

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ082724\
Data File : PQ068242.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 27 Aug 2024 23:06
Operator : YP\AJ
Sample : P3696-02MS
Misc :
ALS Vial : 54 Sample Multiplier: 1

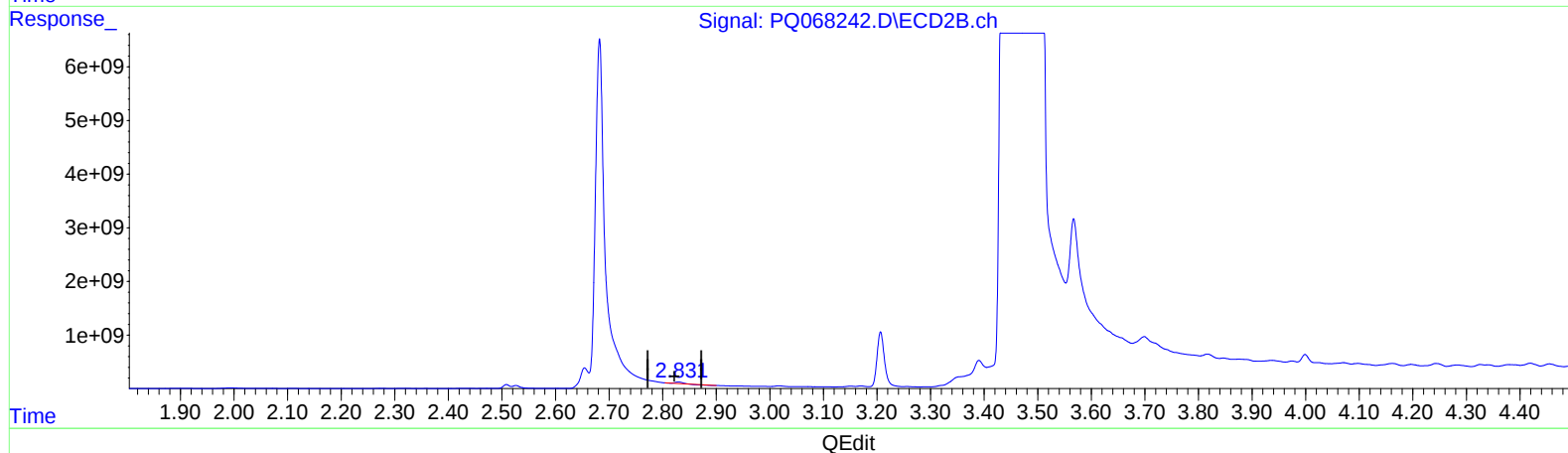
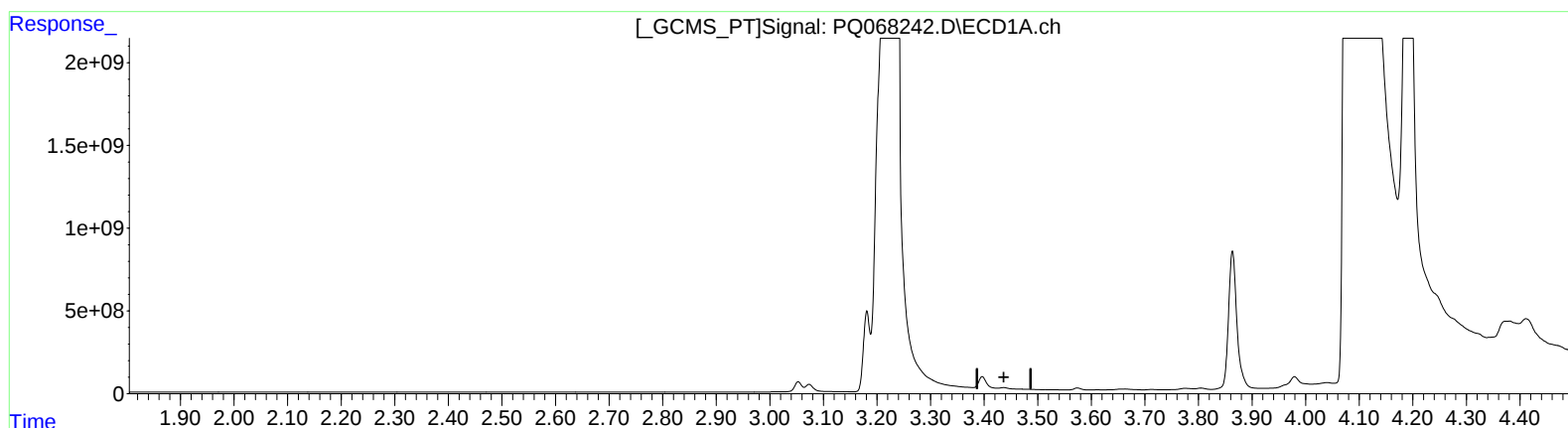
Instrument :
ECD_Q
ClientSampleId :
GCN87MS

Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 09/03/2024
Supervised By :Ankita Jodhani 09/03/2024

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Aug 28 12:18:03 2024
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ082724CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Aug 28 02:08:25 2024
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 1 µl
Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm



(1) Tetrachloro-m-xylene (SA)

3.436min -25.767 ng/ml

response -203570500

(1) Tetrachloro-m-xylene #2 (SA)

2.830min 24.796 ng/ml

response 175619658

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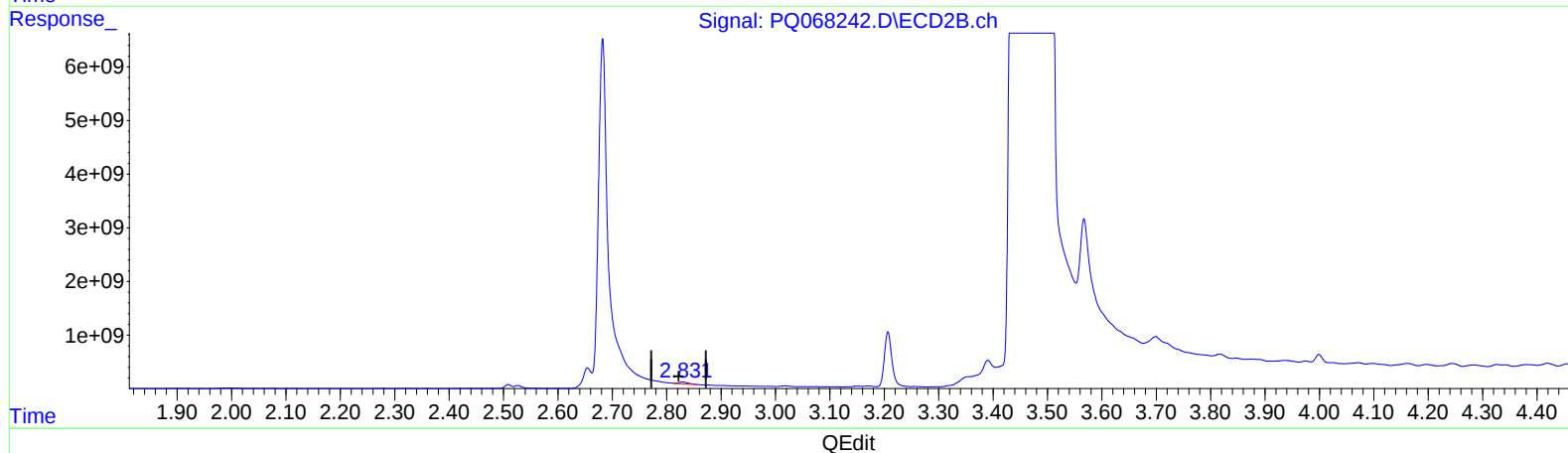
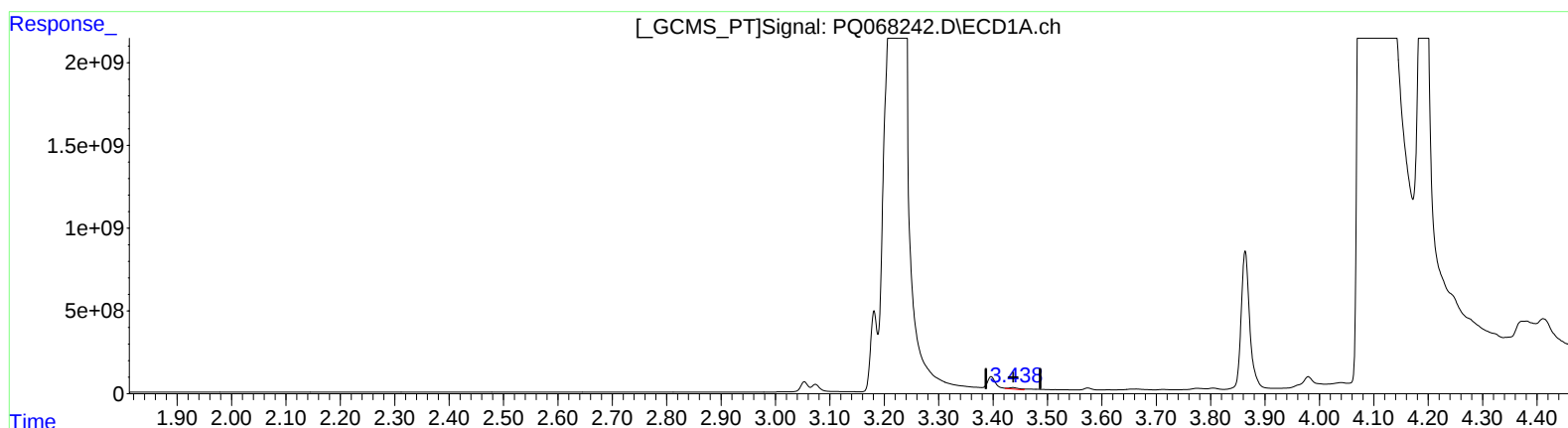
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(1) Tetrachloro-m-xylene (SA)

