

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ111318\
Data File : PQ034510.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 13 Nov 2018 10:09
Operator : SM\SJ
Sample : J5608-18MS
Misc :
ALS Vial : 6 Sample Multiplier: 1

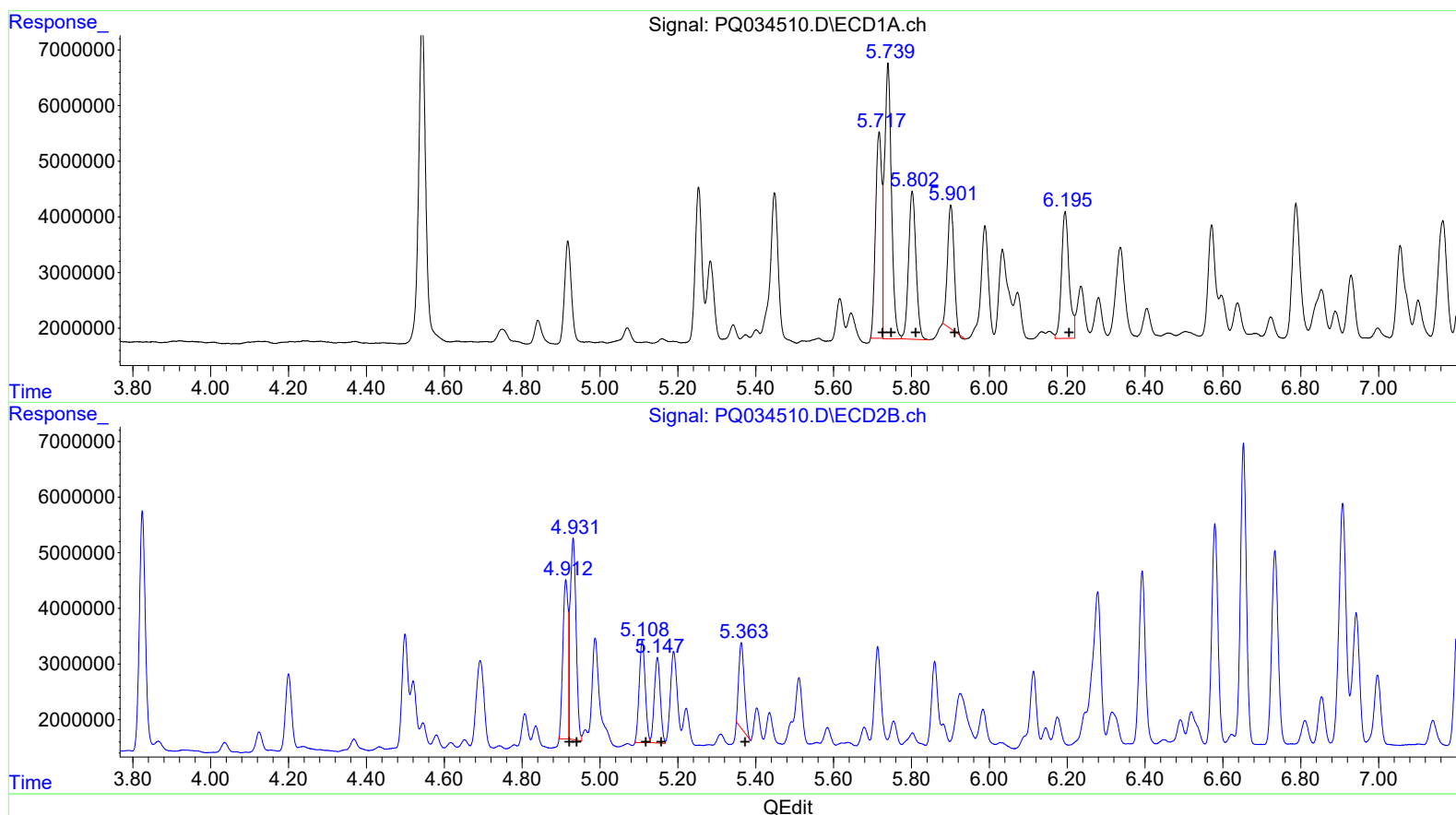
Instrument :
ECD_Q
ClientSampleId :
BE9L5MS

Manual Integrations
APPROVED

Sohil
11/13/2018 4:35:47 PM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 13 13:19:56 2018
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ110218CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Fri Nov 02 05:02:12 2018
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
5.72	41434726	443.59
5.74	61369498	441.07
5.80	35279096	437.11
5.90	25877154	406.00
6.20	30773939	477.59

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

R.T.	Response	Conc
4.91	26674886	348.49
4.93	38737756	366.70
5.11	19548516	359.15
5.15	16447269	382.40
5.36	15250894	274.73

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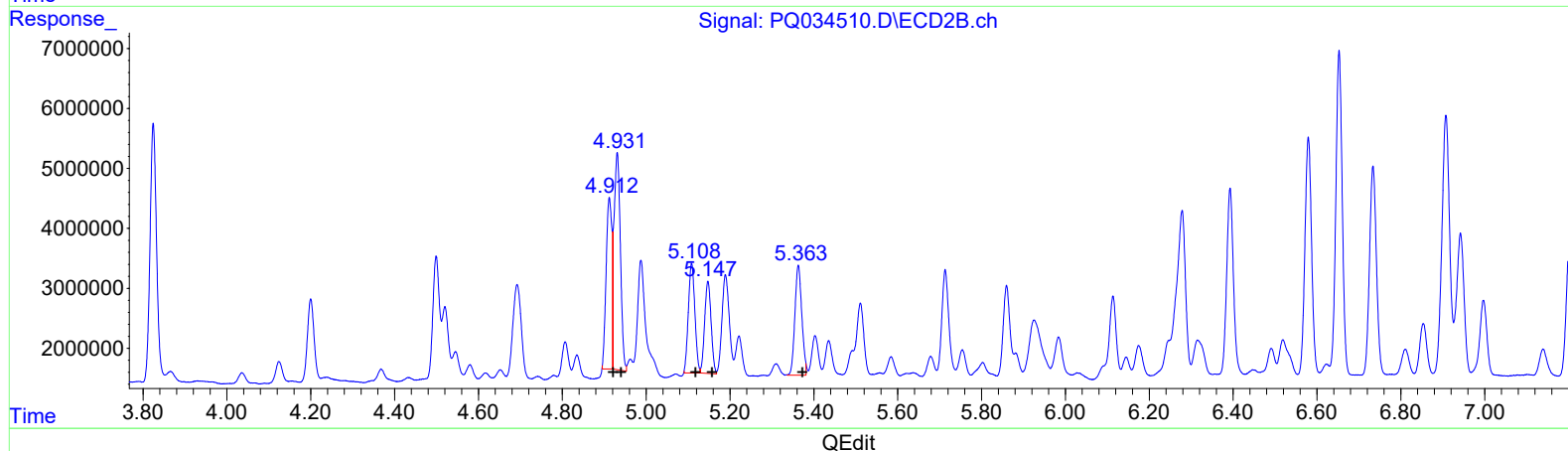
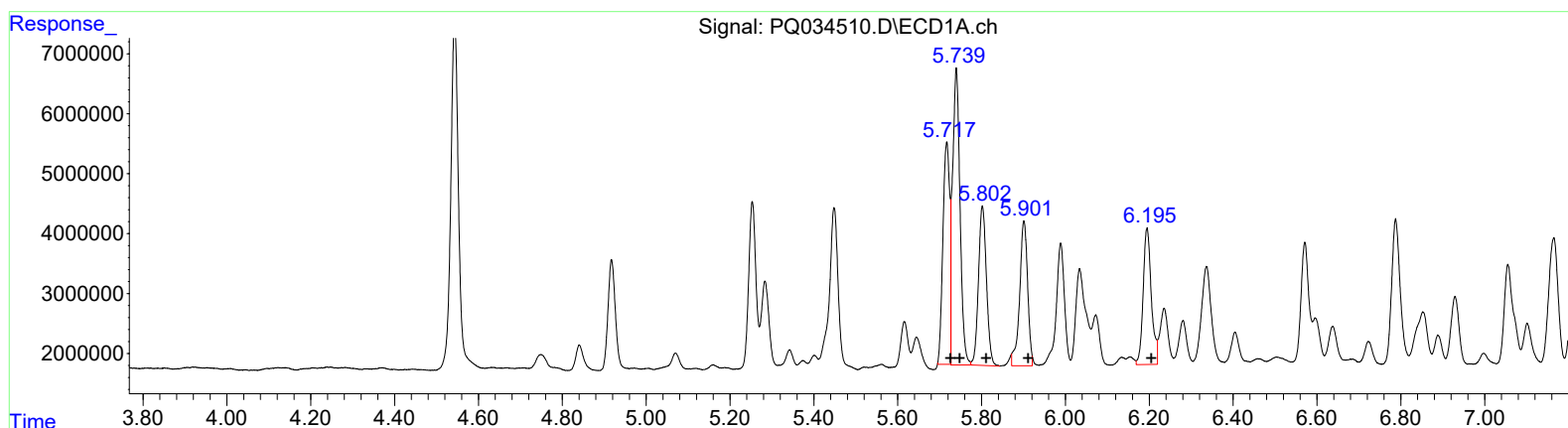
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(3) AR-1016-1 #2 (L1)
R.T. Response Conc
5.72 41434726 443.59
5.74 61369498 441.07
5.80 35279096 437.11
5.90 31996256 502.00
6.20 30773939 477.59

