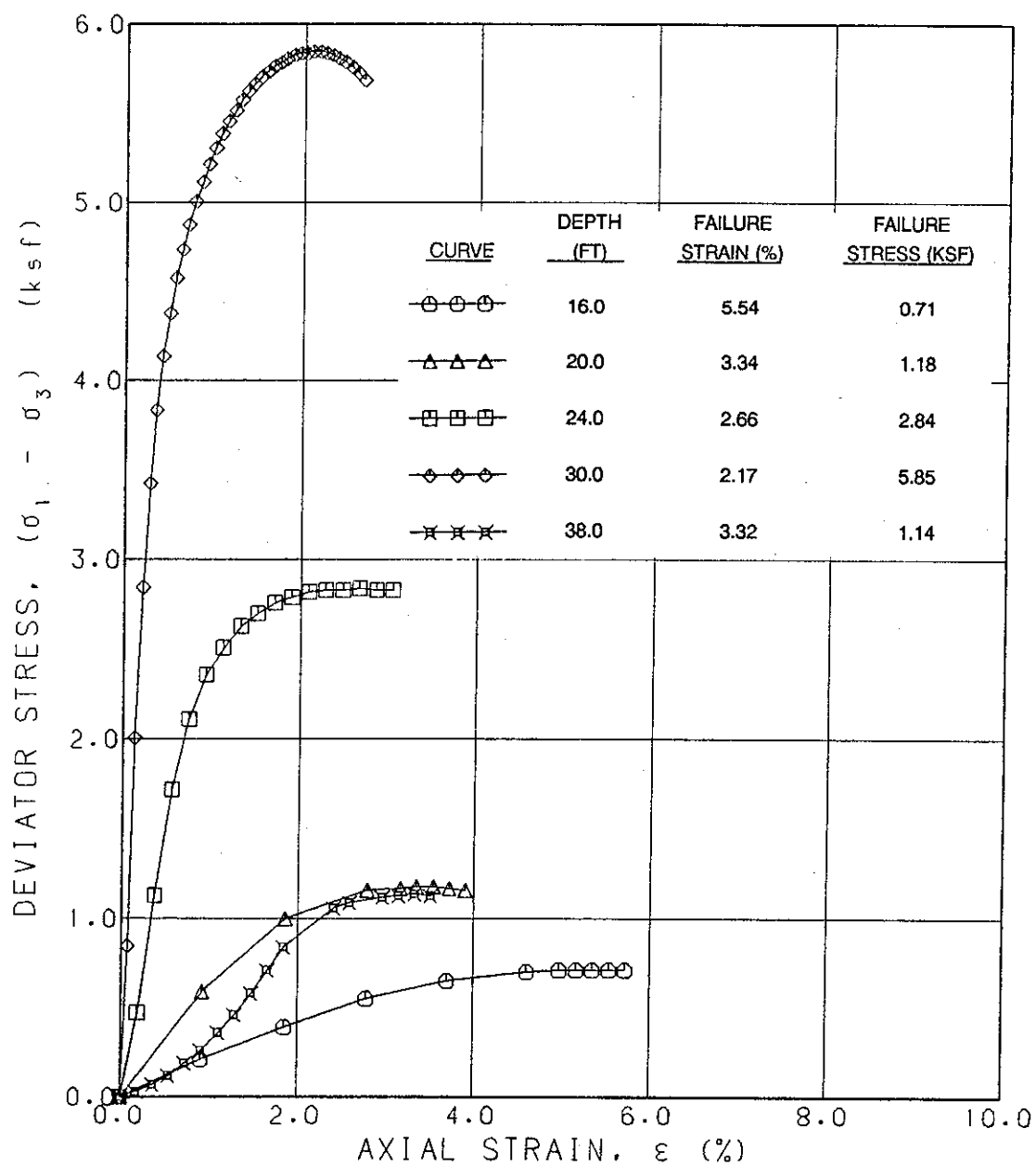


*Based on Unconfined Compression Test Results

Disposal Area No. 3
Mouth of Colorado River Project
Matagorda, Texas

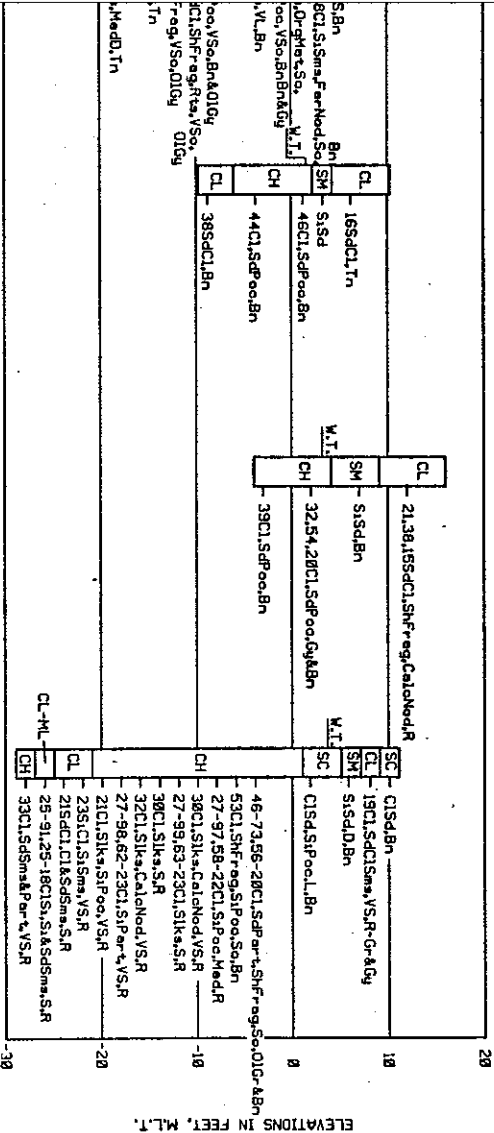


STRESS-STRAIN CURVES
UNCONFINED COMPRESSION TEST
BORING 89-78

89-76*

89-77*

89-78



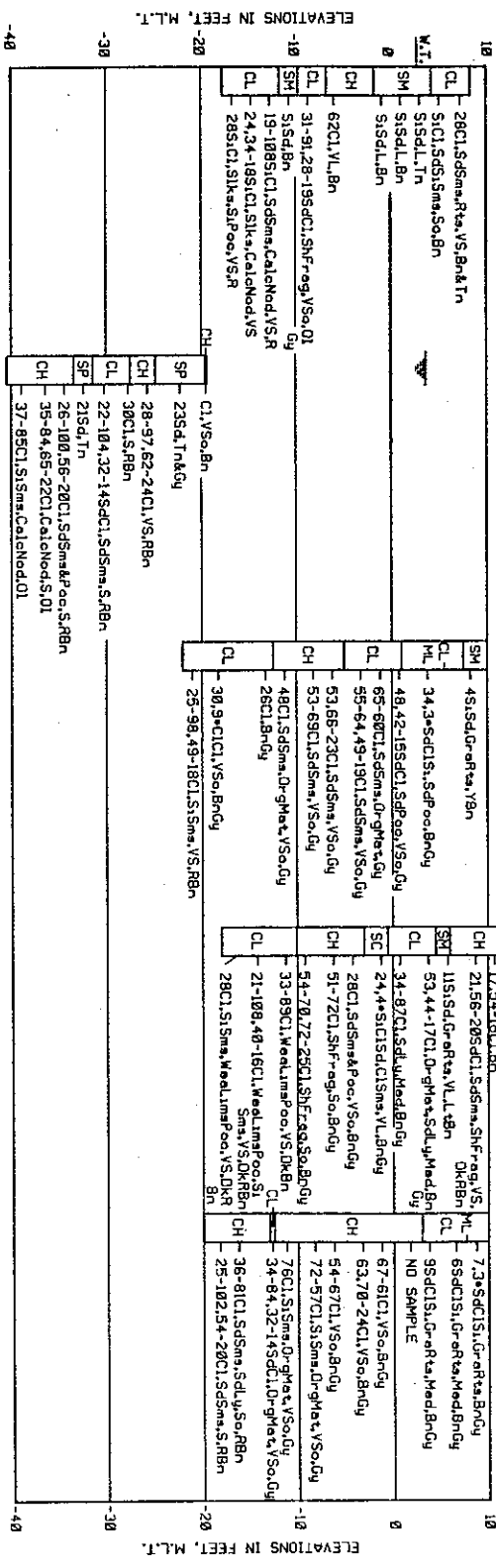
89-59

