

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ102818\
Data File : PQ033726.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 27 Oct 2018 07:42
Operator : SM\SJ
Sample : J5674-11DL 500X
Misc :
ALS Vial : 36 Sample Multiplier: 1

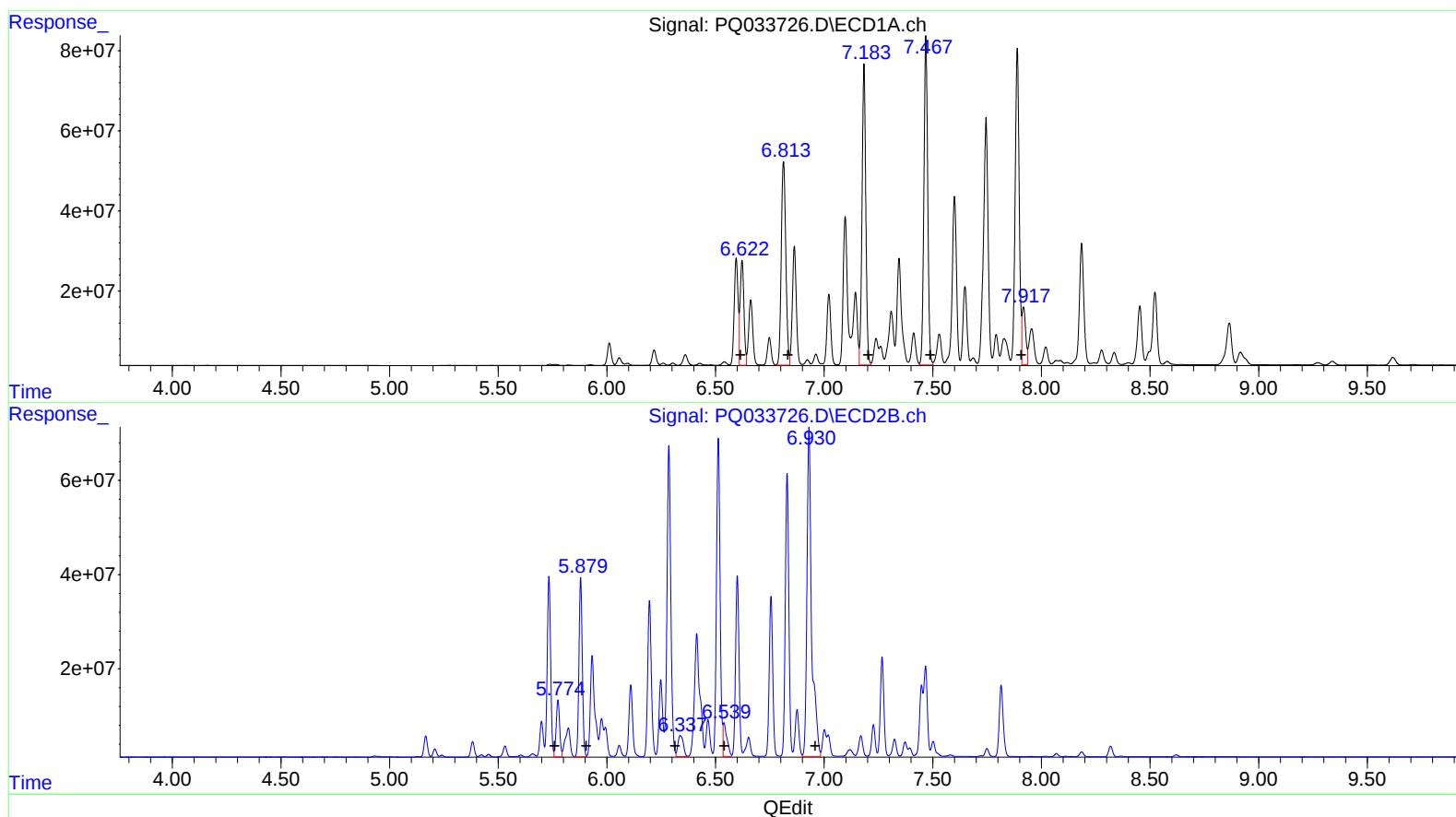
Instrument :
ECD_Q
ClientSampled :
C0BN4DL

Manual Integrations
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10/30/2018 2:08:34 AM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 29 02:05:31 2018
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ100918CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Oct 10 08:14:42 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



(26) AR-1254-1 (L6)
R.T. Response Conc
6.62 319191023 3220.83
6.81 739875835 4734.34
7.18 901003140 5309.87
7.47 995866586 8065.36
7.92 169154893 1277.81

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.78 133576906 1185.65
5.88 407234629 4124.10
6.34 77047956 463.61
6.54 88408667 830.94
6.93 1044114042 7108.36

