

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR121224\
Data File : PR069553.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 12 Dec 2024 22:24
Operator : AJ\MA
Sample : P5234-05DL 5X
Misc :
ALS Vial : 42 Sample Multiplier: 1

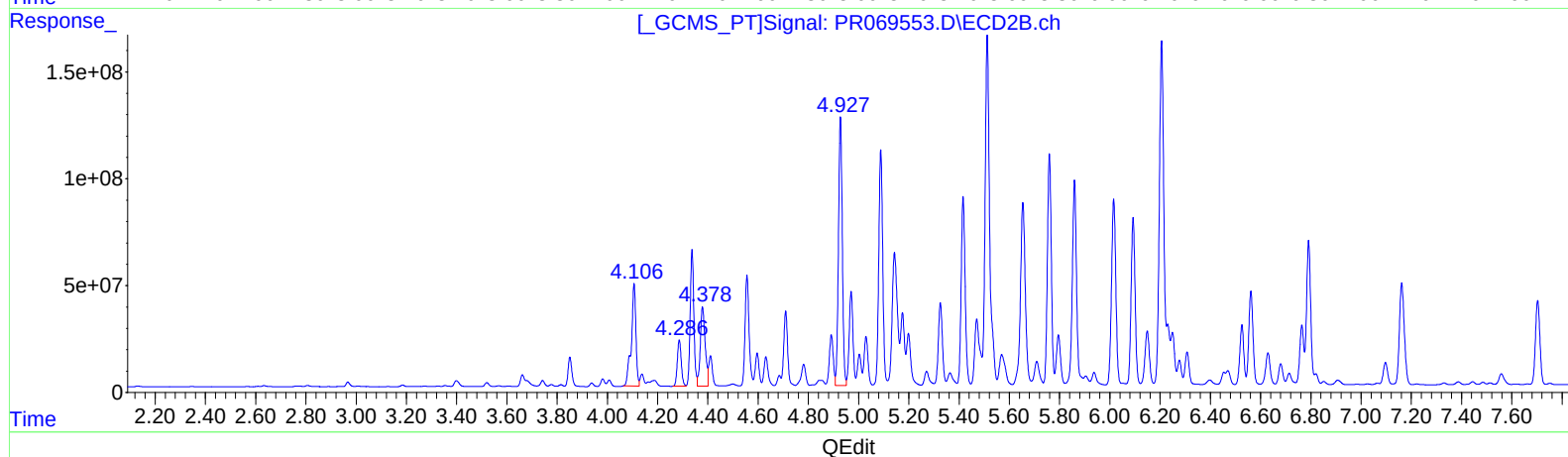
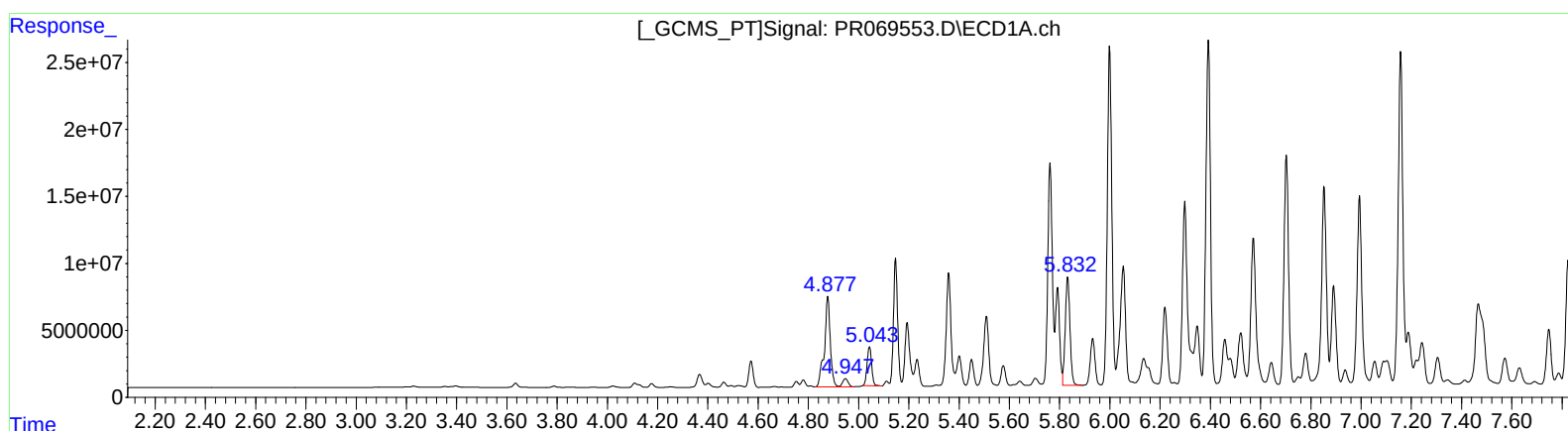
Instrument :
ECD_R
ClientSampleId :
C0AQ9DL

Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 12/13/2024
Supervised By :Ankita Jodhani 12/16/2024

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Dec 13 01:49:00 2024
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR112124CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Fri Nov 22 04:30:58 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



(16) AR-1242-1 (L4)
R.T. Response Conc
4.88 110875087 4197.84
4.88 110875087 2803.40
4.95 9248275 374.83
5.04 36899118 1918.07
5.83 107302901 5233.25

(16) AR-1242-1 #2 (L4)
R.T. Response Conc
4.11 605176433 3619.60
4.11 605176433 2546.98
4.29 234381148 1838.52
4.38 493584806 4073.74
4.93 1341971196 9305.16

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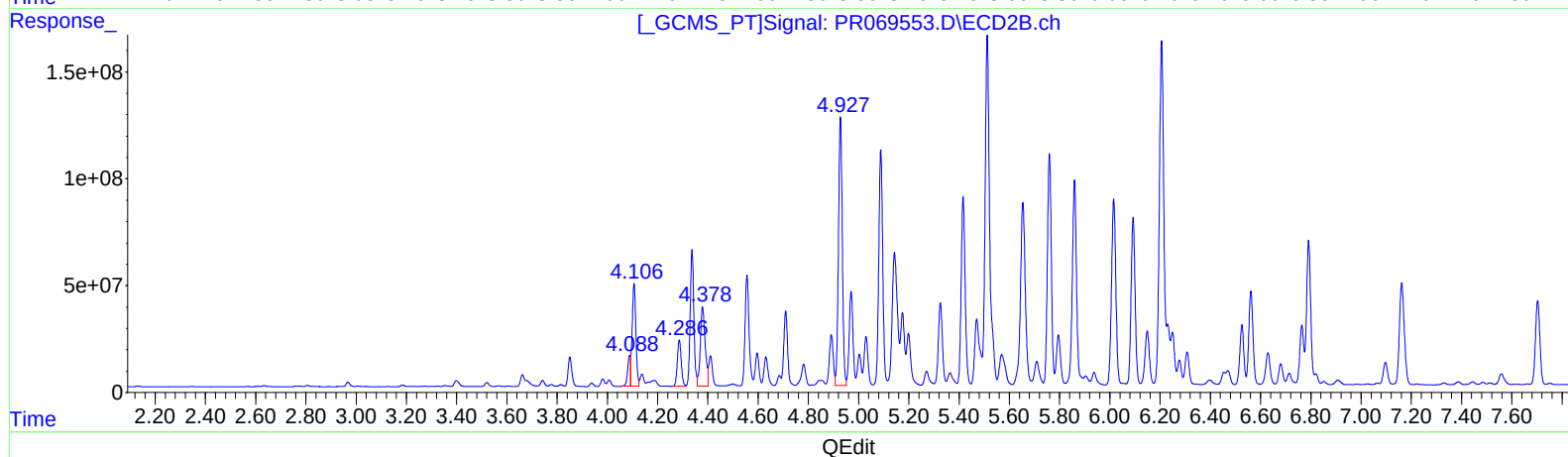
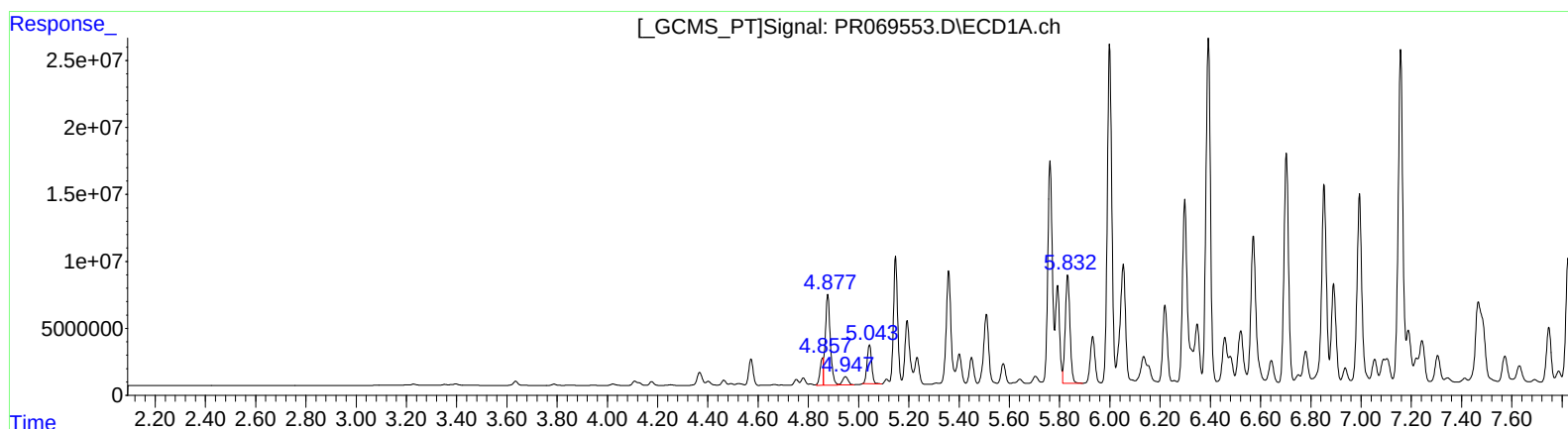
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QEdit

