p

PEM

Data File Name PL078617.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	190102462.6	193438245	3335782.349	**1.72**
4,4'-DDE	7.56	0			
4,4'-DDD	8.14	3335782.349			

COLUMN#2

Name	RT	Response	Response (DDT+DDE+DDD)	Response DDE+DDD	%Break Down
4,4'-DDT #2	9.35	216703771.5	221592077.7	4888306.21	**2.21**
4,4'DDE #2	8.49	0			
4,4'-DDD #2	9.03	4888306.21			

ENDRIN BREAKDOWN

COLUMN#1

Name	RT	Response	Response (E+EA+EK)	Response (EA+EK)	%Break Down
Endrin	6.35	105930275.5	113194048.1	7263772.628	**6.42**
Endrin aldehyde	6.71	2205066.516			
Endrin ketone	7.43	5058706.112			

COLUMN#2

Name	RT	Response	Response (E+EA+EK)	Response (EA+EK)	%Break Down
Endrin #2	5.37	124234814.6	135063344.7	10828530.12	**8.02**
Endrin aldehyde #2	5.85	3533234.32			
Endrin ketone #2	6.56	7295295.803			