

LOG OF BORING

Project : MTBE Improvement Areas-Tenneco Natural Gas Liquid Corp., La Porte, Texas
 Client : M.W. Kellogg Company
 Houston, Texas
 Boring No. : B-112
 File No. : 90-0422
 Date : 9-25-90
 Elevation : +10.6 ft.
 Dry Augered 0 to 8 ft. Water at feet; Caving at ft.
 Wash Bored 8 to 30 ft. Water at ft. after

ELEV	SOIL SYMBOLS SAMPLER SYMBOLS AND SAMPLE NO.	Description	Wc (%)	Dens. (pcf)	Qu or UU (tsf)	Str (X)	LL	PI	#200 (%)
DEPTH									
0	0.75	Soft tan & gray CLAY "FILL"	23						
	1.50	-w/wood & base material @ 2'-4'	25						
	0.25	-w/calcareous nodules below 4'	29				55	34	
5	0.25	-firm w/shell below 5'	37	85	0.62	4			
	0.00	Very soft tan & gray CLAY (CH) -Torvane Reading = 1.5 kg/cm ²	58						
10									
	0.25	Gray FINE SAND (SP) w/clay layers, shell, ferrous & calcareous nodules							14
15									
									14
20									
		Very stiff red & light gray CLAY (CH) w/calcareous nodules	24	100	1.27 (11)	2*			
25	4.00								
	2.50		23	105	2.25 (14)	6			
30									

Bottom @ 30'