

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ101524\
Data File : PQ069134.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 15 Oct 2024 18:04
Operator : YP\AJ
Sample : P4346-08MS
Misc :
ALS Vial : 25 Sample Multiplier: 1

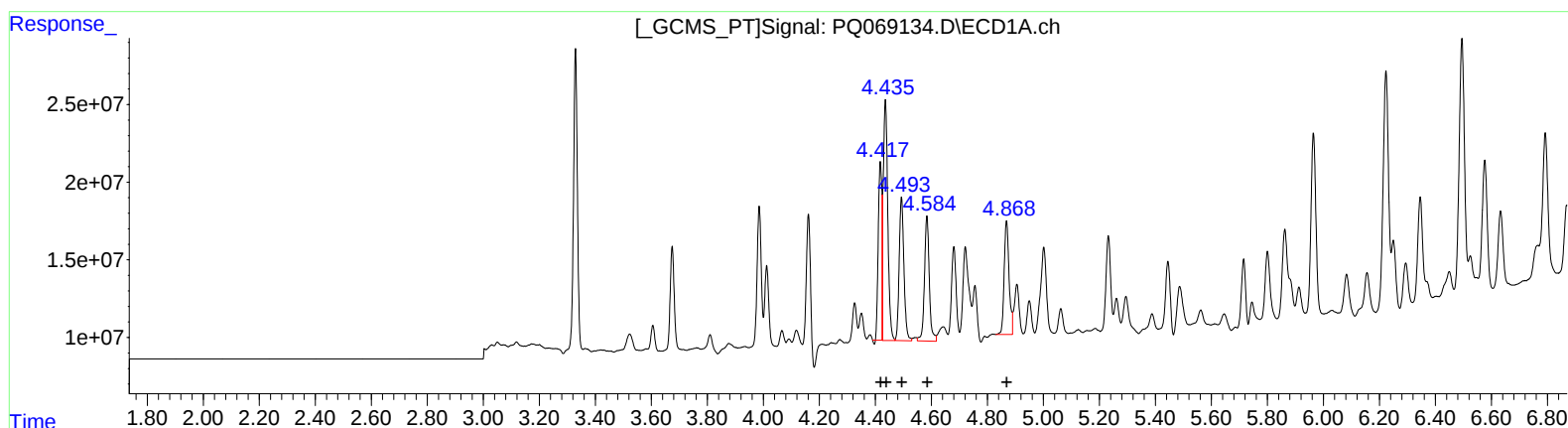
Instrument :
ECD_Q
ClientSampleId :
EOAW9MS

Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 10/16/2024
Supervised By :Ankita Jodhani 10/17/2024

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 16 03:08:35 2024
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ100724CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Oct 08 08:10:43 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



(3) AR-1016-1 (L1)
R.T. Response Conc
4.42 102782495 272.83
4.44 174782039 312.29
4.49 108447811 319.54
4.58 96978407 341.93
4.87 89225568 328.20

(3) AR-1016-1 #2 (L1)
R.T. Response Conc
3.73 102111200 273.46
3.75 145175942 264.77
3.91 80329754 273.73
3.95 64577978 263.50
4.15 90658347 292.15

