H. C. Carder - General Offices

September 18, 1967

Aroclor Quality

P. B. Benignus - PBENI
J. Cresce - JCRES
L. C. Fuhrmeister - ANNISTON
H. L. Hubbard - SOUTH SECOND ST.

Mr. D. C. Armstrong
KRUMMRICH PLANT

Attached to your copy only of this memo is a copy of the data supplied by Electrical Utilities Company on aroclor 1242, lots KI 448 and KI 457. I quote from the cover memo written by Dr. E. M. Moore, Director of Research & Development for Electrical Utilities Company as follows:

> "The general quality level as indicated by the average dissipation factor, (100°C., high voltage bridge) of units made from the two lots in question as good as, or slightly better than the average of comparable production for the preceding 6 months period."

Would you please review this data and let me know if you concur with Dr. Moore's conclusions. As I understand it, lot KI 457 was produced with a higher level (about 500 ppm) of bromine in the chlorine than we normally use.

Original signed by HOMER C. CARDER

Homer C. Carder

HCC:vr
Att.

DSW 200699

STLCOPCB4058763