Houston Ship Channel **LOG OF BORING NO.** 35t-158

Tide +2.0

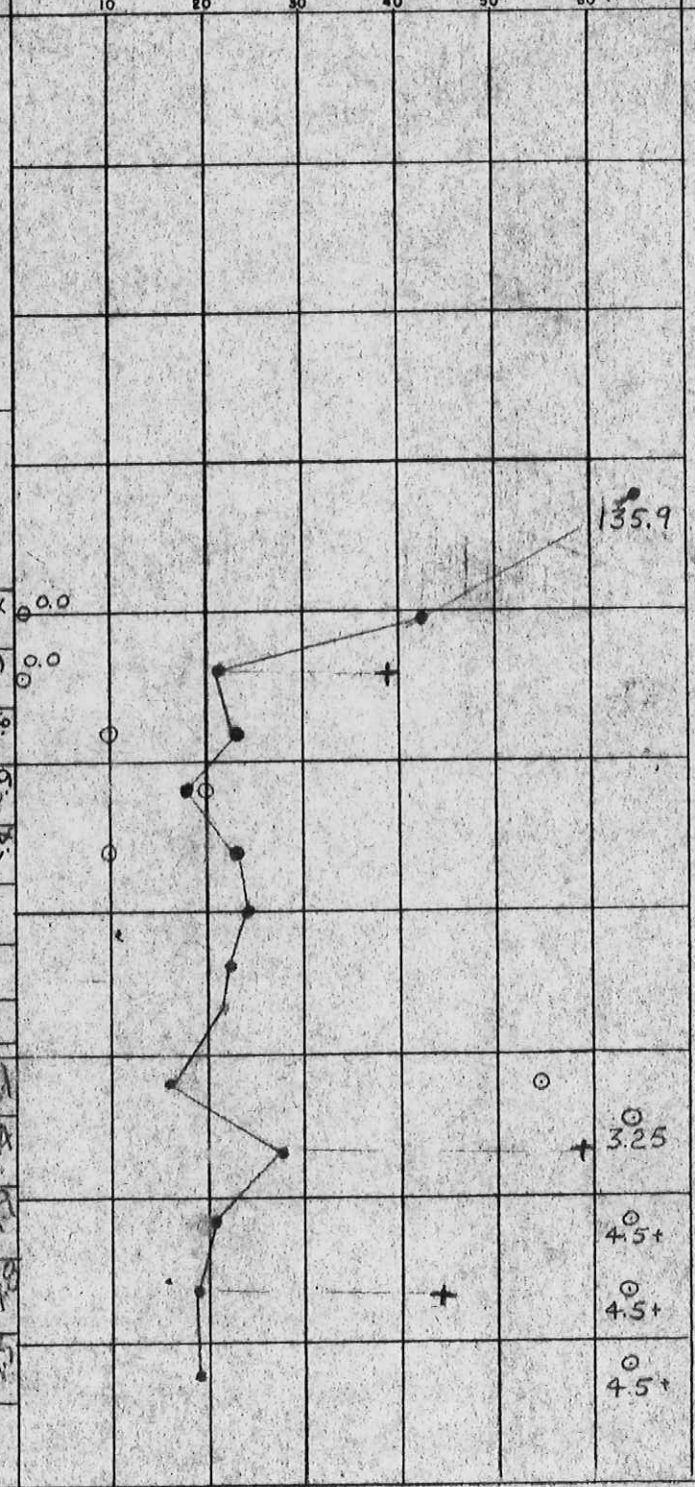
TYPE: 3" Shelby Tube LOCATION:

DEPTH FT.	SYMBOL	SAMPLES	DESCRIPTION OF MATERIAL (SURF. EL.)	BLOWS PER FT.	UNIT DRY WT. LBS./CU.FT.
10, 5			Water		
20			Black oily muck		
25	CL		Dark Gray, sandy clay 1-28-71		76.4
	CL ML		Dark Gray, sandy clayey silt L.S.=9.0 0-40-60		52.9
30	SC		Light Gray L.S.=4.0 0-65-35		103.6
	SM		Clayey silty sand medium		108.9
	SC		Tan, clayey sand L.S.=6.0 0-77-23		102.4
35	SM		Tan, clayey silty sand L.S.=3.0 0-49-36		
			L.S.=4.0 0-62-38		
40	CH		Red, clay v/stiff 0-7-93		113.1
					96.4
45	CL		Light Gray, clay hard cal nod 0-11-89		107.9
					109.8
50					109.5
55					

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.



COMPLETION DEPTH 52.0'

DATE 16 May 1963

DEPTH TO WATER IN BORING

DATE

SWN 266(C)
22 AUG 62