3.438min 15.105 ng/ml m

response 119338297

(1) Tetrachloro-m-xylene #2 (SA)

2.831min 53.122 ng/ml m

response 376239703

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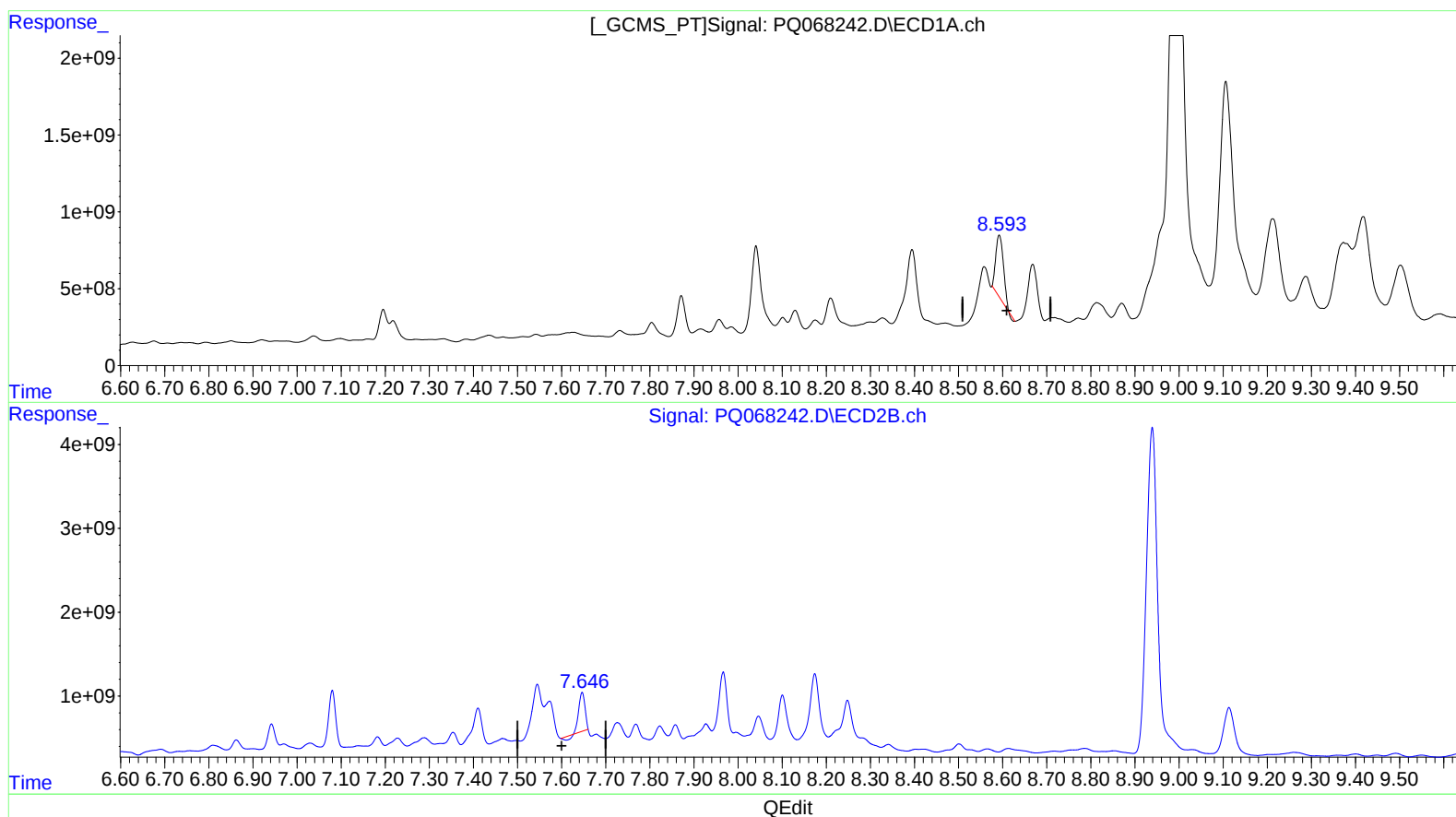
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Volume Inj. : 1 µl
Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm



(2) Decachlorobiphenyl (SA)

8.592min 2118.386 ng/ml

response 4818138336

(2) Decachlorobiphenyl #2 (SA)

