

DRIGGERS ENGINEERING SERVICES INCORPORATED

Project No. DES 003611 BORING NO. B-1
 Project A B Chance Anchors (c/o R.W. Harris, Inc.)
 Location As Directed Foreman T.B.
 Completion Date 2/21/00 Depth To Water 3.8' Time _____ Date 2/21/00

DEPTH, FT	SYMBOL	SAMPLES	SOIL DESCRIPTION	BLOWS ON SAMPLER PER 6" OR PEN. STR.	STANDARD PENETRATION TEST BLOWS/FT. ON 2" O.D. SAMPLER-140 LB. HAMMER, 30" DROP			
					10	20	40	60 80
			SURF. EL: Unknown					
0			Ten Fine SAND (SP)					
			Brown Fine SAND with trace of roots and limerock fragments (SP)					
			Medium dense brown Fine SAND (SP)	4/6/10				
5				2/7/10				
			Very loose gray slightly silty Fine SAND (SP-SM)	4/2/2				
10			Medium dense gray slightly silty Fine SAND with shell fragments (SP-SM)	4/6/8				
			- trace of shell fragments to depth 16.6'					
			Very loose dark gray silty Fine SAND (SM)	2/2/1				
15				0/0/1				
				1/1/3				
20			Very loose gray silty, slightly clayey Fine SAND (SM)	2/2/2				
			Soft gray calcareous, sandy SILT with weathered limerock and shell fragments (Marl) (ML)	2/1/3				
25				1/1/2				
				1/2/2				
30			Firm gray calcareous, silty CLAY with trace of weathered shell fragments (Marl) (CL)	2/2/4				
			Soft gray calcareous, sandy SILT with weathered limerock and shell fragments (Marl) (ML)	1/2/2				
Remarks _____				Casing Length _____				