

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ103018\
Data File : PQ033911.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 30 Oct 2018 21:48
Operator : SM\SJ
Sample : J5657-17MS
Misc :
ALS Vial : 44 Sample Multiplier: 1

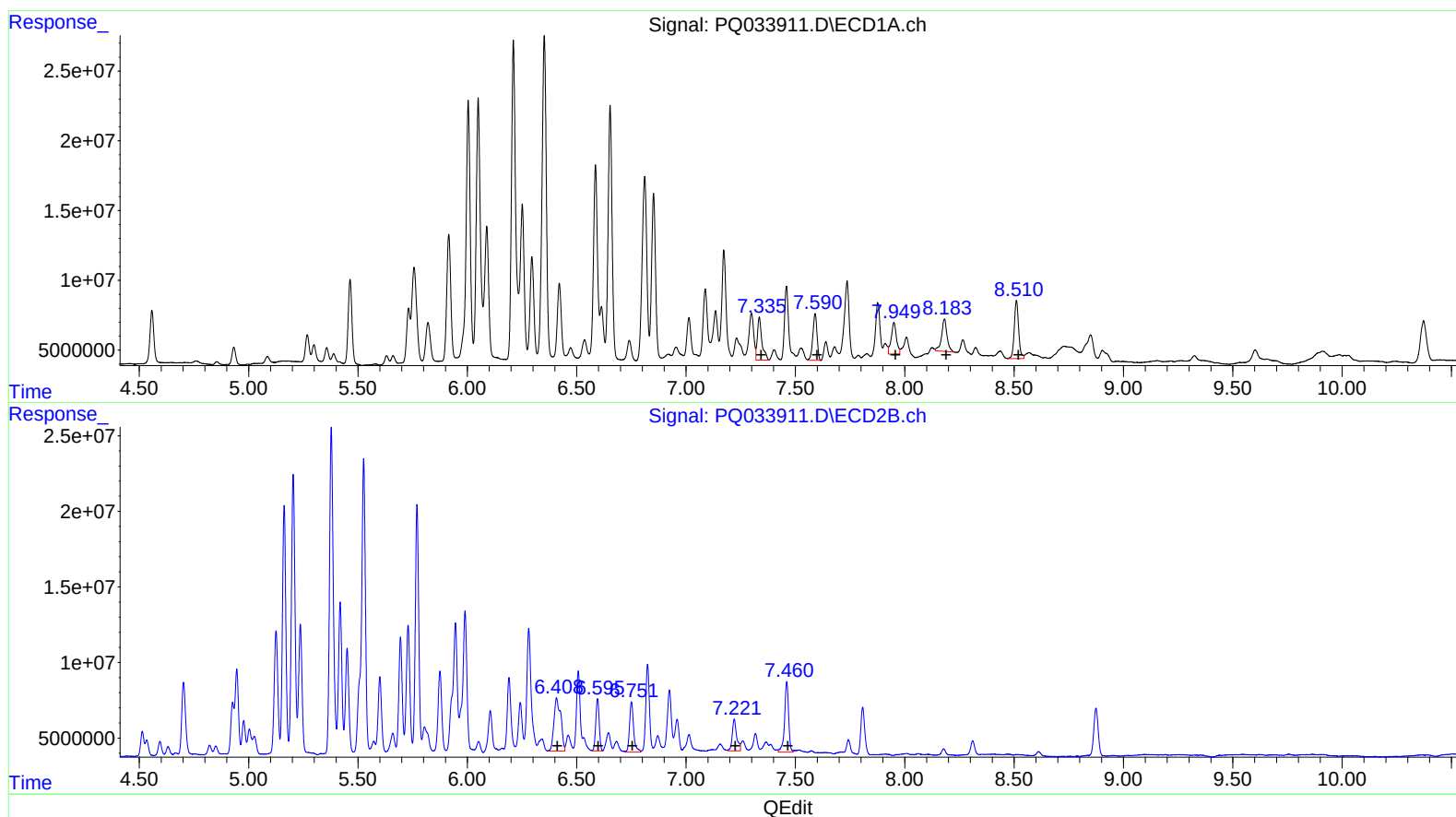
Instrument :
ECD_Q
ClientSampleId :
A40F1MS

Manual Integrations
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Sohil
10/31/2018 3:37:03 PM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 31 09:20:33 2018
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ100918CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Oct 30 17:29:03 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



(31) AR-1260-1 (L7)
R.T. Response Conc
7.34 44603987 417.03
7.59 44503511 352.43
7.95 37336393 479.34
8.18 40163212 396.76
8.51 58344776 308.98