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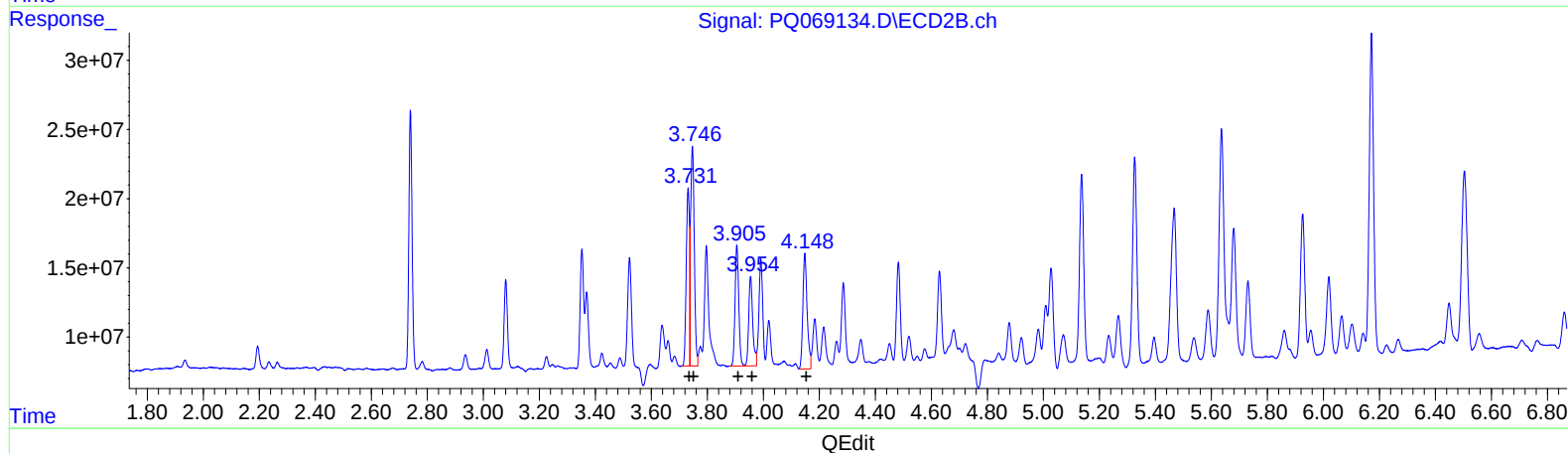
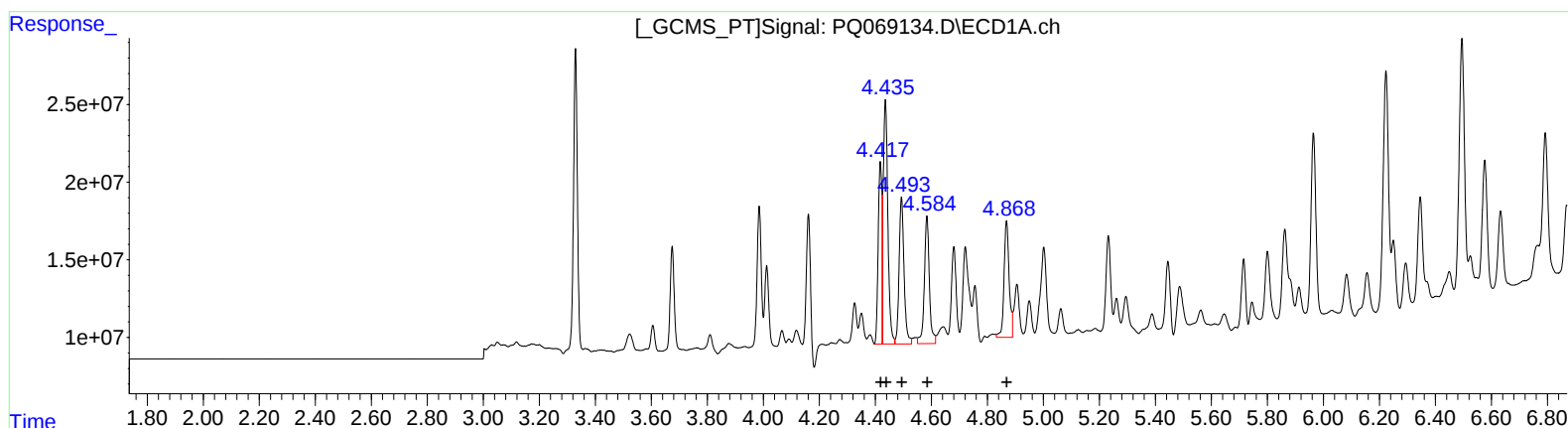
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Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm



QEdit

(3) AR-1016-1 (L1)
R.T. Response Conc
4.42 105468715 279.96
4.44 179029145 319.88
4.49 116394773 342.96
4.58 102423437 361.13
4.87 96051628 353.31

(3) AR-1016-1 #2 (L1)
R.T. Response Conc
3.73 102111200 273.46
3.75 145175942 264.77
3.91 80329754 273.73
3.95 64577978 263.50
4.15 89293480 287.75

