

**Rodriguez
Engineering
Laboratories**

Date: May 19, 2004
Client: BC&L Pavement Services
Authorized By: Beth Moore
Lab No.: RE04 0555

Date Sample: 5/10/04
Date Received: 5/11/04
Material: Rejuvaseal Coal Tar Sealer

Property	Test Method	Result	Requirement FAA Eng. Brief 4
Specific Gravity 25 / 25C	ASTM D70	1.050	1.04 min
Kinematic Viscosity @ 50C, cSt (Equivalent Engler Specific Viscosity @ 50C – ASTM D1665)	ASTM D2170	6.3 1.5	— 8.0 max.
Water, % by Volume	ASTM D20	Nil	2.0 max.
Distillation, Percent by Weight of Total Material off at: 170°C 270°C 300°C	ASTM D20	0 38.5 40.8	20 max. 20 to 50 60 max.
Softening Point on Residue From Distillation, C	ASTM D36	41	65 max.

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Reviewed By:

Donald L. O'Connor

