

KASETSART UNIVERSITY

DEPARTMENT OF CIVIL ENGINEERING, GEOTECHNICAL ENGINEERING LABORATORY

For					Location				
Project				-	Date				
Soil Description				-)	Compaction method				
Tested by				-					
Test No.		1			2	3	4	\neg	
Weight of Wet Soil+Container	g								
Weight of Dry Soil+Container	g								
Weight of Water	g								
Weight of Container	g								
Weight of Dry Soil	g								
Water Content, w	%								
Average Water Content, w	%								
Test No.	T	1		2		3	4		
Weight of Wet Soil	g								
Final Reading	СС			2					
Initial Reading	СС			la l					
Volume of Hole	СС								
Corrected Volume of Hole	СС								
Test No.	T	1	2	3	4	Compact	ion Data		
Wet Density , γ _t =W/V	g/cm ³ .					Туре	·		
Dry Density, γ _d =100γ _t /(100+w)	g/cm ³ .					Test Refe	Test Reference Number		
Percent Proctor Density %						Maximum Dry Density g/cm ³			

Remarks: 1) Certification applies to test samples only.

2) Information under "For", "Project", are supplied by client. These are not certified.

3)This certificate is invalid without appropriate signature and seal.