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.41 75706589 806.04
6.60 37735256 323.88
6.75 43154094 400.16
7.22 30016730 390.49
7.46 59600085 310.23

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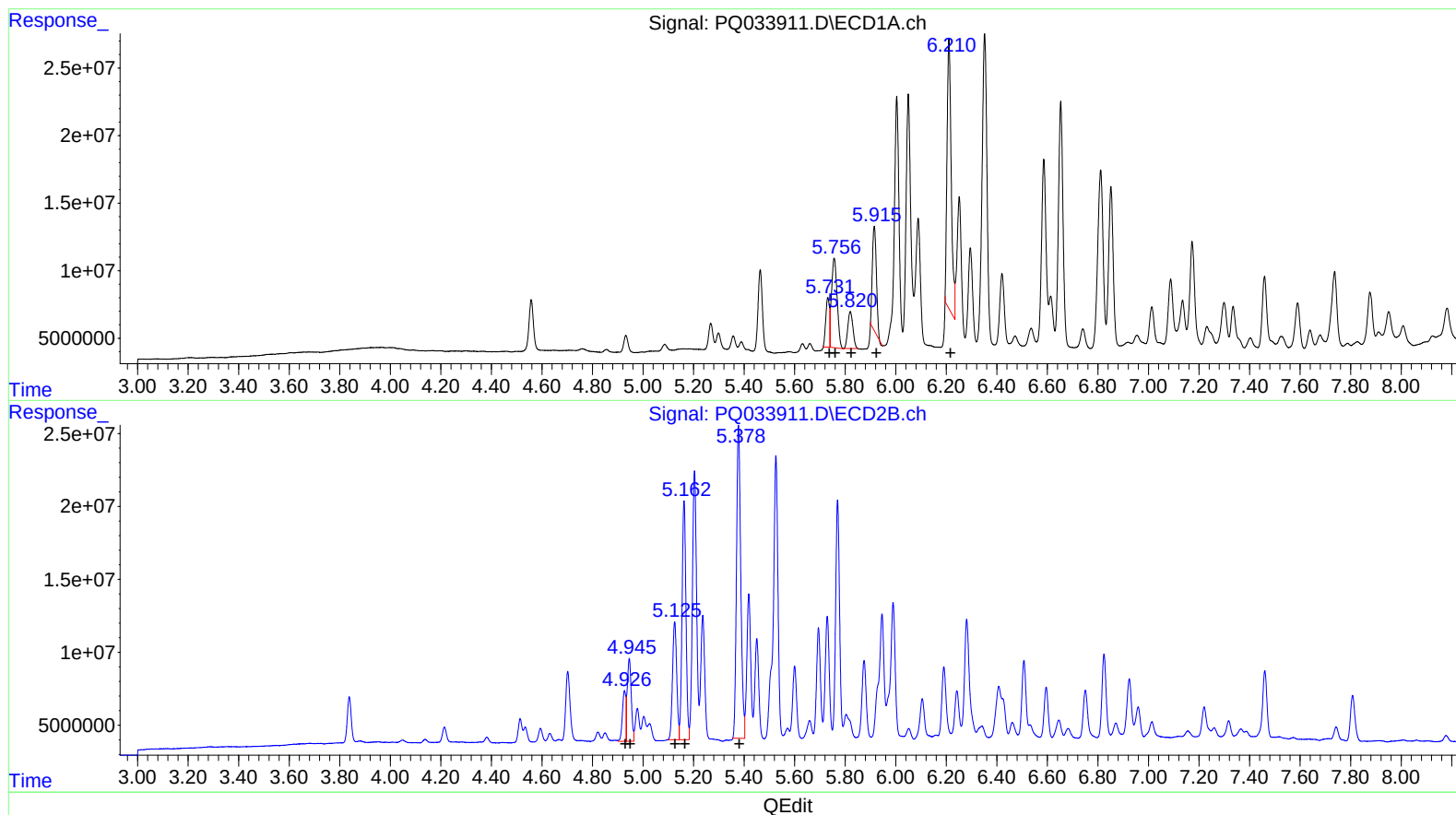
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(3) AR-1016-1 (L1)
R.T. Response Conc
5.73 36904641 530.01
5.76 101736856 987.66
5.82 38412339 613.45
5.92 85491702 1691.51
6.21 229281932 4449.40

(3) AR-1016-1 #2 (L1)
R.T. Response Conc
4.93 32762207 572.29
4.95 63175436 792.83
5.13 92780854 2236.75
5.16 177116442 5169.20
5.38 252783463 5532.46

