

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ101722\
Data File : PQ059641.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 17 Oct 2022 16:12
Operator : YP\AJ
Sample : N5015-03MS
Misc :
ALS Vial : 11 Sample Multiplier: 1

Instrument :

ECD_Q

ClientSampleId :

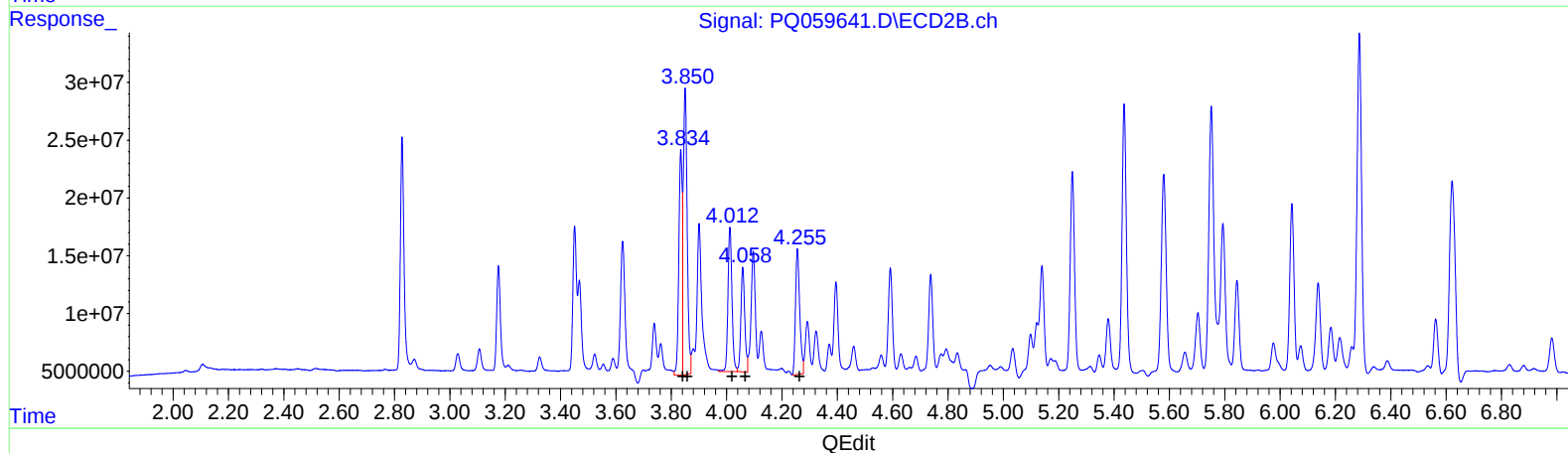
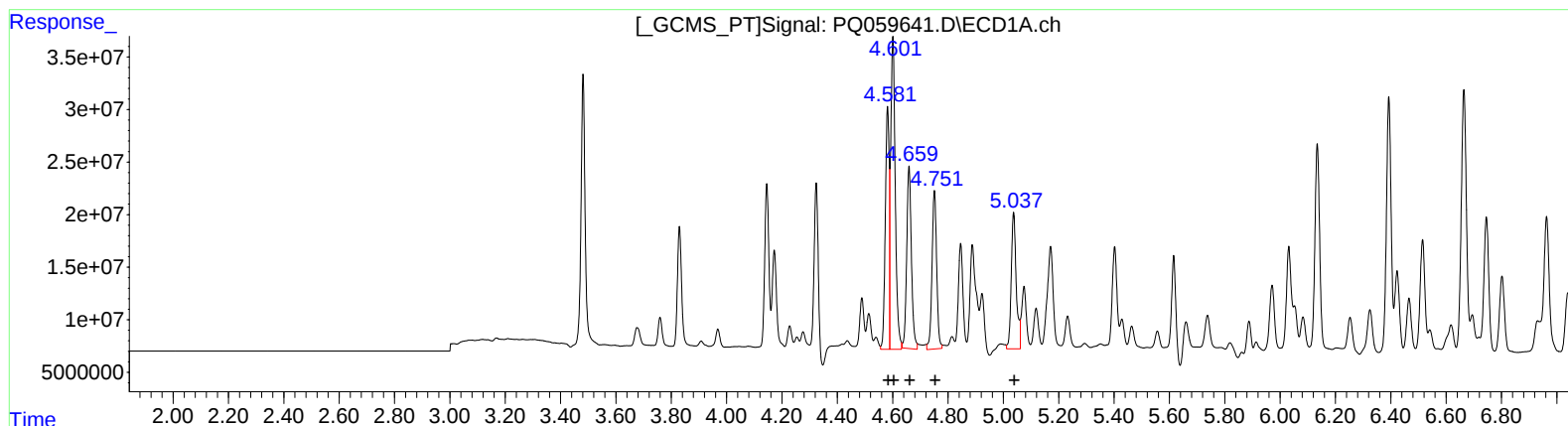
C1BE1MS

Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 10/18/2022
Supervised By :Ankita Jodhani 10/19/2022

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 18 01:41:51 2022
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ100422CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Thu Oct 06 10:42:33 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



(3) AR-1016-1 #2 (L1)
R.T. Response Conc
4.58 230811233 550.35
4.60 338013077 545.23
4.66 205228189 519.98
4.75 175498549 532.97
5.04 164489730 524.37

(3) AR-1016-1 #2 (L1)
R.T. Response Conc
3.83 166429607 590.19
3.85 240521653 566.27
4.01 123413647 554.88
4.06 88314438 516.57
4.26 115255902 511.57

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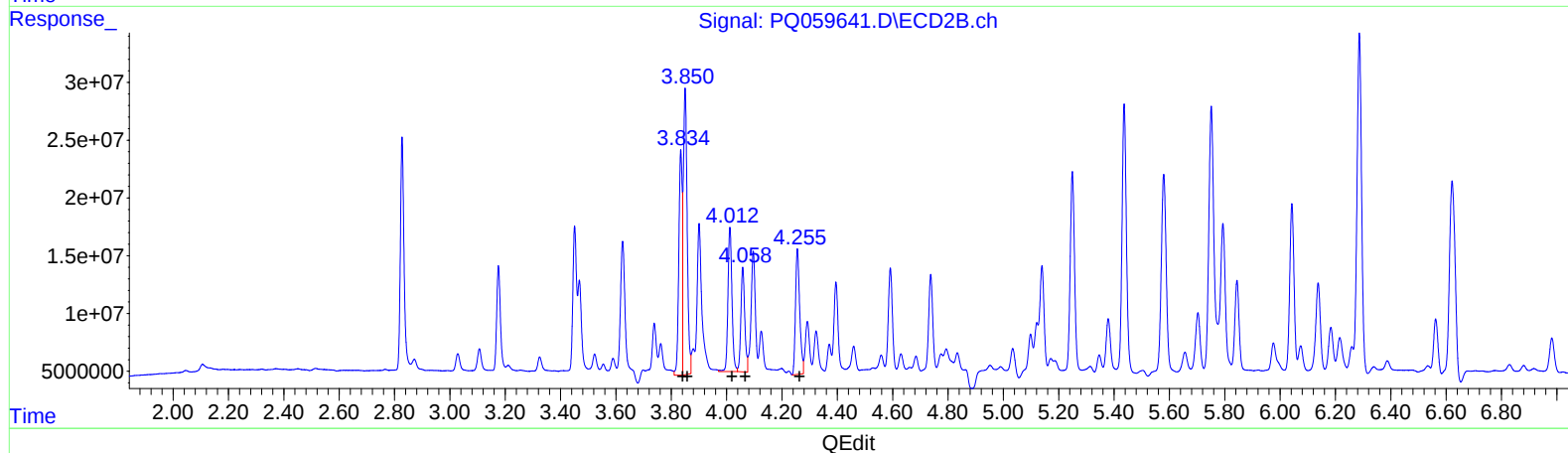
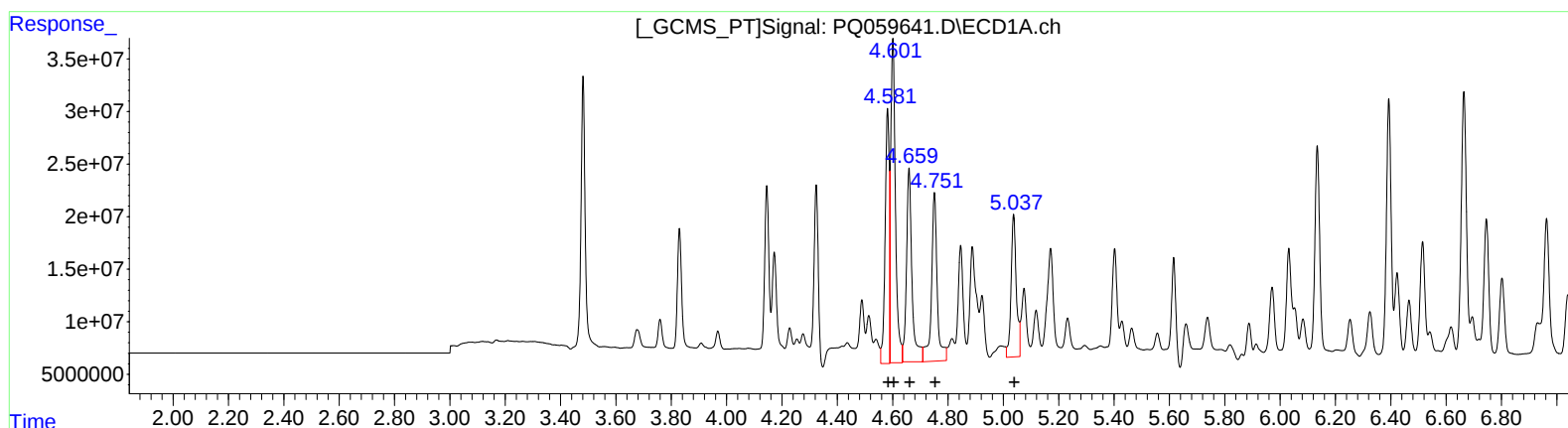
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(3) AR-1016-1 (L1)
R.T. Response Conc
4.58 250259724 596.73
4.60 370687450 597.94
4.66 257883305 653.39
4.75 232113429 704.90
5.04 178901620 570.31

(3) AR-1016-1 #2 (L1)
R.T. Response Conc
3.83 166429607 590.19
3.85 240521653 566.27
4.01 123413647 554.88
4.06 88314438 516.57
4.26 115255902 511.57

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ECD_Q

ClientSampleId :

