

**AGGREGATE WORK SHEET  
 AND TEST REPORT**

Lab Number: \_\_\_\_\_

Project Number: \_\_\_\_\_

Copies:

County: \_\_\_\_\_

- Lab
- Division Engineer
- District Engineer
- Project Engineer

Division: \_\_\_\_\_

Date: \_\_\_\_\_

Plant Name:				Lab No.:				Report No.:			
Agg. Size No.:		Description:		Agg. Size No.:		Description:		Agg. Size No.:		Description:	
Sieve	Weight Retained	% Retained	% Passing	Sieve	Weight Retained	% Retained	% Passing	Sieve	Weight Retained	% Retained	% Passing
No. 200(75 mm)				No.200(75 mm)				No.200(75 mm)			
2 1/2(63 mm)				21/2(63 mm)				21/2(63 mm)			
2 (50 mm)				2 (50 mm)				2 (50 mm)			
1 1/2(37.5 mm)				11/2(37.5 mm)				11/2(37.5 mm)			
1 (25 mm)				1 (25 mm)				1 (25 mm)			
3/4 (19 mm)				3/4 (19 mm)				3/4 (19 mm)			
1/2(12.5 mm)				1/2 (12.5 mm)				1/2 (12.5 mm)			
3/8(9.5 mm)				3/8(9.5mm)				3/8(9.5mm)			
No. 4(4.75 mm)				No. 4 (4.75 mm)				No. 4 (4.75 mm)			
No. 8(2.36 mm)				No. 8 (2.36 mm)				No. 8 (2.36 mm)			
No. 16(1.18 mm)				No. 16(1.18 mm)				No. 16(1.18 mm)			
No. 30(600 μm)				No. 30(600 μm)				No. 30(600 μm)			
No. 50 (300 μm)				No. 50(300 μm)				No. 50(300 μm)			
No. 100(150 μm)				No. 100(150 μm)				No. 100(150 μm)			
No.200(75 μm)				No. 200(75 μm)				No. 200(75 μm)			
F.M.				F.M.				F.M.			
W.F.M.				W.F.M.				W.F.M.			
Difs	-	+		Difs	-	+		Difs	-	+	

Total Weight of Sample: \_\_\_\_\_

Total Weight of Sample: \_\_\_\_\_

Source: \_\_\_\_\_

Source: \_\_\_\_\_

Remarks: \_\_\_\_\_

Remarks: \_\_\_\_\_

\_\_\_\_\_  
 Batcher/Technician/Inspector