STA	Y	X	ELEV	DESCRIPTION
A-11	738,847.83	3,126,375.37	65.239	
A-12	739,026.70	3,125,879.40	65.172	
A-13	739,279.28	3,125,450.33	72.712	
A-14	739,909.44	3,125,292.93	65.934	
A-15	739,652.79	3,125,022.55	64.048	
A-16	739,302.74	3,125,141.14	73.198	
A-17	738,907.91	3,125,217.07	65.240	
A-18	738,714.00	3,125,465.87	65.176	
A-19	738,657.36	3,125,732.21	67.228	
A-20	738,674.68	3,126,310.85	65.826	
D-1	740,118.89	3,124,896.70	67.71	
D-2	740,406.24	3,124,611.59	66.55	
D-42	740,415.54	3,124,193.92	67.95	IRON PIN
D-43	740,247.92	3,124,417.93	68.36	
D-44	739,940.99	3,124,784.08	67.78	
A-21	738,662.07	3,126,659.72	65.070	IRON PIN

3,124,000 3,125,000 3,126,000

Galveston Dist. Lab. Report No. 1013

HOUSTON BAYOU, TEXAS
BUFFALO BAYOU, TEXAS

WHITE OAK BAYOU PROPOSED ALIGNMENT

SCALE OF FEET
100 0 100'

U.S. ARMY ENGINEER DISTRICT, GALVESTON, TEXAS APRIL 1963

TO ACCOMPANY GENERAL DESIGN MEMORANDUM NO. 1 BUFFALO AND WHITE OAK BAYOUS AND WHITE OAK BAYOU FEATURE DESIGN MEMORANDUM NO. 2, MILE 1.07 TO YALE STREET DATED: APRIL 1963

FILE HSC 402-133

Sheet 3 of 7

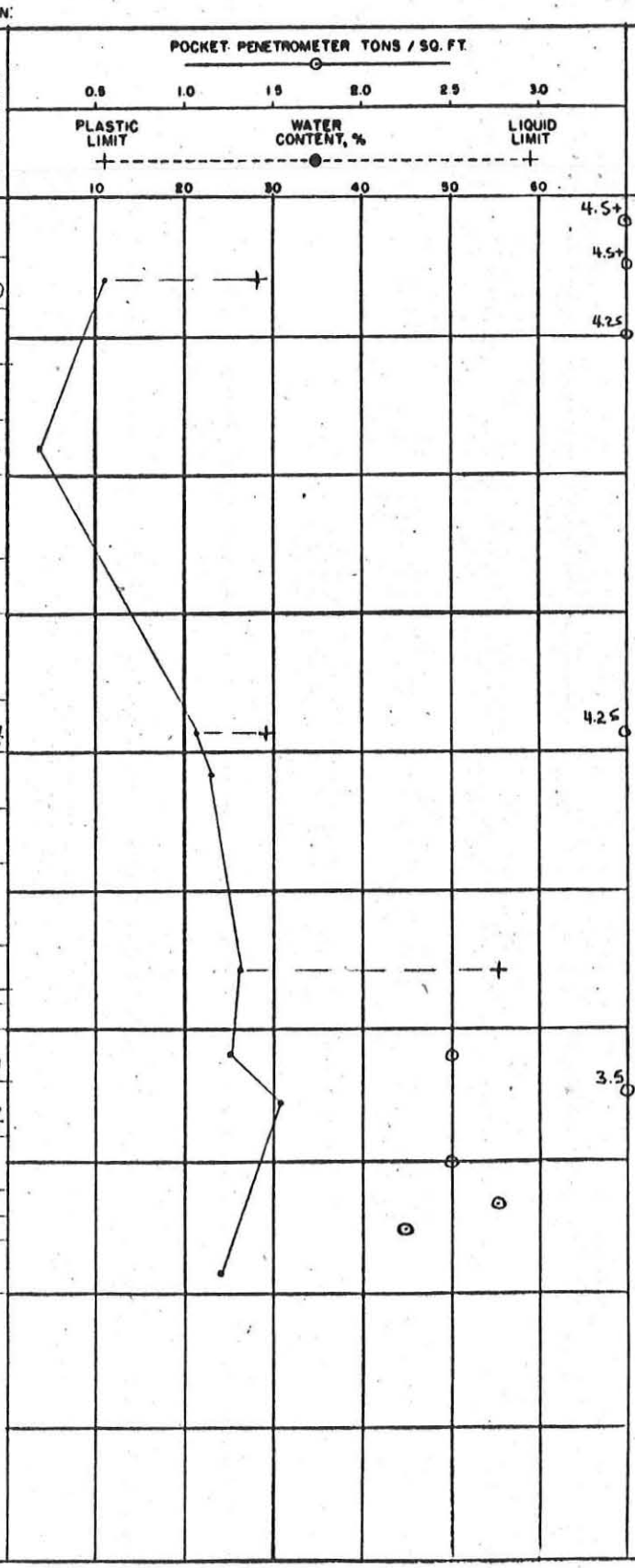
PLATE 60

White Oak BAYOU LOG OF BORING NO. 6ST-160

TYPE: 6 in. Shelby Tube LOCATION:

SURF EL:

DEPTH FT.	SYMBOL	SAMPLES	DESCRIPTION OF MATERIAL	BLOWS PER FT.	UNIT DRY WT. LBS./CU.FT.
	CL		Tan & Gray sandy clay, hard LS-6.0 0-31-69		120
5					
	SM		Tan & Brown silty sand LS-0.0 0-76-24	11	
10			Medium		
				9	
15					
	CL		Red & Gray clay, hard LS-5.0 2-9-89		104
20			Brown silty sand LS-0.0 0-52-48		
	SM		Dense	25	
25					
	CH		Red clay, v/stiff LS-17.0 0-0-100	16	
30	CL		Red clay, v/stiff w/sandstone LS-7.0 0-0-100		101
	CH		Red clay, v/stiff LS-19.0 0-0-100		94
35					
	CL		Red clay, v/stiff LS-7.0 0-6-94	7	
40					
45					
50					



COMPLETION DEPTH 40.0 ft.
DATE 19 June 1964

DEPTH TO WATER IN BORING 22.0 ft.
DATE

SWN 266(C)
22 AUG 62