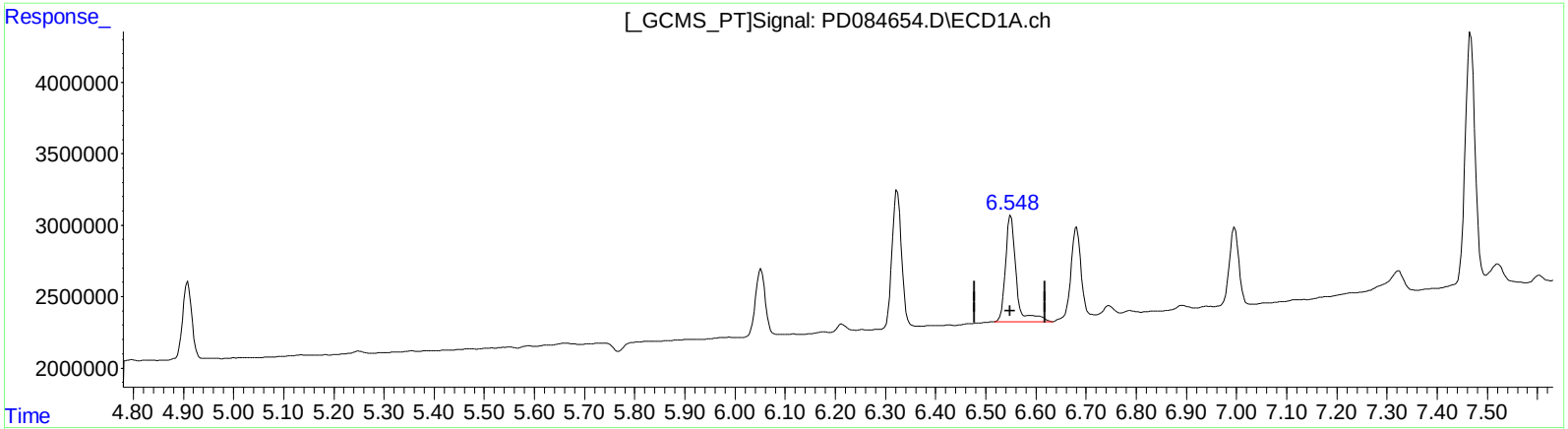
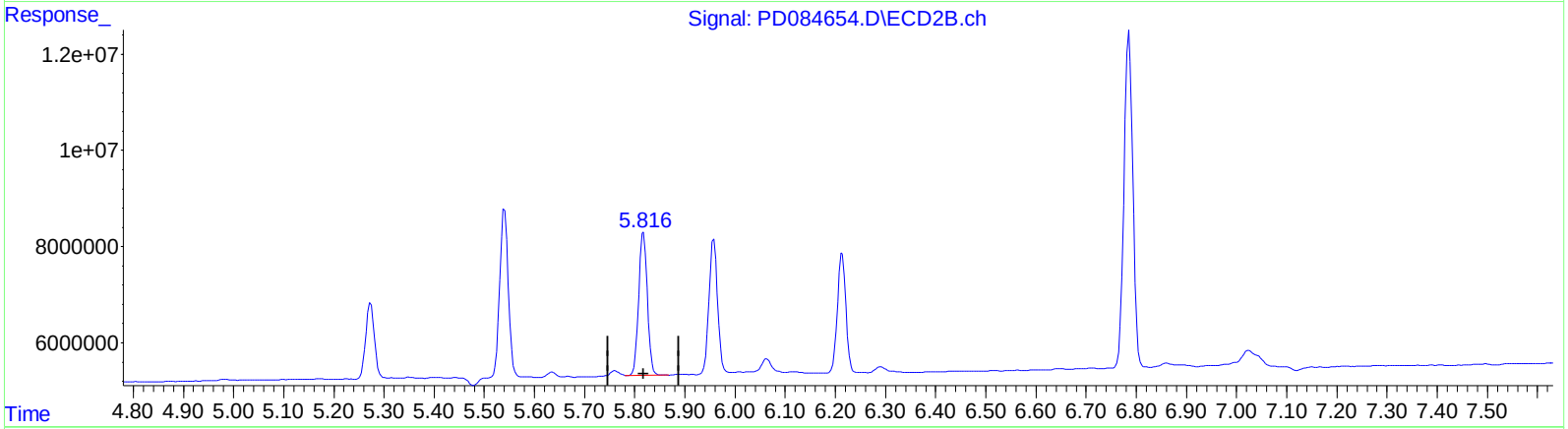
Quantitation Report (Qedit)

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_D\Data\PD082524\
Data File : PD084654.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On   : 23 Aug 2024 00:47
Operator : AR\AJ
Sample   : INDA101
Misc   :
ALS Vial : 10   Sample Multiplier: 1

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Aug 23 05:34:20 2024
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_D\Method\PD082524CLP.M
Quant Title : GC Extractables
QLast Update : Fri Aug 23 05:34:12 2024
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj.   : 1 µl
Signal #1 Phase : ZB-MR1   Signal #2 Phase: ZB-MR2
Signal #1 Info : 30M x 0.32mm x0.5 Signal #2 Info : 30M x 0.32mm x 0.25µm





QEdit

(14) Endrin (MA)

6.550min 10.888 ng/ml

response 11082439

(14) Endrin #2 (MA)

