

# K P R G

ENVIRONMENTAL CONSULTATION & REMEDIATION

KPRG and Associates, Inc.

## GEOLOGIC LOG OF MW-8

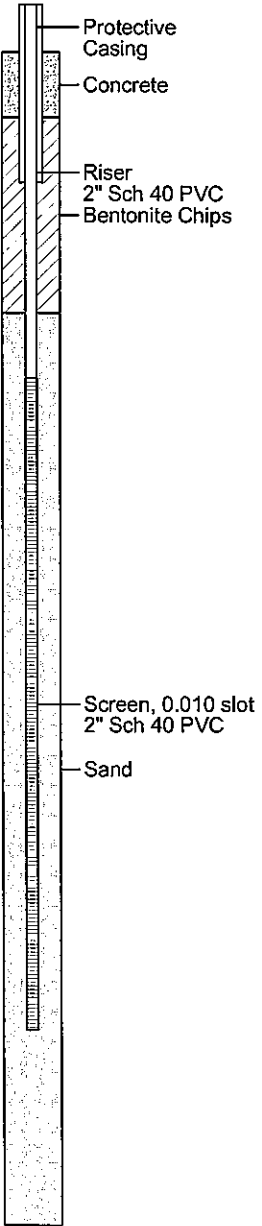
(Page 1 of 1)

Midwest Generation, LLC  
Waukegan Station  
Waukegan, Illinois

Project No. 20013

Date Started : 04/29/2014  
Date Well Set : 04/29/2014  
Rock Coring Tools : Not cored  
Drilling Tools : 4.25 ID HSA  
Drill Rig : Geoprobe  
Driller Name/Co : J. Martin/TSC

Total Boring Depth : 18 feet  
Well Bottom Depth : 15 feet  
Surface Elev. : 588.42 feet above MSL  
TOC Elev. : 590.99 feet above MSL  
Groundwater Elev. : feet above MSL  
Riser Material : 2" Sch 40 PVC  
Screen Material : 2" Sch 40 PVC, 0.010 slot  
Coordinate N : 2080826 N  
Coordinate E : 1123351 E  
Logged By : P. Allenstein

Depth in Feet	Surf. Elev. 588.42	DESCRIPTION	PID	% Recovery	Well Diagram: MW-8 
0		Grass, Black clayey TOP SOIL			
2	586	FILL: Gray SILT with traces fine sand, very moist		100	
4	584	FILL: Brown SILT with black sandy SLAG layered		100	
6	582	FILL: Greenish gray SILTY SAND - thin slag layer		100	
8	580	6" PEAT Gray SILTY SAND, fine to coarse grained, wet		50	
10	578			50	
12	576			50	
14	574	Brown SILTY SAND, fine to medium grained		50	
16	572			50	
18	570	End of Boring at 18'			

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Comp Ex. 203

# K P R G

ENVIRONMENTAL CONSULTATION & REMEDIATION

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## GEOLOGIC LOG OF MW-9

(Page 1 of 1)

Midwest Generation, LLC  
Waukegan Station  
Waukegan, Illinois

Project No. 20013

Date Started : 04/29/2014  
Date Well Set : 04/29/2014  
Rock Coring Tools : Not cored  
Drilling Tools : 4.25 ID HSA  
Drill Rig : Geoprobe  
Driller Name/Co : J. Martin/TSC

Total Boring Depth : 18 feet  
Well Bottom Depth : 16 feet  
Surface Elev. : 591.58 feet above MSL  
TOC Elev. : 594.09 feet above MSL  
Groundwater Elev. : feet above MSL  
Riser Material : 2" Sch 40 PVC  
Screen Material : 2" Sch 40 PVC, 0.010 slot  
Coordinate N : 2081118 N  
Coordinate E : 1123540 E  
Logged By : P. Allenstein

Depth in Feet	Surf. Elev. 591.58	DESCRIPTION	PID	% Recovery	Well Diagram: MW-9
0		FILL: Black CLAY/SILT/fine grained SAND mix, moist			<p>Protective Casing Concrete Riser 2" Sch 40 PVC Bentonite Chips Sand Screen, 0.010 slot 2" Sch 40 PVC</p>
590		FILL: Gray SILT, dry		100	
2				75	
588		- Begin dark gray		75	
4					
586		FILL: Black SLAG		100	
6				100	
584				100	
8					
582		PEAT, black SILTY CLAY with organics, wet		100	
10		Light gray SILTY SAND, fine to medium grained with trace coarse grained, organics		100	
12					
580					
14		Brown SILTY SAND, fine to medium grained with trace coarse grained			
16					
578					
18		End of Boring at 18'			