Colorado River Improvements
Gulf of Mexico to GIWW

LOG OF BORING NO. 6 ST-6

TYPE: 6" 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
	CH		Brown Sandy Clay, Medium L.S.=18.0 0-2-98		78		42	
	CH		Brown Sandy Clay, Very Soft L.S.=8.0 0-1-99		86		36	
5	SM		L.S.=0.0 Br. Silty Sand 0-85-15				26	
	SC		Brown Sandy Clay, Medium L.S.=0.0 6-70-24				21	
	CL		Brown Sandy Clay, Very Soft L.S.=8.0 0-28-72		76		44	
10	ML		Brown Sandy Silt L.S.=2.5 0-48-52		83		38	
	CH		Brown Sandy Clay, Very Soft L.S.=20.0 0-6-94		55			TT
15	ML		Gray Brown Sandy Silt L.S.=2.0 0-32-68		89		33	
20								
	SM		Brown Silty Sand, Medium L.S.=0.0 0-80-20	6			29	
25								
30								
35								
40								
45								
50								

COMPLETION DEPTH 25.0'
DATE 3 Dec. 1964

DEPTH TO WATER IN BORING 5.0'
DATE

SWN 266(C)
22 AUG 62

6 ST-6