

PEM

Data File Name PL092241.D

Operator AR\AJ

Date Acquired #####

DDT BREAKDOWN**COLUMN#1**

Name	RT	Response	Response (DDT+DDE+DDD)	Response DDE+DDD	%Break Down
4,4'-DDT	8.4	135898559.7	144815822.7	8917262.979	6.16
4,4'-DDE	7.56	425135.989			
4,4'-DDD	8.14	8492126.99			

COLUMN#2

Name	RT	Response	Response (DDT+DDE+DDD)	Response DDE+DDD	%Break Down
4,4'-DDT #2	9.35	196368557.7	206511294.2	10142736.47	4.91
4,4'-DDE #2	8.49	349200.943			
4,4'-DDD #2	9.03	9793535.524			

ENDRIN BREAKDOWN**COLUMN#1**

Name	RT	Response	Response (E+EA+EK)	Response (EA+EK)	%Break Down
Endrin	6.58	71864857.17	84122329.52	12257472.34	14.57
Endrin aldehyde	6.93	3643856.467			
Endrin ketone	7.65	8613615.875			

COLUMN#2

Name	RT	Response	Response (E+EA+EK)	Response (EA+EK)	%Break Down
Endrin #2	5.65	99558054.62	114894157.8	15336103.19	13.35
Endrin aldehyde #2	6.12	4396087.875			
Endrin ketone #2	6.85	10940015.32			

