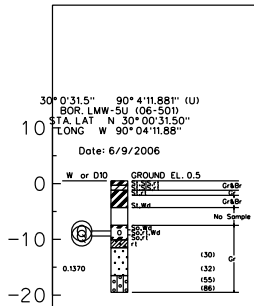
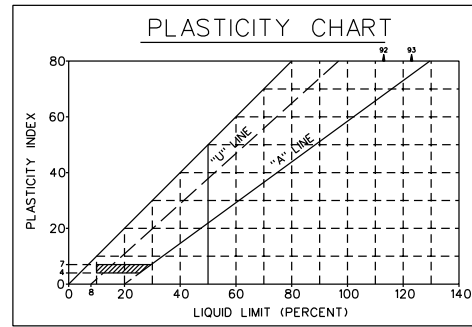


ELEVATIONS IN FEET - N.A.V.D.

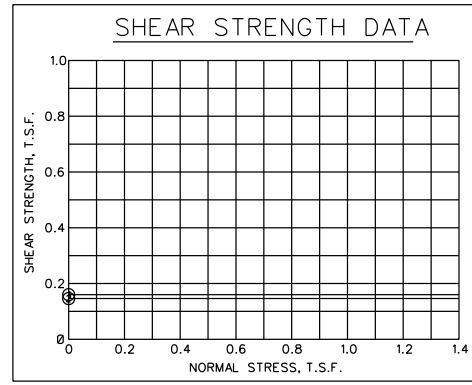


TEST DATA			
WATER CONTENT % WATER, DRY WEIGHT	SHEAR STRENGTH TONS / SQ.FT.	WET DENSITY POUNDS / CU.FT.	NORMAL STRESS TONS / SQ.FT.
0 20 40 60 80 100 120 140	0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8	60 80 100 120 140	0.0 1.0 2.0 3.0
~10	~0.15	~100	~0.1



TABULAR TEST DATA

ENVELOPE NO.	EL.	TYPE	STRENGTH		CLASS
			ϕ	C or P_c -TSF	
1	-8.5	0	0.0	0.160	CH
2	-9.4	0	0.0	0.146	CH



NOTES

- - (UC) UNCONFINED COMPRESSION TEST
- - (Q) UNCONSOLIDATED - UNDRAINED TRIAXIAL SHEAR TEST (3 POINT)
- - (q) UNCONSOLIDATED - UNDRAINED TRIAXIAL SHEAR TEST (1 POINT)
- ▲ - (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 A.
 FOR DETAILED TEST DATA SEE

US ARMY CORPS OF ENGINEERS
 NEW ORLEANS DISTRICT

DATE	DESCRIPTION	DATE	NAME

DESIGNED BY	CHECKED BY	FILE NUMBER
DRAWN BY	COMPILED BY	FILE NAME
DATE	DATE	DATE

U.S. ARMY ENGINEER DISTRICT
 MISSISSIPPI VALLEY DIVISION

SHEET IDENTIFICATION NUMBER