Mr. A. L. Klemm - Los Angeles

St. Louis, Missouri

August 6, 1958

Mr. Richard Davis
General Office

Mr. J. R. Elwood
Los Angeles

PYDRAUL 625

We have been running Pydraul 625 for 1 hour a day, 3 days a week at a saturated atmosphere following its decomposition at 2000° F. The animals show considerable irritation but no obvious systemic effects. This certainly looks like we are in good shape to sell North American.

We are also running Cellulube 550 and, if anything, this is a little worse although I would hate to try to put any statistical significance on these limited results. The decomposition products of Cellulube 550 have a pH of approximately 1.0 whereas those of Pydraul 625 have a pH of between 3.0 and 3.5.

I don't know when North American was planning to put this material in, but I could work in a visit to them around the end of October. I have two other tentative items on the agenda, neither of which are worth a trip to Los Angeles alone. However, if it would do any good from the sales point of view for me to explain these results to North American, and the timing of the last part of October would be all right, I think I could get out there.

R. Emmet Kelly, M.D.

REK:SBE

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