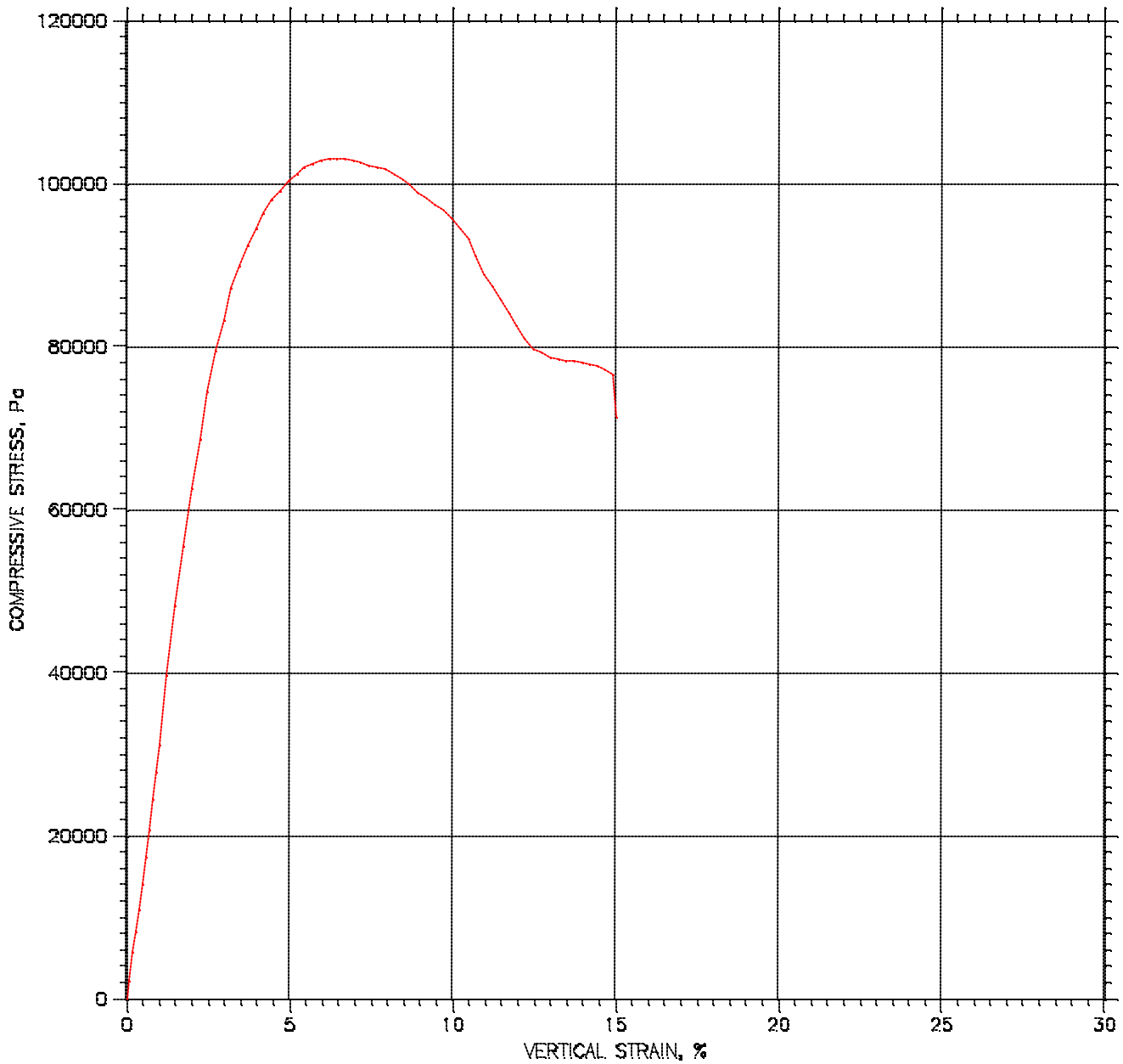


Symbol					
Test No.		UC4			
Initial	Diameter, in	2.88			
	Height, in	6.08			
	Water Content, %	18.48			
	Dry Density, pcf	84.835			
	Saturation, %	50.56			
	Void Ratio	0.98685			
Unconfined Compressive Strength, Pa		1.031e+005			
Undrained Shear Strength, Pa		51552			
Time to Failure, min		6.7514			
Strain Rate, %/min		1			
Specific Gravity		2.70			
Liquid Limit		0			
Plastic Limit		0			
Plasticity Index		0			
Failure Sketch					

Project: Proposed Building Exp.
Location: Boxborough, MA
Project No.: ABC
Boring No.: BP-3
Sample Type: tube
Description: Moist very dark gray fine silt & clay
Remarks: ---

# UNCONFINED COMPRESSION TEST REPORT



Project: Proposed Building Exp.	Location: Boxborough, MA	Project No.: ABC
Boring No.: BP-3	Tested By: rh	Checked By: skw
Sample No.: ST-4	Test Date: 03/21/2000	Depth: 36-38 est
Test No.: UC4	Sample Type: tube	Elevation: ---
Description: Moist very dark gray fine silt & clay		
Remarks: ---		