

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ102918\
Data File : PQ033822.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 29 Oct 2018 11:23
Operator : SM\SJ
Sample : J5674-07DL 400X
Misc :
ALS Vial : 11 Sample Multiplier: 1

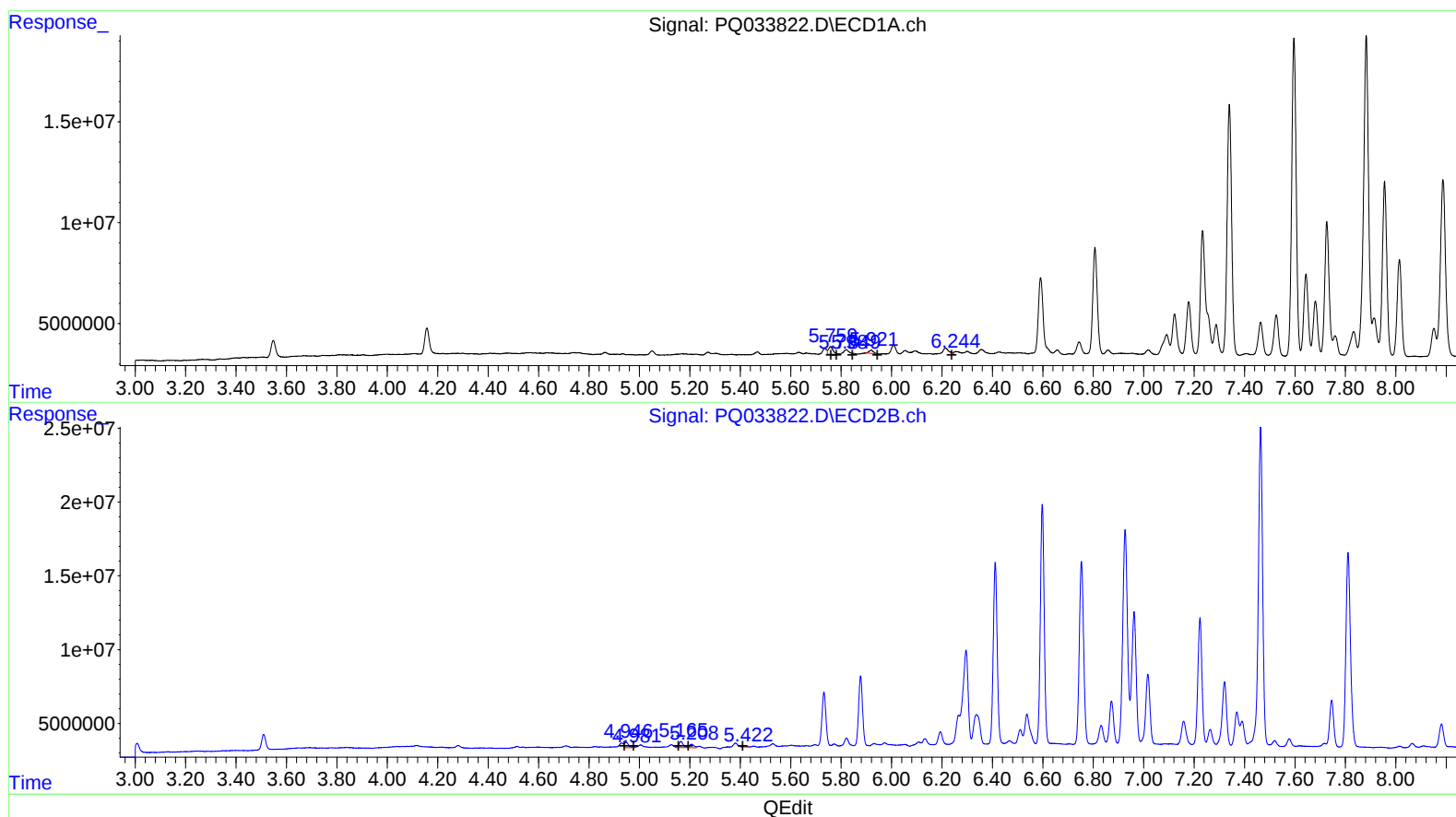
Instrument :
ECD_Q
ClientSampleId :
COBN0DL

Manual Integrations
APPROVED

Sohil
10/30/2018 9:32:44 AM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 30 01:55:26 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



(3) AR-1016-1 (L1)

R.T.	Response	Conc
5.76	4961601	71.26
5.80	119160	1.16
5.85	224643	3.59
5.92	1923812	38.06
6.24	113759	2.21

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

R.T.	Response	Conc
4.95	4153001	72.54
4.98	134393	1.69
5.17	4647772	112.05
5.21	3015628	88.01
5.42	918983	20.11

