DOTD 03-22-0705
Rev. 11/97

Louisiana Department of Transportation and Development

POLYMER MODIFIED ASPHALT CEMENT

Project No. ___-___-___ Date Received in Laboratory _____

Material Code ___ *(307, 308 - English)* Lab. No. ___-___ Sec. 22 Lab # _____

Date Sampled ___-___-___ Submitted By ___

Quantity ___ Units G A L Purpose Code ___

Source Code ___ Spec. Code ___

P O No. ___ Date Tested ___-___-___ Sec. 22 Date Tested ____/____/____

Ident. ___

Remarks 1 ___

Remarks 2 ___

Item No. ___ Sampled By: _____ Date: _____

Inspector Name: _____ Phone: _____ Date: _____

MATERIALS AND TESTING SECTION RESULTS:

DISTRICT LAB RESULTS:

DISTRICT LAB NUMBER . . . . . ___-___

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

Tank Penetration _____ % Difference _____

Tank Viscosity _____ % Difference _____

*PENETRATION, 25 °C, 100 g, 5 SEC., dmm (AASHTO T 49) . . . . . ___

1 _____ 2 _____ 3 _____

VISCOSITY, SAYBOLT @ 135 °C, SFS (ASTM E 102) (INACTIVE 11/97) X X X

Time S _____ C _____

*VISCOSITY, ROTATIONAL, SPINDLE # SC 4-____, ____ . . . . . ___

RPM, 135°C, Pa·s (_____ mPa·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.

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

APPROVED BY: _____ Date: _____