(16) AR-1242-1 (L4)
R.T. Response Conc
4.86 16950741 641.77
4.88 93830935 2372.45
4.95 9248275 374.83
5.04 36899118 1918.07
5.83 107302901 5233.25

(16) AR-1242-1 #2 (L4)
R.T. Response Conc
4.09 111012069 663.97
4.11 491466580 2068.41
4.29 234381148 1838.52
4.38 493584806 4073.74
4.93 1341971196 9305.16

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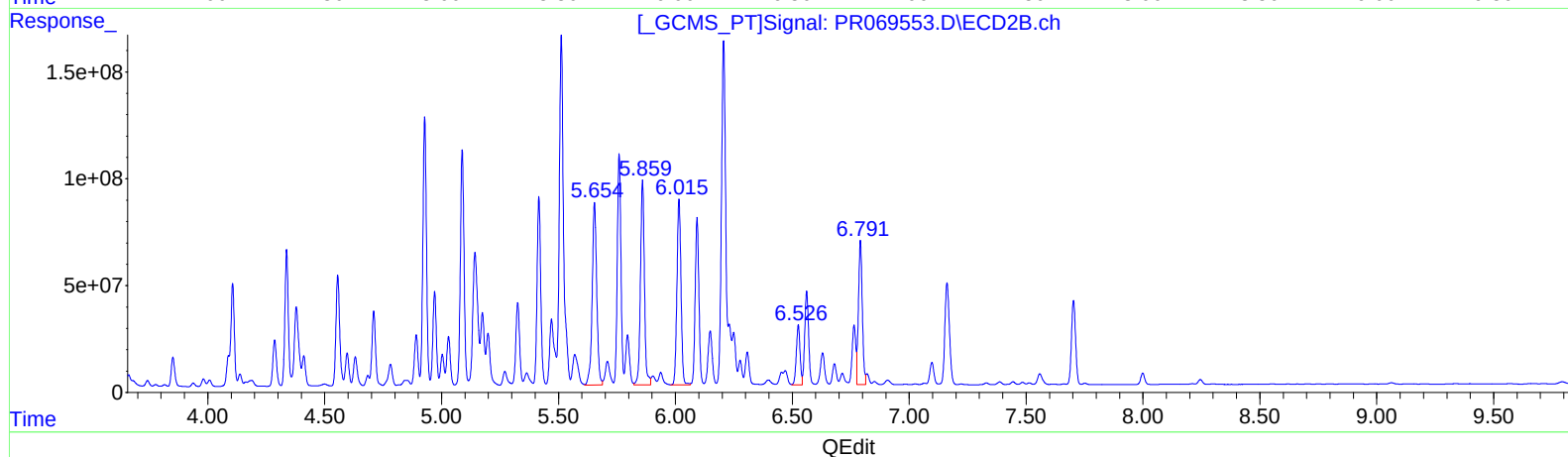
