SWG Form 267
28 Jan 1965

X = 2,999,170
Y = 812,550

Right

GDLR 1310

PROJECT: G.I.W.W., Tributary Channel

LOCATION: Aransas Pass

TEST DATA SUMMARY

BORING NO. 3ST-29

DATE DRILLED Oct. 20, 1969

FIELD NO.	DEPTH	CLASSIFICATION ELEVATION TOP BORING _____	SYMBOL	CONSISTENCY	POCKET (1) PENETROMETER	STAN. PENET. BLOWS/FT (2)	MOISTURE CONTENT %	DRY DENSITY p. c. f.	L.L.	P.L.	BAR L.S.	SIEVE ANALYSIS PERCENT GRVL	SAND	FINES	INIT. WT.	ACC. WT. RTND. SIEVE NO. (3) NO. 4	NO. 10	NO. 40	NO. 200
	0-12±	Water																	
J-1	12±-16	Gray Sandy Clay 12.3'-18'	CL				90												
J-2	16-18	shell fragments 12.3'-18'					88		33		9.0	2	38	60	50	1	2	5	20
J-3	18-20	Gray Clay 18'-20'	CH				166				25.0	0	22	78	50	0	3	6	11
J-4	20-22	Gr. Silty Sand w/shell frags. 20'-22'	SP-SM				29				0.0	2	86	12	50	1	2	5	44.5
J-5	22-24	Gray Silty Sand 22'-28'	SM	M		8	31				0.0	0	70	30	50	0	1	4	35
X	24-26	Driller's classification: Same as Below.																	
C-1	26-28	shell fragments 22'-28'					28	93											

BOTTOM AT 28'

WATER AT ± 12.3'

KEY: CONSISTENCY — COHESIVE SOILS: VS Very Soft, S Soft, M Medium, ST Stiff, VST Very Stiff, H Hard
CONSISTENCY — COHESIONLESS SOILS: VL Very Loose, L Loose, M Medium, D Dense, VD Very Dense

(1) Tons/Sq.Ft. Unconfined Compressive Strength
(2) Split Barrel Sampler
(3) Acc. Wt. Rtnd ÷ Init. Wt. x 100 = % Rtnd.

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