Test Pit Log/Field Notes Form

Location: 83 Inchcliff Dr., Ledyard | Completed By: Kim White

Percent Slope: | Parent Material: | Date: ## | Time: 10:30 AM

Others Present for Site Investigation (Installer, Engineer, etc.): Gary Winalski, PE; Mark Coen | Weather: cold, starting to snow

Test Pit #: 1 Depth to Observed Ground-Water (inches): Weeping: Standing:

Soil Horizon	Depth (inches)	Matrix Color (moist)	Redoximorphic Features			Soil Texture (USDA)	Gravel Percent	Soil Consistence	Roots	Other
			Depth	Color	%					
A	0-12"	black				top soil			yes	
B	12-36"	tan/orange				sandy loam subsoil			yes	
C	36-108"	brown/gray				gravely/sandy	25%			
										no ledge, gw, or mottling

Test Pit #: 2 Depth to Observed Ground-Water (inches): Weeping: Standing:

Soil Horizon	Depth (inches)	Matrix Color (moist)	Redoximorphic Features			Soil Texture (USDA)	Gravel Percent	Soil Consistence	Roots	Other
			Depth	Color	%					
A	0-8"	black				top soil			yes	
B	8-36"	orange/brown				sandy loam subsoil				
C	36-102"	gray/brown				sandy/gravely	20%	slightly comp		
										no ledge, gw, or mottling

Test Pit #: Depth to Observed Ground-Water (inches): Weeping: Standing:

Soil Horizon	Depth (inches)	Matrix Color (moist)	Redoximorphic Features			Soil Texture (USDA)	Gravel Percent	Soil Consistence	Roots	Other
			Depth	Color	%					