(3) AR-1016-1 #2 (L1)
R.T. Response Conc
4.91 26674886 348.49
4.93 38737756 366.70
5.11 19548516 359.15
5.15 16447269 382.40
5.36 20965352 377.67

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ111318\
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Sample : J5608-18MS
Misc :
ALS Vial : 6 Sample Multiplier: 1

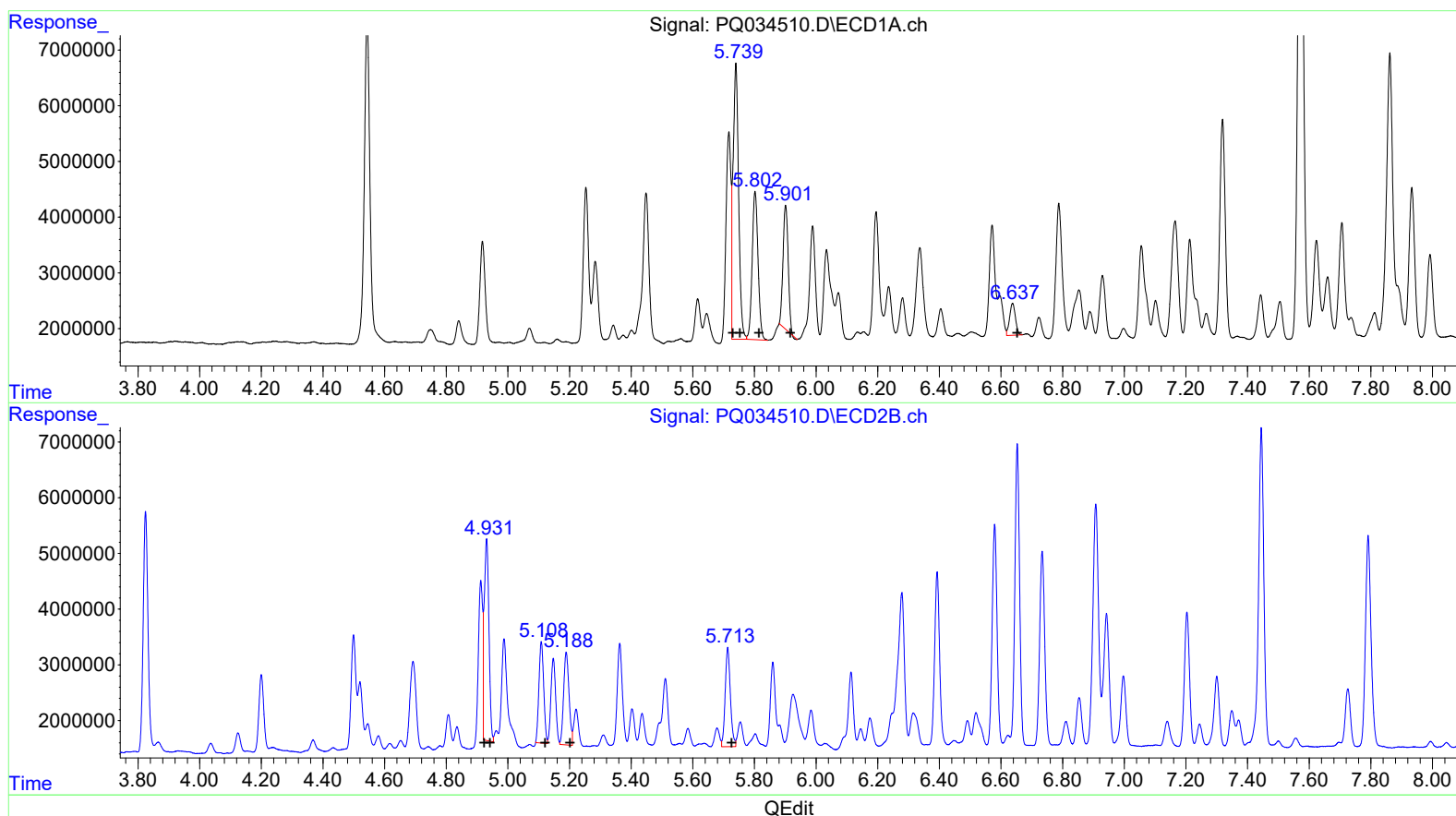
Instrument :
ECD_Q
ClientSampled :
BE9L5MS

