

Profile Elevation (ft)	SOIL AND ROCK DESCRIPTION	Depth (ft)	Sample No.	SPT Values (blows/in)	Cu (tsf)	Moisture Content (%)	Profile Elevation (ft)	SOIL AND ROCK DESCRIPTION	Depth (ft)	Sample No.	SPT Values (blows/in)	Cu (tsf)	Moisture Content (%)
691.74	1.74-inch thick, black SILTY CLAY LOAM --TOPSOIL-- Loose, brown SANDY LOAM --MOIST--	1	4	NP	16								
689.0	Loose, brown, coarse SAND, trace gravel	2	4	NP	14								
686.5	Loose, gray, fine SAND, with silt --WET--	3	3	NP	19								
684.0	Very stiff, gray SILTY CLAY, trace gravel	4	3	3.28	17								
		5	3	3.20	16								
		6	3	3.77	16								
677.0	Boring terminated at 15.00 ft	15	8										

GENERAL NOTES				WATER LEVEL DATA			
Begin Drilling	07-06-2011	Complete Drilling	07-06-2011	While Drilling	6.00 ft		
Drilling Contractor	Wang Testing Service	Drill Rig	TMR B-57	At Completion of Drilling	14.00 ft		
Driller	K&R	Logger	F. Borzga	Checked by	A. Bohac		
Drilling Method	2.25" HSA			Depth to Water	NA		
The stratification lines represent the approximate boundary between soil types; the actual transition may be gradual.							

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692.83	1.83-inch thick, black SILTY CLAY LOAM --TOPSOIL-- Stiff, brown SANDY CLAY LOAM	1	3	1.50	14								
		2	2	1.00	17								
687.5	Loose to medium dense, brown, fine to coarse SAND, some gravel	3	3	NP	12								
685.0	--WET-- Very stiff, gray CLAY, trace gravel	4	3	NP	22								
		5	2	2.38	14								
		6	2	2.21	17								
678.0	Boring terminated at 15.00 ft	15	4										

GENERAL NOTES				WATER LEVEL DATA			
Begin Drilling	07-06-2011	Complete Drilling	07-06-2011	While Drilling	8.00 ft		
Drilling Contractor	Wang Testing Service	Drill Rig	TMR B-57	At Completion of Drilling	14.50 ft		
Driller	K&R	Logger	F. Borzga	Checked by	A. Bohac		
Drilling Method	2.25" HSA			Depth to Water	NA		
The stratification lines represent the approximate boundary between soil types; the actual transition may be gradual.							