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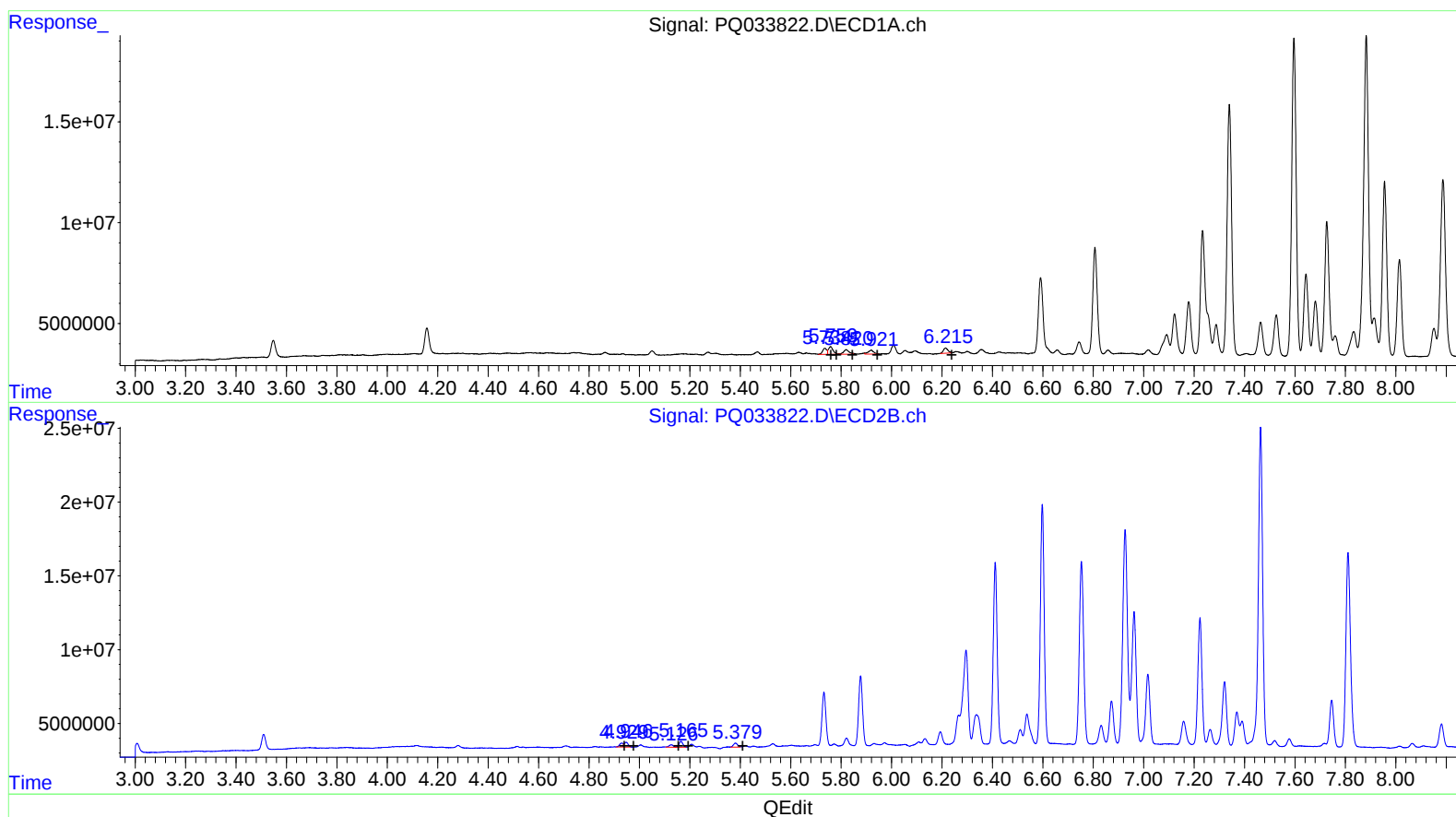
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(3) AR-1016-1 (L1)

R.T.	Response	Conc
5.73	3426704	49.21
5.76	4771674	46.32
5.82	3570571	57.02
5.92	2951957	58.41
6.22	3273477	63.52

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

R.T.	Response	Conc
4.93	2630673	45.95
4.95	3363883	42.22
5.13	1905560	45.94
5.16	4144970	120.97
5.38	3130633	68.52

