



- NOTES:
- STRATIFICATION BETWEEN BORINGS IS LINEARLY INFERRED BY CORRELATION OF SIMILAR SOIL CLASSIFICATIONS IN ADJACENT BORINGS. SUCH CORRELATIONS ONLY REPRESENT OUR OPINION REGARDING THE CONTINUITY OF STRATIFICATION WITH RESPECT TO THE ENGINEERING AND GEOLOGIC CHARACTERISTICS OF SOIL MATERIALS SAMPLED. ACTUAL SUBSURFACE STRATIFICATIONS MAY DIFFER FROM THE CONDITIONS REPRESENTED ON THE PROFILE AND BETWEEN SAMPLES ON THE BORING LOGS.
 - ALL DEPTHS ARE REFERENCED TO GROUND LEVEL AT THE TIME THAT THE BORING WAS MADE.
 - SCALES ARE AS SHOWN FOR EACH SECTION.

NO.	REVISION	DATE	INITIAL

LIGO

WOODWARD-CLYDE CONSULTANTS
Consulting Engineers, Geologists
and Environmental Scientists
Baton Rouge, Louisiana

CALIFORNIA INSTITUTE OF TECHNOLOGY
PASADENA, CALIFORNIA

SCALE: AS SHOWN	MADE BY: PCG	DATE: 11/10/94	FILE NO. 93B107C
	CHECKED BY: <i>Smiley</i>	DATE: 16 Nov 94	
GEOLOGIC CROSS-SECTIONS SW-2			FIGURE D-1

Location: Baton Rouge File name: K:\DWG\1\107C\SW2-DWG last edit: 11/16/94 © 93-96