Anniston

H. V. Moss
E. E. Hardy
R. P. Loewen
F. A. Barker

C O P Y

January 17, 1952

Mr. H. O. Tittel

Your memo to F.A.Barker 1/15/52

Anniston, Alabama

AROCLOR VISCOSITY

In reply to your letter concerning the viscosity specifications of Pyranol 1476, our Monsanto specifications on Aroclor 1254 for G.E. as approved in February, 1950, give the range of 44-47 Saybolt Seconds at 98.9°C.

This change complies with the agreement indicated in the first paragraph of the attached letter to Dr.Jenkins from E. L. Raab of G.E. in 1948.

I have no basis for the range 43-47 seconds as shown in your letter to Mr. Barker. However, I see no reason for not agreeing to this range which is one second wider than the former range. Our production will fall in the range of the G. E. Specifications.

A. M. Ellenburg

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