




LOG OF BORING

Project : MTBE Improvement Areas-Tenneco Natural Gas Liquids Corp., La Porte, Texas
 Client : M.W. Kellogg Company
 Houston, Texas
 Boring No. : HA-2
 File No. : 90-0422
 Date : 7-30-90
 Elevation : +9 ft.
 Dry Augered 0 to 10.5 ft. Water at 10.0 ft.; Caving at ft.
 Wash Bored to ft. Water at 4.7 ft. after 6.5 hours

ELEV	SOIL SYMBOLS SAMPLER SYMBOLS AND FIELD TEST DATA	Description	Wc (%)	Dens. (pcf)	Qu or UU (tsf)	Str (%)	LL	PI	#200 (%)
DEPTH									
0		Stiff brown CLAY "FILL"							
5		Very soft dark gray CLAY (CH) -firm @ 3'-4' -w/organic matter below 4'							
		-w/sand layers below 7.5'							
10		-light gray & tan below 10'							
	0.25								

Bottom @ 10.5'

Note: Boring terminated at the 10.5 ft due to wet soil caving in.