

St. Louis

Mr. C. Barbre, WGK Plant
Mr. T. W. Dalton, "
Mr. S. M. Kulifay,
WGK Plant
Mr. R. P. Loewen,
Anniston

Amel
January 10, 1952

Mr. H. O. Tittel

Anniston

General Electric Company
Pittsfield, Massachusetts

Under date of January 8 we received the following advice from G. E.'s Pittsfield laboratory:

"Your attention is called to an error in the specifications for 1476 Pyranol as listed in your certificates of test.

"The test certificate reads as follows: Specifications
Saybolt Viscosity at 98.9° C., sec. 44.5 - 47.5

"The specifications as set up by G. E. should read:
Saybolt Viscosity at 98.9° C., sec. 43 - 47 sec.

We know that you will be glad to call the attention of interested personnel to this matter to avert possible confusion in the future. Thank you very much."

Will you please be guided accordingly in the future in preparation of G. E. test certificates on Pyranol 1476.

Apparently, we have been reporting viscosity range on the basis of our own specifications; and G. E. has changed their specifications since the last time we received specification data from them. As a consequence, we are writing G. E. and asking that they give us complete, up-to-date specifications on all the Pyranols to see if they have made some other changes which have not been reported to us.

T. H. Wheelock

THW:EAK

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