EUSTIS ENGINEERING COMPANY, INC.

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: 2** **Refer To "Legends & Notes"**

Scale In Feet	PP	SPT	SPLR	Symbol	Visual Classification	USC	Sample Number	Depth In Feet	Water Content Percent	Density Dry	Density Wet	Shear Tests Type	Shear Tests Ø	Shear Tests C	Atterberg Limits LL	Atterberg Limits PL	Atterberg Limits PI		Other Tests
					Very compact gray & tan clayey silt w/roots	ML	1	0-0.25											
	2.70				Very stiff gray & tan silty clay w/clayey silt layers & organic matter	CL	2	2-3											
5	0.50				Stiff gray & tan clay w/clayey silt pockets & lenses	CH	3	5-6	35	84	114	UC	–	1085					
10					Loose tan & gray clayey silt	ML	4	8-9											
					Very soft gray clay w/alternating clayey silt & sand lenses	CH	5 6	11-12 12.5-13.5	43	76	109	OB	–	200					
15		40			Dense gray fine sand	SP	7	14-15											
20		18			Medium dense gray fine sand	SP	8	17-18											
		5			Loose gray fine sand	SP	9	20-21											
25		4			Very soft to soft gray clay w/sand lenses	CH	10	24-25											
30	0.30						11	28-29	64	62	102	OB	–	215					
							12	30-31											
35		33			Dense gray fine sand	SP	13	32-33											
		3			Soft gray sandy clay w/clayey sand layers	CL	14	36-37											
40	1.60				Stiff greenish-gray & tan clay w/sand pockets & fissures	CH	15	38-39	36	84	115	OB	–	640					
45	1.90						16	43-44											
50	2.20				Stiff to very stiff greenish-gray & tan clay w/fissures	CH	17	48-49	36	86	116	OB	–	850					

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					Stiff to very stiff greenish-gray & tan clay w/fissures	CH													
55	1.40				Stiff greenish-gray & tan clay	CH	18	53-54											
60	0.30				Soft to medium stiff gray clay w/clayey silt lenses	CH	19	58-59	46	76	110	UC	–	585					
65																			
70																			
75																			
80																			
85																			
90																			
95																			
100																			