

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ042924\
 Data File : PQ066323.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 29 Apr 2024 17:11
 Operator : YP\AJ
 Sample : P2238-10MS
 Misc :
 ALS Vial : 18 Sample Multiplier: 1

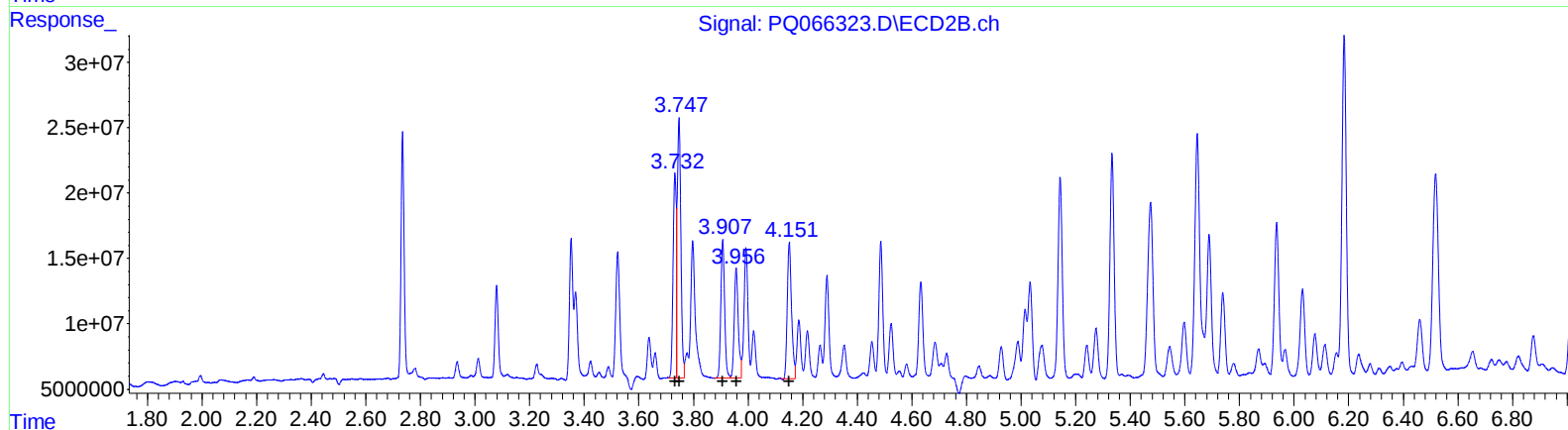
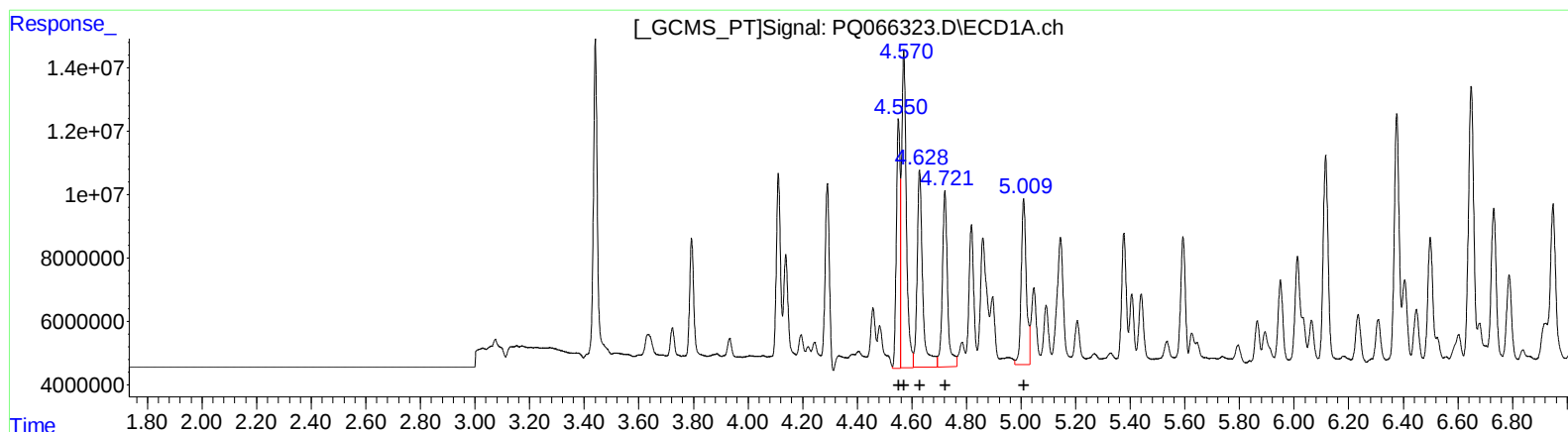
Instrument :
 ECD_Q
 ClientSampleId :
 E1CX6MS

Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 05/06/2024
 Supervised By :Ankita Jodhani 05/06/2024

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: May 03 09:20:25 2024
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ042224CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Apr 23 04:31:28 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



QEdit

(3) AR-1016-1 (L1)
 R.T. Response Conc
 4.55 75539744 532.41
 4.57 121728119 557.25
 4.63 87839314 624.96
 4.72 73409181 637.42
 5.01 68045769 629.90

(3) AR-1016-1 #2 (L1)
 R.T. Response Conc
 3.73 125614832 524.60
 3.75 184371570 528.11
 3.91 102199219 543.04
 3.96 87503215 553.10
 4.15 113016301 575.86

(+) = Expected Retention Time

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Instrument :

ECD_Q

ClientSampleId :

E1CX6MS

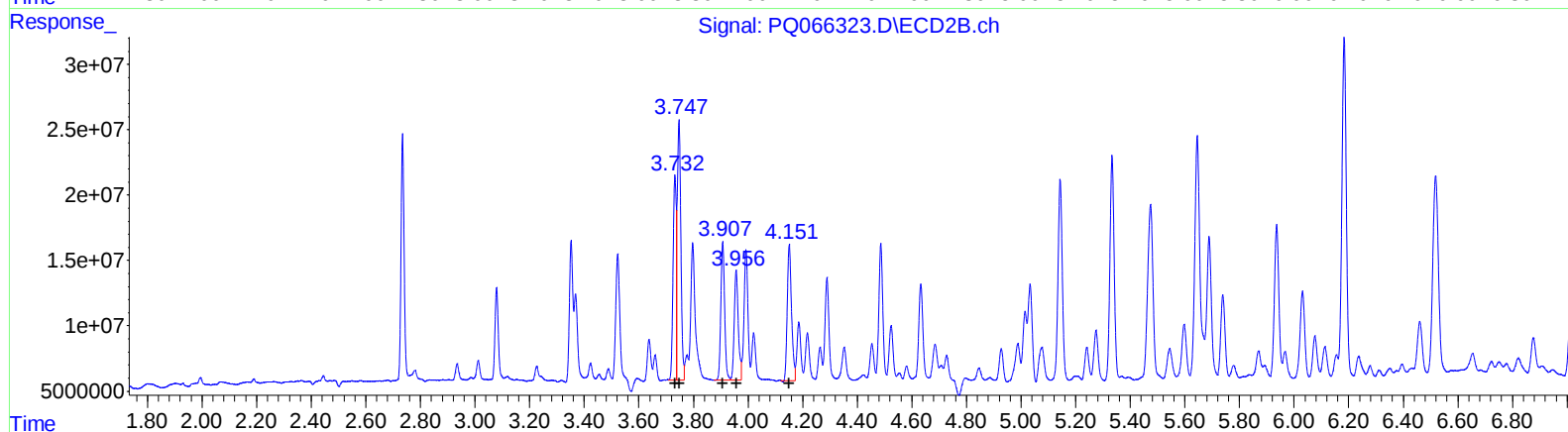
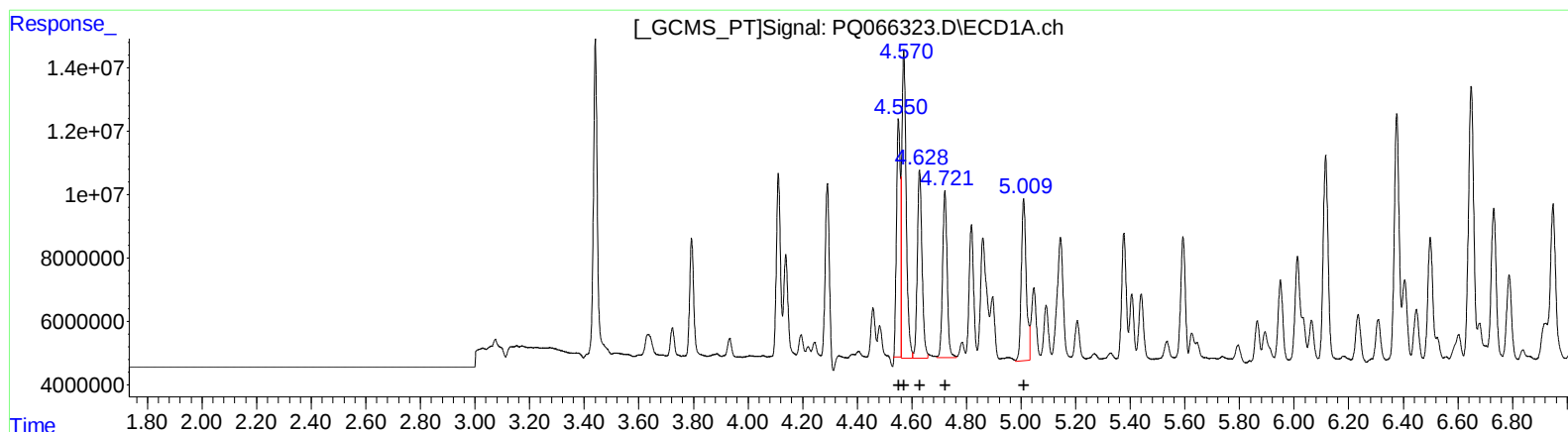
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QEdit

