WBP

Aroclor in air — might use some technique — John Eck wants a pounds/day loss to atmosphere — [illegible]

PCB — Questions — 6/2/70

Bob Keller

1. Confirmation — (from JRS) — 4,4'-dichloro is the ~~real culprit~~ ~~in~~ below 4 & 5 chloro only non-biodegradable species

2. Any data that we can have on fish toxicity — — — — — — animal ✓ any r

3. Test reports ~~from John Zinc~~ / McGill of J. Zinc. → Contact Bob Kountz

4. Work with CED — Art Pier
   a) Consult on Equipment
   b) Burning tests on M-9, M-1, M-5, Limestone Pit solids (which contain 1% Aroclor)

5. Data on biodegradability.

JRS — this is one of the problems

6. Does 1242B contain 4-4' dichloro?

7. Any reports — on residues in wildlife that may be available / for defense in case of talks with State.

No reports on residues — Risborough doesn't have any

Shrimp 5 ppb 1254 20 days Copy

MONS 060039

8. MIBB

✓ 9. Scientific American — Gulfbreeze — sent to FWPC Laboratory — 1254 fatal to blue crabs & shrimp