

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR030922\
Data File : PR053891.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 08 Mar 2022 19:11
Operator : AJ\MA
Sample : AR1660CCC400
Misc :
ALS Vial : 3 Sample Multiplier: 1

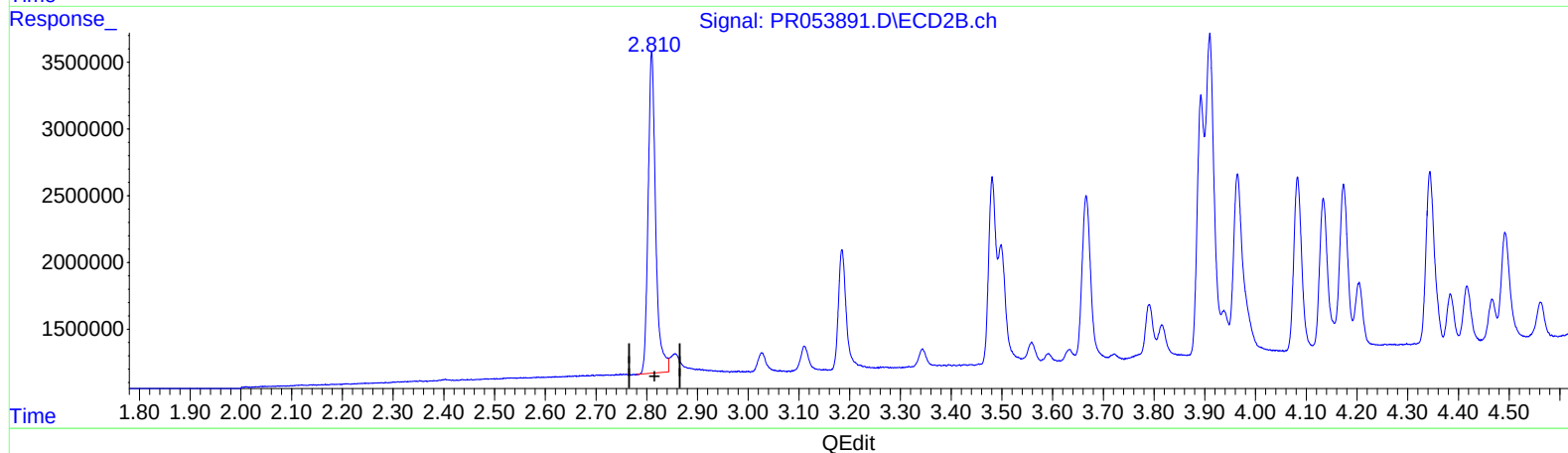
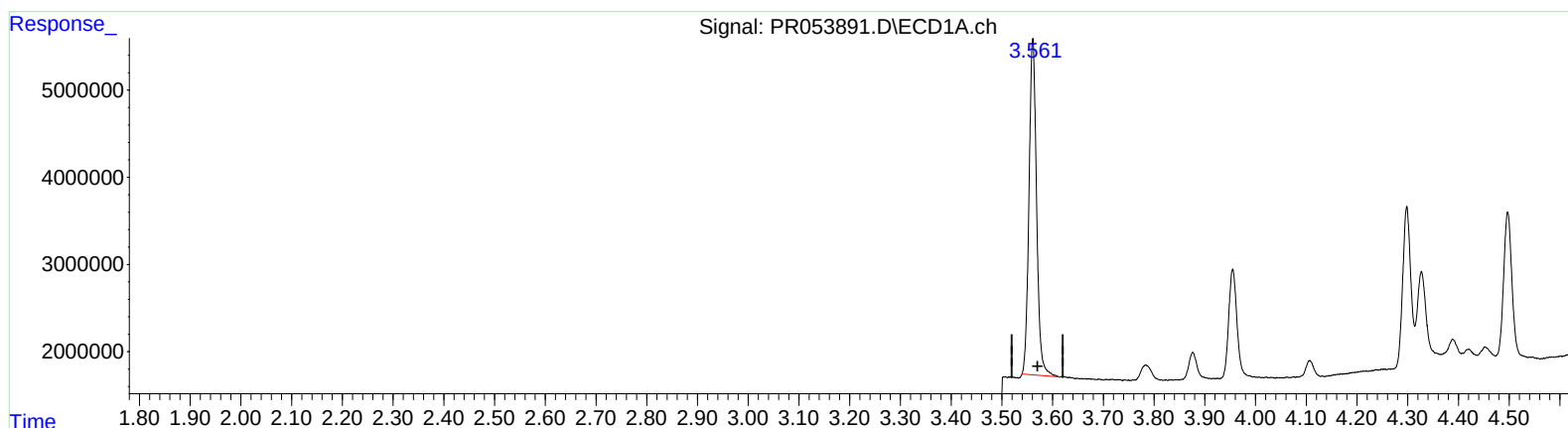
Instrument :
ECD_R
LabSampleId :
AR1660CCC400

Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 03/09/2022
Supervised By :Ankita Jodhani 03/09/2022

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Mar 09 04:42:33 2022
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR021522CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Feb 16 05:21:54 2022
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)

3.561min 20.349 ng/ml

response 39860747

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

2.810min 20.617 ng/ml

response 24791965

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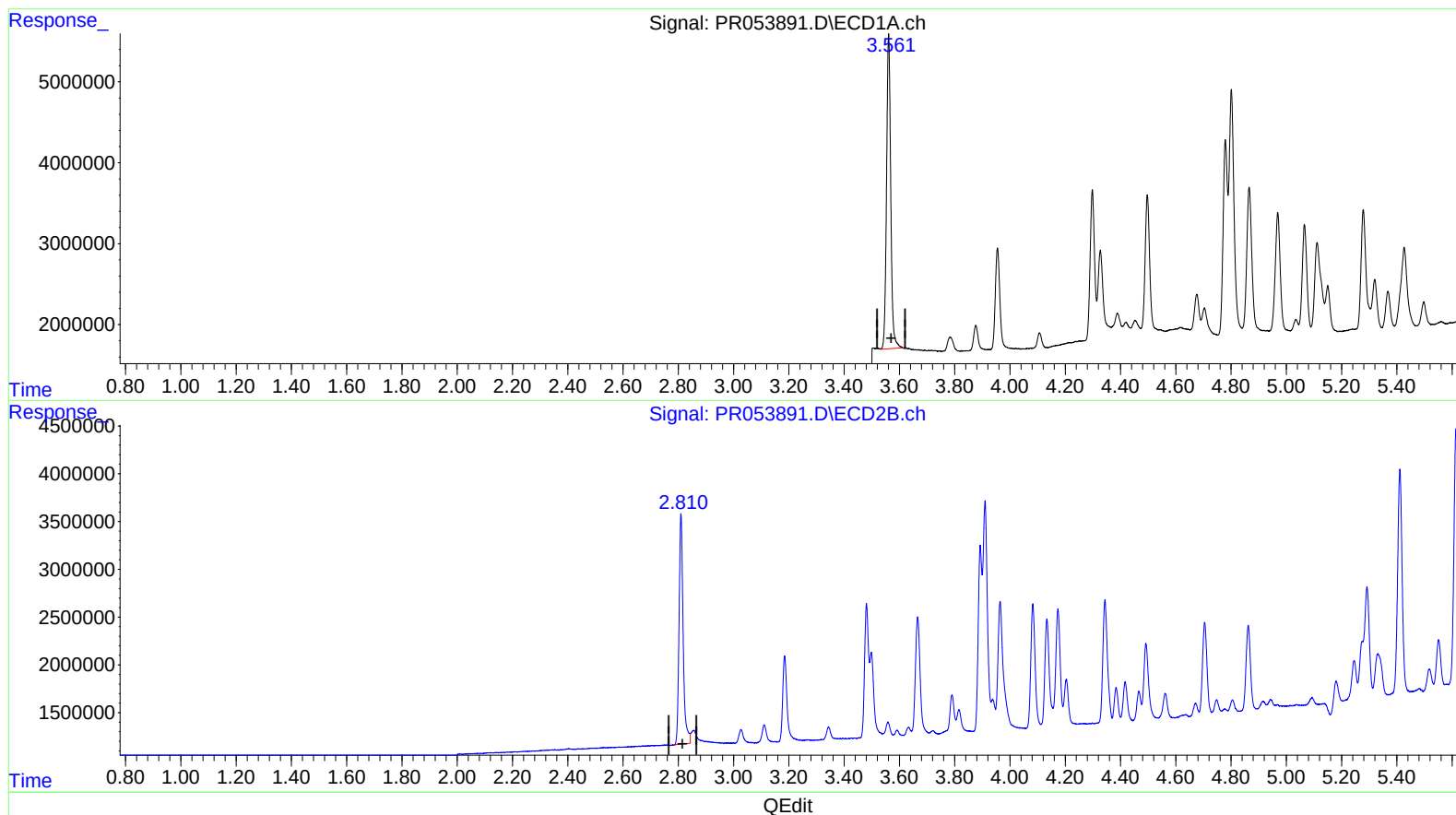
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(1) Tetrachloro-m-xylene (SA)

