bcc: NTJ/SS
J. Pullman - New York
R. Sullivan - Willimington

June 26, 1968

Mr. M. C. Brucksch
Detergent Bar Supervisor
Lever Brothers Company
5300 Holabird Avenue
P. O. Box 1737
Baltimore, Maryland 21224

Dear Mr. Brucksch:

The attached tabulation sheet lists Therminol FR sample results through April 26, 1968. Please excuse the delay in forwarding the results of this sample.

The viscosity report at 28.5 cs at 100°F is considerably lower than the specification limit for Therminol FR-2. Is it possible that you have added some Therminol FR-1 to the system? The acid number is high as is moisture level, however, the fluid appears satisfactory for continued use. Let me suggest that you submit another sample for analysis in July so that we may recheck the fluid viscosity. I am sending a sample can under separate cover to your attention for this sample.

If we can be of any further assistance, please feel free to contact Mr. J. Pullman, who is our Therminol Fluids Specialist in New York, 277 Park Avenue, New York, New York 10017; (212) 922-6932, or me in St. Louis.

Very truly yours,

D. E. Roush
Engineering Specialist
Functional Fluids

DER:PKE

Enclosure

DSW 435066

STLCOPCB4088127