79-98

77-343

77-344

77-345

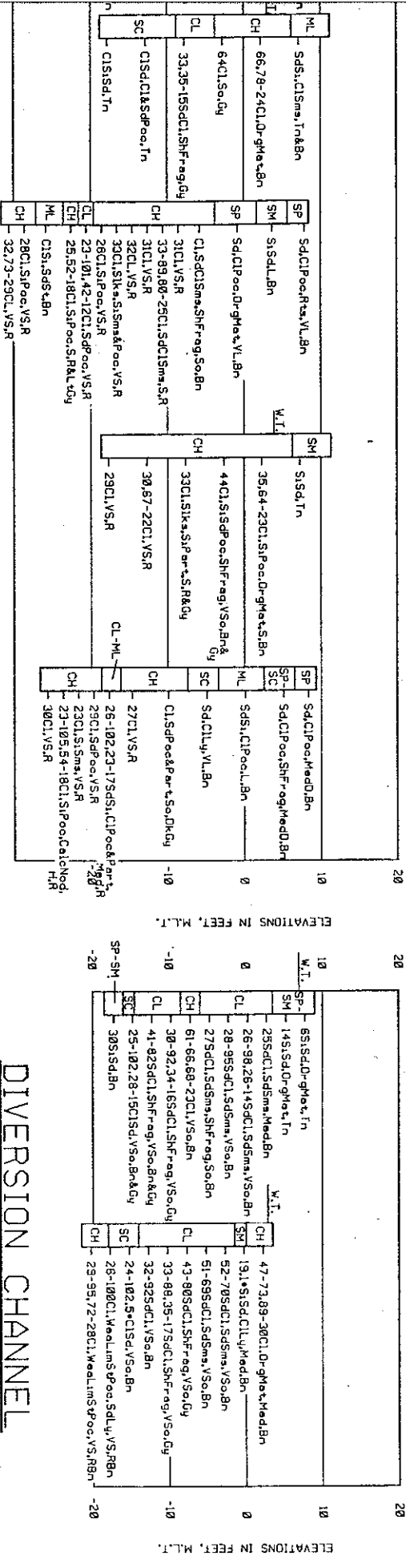


DIVERSION DAM

LOGS OF BORINGS

79-99

79-100



DIVERSION CHANNEL

LOGS OF BORINGS

NOTE: APPROXIMATE MAXIMUM DEPTH OF PREVIOUS DREDGING IS TO EL. -21.0 M.L.T.

REVISION	DATE	DESCRIPTION	BY
1			
2			
3			

APPROVED BY: *[Signature]* DATE: *[Date]*

PREPARED BY: *[Signature]* DATE: *[Date]*

U.S. ARMY ENGINEER DISTRICT GALVESTON, TEXAS

COLORADO RIVER AND TRIBUTARIES, TEXAS

MOUTH OF COLORADO RIVER

DIVERSION DAM AND NAVIGATION

(CONNECTING) CHANNEL

LOGS OF BORINGS

Prepared under the direction of
Brink P. Miller, Col., C.E.
Commanding

SCALE: AS SHOWN

DATE: FEBRUARY, 1991

FIG. 10 OF 23