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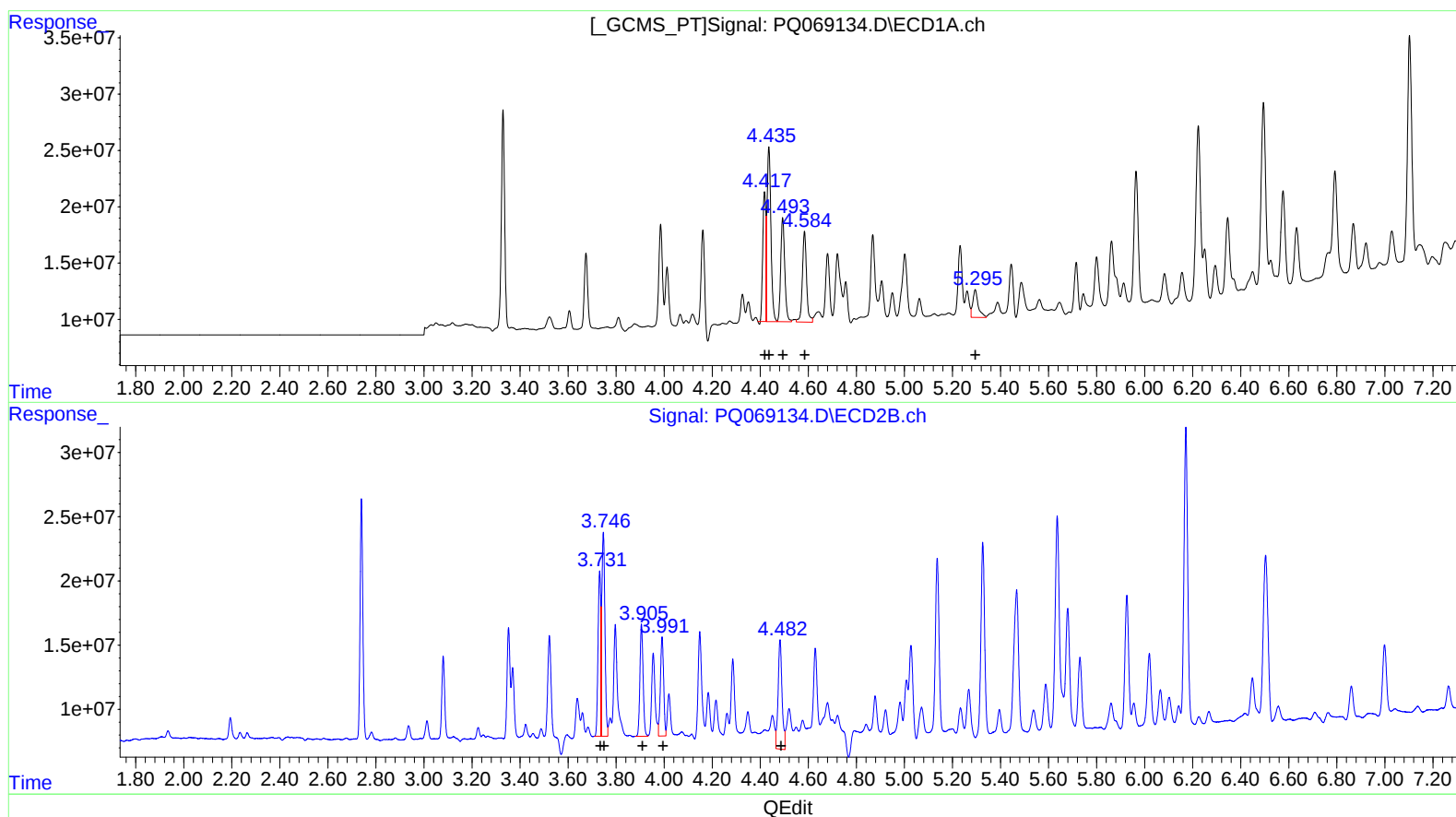
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(16) AR-1242-1 (L4)
R.T. Response Conc
4.42 102782495 329.71
4.44 174782039 373.37
4.49 108447811 381.03
4.58 96978407 407.74
5.29 38283755 154.00

(16) AR-1242-1 #2 (L4)
R.T. Response Conc
3.73 102111200 309.72
3.75 145175942 303.82
3.91 80329754 311.72
3.99 72198433 311.16
4.48 97888516 306.17

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ101524\
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Sample : P4346-08MS
Misc :
ALS Vial : 25 Sample Multiplier: 1

Instrument :

ECD_Q

ClientSampleId :

