Laboratory Test Sheet Multi-Stage Triaxial Test

Client : Client Ref : Supplier :		Alfred McAlpine Civ 12345		<u>0073</u>		lite : ob No :	<u>Stanton North Pha</u> B4240/96V		Date Received : <u>04/09/1990</u>
Mat	erial Type : erial Name :	<u>Sub-base</u> Type 1 Sub-base			S	pecification : tone Type :	<u>Type 1 Sub-base</u> <u>Not Known</u>		
	Cell Pressure kPa	Compression o Specimen AL mm		,	Force Gauge Reading	Axial Force P N	Corrected Area A = Ao/1-e mm^2	Measured dev (o1 - 03) = kPa	1000P/A
A B									
C									
		C =		ph	ni =				
	Proving Ring Ref			Mass of Sample g					
	Proving Ring			Weight + Tir					
	Length	Lo mm		Weight + Tir					
	Diameter Area	D mm Ao mm^2	Tin	sture Loss	<u> </u>				
	Volume	A0 mm 2 cm^3		Weight	g				
	Max Stress	kN/m^2	Moi	sture Conten	t g				
	Strain Rate	% per min		c Density	Mg/m^3				
	Cell Pressure	kN/m^2	Dry	Density	Mg/m^3	;			
	Strain	Stress	Strain	Strain	n Stres	s Strain	Strain	Stress	Strain
	Dial	Dial		Dial	Dial		Dial	Dial	
	mm	(div)	%	mm	(div) %	mm	(div)	%

[Cell Pressure	Compression of	Strain	Force Gauge	Axial Force P	Corrected Area	Measured deviator Stress	
		Specimen AL	e = AL/Lo	Reading	Ν	A = Ao/1-e	(o1 - 03) = 1000P/A	
	kPa	mm				mm^2	kPa	
Α								
Comments :								
Tested By :			Date : O		Checked By :		Date :	

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