5.818min 9.850 ng/ml

response 36175990

(+) = Expected Retention Time

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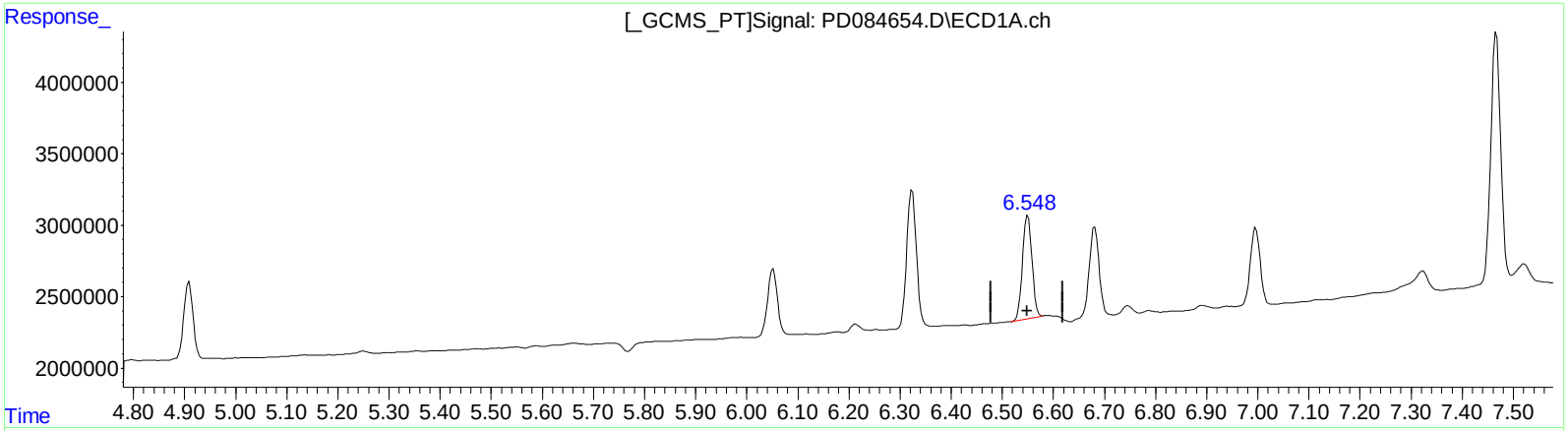

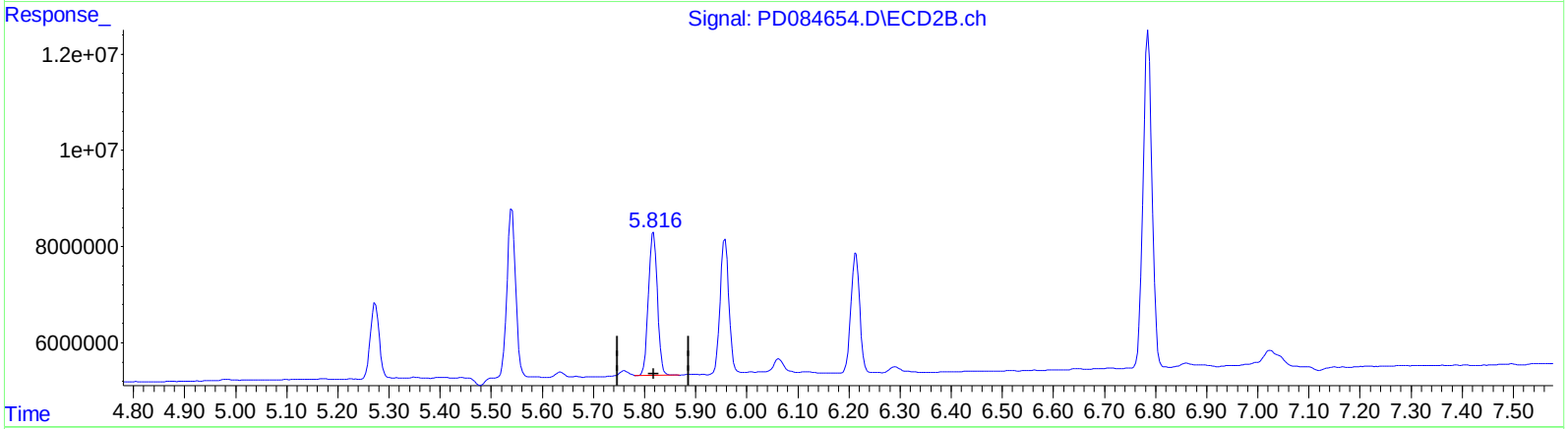

QEdit

(14) Endrin (MA)

6.548min 9.231 ng/ml m

response 9396550

(14) Endrin #2 (MA)

5.818min 9.850 ng/ml

response 36175990

(+) = Expected Retention Time

Quantitation Report (QT Reviewed)

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Signal #1 Info : 30M x 0.32mm x0.5 Signal #2 Info : 30M x 0.32mm x 0.25µm

		Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
		System Monitoring Compounds						
1)	SA	Tetrachlo...	3.537	2.906	5025822	17572733	4.980	4.980
27)	SA	Decachlor...	9.031	8.107	13141307	35695070	10.010	10.085
		Target Compounds						
2)	A	alpha-BHC	3.982	3.417	7165694	23906233	4.626	4.836
3)	MA	gamma-BHC...	4.311	3.752	6915270	23402156	4.651	4.904
4)	MA	Heptachlor	4.909	4.107	6923303	20624212	4.782	4.901
9)	A	Endosulfan I	6.052	5.273	6441718	18961487	4.841	4.944
13)	MA	Dieldrin	6.323	5.540	12812698	41948721	9.338	9.834
14)	MA	Endrin	6.548	5.818	9396550	36175990	9.231m	9.850
16)	A	4,4'-DDD	6.681	5.958	8568969	33298001	9.339	9.860
17)	MA	4,4'-DDT	6.996	6.214	7199960	29708614	8.967	9.578
20)	A	Methoxychlor	7.467	6.785	22974377	85801601	46.675	50.436

(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

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