

Laboratory Information

Laboratory:	QA-LAB	•	Test Standard:		Test Method:
Technician:		Test Date:			Prep. Method.
Sample By			Report Date:		Splitting Method
Sample Informati	ion				
Structure: Sample Name					Depth From
Work Area		Sample Number:			Depth To:
Source			Sample Date:	North	
Material Type:		Elevation			East
ASTM C535 Grad	ling of Test Samples				
Sieve Size, mm (in)		Mass of Indicated Sizes, g			7
Passing	Retained on	Grading			
		1	2	3	
75 (3)	63 (2 1/2)	2500 +/- 50	-	-	1
63 (2 1/2)	50 (2)	2500 +/- 50	-	-	1
50 (2)	37.5 (1 1/2)	5000 +/- 50	5000 +/- 50	-	1
37.2 (1 1/2)	25 (1)	-	5000 +/- 25	5000 +/- 25	1
25 (1)	19 (3/4)	-	-	5000 +/- 25	-
		10000 +/- 100	10000 +/- 75	10000 +/- 50	1
			-		_
Testing Informat	tion				_
Select	ed Grading				
Initial Mainht (a)					7
Initial Weight (g) Final Weight (g)					-
Weight Loss (g)					-
Weight Loss (%)					1
					_
Laboratory Comments:					
Reviewed By:				Date:	