

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR013123\
 Data File : PR059372.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 01 Feb 2023 06:52
 Operator : YP\AJ
 Sample : 01362-05 20X
 Misc :
 ALS Vial : 76 Sample Multiplier: 1

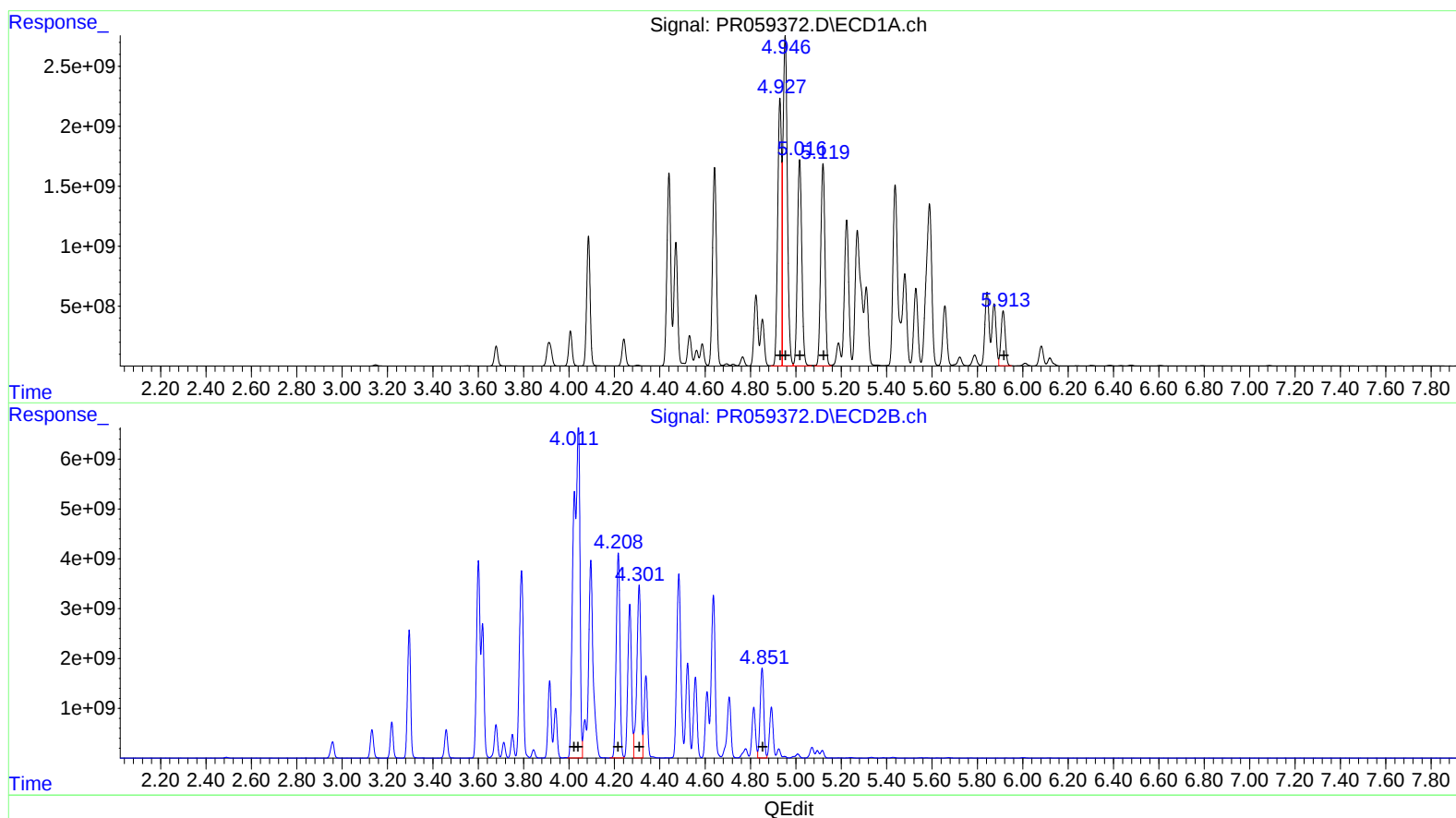
Instrument :
 ECD_R
 ClientSampleId :
 A4443

Manual IntegrationsAPPROVED

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Feb 01 09:44:09 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR012723CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Jan 27 08:44:40 2023
 Response via : Initial Calibration
 Integrator: ChemStation

Reviewed By :Yogesh Patel 02/03/2023
 Supervised By :Ankita Jodhani 02/03/2023

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



(16) AR-1242-1 (L4)
 R.T. Response Conc
 4.93 26060021533 353407.05
 4.96 33833434480 334671.32
 5.02 23145559797 354656.98
 5.12 22029785836 412922.83
 5.91 5919868886 110122.27

