MATT MENU SELECTION - 09

DOTD 03-22-0747
Rev. 07/05

Louisiana Department of Transportation and Development

SAND EQUIVALENT FOR ASPHALTIC CONCRETE SANDS
(DOTD TR 120)

Project No ..... _ _ _ - _ _ - _ _ _ _ **Material Code** ... 2 7 5 _____ **Sampled By** *(signature)*

Lab No ..... _ _ - _ _ _ _ _ _

Date Sampled ..... _ _ - _ _ - _ _ **Submitted By** .... _ _ _ _

Quantity ..... _ _ _ _ _ _ **Unit** ..... _ _ _ **Purpose Code** .... _

Source Code ..... _ _ _ _ **Spec Code** ..... _ P. O. No. ..... _ _ _ _ _

Independ. Testing Lab Code ..... L _ _ _ **Date Tested** ..... _ _ - _ _ - _ _

Sample Ident ..... _ _ _ _ _ _

Material Sampled From ..... _ _ _ _ _ _ Date Transport to Dist/Matls Lab ... _ _ - _ _ - _ _

Date Rec'd @ Dist Lab ..... _ _ - _ _ - _ _ **Date Rec'd @ Matls Lab** ..... _ _ - _ _ - _ _

Remarks 1 _____

Remarks 2 _____

Item No. ..... _____

Sampling / Testing Comments _____

	Test Results	Pass or Fail (P / F)
JOB MIX FORMULA SEQUENCE NO.		XXXX
MIX CODE.....		XXXX
PLANT TYPE		XXXX
1 - Batch Screenless 3 - Drum Mixer 2 - Batch Hot Bin 4 - Continous		
COARSE SAND SOURCE .... _____		XXXX
FINE SAND SOURCE ..... _____		XXXX
COARSE SAND, % OF COMPOSITE		
FINE SAND, % OF COMPOSITE		
SAND EQUIVALENT, AVERAGE		

Cylinder No.	Time Soaking Period Started	Time Sedimentation Period Started	Time Sample is Read
1			
2			
3			

Cylinder No.	Sand Reading (A)	Clay Reading (B)	Sand Equivalent (A / B) x 100	
1				
2				
3				
			Total (C)	
			Sand Equivalent, Avg. (C / 3)	

Tested By: _____ Date: _____

Checked By: _____ Date: _____

APPROVED BY: _____ **DATE:** _____