022

K. Mastalski

September 22, 1971

M. L. Keplinger
cc: ~~[illegible]~~ - File J9884

Shipment MB
J9884 - Monsanto
Aroclor 5432 - Final Report

COPY

Transmitted herewith is final report.

Hematologic report evaluations were not written pending final data. Hemoglobin in T-III animals receiving 300 ppm appears to be on a decrease.

There is a noticeably severe T-III body weight effect accompanied by a decrease in food consumption. T-I and T-II body weights are somewhat questionable, however, food consumption was good.

Animal #26 (exhibiting evidence of acute peritonitis) will be equal to Animal #6 on the path sheet and, due to an increase of the dietary level, the following number system was used:

Path Sheet Nos.	Report Number Equivalent
1-8	25-32
9-16	Same
17-24	Same

To be supplied by BIO-TEST

1. All control data
2. 84-Day hematologic determinations & 42-Day differentials.
3. Gross and histopathologic findings.
4. Female gonad, adrenal glands, thyroid and pituitary weights.

000423

PLAINTIFF'S DEPOSITION EXHIBIT
290
10-15-86 [illegible]