

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR021524\
Data File : PR065617.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 15 Feb 2024 21:45
Operator : AJ\MA
Sample : AR1660CCC400
Misc :
ALS Vial : 3 Sample Multiplier: 1

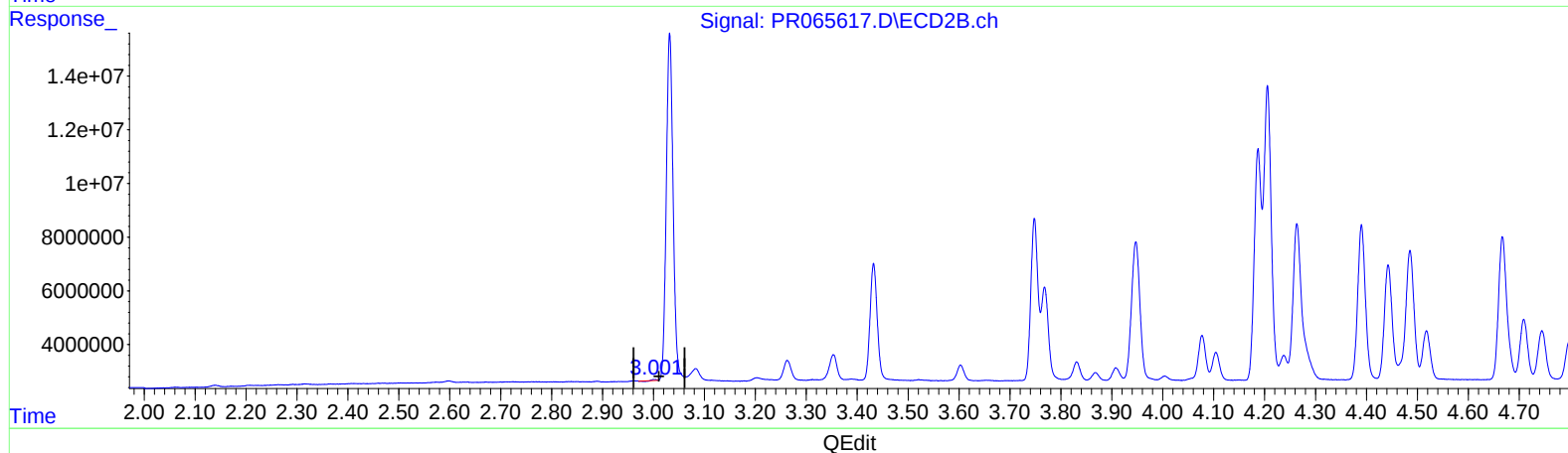
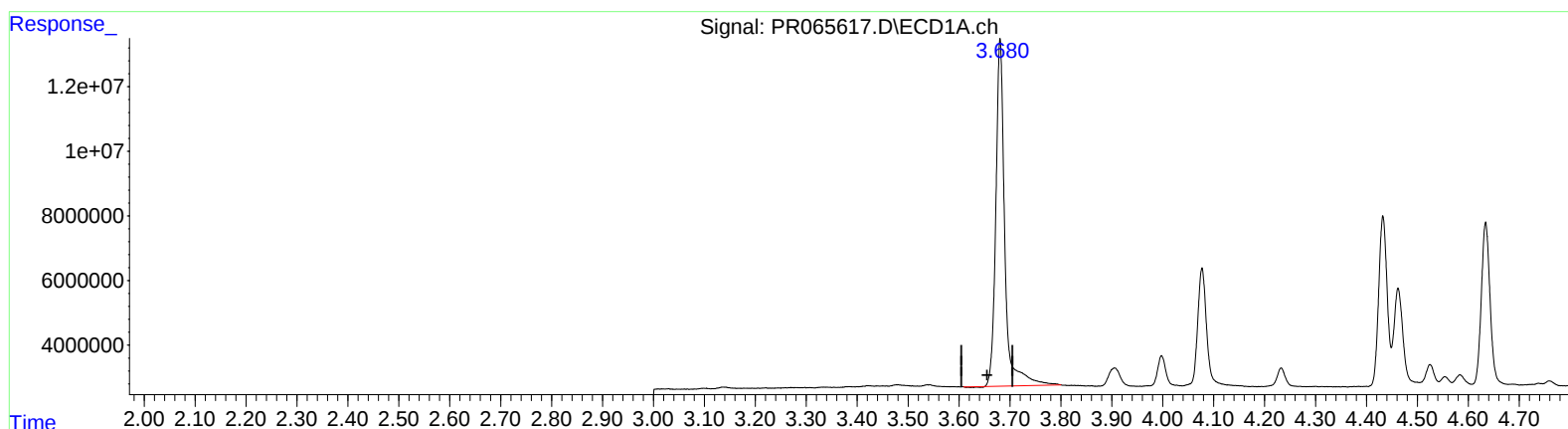
Instrument :
ECD_R
LabSampleId :
AR1660CCC400

Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 02/16/2024
Supervised By :Ankita Jodhani 02/16/2024

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Feb 19 03:26:17 2024
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR021424CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Thu Feb 15 05:04:00 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)

3.681min 22.181 ng/ml

response 132024691

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

3.001min 0.008 ng/ml

response 45820

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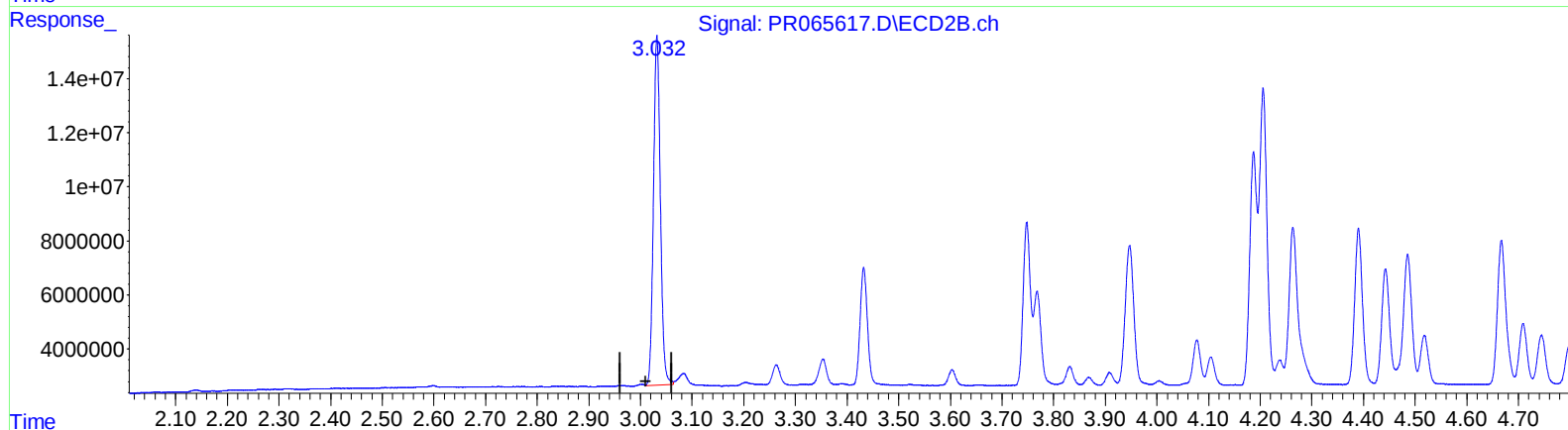
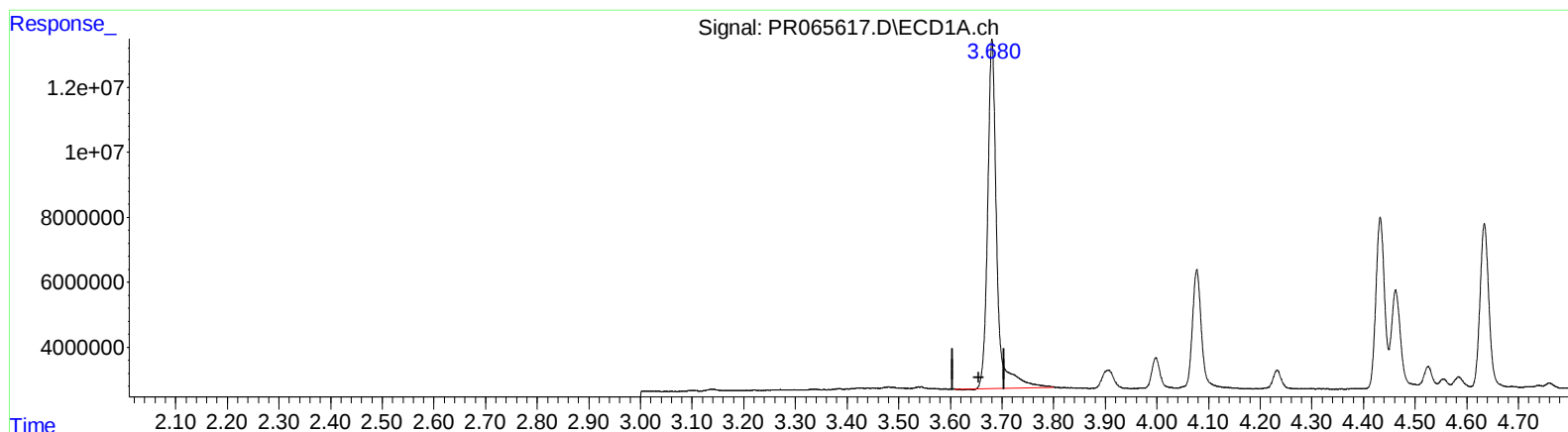
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Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Feb 16 04:56:58 2024
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR021424CLP.M
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QEdit

