

BORING LOG FIELD DATA											
Project <u>LA QUINTA</u>						Location <u>288+50</u>			Date <u>8 JULY 1974</u>		
Drill Rig <u>ARCO 550</u>						Inspector <u>CANNON</u>			Operator <u>BLACK</u>		
Levee District <u>MALVESTON</u>						Job No.			Surface elev <u>1.7 @ 13.45</u> Boring No. <u>74-80</u>		
SAMPLE NUMBER	DATE TAKEN	STRATUM		DRIVE		SAMPLE		TYPE OF SAMPLER	CONTAINER	POCKET PENETROMETER VALUE	CLASSIFICATION AND REMARKS
		FROM	TO	FROM	TO	FROM	TO				
—	8 JULY	0.0	39.2		45.0	39.2	45.0	ST			WATER
1	"	39.2	45.0	39.2	45.0	39.2	45.0	ST /	J		HR CL 4/50 FT
2		45.0		45.0	47.5	45.0	47.0	" ✓	C	.50	BR SANDY CL w/ CAS NODS med
3				47.5	50.0	48.8	50.0	" ✓	C	4.50	BR SANDY CL HARD
4				50.0	52.5	51.3	52.5	" ✓	C	4.25	—
5				52.5	55.0	53.9	55.0	" ✓	C	2.25	— STIFF
6			57.5	55.0	57.5	56.3	57.5	" ✓	C	1.50	—

LABORATORY DATA

Date _____ Classified by _____

[illegible]

12 July 1971

PROJECT: LA QUINTA CHANNEL

LOCATION: 288+50

GDLR NO 1472

BORING NO. 74-80

DATE COMPLETED 8 July 1974

TEST DATA SUMMARY

[illegible]

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

(1) Tons/Sq.Ft. Unconfined Compressive Strength
(2) Split Barrel Sampler
(3) Acc. Wt. Rnd $\div$ Init. Wt. $\times 100 = \% \text{ Rnd.}$

BORING NO. 74-80