1. LEADING INFORMATION
2. NAMES OF ADDRESSEES AND CARBONEES

REPORT:
1. IMMEDIATE ACTION REQUIRED
2. PERSONS CONTACTED
3. OBJECTIVE
4. RESULTS
5. FURTHER ACTION REQUIRED

CUSTOMER NAME	DATE OF CALL
CONTINENTAL CAN CO. (Fibre Drum Div.)	2/7/69
CITY AND STATE: Van Wert, Ohio	CHANGE REQUIRED CALL UNITS

CONTACT DATA AND MAILING LIST CHANGES - DISTRICT OFFICE USE ONLY

NAME AND TITLE	PUT ON	TAKE OFF	MP	MAG.	CATEGORY CODES
					TRF

TO N. T. JOHNSON - St. Louis
Functional Fluids

CC R. A. GARCIA - Akron
J. J. RODER - Chicago

PERSONNEL CONTACTED:
John K. Shepherd, Production Engineering Dept.
Ray Ingledue, Engineer

OBJECTIVE:
To follow-up Shepherd's request of fluid to use in Polyethylene lined drum sealing machine.

THERMINOL FR:
Continental Can operates ten fibre drum plants in the following cities: Van Wert, Ohio; Midland, Michigan; Carteret, New Jersey; Reading, Pennsylvania; St. Louis, Missouri; Pittsburgh, California; Windsor Locks, Connecticut; Culloden, West Virginia; Lithonia, Georgia; and Tonawanda, New York. Each of these plants have one or more polyethylene sealing machines.

Each unit holds eight gallons and CCC is currently using a Shell petroleum oil. Operating temperatures is about 450° F. Shepherd is generally disatisfied with carbonization of oil. After reviewing his equipment, I recommended that he try Therminol FR-3. An order was received for 15 gallons to be tried at the Culloden, West Virginia plant during the week of February 10th, at which time I will visit that plant.

FURTHER ACTION REQUIRED:
Follow-up by RCM at Culloden and Van Wert.

D. R.

DISTRICT OFFICE	SALESMAN	DATE REC'D	DATE TYPED
Cincinnati	R. C. Meyer /ke	2/11/69	2/12/69

S-331 (REV. 2/66)

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