(1) Tetrachloro-m-xylene (SA)

3.681min 22.181 ng/ml

response 132024691

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

3.032min 20.765 ng/ml m

response 120551973

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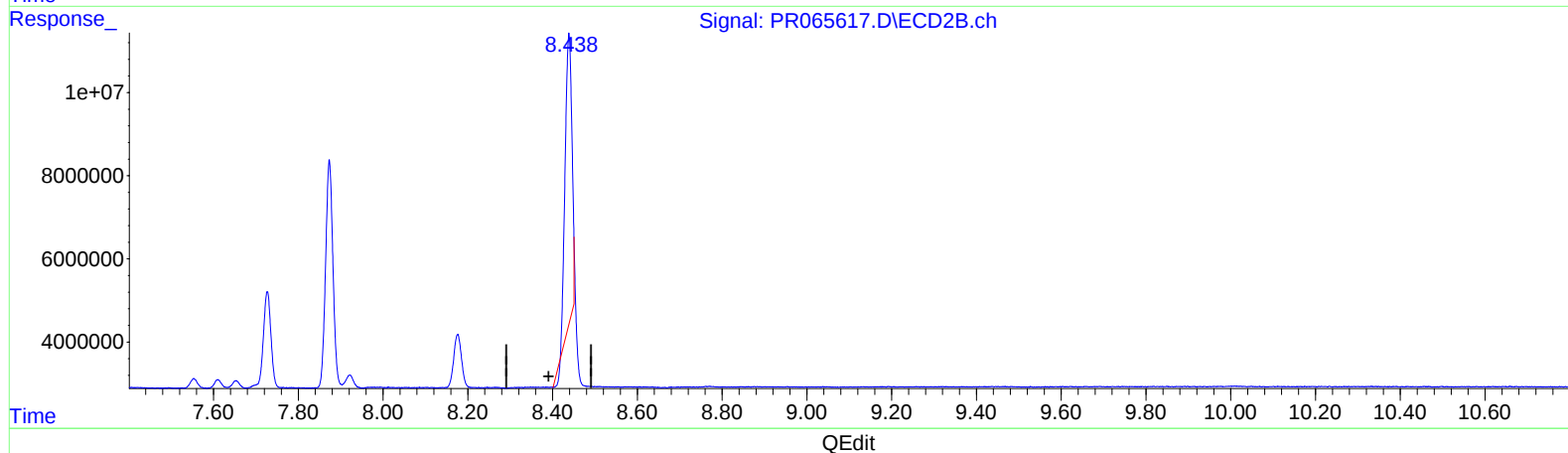
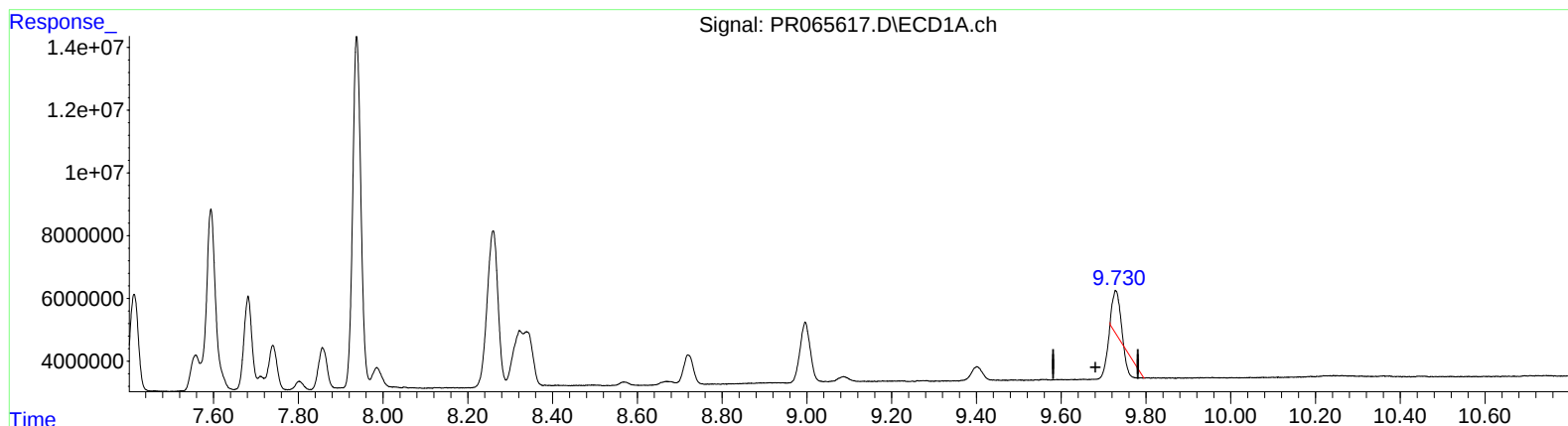
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(2) Decachlorobiphenyl (SA)

9.729min 3.647 ng/ml

response 6924398

(2) Decachlorobiphenyl #2 (SA)

