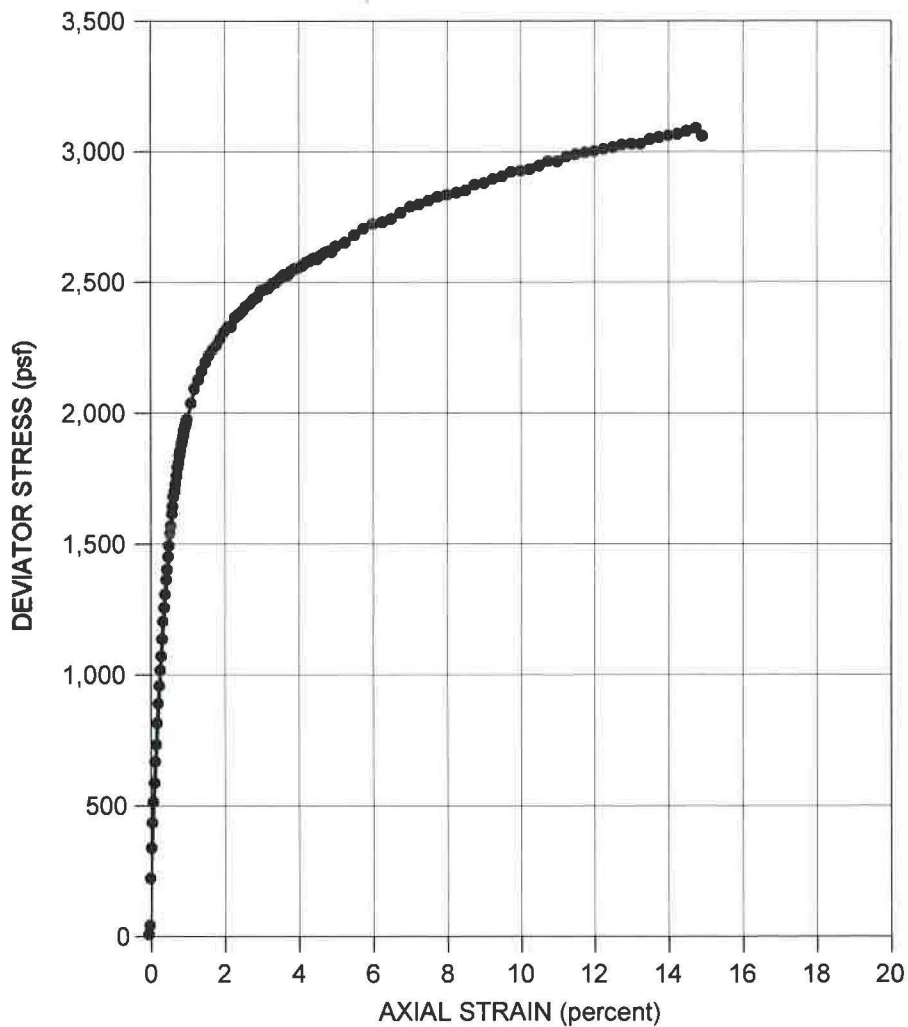




SAMPLER TYPE Sprague & Henwood (S&H)		SHEAR STRENGTH 1,540 psf	
DIAMETER (in) 2.43	HEIGHT (in) 4.99	STRAIN AT FAILURE 14.8 %	
MOISTURE CONTENT 29.6 %		CONFINING PRESSURE 1,660 psf	
DRY DENSITY 94 pcf		STRAIN RATE 1.0 % /min.	
DESCRIPTION CLAY (CL), olive			SOURCE B32-2 at 45 feet
BLOCKS 29-32 MISSION BAY San Francisco, California		UNCONSOLIDATED-UNDRAINED TRIAxIAL COMPRESSION TEST	
Treadwell & Rollo A LANGAN COMPANY		Date 11/18/11	Project No. 750603902 Figure C-36