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Misc :
ALS Vial : 44 Sample Multiplier: 1

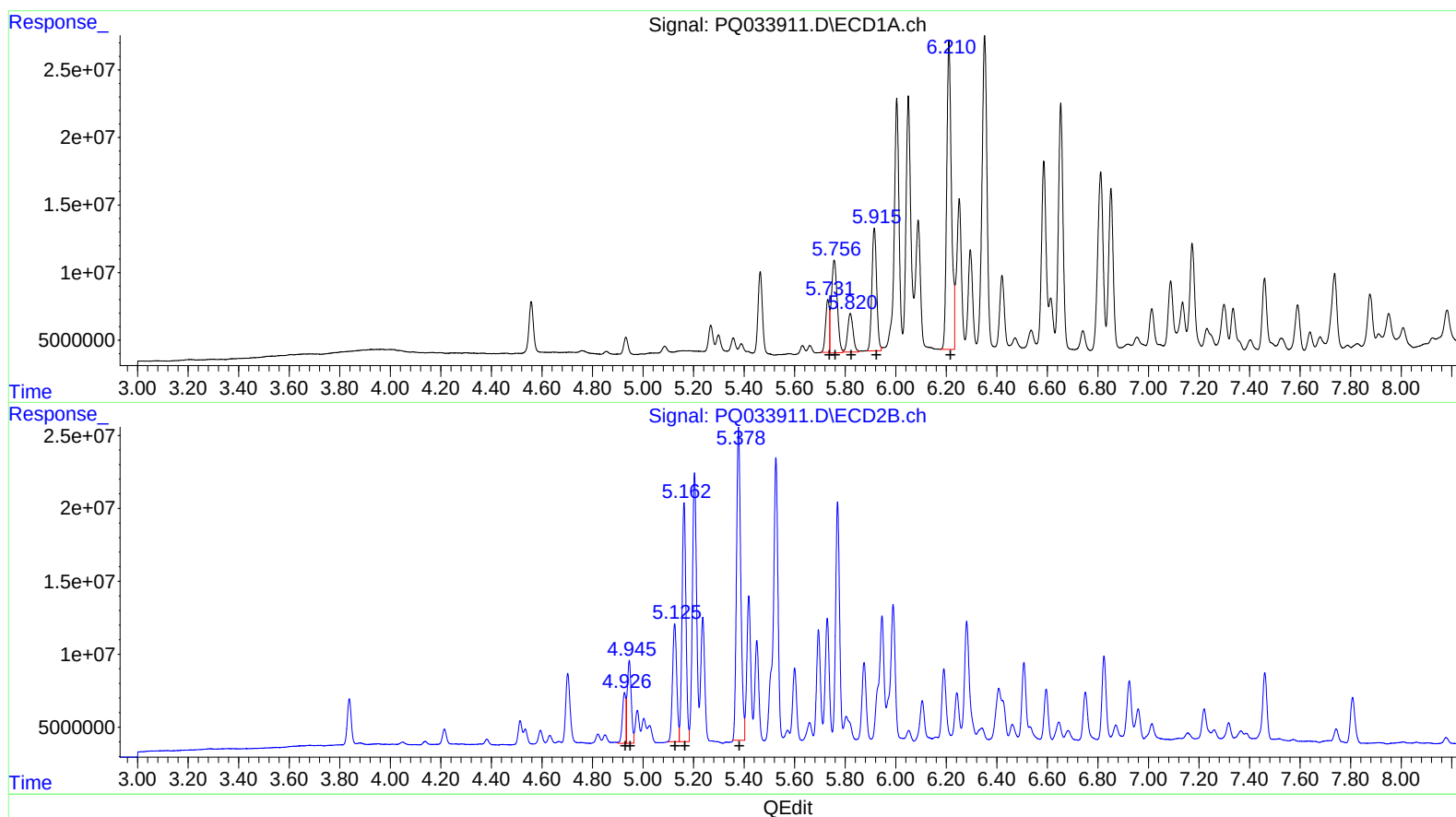
Instrument :
ECD_Q
ClientSampleId :
A40F1MS

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(3) AR-1016-1 (L1)
R.T. Response Conc
5.73 39930703 573.47
5.76 109017885 1058.34
5.82 42619858 680.64
5.92 118230461 2339.27
6.21 297737829 5777.85

(3) AR-1016-1 #2 (L1)
R.T. Response Conc
4.93 32762207 572.29
4.95 63175436 792.83
5.13 92780854 2236.75
5.16 177116442 5169.20
5.38 252783463 5532.46

