



## **Registration Systems, Inc.**

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### ***RSI BULLETIN #R-043***

**FROM:** Daniel C. Ludwig  
**DATE:** April 23, 2002  
**SUBJECT:** Collecting T8E Relative Viscosity Data

You are probably aware that as of February 15, 2002, Relative Viscosity @ 4.8% Soot Level (100%) was added as a pass/fail parameter for T8E tests conducted to demonstrate API CI-4 performance. Concurrent to that date, RSI added Relative Viscosity @ 4.8% Soot Level (100%) to the candidate database. This parameter will be listed with other performance parameters in the Candidate Data Summaries (ACC Monitoring Agency Summary of Scheduled Tests).

Any test sponsor that desires to have this parameter listed for tests conducted before February 15, 2002; should notify the testing laboratory to send RSI a revised Data Report Form for the respective tests.

If you have any questions, please contact the RSI offices.