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
ELECTRONIC COMPONENTS					8/13/71
CITY AND STATE			DATE RECEIVED		DATE TYPED
Bridgeport, Conn.			8/20/71		8/20/71
CUSTOMER MAILING LIST CHANGES – SERVICE CENTER USE ONLY					
NAME AND TITLE	ADD ON	TAKE OFF	MP	MAG.	CATEGORY CODES
REGION: New York	SERVICE CENTER: St. Louis		SALESMAN: J. G. Bryant		

TO P. G. Penignus
N. T. Johnson

CC R. H. Munch

CONTACTED: Ray Clark, President; Glenn Rayno, Chief Eng.; Mike Gianotti, Tech.

PURPOSE: Discuss conversion to MCS 1016 and review problems in "cleaning up" formerly waste Aroclor.

RESULTS: No problems anticipated with Aroclor 1016.

Ray Clark seeks notification on the first shipment. Clark had visitors from Whirlpool which did not leave him optimistic on motor run type capacitors. Whirlpool presently is producing 2400 Air Conditioning units vs. their peak load of 3500 units per day. Ray says they project a steady pattern with a growth of 5-10% but do not foresee any boom in sales. Clark feels this means they have worked off the large stock of capacitors in inventory and they are not about to restock heavily under present conditions.

Toured the facilities and the plant is extremely clean, free of of Aroclor spillage etc. Rayno felt that under best conditions Aroclor only had about 5 more years. Reviewed Porocel column adsorption and cleaning of Aroclor. They have built a 5 feet column about six inches in diameter for recycling Aroclor.

MGNS 072419

S-331 (REV. 12/68)

3 – SERVICE CENTER COPY

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REGION	SERVICE CENTER	SALESMAN				

TO

CC

There is no question about which scavenger they use. I saw the 55 gallon drum with and EFL 4206 label with the container etc. for addition to the Aroclor.

A major problem EC has on PCE control is the Aroclor 1254 used in their vacuum diffusion pumps becomes diluted with Aroclor 1254 which necessitates refilling the system. The operating conditions are 350°F-400°F at a vacuum of 500-1000 microns. The Model pump is 900-150-8-Stokes.

Recommended the operating temperature be dropped to 325°F and Aroclor 1242 tried in the system. This keeps the vapor pressure about the same.

A complete copy of the Tecumseh Specifications are attached. This primarily for Dr. Munch but it does spell out the various systems employed to meet the Tecumseh Standards.

FOLLOW UP: 1. Follow up temperature drop on the diffusion pump and change out to Aroclor 1242.

2. Follow up visit with Frank DiJacomo at Totowa.

Attachment