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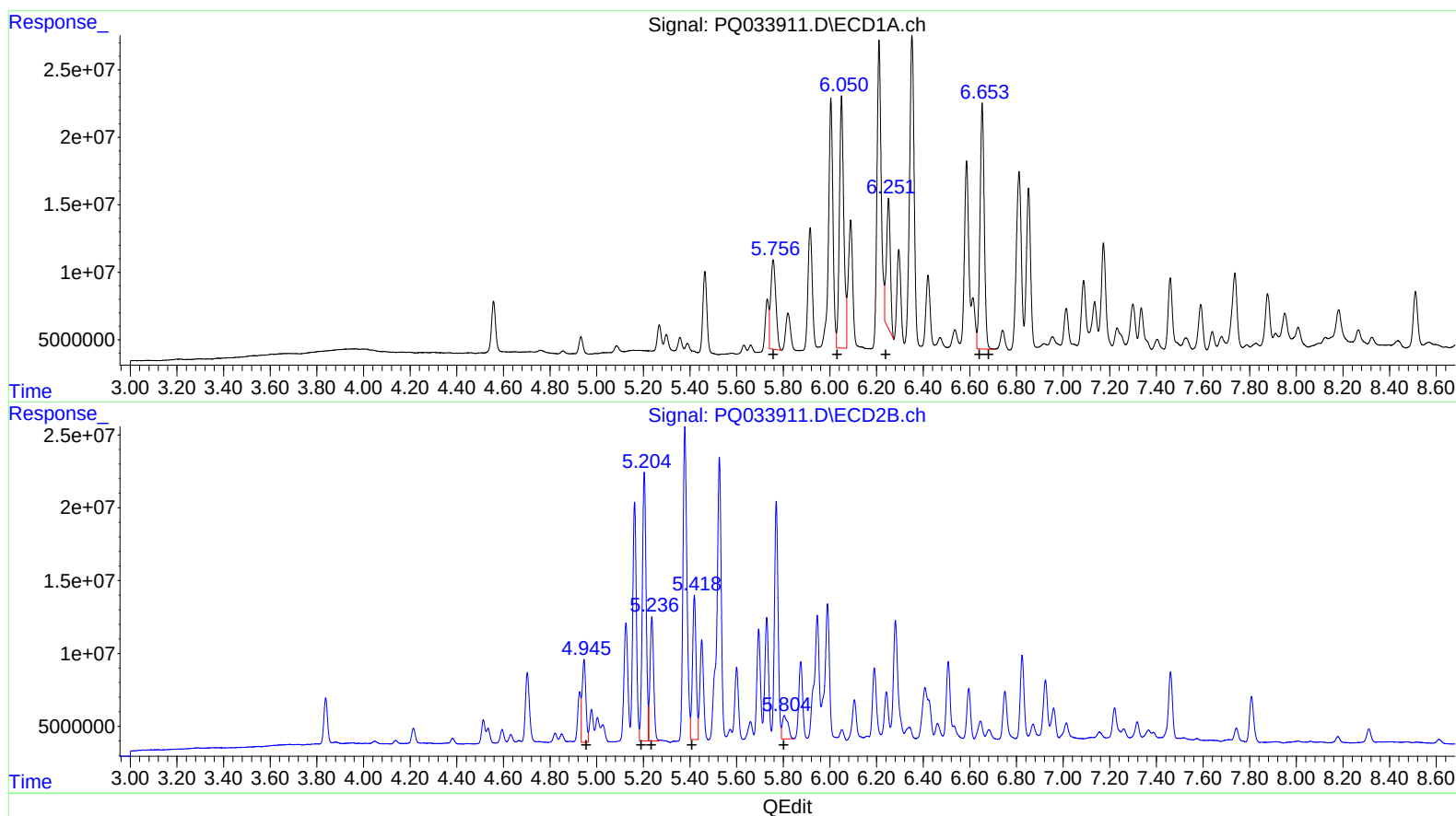
Instrument :
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ClientSampleId :
A40F1MS

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(21) AR-1248-1 (L5)
R.T. Response Conc
5.76 101736856 2051.03
6.05 242589816 3298.20
6.25 113164007 1384.70
6.65 230829276 2464.25
6.65 230829276 2599.18

(21) AR-1248-1 #2 (L5)
R.T. Response Conc
4.95 63175436 1541.62
5.20 210107765 3824.35
5.24 93023506 1661.06
5.42 106323514 1541.61
5.80 27253303 394.25

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Operator : SM\SJ
Sample : J5657-17MS
Misc :
ALS Vial : 44 Sample Multiplier: 1

