MONSANTO — OCT 20 — JCN — MONTHLY TOXICOLOGICAL PROJECT REVIEW

Month of ____ Page 1 of 1

PROJECT NO. MED'CAL DEPT. LABORATORY	TEST MATERIAL	TYPE OF STUDY AND SPECIES	DATE INITIATION TERMINATION	CURRENT STATUS
BIO-77-2	Aroclor 1254	non-human primate	4-4-77 est. 8-1-78	27 wks

OBSERVATIONS: All animals appear normal. The weight loss observed in all groups cannot be ascribed to any clinical findings nor to any change in procedures.

Group	CONTROL	T-I	T-II	T-III	T-IV	T-V	T-VI	T-VII
Dose Level (ug/kg)	0	5	25	100				
Weight (kg) M	7.6	8.2	10.4	8.9				
10/1/77 F	7.0	6.4	6.0	5.1				
Cumulative Mortality M( ) F(1)	(296-I died 4/12/77; replaced by 483-F. Death not related to compound administration.)							

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OBSERVATIONS:

Group	CONTROL	T-I	T-II	T-III	T-IV	T-V	T-VI	T-VII
Dose Level ( )								
Weight ( ) M F								
Cumulative Mortality M( ) F( )								

OBSERVATIONS:

Group	CONTROL	T-I	T-II	T-III	T-IV	T-V	T-VI	T-VII
Dose Level ( )								
Weight ( ) M F								
Cumulative Mortality M( ) F( )								

OBSERVATIONS:

Group	CONTROL	T-I	T-II	T-III	T-IV	T-V	T-VI	T-VII
Dose Level ( )								
Weight ( ) M F								
Cumulative Mortality M( ) F( )								

OBSERVATIONS:

Group	CONTROL	T-I	T-II	T-III	T-IV	T-V	T-VI	T-VII
Dose Level ( )								
Weight ( ) M F								
Cumulative Mortality M( ) F( )								

OBSERVATIONS: