

Laboratory Test Sheet

MOISTURE CONTENT DETERMINATION BS 812 : PART 109 : 1989

Method 6

Client :	<u>Alfred McAlpine Civil Engineering</u>	Site :	<u>Stanton North Phase II</u>
Client Ref :	<u>12345</u>	Lab. Ref :	<u>10073</u>
Supplier :		Job No. :	<u>B4240/96V</u>
		Source :	<u>Date Received : 04/09/1996</u>
Material Type :	<u>Sub-base</u>	Specification :	<u>Type 1 Sub-base</u>
Material Name :	<u>Type 1 Sub-base</u>	Aggregate Type :	<u>Not Known</u>

CMW Ref.					
Client Ref.					
Description	1				
Cohesive (C)					
Non-Cohesive (NC)*					
Fine (F) / Medium (M)					
Coarse (C)* Grained					
Assessment Grading					
Carried out Yes / No*					
Tin No.					
Tin Wt. (g)					
Tin + Wet Wt. (g)					
Allowable Difference (g)					
(Wet Wt. / 1000)					
Date & Time					
Tin + Dry Wt. (g)					
Date & Time					
Tin + Dry Wt. (g)					
Diff between Weighings (g)					
Date & Time					
Tin + Dry Wt. (g)					
Diff between Weighings (g)					
Date & Time					
Tin + Dry Wt. (g)					
Diff between Weighings (g)					
Date & Time					
Tin + Dry Wt. (g)					
Diff between Weighings (g)					
Tin + Dry Wt. (g)					
Moisture Content %					

Comments : _____

Tested By : _____ Date : _____ Checked By : _____ Date : _____

Check Level (1 / 2 / 3)*

Notes :