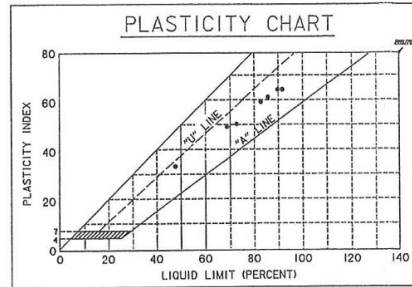
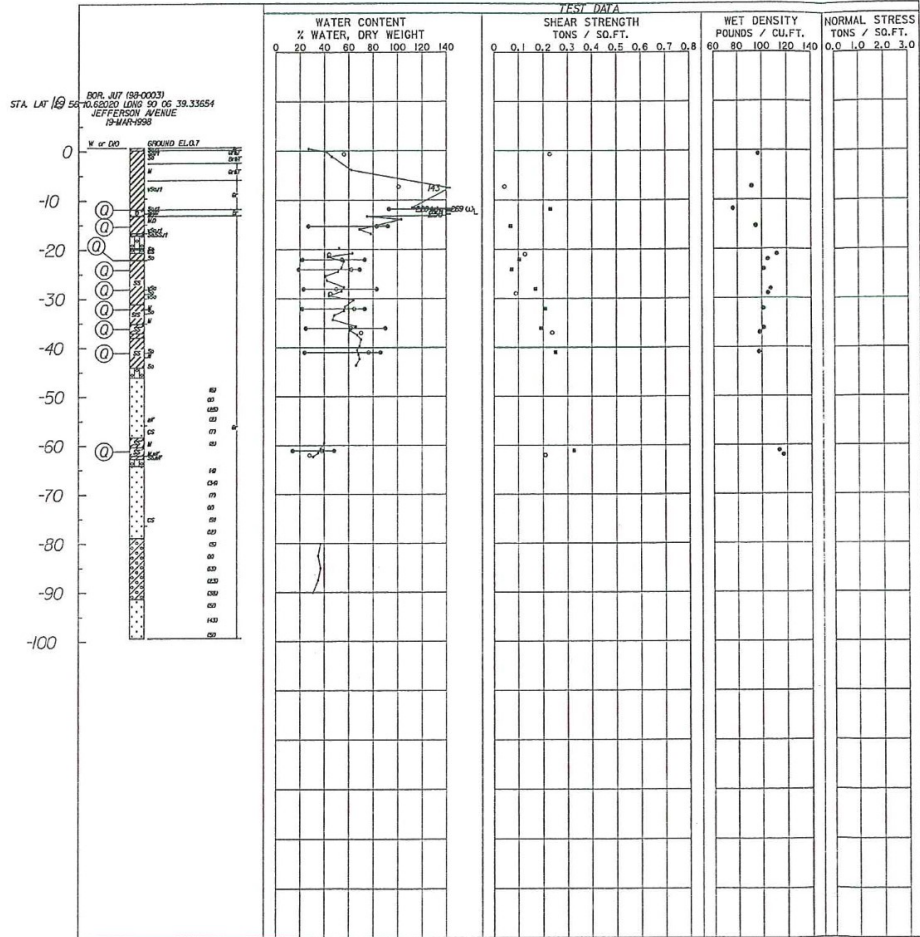
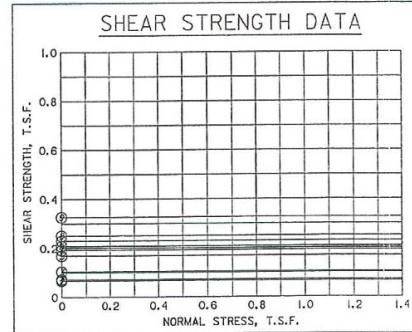


ELEVATIONS IN FEET - M.G.V.D.



TABULAR TEST DATA

ENVELOPE NO.	EL.	TYPE	STRENGTH		CLASS
			Φ	c - TSF	
1	-16.6	0	0.0	0.230	CH
2	-15.3	0	0.0	0.067	CH
3	-22.1	0	0.0	0.054	CH
4	-24.1	0	0.0	0.072	CH
5	-28.7	0	0.0	0.059	CH
6	-32.1	0	0.0	0.059	CH
7	-36.1	0	0.0	0.052	CH
8	-41.0	0	0.0	0.251	CH
9	-51.1	0	0.0	0.357	CL



NOTES

- - (UC) UNCONFINED COMPRESSION TEST
 - - (U) UNCONSOLIDATED - UNDRAINED TRIAXIAL SHEAR TEST
 - ▲ - (R) CONSOLIDATED - UNDRAINED TRIAXIAL SHEAR TEST
 - - (S) CONSOLIDATED - DRAINED DIRECT SHEAR TEST
 - ω_p ω_n ω_l ATTERBERG LIMITS
- BORING WAS TAKEN WITH A 5 INCH DIAMETER
 STEEL TUBE PISTON TYPE SAMPLER.
 FOR SOIL BORING LEGEND SEE PLATE A.
 FOR LOCATION OF BORINGS SEE PLATE
 FOR DETAILED TEST DATA SEE

SOUTHEAST LOUISIANA URBAN FLOOD CONTROL PROJECT
 ORLEANS PARISH SECTION 533(C) REPORT
 UPTOWN SUBBASIN
 ORLEANS PARISH, LOUISIANA
 UNDISTURBED BORING
 BORING J17

U.S. ARMY ENGINEER DISTRICT, NEW ORLEANS
 CORPS OF ENGINEERS
 NEW ORLEANS, LOUISIANA

DESIGNED BY VOLKOVICH | PLOT DATE: 2011 | CAD FILE: A20145.DGN
 DRAWN BY: WOODS | 2011 | 21 MAY 02 | FILE NO:
 CHECKED BY: VOLKOVICH | DATE: JUNE 2002 | H-4-45111