Industrial BIO-TEST Laboratories, Inc.

Date: September 16, 1969

IBT No.:	B7298
Client:	Monsanto
Test Material:	Aroclor 1260
Type of Study:	2-Year CO
Status of Study:	17 weeks
Dose Levels:	1, 10 and 100 ppm
Body Weights:	No effect
Food Consumption:	No effect
Mortality and Reactions:	None
Blood and Urine:	No effect
Clinical Chemistry:	Possible slight SAP elevation in males fed 100 ppm. Lower levels will be investigated.
Pathology:	Liver enlargement in males fed 100 ppm. Possible enlargement in females fed 100 ppm. Histology disclosed no significant differences between test and control.
Comments:	Status summary will be sent upon completion of statistical analyses (about one week). Frozen tissues obtained from 90-day sacrifice will be shipped to Dr. Tucker.

AROCLOR

90-Day Sacrifice

Summary of Mean Values

Group		Liver Weight Male	Liver Weight Female
	Control	21.4	13.0
1242	1 ppm	22.3	12.4
	10 ppm	23.3	14.4
	100 ppm	25.5	14.0
1254	1 ppm	24.0	13.5
	10 ppm	22.8	13.1
	100 ppm	28.0	13.8
1260	1 ppm	20.4	13.2
	10 ppm	24.0	12.2
	100 ppm	29.5	14.5