

Data File: PEM
 PD053676.D Date Acquired 6/21/2019 8:57
 Operator: SM\AJ

ENDRIN BREAK DOWN

Column #1

Name	RT	Response	Response [E+EA+EK]	Response [EA+EK]	% Break Down
Endrin	5.82	40656295.29	41310929.34	654634.047	1.58
Endrin aldehyde	6.26	216782.096			
Endrin ketone	6.96	437851.951			

Column #2

Name	RT	Response	Response [E+EA+EK]	Response [EA+EK]	% Break Down
Endrin #2	6.68	62302499.76	63275190.01	972690.25	1.54
Endrin aldehyde #2	7.01	249616.281			
Endrin ketone #2	7.70	723073.969			

DDT BREAK DOWN

Column #1

Name	RT	Response	Response [DDT+DDE+DDD]	Response [DDE+DDD]	% Break Down
4,4'-DDT	6.19	63514685.54	63819304.42	304618.887	0.48
4,4'-DDE	5.44	192406.952			
4,4'-DDD	5.95	112211.935			

Column #2

Name	RT	Response	Response [DDT+DDE+DDD]	Response [DDE+DDD]	% Break Down
4,4'-DDT #2	7.09	110950877.4	111524353.1	573475.715	0.51
4,4'-DDE #2	6.31	364084.934			
4,4'-DDD #2	6.80	209390.781			