CBS Interview NOTES
w/ Bill PAPAGEORGE!

Q- PCB - not really new are they?
First 1880's - Com'l 1929

Q. What is so vital about them in terms of industry
Fire resistance - explosion

Q. Biogradability correlation?
A. Yes

Q When first biogradability problem surface.

A. 1967 Sweden - 1965-70 Est. That they were found in environment

Q. Did USNO Accident focus attention?
A.

Q What was background of Japanese incident

Q. Was that only human exposure -

Q. What about claims that residual have remained the same?

MONS 060114

Q. Is there something special about PCBs?
Monsanto is a major mfg - yes.

Q. Has Monsanto Activated any plan to control subst. itself

6.  Several states have taken or are considering taking action to prevent dumping and/or regulate its use - limit or ban use. What would be substitute - would this cause a serious problem to industry -

A If total ban - problem in finding material to distribute power efficiently - comply with electrical codes re fire resistance - trade offs would have to be made -

Q Are you personally alarmed or disturbed by reports re fish - animals, food -

A Alarm - it is that some expectations were unrealistic and have not been met -

Q, Should there be a law to control movement of material from mfg - to destruction -

Q. Do there anything you'd like to add?

$$20\overline{)15.0} \quad .7 \quad 14\,0$$

$$5\overline{)15.} \quad 3 \quad 15$$

$15 / + 5 = 20$

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