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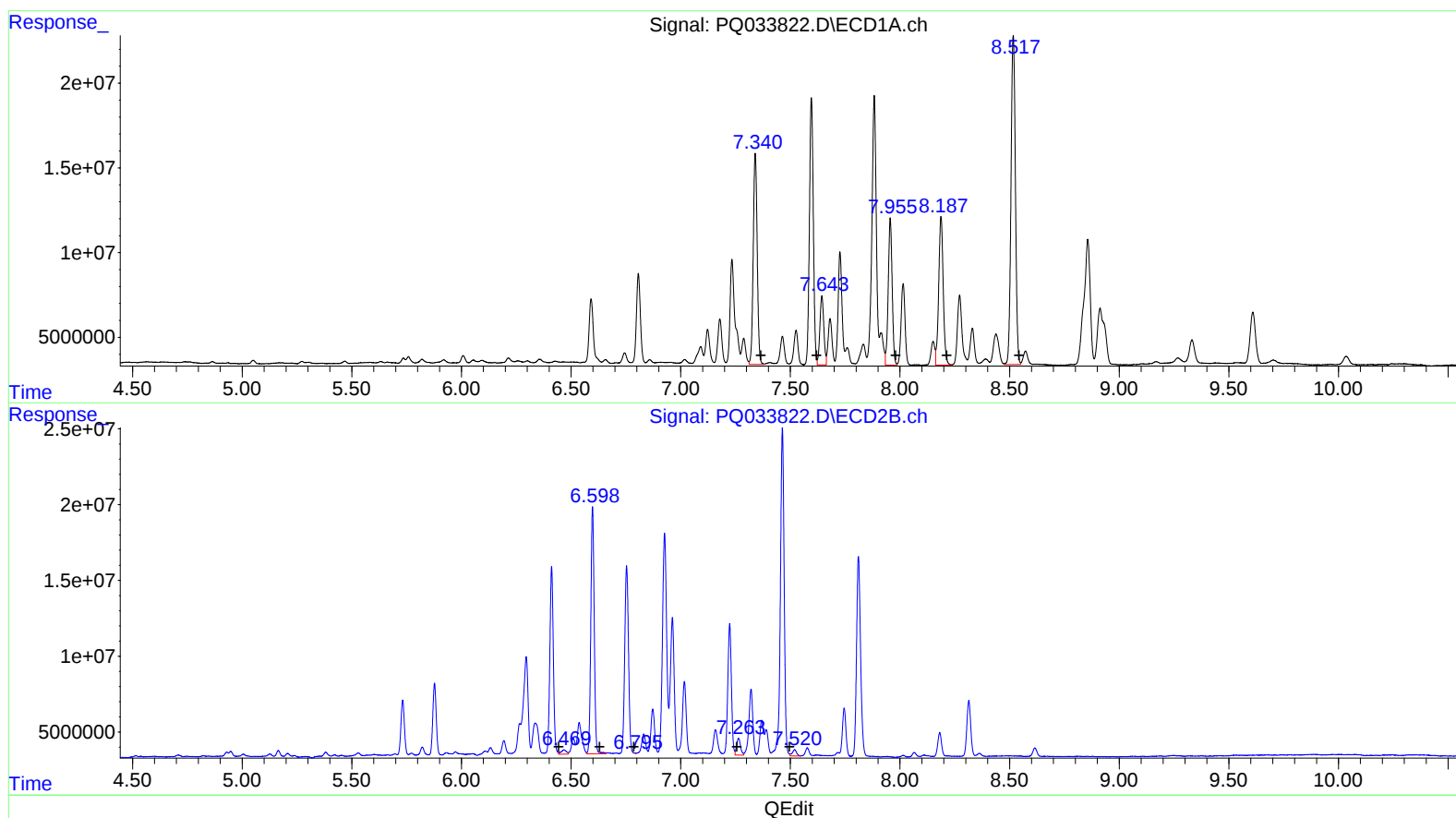
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(31) AR-1260-1 (L7)
R.T. Response Conc
7.34 157061410 1468.46
7.64 50726862 401.72
7.96 107924319 1385.57
8.19 125351285 1238.32
8.52 269672358 1428.14

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.47 4920361 52.39
6.60 175510067 1506.39
6.79 63438 0.59
7.26 13754332 178.93
7.52 5607167 29.19

