April 16, 1970

Mr. W. Yessman
A & P Tea Company
Queen Street & Pennsylvania R.R.
Newark, New Jersey 07114

Dear Mr. Yessman:

Referring to the sample of Therminol FR2 recently forwarded to us, we advise the following results.

Viscosity at 100°F is 59.5 centistokes, acid number is less than .01, and moisture content is 60 parts per million.

The fluid shows a very slight rise in viscosity, indicating some small amount of fluid degradation. Our standards for new Therminol FR2 call for an average viscosity of 43 and a maximum of 52 centistokes. This slight increase in viscosity will not affect the operation of your system and we advise the continued use of the fluid as is.

Don't forget to have future samples forwarded to Findette, as per instructions recently sent to you.

Yours very truly,

J. S. Pullman

JSP:sb
cc: D.E. Roush
St. Louis

DSW 434940

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