7.647min 1256.530 ng/ml

response 4249647883

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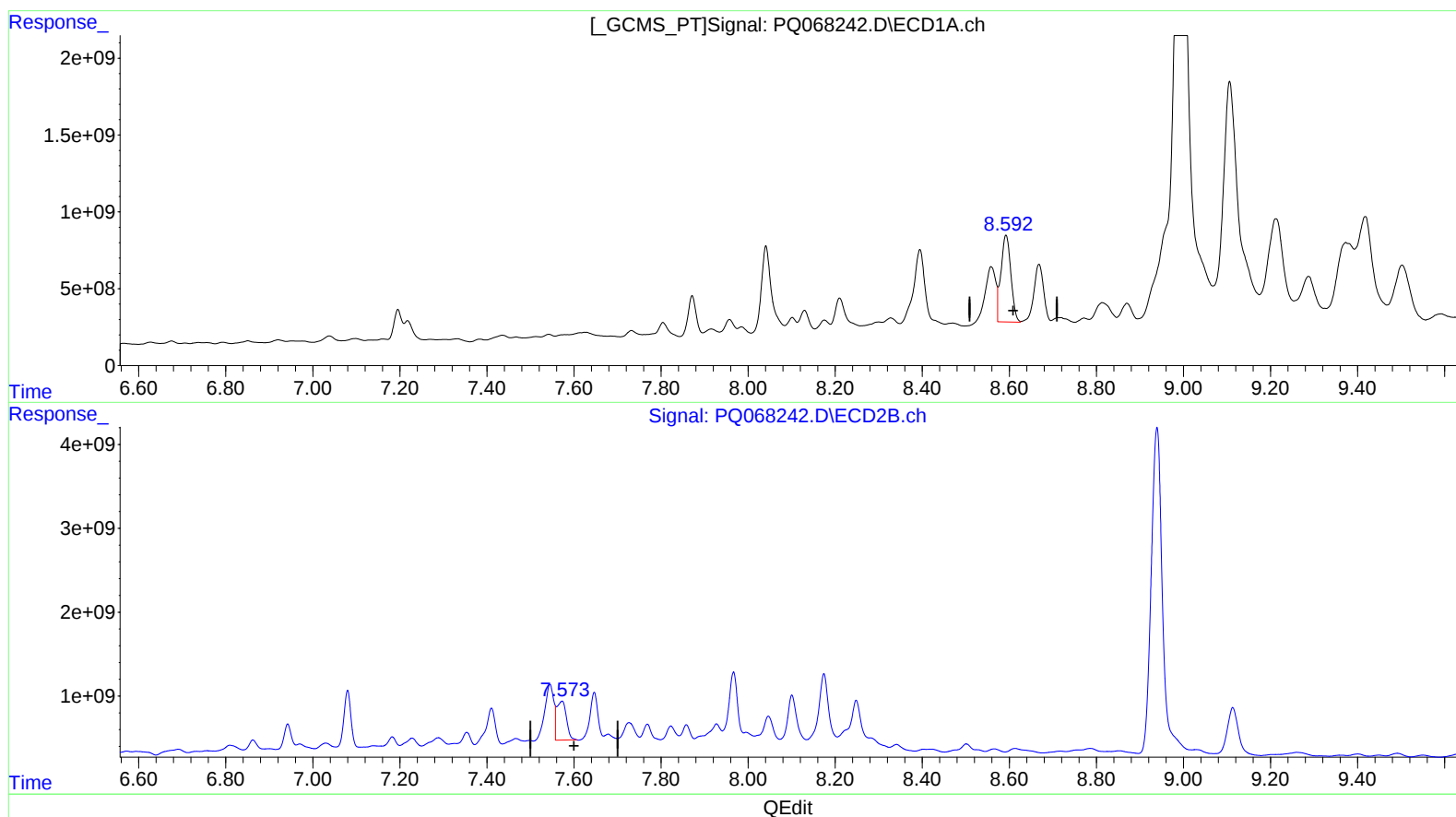
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(2) Decachlorobiphenyl (SA)

8.592min 3913.367 ng/ml m

response 8900711985

(2) Decachlorobiphenyl #2 (SA)

7.573min 2143.870 ng/ml m

response 7250679934

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Instrument :