(3) AR-1016-1 (L1)

R.T.	Response	Conc
4.55	70332862	495.71
4.57	109046679	499.20
4.63	71251544	506.94
4.72	60828919	528.18
5.01	64869957	600.50

(3) AR-1016-1 #2 (L1)

R.T.	Response	Conc
3.73	125614832	524.60
3.75	184371570	528.11
3.91	102199219	543.04
3.96	87503215	553.10
4.15	113016301	575.86

(+) = Expected Retention Time

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Misc :
ALS Vial : 18 Sample Multiplier: 1

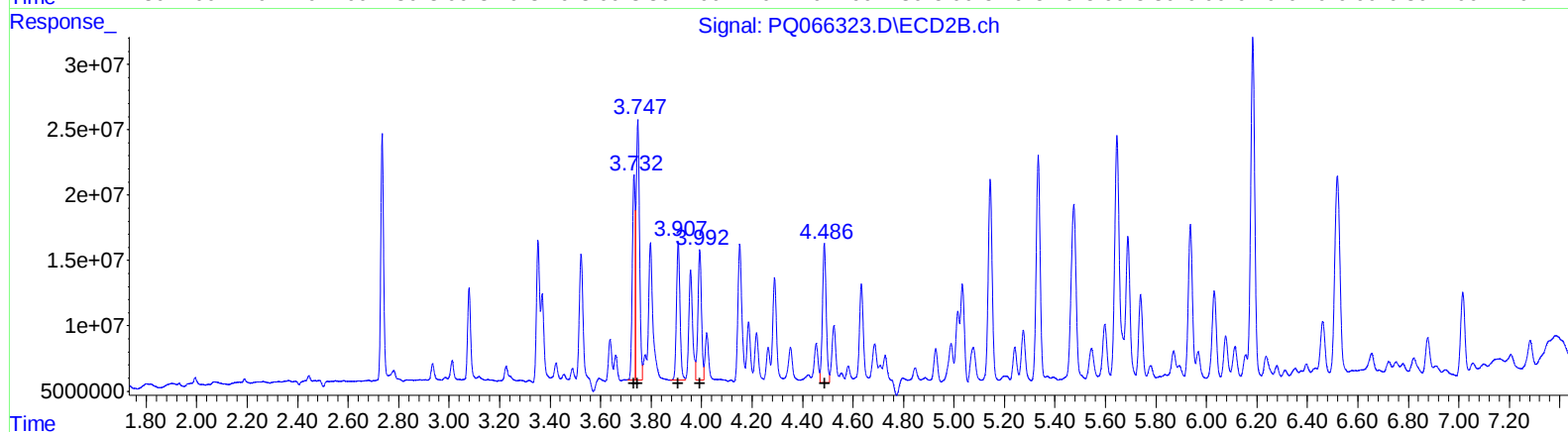
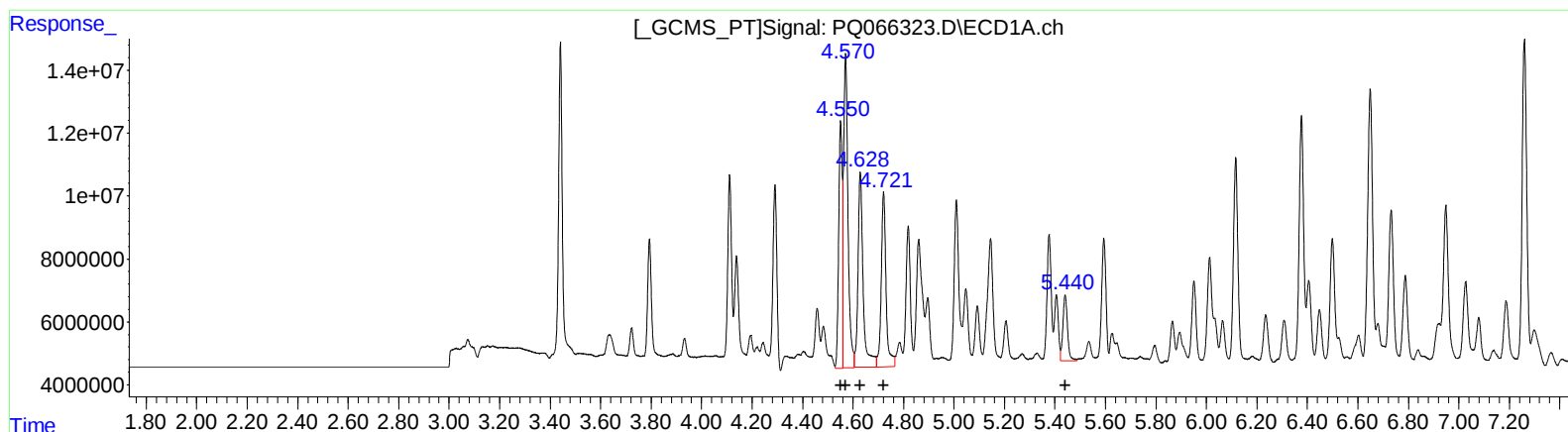
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ClientSampleId :
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QEdit