EOAW9MS

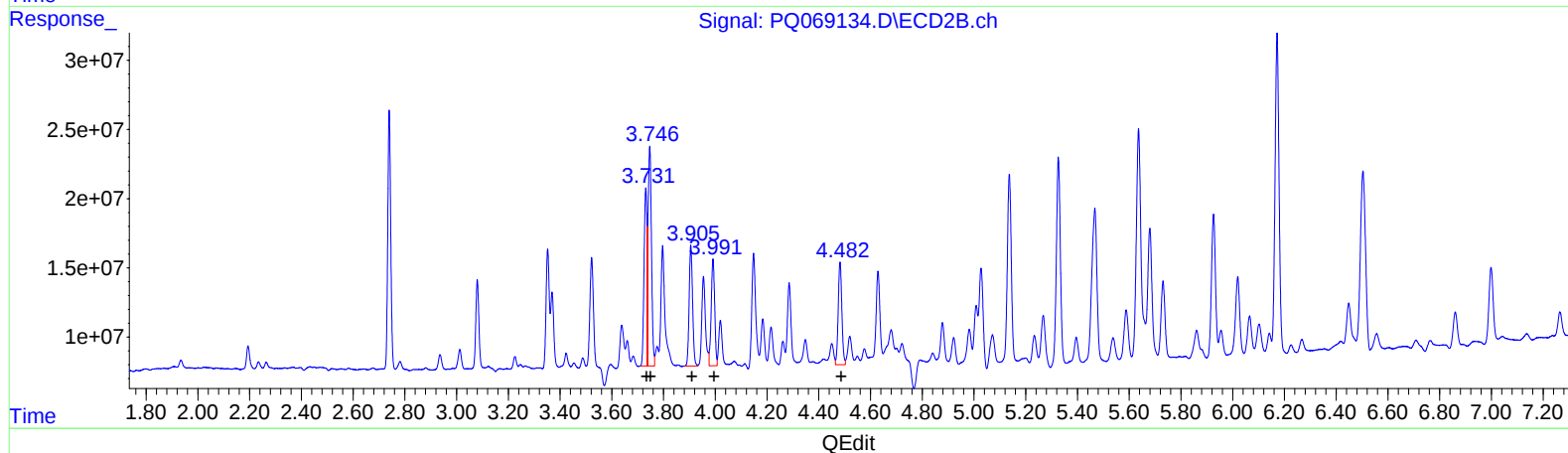
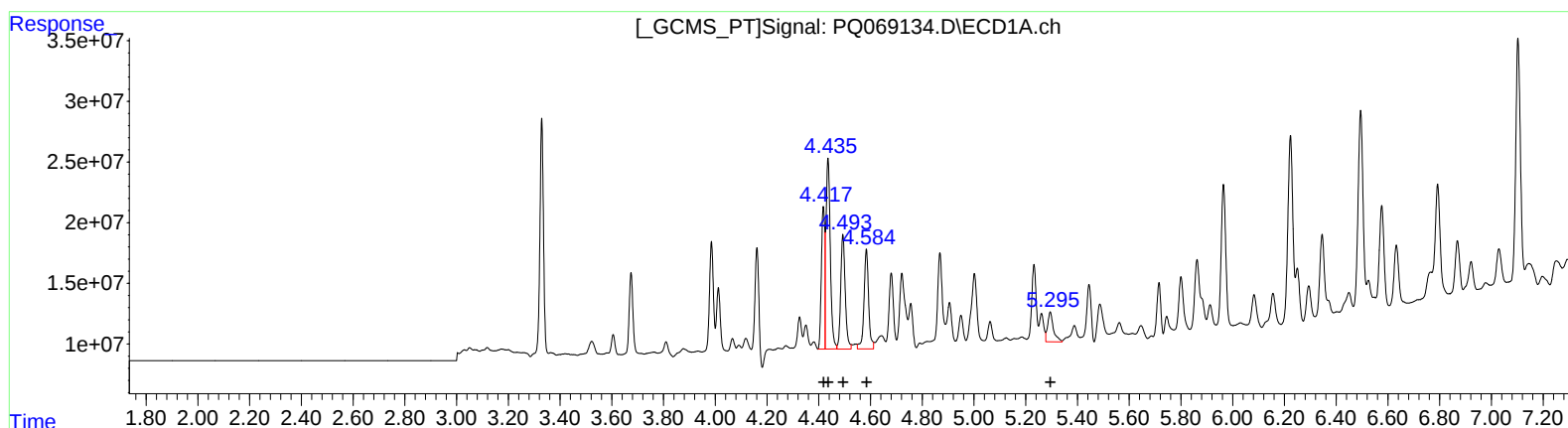
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Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm



(16) AR-1242-1 (L4)
R.T. Response Conc
4.42 108925092 349.42
4.44 180629768 385.87
4.49 114983645 404.00
4.58 102108233 429.31
5.29 38283755 154.00

(16) AR-1242-1 #2 (L4)
R.T. Response Conc
3.73 102111200 309.72
3.75 145175942 303.82
3.91 80329754 311.72
3.99 72198433 311.16
4.48 72804291 227.71

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 Misc :
 ALS Vial : 25 Sample Multiplier: 1

