

GDLR 1550

Date 3 JUN 68 No -76

Job No. 429 MLT

Boring No. 26-79

[illegible]

12 July 1971

GDLR NO 1550

 PROJECT: GIWW Relocation in Matagorda Bay

 BORING NO. 76-79

 LOCATION: Matagorda Bay

TEST DATA SUMMARY

 DATE COMPLETED 3 June 1976

FIELD NO.	Sample Depth, Feet		CLASSIFICATION	SYMBOL	CONSISTENCY	POCKET (1) PENETROMETER	STAN. PENET. BLOWS/FT (2)	MOISTURE CONTENT %	DRY DENSITY p. c. f.	L.L.	P.L.	Lab Sample No.	BAR L.S.	SIEVE ANALYSIS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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KEY:

 CONSISTENCY - COHESIVE SOILS
 VS S M ST VST H VL L H D VD
 Very Soft Soft Medium Stiff Very Stiff Hard Very Loose Loose Medium Dense Very Dense

 CONSISTENCY - NONCOHESIVE SOILS
 VL L H D VD
 Very Loose Loose Medium Dense Very Dense

 (1) Tors/Sq. Ft. Unconfined Compressive Strength
 (2) Split Barrel Sampler
 (3) Acc. Wt. Rtd : Init. Wt. x 100 = % Rtd.

Bottomed at 23.0

Water at

Tide Reading

 BORING NO. 76-79

Sheet 1 of sheets 1