

Project Information

Project Name:	
Project Number:	
Client Name:	

Laboratory Information

Lab Name:		Test Date:	
Technician:		Test Standard:	
Sample Date:		Test Method:	

Sample Information

Structure:		Sample #:		Location Coordinates (N or Stn , E or O/s, EI.):
Work Area:		Depth :		
Source:		Material Type:		

Comparison Information

	CCQA % Pass	CQC % Pass	Diff CQA - CQC Lab % pass
Specific Gravity			
Specific Gravity (SSD)			
Appatent Specific Gravity			
Percent of Absortion			

Test Information

A)Pycnometer Number :		Specific Gravity D/(H+E-G)=	
B)Weight of Pycnometer(g):		Specific Gravity (SSD) (E/(H+E-G)=	
C)Weight of Dry Soil + Tare (g):		Apparent Specific Gravity D/(H+E-G) =	
D)Weight of Dry Soil (g):		Percent of Absortion (E-D)/D*100	
E)Weight of Saturated Surface Dry Soil in Air (g):			
F)Temperature of Sample (°C) :		Test condition	
G)Weight of Pycnometer + Soil + Water (g):		Passed	Failed
H)Calibration Weight of Pycnometer at Desired Temprature (g):			

Comments**Corrective actions**