

Laboratory Information

Laboratory:Test Standard:Test Method:

Technician:Test Date:

Sample By:Report Date:

Sample Information

Structure:Sample Name:Depth From:

Work Area:Sample Number:Depth To:

Source:Sample Date:North:

Material Type:Elevation:East:

Testing Information

A)Pycnometer Number :	
B)Weight of Pycnometer(g):	
C)Weight of Dry Soil + Tare (g):	
D)Weight of Dry Soil (g):	
E)Weight of Saturated Surface Dry Soil in Air (g):	
F)Temperature of Sample (°C) :	
G)Weight of Pycnometer + Soil + Water (g):	
H)Calibration Weight of Pycnometer at Desired Temprature (g):	

Results

Specific Gravity =	
Specific Gravity (SSD) =	
Apparent Specific Gravity =	
Percent of Absortion	

Laboratory Comments:

Field Comments:

Reviewed By: _____Date:_____

Aproved By: _____Date:_____