Monsanto

FROM (NAME & LOCATION) St. Louis Organic Research - E. S. Tucker

DATE May 11, 1970

SUBJECT PCB ANALYSIS EFFLUENT SAMPLES

REFERENCE

cc W. Papageorge - WPAPA
W. R. Richard - WRICH
L. R. Stark - LSTAR
N. T. Johnson - NJOHN
R. E. Keller - Res. 1
M. W. Dietrich - Res. 2

TO : D. R. Pogue
DPOGU

This memo confirms the analysis results given to you on 4/15/70, also included are the analytical results for the effluent samples.

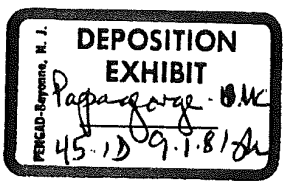
The samples numbered 203 and 204 contained a large unidentified electron capture (E.C.) peak in addition to the normal peaks seen for Aroclor 1242.

The E.C. chromatograms of samples 208, 209, 220, 221, and 222 were altered with respect to Aroclor 1242 in that one or two peaks were missing. In all other respects the chromatograms were equivalent to that of Aroclor 1242.

E. S. Tucker

att.

db



0001631

WATER_PCB-SD0000039917

OR Loc No.	Sample No.	Sample Description	Matrix	Estimated PCB Level
198	5	Johnson Motors North Discharge		106 ppm
199	8	Johnson Motors South Discharge		33.1 ppm
200	8	"		16.0 ppm
201	6	Johnson Motors North Discharge		36.5 ppm

WATER_PCB-SD0000039918