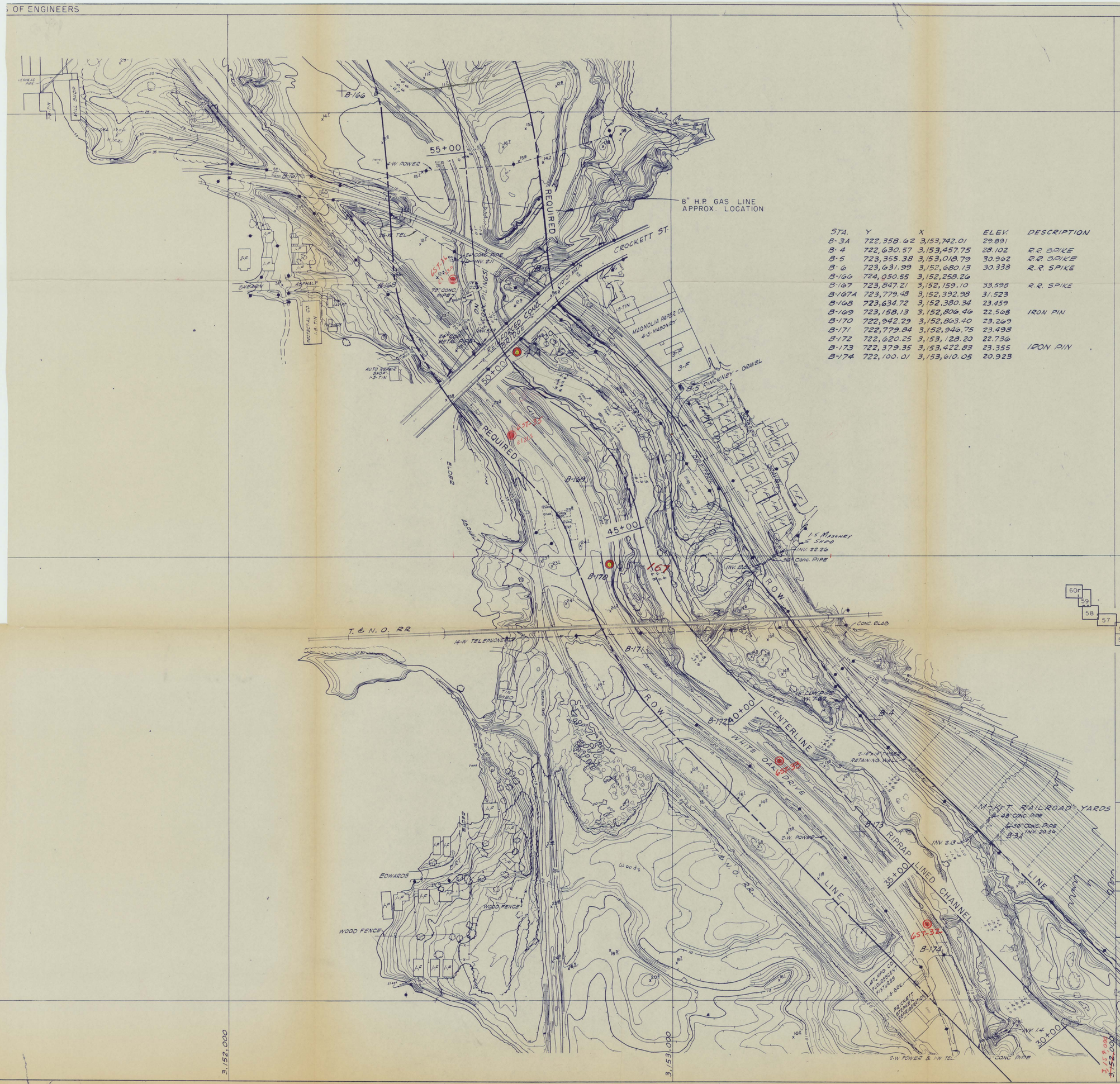


STA.	Y	X	ELEV.	DESCRIPTION
B-3A	722,358.62	3,153,742.01	29.891	
B-4	722,630.57	3,153,457.75	28.102	R.R. SPIKE
B-5	723,355.38	3,153,018.79	30.962	R.R. SPIKE
B-6	723,631.99	3,152,680.13	30.338	R.R. SPIKE
B-166	724,050.55	3,152,258.26		
B-167	723,847.21	3,152,159.10	33.598	R.R. SPIKE
B-167A	723,779.48	3,152,392.98	31.523	
B-168	723,634.72	3,152,380.34	23.459	
B-169	723,158.13	3,152,806.46	22.568	IRON PIN
B-170	722,942.29	3,152,863.40	23.269	
B-171	722,779.84	3,152,946.75	23.498	
B-172	722,620.25	3,153,128.20	22.736	
B-173	722,379.35	3,153,422.83	23.355	IRON PIN
B-174	722,100.01	3,153,610.05	20.923	