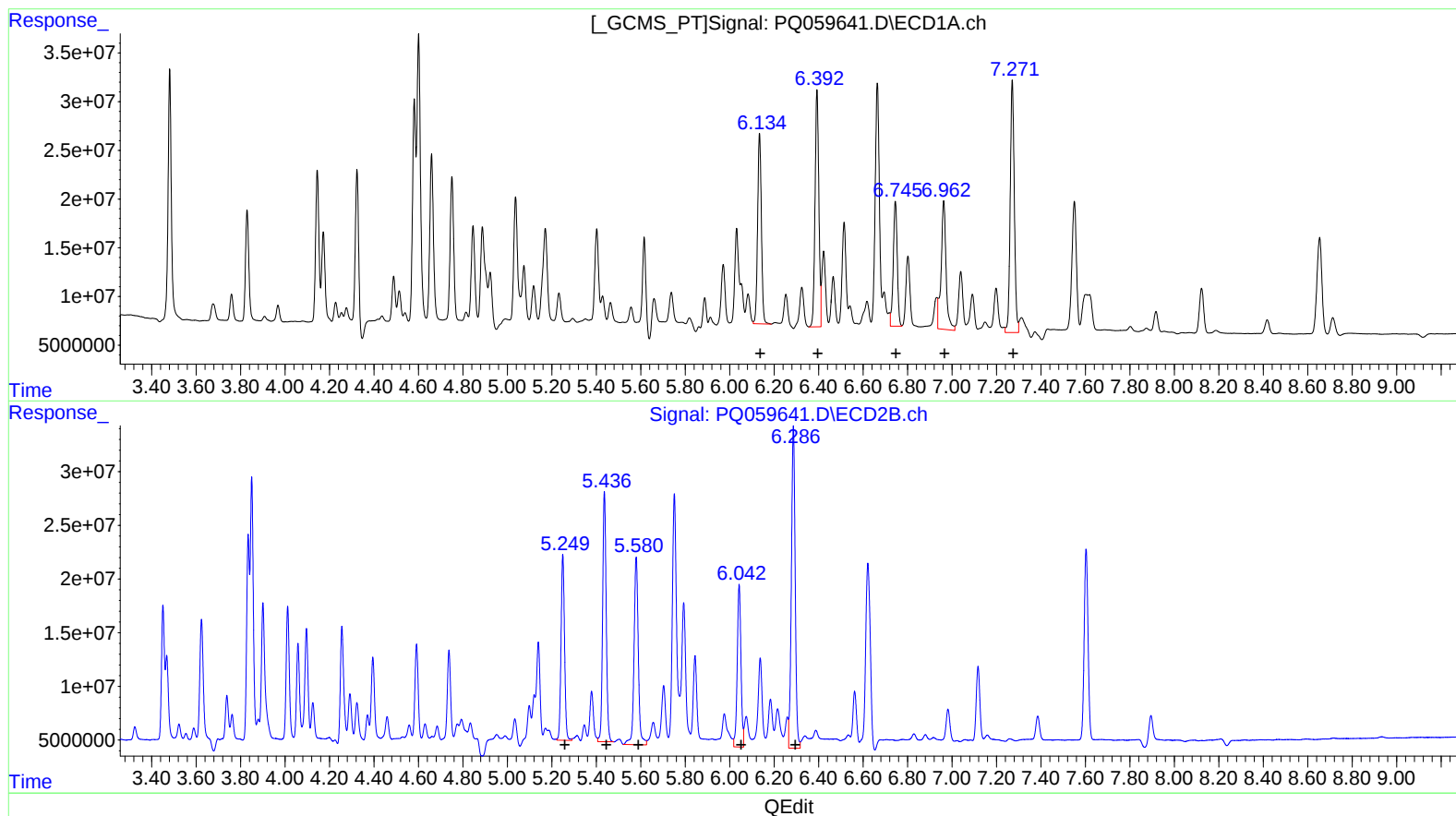
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(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.13 231496322 416.09
6.39 288076393 451.23
6.75 160134363 358.07
6.96 205005853 425.16
7.27 332363351 376.97

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
5.25 189617850 420.85
5.44 258200762 469.52
5.58 233490427 450.07
6.04 175839173 397.80
6.29 358026660 351.05

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Misc :
ALS Vial : 11 Sample Multiplier: 1

