D. R. Pogue - St. Louis General Offices

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CHEMICAL ANALYSES
STREAM EFFLUENT

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I would like to summarize our need per our discussion today. Samples of water effluent from two key Pydraul customers, Johnson Motors, Waukegan, Illinois and Lester Industries, Bedford, Ohio have been analyzed for PCB content. To complete our reclamation service program commitment, we would like for you to identify the "approximate" percentage content of other products (non-Pydraul) in the same effluent. Scott Tucker has samples of the following:

1) Lester Industries, Bedford, Ohio:

- Organic Log Nr. 207 - water effluent from plant to storm sewer.
- Rex Chemical Dielube #25 (spec sheet attached)
- Chemtrend DCRF-3 - water based (fatty acid) dielube.
- Aluma-Cast #20 dielube (spec sheet attached).

2) Johnson Motors, Waukegan, Illinois:

- Organic Log Nr. 198 (or 201) and Log Nr. 199 (or 200) - water effluent samples from north and south plant discharge pipes
- Milwaukee Metal lube #25 - water based dielube
- Mobilplex EPO - typical plant lubricating grease
- Mobil Solv-A-Sol lube thinner (Stoddard Solvent)

These results will help us recommend reclamation procedures to these two important accounts who together represent $500,000 annually to the fluids group. As both are concerned about reclamation and anxious for Monsanto service I would appreciate the analyses as soon as practicable.

Thank you.

D. R. Pogue

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Attach.



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