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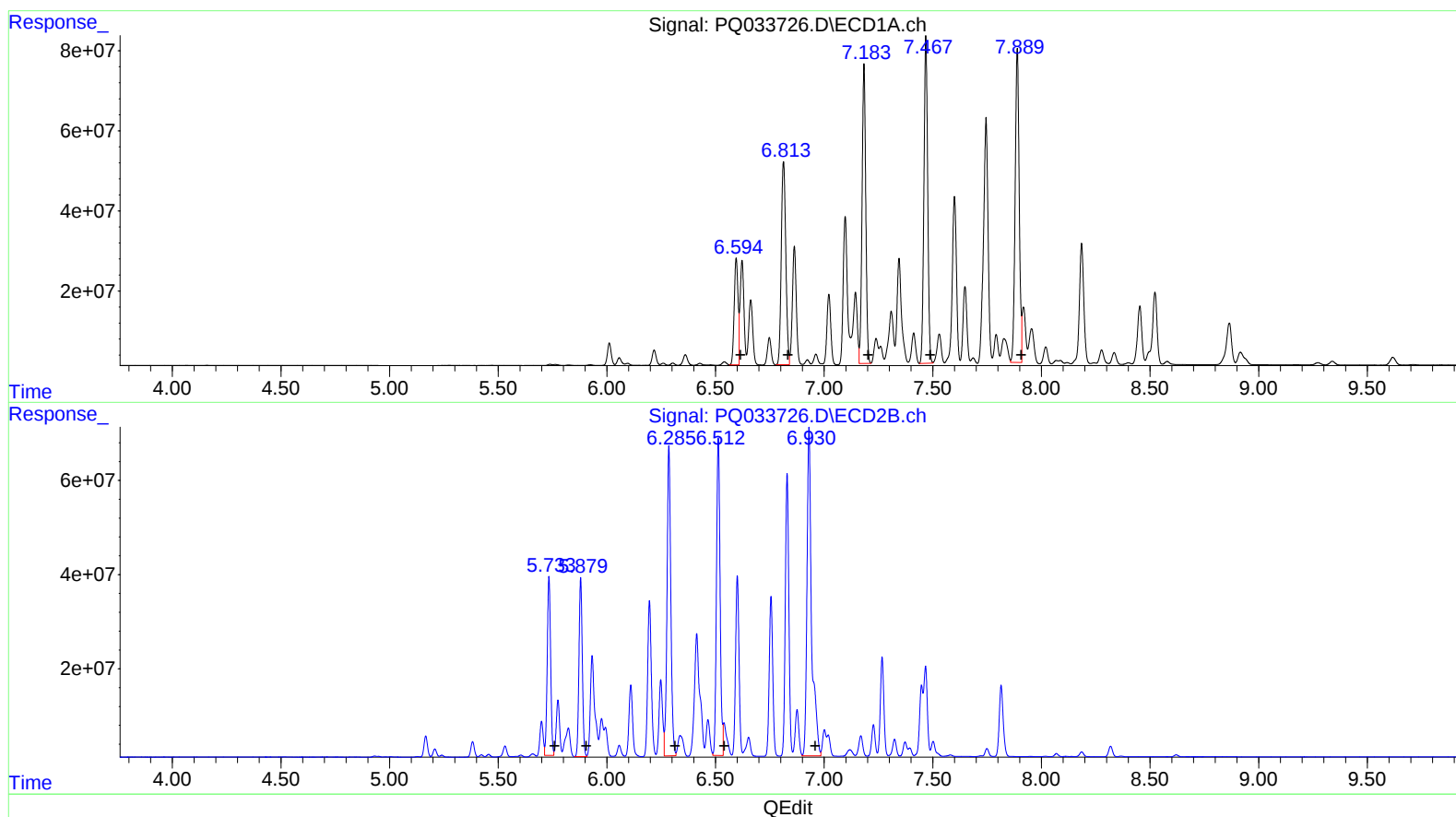
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(26) AR-1254-1 #2 (L6)
R.T. Response Conc
6.59 325841887 3287.95
6.81 735625559 4707.14
7.18 887097272 5227.92
7.47 979909459 7936.13
7.89 1019407000 7700.68

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.73 410058792 3639.76
5.88 405631706 4107.86
6.28 792851327 4770.74
6.51 780497417 7335.76
6.93 1039158608 7074.63

