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 [redacted]					DATE OF CALL 6/4/70
CITY AND STATE SAYREVILLE, NEW JERSEY			DATE RECEIVED 6/10/70		DATE TYPED 6/10/70
CUSTOMER MAILING LIST CHANGES – SERVICE CENTER USE ONLY					
NAME AND TITLE	PUT ON	TAKE OFF	MP	MAG.	CATEGORY CODES
REGION NORTHEAST	SERVICE CENTER N.Y.		SALESMAN J. A. SMOKE		

TO Willis Clark - St. Louis

CC E. H. Fording - N.Y.
Fred Sutton - St. Louis
J. D. Wright - St. Louis
Walt Waychoff - St. Louis
Dave Press - St. Louis
J. R. Darby - Queeny

Contacted: Nadji Tehrani, Sealant Chemist
Bob Berguist , Plastisol Group Leader

Objectives: 1. Discuss Aroclor replacements for polysulfide
2. Check polymeric work

Results:

1. John Pendergrast (Lab Manager) and Bill Wilt (Chemist) were not in, but Nadji Tehrani will pass along our recommendations to them. Gave Nadji a copy of our suggested replacements chart and will send samples of S-261, S-160, S-679, S-213, Aroclor 5460 and 5442.

2. Bob Berguist says practically all development work has ceased while production problems are being solved. Bob's products are based mostly on DOP and East Coast's hydrocarbon secondaries. He is still optimistic on S-429, and hopes to begin a big push in late summer. His S-429 project originally was to develop a high viscosity plastisol for refrigeraton manufactures. Plastisol would be cured while the enamel surface was baking. This will be pursued also. He will evaluate S-429 wherever a polymeric is needed!

S-331 (REV. 12/68)

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