

BORING LOG		Boring No.:	B-46
Project Name		Page No.:	1 of 1
Knapp Airport		File No.:	965-03
Berlin, Vermont		Checked By:	KEW/AMH
<p>GEODESIGN INCORPORATED Geotechnical Engineers-Environmental Consultants-Construction Engineers P.O. Box 699 Windsor, VT 05089 Phone: 802-674-2033 Fax: 802-674-5943 1233 Shelburne Rd, Suite 360 South Burlington, VT 05403 Phone: 802-652-5140</p>			
Boring Company: Specialty Drilling & Investigation Foreman: Chris Aldrich GeoDesign Rep.: Jake Wilmatt Date Started: July 21, 2006 Date Finished: July 21, 2006 N. Coordinate: E. Coordinate: Ground Surface Elevation (feet): Station: Offset: ft		Casting: Sampler: Groundwater Observations Type: H.S.A. SS Date Depth (ft) Elev. (ft) Notes L.D.: 2.25 in. 1.38 in. Hammer WL: NA 140 lbs Σ 7/21/06 0:00 8.0 Wet sample Hammer Fall: NA 30 in. Σ Rig Type: Simco 2800 Σ Hammer Type: Safety Hammer Σ	
Sample Information		Strata Description	
Depth (ft)	Coring Interval (ft)	Symbol	Sample Description
0	1	SS	Top 6": TOPSOIL
1	2	SS	Bottom 12": Loose, brownish gray fine SAND, some Silt, little fine to coarse Gravel, trace medium to coarse Sand, trace Root fibers, (moist)
2	3	SS	Medium dense, brownish gray SILT, some fine Sand, trace fine Gravel, (moist)
3	4	SS	Medium dense, brownish gray fine to medium SAND, some Silt, little fine to coarse Gravel, (with pieces of fractured Rock), (moist to wet)
4	5	SS	Dense, brownish gray fine to medium SAND, some Silt, little fine to coarse Gravel, (with pieces of fractured Rock), (moist to wet)
5	6	SS	Dense, brownish gray fine to medium SAND, some Silt, little fine to coarse Gravel, (with pieces of fractured Rock), (wet)
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