

Triaxial test - specimen data										
Location							Job ref.			
							Borehole/Pit no.			
Soil description							Sample No.			
							Depth		m	
							Date			
Test method BS1377: Part 8: 1990 Clauses 4.5,6,7/8*										
Consolidated-undrained/consolidated-drained* triaxial compression test										
Type of specimen Undisturbed/compacted*							Nominal diameter		mm	
Preparation procedure										
Initial specimen										
Length (in mm)		Diameter (in mm)								
				Mass		m _o		g		
				Moisture content		w _o		%		
				Dry mass		m _d		g		
				Area		A _o		mm ²		
				Volume		V _o		mm ³		
Mean L _o		Mean D _o		Density		ρ		Mg/m ³		
				Dry density		ρ _d		Mg/m ³		
Weighings										
			Soil Trimmings			Test specimen				
						Initial conditions		After test		
Container no.										
Specimen + container		g								
Container		g								
Specimen		g				m _o		m _f		
Dry Specimen + container		g								
Dry Specimen		g				m _d		m _d		
Moisture		g								
Moisture Content		%				w _o		w _f		
						Operator		Checked		Approved