(16) AR-1242-1 (L4)
R.T. Response Conc
4.55 75539744 669.73
4.57 121728119 704.57
4.63 87839314 770.92
4.72 73409181 785.29
5.44 26165575 291.85

(16) AR-1242-1 #2 (L4)
R.T. Response Conc
3.73 125614832 650.94
3.75 184371570 664.49
3.91 102199219 678.07
3.99 97989723 687.08
4.49 109542856 578.95

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ042924\
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Misc :
ALS Vial : 18 Sample Multiplier: 1

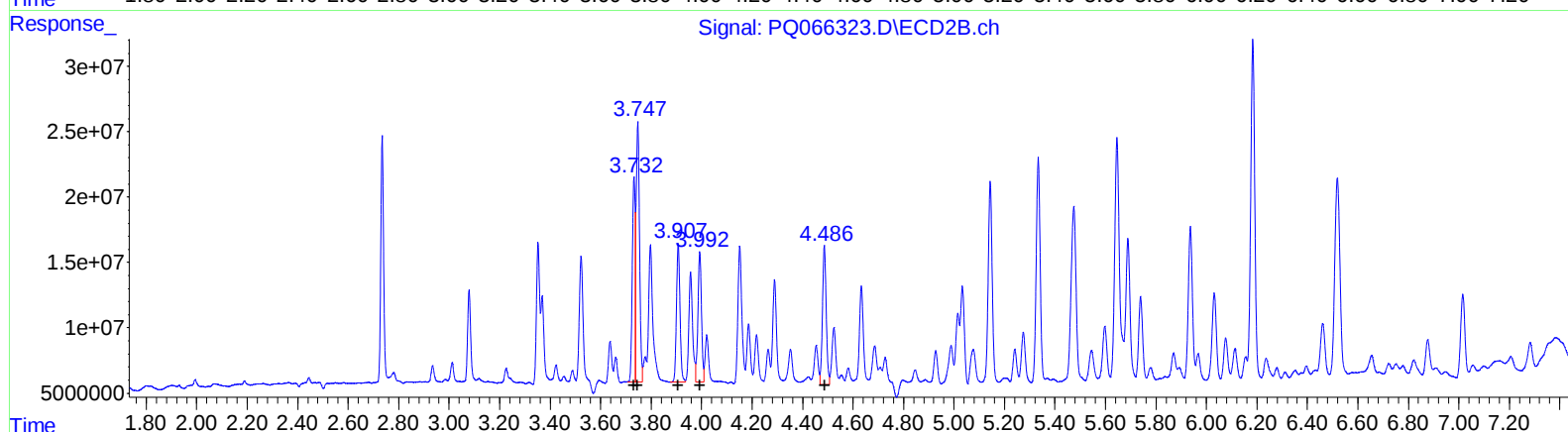
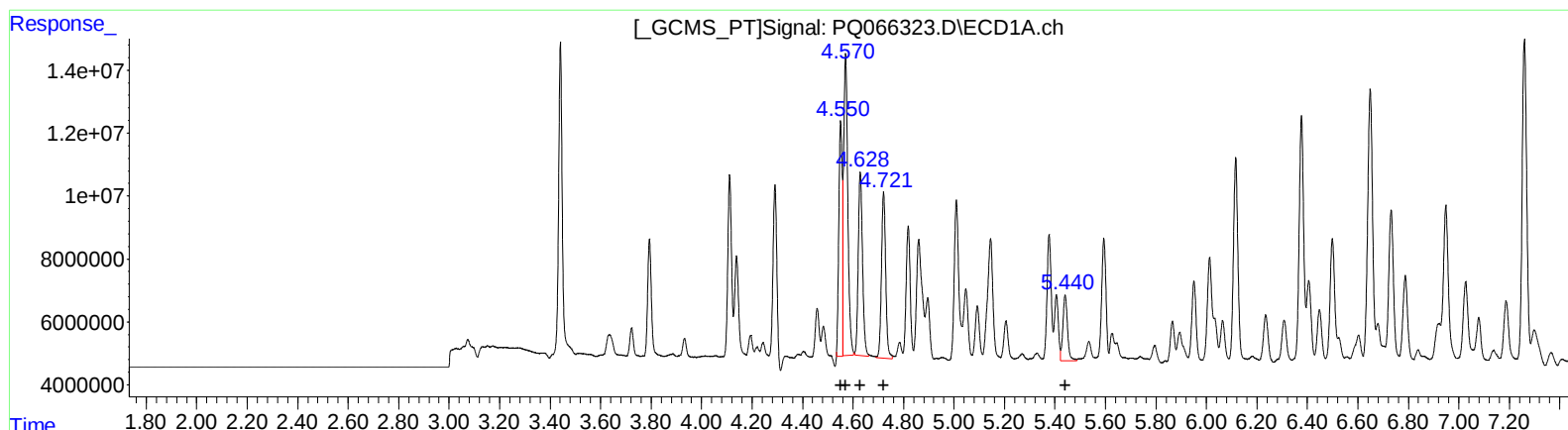
Instrument :
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ClientSampleId :
E1CX6MS

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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



QEdit

(16) AR-1242-1 (L4)
R.T. Response Conc
4.55 67618126 599.50
4.57 110498154 639.57
4.63 68306764 599.49
4.72 60901752 651.49
5.44 26165575 291.85

(16) AR-1242-1 #2 (L4)
R.T. Response Conc
3.73 125614832 650.94
3.75 184371570 664.49
3.91 102199219 678.07
3.99 97989723 687.08
4.49 109542856 578.95

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Misc :
ALS Vial : 18 Sample Multiplier: 1

