Dr. Jenkins
Mr. Mares
Mr. Gerber

Sept. 8, 1941.

Dayton

Mr. H. J. Krase

AROCLOR SAMPLE FROM HALOWAX
NO. 1065-B-87

In my memo of July 2 to Mr. Gerber I stated that this material has a distillation range of 115° in comparison with 40° for Aroclors from diphenyl. This value of 40° for Aroclors from diphenyl was based on plant experience in distilling 4465 which has the widest range of any of the Aroclors. Around 40° is the range as shown by plant apparatus.

A recent check of the files on past laboratory work on distilling 4465 shows that the range for this Aroclor is around 100° to 135° spread at 5 to 7 m.m. The value of 40° as observed in the plant is evidently in error.

In view of the above, the boiling range of the sample 1065 is very similar to that for Aroclor 4065.

C. F. Booth

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