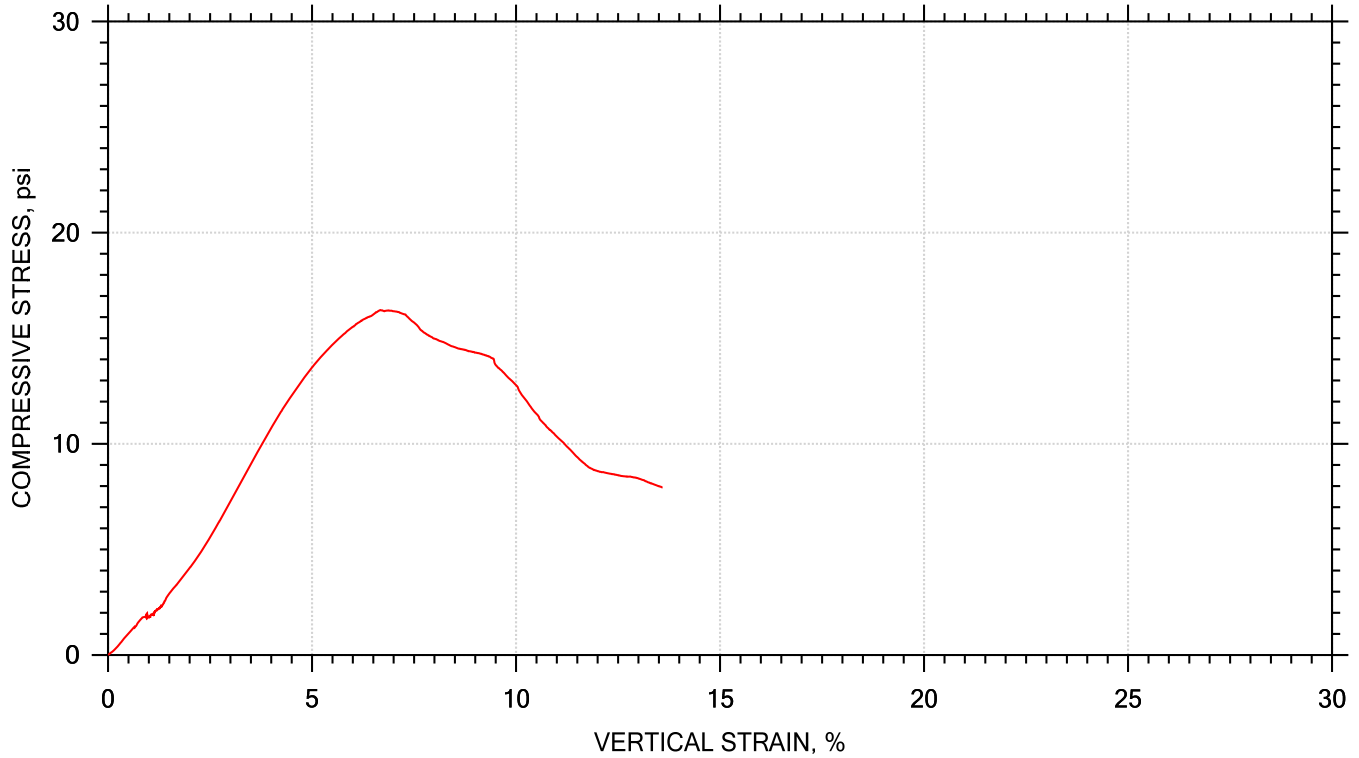


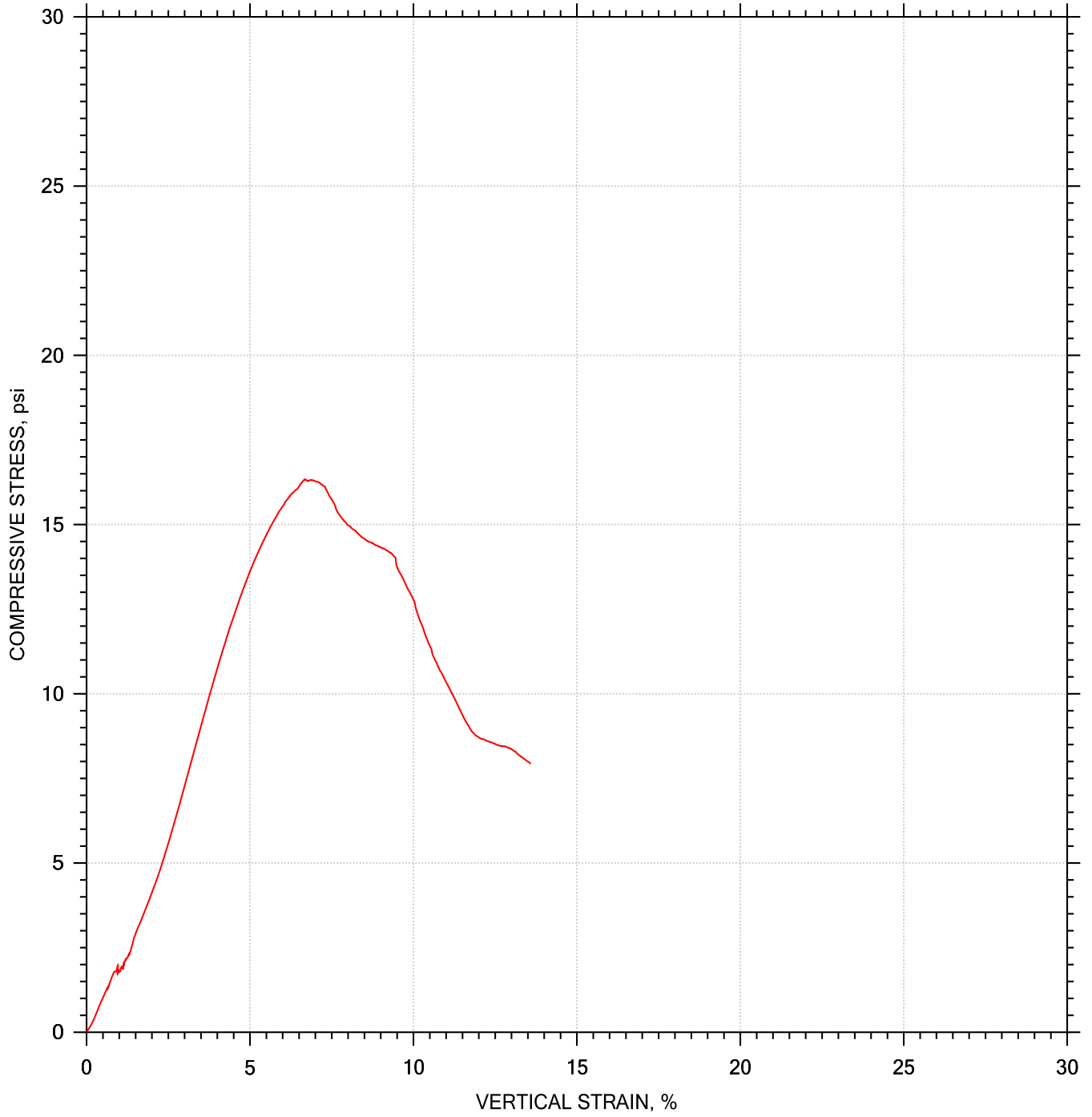
UNCONFINED COMPRESSION TEST REPORT




Symbol				
Test No.		UC-1		
Initial	Diameter, in	2.87		
	Height, in	5.98		
	Water Content, %	25.00		
	Dry Density, pcf	95.80		
	Saturation, %	88.87		
	Void Ratio	0.76		
Unconfined Compressive Strength, psi		16.34		
Undrained Shear Strength, psi		8.169		
Time to Failure, min		8.3409		
Strain Rate, %/min		1		
Estimated Specific Gravity		2.70		
Liquid Limit		41		
Plastic Limit		22		
Plasticity Index		19		
Failure Sketch				

	Project: XYZ Bridge	Location: Anywhere, USA	Project No.: GTX-0000
	Boring No.: B-1	Tested By: MD	Checked By: JDT
	Sample No.: S-1	Test Date: 02/15/2018	Elevation: ---
	Test No.: UC-1	Preparation: Tube	Depth: 10-12 ft
	Description: Moist, gray clay		
	Remarks: System A		

UNCONFINED COMPRESSION TEST REPORT



	Project: XYZ Bridge	Location: Anywhere, USA	Project No.: GTX-0000
	Boring No.: B-1	Tested By: MD	Checked By: JDT
	Sample No.: S-1	Test Date: 02/15/2018	Elevation: ---
	Test No.: UC-1	Preparation: Tube	Depth: 10-12 ft
	Description: Moist, gray clay		
	Remarks: System A		