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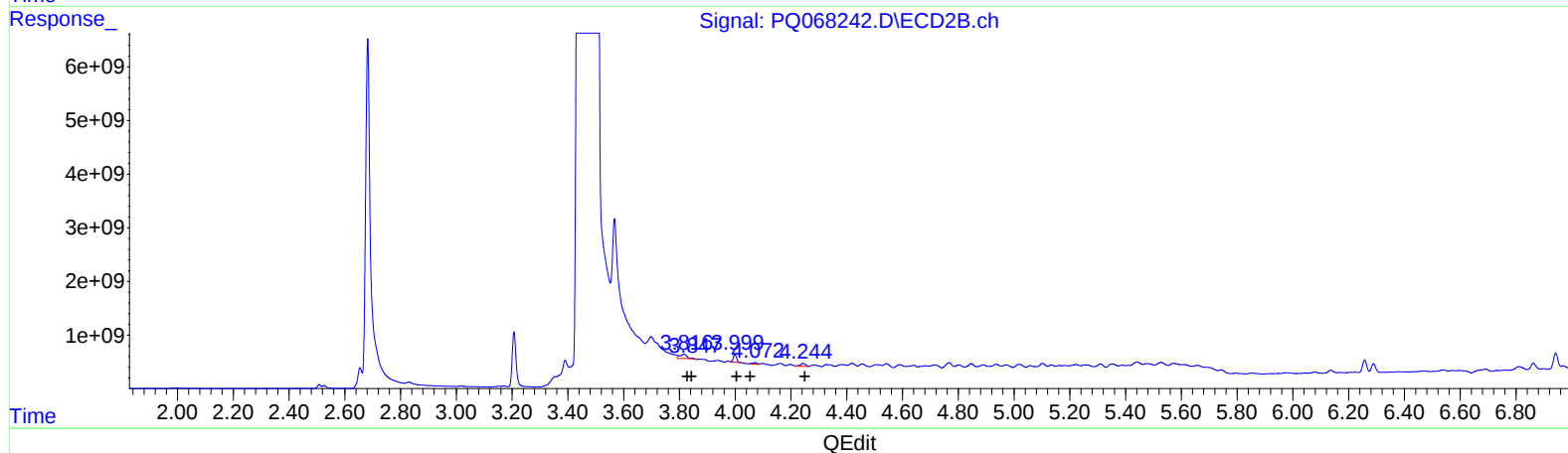
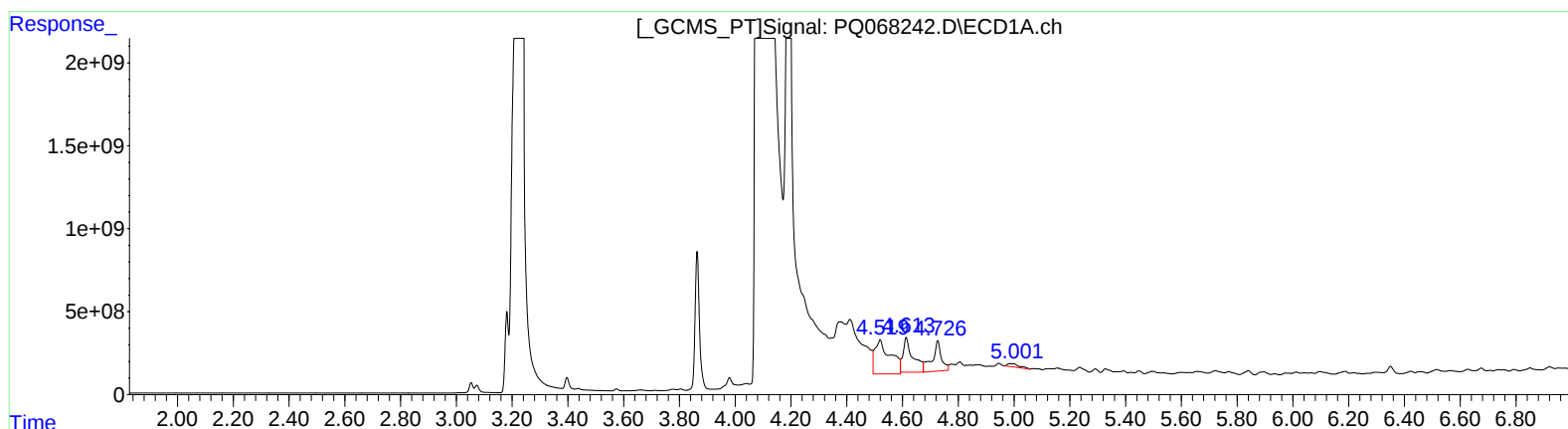
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(3) AR-1016-1 (L1)
R.T. Response Conc
4.52 8265204821 36569.52
4.52 8265204821 23483.26
4.61 5462640533 25099.10
4.73 4221617144 23339.81
4.99 567568166 3265.75

(3) AR-1016-1 #2 (L1)
R.T. Response Conc
3.82 525283203 2400.85
3.85 109151629 333.32
4.00 1108167958 6317.77
4.07 331465837 2273.41
4.24 693332386 3764.78

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 ALS Vial : 54 Sample Multiplier: 1

