

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ102718\
Data File : PQ033709.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 27 Oct 2018 01:34
Operator : SM\SJ
Sample : J5673-10DL 2000X
Misc :
ALS Vial : 27 Sample Multiplier: 1

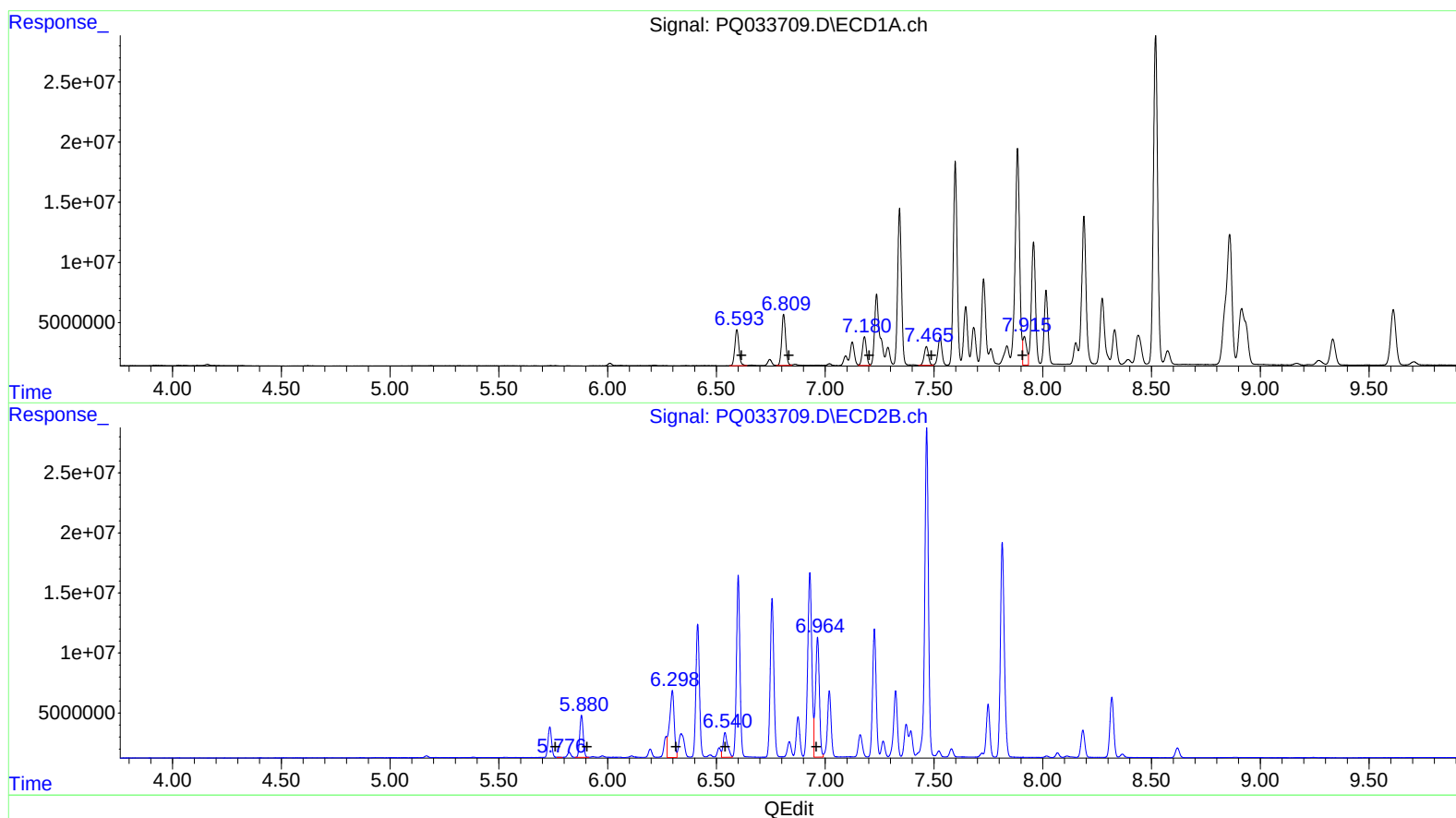
Instrument :
ECD_Q
ClientSampled :
C0BL4DL

Manual Integrations
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sohil
10/30/2018 1:59:22 AM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 27 04:20:45 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
6.59 39003086 393.57
6.81 53275557 340.90
7.18 30737115 181.14
7.47 21448298 173.71
7.92 27938945 211.05

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.77 242156 2.15
5.88 38960917 394.56
6.30 83512653 502.51
6.54 29351787 275.87
6.96 124119986 845.01