3.561min 20.860 ng/ml m

response 40862898

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

2.810min 20.617 ng/ml

response 24791965

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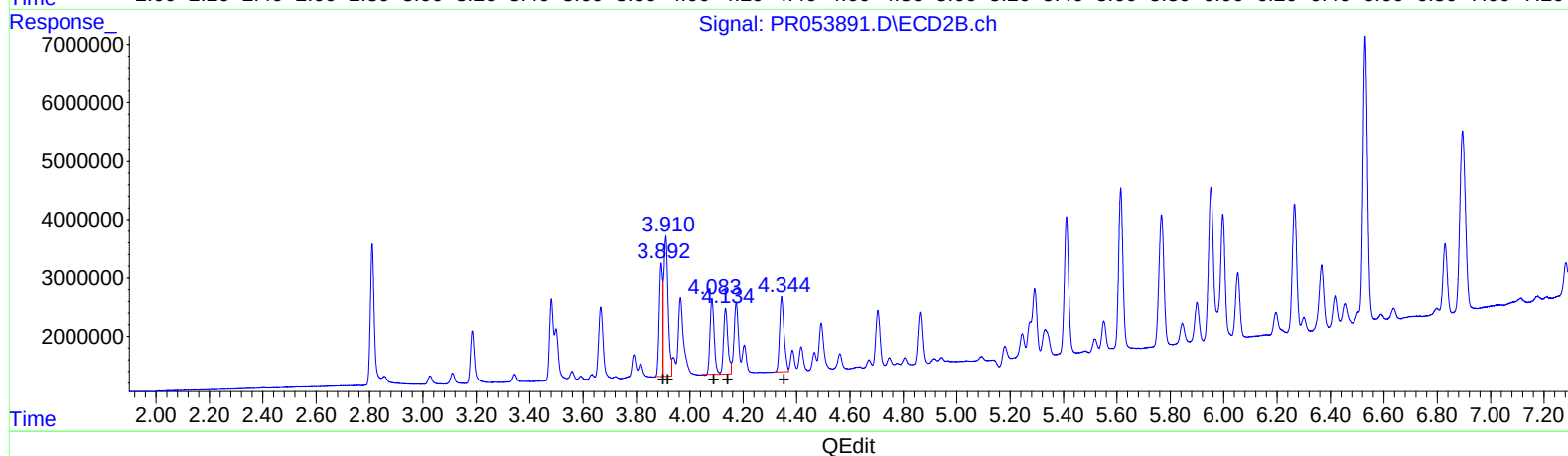
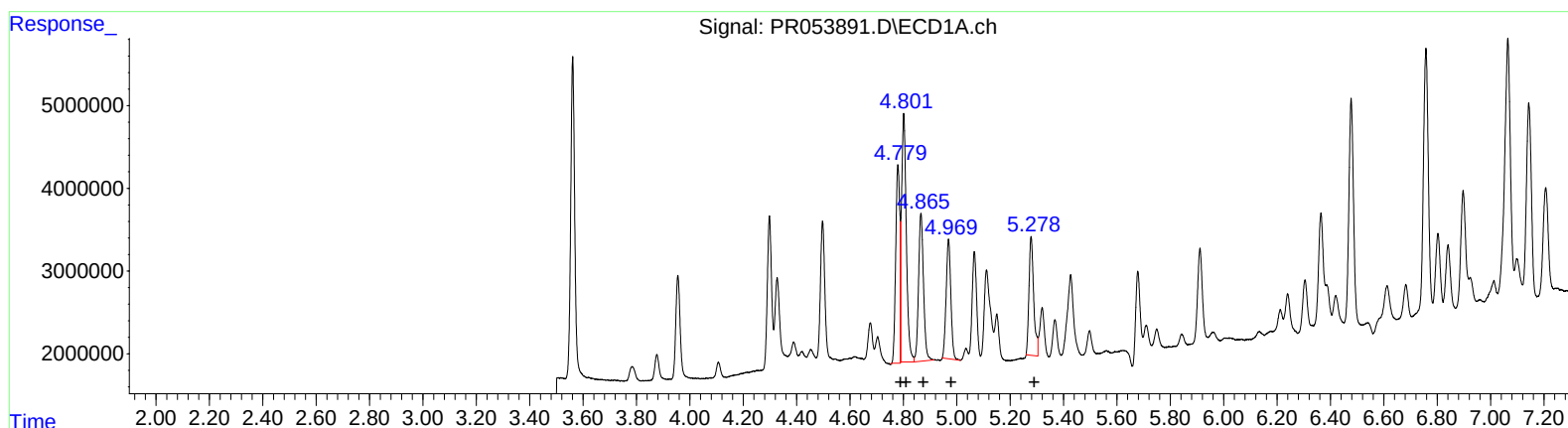
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(3) AR-1016-1 (L1)
 R.T. Response Conc
 4.78 25792375 401.32
 4.80 37706605 413.96
 4.87 23072197 408.84
 4.97 17641135 381.43
 5.28 17566899 371.22

(3) AR-1016-1 #2 (L1)
 R.T. Response Conc
 3.89 17102561 380.65
 3.91 27231640 411.13
 4.08 13994692 394.54
 4.13 12670704 401.87
 4.34 15095330 400.10

