

Monsanto

C. P. Buckley - WCK

FROM (NAME & LOCATION)

DATE

July 6, 1973

cc

G. L. Bratsch
W. C. Engman
M. R. Foresman
P. E. Heisler
G. A. Hippe
P. B. Hodges - ElSF
A. E. Leisy/J. Grant
D. C. Otto
W. R. Richard - T3A

SUBJECT

Status - PCB Environmental
Control Program

REFERENCE

TO

J. R. Savage - B2SL

I. PCB Level in Sewers

June losses at 2.00 #/day from operating departments and the incinerator are 75% higher than last month.

A. Aroclor Department. PCB losses from the department increased to 1.64 #/day from 1.10 #/day. A heavy loss was reported at the end of the month. Its cause is being investigated.

B. Incinerator losses increased to .37 #/day from .05 #/day of last month. The incinerator operated 13 days during the month.

C. Waste Treatment Influent. Losses averaged 5.5 #/day compared with 4.7 #/day of last month.

D. Waste Treatment Effluent. The level of losses were lower than last month at 2.8 #/day compared with 4.7 #/day of last month.

II. Project Status

Project 3956 "Alteration to HCl Distribution System". Work done at Aroclor department. Some remaining to be done at 236 system.

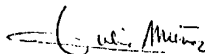
Project 4438 "Reduce Water Flow to Sewer". Waiting for the air blower. Delivery expected early July.

Project 8020 "HCl Off-Gas Scrubber". Issued the project package to the Area 5 Shop on 6/15/73 as planned. EDC November 1973 with Plant personnel for construction.

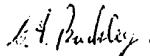
MONS 029272

III. Program Status

1. HCl Off-Gas. The sewerage valve opened very few times due to overpressure.
2. Blow Tank Off-Gas. No change pending completion of Project 4438.
3. Rip Track Washes. 19 cars were washed during the month and the accumulation of the settling tank increased to 3400 gallons. The overflow of the tank showed 39.1 ppm of PCB compared with 11.4 ppm of last analysis. This material will be transferred to the incinerator in July.


J. A. Munoz

C. F. Buckley



dy