

PEM
 Data File: PL060108.D Date Acquired 7/22/2020 19:42
 Operator: DD\AJ

ENDRIN BREAK DOWN

Column #1

Name	RT	Response	Response [E+EA+EK]	Response [EA+EK]	% Break Down
Endrin	6.02	73038765.31	79005865.12	5967099.8	7.55
Endrin aldehyde	6.46	1769288.645			
Endrin ketone	7.16	4197811.156			

Column #2

Name	RT	Response	Response [E+EA+EK]	Response [EA+EK]	% Break Down
Endrin #2	6.72	107660807.7	114324325.6	6663517.91	5.83
Endrin aldehyde #2	7.06	1846577.894			
Endrin ketone #2	7.75	4816940.019			

DDT BREAK DOWN

Column #1

Name	RT	Response	Response [DDT+DDE+DDD]	Response [DDE+DDD]	% Break Down
4,4'-DDT	6.39	139068570.6	141993564	2924993.35	2.06
4,4'-DDE	5.63	279144.009			
4,4'-DDD	6.15	2645849.339			

Column #2

Name	RT	Response	Response [DDT+DDE+DDD]	Response [DDE+DDD]	% Break Down
4,4'-DDT #2	7.15	205473479.4	209767747.2	4294267.84	2.05
4,4'-DDE #2	6.35	343882.291			
4,4'-DDD #2	6.85	3950385.551			