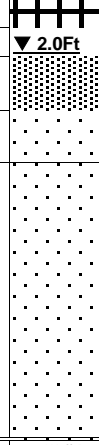
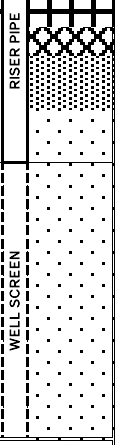


MONITORING WELL LOG

PROJECT NUMBER: 130679		TAYLOR LANE - COMPOST SITE, MAMARONECK, NY															
MONITORING WELL - MW - 1S																	
UTILITY CLEARANCE (0' - 5')		DATE STARTED: 03.03.2008		DATE COMPLETED: 03.03.2008													
DATE: 02.29.2008		GROUNDWATER LEVEL: 2.0 Ft		TOTAL WELL DEPTH: 16.0 Ft		WELL SCREEN SLOT SIZE: 0.020		SAND SIZE: # 1									
GEOLOGIST: Sanjay Sharma				WEATHER: 18° F, Partly cloudy													
DRILLING METHOD: 6 5/8" Hollow Stem Auger				PAGE: 1 of 1													
DEPTH (ft)	BLOW COUNTS	RECOVERY (%)	DEPTH (ft)	DESCRIPTION	USCS SYMBOL	SAMPLE DEPTH (ft)	PID DATA (ppm)	REMARKS	WELL CONSTRUCTION (2" Ø)	WELL COVER &							
5.0			0.0 - 5.0	FILL. Dark brown to black, MC SAND, some PEBBLES, wood, metal sheets, bricks and rock pieces. WET @ 2' bgs	FILL		0.0	NO ODOR	CONCRETE PAD								
10.0	2,2,1,2	0	5.0 - 7.0	No Recovery					SP					SAND ABOVE WELL SCREEN			
15.0	4,8,8,9	100	10.0 - 12.0	Dark gray MC SAND, few PEBBLES and rock pieces.						SAND							
16.0	5,5,9,11	100	15.0 - 17.0	Light brown to Gray MC SAND, few PEBBLES.													
												Well Bottom at 16 Ft					

NOTES:

Drilling Contractor: **MIG ENV., Inc.**
 Drilling Equipment: **Hollow Stem Auger - B-61**
 Driller: **Brian & Joshua**

No Split spoon sampling as it was done in MW-1D.
 Blow counts, Recovery, Depths, and Description are same as in MW-1D.
 After split spoon sampling rest of the depths augured with HSA.
 ▼ Groundwater Level intercepted in Soil Boring.
 bgs = Below ground surface

MONITORING WELL LOG

PROJECT NUMBER: 130679			TAYLOR LANE - COMPOST SITE, MAMARONECK, NY							
MONITORING WELL - MW - 1D										
UTILITY CLEARANCE (0' - 5')			DATE STARTED: 02.28.2008		DATE COMPLETED: 02.29.2008					
DATE: 02.28.2008			GROUNDWATER LEVEL: 2.0 Ft		TOTAL WELL DEPTH: 63.0 Ft					
GEOLOGIST: Sanjay Sharma			WEATHER: 20° F, Partly cloudy, breezy							
DRILLING METHOD: 6 in. Hollow Stem Auger			PAGE: 1 of 1							
DEPTH (ft)	BLOW COUNTS	RECOVERY (%)	DEPTH (ft)	DESCRIPTION	USCS SYMBOL	SAMPLE DEPTH (Ft)	PID DATA (ppm)	REMARKS	WELL CONSTRUCTION (2" Ø)	WELL COVER & STICK UP
5.0			0.0 - 5.0	FILL. Dark brown to black, MC SAND, some PEBBLES, wood, metal sheets, bricks and rock pieces. WET @ 2' bgs	FILL				CONCRETE PAD	
10.0	2,2,1,2	0	5.0 - 7.0	No soil						
15.0	4,8,8,9	100	10.0 - 12.0	Dark gray MC SAND, few PEBBLES and rock pieces.	SP					
20.0	5,5,9,11	100	15.0 - 17.0	Light brown to Gray MC SAND, few PEBBLES.						
25.0	10,10,14,20	50	20.0 - 22.0	Same as above with little fine GRAVEL						
30.0	4,4,5,6	100	25.0 - 27.0	Same as above with lot of SILT					GROUT	
35.0	7,8,10,10	100	30.0 - 32.0	Dark gray SILTY SAND, mica flakes, fine GRAVEL						
40.0	2,3,4,4,	0	35.0 - 37.0	NO SOIL						
45.0	10,3,4,5	100	45.0 - 47.0	Gray SILT or SILTY SAND	SM					
50.0						NO SAMPLE	0.0	NO ODOR		
55.0	4,5,5,6	75	55.0 - 57.0	Same as above						
60.0										
63.0										