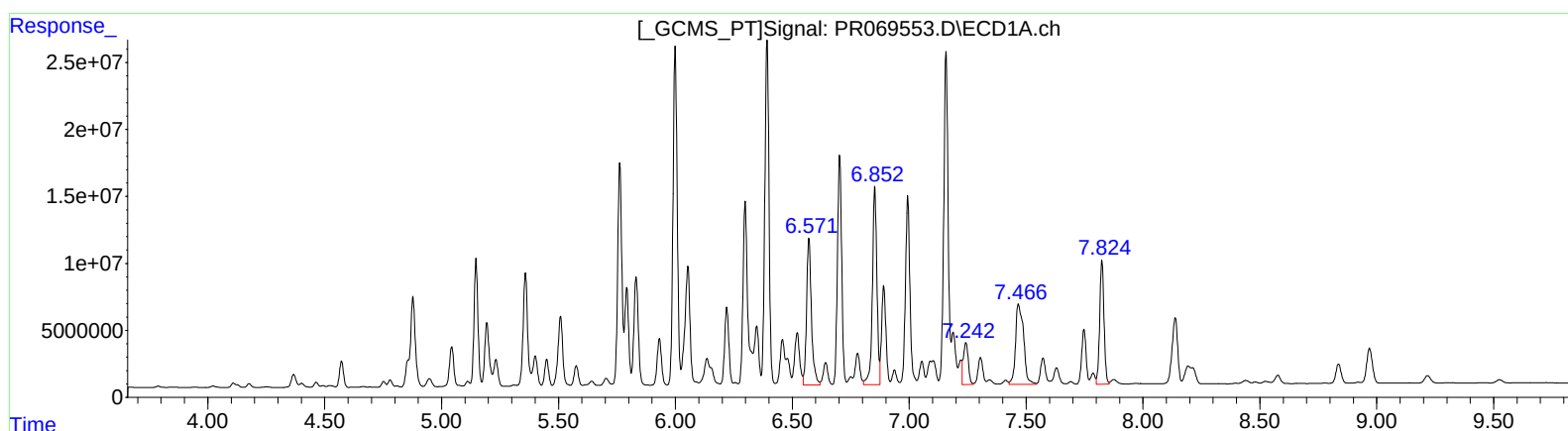
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(31) AR-1260-1 (L7)
 R.T. Response Conc
 6.57 157840600 3824.46
 6.85 198258567 4155.07
 7.24 47371310 1293.03
 7.47 143529085 3450.64
 7.82 118341321 1551.08

(31) AR-1260-1 #2 (L7)
 R.T. Response Conc
 5.65 1158078746 4571.23
 5.86 1135783546 3832.29
 6.02 1048027370 3697.98
 6.53 309511706 1281.51
 6.79 782579205 1372.05