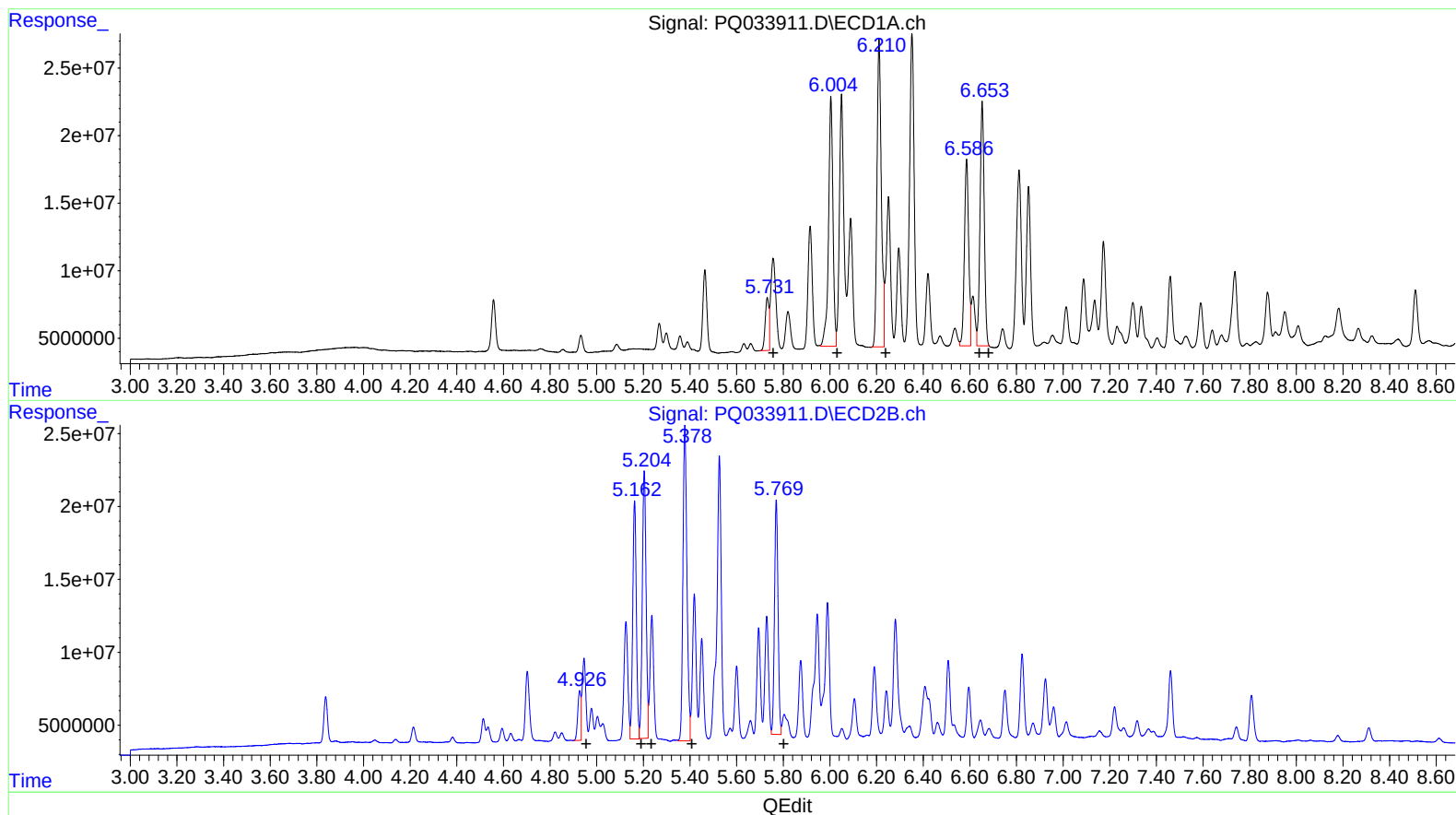
Instrument :
ECD_Q
ClientSampled :
A40F1MS

Manual Integrations
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(21) AR-1248-1 (L5)
R.T. Response Conc
5.73 44860640 904.40
6.00 242677198 3299.39
6.21 295278476 3613.10
6.59 175756532 1876.31
6.65 226486375 2550.28

(21) AR-1248-1 #2 (L5)
R.T. Response Conc
4.93 32318302 788.64
5.16 175556521 3195.46
5.20 205742606 3673.81
5.38 256958073 3725.71
5.77 170196011 2462.05