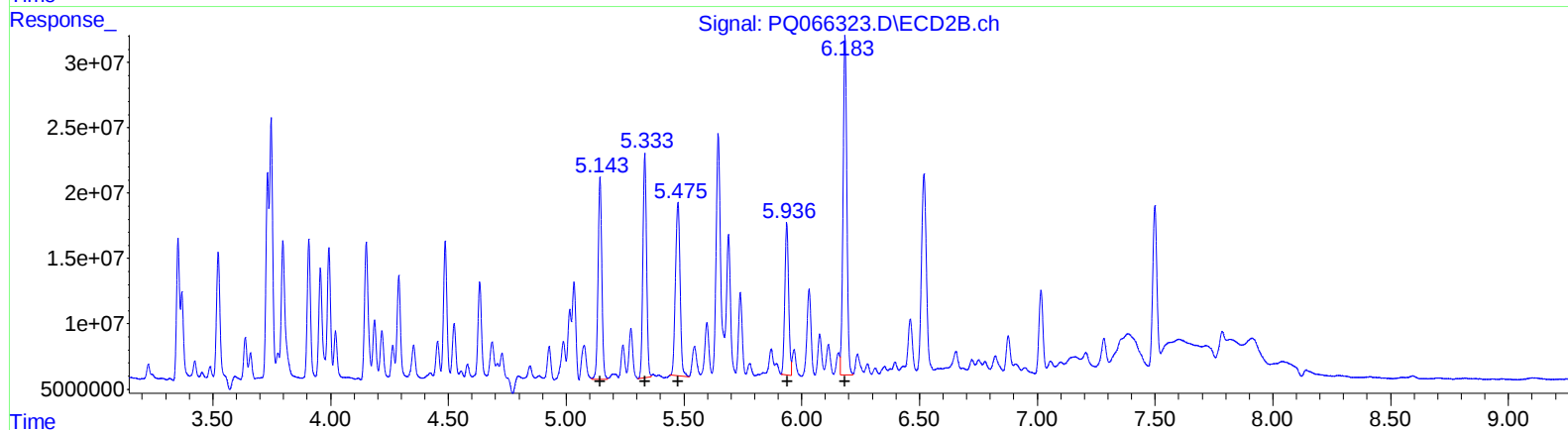
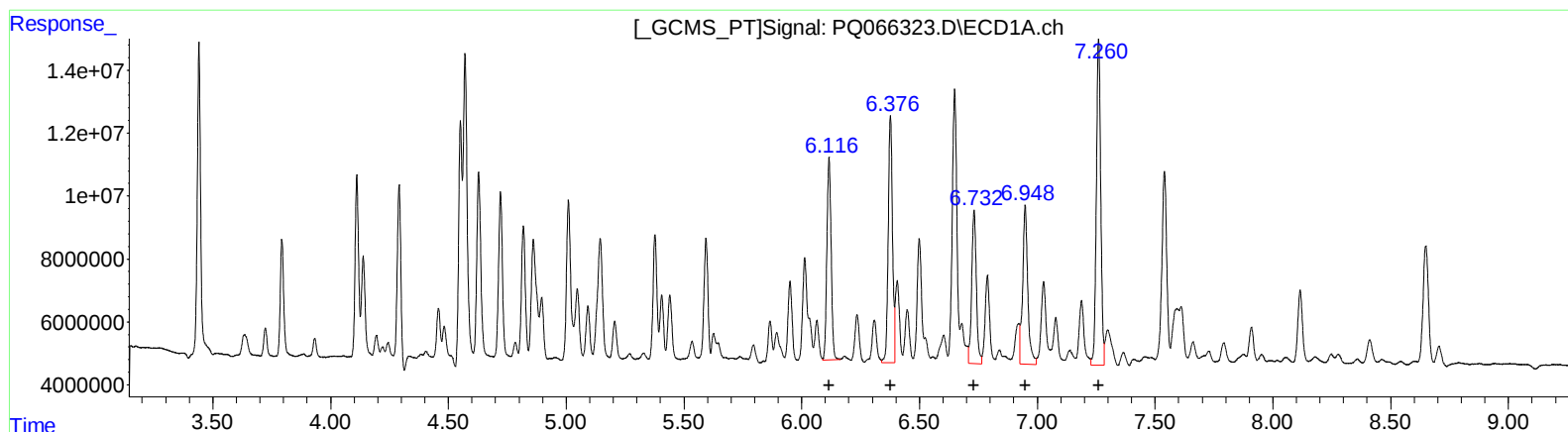
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QEdit

(31) AR-1260-1 (L7)
R.T. Response Conc
6.12 80301189 424.52
6.38 97555825 439.93
6.73 66384921 409.83
6.95 75772613 411.15
7.26 135681790 397.87

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
5.14 171710507 437.13
5.33 184775319 385.19
5.47 180614843 403.66
5.94 131736830 358.54
6.18 293314879 348.18

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ042924\
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Instrument :