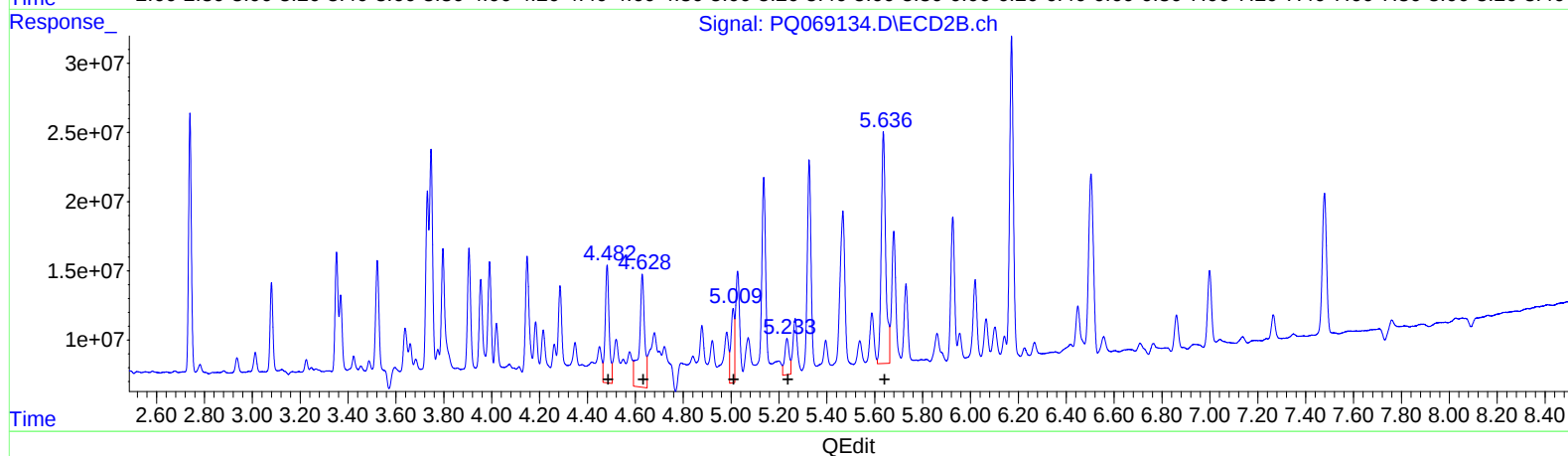
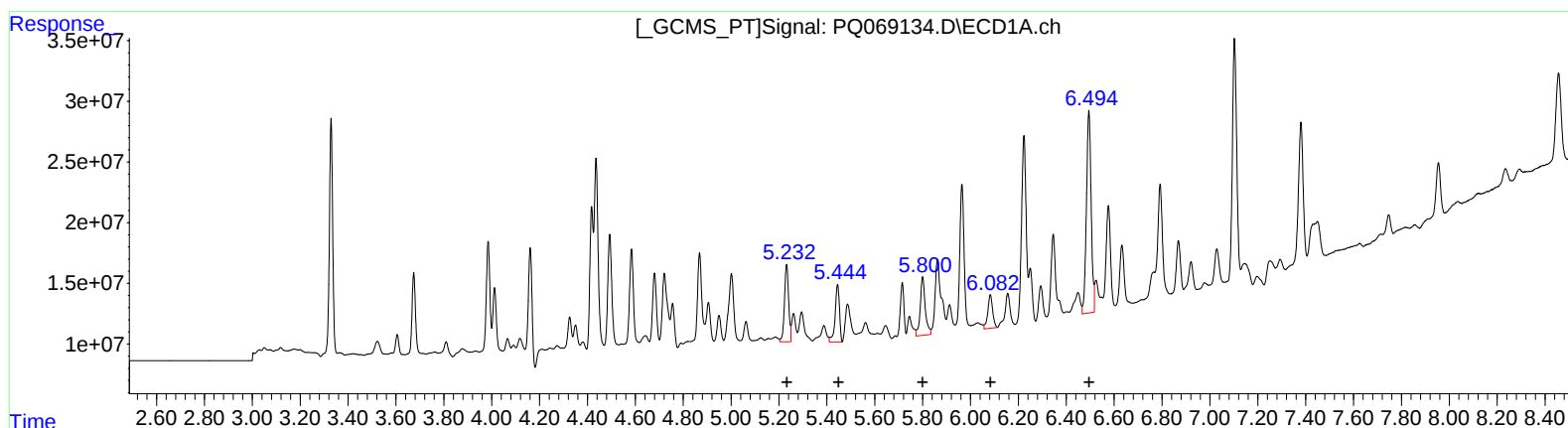
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(26) AR-1254-1 (L6)
 R.T. Response Conc
 5.23 77065348 178.53
 5.44 59131765 87.96
 5.80 70366938 96.64
 6.08 38592989 73.02
 6.49 229240507 391.34

(26) AR-1254-1 #2 (L6)
 R.T. Response Conc
 4.48 97888516 148.65
 4.63 125962887 218.57
 5.01 53978370 58.49
 5.23 33872098 56.28
 5.64 215297059 254.91

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 ALS Vial : 25 Sample Multiplier: 1

