Buhrmeister

June 20, 1967

Florida Drum Co.
Att: Mr. L. Gagnet
Pensacola, Florida

Dear Louis;

In line with our test program for retaining Aroclor electrical properties in drums, we have narrowed the field to epoxy phenolic (B&V Series 46) and Dalbon type liners. To break this program down further and obtain sufficient data on mechanical stress during transit, we need additional test drums. They are:

Drums	Condition
5	Single coat (clear) epoxy phenolic (Series 46)
5	Double coat (clear) epoxy phenolic (Series 46)
5	Single coat (pigmented) epoxy phenolic (Series 46)
5	Double coat (pigmented) epoxy phenolic (Series 46)
5	Single coat (pigmented) Dalbon
5	Double coat (pigmented) Dalbon
2	Single coat (clear) epoxy phenolic (Series 46) impregnated with Porocel
2	Double coat (clear) epoxy phenolic (Series 46) impregnated with Porocel
2	Single coat (pigmented) epoxy phenolic (Series 46) impregnated with Porocel
2	Double coat (pigmented) epoxy phenolic (Series 46) impregnated with Porocel
38	Total

Paint these drums with the normal "Monsanto" markings and we shall have Harry add them to one of our orders.

Please advise me when you can get these into production and I shall be there to work with you on the impregnation. Also, I would like to inspect the single lined drums prior to drum assembly.

I believe this should complete the test program. As soon as we can get the necessary data, we should be able to set up specs with you and settle down to a drum condition.

DSW 375282

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As I have expressed before, we certainly appreciate your cooperation in these studies. We shall look forward to hearing from you at your earliest convenience.

Sincerely yours,

James G. Bryant

/dp

cc: H. L. Williams
L. C. Fuhrmeister
H. L. Phillips
H. L. Gray

DSW 375283

STLCOPCB4099052