April 23, 1970

Joseph T. Noe, M. D.
General Medical Director
Inland Steel Company
East Chicago, Indiana

Dear Joe:

Attached is a copy of statement indicating the toxicity and safe handling information on Pydraul 135. This indicates that the fluid is a mixture of chlorinated biphenyl, a phosphate ester, and a high viscosity selected petroleum fraction of low volatility.

Included are the data from our acute range finding toxicity studies and a discussion of some of the more detailed work done with a companion product.

I have enclosed also a copy of a letter which we have recently sent to all of our customers concerning the polychlorinated biphenyl--ecosystem or environmental contamination problem. I believe a copy of this has been sent to your company since we tried to get such information to each customer but, lacking other appropriate contacts such as specific pollution engineers in each company, the letters were directed to purchasing agents. Thus it may or may not have been brought to your attention.

Best personal regards.

Sincerely,

R. Emmet Kelly, M. D.
Medical Director

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Enclosure

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