D. R. Pogue - St. Louis General Offices

December 14, 1970

PYDRAUL REMOVAL FROM
WATER EFFLUENT
Meeting 12/8/70

J. Landwehr
Anniston

W. Engman - WGK
N. T. Johnson - NJOHN
W. B. Papageorge - WPAPA
L. R. Stark - LSTAR
W. R. Richard - WRICH
J. R. Savage - JSAVA

To assess the removal efficiency of your activated carbon column and limestone pit on our Pydraul industrial fluids we agreed to seed the effluent with Pydraul F-9-A.

As it contains both terphenyl and phosphate ester, a monitoring program for both constituents would be in order. I believe Bill Engman will plan also to monitor phosphate ester removal efficiency at Krummrich.

Please let Bill Richard, Lou Stark and myself know when the program will start. Attached is a copy of a recent Monsanto report that explains more about Pydraul concentrations in the water effluent of our customers. The results of Anniston and Krummrich Aroclor effluent removal studies can be of immediate value to our Pydraul customers if we continue good communications.

D. R. Pogue

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Attach.

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