cc: Mr. Cole-Anniston
Mr. Gerber-Anniston

August 9, 1940

ANNISTON

Mr. Carothers AROCLOR

For the preparation of a revised Aroclor booklet we would appreciate receiving from you any data you may have as to the distillation range of Aroclors 4465, 5442, 5460 and 2565, preferably corrected as to thermometer stem immersion and barometric pressure.

We would like to have also any data you may have as to the pour point as determined by A.S.T.M. procedure for Aroclors 4465, 5460 and 2565.

We would like to receive also data on the refractive index of Aroclors 5442 and 3460, as well as viscosity of Aroclors 5460 and 2565.

Weatherly

PL:JT

P.S. We would like also to have data on the viscosity in Saybolt Universal Seconds at three temperatures for Aroclors 4465, 5442 and 5460.

Weatherly

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