

St. Louis

May 6, 1968

AROCLOR RESIDUES IN FISH AND FOWL

C. E. Anagnostopoulos - CANAG
E. S. Robson - EROBS

File	
Destroy	
CDB	
JTG	
WHR	✓
MMJ	✓
REK	✓
PAM	✓
CPW	✓

The attached letter should be of interest to both of you, inasmuch as I believe Aroclors are split between your two groups.

It is another example of the widespread interest in what appears to be a rather insignificant phenomenon; namely, the persistence of polychlorinated biphenyl in some species. As far as the Stanford Research Institute's proposition is concerned, I would be against our doing anything at this time. I think it would be wiser for us to find out what the Government is doing and see where we go from there.

We will continue to follow this matter with any contacts we can establish.

R. Emmet Kelly, M. D.

REK/ln
att.

MONS 097974