

[illegible][illegible]

12 RANGE 0530
 No Activity, AIT SNT LAST
 STRONG 44 PPK. ON 74-27 CONTINUED
 0615 STARTED PULLING PIPES, THIS IS
 ABOUT 1ST LTB.
 0620 PULLING PIPES, CONTINUED
 0700 ON 20 JUNE 74-26

0915 COMPLETION HOLE
 0700 MOVING TO 74-27 (PULLING PIPES)

20 JUNE

BORING LOG FIELD DATA

Project LA QUINTA CHANNEL Location _____ Date 20 JUNE 1974
 Drill Rig ARCO 550 HD Inspector MINOR Operator R.C. Egan Surface elev -29.5 MLT - 39.5
 Levee District _____ Job No. 1492 Boring No. 74-26

SAMPLE NUMBER	DATE TAKEN	STRATUM		DRIVE		SAMPLE		TYPE OF SAMPLER	CONTAINER	POCKET PENETROMETER VALUE	CLASSIFICATION AND REMARKS
		FROM	TO	FROM	TO	FROM	TO				
	7/20/74	0.0	41.0								WATER
1		41.0		41.0	50.0	41.0	50.0	2" S.T	JAR		DARK GRAY SILTY SANDY ORGANIC CLAY. TUBE WITH JOINT AND KELLY POSSIBLY FELL TO 50.0. W/ GRADUITY, SOUPY, PROBABLY RECENT DREDGED MATERIAL.
2		51.0		50.0	52.0	50.0	51.0	3" ST	JAR		AS ABOVE
3						51.0	52.0	3" ST	CNT	1.25	GRAY GREEN CLAYEY SAND WITH SOME FERROUGINOUS STAINING. CLAYEY PARTS A FLOTTING. ABUNDANT HARD "CALICHE" LIKE CARBONACEOUS NODULES. STIFF.
4		53.0		52.0	54.0	53.0	54.0	3" ST	JAR		GRAY GREEN SAND WITH "CALICHE" LIKE NODULES (TO 2"). NODULES ABUNDANT. TUBE STOPPED UNUSUALLY IN SAMPLER. VAIL DRIVE SPRT SPOON.

74-

1497

1498

1499

1500

Boring No. 74-26
 Levee District _____
 Job No. _____

LABORATORY DATA

Date _____ Classified by _____

CLASSIFICATION	SYMBOL	NAT WC %
Gn clay - w/ sand & long sheet comp. No test	NR	No Test
Gn clay w/ long	CH	LL
Br + Gn clayey silty sand	SC-SM	San
Gn silty sand w/ 190 (2")	SM	San

SWG Form 267

12 July 1971

GDLR NO. 1472

PROJECT: LA QUINTA CHANNEL

BORING NO. 74-26

LOCATION: _____

TEST DATA SUMMARY

DATE COMPLETED 20 June 1974

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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
	From	To												PERCENT			INIT. WT.	ACC. WT. RTND. SIEVE NO. (3)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
														GRVL	SAND	FINES		NO. 4	NO. 10	NO. 40	NO. 200																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
	0.0	41.0	WATER																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								

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

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

BORING NO. 74-26