245-11

St. Louis - General Office

June 28, 1967

EXPERIMENTAL AROCLOR 1242
ELECTRICAL GRADE - ELECTRICAL
UTILITIES, LA SALLE, ILLINOIS

Dallas Armstrong - W. G. KRUMMRICH

G. R. Buchanan
H. D. Carder - HCARD
Paul E. Heinlein - KRUMMRICH
D. L. Hosmer - CHICAGO
C. M. Williams
HARRY RAY
VIRG BRAWLEY

This is to confirm my phone conversation with you this morning, and my subsequent conversation with Dr. E. M. Moore of Electrical Utilities.

E. U. C. are agreeable to picking up the material in their tank wagon, and in conformance with their normal supply requirements.

They now have scheduled their tank wagon for normal pickup of Aroclor 1242 on June 30. If needs be, this pickup can possibly be delayed until Monday, July 3.

The next pickup would be near July 15.

When you are certain of your schedule for the new material availability, it is understood you will work out the exact timing with Dr. Moore at E. U. C.

Their factory is running on heavy production schedules. Capacitor business is booming. As they are doing us a favor, we will not want to interfere with their normal operating schedules. Accordingly, as their truck holds near 40, 000 pounds, it would be appropriate to put approximately this amount of material into the truck. In any event, it should not be less than 30, 000 pounds for each of the proposed experimental shipments to be made at no charge.

While a lot of capacitors will be made with this material being investigated, we trust that you will feel fully confident about its quality, and that the shipments can be scheduled as required and that the entire thing will not cause E. U. C. any problems. This is to say that these transactions are not merely sending someone a few drums of material to play with.

P. G. Benignus

/ecd

DSW 311631

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