

GZA GeoEnvironmental, Inc. Engineers and Scientists		Stockbridge BRF 022-1(20) SC				Boring No.: B-4(OV)	
		Stockbridge, Vermont				Page: 2 of 2	
		CORE BORING REPORT				File No.: 22721.4	
						Check: DGL/JLH	
Depth (m)	Sample Information		Sample Description & Classification			Stratum Desc.	Remarks
	Run No.	Depth (m)					
5	C-1	3.66- 5.18	2.5 2.5 3.5 3 2.5	1.52/ 1.12	100/ 73	SCHIST	 Filter Sand 5.18m
						SCHIST	Bottom of boring at 5.18 meters (17 feet) below ground surface.
<small>All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.</small>							
						Boring No.: B-4(OV)	

GZA GeoEnvironmental, Inc. Engineers and Scientists		Stockbridge BRF 022-1(20) SC				Boring No.: B-5	
		Stockbridge, Vermont				Page: 1 of 1	
		CORE BORING REPORT				File No.: 22721.4	
						Check: DGL/JLH	
		New Hampshire Boring				Auger/ Casing	
		S. Garside				Sampler	
		Logged by: Seth Currier				Type: HSA SS	
		Date Start/Finish: 2-21-02 / 2-21-02				Date Time Depth Casing Slab	
		Boring Location: 10+140, 8.2m R				Not Encountered	
		GS Elev.: 216.00m Datum: NAVD				Hammer Wt.: 63.5 kg	
						Hammer Fall: 0.76 m	
						Rig Type: CME 650 ATV	
Depth (m)	Sample Information		Sample Description & Classification			Stratum Desc.	Remarks
	No.	Pen/ Rec. (m)					
5	S-1	0.61/ 0.38	0.30- 0.91	42-46 56-41	102	ASPHALT	No Equipment Installed
	S-2	0.61/ 0.00	0.91- 1.52	14-11 12-14	23	FILL	1
	S-3	0.61/ 0.28	1.52- 2.13	2-2 3-4	5	SILT	1
	S-4	0.61/ 0.30	3.05- 3.66	3-3 3-4	6	GLACIAL TLL	1
	S-5	0.61/ 0.30	4.57- 5.18	3-8 7-13	15	GLACIAL TLL	1
<small>All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.</small>							
						Boring No.: B-5	

GZA GeoEnvironmental, Inc. Engineers and Scientists		Stockbridge BRF 022-1(20) SC				Boring No.: B-6	
		Stockbridge, Vermont				Page: 1 of 1	
		CORE BORING REPORT				File No.: 22721.4	
						Check: DGL/JLH	
		New Hampshire Boring				Auger/ Casing	
		S. Garside				Sampler	
		Logged by: Seth Currier				Type: HW SS	
		Date Start/Finish: 2-28-02 / 2-28-02				Date Time Depth Casing Slab	
		Boring Location: 10+140, 14.5m L				No Measurements Taken	
		GS Elev.: 213.10m Datum: NAVD				Hammer Wt.: 136.1 kg	
						Hammer Fall: 0.61 m	
						Rig Type: CME 650 ATV	
Depth (m)	Sample Information		Sample Description & Classification			Stratum Desc.	Remarks
	No.	Pen/ Rec. (m)					
5	S-1	0.61/ 0.23	0.00- 0.61	2-2 3-3	5	TOPSOIL	No Equipment Installed
	S-2	0.61/ 0.23	1.22- 1.83	11-19 24-23	43	GLACIAL TLL	1
						Probable BEDROCK	1
<small>All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.</small>							
						Boring No.: B-6	