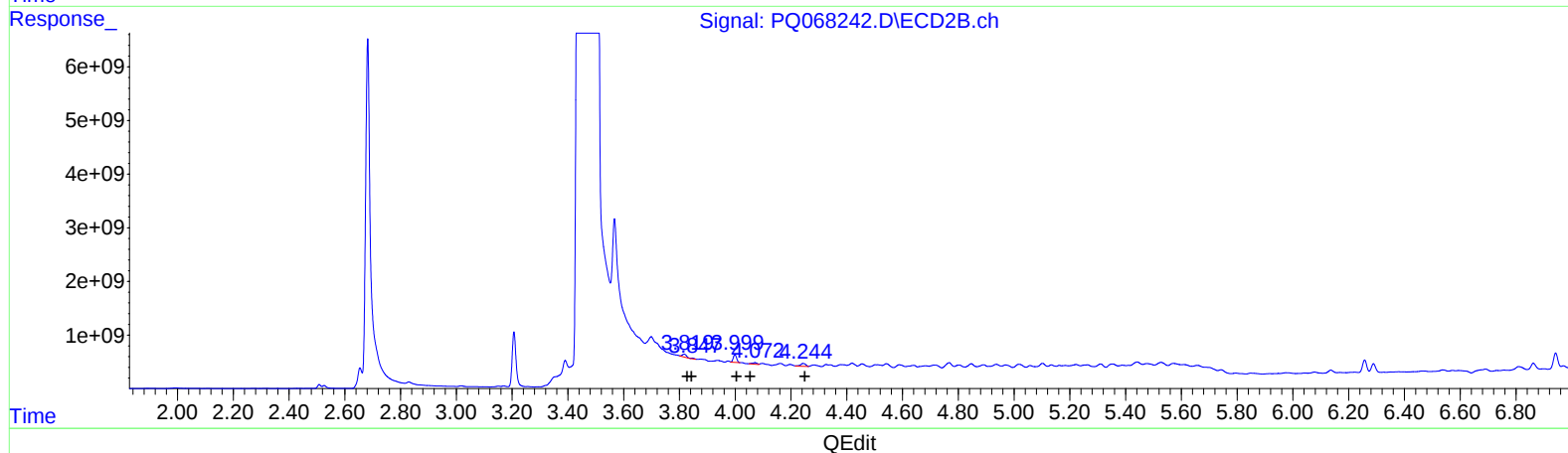
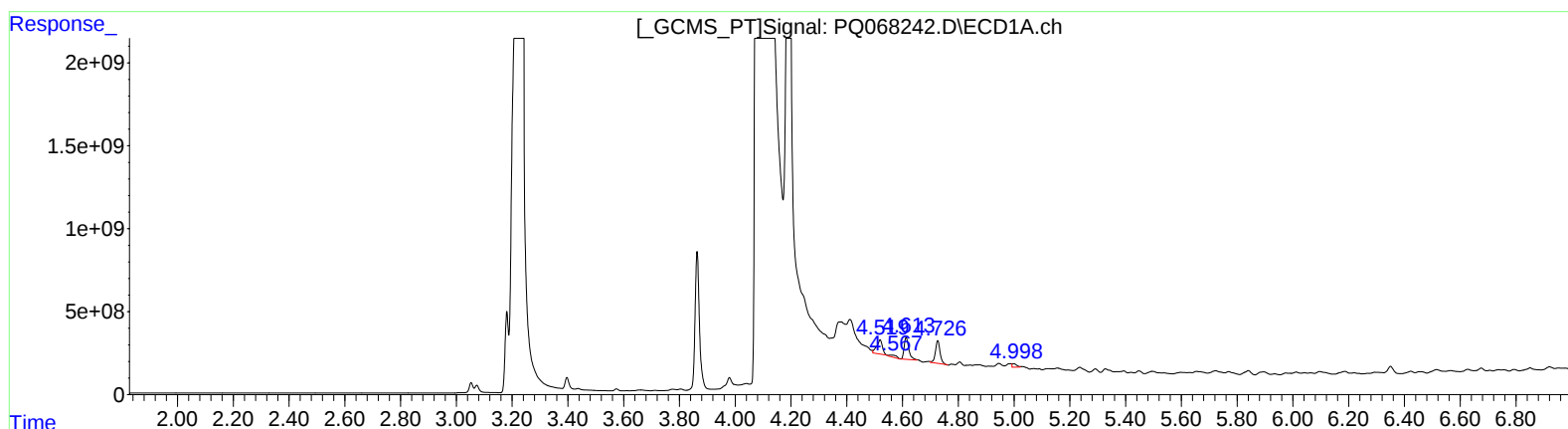
Instrument :
 ECD_Q
 ClientSampleId :
 GCN87MS

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(3) AR-1016-1 (L1)
 R.T. Response Conc
 4.52 1178911644 5216.11
 4.57 227292690 645.79
 4.61 1541357976 7082.05
 4.73 1569976086 8679.84
 5.00 229355651 1319.70

(3) AR-1016-1 #2 (L1)
 R.T. Response Conc
 3.82 560363547 2561.18
 3.85 110306282 336.84
 4.00 1198873254 6834.89
 4.07 331465837 2273.41
 4.24 693332386 3764.78

