E. P. [illegible]

December [illegible]

Aroclors [illegible]
Discussion [illegible]

W. R. Richard [illegible]

I believe [illegible]
Friday [illegible]

1) Dr. Calandra [illegible] to make available [illegible] The doses to be [illegible] Appropriate tissues and [illegible] to St. Louis for analysis. [illegible] gross [illegible]

2. Dr. Calandra [illegible] studies [illegible] will be [illegible] analysis [illegible] provide [illegible] and/or [illegible] analysis [illegible]

3) It is [illegible] could be initiated [illegible] within the next 60 to [illegible] days. [illegible] however, to begin the two-year studies [illegible]

4) The actual preparation of "hot" material [illegible] abeyance but exploration [illegible] tagged material [illegible]

5) The [illegible] of isolating [illegible] for fractions [illegible] be studied [illegible]

6) It would [illegible] animal [illegible] and analytical [illegible] already [illegible] appropriate [illegible] chlorinated [illegible] I have [illegible] which [illegible] lubricants [illegible]

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7) Analytical work should be initiated to determine the decomposition products when representative materials (paper) containing Aroclor are burned.

8) There should be follow-up with the fish and wildlife people at Patuxent with a request for duplicate samples of some of the tissues in which they have identified PCBs so that Scott can attempt to confirm their results.

9) There should be further discussions initiated with [illegible] and others around the country whom we have not yet contacted but who we believe to be actively engaged in research projects looking for the PCBs.

10) It was deemed advisable to [illegible] correlation and analysis of all of the publications [illegible] of information which are available [illegible] possibly statistical analysis [illegible] biological and biochemical background [illegible] analysis capability.

11) It was the consensus that the [illegible] monthly meetings to review progress [illegible] was tentatively scheduled for January 15 at [illegible] Laboratories in Chicago.

Elmer P. Wheeler

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