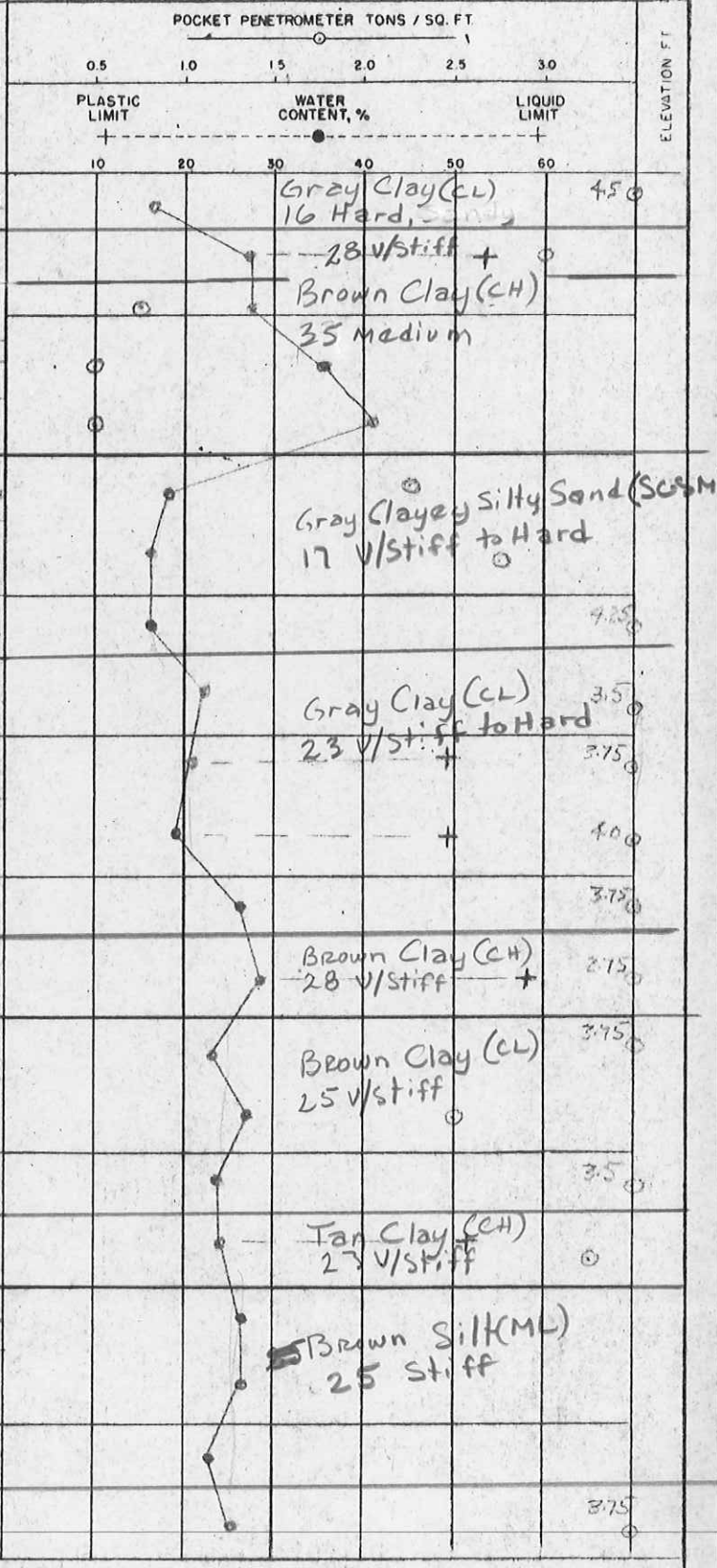
BRAZOS ISLAND HARBOR

LOG OF BORING NO. 35T-2

sta 80+210

TYPE: 3" Shelby Tube LOCATION: offset 280.0 south

DEPTH FT.	SYMBOL	SAMPLES	DESCRIPTION OF MATERIAL (SURF. EL.)	BLOWS PER FT.	UNIT DRY WT. LBS./CU.FT.	ELEVATION FT.
	CL		Brown-Gray Clay LS=10.0 Hard 0-15-85		104	4.5
	CH		Gray brown Clay, V/Stiff LS=16.0 0-7-93		93	
5			medium 4.0'-10.0' sandy-0.0-2.0' & 6.0-8.0' LS=13.0 0-24-76		91	
					85	
					81	
10	SCSM		Gray clayey silty sand v/stiff-hard LS=3.0 0-71-29		113	
					116	
15					113	4.25
	CL		Gray clay sandy-12.5-20.0 LS=13.0 0-32-68		103	3.5
20			LS=15.0 0-2-98		108	3.75
			v/stiff-hard LS=14.5 0-3-97		111	4.0
25					100	3.75
	CH		Brown clay, v/stiff LS=16.0 0-0-100		93	2.75
30	CL		Brown clay v/stiff LS=11.5 0-8-92		104	3.75
					97	
35					101	3.5
	CH		Tan Clay, v/stiff LS=15.0 0-0-100		103	
40	ML		Brown silt LS=1.0 0-1-99		95	
					97	
45					101	
	CH				97	3.75
50						



COMPLETION DEPTH 55.0' DEPTH TO WATER 7.0'

DATE 17 JAN '69 IN BORING DATE

SWN 266(C)
22 AUG 62

BRAZOS ISLAND HARBOR

LOG OF BORING NO. 3ST-2

TYPE: 3" Shelby Tube

LOCATION:

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, % — LIQUID LIMIT (10, 20, 30, 40, 50, 60)	ELEVATION FT.
	C H		Brown Clay v/stiff - Hard LS=19.0	0-0-100	103	Brown Clay (CH) 25V/Stiff to Hard	4.25
					100		4.25
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