Tucker Dep. Exhibit 11

The handwritten notes and underlining in this exhibit were made by OMC's counsel.

For a clean copy of the exhibit, see the produced documents.

3-31-82

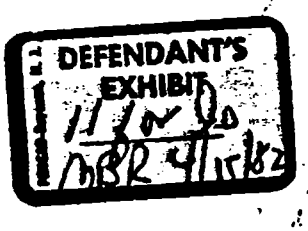
August 6, 1968

Dr. Merle K. Young
Chief Chemist
Woodstock Die Casting Corporation
First and Clay Streets
Woodstock, Illinois

Dear Dr. Young:

Confirming my telephone conversation with you on Friday, August 2 our Pydraul fluids in your waste system would settle out very readily in a settling chamber or pond. Under these circumstances the material would not get into the receiving stream to damage the receiving stream ecology. The solubility of this material in water at room temperatures is less than 5 ppm. The toxicity to fish of the chlorinated hydrocarbon component is 30-50 ppm to gold fish. It is my opinion that this material can very easily be settled out in a waste treatment process and can be safely sanitary land filled with other solid materials. We have some customers who recover and reclaim the fluid.

I am sure Mr. Damiani can supply you with this type of information if you so desire. If I can be of any further help, please let me know.



Very truly yours,

Jack T. Garrett
Manager, Pollution Abatement

JTG:cjs

cc: Mr. Robert Damiani - Monsanto Chicago
Mr. Les MacDiarmid - Woodstock Die Casting Corp.

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