



CONFIGURATION OF TESTING SYSTEMS MODULES

TEST TYPE	LT-III	LT-III + 1 FT-II	LT-II	LT-II + 1 FT-II	2 FT-II	LT-II + 2 FT-II	LT-II + 2 FT-II	LT-II + ACT	LT-II + 2 FT-II + ACT	LT-II + 2 FT-II + RCTS MODULE
Incremental Consolidation	√	√	√	√		√	√	√	√	√
Unconfined Compression (UC)	√	√	√	√		√	√	√	√	√
CBR			√	√		√	√	√	√	√
Constant Rate of Consolidation (CRC)		√		√		√	√		√	√
Unconsolidated Undrained (UU)		√		√		√	√		√	√
Rowe Consolidation (Hydraulic Consolidation)					√	√	√		√	
Permeability					√	√	√		√	
Triaxial ¹						√	√		√	
Triaxial ¹ + Permeability							√			
Resilient Modulus								√	√	
Triaxial Cyclic									√	
Resonant Torsional Shear										√

¹CU,CD Stress Path, CK, UC, CK, DC CK UE CK, DE
 LT-II: LoadTrac-II
 LT-III: Mini LoadTrac-III
 FT-II: FlowTrac-II