Monsanto
COMPANY

Anniston Alabama 36201
Phone (205) 236-6381

bcc:

J. T. Bell
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P. B. Hodges - G.O.
F. J. Holzapfel - G.O.
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April 6, 1971

Mr. J. L. Crocket, Jr.
Technical Staff Director
Water Improvement Commission
State Office Building
Montgomery, Alabama

Dear Mr. Crockett:

Attached you will find the daily Aroclor (1242 and 1254) losses from the Anniston Plant for the month of March 1971. The average daily losses are as follows:

Average flow = 846 gpm or 1.210 M gal./day

Average concentration = 0.427 ppm
(Aroclor 1242 and 1254)

Average # Aroclor = 4.33 #/day
(Aroclor 1242 and 1254)

Please note that on the 6th of March we are reporting an extremely high value. We think that this is due to some cleanup efforts which dislodged some material which was trapped in the sewer. This is not indicative of some changed operating practice.

If there are any questions regarding this data, please contact us.

Yours very truly,

EG Wright/VTB

Eugene G. Wright
Pollution Control Engineer

/dp

Att.

PENGAD-Bayonne, N.J.
PLAINTIFF'S EXHIBIT
22
4-1-98

WATER_PCB-SD0000017156

Date	PPM	Date	PPM
1	.039	17	.320
2	.248	18	.012
3	.163	19	.003
4	.014	20	.010
5	.156	21	.004
6	10.260	22	.006
7	.590	23	.007
8	.098	24	.011
9	.029	25	.005
10	.460	26	.004
11	.620	27	.006
12	.004	28	.005
13	.001	29	.006
14	.001	30	.004
15	.132	31	.013
16	.004		

DSW 013409

WATER_PCB-SD0000017157