D R A F T

(For all Pydraul customers)

Dear Sir:

In February, 1971 we announced the reformulation of our Pydraul® industrial fluids to eliminate the use of polychlorinated biphenyls (PCBs) as components of the fluids. Since then we have reviewed our formulations and taken further steps to remove all chlorinated compounds from our Pydraul® fluids. Pydraul® fluids containing chlorinated materials have not been sold to applications like yours since mid-1972.

Recently the Food and Drug Administration published in the Federal Register a final rule making order regulating the presence of polychlorinated biphenyls (PCBs) in establishments processing animal feed, food-packaging material and food. I have attached a copy for your use.

It seems appropriate at this time that you thoroughly review your situation to establish the continued presence of old formula Pydrauls® in your operations and to determine if this use is in compliance with the new regulation. To assist you in any investigations you may care to conduct, I have attached a list identifying the Pydrauls which contained chlorinated ingredients.

Proper disposal of Pydraul® fluids requires high temperature incineration. Monsanto has installed a facility at its Sauget, Illinois plant and has made this service available to its customers. Information relating to this service is attached to help you should

0549345

PCB-ARCH0745112

you decide to dispose of Pydraul® in this manner.

I hope this information is useful to you. If I can be of further service please let me know.

Sincerely,

J. H. Davidson
Market Manager
Hydraulics and Lubricants

0549346

PCB-ARCH0745113

PYDRAUL® FLUIDS

Formulated with Chlorinated Components:

Pydraul® 135	Pydraul® 540B
Pydraul® 135A	Pydraul® AC
Pydraul® 150	Pydraul® AC-A
Pydraul® 150A	Pydraul® AC-A Winter Grade
Pydraul® 230	Pydraul® AC Winter Grade
Pydraul® 230A	Pydraul® A-200
Pydraul® 312	Pydraul® A-200B
Pydraul® 312A	Pydraul® F-9
Pydraul® 540A	Pydraul® F-9A

Current Formulations (Do not contain chlorinated components

Pydraul®110E (formerly Pydraul® 60)	
Pydraul® 29E LT	Pydraul® 230C
Pydraul® 30E	Pydraul® 312
Pydraul® 50E	Pydraul® 540C
Pydraul® 90E	
Pydraul® 115E	

0549347

PCB-ARCH0745114