Aroclor.

D.V.N. Hardy, London

8th December, 1966

Aroclor Sweden

DVNH/ANM

B. Wood, Brussels

A. Arpino, Brussels
Dr. Emmet Kelly, St. Louis
G.N. Buchanan, St. Louis
R.A. Steenrod, St. Louis

From the translation of the article in "Dagens Nyheter" I very much doubt whether Mr. Jensen's analyses would stand up to scientific investigation. We know that the chlorine-containing insecticides, such as DDT, can be detected in many species and at great distances from the possible source, but they are widely used and the species concerned can migrate over considerable distances.

However I have difficulty in believing that polychlorinated biphenyls i.e. Arochlors are used on anything like the same scale as these insecticides or as widely disseminated. I suggest that we should take steps to check the accuracy of Mr. Jensen's analyses and statements and that the suggestion that Aroclor be registered with the Swedish Board of Poisonous Substances should be dismissed until we are quite sure that they are properly classified.

D.V.N. HARDY

EXHIBIT
WBP M-6

MON-MT-008549