

DEPTH (FT.)	CASING BLOWS/FT	SAMPLE NO. PENETRATION/RECOVERY	LAB TEST	WATER CONTENT (%)	SHEAR STRENGTH Su PEAK / RESIDUAL (psf) ROD PROBE (BLOWS/FT)	SOIL DESCRIPTION	SOIL CLASS						PIEZOMETER DATA	ELEV. (FT)
							0	10	20	30	40	50		
1						Refer to Boring Log BW-109A for soil descriptions.								
2														
3		U-1 H 2.0												
4		1.3												
5														
10		U-2 H 2.0			10.0	No recovery.								
10		0.0				BOTTOM OF EXPLORATION AT DEPTH OF 10.0 FEET. NO REFUSAL ENCOUNTERED.								
15														
20														
25														
30														
35														
40														

U: 3" or 3 1/2" thin wall tube S: split spoon R: rock C: 2" thin wall tube

PRELIMINARY GEOTECHNICAL INVESTIGATION OF ENGINEERING PROPERTIES NEW BEDFORD HARBOR SUPERFUND SITE BRISTOL COUNTY, MASSACHUSETTS	E.C. JORDAN CO. CONSULTING ENGINEERS		
	Engineering Log of: BW-1098		
	Project No. 4959-19	Date Drilled 2/9/88	Sheet A-14