bcc 1010 E. L. Shinley
1010 C. F. Seger
B2SC CP/JJR
B2SD FWG

March 8, 1972

Mr. Harry Kiskadden
Cabot Titanic
P.O. Box 160
Ashtabula, Ohio 44004

Dear Mr. Kiskadden:

Chuck Seger of our Akron office asked me to send samples of Therminol 55 and 66 to your attention. The samples have been ordered and should reach you in approximately ten days.

I have attached a copy of our Conversion Bulletin giving suggestions on changing the Therminol FR fluid in your system to a non-PCB containing alternate fluid. We offer two possible replacement fluids, Therminol 55 and 66. Therminol 66 has a maximum use temperature of 650°F versus 575°F for Therminol 55. It is, of course, your decision what product you choose as a replacement for Therminol FR.

I want to point out that, unlike the Therminol FR products, Therminol 55 and 66 are not classified as fire resistant heat transfer fluids. Consequently, you should consider the use of protective devices to minimize any added fire risk. We suggest you consult with the insurer of your property relative to this matter.

Please advise one of our Heat Transfer Specialists, 314-694-2514 when you are ready to return used FR fluid. Return arrangements will be made at that time to assure proper disposition of the fluid. Monsanto will pay freight costs and will properly dispose of the material, free of charge, by high temperature incineration.

We suggest you plan your conversion as soon as possible. The Therminol FR fluids are no longer available and are not compatible with other heat transfer fluids.

MONS 094361

Please feel free to contact me, or any of our heat transfer specialists, if you have any questions.

Very truly yours,

D. E. Rough
Product Specialist
Heat Transfer Fluids

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Enclosure:
Therminol Conversion Bulletin