

Monsanto

FROM (NAME & LOCATION)

W. B. Papageorge - General Offices, B1ND

fine Andry Pollution

DATE	March 1, 1974	cc	H. S. Bergen	- B2SL
			W. R. Corey	- B2SL
SUBJECT	PCB EFFLUENT STANDARDS		K. W. Easley	- 1920
			R. E. Keller	- T1B
REFERENCE			P. S. Park	- A3SA
			J. F. Stapleton	- B2SA
TO	Messrs.		E. P. Wheeler	- A2SA
	D. B. Hosmer	-	EISF	
	☒ R. Savage	-	B2SL	
	E. S. Tucker	-	T3F	
	P. L. Wright	-	A2SC	

As you know, we must submit written testimony relating to PCB effluent standards by March 15. In order to meet this date I believe we must adhere to the following schedule.

March 7	All material proposed for inclusion in testimony be submitted to W. B. Papageorge.
March 8	Assemble first draft. Arrange for reproduction of attachments (literature, etc.).
March 11 & 12	Obtain approvals. Revise as required.
March 13 & 14	Typing, copying, collating, etc. (initially over 50 copies).
March 15, 18, etc.	Mailings to customers, Department of Commerce, etc. (additional 100 copies).

I would appreciate receiving six copies of your contribution promptly. Keep in mind that the final testimony must be submitted in affidavit form and cross-examination under oath will occur. Selection of Monsanto witnesses will be made later.

Topic assignments are as follows:

E. S. Tucker	PCB characteristics; physical, chemical Biodegradation Definition Analytical methodology Sampling
P. L. Wright	Toxicity Bioaccumulation Biomagnification Proposed effluent standard

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D. B. Hosmer/ Manufacturing PCB control practices
J. R. Savage Economic considerations pertaining to Monsanto
operations

W. B. Papageorge Preamble
Monsanto sales policy
Current uses
Benefits
Etc.

I am attempting to arrange for a discussion with Dr. G. Fred
Lee, Consultant, to determine if he can be of any assistance.
As soon as I have determined his availability, I will make final
arrangements.



W. B. Papageorge

/bt