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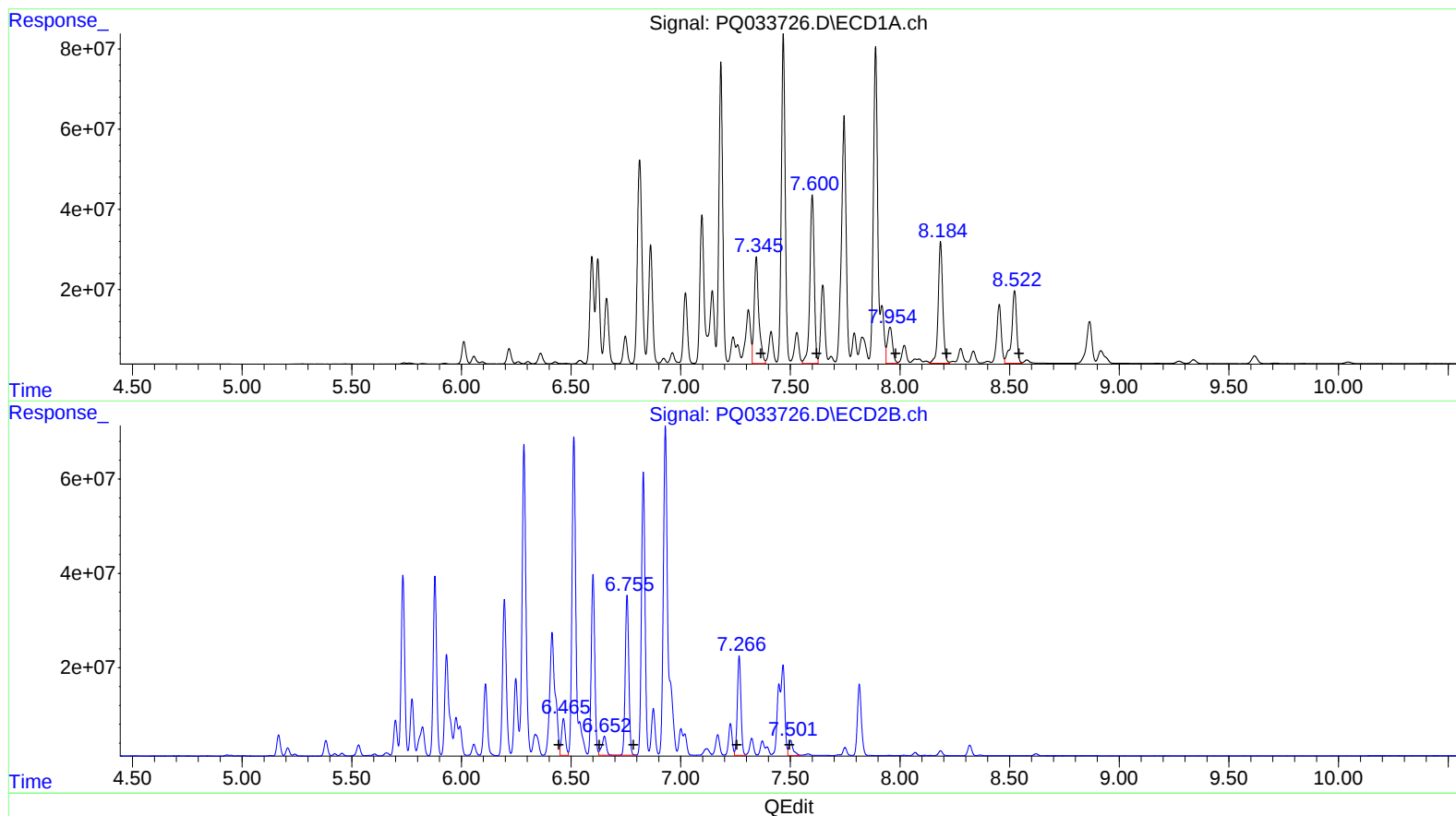
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(31) AR-1260-1 (L7)
R.T. Response Conc
7.34 391593154 3661.23
7.60 577008789 4569.45
7.95 146660385 1882.88
8.19 435835141 4305.51
8.52 288359547 1527.11

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.47 94333057 1004.35
6.65 57919664 497.12
6.76 383936146 3560.15
7.27 238242647 3099.32
7.50 43780516 227.88

