

Instrument :
ECD_L
ClientSampleId :

Data File: PEM
Operator: PL051608.D Date Acquired 8/19/2019 13:36
SG\AJ

Manual Integrations
APPROVED

ENDRIN BREAK DOWN

Column #1

Name	RT	Response	Response [E+EA+EK]	Response [EA+EK]	% Break Down
Endrin	5.80	705718901.9	717560161.6	11841259.7	Down 1.65
Endrin aldehyde	6.24	3058214.619			
Endrin ketone	6.93	8783045.11			

Column #2

Name	RT	Response	Response [E+EA+EK]	Response [EA+EK]	% Break Down
Endrin #2	6.62	147419833.1	149237309.1	1817475.94	1.22
Endrin aldehyde #2	6.95	311611.265			
Endrin ketone #2	7.64	1505864.678			

DDT BREAK DOWN

Column #1

Name	RT	Response	Response [DDT+DDE+DDD]	Response [DDE+DDD]	% Break Down
4,4'-DDT	6.17	1300533214	1330835774	30302560.1	2.28
4,4'-DDE	5.37	23273119.38			
4,4'-DDD	5.93	7029440.685			

Column #2

Name	RT	Response	Response [DDT+DDE+DDD]	Response [DDE+DDD]	% Break Down
4,4'-DDT #2	7.04	297665962.2	300048491.8	2382529.66	0.79
4,4'-DDE #2	6.25	668286.454			
4,4'-DDD #2	6.74	1714243.202			