NOTES:

Drilling Contractor: MIG ENV., Inc.
Drilling Equipment: Hollow Stem Auger - B-61
Driller: Brian & Joshua

Split spoon sampling at 5' intervals (up to 35' bgs) and
Split spoon sampling at 10' intervals from 35' bgs to rest of the depth.
After split spoon sampling rest of the depths augured with HSA.
▼ Groundwater Level intercepted in Soil Boring.
bgs = Below ground surface

MONITORING WELL LOG

PROJECT NUMBER: 130679				TAYLOR LANE - COMPOST SITE, MAMARONECK, NY						
MONITORING WELL - MW - 2S										
UTILITY CLEARANCE (0' - 5')				DATE STARTED: 03.03.2008		DATE COMPLETED: 03.04.2008				
DATE: 03.03.2008				GROUNDWATER LEVEL: 2.5 Ft		TOTAL WELL DEPTH: 14.0 Ft				
				WELL SCREEN SLOT SIZE: 0.020		SAND SIZE: # 1				
GEOLOGIST: Sanjay Sharma				WEATHER: 40° F, Clear Sunny						
DRILLING METHOD: 6 5/8" Hollow Stem Auger				PAGE: 1 of 1						
DEPTH (ft)	BLOW COUNTS	RECOVERY (%)	DEPTH (ft)	DESCRIPTION	USCS SYMBOL	SAMPLE DEPTH (Ft)	PID DATA (ppm)	REMARKS	WELL CONSTRUCTION (2" Ø)	WELL COVER &
			0.0 - 5.0	FILL. Dark brown to black, MC SAND, some PEBBLES, wood, metal sheets, bricks, glass, and rock pieces. WET at 2.5' bgs	FILL				CONCRETE PAD	
									BENTONITE	
									SAND ABOVE WELL SCREEN	▼ 2.5Ft
5.0							0.0			
										</

NOTES:

Drilling Contractor: MIG ENV., Inc.
Drilling Equipment: Hollow Stem Auger - B-61
Driller: Brian & Joshua

Split spoon sampling at 10" intervals.
After split spoon sampling rest of the depths augured with HSA.
▼ Groundwater Level intercepted in Soil Boring.
bgs = Below ground surface

MONITORING WELL LOG

PROJECT NUMBER: 130679			TAYLOR LANE - COMPOST SITE, MAMARONECK, NY							
MONITORING WELL - MW - 2D										
UTILITY CLEARANCE (0' - 5')		DATE STARTED: 03.03.2008		DATE COMPLETED: 03.05.2008						
DATE: 03.03.2008		GROUNDWATER LEVEL: 2.5 Ft		TOTAL WELL DEPTH: 65.0 Ft						
GEOLOGIST: Sanjay Sharma		WEATHER: 40° F, Clear Sunny		WELL SCREEN SLOT SIZE: 0.020 SAND SIZE: #1						
DRILLING METHOD: 6 in* Hollow Stem Auger		PAGE: 1 of 1								
DEPTH (ft)	BLOW COUNTS	RECOVERY (%)	DEPTH (ft)	DESCRIPTION	USCS SYMBOL	SAMPLE DEPTH (ft)	PID DATA (ppm)	REMARKS	WELL CONSTRUCTION (2" Ø)	WELL COVER & STICK UP
0.0 - 5.0			0.0 - 5.0	FILL. Dark brown to black, MC SAND, some PEBBLES, wood, metal sheets, bricks, glass, and rock pieces. WET at 2.5' bgs	FILL				CONCRETE PAD	
5.0										
10.0				Not Sampled						
15.0	1,5,5,8	60	10.0 - 12.0	Black MC SAND, little GRAVEL, rock pieces, some SILT lot of water	SP					
20.0										
25.0	7,8,3,4	70	20.0 - 22.0	Same as above, few PEBBLES						
30.0										
35.0	4,2,2,2	0	30.0 - 32.0	NO soil		NO SAMPLE	0.0	NO ODOR		
40.0										
45.0	1,2,3,5	80	40.0 - 42.0	Gray SILTY SAND, little fine GRAVEL,	SM					
50.0										
55.0	8,14,18,21	75	50.0 - 52.0	Same as above					BENTONITE	
									SAND ABOVE WELL SCREEN	
60.0									SAND	
65.0										


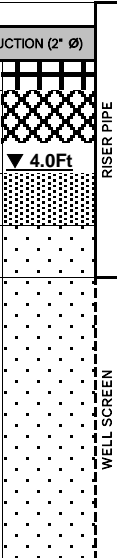




NOTES:

Drilling Contractor: MIG ENV., Inc.
Drilling Equipment: Hollow Stem Auger - B-61
Driller: Brian & Joshua

Split spoon sampling at 10' intervals.
After split spoon sampling rest of the depths augured with HSA.
▼ Groundwater Level intercepted in Soil Boring.
bgs = Below ground surface

Well Bottom at 65.0 Ft

MONITORING WELL LOG

PROJECT NUMBER: 130679				TAYLOR LANE - COMPOST SITE, MAMARONECK, NY							
MONITORING WELL - MW - 3S											
UTILITY CLEARANCE (0' - 5')				DATE STARTED: 03.06.2008		DATE COMPLETED: 03.06.2008					
DATE: 03.06.2008				GROUNDWATER LEVEL: 4.0 Ft		TOTAL WELL DEPTH: 18.0 Ft					
GEOLOGIST: Sanjay Sharma				WEATHER: 38° F, Partly cloudy							
DRILLING METHOD: 6 5/8" Hollow Stem Auger				PAGE: 1 of 1							
DEPTH (ft)	BLOW COUNTS	RECOVERY (%)	DEPTH (ft)	DESCRIPTION	USCS SYMBOL	SAMPLE DEPTH (Ft)	PID DATA (ppm)	REMARKS	WELL CONSTRUCTION (2" Ø)		WELL COVER & STICK UP
5.0			0.0 - 5.0	FILL: Dark brown to black, MC SAND, some PEBBLES, wood, metal sheets, bricks, glass, and rock pieces. WET at 4.0'bgs	FILL	NO SAMPLE	0.0	NO ODOR	CONCRETE PAD		
									GROUT		
									BENTONITE		
									SAND ABOVE WELL SCREEN		
10.0				Not Sampled							
15.0				Not Sampled							
18.0	4,4,8,12	100	15.0 - 17.0	Gray SILTY SAND, little fine GRAVEL, Peat layer 3" thick	SM				SAND		
										Well Bottom at 18 Ft	

NOTES:

Drilling Contractor: **MIG ENV., Inc.**
 Drilling Equipment: **Hollow Stem Auger - B-61**
 Driller: **Brian & Joshua**

No Split spoon sampling as it was done in MW-3D.
 Blow counts, Recovery, Depths, and Description are same as in MW-3D.
 After split spoon sampling rest of the depths augured with HSA.
 ▼ Groundwater Level intercepted in Soil Boring.
 bgs = Below ground surface

MONITORING WELL LOG

PROJECT NUMBER: 130679				TAYLOR LANE - COMPOST SITE, MAMARONECK, NY												
MONITORING WELL - MW - 3D																
UTILITY CLEARANCE (0' - 5')				DATE STARTED: 03.05.2008		DATE COMPLETED: 03.06.2008										
DATE: 03.05.2008				GROUNDWATER LEVEL: 4.0 Ft		TOTAL WELL DEPTH: 28.0 Ft										
GEOLOGIST: Sanjay Sharma				WEATHER: 46° F, Partly cloudy, Few showers												
DRILLING METHOD: 6 5/8" Hollow Stem Auger				PAGE: 1 of 1												
DEPTH (ft)	BLOW COUNTS	RECOVERY (%)	DEPTH (ft)	DESCRIPTION	USCS SYMBOL	SAMPLE DEPTH (Ft)	PID DATA (ppm)	REMARKS	WELL CONSTRUCTION (2" Ø)		WELL COVER & STICK UP					
5.0	HAND CLEARANCE		0.0 - 5.0	FILL. Dark brown to black, MC SAND, some PEBBLES, wood, metal sheets, bricks, glass, and rock pieces. WET at 4.0'bgs	FILL	NO SAMPLE	0.0	NO ODOR	CONCRETE PAD	RISER PIPE	WELL COVER & STICK UP					
10.0				Not Sampled									GROUT			
15.0				Not Sampled												
20.0	4,4,8,12		100		15.0 - 17.0	Gray SILTY SAND, little fine GRAVEL, Peat layer 3" thick	SM			BENTONITE	WELL SCREEN					
25.0																
28.0	1,8,9,10		100		25.0 - 27.0	Same as above										
						HAS Refusal at 28"										
Well Bottom at 28 Ft																

NOTES:

Drilling Contractor: **MIG ENV., Inc.**
Drilling Equipment: **Hollow Stem Auger - B-61**
Driller: **Brian & Joshua**

Split spoon sampling at 10' intervals.
After split spoon sampling rest of the depths augured with HSA.
▼ Groundwater Level intercepted in Soil Boring.
bgs = Below ground surface