

Data File PD087951.D

Operator: AR\AJ

Date Ac: #####

DDT BREAKDOWN

COLUMN#1

NAME	RT	Response	Response (DDE+DDD)	Response (DDT)	% BREAKDOWN
4,4'-DDT	7.03	2.65E+08	16067731	2.65E+08	6.07
4,4'-DDI	6.2	368518.3			
4,4'-DDI	6.71	15699213			

COLUMN#2

NAME	RT	Response	Response (DDE+DDD)	Response (DDT)	% BREAKDOWN
4,4'-DDT	6.19	1.5E+09	18445232	1.5E+09	1.23
4,4'-DDI	5.38	1891730			
4,4'-DDI	5.94	16553502			

ENDRIN BREAKDOWN

COLUMN#1

NAME	RT	Response	Response (EA+EK)	Response (ENDRIN)	% BREAKDOWN
Endrin	6.58	1.46E+08	10276096	1.46E+08	7.04
Endrin α	6.92	3782491			
Endrin β	7.64	6493605			

COLUMN#2

NAME	RT	Response	Response (EA+EK)	Response (ENDRIN)	% BREAKDOWN
Endrin β	5.8	7.87E+08	89584349	7.87E+08	11.39
Endrin α	6.26	29434151			
Endrin β	7	60150198			