8.439min 30.326 ng/ml

response 76621240

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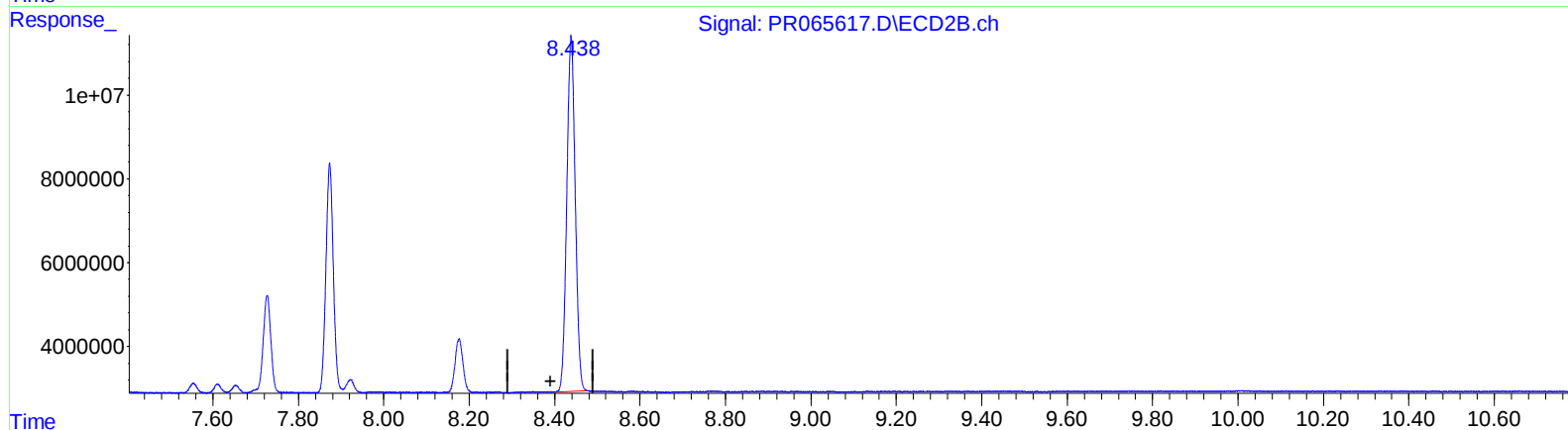
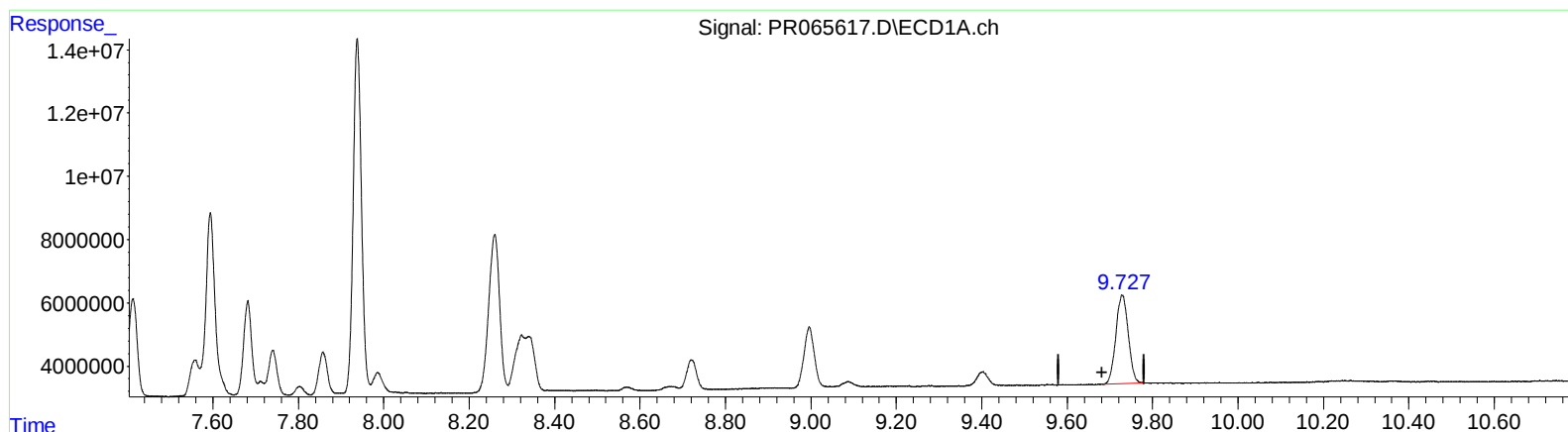
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QEdit

(2) Decachlorobiphenyl (SA)

9.727min 29.848 ng/ml m

response 56663498

(2) Decachlorobiphenyl #2 (SA)