ECD_Q

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E1CX6MS

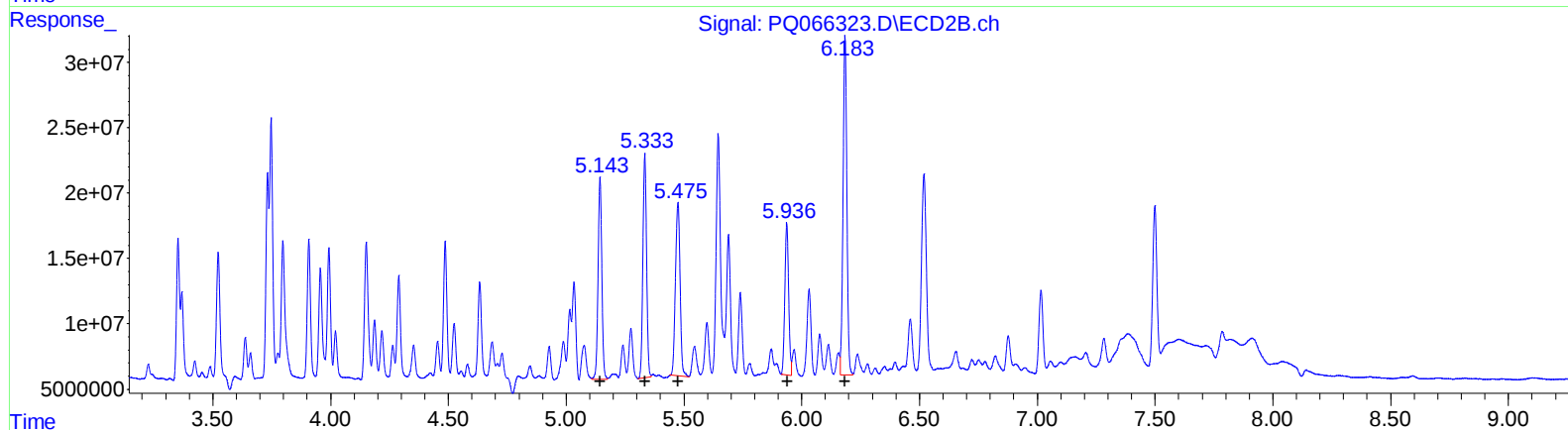
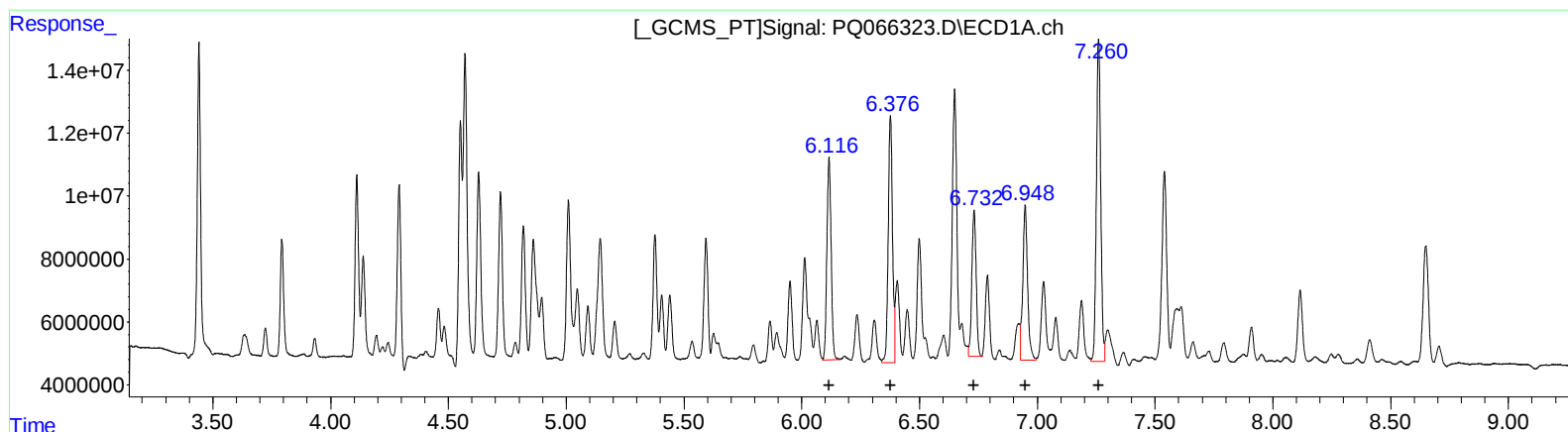
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 Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
 Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm



QEdit

(31) AR-1260-1 (L7)
 R.T. Response Conc
 6.12 80301189 424.52
 6.38 97555825 439.93
 6.73 58915887 363.72
 6.95 69787788 378.68
 7.26 131608148 385.93

(31) AR-1260-1 #2 (L7)
 R.T. Response Conc
 5.14 171710507 437.13
 5.33 184775319 385.19
 5.47 180614843 403.66
 5.94 131736830 358.54
 6.18 293314879 348.18