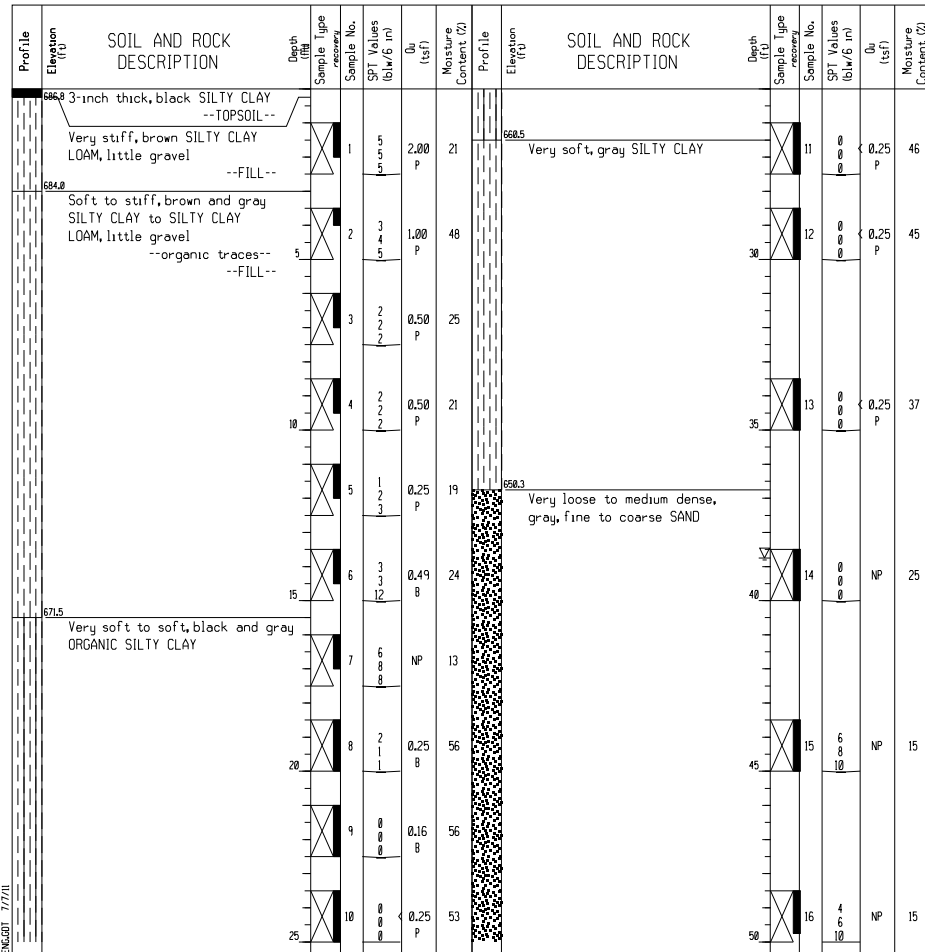
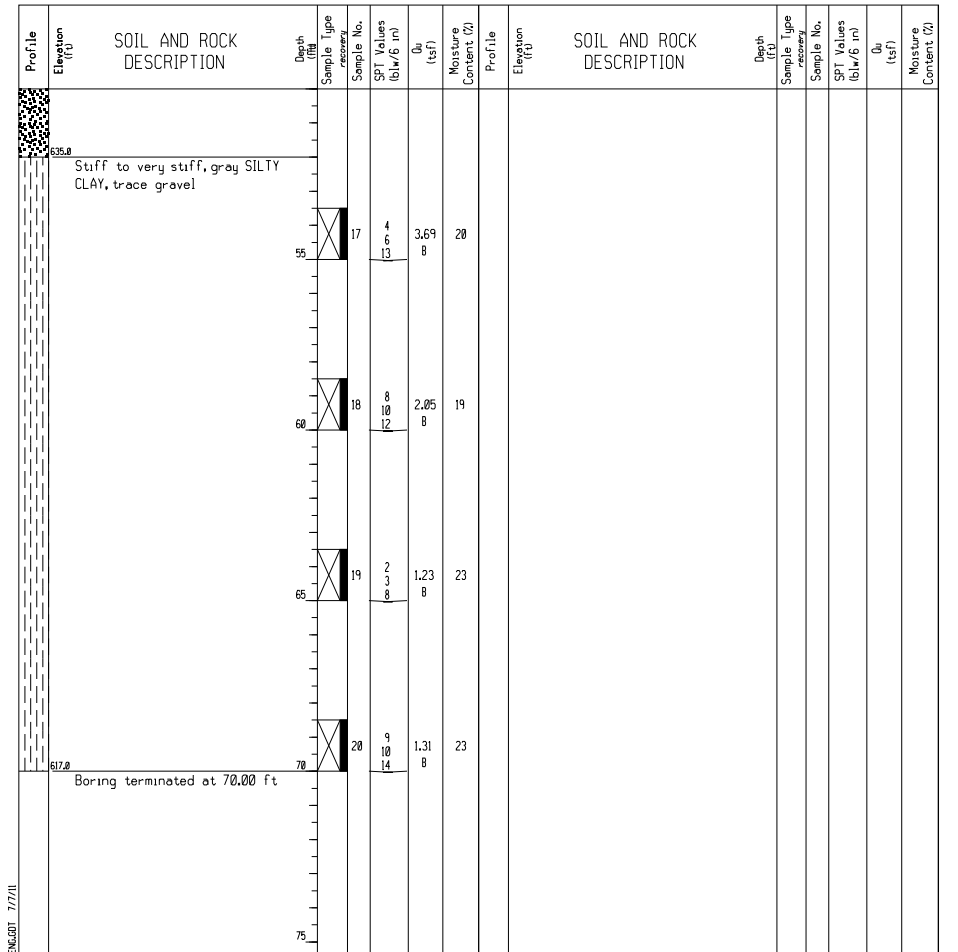


GENERAL NOTES		WATER LEVEL DATA	
Begin Drilling	04-01-2011	Complete Drilling	04-01-2011
Drilling Contractor	WTS	Drill Rig	D-50 ATV
Driller	K&R	Logger	B. Wilson
Checked by	CLM		
Drilling Method	3.25' IDA HSA; Boring backfilled upon completion		
While Drilling	☑	10.50 ft	
At Completion of Drilling	☑	CAVE AT 11.0	
Time After Drilling	NA		
Depth to Water	☑ NA		
The stratification lines represent the approximate boundary between soil types; the actual transition may be gradual.			



GENERAL NOTES		WATER LEVEL DATA	
Begin Drilling	04-04-2011	Complete Drilling	04-04-2011
Drilling Contractor	WTS	Drill Rig	D-50 ATV
Driller	K&R	Logger	B. Wilson
Checked by	CLM		
Drilling Method	3.25' IDA HSA; Boring backfilled upon completion		
While Drilling	☑	38.75 ft	
At Completion of Drilling	☑	WASHED	
Time After Drilling	NA		
Depth to Water	☑ NA		
The stratification lines represent the approximate boundary between soil types; the actual transition may be gradual.			



GENERAL NOTES		WATER LEVEL DATA	
Begin Drilling	04-04-2011	Complete Drilling	04-04-2011
Drilling Contractor	WTS	Drill Rig	D-50 ATV
Driller	K&R	Logger	B. Wilson
Checked by	CLM		
Drilling Method	3.25' IDA HSA; Boring backfilled upon completion		
While Drilling	☑	38.75 ft	
At Completion of Drilling	☑	WASHED	
Time After Drilling	NA		
Depth to Water	☑ NA		
The stratification lines represent the approximate boundary between soil types; the actual transition may be gradual.			