AAT

bcc 1010 C. F. Seger
1010 D. L. Mellon
B2SC G. F. Fague
B2SK W. B. Papageorge

January 7, 1974

Mr. T. Spencer, General Manager
Meta-Mold Division DMI
N. 39 W. 5789 Hamilton Road
Cedarburg, Wisconsin 53012

Dear Mr. Spencer:

SUBJECT: Pydraul-PCB Changeover To Phosphate Ester

After reviewing our files on our phase out of the polychlorinated biphenyl (PCB) based Pydrauls, I found copies of the letters sent out to our Pydraul customers at that time. Attached you will find copies of these letters which may be of assistance to you.

If you have found that the potential exists for the old PCB-based Pydraul fluids at your facility to escape into local waterways, you may wish to follow the procedures used by other customers in your area upon the recommendations by Monsanto.

All systems should be thoroughly drained of old fluid, flushed with an adequate charge of new, non-PCB Pydraul fluid, and filled with a fresh charge.

As you know, instructions for return of the old fluid and the flushing fluid for incineration can be obtained from Mr. Cliff Field at our toll free number: (800) 325-3850.

Any questions with regard to the use of Monsanto's phosphate ester based Pydraul fire resistant hydraulic fluids should be referred to your local sales representative:

Mr. Charles (Chuck) Seger
Monsanto Company
260 Springside Drive
Akron, Ohio 44313
(216) 666-4111

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Attached please also find our "Guide to Fire Resistant Hydraulic Fluids" describing our full line of fluids.

Cordially yours,

A. A. Johnson
Product Specialist
Hydraulics & Lubricants

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Attachments

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