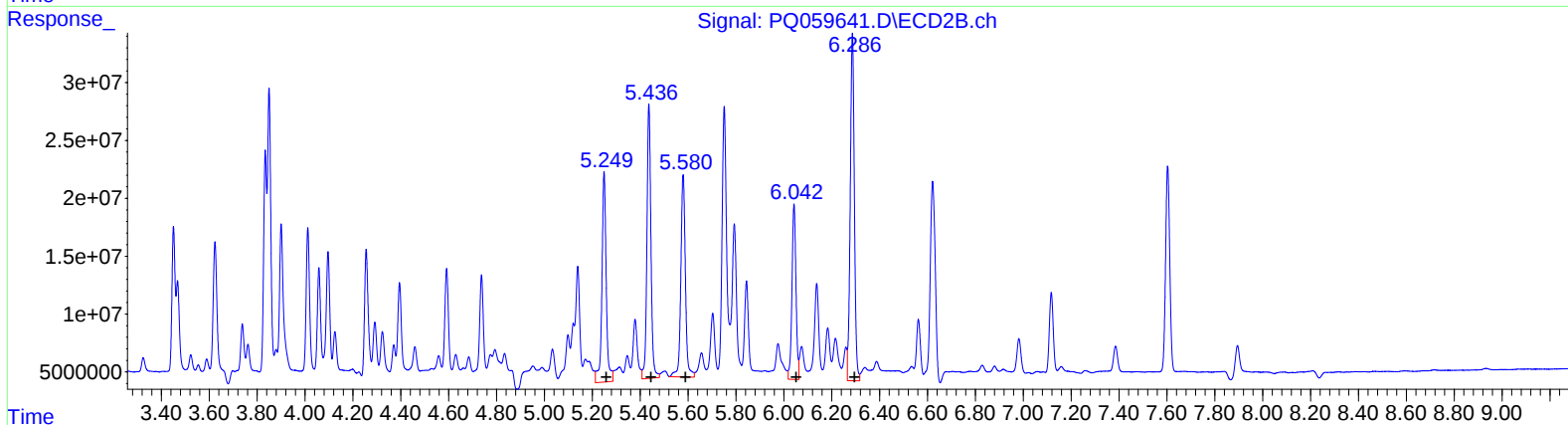
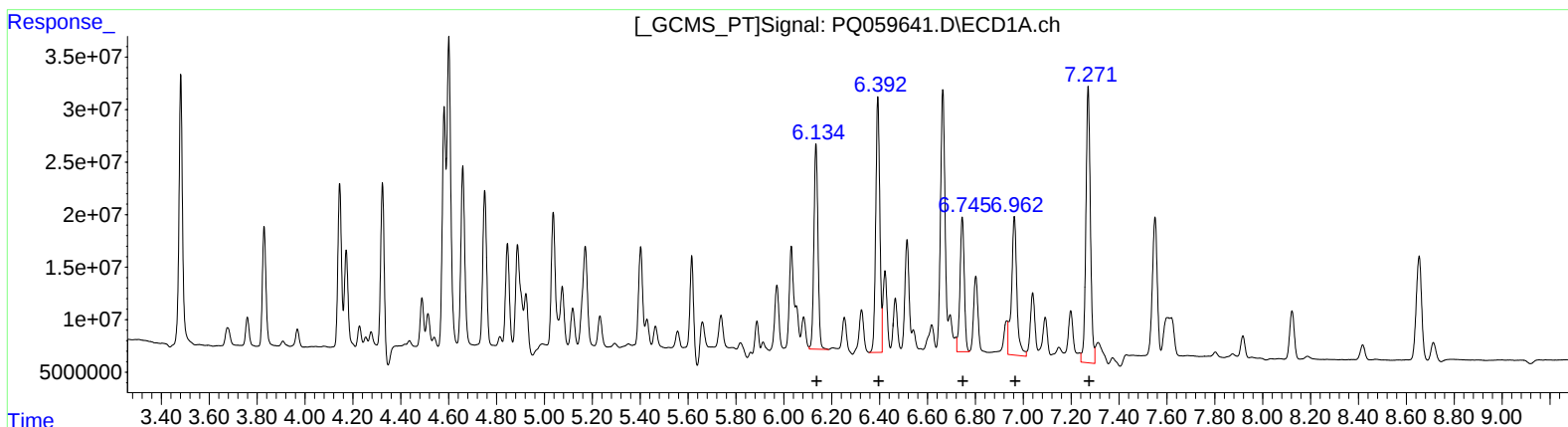
Instrument :
ECD_Q
ClientSampleId :
C1BE1MS

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QEdit

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6.13 231496322 416.09
6.39 288076393 451.23
6.75 160134363 358.07
6.96 205005853 425.16
7.27 345714675 392.12

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
5.25 226592905 502.91
5.44 274586888 499.31
5.58 233490427 450.07
6.04 175839173 397.80
6.29 358026660 351.05