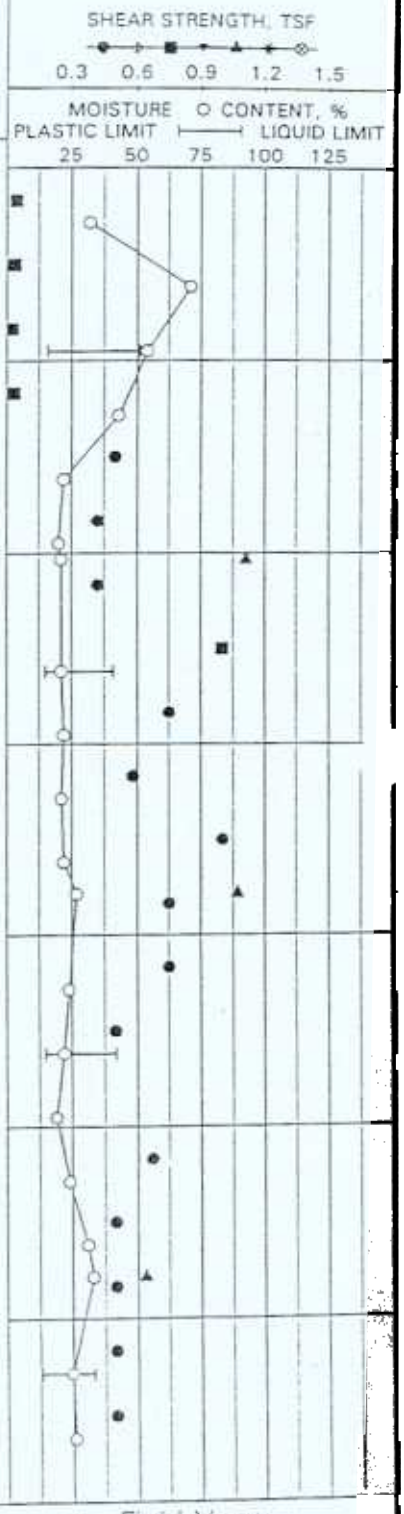
LOG OF SOIL BORING

Project Name: Mid Bay Marsh
Boring No.: B-6 (01B) 006
Water Depth: 7.5 feet
Time Water Depth Measured: 17:50

Date: 4-4-01
Station: -
Offset: -

Project No. 99-217G-03
Approx. Elev.: -5.1 MLT
Northing: 657548
Easting: 3295656

ELEV. DEPTH, FEET	SOIL SYMBOLS SAMPLER SYMBOLS AND FIELD TEST DATA	SOIL DESCRIPTION	% PASSING NO. 200 SIEVE	DRY DENSITY PCF	SPECIFIC GRAVITY
0		Very soft olive gray SANDY CLAY w/ shell fragments to 2'			
		clay 3'-10'	89		
6					
		firm to very stiff below 8'			
		silty clay below 10'			
12				111	
		light gray below 14'			
18		w/ organics 18'-22'			
				113	
24				103	
		olive gray below 28'			
30					
				106	
36					



Shear Types: ● = Hand Penetrometer ÷ = Torvane ■ = Minivane ▾ = Field Vane
▲ = Unconfined Compression ◆ = UU Triaxial Compression ⊗ = CU Triaxial Compression

Note: The blow counts shown are for wire line hammer sampler penetration, not for the Standard Penetration Test (see Key to Terms and Symbols Used on Boring Logs).

See Plate 1 for boring location

Plate 7

HVJ ASSOCIATES, INC