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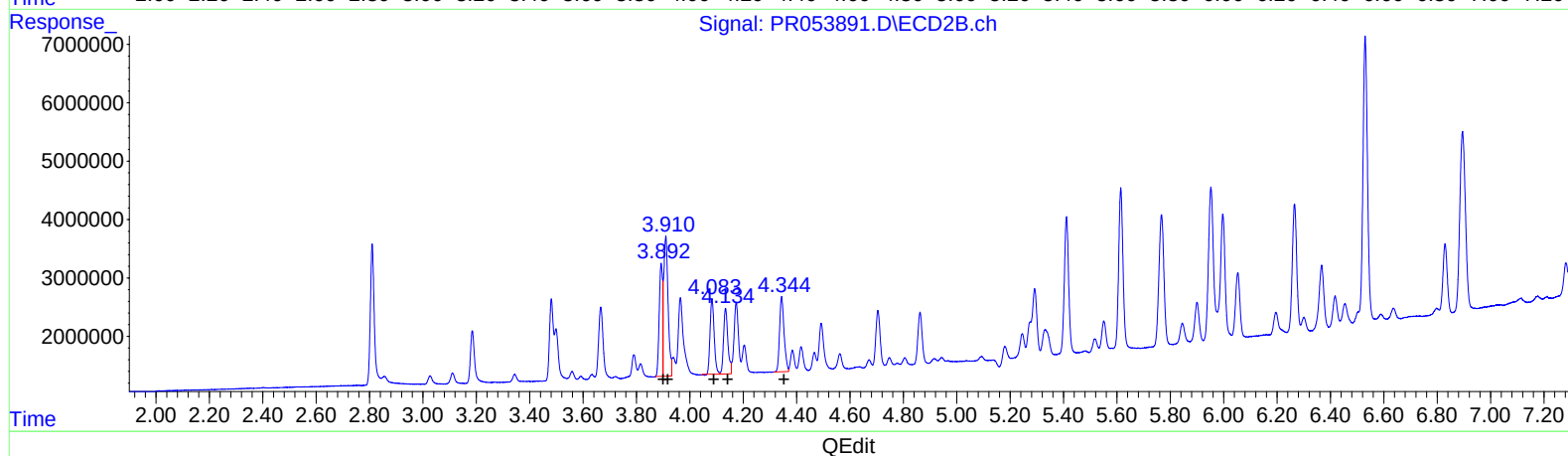
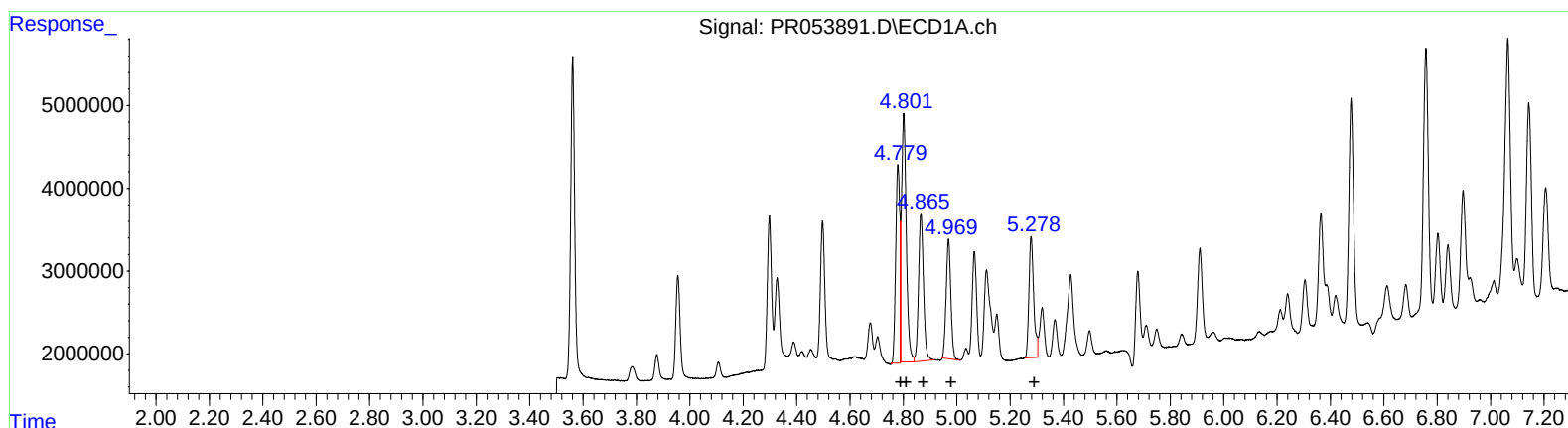
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 4.80 37706605 413.96
 4.87 23072197 408.84
 4.97 17641135 381.43
 5.28 18345268 387.67

(3) AR-1016-1 #2 (L1)
 R.T. Response Conc
 3.89 17102561 380.65
 3.91 27231640 411.13
 4.08 13994692 394.54
 4.13 12670704 401.87
 4.34 15095330 400.10