

Diesel Dilution of Lubricating Oil Testing Report

Two (2) pages including cover

SOUTHWEST RESEARCH INSTITUTE®

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April 8, 2005

Ms. Nancy B. McAtee
National Transportation Safety Board
490 L'Enfant Plaza East, NW
Washington, DC 20594

Dear Ms. McAtee:

Subject: Test Report


The analysis that you requested on two samples received at our laboratory on 4/06/05 in 1-ounce containers has been completed. The results are as follows.

	<u>8RG365</u>	<u>8RG364</u>
ASTM D-3524 Modified Diesel Fuel Dilution, mass %	0.9	1.7

Test aliquots were taken in accordance with the test procedure. The analyses pertain only to the samples received by Southwest Research Institute and represent only a sampling of the batch. Analyses were performed in accordance with the test procedures used with no deviations or modifications. Precision for these test results should be consistent with that stated in the test procedures referenced. This report shall not be reproduced except in full without the express written permission of Southwest Research Institute.

If you have any questions concerning these test results, please contact me.

Sincerely,


Mike Birke, Research Scientist
Petroleum Products Research Dept.
Automotive Products & Emissions Res.

MB:jmj

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Page 1 of 1 (NWBGADH5)

