

PEM
 Data File: PL068212.D Date Acquired 7/19/2021 18:49
 Operator: AR\AJ

ENDRIN BREAK DOWN

Column #1

Name	RT	Response	Response [E+EA+EK]	Response [EA+EK]	% Break Down
Endrin	8.07	25448392.28	26148492.79	700100.516	2.68
Endrin aldehyde	8.58	126138.306			
Endrin ketone	9.32	573962.21			

Column #2

Name	RT	Response	Response [E+EA+EK]	Response [EA+EK]	% Break Down
Endrin #2	8.97	45622739.67	46144410.54	521670.869	1.13
Endrin aldehyde #2	9.34	76927.696			
Endrin ketone #2	10.07	444743.173			

DDT BREAK DOWN

Column #1

Name	RT	Response	Response [DDT+DDE+DDD]	Response [DDE+DDD]	% Break Down
4,4'-DDT	8.50	51176274.12	51302918.19	126644.071	0.25
4,4'-DDE	7.65	52223.121			
4,4'-DDD	8.24	74420.95			

Column #2

Name	RT	Response	Response [DDT+DDE+DDD]	Response [DDE+DDD]	% Break Down
4,4'-DDT #2	9.43	93680097.2	93965820.6	285723.399	0.30
4,4'-DDE #2	8.57	126229.729			
4,4'-DDD #2	9.11	159493.67			