Task Force Sept 5 Meeting -

Objectives: Have plan by Sept. 15 for Bergen + Springgate

1.) Take action to permit continued use & sales.
2.) promote expanded ~~greater~~ use & sales of Aroclors - (including Teyshengl.)
recommendation - also come up with alternate products
3.) Protect Corp. + Div. image -

Incriminated at the moment:

1254
1260

- Chlorinated Hydrocarbon -

EXHIBIT
PLF. No. 937
10-8-92

1.) Prove Aroclor Not involved

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2.) Prove Toxalogically ~~medically~~ Safe for man
a.) our Tests at 100 ppm on rats + dogs Seems O.K
b.) FDA will demand 1 ppm as safe
c.) Shrimp - 5 ppb - Kills - Pensacola Bay -

3.) Prove enviormentally safe for animals + plants
a.) Monsanto [illegible] immediate [illegible] contact all people [illegible] have requested Aroclor samples -
30 or 40 Labs involved -

b.) Who will call on Labs - ?

- Pydraul A.C. Total Market $250,000

I - What can we do in our own plants

Anniston -
W.G.K

assume we can control The 1254 + 1260 in EFFluent

Air pollution - haven't done anything
- very difficult to control
- assume - could make it acceptable

II - What are Customers (Plants) doing with 1254 -

3 major end uses
- adhesives - substitutes Available
- Sealants - "
- Surface Coatings -

Hydraulic { Pydraul AC, Thermoid 3
Fire-resistant lubricants

5460
1242
1254
1248
} 84% of FF business

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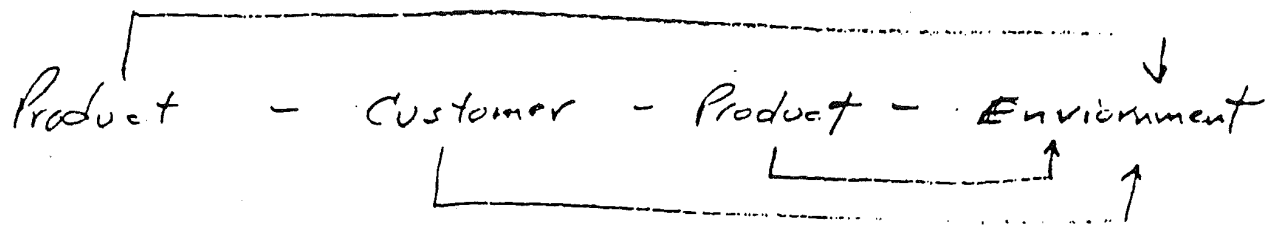
End 1.9"

III- Customer End Product
a) Know customer end use

- Swimming pool uses
- Hiway paints



- Rate of Biodegradation of PCB's - Probably very Low -

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WATER_PCB-SD0000005932

– Put down Concrete recommendations
where we go from here –

1.) Increase analytical effort

2.) Rate of Biodegradability must equal
or be greater than ~~production~~ rate of
environmental exposure –
a.) incinerate
b.) Temporary hold + land fill –

3.) Work toward a goal to
phase out customer use
of 1254 ~~[illegible]~~ in 3 to 5 years
– go to use of substitute products –

4.) Monsanto + Customer Plants
a.) Clean up (1.) decant
(2.) absorbon solid
(3.) Coalesce
(4.) Extract

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