of elevation datum (benchmark, number/description and elevation/datum). If an on-site datum is used, identify here, assume datum of 100', and give approximated actual elevation (referencing NAVD 88).

7. Significant observations and notes:

Leica Cors Base Station PH RTCM0342 40-32-25.84153 74-28-04.13508 1.227 NJTP - DI3830 - PISCATAWAY
CORS ARP

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Professional Land Surveyor's Signature: _____

Date: _____

Surveyor's Name: Paul J. Emilius Jr.

License Number: 037186

Firm Name: GEOD Corporation

Certificate of Authorization #: 24GA28040700

Mailing Address: 24 Kanouse Road

City/Town: Newfoundland

State

New Jersey

Zip Code: 07435

Phone Number: 973 697 2122

Ext.: 111

Fax: 973 838 6433