J. Crosee

St. Louis

July 28, 1967

IMC-KCl Aroclor Test

Mr. E. L. Boehm - GO
Mr. H. C. Carder - MCK
Mr. A. L. Travis - GO

Mr. A. M. Markham - GO

This is to confirm the fact that Mr. Travis was given an account number 3-00-371.00 for expensing the two batches of Aroclor for test purposes as shipped to Electrical Utilities Company in Chicago to determine the ability to use IMC-KCl at a bromine level of 500 ppm.

An initial shipment of 30,000 pounds will be produced about August 1, produced using the higher temperature, high catalyst level, but no additional bromine bled into the chlorine stream, and will serve as a base-line quality standard material. About August 15, an additional 30,000 pounds will be produced and sent to Electrical Utilities manufactured by the same process but simulating the higher bromine level in chlorine. The cost of the material year-to-date is 8.4¢ per pound with a 0.5¢ per pound freight in that Electrical Utilities will pick the material up in their truck, and this is the normal procedure to price on a delivered basis

This expenditure has been approved by Elmer Boehm in conversation with Homer Carder.

R. F. Neunuebel

RFN:bjs

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