

Form 820180ex

Lab. No.:	
Material:	Grad. No.:
Co. & Proj.#:	
Producer:	
Contractor:	
Sampled By:	Date:
Sample Loc.:	

Original Dry Weight:		Total Minus No. 4 (W1):	
Dry Weight Washed:		Reduced Minus No. 4 (W2)	
Washing Loss:		Conversion Factor: W1 ÷ W2	
		Calculated Weight (A)=Conversion Factor x (B)	

Sieve Size	Reduced Minus No. 4	Total or Calc. Weight Retd.	% Retained	% Passing	Specs.
1 1/2"					
1"					
3/4"					
1/2"					
3/8"					
No.4					
No. 8	(B)	(A)			
No.16	(B)	(A)			
No. 30	(B)	(A)			
No. 50	(B)	(A)			
No. 100	(B)	(A)			
No. 200	(B)	(A)			
Washing Loss					
Pan	(B)	(A)			
Total					
Accuracy Check					

Wash Sample	Original Dry Weight:			
	Dry Weight Washed:			
	Washing Loss:			
Sieve Size	Weight Retd.	% Retd.	% Passing	Specs.
No. 200				
Washing Loss				
Pan				

Date Reported:	Cert No.:
Tested By:	

NOTE: No more than 200 grams should be retained on the 8" sieves. No more than 850 grams should be retained on the 12" No. 4 sieve, and a maximum of 450 grams on the No. 8 and smaller sieves.

Comments: _____