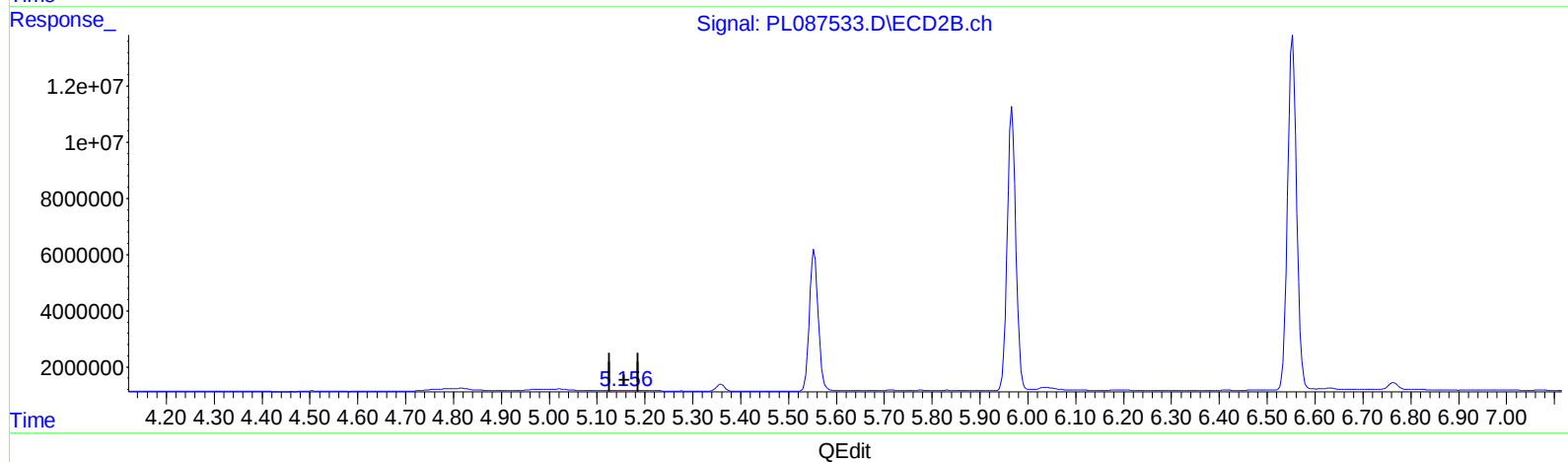
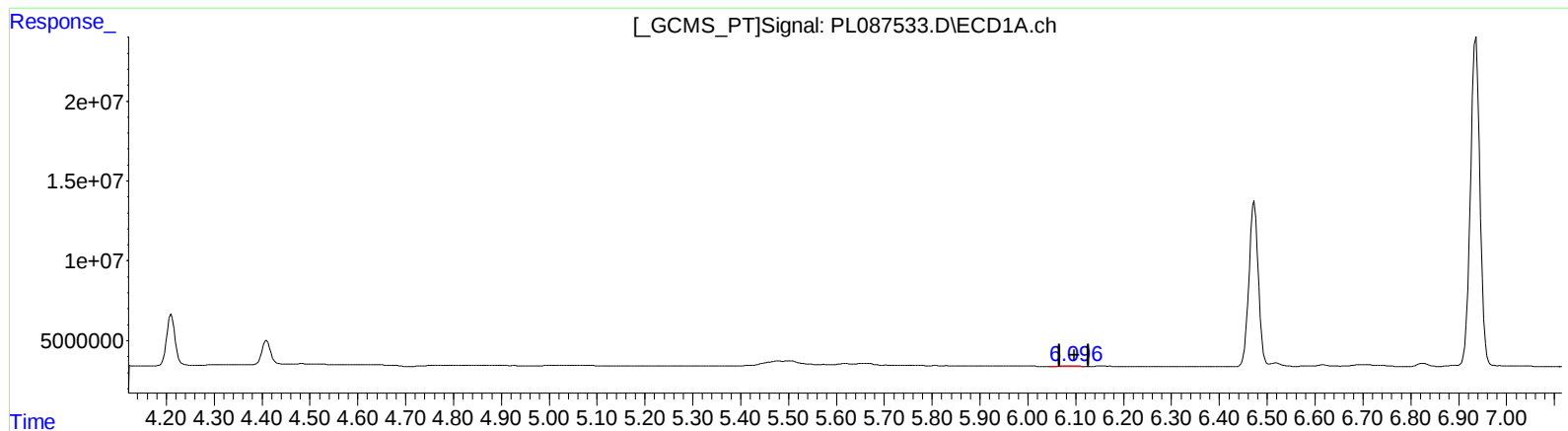


Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_L\Data\PL122823\
Data File : PL087533.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 28 Dec 2023 18:13
Operator : AR\AJ
Sample : PEM
Misc :
ALS Vial : 3 Sample Multiplier: 1

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Dec 29 01:38:24 2023
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_L\methods\PL122823.M
Quant Title : GC Extractables
QLast Update : Fri Dec 29 01:09:21 2023
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 1 µl
Signal #1 Phase : ZB-MR2 Signal #2 Phase: ZB-MR1
Signal #1 Info : 30M x 0.32mm x0.2 Signal #2 Info : 30M x 0.32mm x0.5µm



(12) 4,4'-DDE (B)

6.096min 0.222 ng/ml m

response 710769

(12) 4,4'-DDE #2 (B)

5.156min 0.084 ng/ml

response 113496

Data File: PEM
 PL087533.D **Date Acquired** 12/28/2023 18:13
Operator: AR\AJ

ENDRIN BREAK DOWN

Column #1

Name	RT	Response	Response [E+EA+EK]	Response [EA+EK]	% Break Down Down
Endrin	6.47	138101380.8	147882536.6	9781155.78	6.61
Endrin aldehyde	6.83	2818083.235			
Endrin ketone	7.55	6963072.541			

Column #2

Name	RT	Response	Response [E+EA+EK]	Response [EA+EK]	% Break Down
Endrin #2	5.55	63961302.89	69436123.53	5474820.64	7.88
Endrin aldehyde #2	6.03	2388470.897			
Endrin ketone #2	6.76	3086349.744			

DDT BREAK DOWN

Column #1

Name	RT	Response	Response [DDT+DDE+DDD]	Response [DDE+DDD]	% Break Down
4,4'-DDT	6.94	279535467.9	280634394.9	1098926.93	0.39
4,4'-DDE	0.00	0			
4,4'-DDD	6.62	1098926.933			

Column #2

Name	RT	Response	Response [DDT+DDE+DDD]	Response [DDE+DDD]	% Break Down
4,4'-DDT #2	5.97	126478202.1	126905172.7	426970.617	0.34
4,4'-DDE #2	0.00	0			
4,4'-DDD #2	5.71	426970.617			