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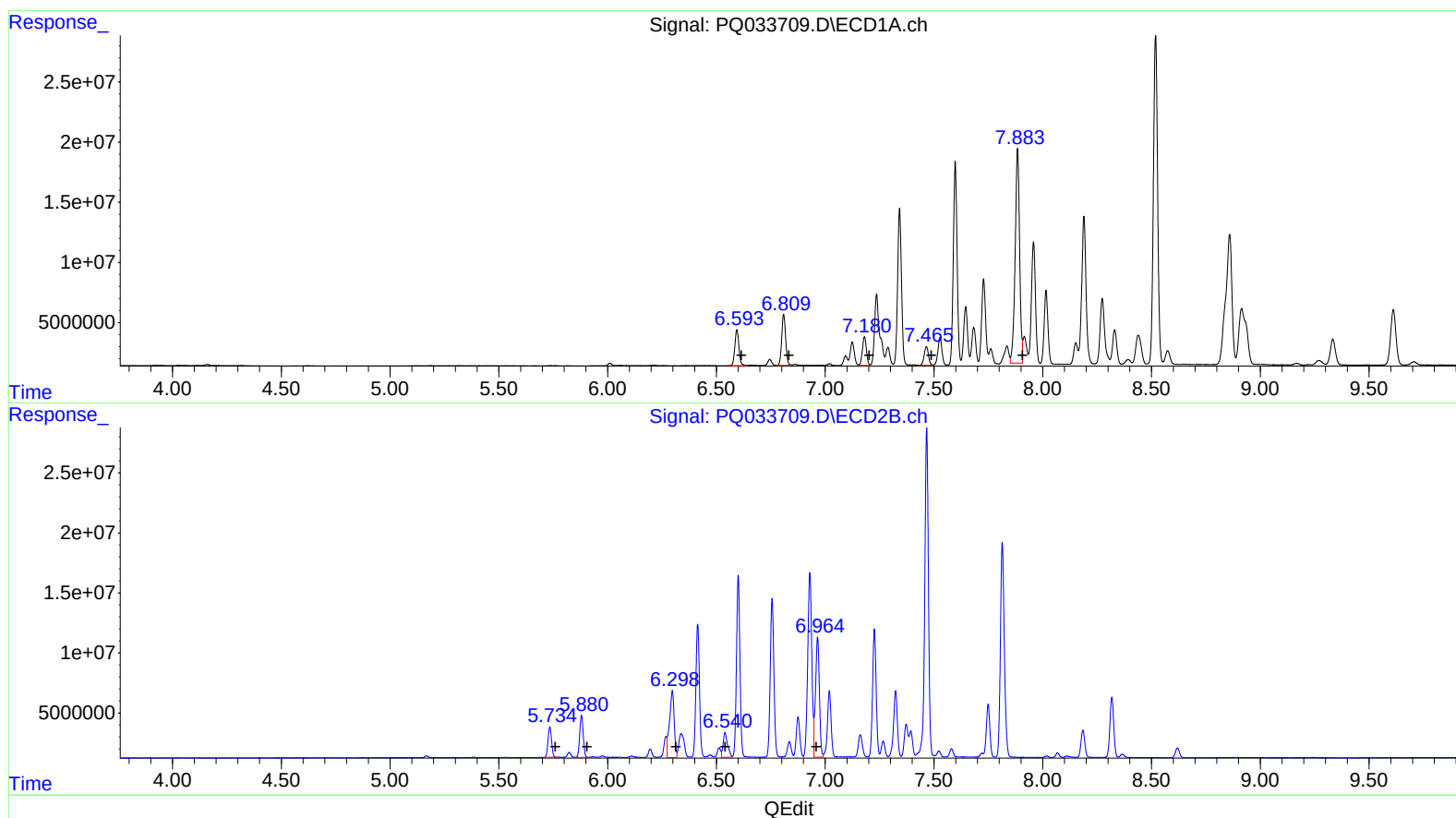
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6.59 39003086 393.57
6.81 53275557 340.90
7.18 30737115 181.14
7.47 21448298 173.71
7.88 253670573 1916.25

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.73 28310159 251.29
5.88 38960917 394.56
6.30 83512653 502.51
6.54 29351787 275.87
6.96 124119986 845.01

