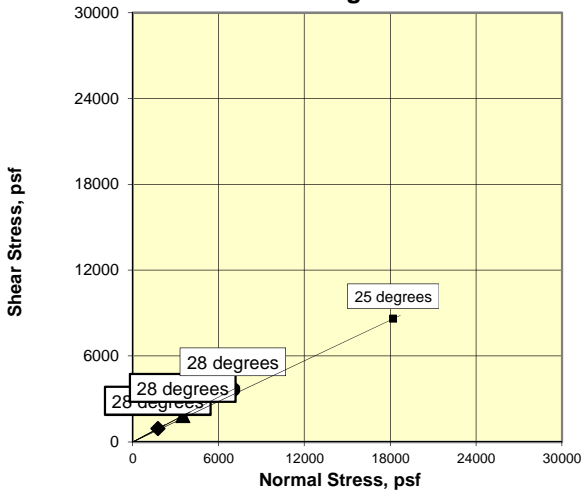




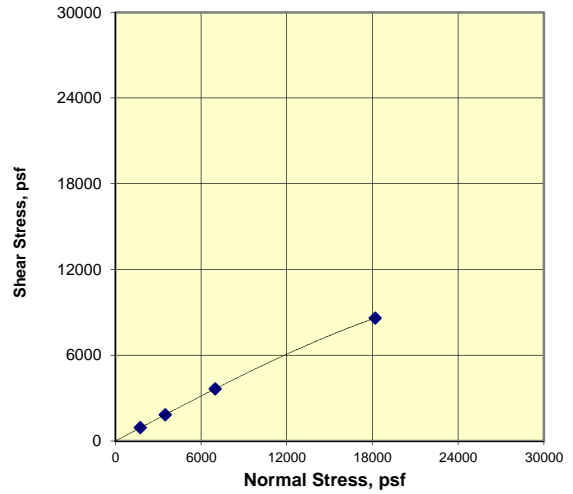
## Drained Fully Softened Peak Torsional Shear Strength (ASTM D7608)

CTL Job No.:	Boring:	Date:	Clay, %:	
Client:	Sample:	By: PJ	LL: 47	
Project Name:	Depth (ft):	Checked: DC	PL: 29	
Project Number:	Test Type: Fully Softened Peak			
Soil Type: Yellowish Brown Sandy SILT			Remarks:	
Normal Stress, psf:	1750	3500	7000	18200
Secant Phi, deg.:	28	28	28	25

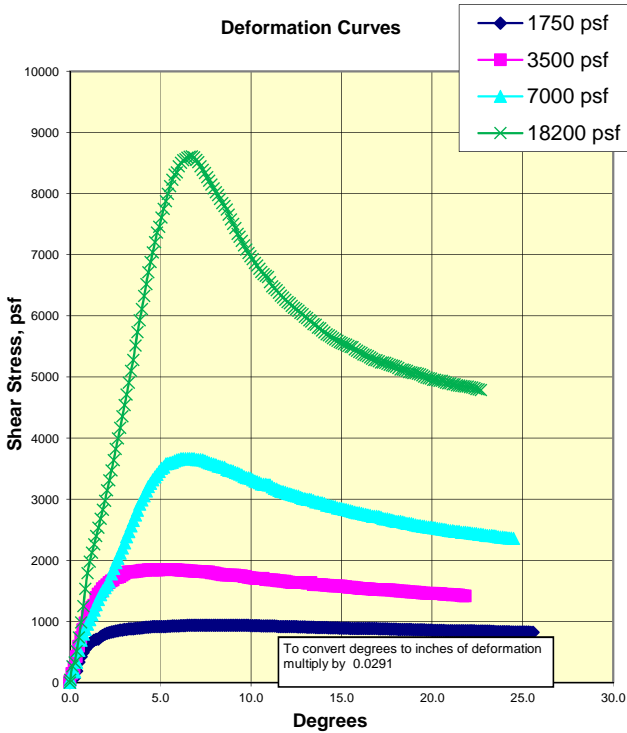
**Secant Fully Softened Peak Stress Friction Angles**



**Strength Envelope**



**Deformation Curves**



**Vertical Deformation**

