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
KOPPERS RESEARCH CENTER		7/23/70
CITY AND STATE	DATE RECEIVED	DATE TYPED
VERONA, PA.	8/12/70	8/17/70

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 BUSCH

TO W.F. WAYCHOFF
ST. LOUIS

CC E.C. Wilde - Akron
E.H. Fording - New Yrk
J.A. Smoke - New York
W. Clark - St. Louis

CONTACTED: Ted Gilbert - Group Leader
Henry Stoner - Chemist

OBJECTIVE: 1. Review reformulation suggestions and determine Kopper's plan of action.

RESULTS:

1. Gilbert and Stoner will coordinate Aroclor reformulation work. 1254, 1262 (10% Tolual) and 1242 were used almost primarily in swimming pool linings and water reservoir linings. They've bought a 5 year supply of these products so their moving slowly at present. They need:

1. Chemical and water resistance.
2. Flash point cannot go below 81°F.
3. Good adhesive properties.
4. % chlorine is not critical.

I left available Aroclor literature on our blends and replacement suggestions.

They requested 1 gallon samples of S-711, S-261, A-1221, 5442, and HB-40; they have 5460. These have been entered.

Attn. Willis Clark: 2. Could you comment please on the following questions:

a. would we expect comparable adhesive properties from Aroclor blends and Aroclor/S-160 or Aroclor/S-261 or S-711/Aroclor blends to replace 1254, 1242, or 1262 in Chlorinated rubber coatings.
b. Have we done any work with I.C.I.'s chlorinated rubber; if so, could you pass it on.
c. What is our best suggestion for underwater resistance at ambient temp?
d. Are we conducting or do we plan to conduct further work with Parlon in coating applications; if so, please pass on details.

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