

Louisiana Department of Transportation and Development
PERFORMANCE GRADED ASPHALT BINDER
(Use with Material Codes 656, 657, 658, 659, 660 or 676)

Project No.....	Material Code ...	(code descriptions on back)
Lab No.....	Sec 22 Lab No. ...	2 2 -
Date Sampled ...	Submitted By	
Quantity	Purpose Code ...	
Source Code ..	P. O. Number	
Independ. Testing Lab Code.....	Date Tested	
Sample Ident	Section 22 Date Test	2 2 -
Material Sampled From..	Date Transport to Dist/Matls Lab	
1 = Working Tank		
2 = Transport	Date Rec'd @ Matls Lab	
Date Rec'd @ Dist Lab...		

Remarks 1 _____

Remarks 2 _____

Item No.... _____

Sampling / Testing Comments _____

Materials & Testing Laboratory Results

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District Laboratory Results:

DISTRICT LAB NUMBER

CERTIFICATE OF DELIVERY LAB NUMBER

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, 76 or 82)

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

_____ - _____

2 | 2 | - | _____

_____ ● _____

_____ ● _____

Tested By: _____

Checked By: _____

Approved By: _____

Date: _____

Date: _____

Date: _____

Asphalt Binder Material Codes

Code	Description
656	PERFORMANCE GRADED ASPHALT BINDER PG 58-58
657	PERFORMANCE GRADED ASPHALT BINDER PG 64-22
658	PERFORMANCE GRADED ASPHALT BINDER PG 70-22M
659	PERFORMANCE GRADED ASPHALT BINDER PG 70-22M (ALTERNATE)
660	PERFORMANCE GRADED ASPHALT BINDER PG 76-22M (ALTERNATE)
676	PERFORMANCE GRADED ASPHALT BINDER PG 82-22rm