8.438min 46.205 ng/ml m

response 116742644

(+) = Expected Retention Time

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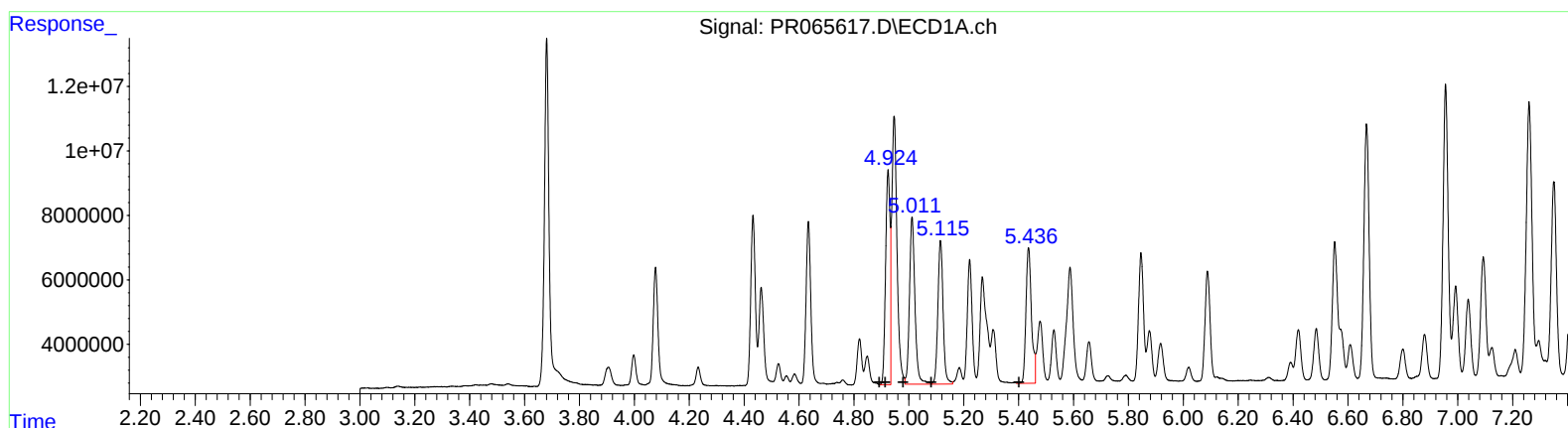
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(3) AR-1016-1 (L1)

R.T.	Response	Conc
4.92	74418633	455.69
4.92	74418633	295.49
5.01	72095831	440.87
5.12	58846170	451.29
5.44	58940545	454.80

(3) AR-1016-1 #2 (L1)

R.T.	Response	Conc
4.15	103464	0.55
4.19	80348655	297.74
4.39	60715851	423.74
4.39	60715851	542.80
4.67	61792288	414.86

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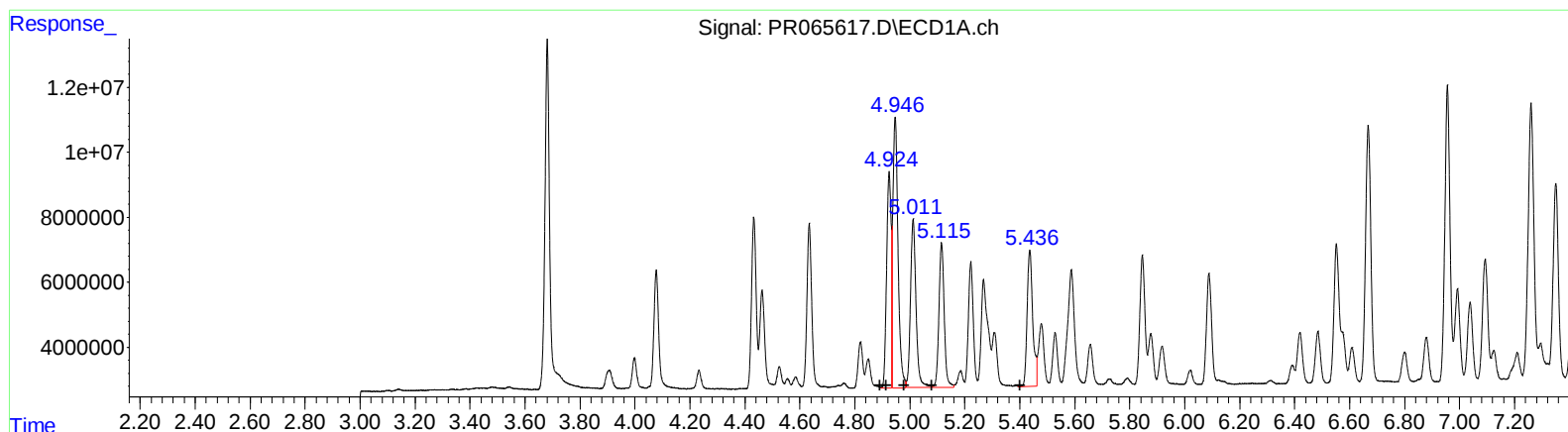
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QEdit

