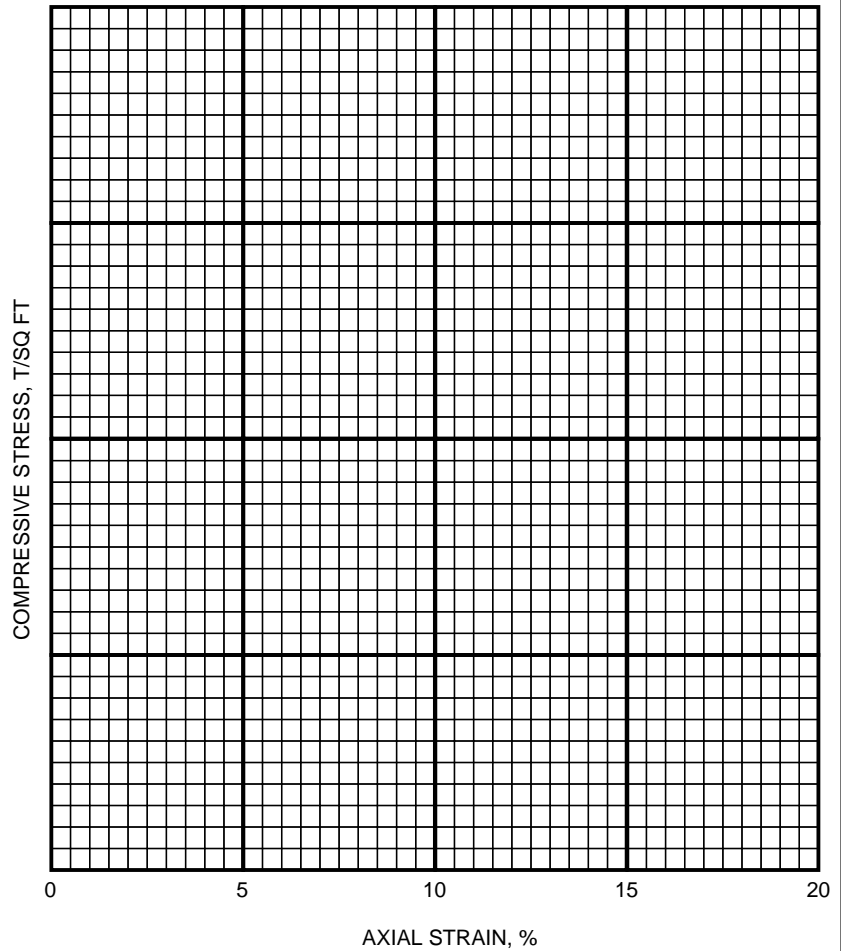


**FAILURE SKETCHES**



- CONTROLLED STRESS
- CONTROLLED STRAIN

TEST NO.					
TYPE OF SPECIMEN					
INITIAL	WATER CONTENT	$w_o$	%	%	%
	VOID RATIO	$e_o$			
	SATURATION	$S_o$	%	%	%
	DRY DENSITY, LB/CU FT	$\gamma_d$			
TIME TO FAILURE, MIN		$t_f$			
UNCONFINED COMPRESSIVE STRENGTH, T/SQ FT		$q_u$			
UNDRAINED SHEAR STRENGTH, T/SQ FT		$s_u$			
SENSITIVITY RATIO		$S_t$			
INITIAL SPECIMEN DIAMETER, IN.		$D_o$			
INITIAL SPECIMEN HEIGHT, IN.		$H_o$			

CLASSIFICATION				
LL	PL	PI	Gs	

REMARKS	PROJECT			
	AREA			
	BORING NO.		SAMPLE NO.	
	DEPTH EL		DATE	
	<b>UNCONFINED COMPRESSION TEST REPORT</b>			