

Monsanto

FROM (NAME & LOCATION) Anniston, Alabama

DATE : December 10, 1968

CC: W. A. Kuhn
H. L. Williams

SUBJECT : AROCLOR QUALITY

REFERENCE :

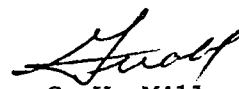
TO : Howard Bergen

LR
1) Xerox for D. Olson
2) Wm Richard
3) PG Benignus
21 pg.
Question: are we maximizing our quality improvements to the customer?
HSB.

The following table of information concerning Anniston Aroclor quality is that which you requested from our discussion on December 5, 1968. May I restate on behalf of those involved with Aroclors here at Anniston that it was a pleasure to review Aroclor Technology with you and your staff.

Anniston Aroclor Quality Improvement

<u>Test</u>	<u>Specification</u>	<u>1966 Level</u>	<u>1968 Level</u>
Resistivity, ohm-cm x 10 ⁹	500	700-2,000	2,000-30,000
Power Factor, 60 cycles @ 100°C, %	---	3.0-1.5	1.5-0.6
Thermal Chemical Stability, ppm Cl	0.65	0.29	0.16
Monsanto Stability, ppm Cl	0.40	0.15	0.09
Hydrolysis Stability, ppm Cl	0.50	0.17	0.10


G. W. Miller

/bs

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