

# SOUTHWEST RESEARCH INSTITUTE

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## TEST REPORT

April 19, 1999

Global Corrosion Technologies  
Attn: Mr. Thomas M. Moran, Jr.  
10655 Richmond Ave., Suite 180  
Houston, Texas 77042

Re: Final Report for P.O. 999025; Project No. 08-2330-068

Dear Mr. Moran, Jr.:

Your grease sample identified as Snokote LTP (2/10/99) has been analyzed per your request for Water Washout, ASTM D-1264. The results of these tests are shown below.

<u>Test</u>	<u>Results</u>
Water Washout at 38°C, wt. %	0.00% loss
FTM STD. No. 791B, Method 6503.2 112 Kg. Weld Load Mean Hertz Load:	17.68

The analysis pertains only to the samples received by Southwest Research Institute and represents only a sampling of the batch. 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 results you may contact me at (210) 522-3006 or by fax at (210) 522-3658.

Sincerely,



Geronimo A. Estrada  
Assistant Director  
Petroleum Products Research Department  
Automotive Products and  
Emissions Research Division

GAE/gr

(OGAEBDS9.2330-068)



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