

Monsanto

FROM (NAME & LOCATION): Ed Stewart, Krummrich

DATE: October 15, 1971

cc Bill Engman
Paul Heisler
Art Leisy ✓

SUBJECT: PCB TASK FORCE COMMITTEE
Minutes of 10/13/71 Meeting

REFERENCE:

TO: Messrs. Bob McCutchan
Jim Grant
Mike Foresman
Ed Stewart

Comments related to specific activities.

- I. Utilize the existing facilities and techniques to control the PCB losses at a level of _____.
 - A. Levels not yet defined. Will be at 10/20 meeting.
 - B. McCutchan/Krull reviewing Dept. 246 control scheme to be used. Will develop positive action in those areas defined in 10/11/71 minutes.
 - C. Smith & Parker reviewed rip track washing procedures with group. Procedure is satisfactory. Parker will call Stewart every time a car or truck will be washed. Spot checking will follow. Also, a procedure will be given to Rip Track on how to operate when new sump and control facilities are installed per Project No. 2482.
- II. Define magnitude of PCB losses.
 - A. McEntire completed analysis of samples submitted by Tucker. Data given Tucker. Awaiting statistical analysis to determine method precision. Stewart/Horner/Campbell discussion on meaning of results to be continued.
 - B. Munoz has different type sampler tests in progress. Have not yet selected type of sampler to be ordered for future use.
- III. Define source of PCB losses.
 - A. Stewart reviewing loss history per type of Aroclor present in various streams in effort to identify source.
 - B. Sampler installed on north side of plant on 10/12 to measure material flowing from north side of Dept. 246.

MONS 030352

Those Attending:
PCB TASK FORCE COMMITTEE
Minutes of 10/13/71 Meeting

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IV. Reduce PCB loss to 1 #/day from WGK.

A. Mechanical department says following projects will be complete on these dates:

2242	Sewer Project	EDC 11/1
2482	Rip Track	EDC 11/1
3102	Expand Settling Basin	EDC 12/15
2675	Nitrogen Blanket	EDC 12/15

Next meeting of Task Force 11:00 A.M. on 10/20/71.



Ed E. Stewart
Technical Services Department