J. R. Savage - B2NB
St. Louis General Offices

July 16, 1971

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STATUS - PCB POLLUTION CONTROL PROGRAM

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A. This is the July 1, 1971 status of the PCB Pollution Control Program.

I. PCB Level in Sewers

Aroclor sewer loss control data are attached. Average monthly daily PCB lo-ses from the plant and the treatment plant influent and effluent values are plotted to better see how well we are doing in our attempts to get a daily loss of 2#/day.

a. Aroclor Department - In late May and early June, high daily losses (15 - 148#/day) were showing up in sampler. No known losses were occurring. We believe this reflects the 500 gallon loss that happened in May. Since June 10, daily losses have averaged about 1#/day.

b. Total Plant - Plant exit lo-ses as measured from the 24 and 30 inch plant sewers continue downward trend. June average about 16#/day. However, treatment plant influent figures are about five times greater. We are trying to resolve this discrepancy.

c. Treatment Plant Effluent - June average about 40#/day. We should begin to see a downward trend as residual Aroclor within the entire sewer system is flushed by intermittent high flows. The only source for Aroclor loss within the plant is Aroclor Dept., the Aroclor Incinerator, and the Repair Track.

CONFIDENTIAL 92-CV-204-WDS

PAUL HODGES DEPOSITION
May 31 - June 1, 1994
EXHIBIT NO. 33

CER 012921

WATER_PCB-SD0000005656

B. Current Level

Aroclor losses during June '71 averaged 1.01 lbs./day (122 ppb). Breakdown of numbers are:

Normal level	49 ppb	0.41 lbs./day
Digging in HCl neutralization pit	73 ppb	0.60 lbs./day
Totals	122 ppb	1.01 lbs./day

C. Spills

There were no aroclor spills during June, 1971.

J. R. Savage

JRS:nm

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CER 012922

WATER_PCB-SD0000005657