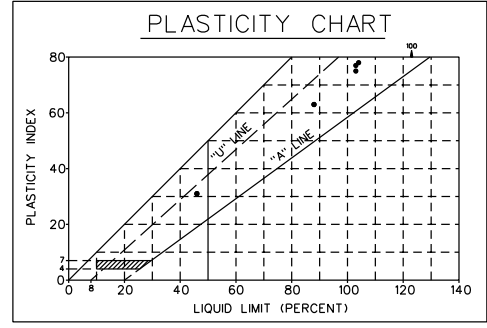
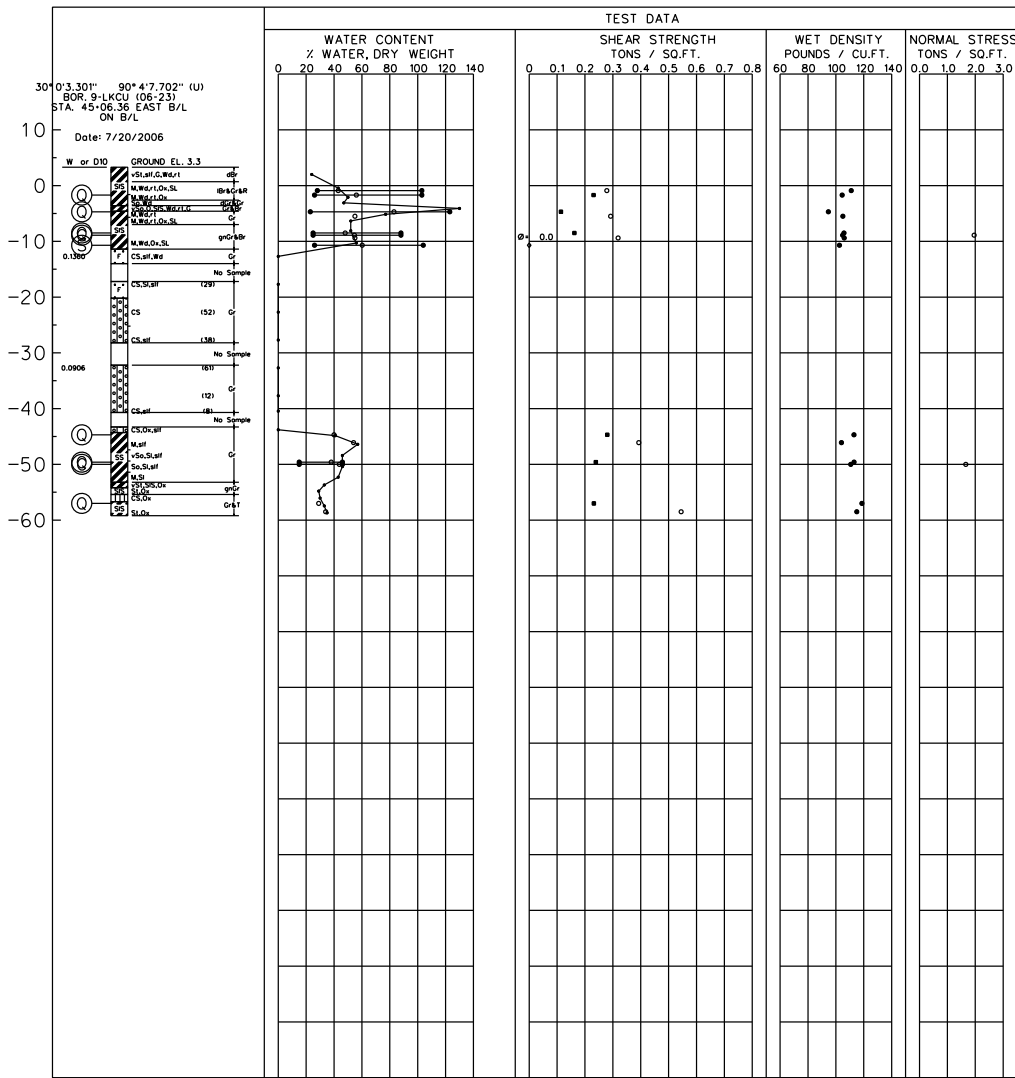
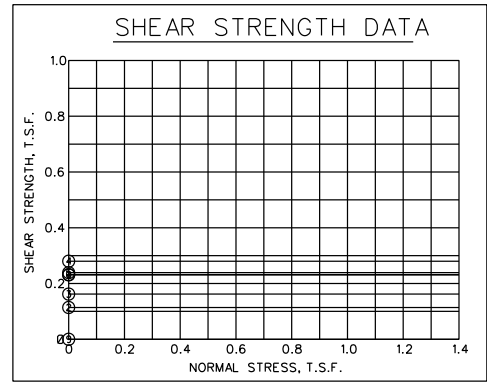


ELEVATIONS IN FEET - N.A.V.D.



**TABULAR TEST DATA**

ENVELOPE NO.	EL.	TYPE	STRENGTH	CLASS
			$\Phi$ C or $P_c$ -TSF	
1	-1.7	0	0.0 0.231	CH
2	-4.7	0	0.0 0.114	CH
3	-8.5	0	0.0 0.162	CH
4	-44.7	0	0.0 0.280	CL
5	-49.6	0	0.0 0.239	CL
6	-57.0	0	0.0 0.232	CL
7	-8.9	C	0.0 1.960	CH
8	-50.0	C	0.0 1.660	CL
9	-10.7	S	0.0 0.000	CH



**NOTES**

- - (UC) UNCONFINED COMPRESSION TEST
- - (U) 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<sub>p</sub> ω<sub>N</sub> ω<sub>L</sub> - 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:	DESIGNER:	CHECKER:	FILE NUMBER:
SCALE:	DATE:	DATE:	DATE:

U.S. ARMY ENGINEER DISTRICT MISSISSIPPI VALLEY DIVISION

SHEET IDENTIFICATION NUMBER