Industrial **BIO-TEST** Laboratories, Inc.

Date: July 29, 1969

Chronic rats

IBT NO. B7298

Client: Monsanto

Test Material: Aroclor 1242, Aroclor 1254 and Aroclor 1260

Dose Levels: 1, 10 and 100 ppm

Status of Study: Nine weeks

Body Weights: No effects

Food Consumption: No effects

Mortality and Reactions: No mortality or abnormal reactions

Blood and Urine: Ninety-day determinations 8-18-69

Clinical Chemistry: Ninety-day determinations 8-18-69

Pathology: Ninety-day sacrifice 8 18-69

Comments: Additional sacrifice rats have been on test for seven weeks. Should tissues from sacrificed rats be frozen? If so, which tissues?

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Industrial **BIO-TEST** Laboratories, Inc.

Date: July 29, 1969

Rat reproduction

Client: Monsanto Company

IBT No.: P7297

Test Materials: Aroclors 1242, 1254 and 1260

Dietary Levels: 1, 10 and 100 parts per million

Status of Study: Completion of the pre-mating period for the Fo parental animals

Food Consumption: No differences

Mortality: One male in the Aroclor 1242, 100 ppm Group died during the pre-mating period. No other deaths have been recorded.

Body Weights: Females in the Aroclor 1254, 100 ppm Group had slightly lower weights than control females. All other weights for test females and males compared favorably to controls.

Comments: The animals were mated on July 18, 1969.

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