Colorado River Improvements
Gulf of Mexico to GIWW

LOG OF BORING NO. 3 ST-2

TYPE: LOCATION:

SURF. EL:

DEPTH, FT.	SYMBOL	SAMPLES	DESCRIPTION OF MATERIAL	BLOWS PER FT.	UNIT DRY WT. LBS./CU.FT.
	SM		Tan Silty Sand, Medium		
			L.S.=0.0 0-74-26	2	
5					
			L.S.=0.0 0-60-40	6	
10	ML		Brown Sandy Silt		
					90
15			L.S.=0.0 0-48-52		102
					100
					93
20	CH		Brown Sandy Clay, Soft		
			L.S.=17.0 0-16-84		67
	SM		Gray Silty Sand		
			L.S.=0.0 0-76-24		
25	ML		Brown Sandy Silt, Dense		
			L.S.=2.5 0-44-56	16	
30	CL-ML		Brown Clayey Silt, V/stiff w/cal. nod., S/S frag. 32.0 to 34.0'		
			L.S.=3.0 2-2-96		100
					113
35	ML		Brown Silt, Dense		
			L.S.=2.0 S/S frag. 6-9-85	26	
	CH		Brown Clay, V/stiff		
			L.S.=22.0 S/S frag. 3-11-86		99
	CL		Brown Sandy Clay, V/stiff		
			L.S.=18.0 0-42-58		101
					104
40	SM		Brown Silty Sand		
			L.S.=0.0 S/S frag. 9-60-31		
45					
50					

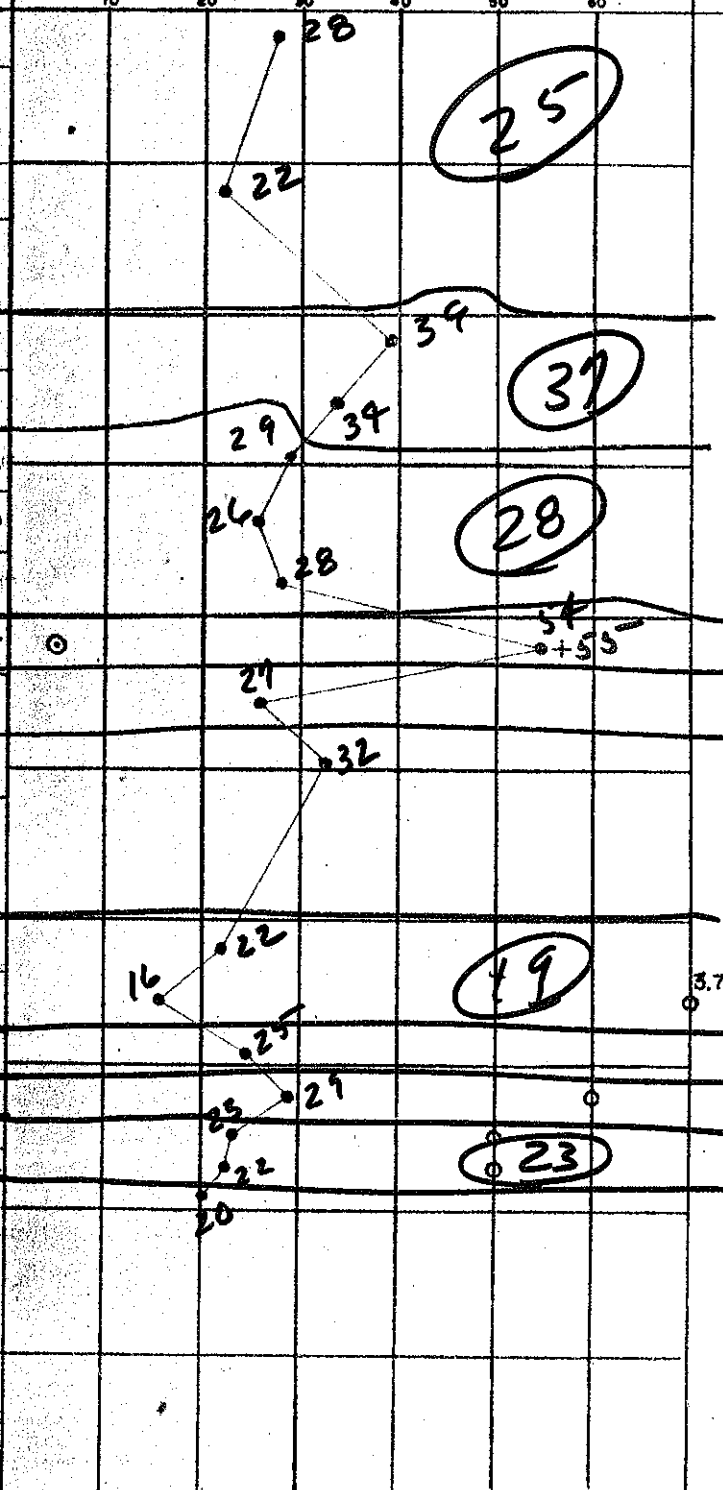
POCKET PENETROMETER TONS / SQ. FT.

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 40.0'

DATE 11 Dec. 1964

DEPTH TO WATER IN BORING 11.3'

DATE

SWN 266(C)
22 AUG 62