

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_D\Data\PD122223\
Data File : PD080291.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 20 Dec 2023 21:35
Operator : AR\AJ
Sample : INDA346
Misc :
ALS Vial : 44 Sample Multiplier: 1

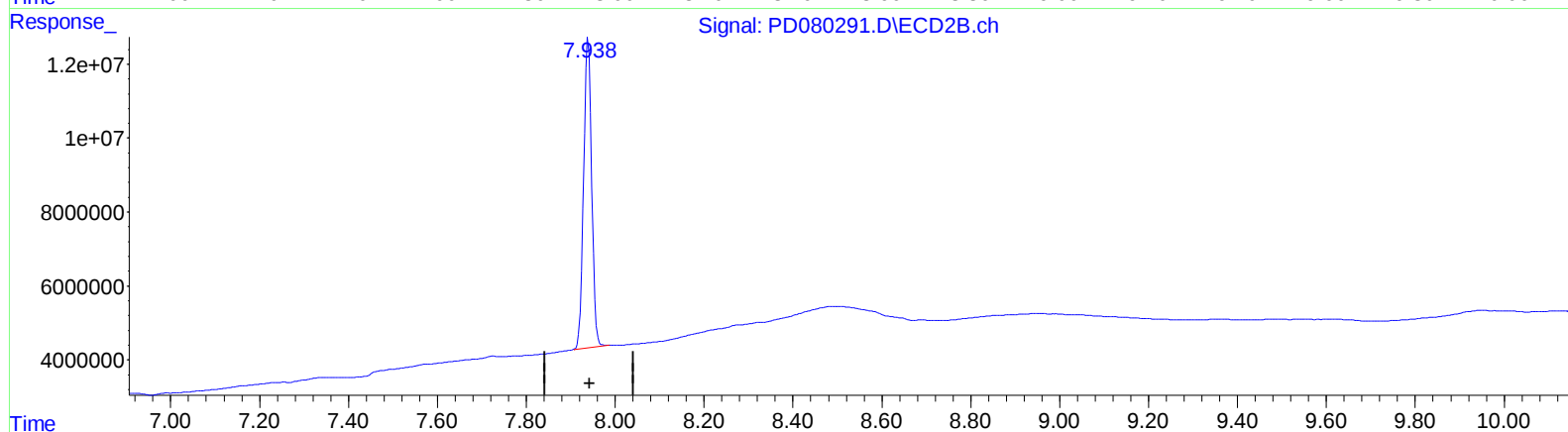
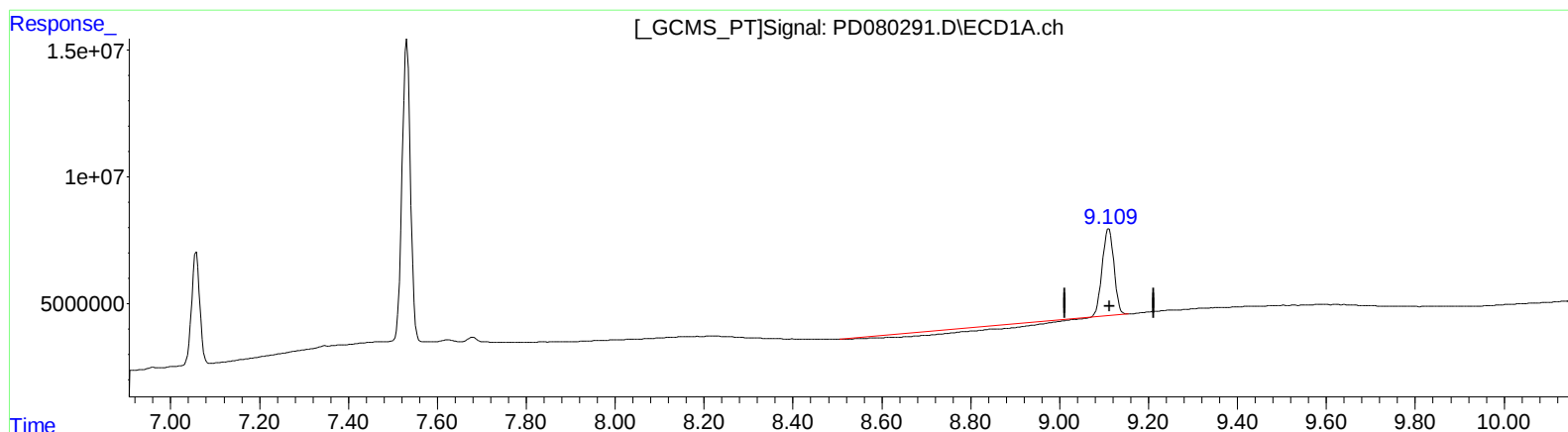
Instrument :
ECD_D
LabSampleId :
INDA346

Manual IntegrationsAPPROVED

Reviewed By :Abdul Mirza 12/21/2023
Supervised By :Ankita Jodhani 12/22/2023

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Dec 21 07:05:58 2023
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_D\Method\PD121623CLP.M
Quant Title : GC Extractables
QLast Update : Mon Dec 18 00:44:33 2023
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

(27) Decachlorobiphenyl (SA)

9.110min 18.570 ng/ml

response 29856181

(27) Decachlorobiphenyl #2 (SA)

