MONSANTO CHEMICAL COMPANY

Monsanto, Illinois

cc TO Mr. Tompkins
Mr. Cottrell
Mr. Howerton
Mr. Becker
Mr. Hehner

DATE 11/22/43

TO Anniston, Alabama

REFERENCE

ATTENTION Dr. R. L. Jenkins

SUBJECT PYRANOL -- PLANT B
METHODS OF ANALYSIS

In your memo of 11/4/43, you have asked for a copy of the most up-to-date G.E. Procedure for determining Dielectric Constants based on our recent conference at Pittsfield.

We are enclosing one copy each of our revised methods for determining both Resistivity and Dielectric Constant. Each method was revised to conform to the procedures agreed upon at Pittsfield.

TEST	METHOD NO.	PLANT B NUMBER
Dielectric Constant	10,119-43	246-012
Resistivity	10,120-43	246-013

The glass spacers employed at our laboratory were purchased from Corning Glass Works for $3.25 each. General Electric has previously charged us $10.00 each for them.

D. B. Hosmer

D. B. Hosmer

cc

DSW 330925

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