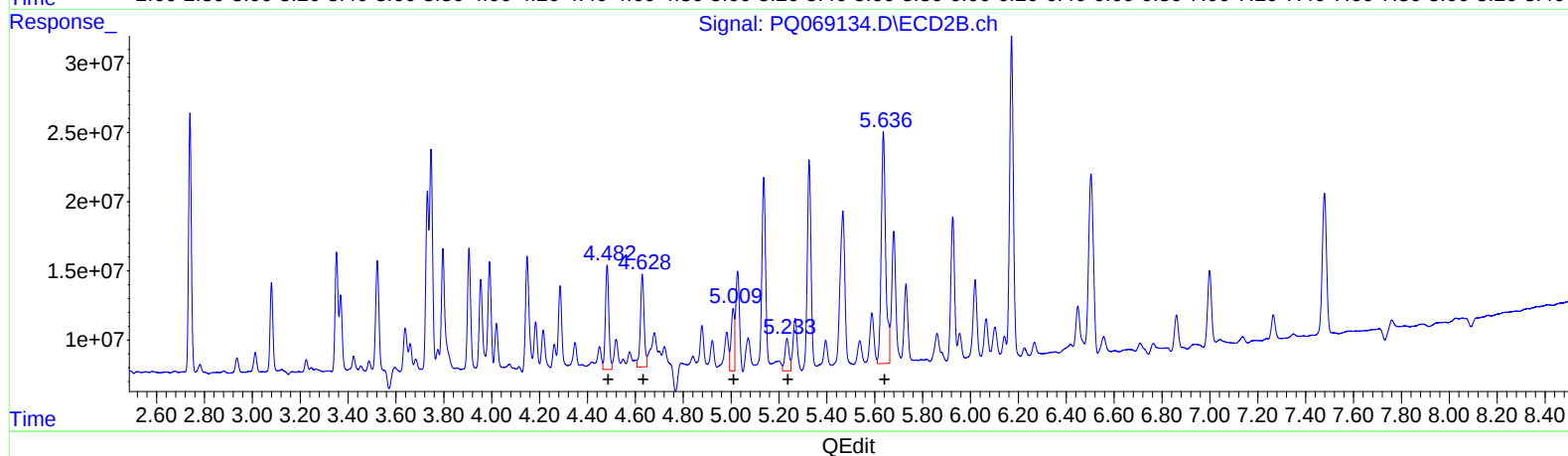
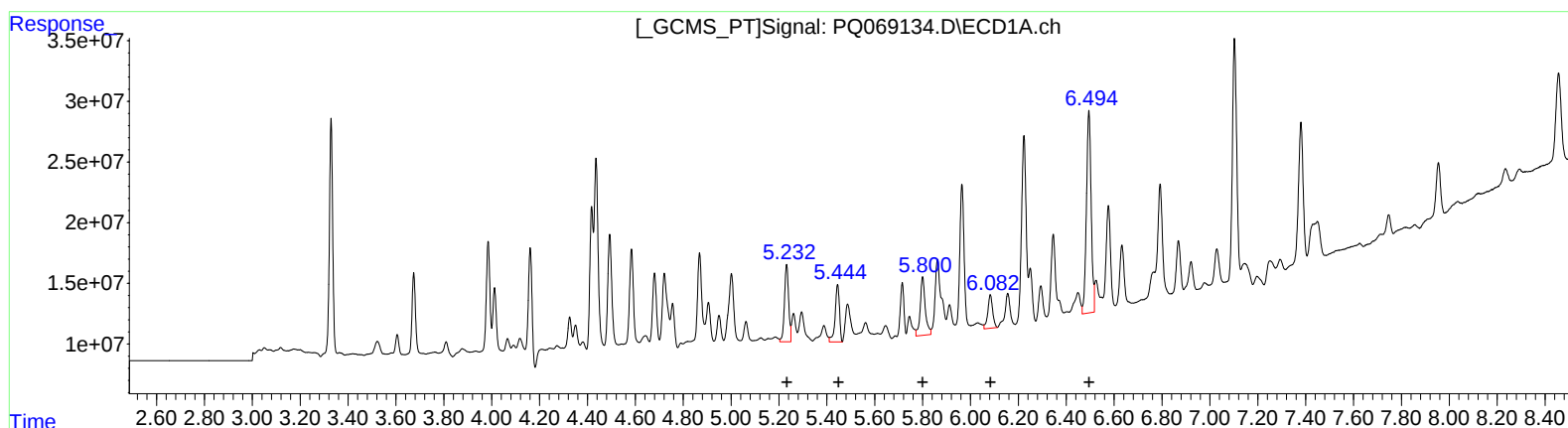
Instrument :
 ECD_Q
 ClientSampleId :
 EOAW9MS

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 5.23 77065348 178.53
 5.44 59131765 87.96
 5.80 70366938 96.64
 6.08 38592989 73.02
 6.49 229240507 391.34

