FROM (NAME & LOCATION) W. B. PAPAGEORGE - ST. LOUIS

DATE FEBRUARY 8, 1971

SUBJECT PCB ENVIRONMENTAL PROBLEM
JANUARY STATUS REPORT

REFERENCE

cc H. S. BERGEN
J. MASON

TO :
P.J.A. MARSH - BRUSSELS
W. S. CLARK
J. R. DURLAND- TOKYO
E. V. JOHN
R. E. KELLER - 22ND STREET
R. M. KOUNTZ
T. L. GOSSAGE
P. S. PARK
W. R. RICHARD
J. R. SAVAGE
E. P. WHEELER

GENERAL:

PENGAD-Bayonne, N. J.
DEPOSITION EXHIBIT
Papageorge
73

MARKETING:

Pydraul Reformulations - will be completed by our March 1 deadline. Most of the Pydrauls have already been reformulated, and assuming on February 15 our reformulated Pydrauls 135A, 230A, 312A, 540A, and 150A pass the Factory Mutual Fire Test, our work will be done.

Pydraul A200-B - is now fully accepted by Johnson Motors and as a complete replacement for Pydraul A-200.

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WATER_PCB-00055603

MEDICAL:

Reports on the acute vapor inhalation studies with MCS -1016 and Aroclor 1221 were received from Industrial Bio-Test Laboratories.

The data obtained in these brief studies indicate that four hour exposures to a vapor concentration of 0.64 milligrams per liter of air of Aroclor 1221 and 3.7 milligrams per liter of MCS 1016 had no effect on the test animals. The above concentrations represent approximate saturation with the air of the vapor under ambient conditions.

Dr. Keplinger of Industrial Bio-Test was queried by Dr. Garth Fitzhugh of the U. S. Food and Drug Administration as to the current results on the on-going rat reproduction studies. He was reassured that 10 ppm of 1242 show no effect and the continued indication that 100 ppm of 1254 and 1260 show no effect on reproduction.

WATER_PCB-00055604