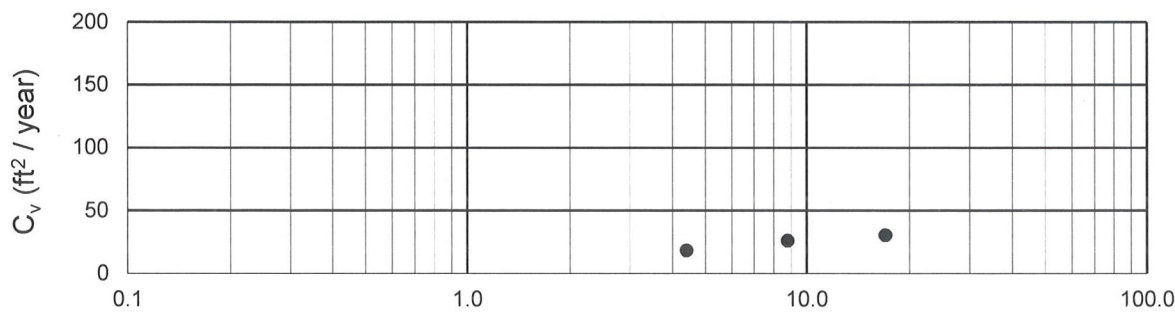
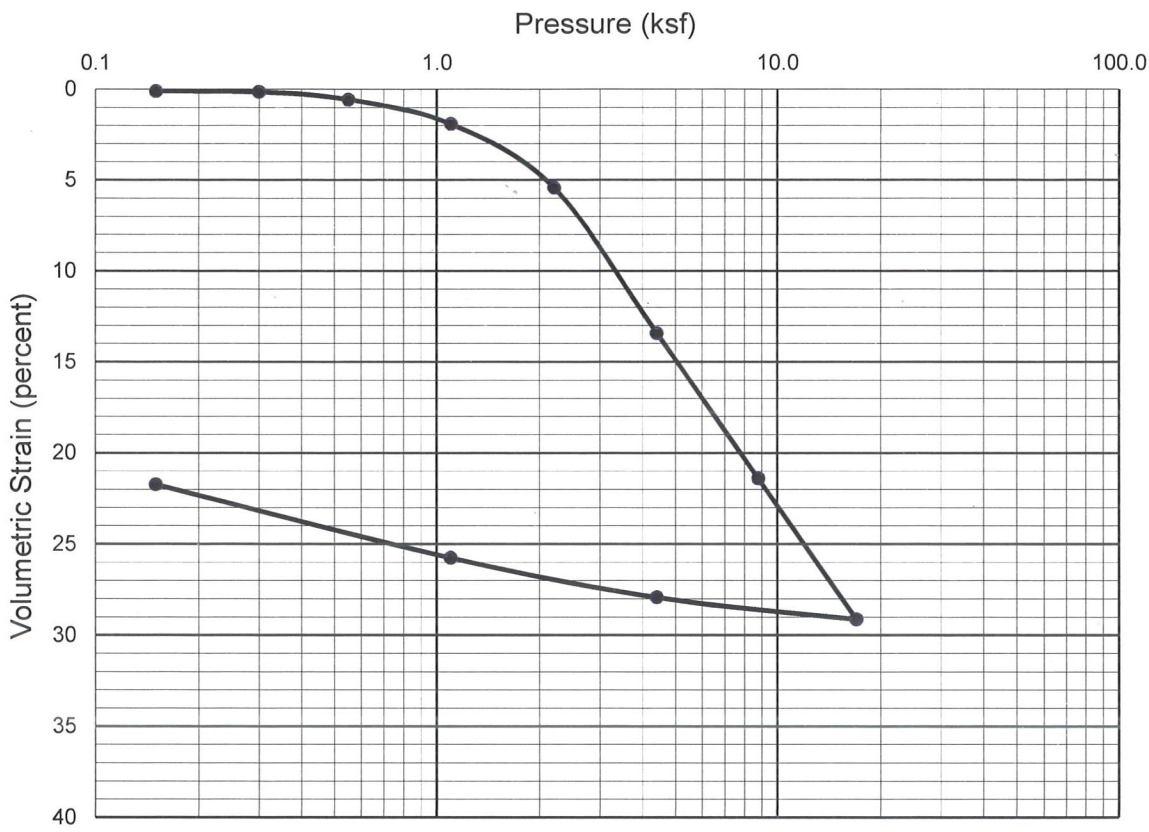




Sampler Type: Shelby Tube				Condition		Before Test			After Test				
Diameter (in)		2.41	Height (in)		1.01	Water Content		w _o	50.9 %		w _f	49.4 %	
Overburden Pressure, p _o			1,350	psf	Void Ratio		e _o	1.93		e _f	1.33		
Preconsol. Pressure, p _c			1,700	psf	Saturation		S _o	100 %		S _f	100 %		
Compression Ratio, C _{cc}			0.28	Dry Density		γ _d	58 pcf		γ _d	72 pcf			
LL		--	PL		--	PI			--	G _s	2.70	(assumed)	
Classification CLAY (CH), gray						Source		B32-4 at 16.5 feet					
BLOCKS 29-32 MISSION BAY San Francisco, California						CONSOLIDATION TEST REPORT							
Treadwell & Rollo A LANGAN COMPANY													
Date		11/11/11		Project No.		750603902			Figure		C-19		