MATT MENU SELECTION - 03

Louisiana Department of Transportation and Development

ASPHALTIC CONCRETE PAVEMENT REPORT - 2000 Specifications

DOTD 03-22-3080
Rev. 06/02

Metric/English ___ *(M / E)* **Spec. Year** 2000 *< Entry Fields Located on MATT Menu*

Project No. ___ - ___ - ___ **Plant Code** H ___ **Mix Code** ___ **As** ___ **Mix Use** ___

Lot No. ___ **Purpose Code** ___ **Specification Code** ___ **Pavement Code** ___ **Sub Code** ___

From Station ___ + ___ To Station ___ + ___ Location ___ Proj. Engr. ___

From Station ___ + ___ To Station ___ + ___ Location ___ Start Date ___

From Station ___ + ___ To Station ___ + ___ Location ___ End Date ___

From Station ___ + ___ To Station ___ + ___ Location ___ Adjustment Factor ___

Surface Tolerance *(DOTD TR 641)*

ACCEPTANCE TOLERANCE ___ Profile Index: A = 3.0 in/mi (47.0 mm/km)
B = 5.0 in/mi (79.0 mm/km)
D = 12.0 in/mi (189.0 mm/km)

Straightedge: 5 = 5.0 in/mi (79.0 mm/km)

LINEAR, ft (m) ___ AVG. PROFILE INDEX, in/mi (mm/km) ___ IRI STD in/mil (mm/km) ___

Yield

Area, sy (sm) (A) ___

Theor. Yield (lb/sy) ___

115 x Plan Thickness, in ÷ Adj. Factor

(2.46 x Plan Thickness, mm ÷ Adj. Factor)

Actual Yield (lb/sy) ___

Portion of Lot Used (B)

B x 2000 ÷ A

(B x 1000 ÷ A)

Theo. Max SG (G_{mm}) ___ *(per lot)*

Pavement Density *(AASHTO T 166 or DOTD TR 304)*

Sample No.	Date	Station	Thickness in (mm)	Wt. in Air (A)	Wt. in Water (B)	Wt. Surf Dry SSD (C)	Bulk Sp Gr (P) A / C - B	% Pav. Density (P/G_{mm} x 100)
							AVERAGE PAVEMENT DENSITY FOR LOT	

Percent Pay

Density ___

Surface Tolerance ___

Pay Item

___

Project Quantity tons (Mg)

Previous ___ + Portion of Lot Used (B) ___ = Total to Date ___

Remarks

___

Rdwy Insp. ___

Plant Insp. ___

Approved By ___