(26) AR-1254-1 #2 (L6)
 R.T. Response Conc
 4.48 75745766 115.03
 4.63 72289581 125.44
 5.01 43304727 46.92
 5.23 28337173 47.08
 5.64 215297059 254.91

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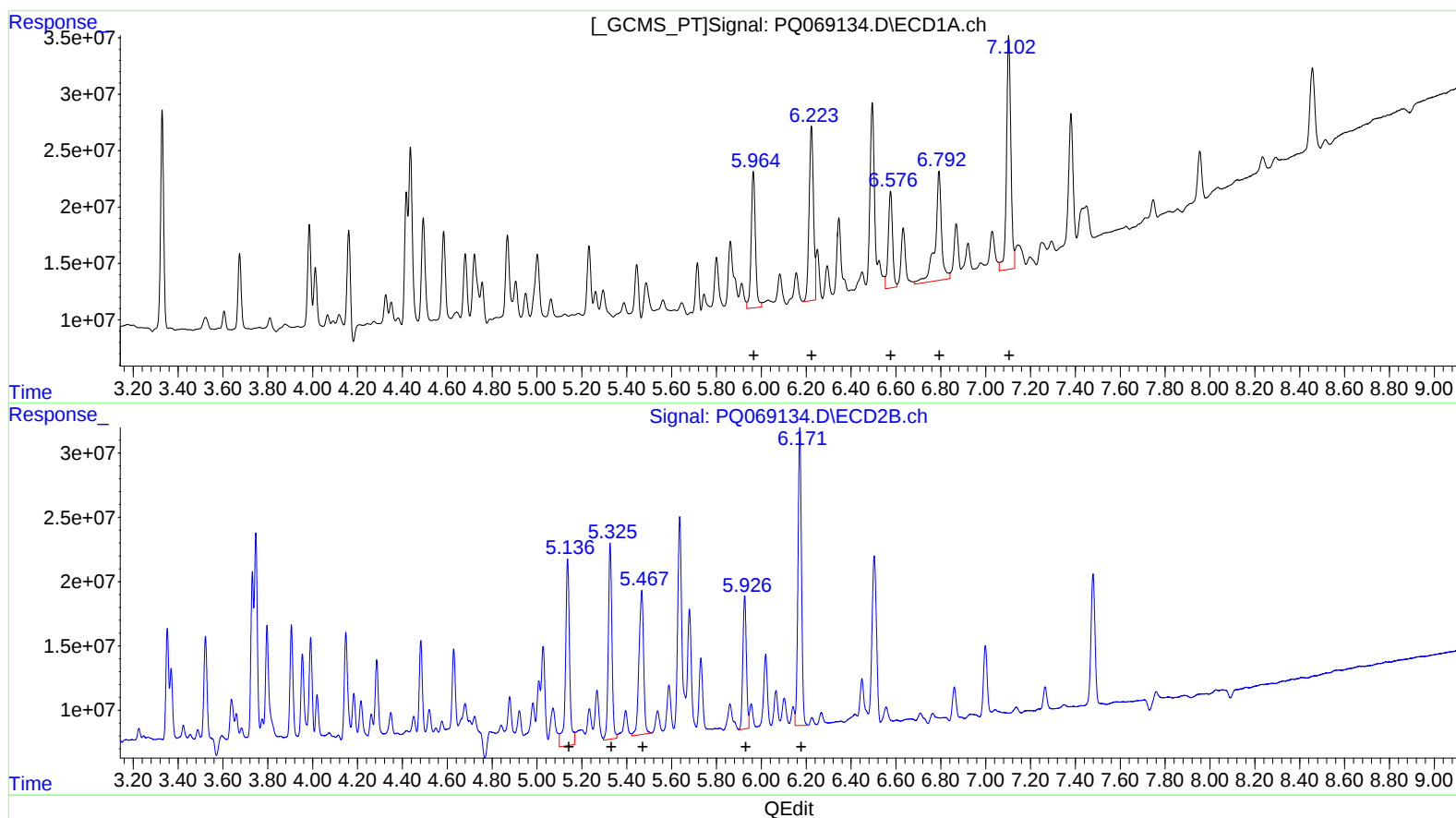
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(31) AR-1260-1 (L7)
 R.T. Response Conc
 5.96 159394953 326.03
 6.22 208803485 352.90
 6.58 114028228 260.44
 6.79 193181818 394.87
 7.10 280209379 277.82

(31) AR-1260-1 #2 (L7)
 R.T. Response Conc
 5.14 183518977 319.36
 5.33 169038928 239.18
 5.47 159247042 237.85
 5.93 112793937 194.45
 6.17 251079962 185.34

