


# LOG OF BORING

**PROJECT:** White Point Island Restoration  
Nueces Bay - Corpus Christi, Texas

**PROJECT NO.** 1600-0159  
**BORING NO.** B-10  
**DATE** 9/20/2000  
**ELEV.** NA

**CLIENT:** Shiner Moseley & Associates, Inc.  
Corpus Christi, Texas

SHEET 1 of 1

FIELD DATA				LABORATORY DATA									DRILLING METHOD (S) :	
SOIL SYMBOL	DEPTH (FT)	SAMPLES	N: BLOWS/FT P: TON/SQ FT T: TON/SQ FT PERCENT RECOVERY/ ROCK QUALITY DESIGNATION	MOISTURE CONTENT	ATTEBERG LIMITS (%)			DRY DENSITY POUNDS/CU.FT	SHEAR STRENGTH (KIPS/SQ FT)	FAILURE STRAIN (%)	CONFINING PRESSURE (POUNDS/SQ IN)	MINUS NO. 200 SIEVE (%)	GROUNDWATER INFORMATION:	
					LL	PL	PI						Depth of water from surface to mudline at time of drilling was 2.3 ft.	
													DESCRIPTION OF STRATUM	
	5		*	118	107	35	72					87	Clay, very soft, dark gray. (CH)	
			N=WH										No sample recovery, 2.5' to 4'.	
			N=WH	60									-with shell fragments and sand pockets, below 4.5'.	
			N=WH	73										
			N=WH	61										
	10												TOTAL DEPTH = 10 FT (Below Mudline)	
													*Sample disturbed.	
	15													
	20													
N - STANDARD PENETROMETER TEST RESISTANCE P - POCKET PENETROMETER RESISTANCE T - POCKET TORVANE SHEAR STRENGTH													REMARKS:	
													PLATE 11	