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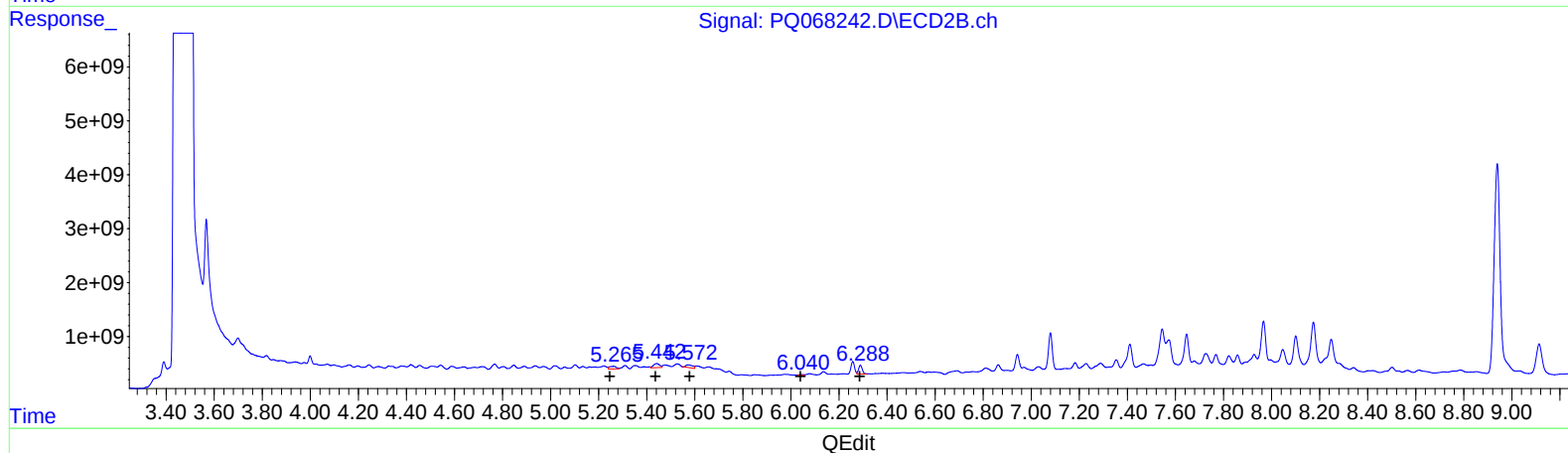
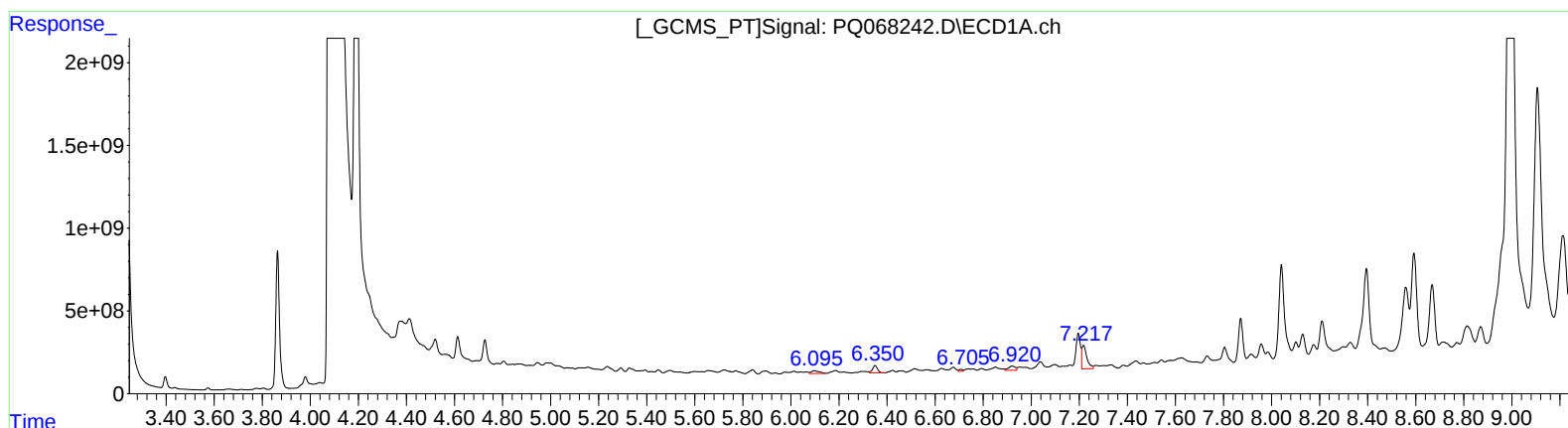
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QEdit

(31) AR-1260-1 (L7)
R.T. Response Conc
6.10 389170177 1179.30
6.35 639575590 1697.35
6.71 125604606 454.23
6.92 516496141 1691.67
7.22 2044189036 3502.60

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
5.26 972115317 2672.83
5.44 1363221087 3105.88
5.57 974807037 2261.63
6.04 86035168 253.35
6.29 1770054484 2230.26

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 ALS Vial : 54 Sample Multiplier: 1

Instrument :

ECD_Q

ClientSampleId :

