

Project Information

Project Name:	
Project Number:	
Client Name:	

Laboratory Information

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

Sample Information

Structure:		Sample #:		Coordinates N or Stn, E or O/s, El.
Work Area:		Depth:		
Borrow Source:		Material Type:		

Test information

Oven Dry (A)		Saturated Surface Dry (B)		Sample immersed (C)	
Size (inch)	Wt (gr)	Size (inch)	Wt (gr)	Size (inch)	Wt (gr)
3.5"		3.5"		3.5"	
3"		3"		3"	
2.5"		2.5"		2.5"	
2"		2"		2"	
1.5"		1.5"		1.5"	
1"		1"		1"	
3/4"		3/4"		3/4"	
1/2"		1/2"		1/2"	
3/8"		3/8"		3/8"	
N.4		N.4		N.4	
Total		Total		Total	

RESULTS

Specific Gravity (OD) $(A/(B-C))=$	
Specific Gravity (SSD) $(B/(B-C))=$	
Apparent Specific Gravity $(A/(A-C))=$	
Percent of Absortion $((B-A)/A)*100=$	

Comparison Information

	CQA	CQC	Diff. CQA - CQC
Specific Gravity (OD)			
Specific Gravity (SSD)			
Apparent Specific Gravity			
Percent of Absortion			

Test Condition

Passed	Failed

Corrective action**Comments**

Reviewed By: _____

Date: _____

DB Checked by: _____

Entered in DB by _____