

Sample: PEM
Data File: PD048813.D **Date Acquired** 8/10/18 14:14
Operator: AJ\SJ

ENDRIN BREAK DOWN

Column #1

Name	RT	Response	Response [E+EA+EK]	Response [EA+EK]	% Break Down
Endrin	5.88	76671762.8	80579438.82	3907676.02	4.85
Endrin aldehyde	6.32	786756.643			
Endrin ketone	7.02	3120919.38			

Column #2

Name	RT	Response	Response [E+EA+EK]	Response [EA+EK]	% Break Down
Endrin #2	6.65	860607759.3	917875684.5	57267925.2	6.24
Endrin aldehyde #2	6.97	27315041.13			
Endrin ketone #2	7.66	29952884.12			

DDT BREAK DOWN

Column #1

Name	RT	Response	Response [DDT+DDE+DDD]	Response [DDE+DDD]	% Break Down
4,4'-DDT	6.25	154121928.9	155351136.4	1229207.46	0.79
4,4'-DDE	5.50	273593.134			
4,4'-DDD	6.01	955614.321			

Column #2

Name	RT	Response	Response [DDT+DDE+DDD]	Response [DDE+DDD]	% Break Down
4,4'-DDT #2	7.07	1517971059	1552184216	34213157.3	2.20
4,4'-DDE #2	6.29	11945782.85			
4,4'-DDD #2	6.77	22267374.49			