

BORING LOG **FIELD DATA**

Project Colorado River Location E of proposed channel Date 10/3/76
 Drill Rig Fairing 1500 Inspector Duarte Operator Curtis Surface elev. 4110.2000
 Levee District _____ Job No. _____ Boring No. 76-183

SAMPLE NUMBER	DATE TAKEN	STRATUM		DRIVE		SAMPLE		TYPE OF SAMPLER	CONTAINER	POCKET PENETROMETER VALUE	CLASSIFICATION AND REMARKS
		FROM	TO	FROM	TO	FROM	TO				
		0	12.0	0	12.0						Water Depth 12.0' @ 2.000
		12.0		12.0	15.0			3" mobile			Gray sandy clay w/ broken shell and sand layers.
			15.0								
S-1		15.0		15.0	20.5	15.0	20.5		jar		Gray sandy clay w/ broken shell
S-2				20.5	23.0	22.3	23.0	shelby	Tube 00		v/soft. UNC
S-3		24.0	24.0	23.5	25.5	24.5	25.5		jar		Brown, Gray sandy clay, v/soft.
				25.5	30.0						Washed away
S-4		31.2		30.0	32.5	31.5	32.5		Tube 110		Gray clay w/ shell, stiff
			32.5								
											TOTAL DEPTH 32.5
E-1				12.0	15.0	12.0	15.0		jar		Environmental sample
E-2				20.5	23.0	20.5	23.0		jar		" "
E-3				24.0	25.5	24.0	25.5		jar		" "