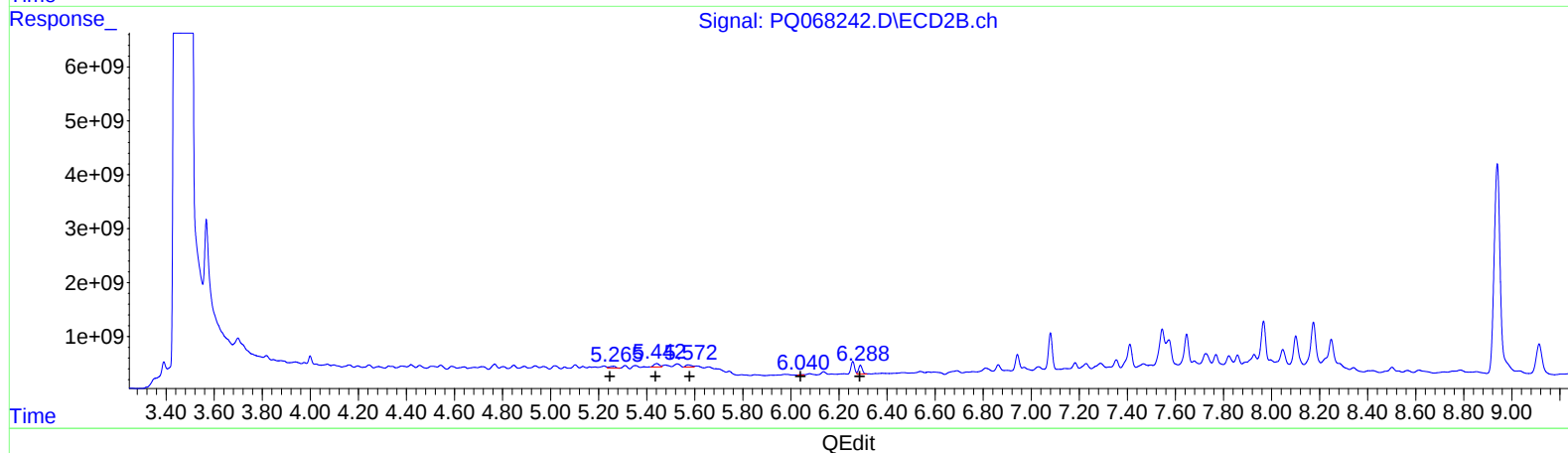
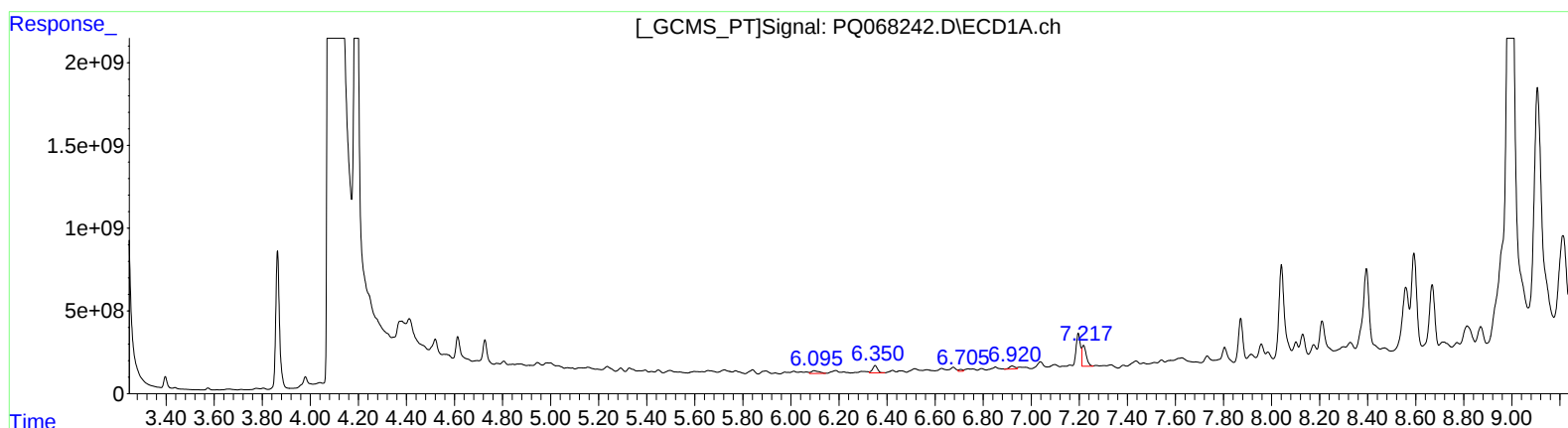
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 6.10 389170177 1179.30
 6.35 639575590 1697.35
 6.71 125604606 454.23
 6.92 286274145 937.63
 7.22 1527413750 2617.13

(31) AR-1260-1 #2 (L7)
 R.T. Response Conc
 5.27 658754258 1811.25
 5.44 1013669960 2309.48
 5.57 694800220 1611.99
 6.04 86035168 253.35
 6.29 1770054484 2230.26