INTER-OFFICE CORRESPONDENCE

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BIO-TEST Laboratories, Inc.

FROM: RJP

DATE: June 23, 1967

TO: G. Jackson

SUBJECT: Aroclor Chicken Toxicity Study

Based on the results of the acute toxicity study and consideration of tolerance levels to be achieved, the subacute chicken toxicity and reproduction study should be run at the following dosage levels:

500, 1000 and 2000 ppm

No further work is required for the acute toxicity study. The determination of an LD_{50} will be of no additional value to us.

RJP

Richard J. Palassole

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DEPOSITION EXHIBIT 210 10-15-86 Cg

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