Monsanto

SP

Aroclor

FROM (NAME & LOCATION): Medical Department

DATE: March 8, 1971

CC:

SUBJECT:

REFERENCE:

TO: W. B. Papageorge
WPAPA

Harold 517-373-1360

I talked to Dr. Price of the Michigan Department of Public Health today. They apparently have analyzed 2,000 to 3,000 samples of human fat for pesticides including Aroclors. He states that a few have been found over 100 ppm but the vast majority are in the 1 to 10 ppm range. He identified the material as Aroclor 4465 because the chromotographic pattern they found best fit the sample of 4465 we had sent them. He presented this material at an FDA in-house conference in May of 1970.

He said he would be most happy to talk to some of our analytical people about some of their results to compare techniques, methods and so forth.

M. N. Johnson, M. D.

MNJ:ju

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