

LOG OF BORING AND TEST RESULTS
 JOE BROWN MEMORIAL PARK, NEW POOL FACILITY
 NEW ORLEANS, LOUISIANA



Ground Elev.:		Datum:		Gr. Water Depth:		Job No.: 13697		Date Drilled: 9/23/95		Boring: 4		Refer To "Legends & Notes"						
Scale In Feet	PP	SPT	SPT R	Symbol	Visual Classification	USC	Sample Number	Depth In Feet	Water Content Percent	Density		Shear Tests			Atterberg Limits			Other Tests
										Dry	Wet	Type	Ø	C	LL	PL	PI	
5 10 15 20 25 30 35 40 45 50	0.50	33	X		Very compact gray & tan clayey silt w/silty clay & roots	ML	1	0-0.25	42	77	110	UC	-	605				
					Very compact tan & gray clayey silt w/clay layers & organic matter	ML	2	2-3										
					Medium stiff dark gray & tan clay w/wood	CH	3	5-6										
					Soft tan & gray silty clay w/silty sand layers	CL	4	8-9										
					Very soft gray clay w/sandy silt lenses	CH	5	11-12										
					Dense gray fine sand	SP	6	12.5-13.5 14-15										
							7											
					Medium dense gray fine sand w/clay layers	SP	8	17-18										
							9											
					Loose gray clayey sand w/fine sand lenses	SC	9	20-21										
							10											
					Soft gray clay w/sand lenses	CH	10	23-24										
							11											
					Medium dense gray fine sand w/clay layers	SP	12	31-32										
							13											
					Very loose gray clayey sand w/sandy clay layers	SC	13	34-35										
14																		
Stiff greenish-gray clay w/fissures	CH	14	38-39															
		15																
1.50	1	15	43-44															
		16																
1.75		16	48-49															

