

LABORATORY REPORT

Report No. _____ of Asphalt Shipments. Period _____ through _____

Shipped By AMOCO OIL COMPANY 3345 RIVER ROAD WILMINGTON, NC 28403

Shipped To DICKERSON, INC. P.O. BOX 339 CASTLE HAYNE, NC 28429

Product _____ P. O. _____ Req. _____ Prod. (SEE BELOW)*

Tests

Material RC-30

Date AUGUST 4, 1986

Source TERMINAL STORAGE

Lot No. _____

Vis. SF @ 77 °F 102

Flash Point 80 °F T.O.C.

Distillation

1/4 T. Dist. to 374°F 61.8

1/2 T. Dist. to 437 75.0

3/4 T. Dist. to 500 91.2

1 T. Dist. to 600 95.6

Dist. Res. @ 680°F 66.0 VOL. BY DIFFERENCE

Leve Test _____ %

Settlement _____ %

Emulsib. _____ N. %

Asph. Residue _____ %

Penetration 77°F 100g 5s = 83

Stiffness

wt. In CS, 99.8 % Trichloroethylene

wt. In CCl₄ _____ %

Sh _____ %

Spot Test Negative

Wax Loss 163°C _____ %

Sp. of Res. _____ %

Spec. Grav. .9218 (22.0) A.P.I.

Shipments

Date	Material	D. I. No.	Gallon

#(5)

Material RC-30 MEETS Specifications for Grade Shows

Specn. _____

Address _____

AASHTO M81 FOR GRADE RC-70 EXCEPT
 OUTLINES ON PAGE 516, SECTION 920
 OF NORTH CAROLINA DEPARTMENT OF
 TRANSPORTATION: STANDARD
 SPECIFICATION MANUAL.

Reports Tot. Gals. _____

Respectfully submitted,

By PAT NEWMAN

Amoco Oil Company

C To: SAME
FILE

By Grant R. Mays
 GRANT R. MAYS, TERMINAL MANAGER