Manual Integrations
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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
5.74 61369498 747.71
5.74 61369498 502.25
5.80 35279096 496.56
5.90 25877154 439.28
6.64 7516193 118.04

(16) AR-1242-1 #2 (L4)
R.T. Response Conc
4.93 38737756 611.97
4.93 38737756 424.23
5.11 19548516 415.59
5.19 20223713 438.94
5.71 20813023 353.41

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ111318\
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Operator : SM\SJ
Sample : J5608-18MS
Misc :
ALS Vial : 6 Sample Multiplier: 1

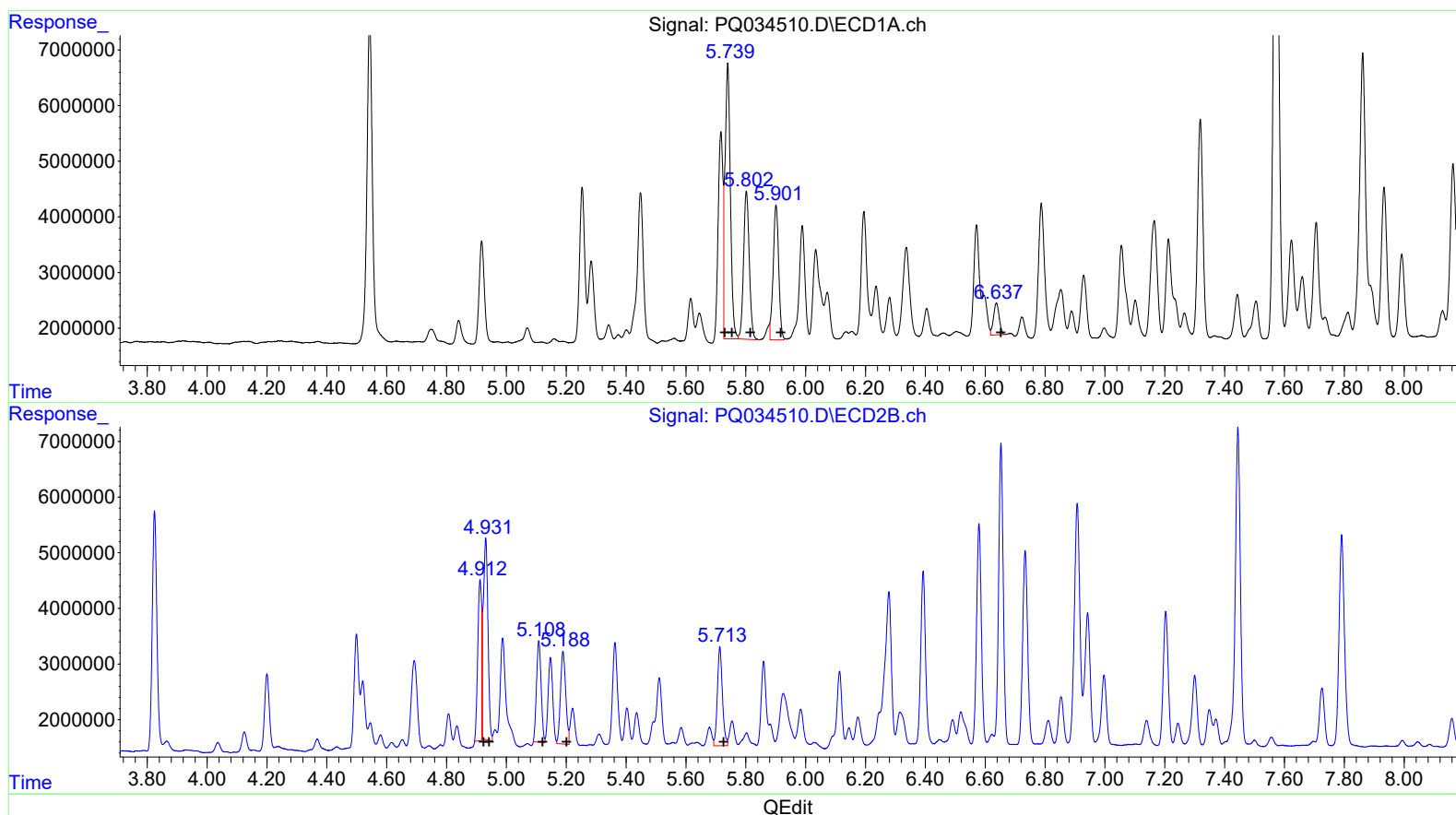
Instrument :
ECD_Q
ClientSampleId :
BE9L5MS

