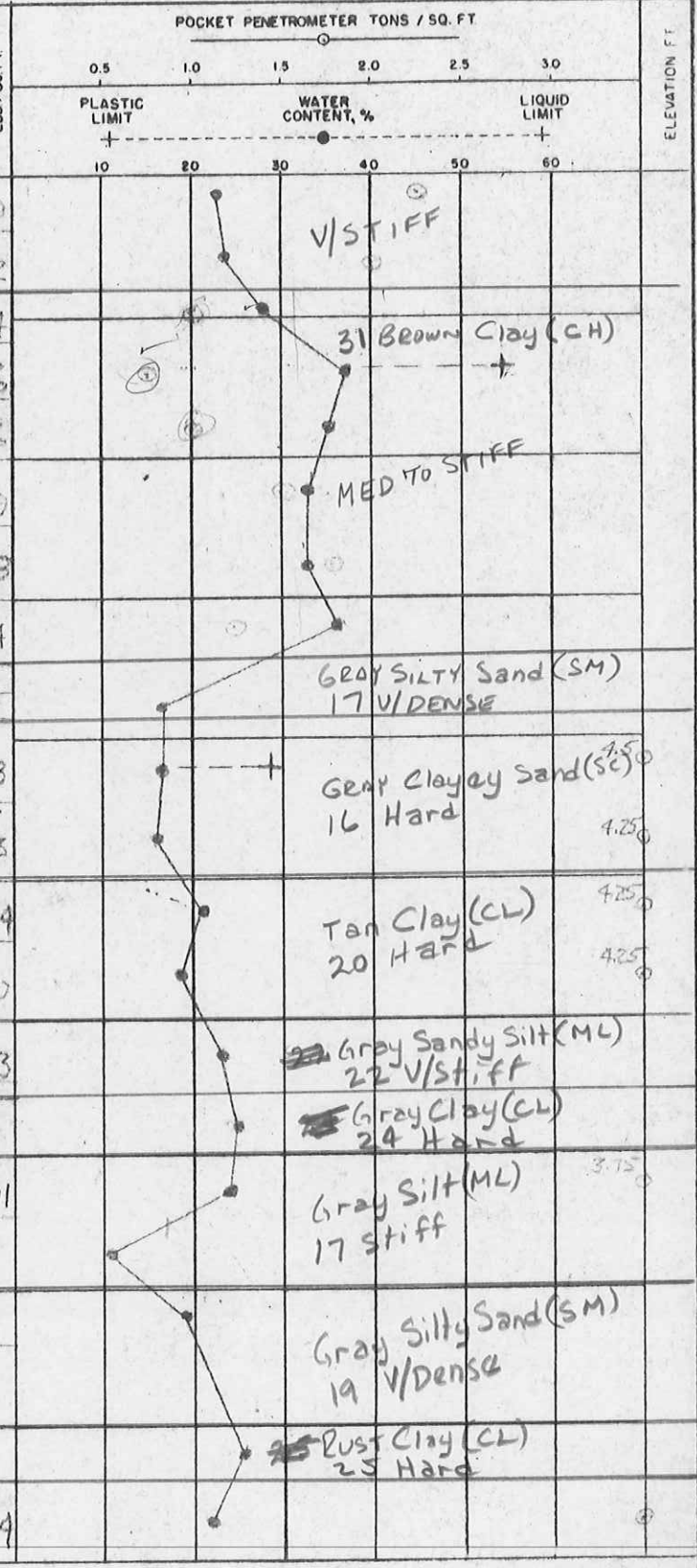
BURROS ISLAND HARBOR

LOG OF BORING NO. 3ST-1

TYPE: 3" Shelby Tube LOCATION: Offset 385.5' South

SURF EL

DEPTH FT.	SYMBOL	SAMPLES	DESCRIPTION OF MATERIAL	BLOWS PER FT.	UNIT DRY WT. LBS/CU.FT.	ELEVATION FT.
			Gray-Brown Clay V/st		99	
			V/stiff - 0.0-4.0		102	
5					94	
	C H		LS=17.0 0-1-99		86	
			Stiff - medium 4.0-17.5' Med. st.		86	
10					89	
					88	
15					84	
	S M		Gray silty sand, V/Dense LS=0.0 0-83-17	84		
20	S C		Gray clayey sand Hard LS=5.0 0-76-24		113	
					113	
25	C L		Gray-Tan, Clay, Hard LS=13.0 0-14-86		104	
					110	
30	M L		Gray sandy silt LS=1.0 0-32-68		103	
	C L		Gray Clay, Hard LS=11.0 0-2-98	100		
35	M L		Gray silt LS=2.0 0-12-88		101	
			Sandy - 37.5-40.0 LS=0.0 0-35-67			
40	S M		Gray silty sand LS=0.0 0-51-49 V/Dense	60		
45	C L		Rust Clay, Hard LS=12.0 0-8-98	78		
	C H				104	
50						



COMPLETION DEPTH 55.0'
DATE 17 JAN 69

DEPTH TO WATER IN BORING 6.0'

DATE

SWN 266(C)
22 AUG 62

BRAZOS ISLAND HARBOR

LOG OF BORING NO. 35T-1

TYPE 3" Shelby Tube LOCATION: Offset 255.5' South

DEPTH FT.	SYMBOL	SAMPLES	DESCRIPTION OF MATERIAL (SURF EL)	BLOWS PER FT.	UNIT DRY WT. LBS/CU.FT.	POCKET PENETROMETER TONS / SQ. FT. (0.5, 1.0, 1.5, 2.0, 2.5, 3.0) / PLASTIC LIMIT — WATER CONTENT, % (10, 20, 30, 40, 50, 60) — LIQUID LIMIT	ELEVATION FT.
	C H		Brown clay, 1.5-16.0 0-1-99 v/stiff-hard		100	Brown Clay (CH) + 23 V/Stiff to Hard	4.25
					100		4.0
5							
10							
15							
20							
25							
30							
35							
40							
45							
50							

COMPLETION DEPTH DATE

DEPTH TO WATER IN BORING

DATE

SWN 266(C)
22 AUG 62