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ101524\
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 Misc :
 ALS Vial : 25 Sample Multiplier: 1

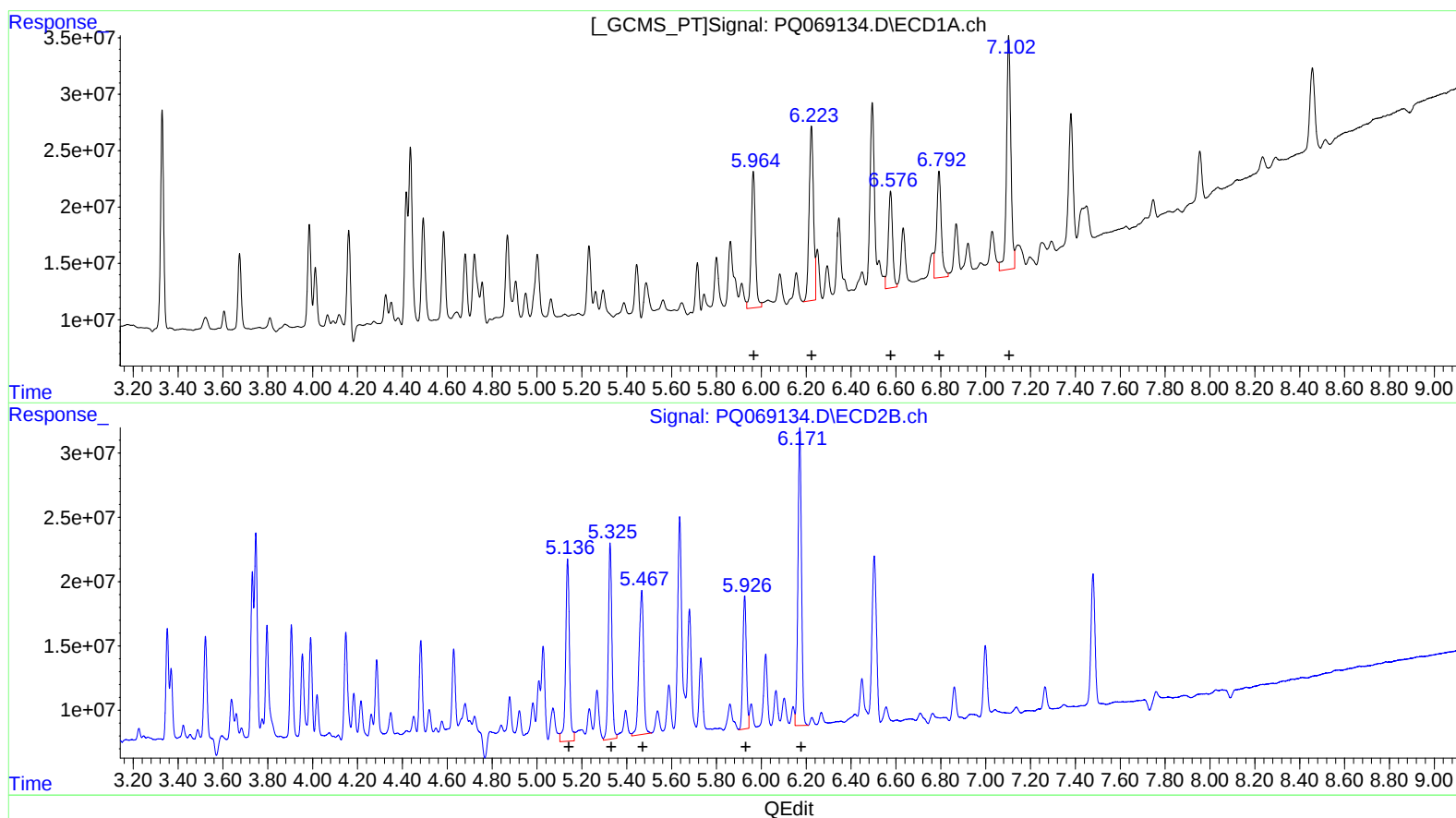
Instrument :
 ECD_Q
 ClientSampleId :
 EOAW9MS

Manual IntegrationsAPPROVED

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 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



(31) AR-1260-1 (L7)
 R.T. Response Conc
 5.96 159394953 326.03
 6.22 208803485 352.90
 6.58 114028228 260.44
 6.79 136738700 279.50
 7.10 280209379 277.82

(31) AR-1260-1 #2 (L7)
 R.T. Response Conc
 5.14 167901744 292.18
 5.33 169038928 239.18
 5.47 159247042 237.85
 5.93 112793937 194.45
 6.17 251079962 185.34