Manual Integrations
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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 #2 (L4)
R.T. Response Conc
5.74 61369498 747.71
5.74 61369498 502.25
5.80 35279096 496.56
5.90 31082577 527.64
6.64 7516193 118.04

(16) AR-1242-1 #2 (L4)
R.T. Response Conc
4.91 23920277 377.88
4.93 38737756 424.23
5.11 19548516 415.59
5.19 20223713 438.94
5.71 20813023 353.41

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ111318\
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Misc :
ALS Vial : 6 Sample Multiplier: 1

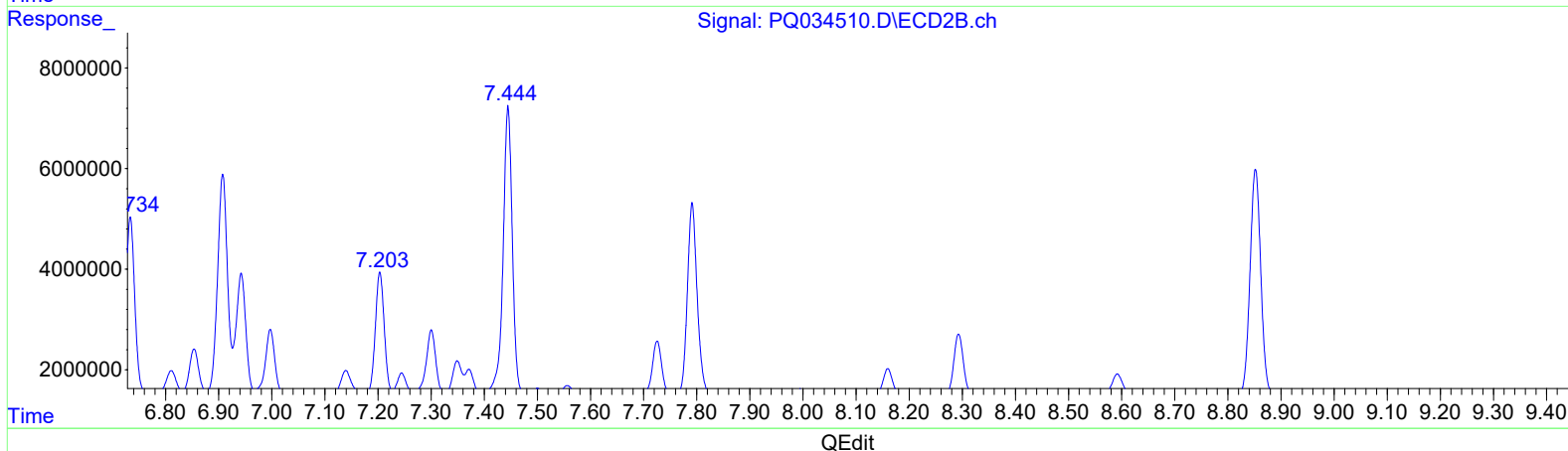
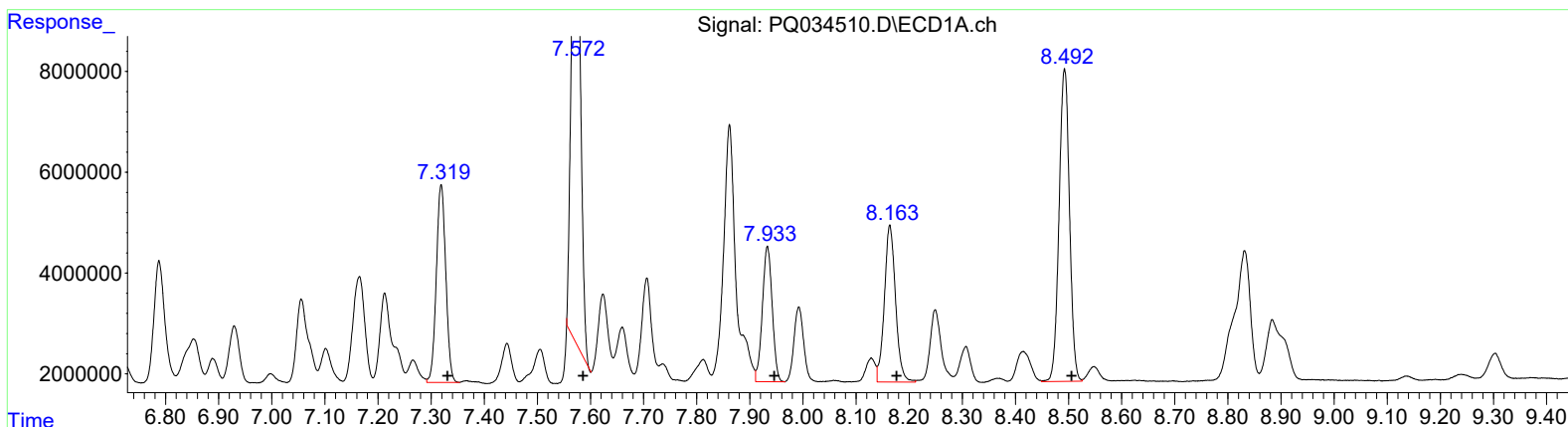
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(31) AR-1260-1 (L7)
R.T. Response Conc
7.32 48615824 397.27
7.57 119808087 841.15
7.93 34614080 421.13
8.16 45433429 424.26
8.49 84716888 411.31

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.39 34586903 313.20
6.58 43208307 324.82
6.73 37545363 305.12
7.20 27703112 327.46
7.44 67933078 330.88