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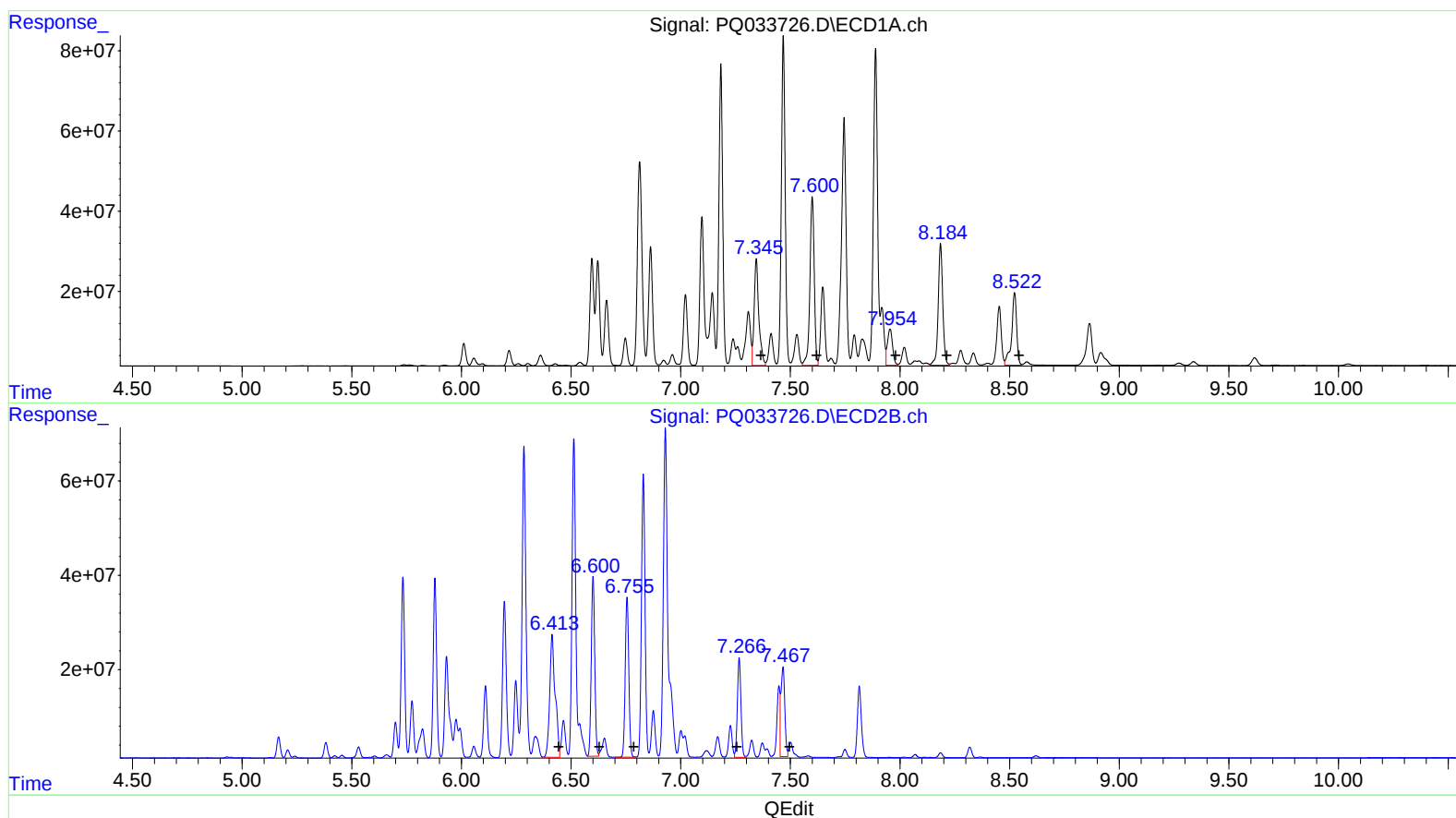
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7.95 146660385 1882.88
8.19 435835141 4305.51
8.52 288359547 1527.11

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.41 450412047 4795.48
6.60 421289192 3615.89
6.76 383936146 3560.15
7.27 238242647 3099.32
7.47 233741066 1216.65

Quantitation Report (QT Reviewed)

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Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
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System Monitoring Compounds

Target Compounds

26) L6	AR-1254-1	6.594	5.733	325.8E6	410.1E6	3287.945m	3639.758m
27) L6	AR-1254-2	6.813	5.879	735.6E6	405.6E6	4707.141m	4107.864m
28) L6	AR-1254-3	7.183	6.285	887.1E6	792.9E6	5227.924m	4770.736m
29) L6	AR-1254-4	7.467	6.512	979.9E6	780.5E6	7936.129m	7335.756m
30) L6	AR-1254-5	7.889	6.930	1019.4E6	1039.2E6	7700.684m	7074.627m
31) L7	AR-1260-1	7.345	6.413	391.6E6	450.4E6	3661.226	4795.484m
32) L7	AR-1260-2	7.600	6.600	577.0E6	421.3E6	4569.448	3615.890m
33) L7	AR-1260-3	7.955	6.756	146.7E6	383.9E6	1882.878	3560.148 #
34) L7	AR-1260-4	8.185	7.267	435.8E6	238.2E6	4305.511	3099.319 #
35) L7	AR-1260-5	8.523	7.467	288.4E6	233.7E6	1527.105	1216.655m

} SJ10/30/18

(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.