Galveston Dist. Lab. Report No. 1013

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

Sheet 7 of 7 — FILE: HSG 402-133

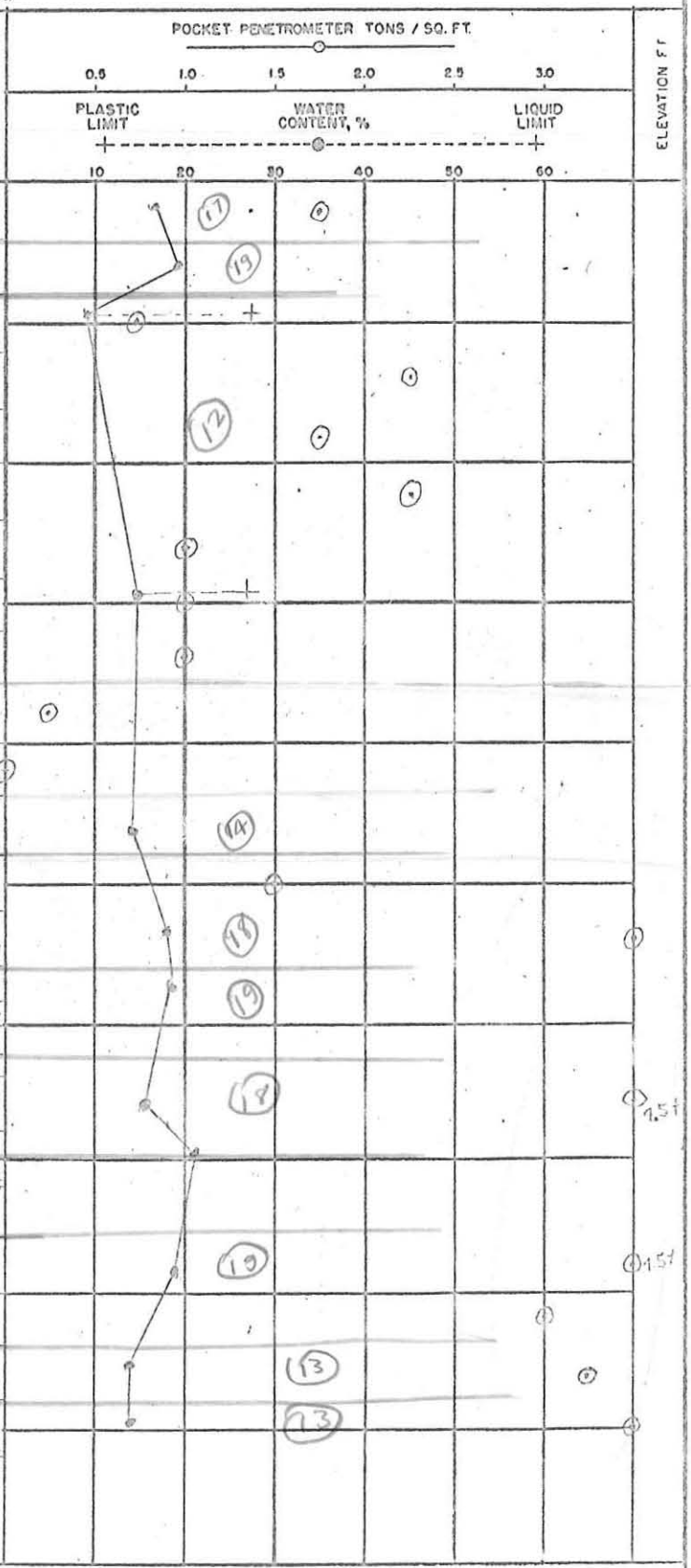
WHITE OAK BAYOU

LOG OF BORING NO. 6ST-167

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		BROWN & GRAY CLAY w/ ROCK & SHELL L.S.=11.0 V/STIFF 2-24-74		111
	SC		CLAYEY GRAVELLY SAND L.S.=8.0 28-28-44		109
5			L.S.=6.0 6-39-55		113
			DARK GRAY SANDY CLAY		
10	C		~~V/SOFT~~		
15	L		L.S.=6.0 0-18-82		111
20					
	SC SM		TAN CLAYEY SAND L.S.=3.0 0-60-40		114
25	C H		BROWN CLAY w/CAL. NODS. V/STIFF L.S.=20.0 1-2-97		107
	M L		TAN SILT w/CLAY LAYERS L.S.=1.0 0-10-90		115
	C L		BROWN CLAY w/HARD PARTS L.S.=12.0 HARD 0-0-100		111
35	M L		L.S.=2.0 0-5-95 BROWN SILT W/LAYERS OF CLAY		104
40	C H		BROWN CLAY L.S.=20.0 0-0-100 HARD		103
	CL		GRAY SANDY CLAY L.S.=10.0 V/STIFF 0-18-82		113
45	CH		GRAY SANDY CLAY L.S.=18.0 V/STIFF 0-17-83		114
50					



COMPLETION DEPTH DATE

DEPTH TO WATER IN BORING DATE

SWN 266(C)
22 AUG 62