

Louisiana Department of Transportation and Development
 Materials and Testing Section
CORRECTION FACTOR FOR JMF
 (DOTD TR 323)

Project No.
 Material Code
 Date Sampled
 Quantity Units
 Plant Code
 P O No.
 Ident.

Date Rec'd.
 Lab No.
 Submitted By
 Purpose Code
 Spec. Code
 Date Tested

Remarks 1

 Remarks 2

 Item No.

- PURPOSE CODES**
 1. Quality Control
 2. Verification
 3. Acceptance
 4. Check
 5. Resample
 6. Source Approval
 7. Design
 8. Independent Assurance
 9. Preliminary Source Test

Sampled By: _____ Date: _____

	TEST RESULTS	P/F
PLANT NAME	<input type="text" value="XXXXXXXXXXXXXXXXXXXXXX"/>	<input type="text" value="XXX"/>
JOB MIX FORMULA SEQUENCE NO.	<input type="text"/>	<input type="text" value="XXX"/>
	<input type="text" value="XXXXXXXXXXXXXXXXXXXXXX"/>	<input type="text" value="XXX"/>
MIX CODE	<input type="text"/>	<input type="text" value="XXX"/>
CORRECTION FACTOR FOR JMF	<input type="text" value=" ."/>	<input type="text" value="XXX"/>

Mix Correction Factor (DOTD TR 323)			Test 1	Test 2	Test 3	Test 4
Mass of Mix, Trays & Pan	W _t					
Mass of Trays & Pan	W _p					
Total Mass of Mix	W _s	W _t - W _p				
Mass of Mix After Ignition	W _i					
Percent Mass Loss	C _s	$\frac{W_s - W_i}{W_s} \times 100$				
Total AC From JMF, %	AC _t					
Correction Factor	CF _n	C _s - AC _t				

CF₁ - CF₂ = _____ (Not to exceed 0.15%)

Correction Factor For JMF (CF) $CF = \frac{CF_1 + CF_2}{2} =$ _____

Tested by: _____ Date: _____ Checked by: _____ Date: _____

APPROVED BY: _____ Date: _____ (OVER)

MIX CODES	
METRIC	
51	Type 3 Wearing Course Mix
52	Type 3 Binder Course Mix
53	Type 5A Base Course Mix
54	Type 5B Base Course Mix
55	Asphalt Treated Drainage Blanket
56	Type 7 Wearing Course Mix
57	Type 7 Binder Course Mix
58	Type 8 Wearing Course Mix
59	Type 8 Binder Course Mix
60	Type 8 Friction Wearing Course Mix
61	Type 9 Wearing Course Mix
62	Permeable Asphaltic Base
63	Stone Mastic Asphalt (SMA)
64	Superpave Mix
65	Type 3 Modified (12.5 mm)