

PEM
 Data File: PD086986.D Date Acquired 12/2/2024 10:11
 Operator: AR\AJ

ENDRIN BREAK DOWN

Column #1

Name	RT	Response	Response [E+EA+EK]	Response [EA+EK]	% Break Down
Endrin	6.58	135011899.3	145212904.1	10201004.8	7.02
Endrin aldehyde	6.92	3563636.7			
Endrin ketone	7.64	6637368.066			

Column #2

Name	RT	Response	Response [E+EA+EK]	Response [EA+EK]	% Break Down
Endrin #2	5.80	599515307.5	664355581.3	64840273.8	9.76
Endrin aldehyde #2	6.27	23222622.93			
Endrin ketone #2	7.00	41617650.84			

DDT BREAK DOWN

Column #1

Name	RT	Response	Response [DDT+DDE+DDD]	Response [DDE+DDD]	% Break Down
4,4'-DDT	7.03	280356652.7	282220216.6	1863563.86	0.66
4,4'-DDE	6.21	363631.354			
4,4'-DDD	6.71	1499932.508			

Column #2

Name	RT	Response	Response [DDT+DDE+DDD]	Response [DDE+DDD]	% Break Down
4,4'-DDT #2	6.19	1161670182	1170484225	8814042.92	0.75
4,4'-DDE #2	5.38	1009666.364			
4,4'-DDD #2	5.94	7804376.554			

Z:\pestpcbsrv\HPCHEM1\ECD_D\Data\PD120224\PD086986.D