(3) AR-1016-1 (L1)
R.T. Response Conc
4.92 74418633 455.69
4.95 106669304 423.55
5.01 72095831 440.87
5.12 58846170 451.29
5.44 58940545 454.80

(3) AR-1016-1 #2 (L1)
R.T. Response Conc
4.19 76576292 410.28
4.21 113856409 421.90
4.39 60527732 422.43
4.44 45035921 402.62
4.67 61792288 414.86

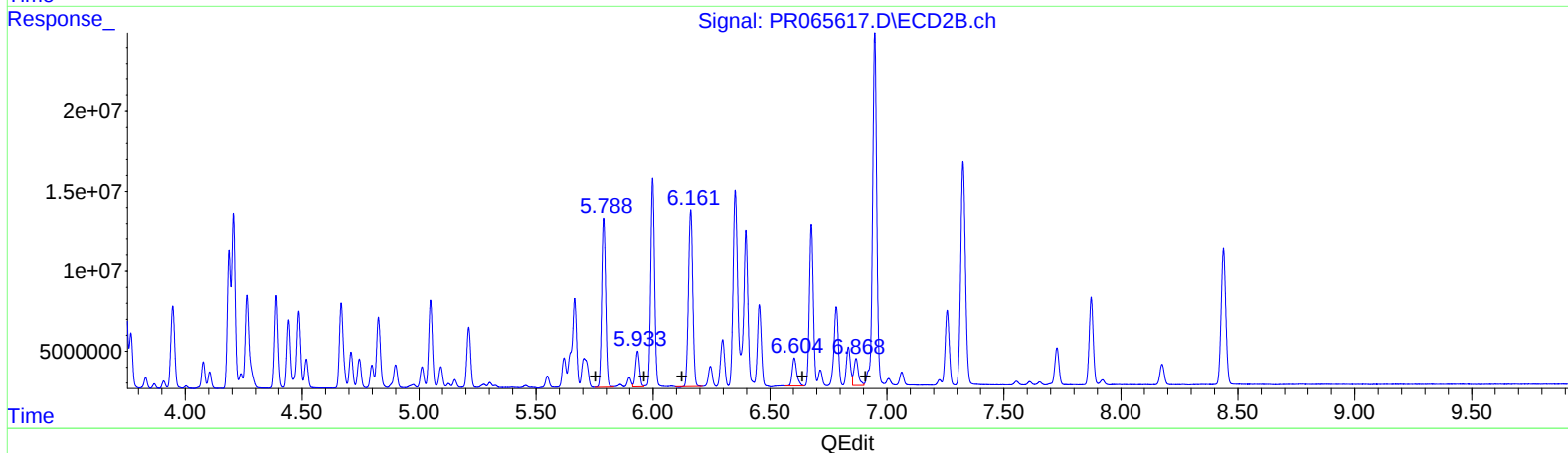
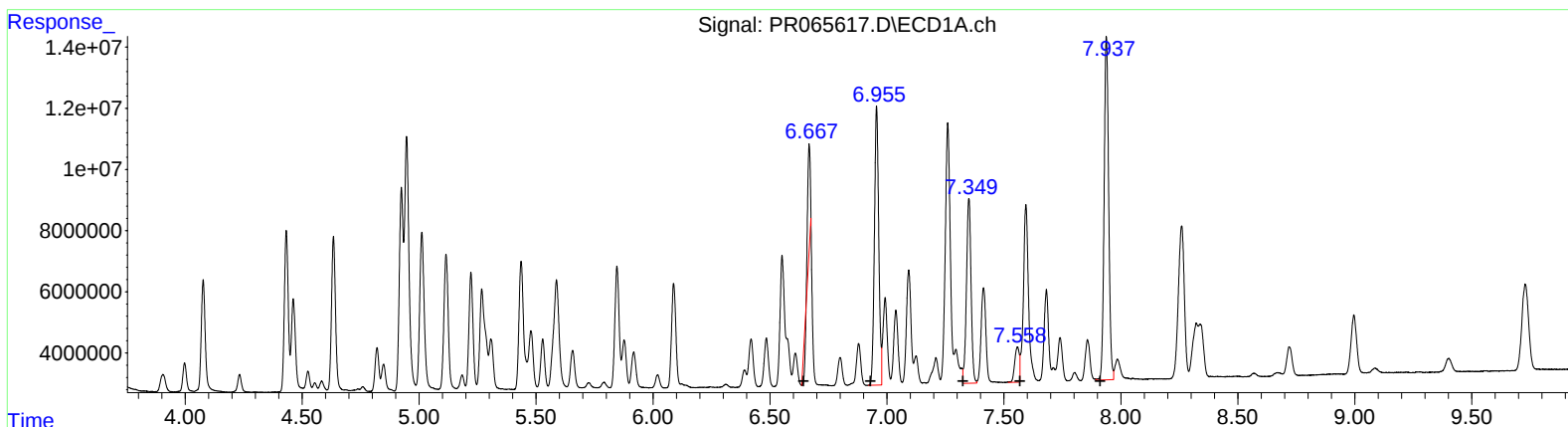
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QEdit

