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
Cornell Dubilier			2/2/71
CITY AND STATE		DATE RECEIVED	DATE TYPED
New Bedford, Mass.			

CUSTOMER MAILING LIST CHANGES – SERVICE CENTER USE ONLY

NAME AND TITLE	ADD ON	ADD OFF	MP	MAG.	CATEGORY CODES
[illegible]					

REGION	SERVICE CENTER	SALESMAN
Eastern	Everett	Randall Graham

TO [illegible] - St. Louis CC W.B. Papageorge - St. Louis

MET WITH POLLUTION COMMITTEE: Len Rodericks - Senior Buyer
Don Sylvia - CEP Division Mgr.
W.L. Holmgren - Mgr. Manufacturing
George Alexander - Mgr. Industrial Relations
Bill Robinson - Chief Eng.
Ray Hurd - Division Mgr. AC Capacitors
Curt Lopes - Superintendent Maintenance
Bill Hitchcock - Mgr. Materials

Discussed program for plant cleanup. Was discouraged on plant tour to see severe PCB water contamination problem in cellar. (Will discuss with Papageorge).

Made following recommendations: 1. More catch pans. 2. Tighten leaks of all types and repair gaskets and seals. 3. Install oil skimmer on large sump also install seperate settling basin with oil skimmer and other mechanical means for removing PCB's dissolved in water. 4. Fullers earth being used as a crutch instead of good maintenance practices. 5. Excessive vapours even when impregnation department is idle. This should be corrected.

Due to the high water table and poor drainage it is necessary to have pumps running continously to prevent flooding of the cellar where the impregnation dept. is located. The affluent is pumped into both the city sewer and into storm drainage system. In the cellar side troughs collect water and Aroclor spills and holes have been cut through the cemment floor and sump pumps installed to keep water level down. Everything drains to a central sump about 10' x 10' x 6'. Inspected sump and a heavy layer of pump oil and Aroclor was noted on surface.

ATTN. BILL PAPAGEORGE: Feel this is one of the most serious PCB pollution problems in industry. You may want to tour this plant during second quarter. This will allow them to take some actions in correcting outstanding problems.

Fullins Purle quoted on incineration of scrap PCB's both liquid and solid Oct. 13, 1970: Aroclor liquid in 4,000 gal. tankwagon $16.00 per drum (also a $16.00 per hr. pump out charge) plus $450.00 per load transportation to N. J. incinerator. A charge of $11.40 per drum for Fullers earth saturated with Aroclor plus $450.00 per load transportation and a $7.50 per drum for rags containing PCB's plus the usual transportation charge.

Jim; Calculate these and as a gal. and 16. cages and give me a copy of your results. Thanks, JFC

S-331 (REV. 12/68)

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