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ111318\
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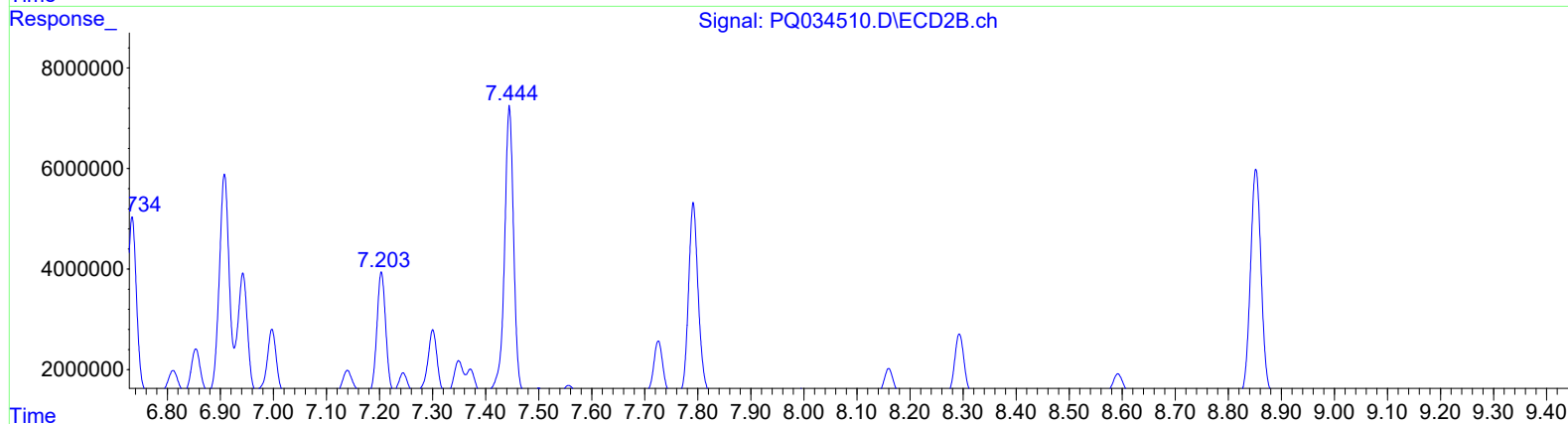
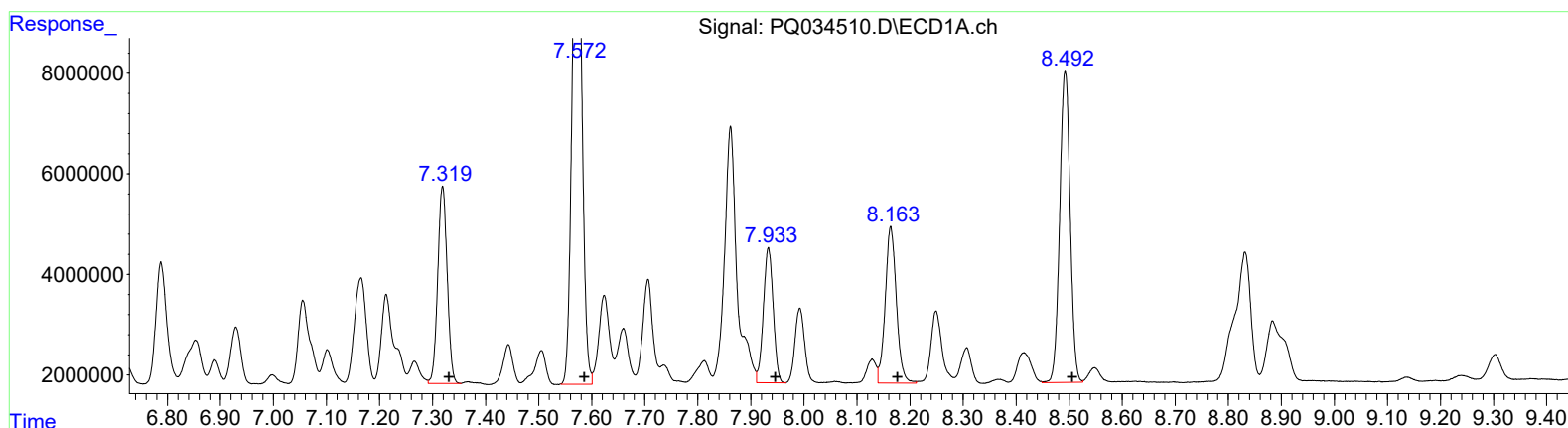
Instrument :
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ClientSampleId :
BE9L5MS

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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 #2 (L7)
R.T. Response Conc
7.32 48615824 397.27
7.57 141000506 989.93
7.93 34614080 421.13
8.16 45433429 424.26
8.49 84716888 411.31

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.39 34586903 313.20
6.58 43208307 324.82
6.73 37545363 305.12
7.20 27703112 327.46
7.44 67933078 330.88