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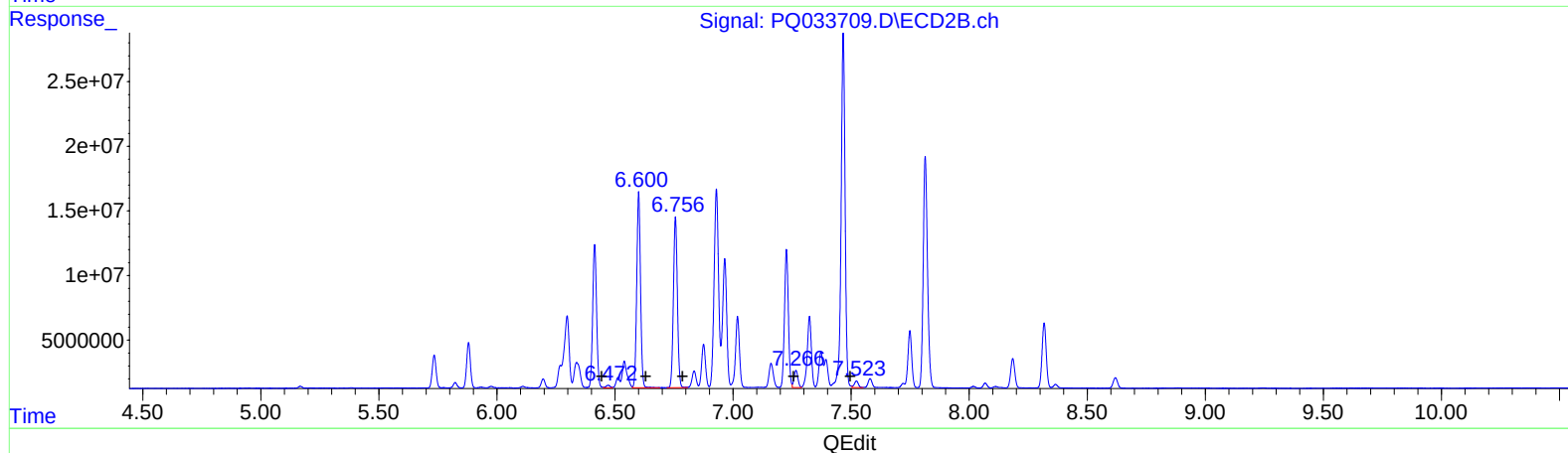
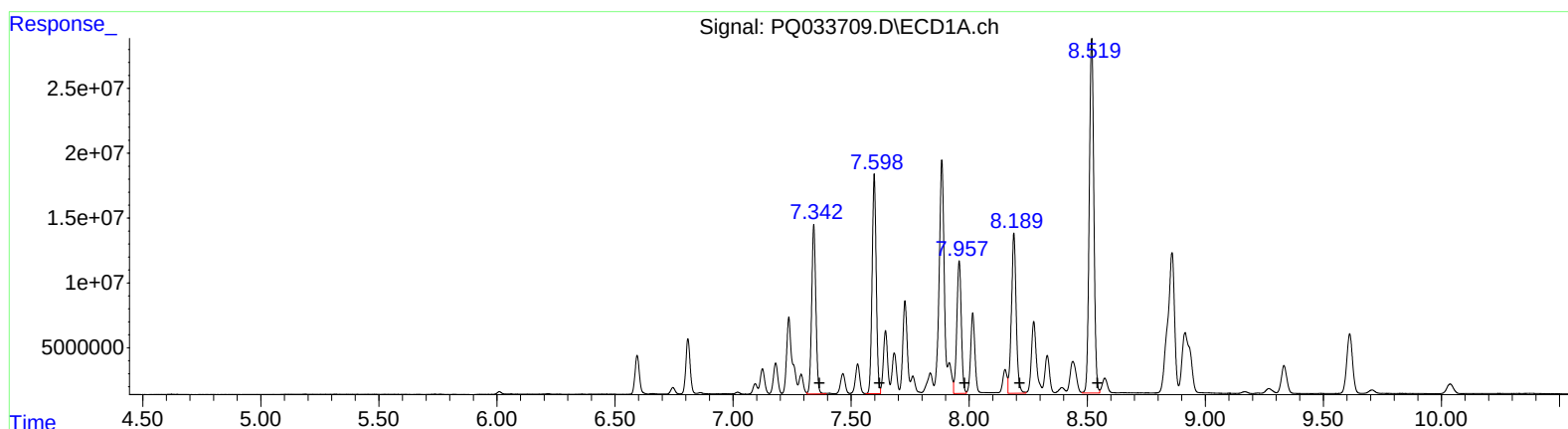
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QEdit

(31) AR-1260-1 (L7)
R.T. Response Conc
7.34 161244368 1507.56
7.60 205197041 1625.00
7.96 135345199 1737.61
8.19 172647499 1705.54
8.52 367827497 1947.95

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.47 2589715 27.57
6.60 167885686 1440.95
6.76 154736842 1434.84
7.27 15302617 199.07
7.52 6092716 31.71

