

bcc: M. W. Farrar - JFQ
→ H. T. Johnson - NJOHN
R. E. Keller - JFQ
W. B. Papageorge - WPAPA
E. D. Wheeler - LWIRE

January 5, 1971

Dr. Gordon Taylor
The National Cash Register Company
Main and K Streets
Dayton, Ohio 45409

Dear Gordon:

I have enclosed a copy of the results of analysis obtained by Dr. E. S. Tucker on the water effluent samples which you submitted to us. I hope that these provide the information which you need. If we can be of further help, you know that you can always call on us.

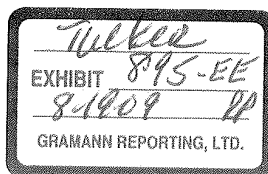
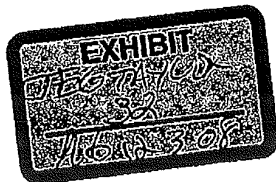
By copy of this memo, I am asking Bill Papageorge to comment on the absolute values of PCBs found, and whether these should be cause for concern for the corporations involved.

Very respectfully,

Willis S. Clark
Senior Product Specialist
Specialty Plasticizers

/dbw
Attachment

0174077



NCRINS0000081

NCR-FOX-0563950

WATER_PCB-SD0000041116

Monsanto

FROM (NAME & LOCATION)

E. S. Tucker

DATE

December 31, 1970

SUBJECT

KIMBERLY CLARK, MEAD PAPER

REFERENCE

Water Samples

TO

W. S. CLARK
WCLAR

cc M. W. Farrar - Res. JFQ
R. E. Koller - Res. JFQ
K. D. Wheeler - ENHEE
W. B. Papageorge - WEAPA

The EC chromatograms of the extracts of all samples were typical of production Aroclor 1242.

Or. Log No.	Sample Description	FPb Aroclor 1242 Found
473	Kimberly Clark #1 - Deink Plant Washer Water (most concentrated)	21,640
474	Kimberly Clark #2 - Deink Pulp Slurry - Final Stock Washer	3,750
476	Kimberly Clark #3 - Miami R. above plant - surface of river	7
478	Kimberly Clark #4 - Miami R. 1.5 mi. below plant	4
479	Kimberly Clark #5 - Miami R. 30 mi. below Champion, 20 mi. below Kimberly Clark	5
480	Kimberly Clark #6 - Water treatment plant lagoon out fall	41
472	Mead Paper #1 - Paint creek up stream from plant	48
475	Mead Paper #2 - Areated lagoon effluent	127
477	Mead Paper #3 - Paint creek down stream from plant	1,043

E. S. TUCKER

ESU/cs

0174078

NCRINS0000082

NCR-FOX-0563951

WATER_PCB-SD0000041117