P. G. Benignus - St. Louis

January 12, 1971

Alkylbenzene Dielectrics
Doble Engineering

H. S. Bergen
T. L. Gossage
R. H. Munch - QUEENY
J. R. Fallon
→ J. G. Bryant

DR. W. R. RICHARD - WRICH

Glad to note Dick Lowe's response to test our material, re: his attached letter. The stipend of $1,225 is quite reasonable as it includes gassing and arc testings required for circuit breaker and cable oils. We are not set up to run some of these tests.

Jim Bryant is working diligently in effort to establish a continuous stream of uniform quality material. Uniform quality is highly essential and emphasized by Dr. Munch for this application.

When we are certain about this Doble is ready to test. All major utilities are Doble clients. Their results to characterize the material will be authoritative and readily accepted for cable manufacturers, GE and Westinghouse.

If the anticipated interest and successful applications are encountered, I will be glad to have our committee at the American Society For Testing and Materials document our material (or materials) as a class of standards.

We need to move ahead in this area.

P. G. Benignus

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