Monsanto CALL REPORT — ORGANIC DIVISION

DICTATE IN SEQUENCE:
1. HEADING INFORMATION
2. NAMES OF ADDRESSEES
3. NAMES OF CARBONEES
4. IMMEDIATE ACTION NEEDED
5. REPORT ON CALL

REPORT CAPTIONS:
1. OBJECTIVE
2. PERSONS CONTACTED
3. RESULTS
4. ACTION REQUIRED

CUSTOMER NAME		DATE OF CALL
P. R. MALLORY		8-10-72
CITY AND STATE	DATE RECEIVED	DATE TYPED
INDIANAPOLIS, INDIANA	8-11-72 hm	8-14-72

CUSTOMER MAILING LIST CHANGES – SERVICE CENTER USE ONLY

NAME AND TITLE		PUT ON	TAKE OFF	MP	MAG	CATEGORY CODES
~~GP~~	~~REH~~					
~~PSB~~	~~DER~~					
~~FHL~~	~~PWG~~					
~~GFF~~	~~NTJ~~					
~~JHD~~						

REGION: CENTRAL — SERVICE CENTER: AKRON — SALESMAN: E. L. SHIMLEY

Date Rec'd: 8/11/72

TO ~~CUMMING PATON~~
~~ST. LOUIS~~

CC. H. R. FORD — ATLANTA
CARL CLAY — ATLANTA
PAUL BENIGNUS — ST. LOUIS

THIS WAS A JOINT CALL WITH PAUL BENIGNUS:

CONTACTED: See attached list.

OBJECTIVE: Presentation to Mallory personnel re continued sales of Aroclor 1016 for capacitor industry.
(A more detailed report will be written by Paul Benignus).

AROCLOR 1016: Paul made a detailed presentation of our work to date re our committment to the dielectric industry. All his comments were favorably received and cleared up any misunderstanding of M/C's overall position.

Mallory's main concern appeared to be in two areas:

1. What to tell their customers re disposal of bad capacitors.
2. What type of information we had developed re animal feeding studies and overall bio-degradeability of Aroclor 1016.

These questions were handled generally, but Mallory was told that specific information re toxicity should be communicated by W. Papageorge and our medical department.

Mallory has analyzed lavatory trap water at the Waynesboro, Tenn. plant to determine PCB levels. No specifics were offered, other than Arnold Doty's comment "It was not too bad". Doty had another question re identification of the "peaks" of the analysis sheet they receive with each 1016 shipment. He will contact Dr. Keller, for this information.

Mallory will begin a program of soil and water testing around the Waynesboro plant. This is to establish a base before any EPA action may begin. They will also attempt to help their customers with the disposal of bad capacitors by either accepting them back or arranging for their disposal in an approved land fill.

FUTURE ACTION:

WHO	WHAT	WHEN
Benignus/Keller	Make "peak" information available to Doty	Week August 14th
Carl Clay	Follow up at Waynesboro plant to determine any testing being done.	Next Call
Shimley/Rego	Turn over call week of August 28, 1972	

MONS 077592

S-331 (REV. 12/68)

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MALLORY / MONSANTO MEETING

AUGUST 10, 1972

NAME	TITLE	COMPANY
Elliott L. Shimley	Regional Manager	Monsanto
Paul G. Benignus	Market Manager	Monsanto
Glen J. Baker	Dir. of Purchases	Mallory
John Greskamp	Ch. Engr. - Alum	Mallory
Dan Anderson	Sec. Head -Alum R&D	Mallory
Bill Evans	Chief Materials Eng.	Mallory
Harry Nieders	Market Manager	Mallory
J. M. (Pat) Booe	Consultant	Mallory
Gerald N. Svetanoff	Attorney	Mallory
A. S. (Arnold) Doty	Dir. Tech. Services	Mallory
Mark Van Buskirk	Application Engineer	Mallory