

Project Name:	
Project Number:	
Client Name:	

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

Structure:		Material Type:		Coordinates (N or STN, E or Offset. Elev.		Oven Dry	Air Dry
Work Area:		Sample ID:				Mech. Split	Man. Split
Borrow Source:		Sampled By:					

Oven Dry	Air Dry
Mech. Split	Man. Split

(A) Container	
(B) Wt Wet Soil + Tare, g	
(C) Wt Dry Soil + Tare, g	
(D) Tare	
(E) Wt Dry Soil (C-D)	
(F) Wt Washed, g	
(G) Wt Wash Pan, g(E-F)	

Screen	(mm)	Wt Ret	% Ret	Cum % Ret	% Pass	Specs
12"	300					
3"	75					
1.5"	37.5					
1"	25					
3/4"	19					
3/8"	9.5					
No. 4	4.75					
10	2					
16	1.18					
20	0.85					
50	0.3					
60	0.25					
200	0.075					
Pan						
Tot Pan						

Screen	Specs	CQA % Pass	CQC % Pass	Diff CQA - CQC Lab % pass	Passed	Failed
3"	100				<b>Corrective actions:</b>	
3/4"	80-100					
3/8"	70-100					
No. 4	60-100					
10	50-100					
200	25-94					

Passed	Failed

**Corrective actions:**

Coarser than Gravel%	
Gravel%	
Sand%	
Fines%	
<b>Comments:</b>	