

DICTATE IN SEQUENCE:

1. HEADING INFORMATION
2. NAMES OF ADDRESSEES
3. NAMES OF CARBONES
4. IMMEDIATE ACTION NEEDED
5. REPORT ON CALL

REPORT CAPTIONS:

1. OBJECTIVE
2. PERSONS CONTACTED
3. RESULTS
4. ACTION REQUIRED

CUSTOMER NAME TENNECO		DATE OF CALL 2-9-72	
CITY AND STATE LAFAYETTE, LOUISIANA		DATE RECEIVED 2-14-72	
CUSTOMER MAILING LIST CHANGES - SERVICE CENTER USE ONLY			
NAME AND TITLE	BU ON	LA BY	MP MAG
REGION SOUTHERN	SERVICE CENTER HOUSTON	SALESMAN D. W. STEGEN/sj	

TO CUMMING PATON - ST. LOUIS CC J. J. RODER - ST. LOUIS

CALL MADE WITH J. J. RODER.

CONTACTED: BUSTER KELLY - DIV. ENG.
LOUIS WILLIAMS - ENG.
HENRY KNIGHT - ENG.
WAYMON DAVIS - ENG.

THERMINOL FR-1: Brought Kelly up to date on the current PCB situation. We finally got his attention today, and I expect Tenneco will be changing about their existing offshore platforms in the not distant future. They currently have four offshore platforms with Therminol FR-1. At this point they appear to be leading toward Therminol 66. However, they had very little information on Dowtherm G. Additionally, Tenneco has five new platforms scheduled to come on between now and August of 1972. The platforms will almost undoubtedly be filled with something other than PCB. Roder is to confirm pricing information, conversion information, and send additional copies of the Therminol conversion bulletin to Henry Knight.

In our discussions with Henry Knight, and Louis Williams, it came out that Tenneco had been asked for information on Organic Halide that they were using. This may have come from an agency of the government or it may have come from internal Tenneco. In any event, this morning, Knight discovered that PCB could be classed as an Organic Halide and feels this may be responsible for a 1 million dollar loss in Platinum Catalysts that Tenneco has experienced at their refineries. Halogens apparently react with the Platinum in such a manner that its carried through the affluent which is loss from the system. Knight indicated they would flush their system with distillate and return the flushing fluid to us for disposal. The system would then be water washed and dried prior to refilling with the new heat transfer fluid.

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REC'D FEB 21 1972

PLAINTIFF'S
EXHIBIT

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10-26-95

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