7.939min 43.961 ng/ml

response 105517252

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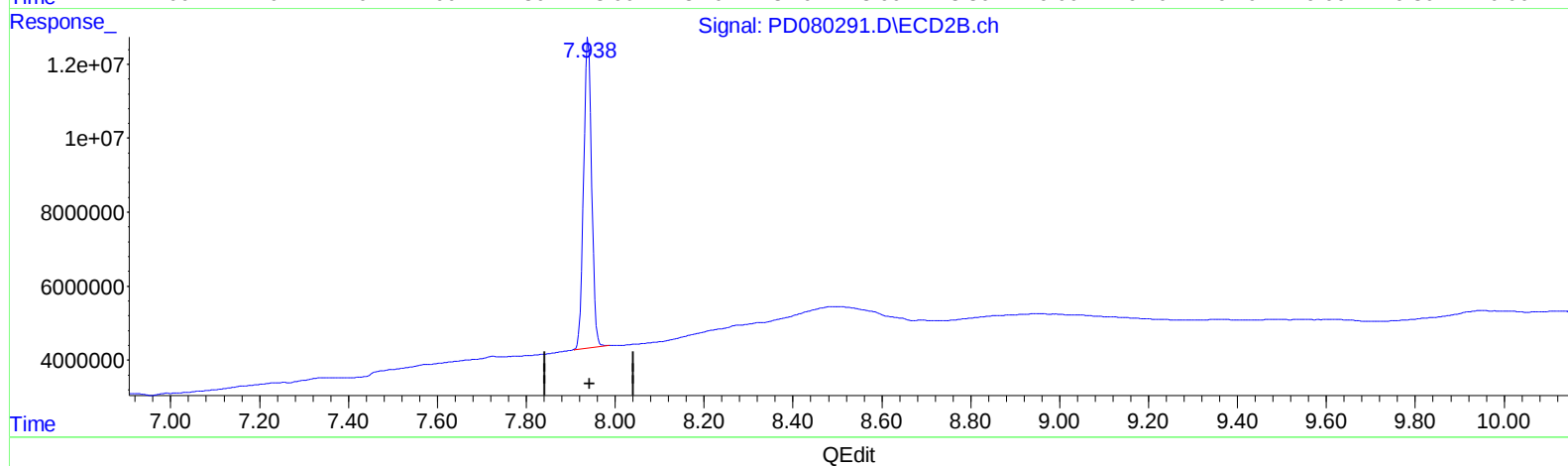
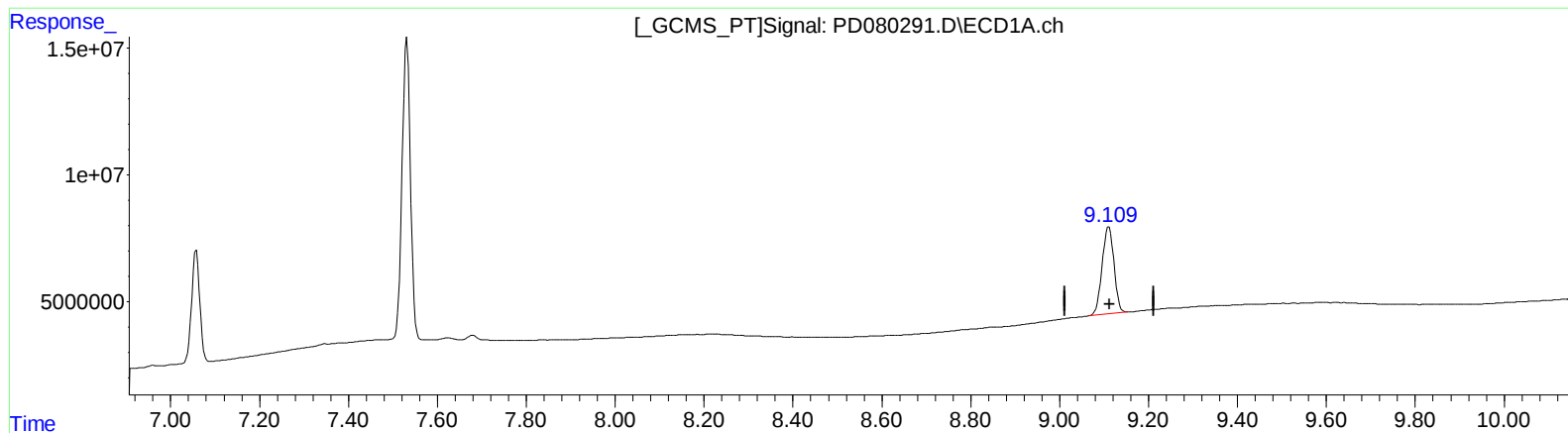
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(27) Decachlorobiphenyl (SA)

9.109min 39.798 ng/ml m

response 63986475

(27) Decachlorobiphenyl #2 (SA)

7.939min 43.961 ng/ml

response 105517252

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Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	3.567	2.800	28694200	51764465	22.474	23.280
27) SA Decachlor...	9.109	7.939	63986475	105.5E6	39.798m	43.961
Target Compounds						
2) A alpha-BHC	4.023	3.301	46728470	81773777	22.668	23.984
3) MA gamma-BHC...	4.357	3.631	44950353	76911524	22.636	23.893
4) MA Heptachlor	4.949	3.973	46808750	75744632	22.415	23.653
9) A Endosulfan I	6.106	5.125	39463718	64782743	22.153	23.631
13) MA Dieldrin	6.381	5.389	82606288	143.3E6	44.386	47.822
14) MA Endrin	6.612	5.664	65339037	120.8E6	41.716	45.895
16) A 4,4'-DDD	6.743	5.811	61462805	113.4E6	44.311	49.308
17) MA 4,4'-DDT	7.058	6.062	56544727	103.3E6	38.264	42.863
20) A Methoxychlor	7.532	6.637	156.4E6	278.0E6	197.545	220.833

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

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