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August 11, 1965

Dr. K. J. Johnstone
Medical Director
Central Foundry Division
General Motors Corporation
Saginaw, Michigan

Dear Dr. Johnstone:

Confirming our telephone conversation, I have enclosed copy of range finding toxicity studies on our hydraulic fluid, Pydraul 625. You will note that the investigation identifies the fluids as OS-81 and OS-83. It is OS-83 that became Pydraul 625. The OS designation is one that we use for materials during research and development phases.

I have included also a two page summary of toxicity and safe handling information which Dr. Kelly, our Medical Director, usually sends out in response to inquiries for such information.

Interestingly enough, I also found in the file Dr. Kelly's note on a telephone call which he received March 25, 1960. Perhaps this was in relation to the case you mentioned on the telephone.

The only description of the fluid which I am authorized to release is that Pydraul 625 is a phosphate ester based fluid containing chlorinated hydrocarbons.

Pydraul 625 has been in use in a number of major U. S. industries for 7 or 8 years. We have never heard of a case of permanent injury to eye tissues or any effect on vision following accidental contact of this fluid with the eyes.

I am sure Dr. Kelly will be interested in any further developments which you may be able to pass on to him in this particular case.

Very truly yours,

Elmer P. Wheeler
Manager, Environmental Health
Medical Department

EPW:mjb

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