(16) AR-1242-1 #2 (L4)
 R.T. Response Conc
 4.05 60167376337 523688.29
 4.05 60167376337 376837.48
 4.22 33721687112 400423.74
 4.31 34815065224 436957.56
 4.85 20050843578 193972.93

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 Misc :
 ALS Vial : 76 Sample Multiplier: 1

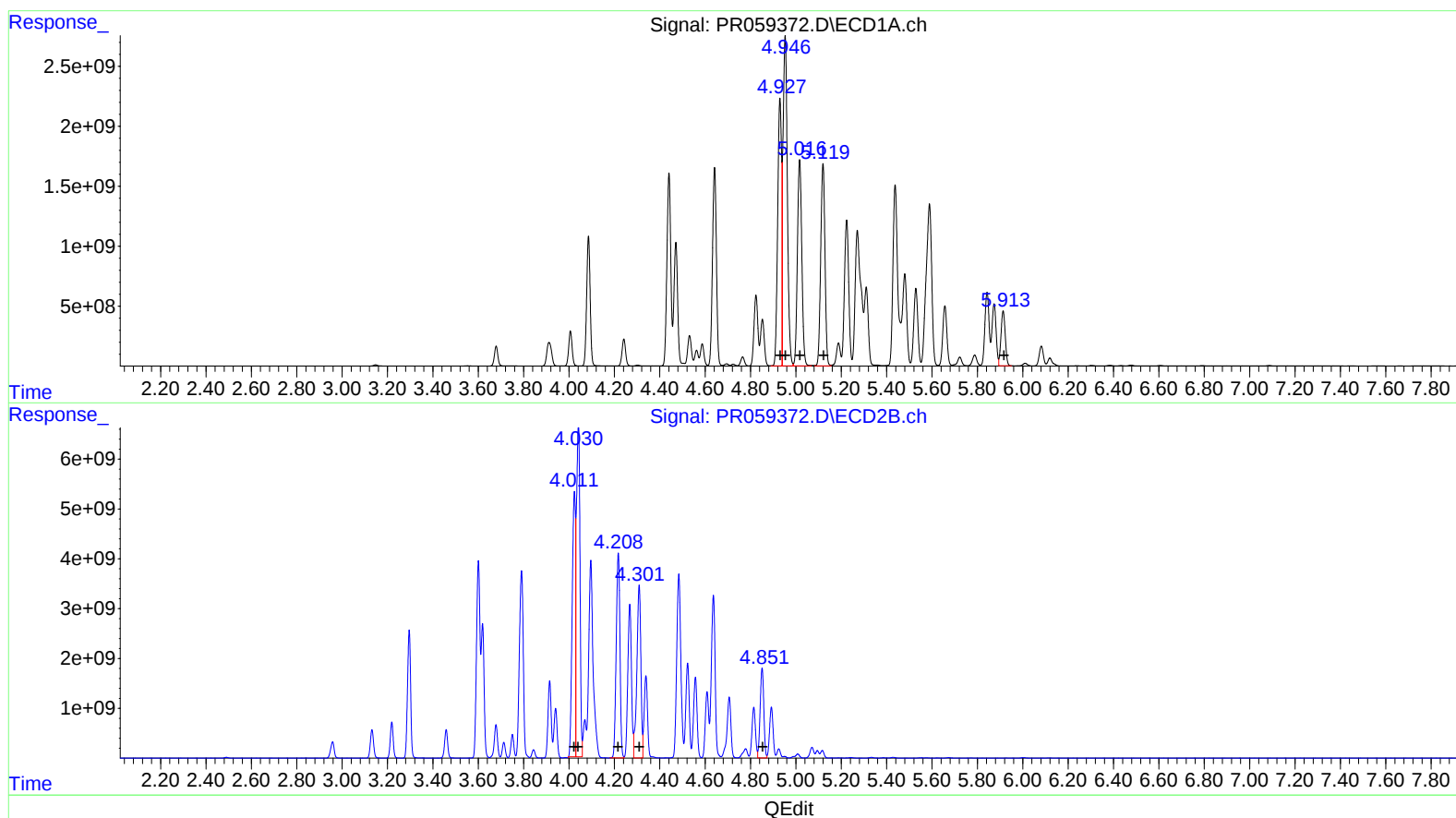
Instrument :
 ECD_R
 ClientSampleId :
 A4443

Manual IntegrationsAPPROVED

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Feb 01 11:41:49 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR012723CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Jan 27 08:44:40 2023
 Response via : Initial Calibration
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 4.96 33833434480 334671.32
 5.02 23145559797 354656.98
 5.12 22029785836 412922.83
 5.91 5919868886 110122.27

(16) AR-1242-1 #2 (L4)
 R.T. Response Conc
 4.01 28571573208 248682.91
 4.03 30269301553 189581.27
 4.22 33721687112 400423.74
 4.31 34815065224 436957.56
 4.85 20050843578 193972.93