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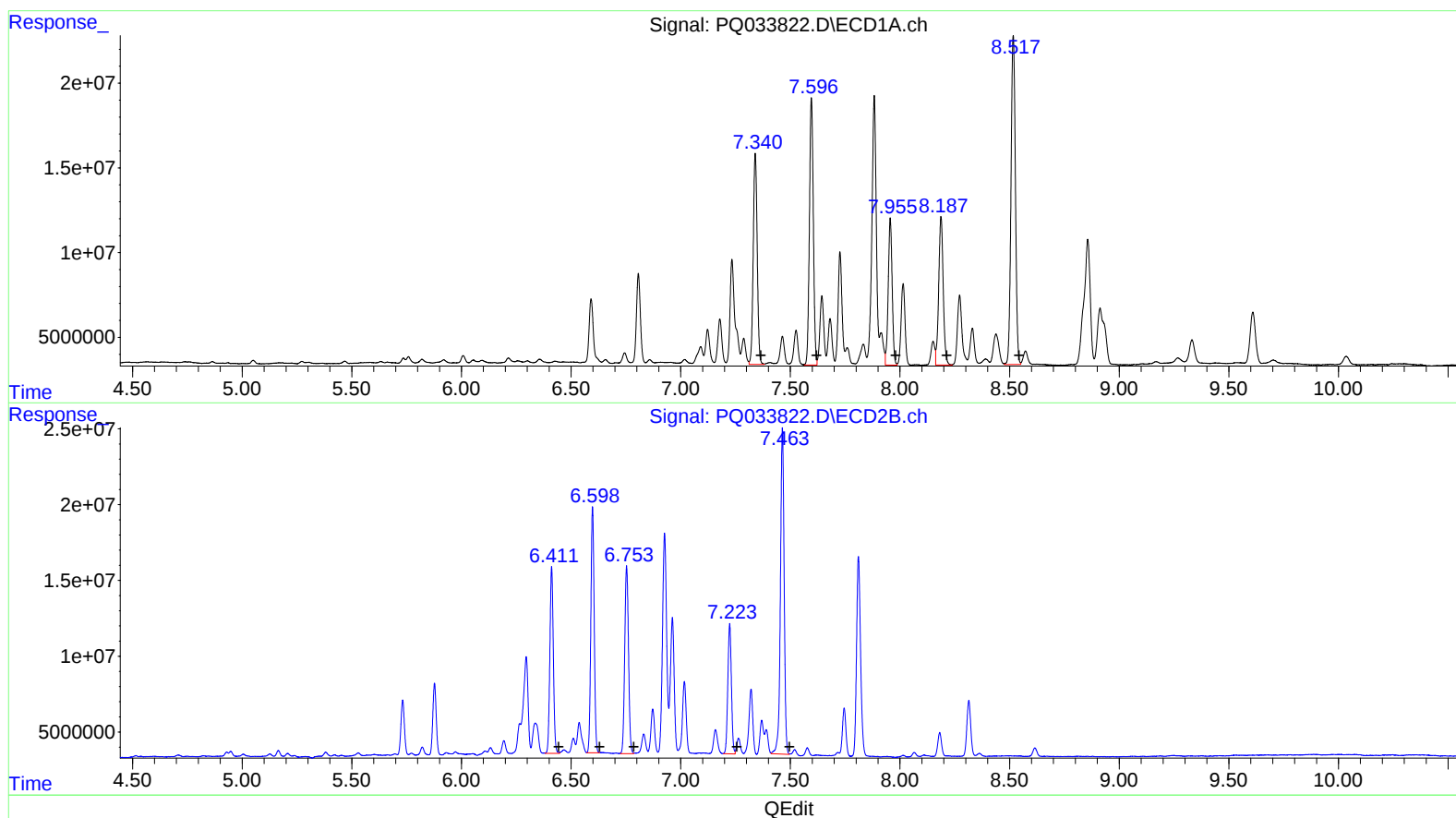
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 7.34 157061410 1468.46
 7.60 195424872 1547.61
 7.96 107924319 1385.57
 8.19 125351285 1238.32
 8.52 269672358 1428.14

(31) AR-1260-1 #2 (L7)
 R.T. Response Conc
 6.41 134686382 1433.99
 6.60 171907107 1475.46
 6.75 148643367 1378.33
 7.22 97466187 1267.95
 7.46 255016815 1327.40

Quantitation Report (QT Reviewed)

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Instrument :
 ECD_Q
 Client Sampled :
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Manual Integrations
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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

3) L1	AR-1016-1	5.734	4.929	3426704	2630673	49.213m	45.952m
4) L1	AR-1016-2	5.759	4.946	4771674	3363883	46.323m	42.215m
5) L1	AR-1016-3	5.820	5.126	3570571	1905560	57.022m	45.939m
6) L1	AR-1016-4	5.921	5.165	2951957	4144970	58.406m	120.972m#
7) L1	AR-1016-5	6.215	5.379	3273477	3130633	63.525m	68.518m
31) L7	AR-1260-1	7.340	6.411	157.1E6	134.7E6	1468.456	1433.990m
32) L7	AR-1260-2	7.596	6.598	195.4E6	171.9E6	1547.609m	1475.465m
33) L7	AR-1260-3	7.956	6.753	107.9E6	148.6E6	1385.570	1378.335m
34) L7	AR-1260-4	8.187	7.223	125.4E6	97466187	1238.315	1267.946m
35) L7	AR-1260-5	8.517	7.463	269.7E6	255.0E6	1428.141	1327.398m

5/10/30/18

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