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PEM

Data File Name PD073008.D

Operator AR\AJ

Date Acquired

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DDT BREAKDOWN**COLUMN#1**

Name	RT	Response	Response (DDT+DDE+DDD)	Response DDE+DDD	%Break Down
4,4'-DDT	8.4	207624966.9	208223513.2	598546.292	0.29
4,4'-DDE	7.56	275010.525			
4,4'-DDD	8.14	323535.767			

COLUMN#2

Name	RT	Response	Response (DDT+DDE+DDD)	Response DDE+DDD	%Break Down
4,4'-DDT #2	9.35	1733735256	1749458179	15722923.96	0.90
4,4'-DDE #2	8.49	6250889.036			
4,4'-DDD #2	9.03	9472034.924			

ENDRIN BREAKDOWN**COLUMN#1**

Name	RT	Response	Response (E+EA+EK)	Response (EA+EK)	%Break Down
Endrin	5.56	112949025.7	123948516.6	10999490.96	8.87
Endrin aldehyde	6.04	2668599.896			
Endrin ketone	6.77	8330891.061			

COLUMN#2

Name	RT	Response	Response (E+EA+EK)	Response (EA+EK)	%Break Down
Endrin #2	6.49	914045335.2	976798096.5	62752761.28	6.42
Endrin aldehyde #2	6.85	18283124.64			
Endrin ketone #2	7.57	44469636.64			