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
SHERWIN WILLIAMS					9/11/70
CITY AND STATE			DATE RECEIVED		DATE TYPED
CLEVELAND, OHIO			9/23/70		9/23/70
CUSTOMER MAILING LIST CHANGES – SERVICE CENTER USE ONLY					
NAME AND TITLE	PUT ON	TAKE OFF	MP	MAG.	CATEGORY CODES
REGION	SERVICE CENTER		SALESMAN		
AKRON	AKRON		GUY J. BUSCH		jm

TO W.F. WAYCHOFF
ST. LOUIS

CC E.C. Wilde - Akron
R.V. Johnson - St. Louis
Bill Morlock - Houston
Willis Clark - St. Louis
Fred Sutton - St. Louis

CONTACTED: John DeCello - Lab Coordinator
Dwight Gohagen - Research Chemist

OBJECTIVES:
1. Follow Sherwin William's evaluation of Aroclors nationwide.
2. Follow Aroclor 1254 replacement with S-261 in butyl caulks.
3. Review new data on Aroclor blends.

RESULTS:

Attn. Bill Morlock:

1. DeCello reports he has been in contact with their Garland plant and says they appear to have found the replacement for Aroclor 1254. He thought they were using 6062. They did mention they were experiencing mild problems in softening of the film in two color retention. Keep me informed. If I can be of any help through Cleveland research.

ATTN. Fred Sutton:

2. Butyl Caulks - Their work replacing Aroclor 1254 with S-261 in butyl caulks is progressing well. They are testing both straight S-261 as a direct replacement and 261/5460 blend.

Attn. Willis Clark:

3. When polybutenes are used in the same system ~~xx~~ with butyl caulks would you expect Aroclors, specifically 6062, to be a better choice than S-261?

4. Chlorinated Rubber Coatings - In a chlorinated rubber coating I recommended to Dwight Gohagen that he replace 1254 with a small amount of 1221 and an increase in 5460 which was already in the formulation.

Attn. Ellen Opalenik:

5. Send one gallon sample Aroclor 5432 to the attention of Dwight Gohagen, Sherwin Williams Company, P.O. Box 6027, Cleveland, Ohio 44101.

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