

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ102618\
Data File : PQ033638.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Oct 2018 00:16
Operator : SM\SJ
Sample : J5674-09
Misc :
ALS Vial : 32 Sample Multiplier: 1

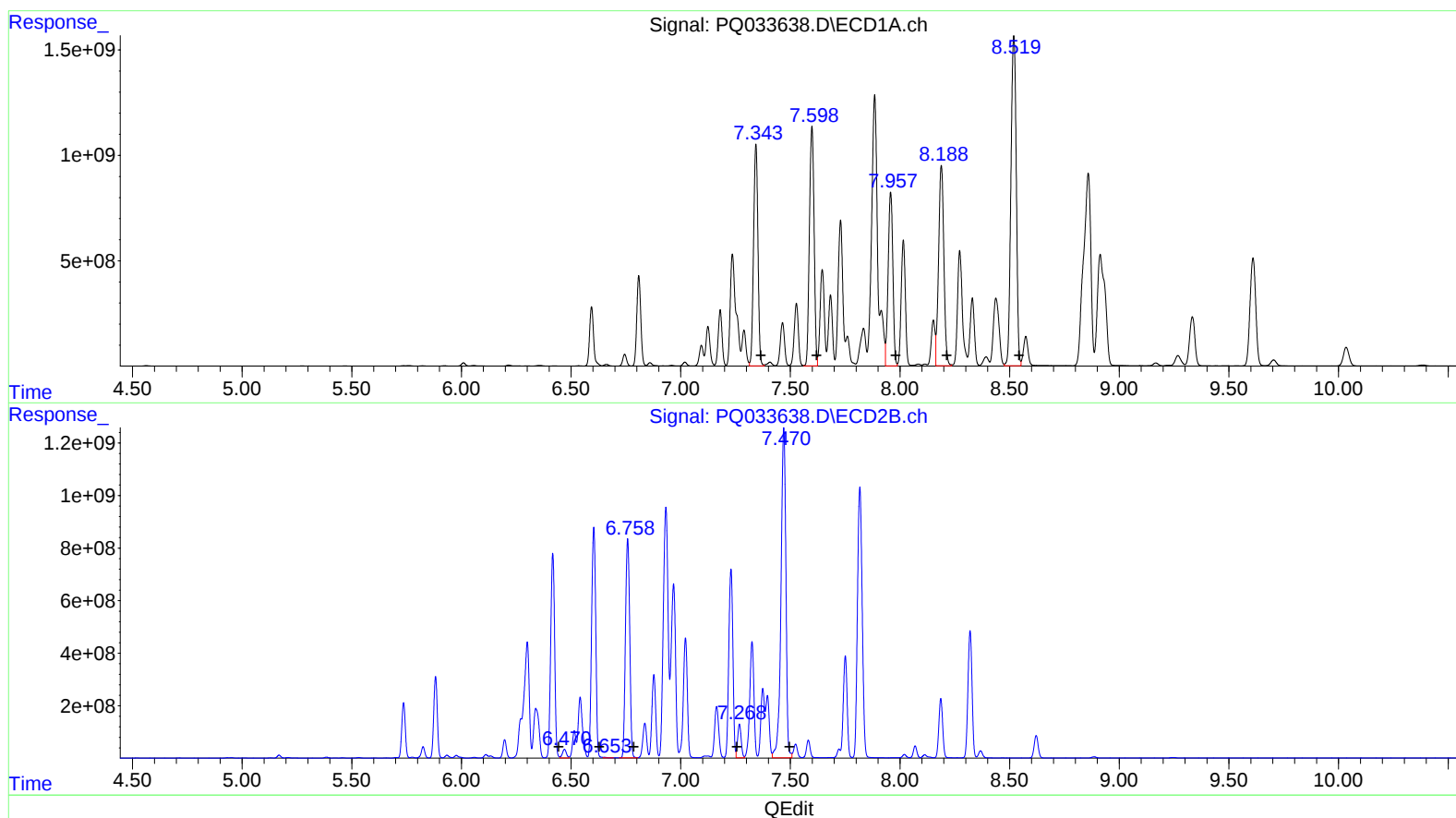
Instrument :
ECD_Q
ClientSampleId :
C0BN2

Manual Integrations
APPROVED

sohil
10/30/2018 1:52:50 AM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 26 01:30:03 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



(31) AR-1260-1 (L7)
R.T. Response Conc
7.34 14489946972 135474.70
7.60 16728762409 132478.40
7.96 12293980505 157834.46
8.19 15835738325 156437.46
8.52 26525239371 140473.35

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.47 412008537 4386.61
6.65 24651332 211.58
6.76 11243092560 104254.52
7.27 1441490097 18752.47
7.47 19456022775 101271.29

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Sample : J5674-09
Misc :
ALS Vial : 32 Sample Multiplier: 1

