

## OHIO DEPARTMENT OF TRANSPORTATION COARSE AGGREGATE GRADATION TEST

Sample ID		Status	
Material Code		Material Name	
Prod/Supp Code		Prod/Supp Name	
Test Method		JMF	
Sampler		Effective Date	
Intended Use			
Control Number		Sample Type	
Sample Date		Rep Qty	
Test Number		Alt Contract ID	

Start Weight		Start P-200 Wash Wt	
		After P-200 Wash Wt	
		% P-200	

SIEVE	WT	% PASS	SPECS	
4				
3.5				
3				
2.5				
2				
1.5				
1				
3/4				

SIEVE	WT	% PASS	SPECS	
1/2				
3/8				
#4				
#8				
#16				
#30				
#50				
PAN				

SIGNATURE / DATE \_\_\_\_\_

REMARKS: \_\_\_\_\_  
\_\_\_\_\_

OHIO DEPARTMENT OF TRANSPORTATION  
FRACTURE COUNT TEST

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TOTAL MASS OF THE SAMPLE TESTED (G)	<input type="text"/>
TOTAL MASS OF JUST 1 FACE FRACTURED PARTICLES	<input type="text"/>
TOTAL MASS OF 2 OR MORE FACE FRACTURED PARTICLES	<input type="text"/>
PERCENTAGE 1 FACE OR MORE	<input type="text"/>
PERCENTAGE 2 FACE OR MORE	<input type="text"/>

\*\*\*Percent Fractured Can Not Be Greater Than 100%\*\*\*

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AASHTO T19 BULK DENSITY AND VOIDS IN AGGREGATE

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PROCEDURE USED	<input type="text"/>
MASS OF MEASURE (LB) T	<input type="text"/>
MASS OF MEASURE + AGGREGATE (LB) G	<input type="text"/>
FACTOR FOR MEASURE (1/CF) F	<input type="text"/>
BULK DENSITY (LB/FT <sup>3</sup> ) M	<input type="text"/>
VOID CONTENT %*	<input type="text"/>
BULK SPECIFIC GRAVITY (DRY) S	<input type="text"/>

\*Must obtain bulk gravity (dry basis) in accordance with T85

REMARKS:

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