MATT MENU SELECTION - 09

DOTD 03-22-0707
Rev. 06/03

Louisiana Department of Transportation and Development

PERFORMANCE GRADED ASPHALT BINDER

(Use with Material Codes 656, 657, 658, 659 and 660)

Project No..... ___-___-____

Lab No..... ___-_____

Date Sampled ... ___-___-___

Quantity ..... _____ **Unit** ___

Source Code .. ____ **Spec Code** ____

Independent. Testing Lab Code..... ____

Sample Ident ..... ____

Material Sampled From.. _x_x_x_x_x *1 = Working Tank 2 = Transport*

Date Rec'd @ Dist Lab... ___-___-___

Material Code ... ___ *(code descriptions on back)*

Sec 22 Lab No. .. 22 -

Submitted By .... ____

Purpose Code ... __

P. O. Number .... _____

Date Tested .... ___-___-___

Section 22 Date Test 22 -

Date Transport to Dist/Matls Lab ___-___-___

Date Rec'd @ Matls Lab ..... ___-___-___

Remarks 1 _____

Remarks 2 _____

Item No.... _____

Sampling / Testing Comments _____

Materials & Testing Laboratory Results:

District Laboratory Results:

DISTRICT LAB NUMBER ..... ___-_____

CERTIFICATE OF DELIVERY LAB NUMBER ..... 22-_____

Tank Penetration ..... _____ % Difference ..... _____

Tank Viscosity ..... _____ % Difference ..... _____

* PENETRATION, 25 °C, 100g, 5 Sec., dmm (AASHTO TP49) ..... ___

1 _____ 2 _____ 3 _____

* VISCOSITY, ROTATIONAL, SPINDLE #SC4 - _____, _____ ..... ___

RPM, 135°C, Pa.s (_____ m Pa.s x 0.001) (AASHTO TP48-96)

* ***Note:*** *Enter 'P' for passing results. An entry of 'F' is not allowed. If material fails, submit to the Materials Lab.*

DYNAMIC SHEAR, 10 RAD/s, G*/SIN(δ), kPa (AASHTO TP5) ..... ___

PHASE ANGLE, DEGREES ..... ___

TEST TEMPERATURE, °C (58, 64, 70, or 76) ..... ___

Tested By: _____ Date: _____

Checked By: _____ Date: _____

Approved By: _____ **Date:** _____