(31) AR-1260-1 (L7)
R.T. Response Conc
6.67 21805716 96.05
6.96 117728593 471.58
7.35 82739497 433.24
7.56 15698039 75.53
7.94 151848524 420.66

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
5.79 124364583 421.98
5.93 26664481 76.61
6.16 141080383 428.73
6.60 23471268 87.36
6.87 22853470 38.75

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 ALS Vial : 3 Sample Multiplier: 1

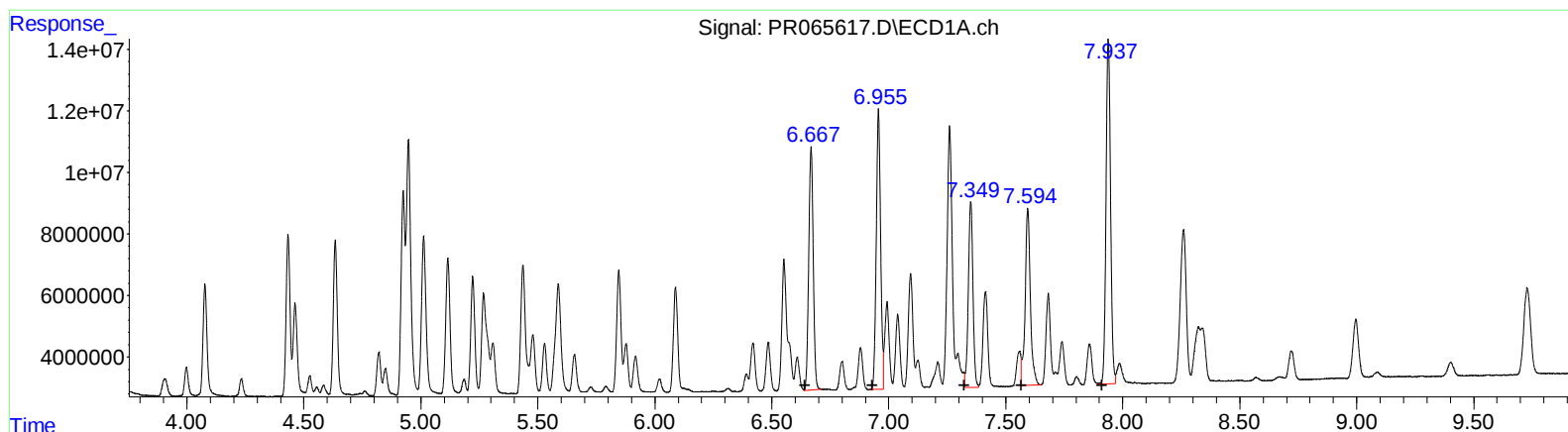
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(31) AR-1260-1 (L7)
 R.T. Response Conc
 6.67 105879617 466.39
 6.96 117728593 471.58
 7.35 82739497 433.24
 7.59 88330077 424.97
 7.94 151848524 420.66

(31) AR-1260-1 #2 (L7)
 R.T. Response Conc
 5.79 124364583 421.98
 6.00 148042710 425.32
 6.16 141080383 428.73
 6.68 117093029 435.81
 6.95 272726336 462.40