

PEM
 Data File: PL071477.D Date Acquired #####
 Operator: AR\AJ

ENDRIN BREAK DOWN

Column #1

Name	RT	Response	Response [E+EA+EK]	Response [EA+EK]	% Break Down
Endrin	7.98	31108902.03	31587321.06	478419.023	1.51
Endrin aldehyde	8.48	153869.621			
Endrin ketone	9.22	324549.402			

Column #2

Name	RT	Response	Response [E+EA+EK]	Response [EA+EK]	% Break Down
Endrin #2	8.89	63903945.05	64494742.44	590797.389	0.92
Endrin aldehyde #2	9.27	88482.67			
Endrin ketone #2	9.99	502314.719			

DDT BREAK DOWN

Column #1

Name	RT	Response	Response [DDT+DDE+DDD]	Response [DDE+DDD]	% Break Down
4,4'-DDT	8.40	62266927.25	62531770.61	264843.365	0.42
4,4'-DDE	7.56	124311.404			
4,4'-DDD	8.14	140531.961			

Column #2

Name	RT	Response	Response [DDT+DDE+DDD]	Response [DDE+DDD]	% Break Down
4,4'-DDT #2	9.35	125736991	126173225	436234.057	0.35
4,4'-DDE #2	8.50	193127.777			
4,4'-DDD #2	9.04	243106.28			