
 STATE OF VERMONT AGENCY OF TRANSPORTATION MATERIALS & RESEARCH SECTION SUBSURFACE INFORMATION		BORING LOG		Boring No.: AP-1				
		Brookfield Floating Bridge BRF FLBR(2)		Page No.: 1 of 1 Pin No.: 12e134 Checked By: JFW				
Boring Crew: J. Leonhardt (TransTech) Date Started: 3/01/13 Date Finished: 3/01/13 VTSPG NAD83: N 562170.00 ft E 1613060.00 ft Station: 14+48 Offset: 7' R Ground Elevation: 1278 ft		Casing Type: AUGER I.D.: 3.25 in Hammer Wt: N.A. Hammer Fall: N.A. Hammer/Rod Type: NA Rig: CME 45C SKID	Sampler Type: N.A. N.A. N.A. NA CE = NA	Groundwater Observations Date Depth (ft) Notes				
Depth (ft)	Strata (1)	CLASSIFICATION OF MATERIALS (Description)		Borehole (N Value)	Moisture Content %	Gravel %	Sand %	Fines %
		Auger probe only. No soil data obtained.						
		Hole stopped @ 5.5 ft HSA refusal on inferred bedrock or possible boulder.						
		Remarks: 1) Ground surface elevation, northing, easting, and stationing are estimated from concept plans provided by TY Lin dated December 17, 2012. 2) Hollow stem auger refusal at 5.5' deep on inferred bedrock or possible boulder.						
Notes: 1. Stratification lines represent approximate boundary between material types. Transition may be gradual. 2. If Values have not been corrected for hammer energy, CE is the hammer energy correction factor. 3. 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.								

BOTTOM OF
ABUT NO 2
EL 1272.67

GEODESIGN BORING LOG: BRP-04LS FLOATING BRIDGE FORHUNT/CPJ VERMONT AUT/STW 3/7/13

PROJECT NAME: BROOKFIELD
PROJECT NUMBER: BRF FLBR(2)

	FILE NAME: z12e134bdr_bor_log.dgn	PLOT DATE: 12/3/2013
	PROJECT LEADER: J. OLUND	DRAWN BY: S. MORGAN
DESIGNED BY: J. OLUND	CHECKED BY: J. OLUND	
BORING LOGS 1	SHEET 23 OF 70	