PCB committee
aug 25-69

State Health dept - analysis done by Ag. Dept.
Georgia - Found PCB in milk
- asks govt for Toxicity data
- we told FDA to give Toxicity data
W. Virginia - also found in milk -

Hartford Times

Solo call report - Great Lakes Steel Corp.

Japan - Aroclor 1248

- Thermal use in process heating -
  - research in food product & cooling oil
  - research seemed to be impossible -
  - contact all customers - assure them there is no way to contaminate without detection.

P - 129

PLAINTIFF'S EXHIBIT
P - 583A
exhibitsticker.com

Scott analysis -
- Electrosol - 5 ppm - detergent

Govt Lab in Ann Arbor, Mich - originally found PCB in soap.
Talking to water commission lab at Duluth Minn

- Warf Study - Lake Michigan - 9 of 80 samples had PCB - (1254)
- Water samples -
- Trying to find sources of DDT
- Took samples at all streams dumping in Lake Michigan -
PP Trillion DDT, DDE, endrine,

Pensacola -

- Visit to plant by State officials
- Lawyer not in
- st. people left - no real searching
Ques. - satisfied -
- Did probably on for the moment.

- mud samples - 486 ppm
  ¼ mile below outfall. -

- Monsanto (with Scott's help) to monitor
  own outfall. -

- only used Pycharl A.C. since 1964

- Plant feels could be in for
  law suit by shrimp fishermen
  in Pensacola Bay.

Oregon State -
"Biological Impact of Pesticide
in the Environment"
400 - 25 states
Industry PDT

Risebough - presentation Slide -
- Pelican nest - no shell
- 1000 eggs - only 3 with shell

- mentioned Monsanto PCB & our statement
- M. won't release production figures - guessed 22 M #/yr. -

- could find levels 1 ppm on every living thing

- Press did not mention PCB nor Monsanto - did mention industrial chemicals. -

Overall impression:

"They'll put us out of Aroclor business"

- Can show safety factors - close tie to pesticides - could get tight restrictions

Gov. of Oregon - Set up commission to advise him on synthetic chemicals -

Subject is Snow Balling

Where do we go from here →

1254 } identified
1260 }
Possibly 1248 }
1242 }

Alternatives:

1.) Go out of Business

2.) Sell the Hell out of them as long as we can and do nothing else

The Big Question!

What do we tell our customers:

Cronic data – 90 day studies – "no effect in rat & dogs"
– "100 ppm – some decrease in egg thickness in leghorns"

3.) Try to stay in business in controlled applications – Control contamination levels

1.) Have alternate products

2.) or Help customers clean up their use

What we should know

1.) Greater effort to coordinate all + researchers working throughout Wolff.

2.) Water Pollution - single, most important area

3.) Positive approach toward Toxicity - clean up the use.

1) Is it PCB? yes

2.) How did it get there? — air, water, etc.
Yes

3) Toxicity — Safe limits

4) What do we do in interim until Safe limits re established

○ Biological Testing

○ Control of use

○ Alternate Products

(Program by 15th of September)

STLCOPCB0009788

PCB Committee — ✓ Bergen
✓ ~~Wheeler~~
✓ ~~Richards~~
✓ Springgate

Task Force
Farrar
Wheeler
Richards
Hodges
John ~~Ford~~

cc ✓ Scott
cc ~~Fischer~~
Paul Hodges
~~[illegible]~~
cc: Emmett Kelly

cc: Stratmeyer
TC Ford