

Time	PID Reading (ppmv)	Blow Count (per 6 inches)	Sample Number	Sample Interval	Depth (ft)	DESCRIPTION OF SUBSURFACE MATERIALS		Well Construction
						Lithology	Borehole Location: North side of ^{cecropg} Total Depth: 20.5' Depth to Bedrock: Depth to Water: ~10' Groundwater Elevation (MSL):	
12:40	-	6	MW-5 @ 9.5'	9-10'	0-5'	Fill	3" asphalt pavement over gravelly sand, brn	4"
					5-10'	ML	SANDY SILT - brn	
					10-15'	CL	SILTY CLAY - brn	
					15-20.5'	ML	SANDY SILT - w/ light hydro. odor, brn v. moist to wet	
						DCNR/DWR/SNBO RECEIVED APR 10 2013		
						Be 20.5'		

Date Started/Completed: March 25, 2013	Logged by: T. Aten
Drilling Agency/Driller: Eagle	Checked by: Keith Stewart
Equipment Used: Mobile B90	Comments:
Drilling Method/Fluid: HSA	STEWART ENVIRONMENTAL, INC.
Hammer Weight/Drop Distance: 140 lb	File No.: 13-504.1
Borehole Diameter: 10"	LOG OF BORING NO.: MW-5
Completion: 4" monitor well	Page 1 of 1

4" screen .020" slot 5' - 20'
 #12 sand 4.5' - 20.5'
 bentonite seal 3' - 4.5'
 concrete 0' - 3'

Emco Wheaton cover well surged & bailed of ~15 gals after sanding
 LAT: 36.12108° N
 Long: 115.07427° W