DOT 503M 08/2004

Georgia Department of Transportation
Office Of Materials And Research

CUTBACK ASPHALT TEST REPORT

Lab Number **Technician**

Furnished By

No Run?

Refinery Or Terminal Location

Mfg No **Grade** **Examined For** **Submitted By** **Used In**

Log Code **Sampled From** **P/F** **C/S** **Water % T-55** **Flash Point °C T-79 and 48** **Kinematic Viscosity 60°C T-201**

T-78 Distillation Test, Distillate % **To 190°C** **To 225°C** **To 260°C** **To 315°C**

Residue from Distillation Test, Volume % **To 360°C**

Test on Residue from Distillation: **Penetration 25°C T-49** **Ductility 25°C T-51** **Solubility By Weight T-44** **Specific Gravity 15°C T-227**

Date Sampled **Received Date** **Date Tested** **Date Reported**

Supplier Surveillance Analysis

Viscosity T-120

Comments

Plant Code	County Code	Quantity (Liters)	Project Number	Contract ID Number

Sampled From

A = Storage Tank
B = Distributor Sample Value
C = Loading Rack
D = Rail Car
E = Barge
F = Transport Contractor
G = Transport Source
H = Common Carrier Transport
I = Blend Tank

P/F

P = Passed
F = Fail

C/S

C = Contractor Storage
S = Source Storage

Log Code

M = Miscellaneous
P = Project
RA = Recovered Asphalt
RC = Refinery Complete
RS = Refinery Surveillance
SC = Stock Complete
SS = Stock Surveillance
SU = Start up Sample
X = Supplier Monthly Complete Analysis
Y = GDOT Complete Analysis Comparison

State Materials And Research Engineer