Shearbox Test - shearing									
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Location					Job ref.				
					Borehole/Pit no.				
Soil description					Sample No.				
					Depth				m
					Date				m
Toot m	othod		DC1277	. Dort 7: 1000					
Test method BS1377: Part 7: 1990							_		
Type of testSingle stagForce device no.Mean calib			tage/Multiple rev	versals* Run r					
Force device no. Mean ca			Mean ca	libration	Specimen size		Stress fa	ctor	
				NT/1' '.'					1 D. /1' '.'.
				N/division	x mm				kPa/division
	Machine no. Time Elapsed Force			Rate of displacem	hent mm/min Horizontal displacement			Normal stresskPaVertical deformation	
Time	1		rce uge	Shear stress	Horizontal displa	icement		vertical deformati	on
	time		ding	Suess	Measured Cumulat		ive gauge		cumulative
	min		anng	kPa	mm	mm		reading	mm
				iii u				reading	
						1			
Remarks Sketches of									
shear surfaces at failure							1		
				at failure					
							l		
				Operator Check		Checked	· · · · · · · · · · · · · · · · · · ·	Approved	
* Delete as appropriate									
									Form 7C