Louisiana Department of Transportation and Development

DOTD 03-22-4199
EST. 12/01

SUPERPAVE ASPHALTIC CONCRETE ROADWAY REPORT

Metric/English ___ (M / E) *Located on MATT Menu*

Proj. No. ___-___-___ **Design Level** ___ **Mix Type** ___ **Plant Code** H___

Purp Code ___ Previous Sublot *(Circle)*: 1 2 3 4 5 **Lot No.** ___ **SubLot** ___ **Mix Use** ___

Spec Code ___ **Pav't Code** ___ **Submitter Code** ___ **JMF Seq No.** ___

From Station ___ + ___ To Station ___ + ___ Location ___ Adjust. Factor ___

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

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

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

****** Yield ******

SqYds (sq m) ___ Theo.Yield,in(mm) ___•___ Actual Yield ___•___ Dens.,%G_{mm} Req'd. ___ Avg Plant Max Gr.(G_{mm}) ___

******* Pavement Density ******

Sample No.	Date	Station	Thickness in. (mm)	Wt. (Mass) In Air (A)	Wt. (Mass) In Water (B)	Wt. (Mass) SSD (C)	Bulk Sp Gr (P) A / C- B	% Pav. Density (P/G_{mm} x 100)
			•					•
			•					•
			•					•
			•					•
			•					•

AVERAGE PAVEMENT DENSITY FOR LOT:

***** Project Quantity (tons) Mg ****** Previous** ___ **+ Portion of Lot Used (B)** ___ **= Total to Date** ___

Sublot Remarks ___

****** Note: The remainder of this worksheet is to be reported on the Superpave Lot Average Screen (F 10 Key) ******

***** Surface Tolerance ************ Avg.Profile Index, in/mi** (mm/km) ___•___ **IRI STD in/mi** (mm/km) ___•___ **% Pay** ___•___

***** Plant Data ******************** Nominal Aggregate Size, in.** (mm) ___ **Plant Quantity** ___ **% Pay** ___•___

Lot Remarks ___

Pay Item ___ **APPROVED BY:** ___

PLANT INSP ___ **RDWY INSP:** ___ **DATE:** ___

Codes for use with Superpave Roadway Report

Design Level Codes

Code	Design Level
1	1
2	2
3	3
A	A

Mix Type Codes

Code	Description
1	Incidental Paving
2	Wearing Course
3	Binder Course
4	Base Course

Mix Use Codes

Code	Description
01	WC Roadway
02	Patching Roadway
03	Leveling
04	Widening
05	WC Shoulder
06	Turnouts Roadway *(Full Thickness)*
07	Airport (*Surface Tol. Required)*
08	Misc. *(Including Driveways)*
09	Binder Roadway
10	Base Roadway
11	Binder Shoulder
12	Base Shoulder
13	Patching Shoulder
14	Joint Repair
15	Airport *(No Surface Tol.)*

Pavement Codes

Code	Description
01	Multi-lift new construction and overlays more than two lifts
02	One or two lift overlays over cold planed surfaces and two lift overlays
03	Single lift overlays over existing surfaces
04	Binder Courses
05	Shoulders, turnouts, Corssovers, Detour Roads, Parking Area and Roadway Sections Less than 500 feet (150m) in length