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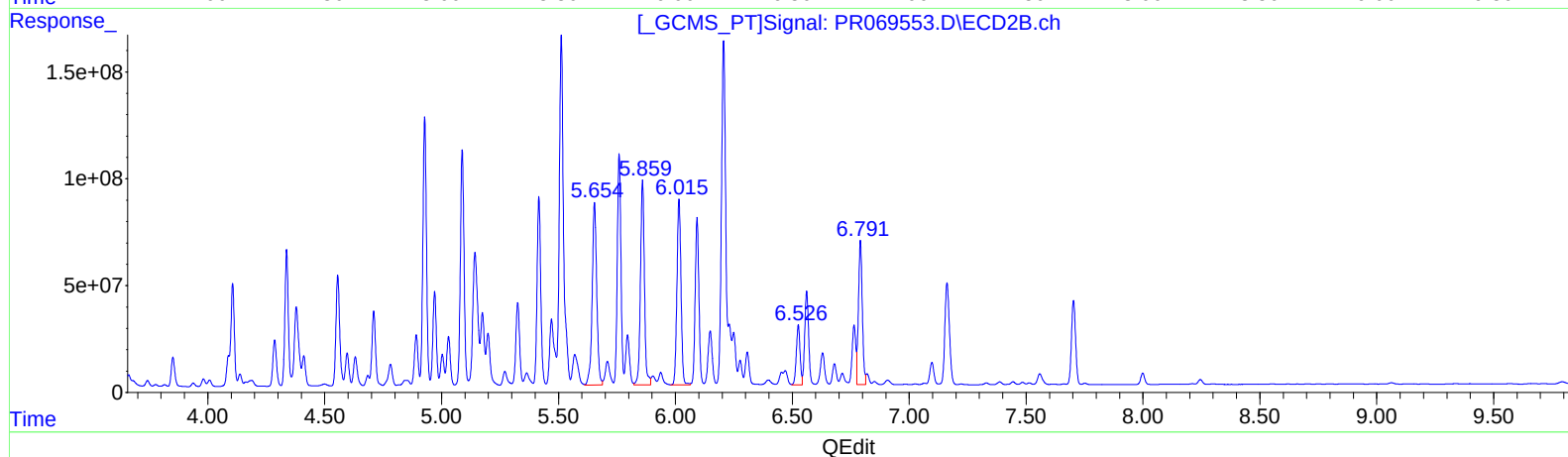
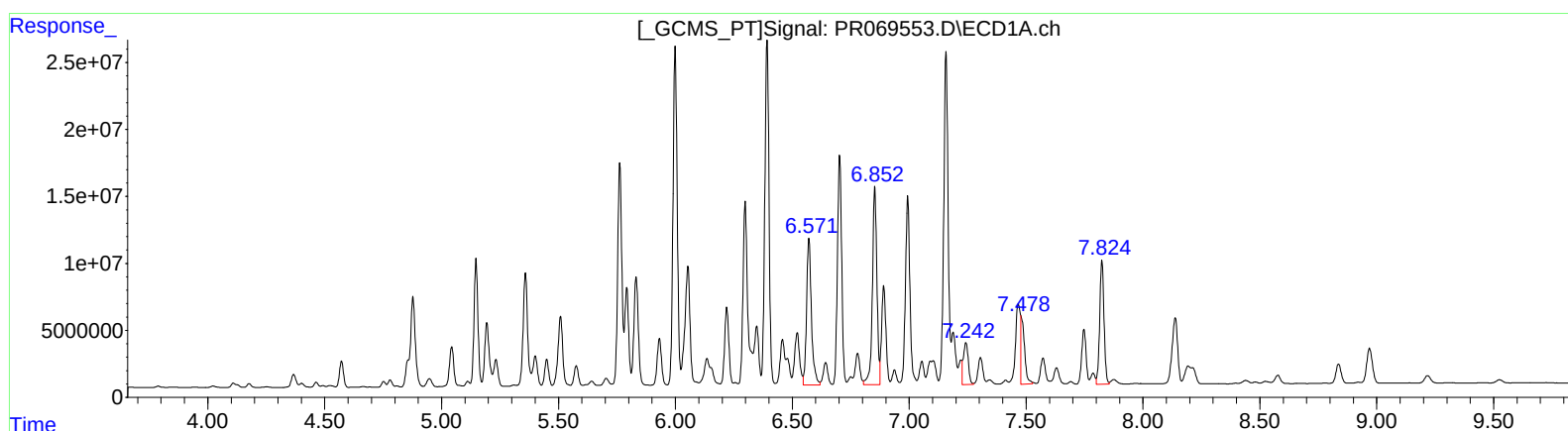
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 6.85 198258567 4155.07
 7.24 47371310 1293.03
 7.48 54197237 1302.98
 7.82 118341321 1551.08

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 6.02 1048027370 3697.98
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