Monsanto

Aroclor - waste disposa

FROM (NAME & LOCATION) WGK

DATE : September 17, 1970

cc D. W. Jackson
R. M. Blowers
H. J. Horner

SUBJECT :

REFERENCE :

TO :
B. Corley
W. Engman
C. Buckley
M. Foresman
R. McCutchan

The amount of Aroclor found in the most recent sample of water and stack gas are reported below. Results are in parts per billion (ppb).

Log No.	Date	Description	PCB (ppb)
96	8-13	Treatment plant influent	83
97	8-13	Treatment plant effluent	12
98	8-18	Treatment Plant influent	391
99	8-18	Treatment plant Effluent	361
100	8-20	Treatment plant influent	962
101	8-20	Treatment plant effluent	163
102	8-24	Treatment plant influent	975
103	8-24	Treatment plant effluent	594
104	8-27	Treatment plant influent	2750
105	8-27	Treatment plant effluent	742
106	8-31	Treatment plant influent	934
107	8-31	Treatment plant effluent	408
108	9-2	Treatment plant influent	365
109	9-2	Treatment plant effluent	321
110	9-7	Treatment plant influent	6
111	9-7	Treatment plant effluent	97
112	9-9	Dept. 246 stack gas, #1scrubber	296 ug/ft^3
113	9-9	Dept. 246 stack gas #2scrubber	14 ug/ft^3
114	8-21	Dept. 246 scrubber water	14,100
115	8-24	Dept. 246 scrubber water	15,800
116	8-28	Dept. 246 scrubber water	10,400
117	9-1	Dept. 246 trench water	2350

M. E. Webb
M. E. Webb
H. L. Campbell
H. L. Campbell

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COLUMBIA

DSW 329961

IN-10 REV. 11-65

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DSW 329962

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