

Mayo - Griffith
Hodges

WISOW

OBJECTIVE:

Continue Aroclor production at WOK indefinitely in such a manner to restrict knowing discharges from the manufacturing department and the incinerator area to the lowest technical achievable level.

Information to be given will include:

- Legal and*
- I. Chronological history of actions taken by Monsanto since 1968 to reduce PCB entrances into the environment. *Legal Ch. 1016*
 - II. Current program being implemented to restrict knowing discharges to the lowest technical achievable level. *incinerator PCB collection*
 - III. Data from the continuous monitoring of the manufacturing and incinerator effluent streams. To be sampled by best techniques known and results expressed in terms of PCB concentration in the river.

RELATED ACTIONS:

- I. Determine present concentration of PCB in river and in fish. Low key resolution of differences between Monsanto and Government method of analysis.
- II. No contact with Feds be made until we have river water and fish PCB concentration data. *Final Petition*
- III. No discussion of plant raw materials, finished goods or process information be made with Feds. *not kept off balance*
- IV. Keep historical data on Waste Treatment Plant Influent and Effluent in terms of calculated concentrations in the river using data from the existing drum samplers. Obtain random samples from the river and from fish to compare.
- V. Contact or liaison between plant and Feds will be P. Heisler/P. Hodges. Specific information related to program and data will be transmitted by Ed Stewart.