

D.H. Brentold - Houston
Dr. Emmett Kelly - ERAC

April 12, 1967

Mr. C. F. Fain
P. O. Box 430
Bellaire, Texas 77401

Dear Mr. Fain:

Attached is some literature that I promised Mr. Sponseller
in our telephone conversation of April 6, 1967.

Both Pydraul AC and Pydraul 625 are used quite satisfactorily
as synthetic, fire-resistant lubricants for compressors. The
only difference is in their viscosities, Pydraul 625 being more
viscous of the two. Pydraul AC is more near the viscosity of
the synthetic fluid you are currently using and is the fluid
I would recommend for you if you are happy with the lubricating
properties of your current fluid.

Concerning toxicity of these fluids, I have asked our Dr.
Emmett Kelly to write you a letter and send you any pertinent
test data. You should be hearing from him shortly.

Thank you very much for your interest in our fluid. We look
forward to serving you.

Very truly yours,

Larry Bradford

LB:kgb

Enclosures

cc: Mr. V. W. Sponseller
P. O. Box 430
Bellaire, Texas 77401

Attention: Dr. Kelly - Would you please send a letter to these
people with our toxicity test results. They are currently using
a Cellulube fluid (straight phosphate ester), have had some trouble
and would like to convert to a Pydraul fluid. Thank you very much
for your help.

CLB

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