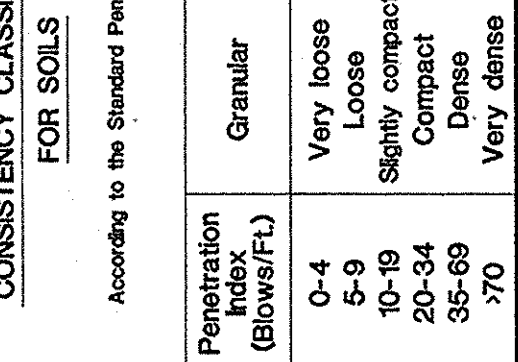




NOTE: Classification of earth material as shown on this sheet is based on field inspection and is not to be construed to imply mechanical analysis.

N.S.R. = No sample recovery

 OVM580B Gas Readings



TO ACCOMPANY PLANS DATED

NOTE:

- 1) Referenced elevation 15.90 at top of pavement at center line of Abutment 1.
- 2) Ring samples were obtained utilizing a Dames and Moore split spoon sampler with 3-inch outside diameter and 2.41-inch inside diameter, and using a 300 pound safety hammer with 18 inches drop.

SHAWN SUN <i>Shawn Sun</i>		DRAWN BY		N. LOONEY		ML. CHI		PREPARED FOR THE		G.J. NASCIMENTO		BRIDGE NO.		TRINIDAD ISLAND CHANNEL BRIDGE	
DESIGN OVERSIGHT						STAFF ENGINEER		CITY OF HUNTINGTON BEACH		PROJECT ENGINEER		55C-0260			
SIGN OFF DATE		CHECKED BY		M. READER		DATE						POST MILE		LOG OF TEST BORINGS NO.2	