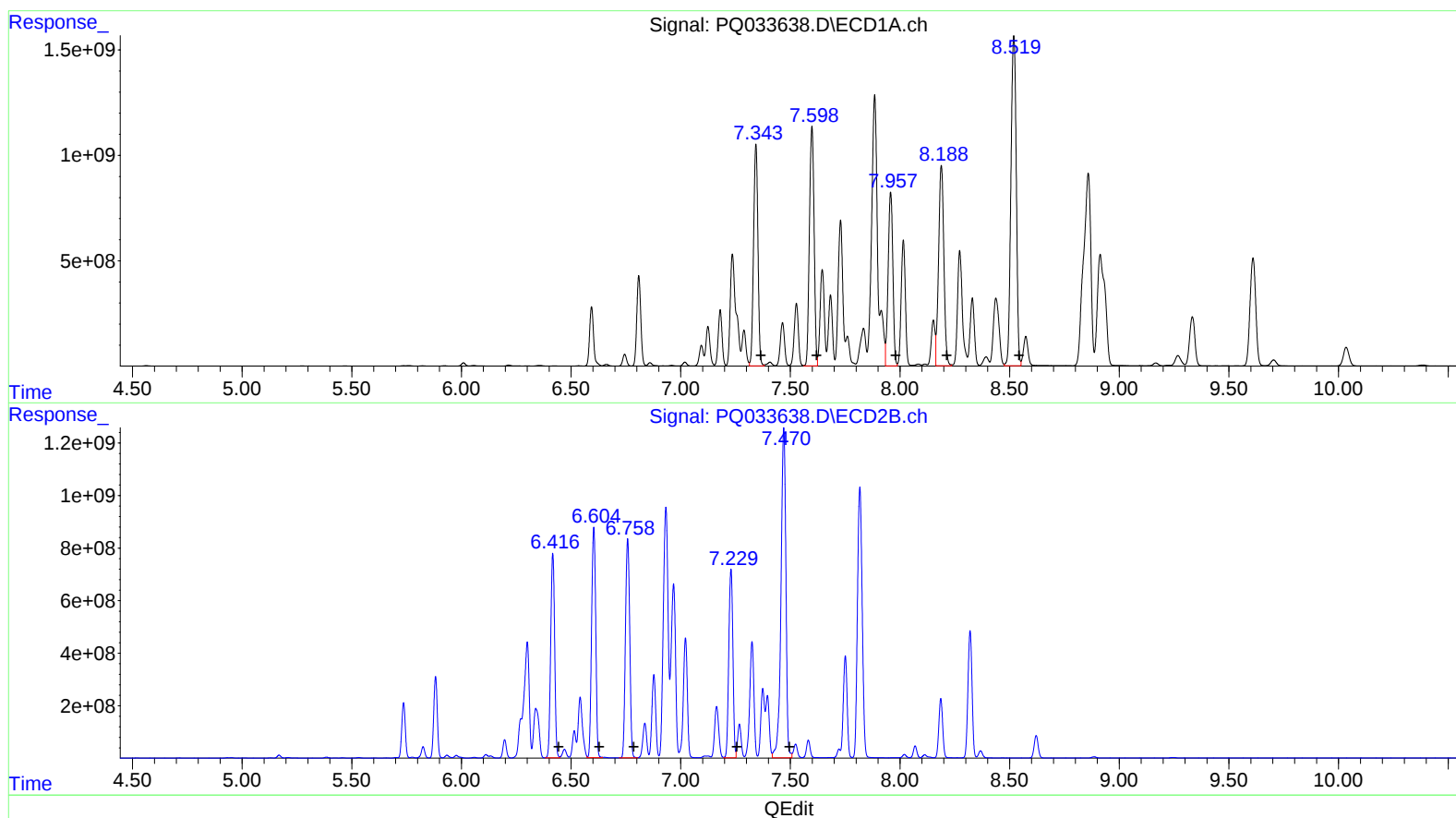
Instrument :
ECD_Q
ClientSampled :
C0BN2

Manual Integrations
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7.34 14489946972 135474.70
7.60 16728762409 132478.40
7.96 12293980505 157834.46
8.19 15835738325 156437.46
8.52 26525239371 140473.35

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.42 9807028561 104414.28
6.60 11513398882 98818.56
6.76 11243092560 104254.52
7.23 9354293559 121690.81
7.47 19456022775 101271.29

Quantitation Report (QT Reviewed)

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 Sample : J5674-09
 Misc :
 ALS Vial : 32 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :
 C0BN2

Manual Integrations
 APPROVED

sohil
 10/30/2018 1:52:50 AM

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
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 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Oct 10 08:14:42 2018
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 Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm

Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	4.563	3.842	28367826	17451769	13.828	11.221
2) SA Decachlor...	10.384	8.885	94081600	63721604	49.771	39.639
Target Compounds						
31) L7 AR-1260-1	7.343	6.416	14489.9E6	9807.0E6	135474.699	104414.283m)
32) L7 AR-1260-2	7.599	6.604	16728.8E6	11513.4E6	132478.404	98818.556m#)
33) L7 AR-1260-3	7.958	6.758	12294.0E6	11243.1E6	157834.459	104254.519 #
34) L7 AR-1260-4	8.189	7.229	15835.7E6	9354.3E6	156437.462	121690.807m)
35) L7 AR-1260-5	8.519	7.470	26525.2E6	19456.0E6	140473.354	101271.286 #

} 5510/30/18

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