

Data File: PEM
 PL091845.D Date Acquired 9/19/2024 11:12
 Operator: AR\AJ

ENDRIN BREAK DOWN

Column #1

Name	RT	Response	Response [E+EA+EK]	Response [EA+EK]	% Break Down
Endrin	6.58	78606325.3	88338046.95	9731721.65	11.02
Endrin aldehyde	6.93	2957053.829			
Endrin ketone	7.65	6774667.818			

Column #2

Name	RT	Response	Response [E+EA+EK]	Response [EA+EK]	% Break Down
Endrin #2	5.65	103018320.4	115116105.6	12097785.2	10.51
Endrin aldehyde #2	6.12	3561465.701			
Endrin ketone #2	6.85	8536319.486			

DDT BREAK DOWN

Column #1

Name	RT	Response	Response [DDT+DDE+DDD]	Response [DDE+DDD]	% Break Down
4,4'-DDT	7.03	155891185.6	163284519.4	7393333.78	4.53
4,4'-DDE	6.20	267882.988			
4,4'-DDD	6.71	7125450.79			

Column #2

Name	RT	Response	Response [DDT+DDE+DDD]	Response [DDE+DDD]	% Break Down
4,4'-DDT #2	6.05	206470710.1	214357724	7887013.85	3.68
4,4'-DDE #2	5.24	209173.748			
4,4'-DDD #2	5.79	7677840.099			

Z:\pestpcbsrv\HPCHEM1\ECD_L\Data\PL091924\PL091845.D

Z:\pestpcbsrv\HPCHEM1\ECD_L\Data\PL091924\PL091845.D

Z:\pestpcbsrv\HPCHEM1\ECD_L\Data\PL091924\PL091845.D

Z:\pestpcbsrv\HPCHEM1\ECD_L\Data\PL091924\PL091845.D

Z:\pestpcbsrv\HPCHEM1\ECD_L\Data\PL091924\PL091845.D

