

Colorado River Improvements
Gulf of Mexico to GIWW LOG OF BORING NO. 6 ST 8

TYPE: 6" Shelby Tube

LOCATION:

DEPTH FT.	SYMBOL	SAMPLES	DESCRIPTION OF MATERIAL	SURF. EL.	BLOWS PER FT.	UNIT DRY WT. LB./CU. FT.	POCKET PENETROMETER TONS / SQ. FT.					ELEVATION 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	
0	SP-SM		Brown Silty Sand, V/dense L.S.=0.0 6-86-8		15				24				
			Same as above, D.C.										
0	CL-ML		Gray Sandy Silt L.S.=3.0 0-41-59							39			
	S-M		Gray Silty Sand L.S.=0.0 4-77-19						26				
10	SP-SM		Gray Silty Sand, v/Dense L.S.=0.0 0-90-10		45				25				
			Same as above, D.C.										
15	C-L		Dark Gray Sandy Clay L.S.=6.0 0-43-57								38		
			Gray Sand, D.C.										
20	S-M		Gray Silty Sand L.S.=0.0 0-62-38		98				26				
	CL-ML		Dark Gray Sandy Silt L.S.=3.0 0-46-54		93					31			
	C-H		Dark Gray Clay, Soft L.S.=20.0 0-8-92		70							49	
25	C-L		Brown Sandy Clay, Medium L.S.=9.0 0-25-75									35	
30													
35													
40													
45													
50													

COMPLETION DEPTH 30.0'
DATE 2 Dec, 1964

DEPTH TO WATER 1.5'
IN BORING

DATE