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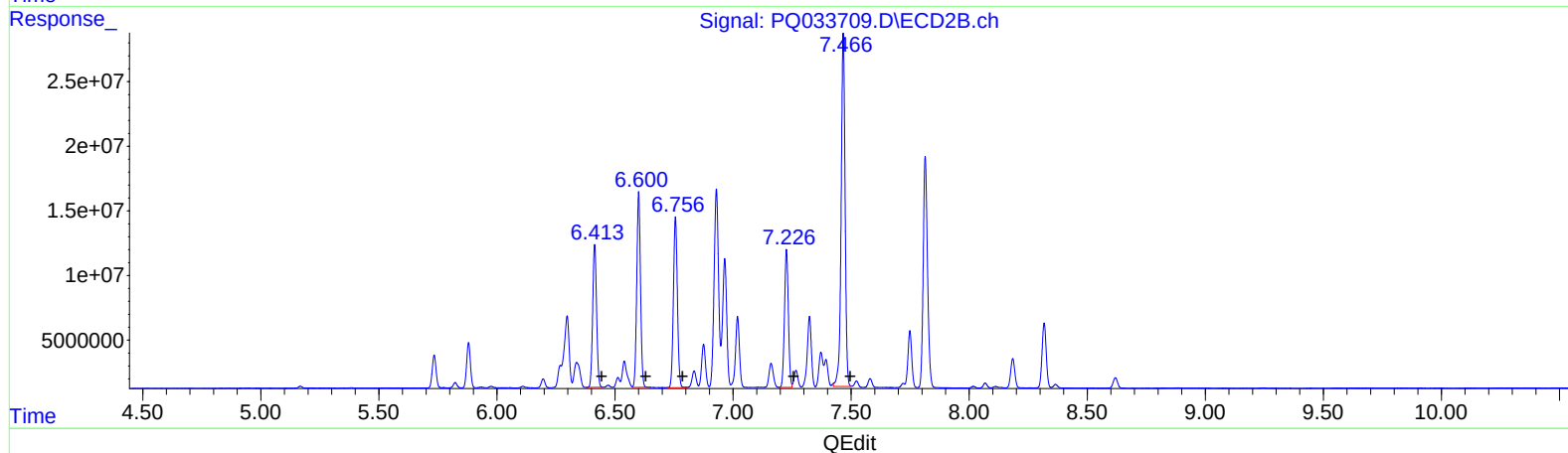
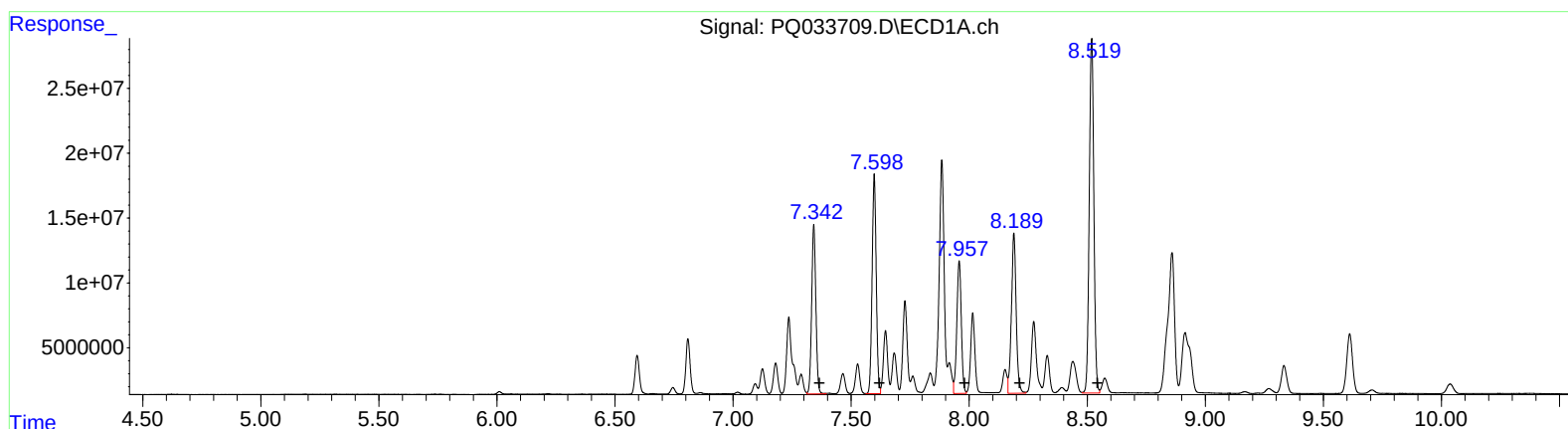
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7.34 161244368 1507.56
7.60 205197041 1625.00
7.96 135345199 1737.61
8.19 172647499 1705.54
8.52 367827497 1947.95

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.41 126328812 1345.01
6.60 166359234 1427.85
6.76 154736842 1434.84
7.23 121823650 1584.81
7.47 318935999 1660.11

Quantitation Report (QT Reviewed)

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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

26)	L6	AR-1254-1	6.594	5.734	39003086	28310159	393.565	251.286m#
27)	L6	AR-1254-2	6.809	5.880	53275557	38960917	340.901	394.560
28)	L6	AR-1254-3	7.181	6.298	30737115	83512653	181.143	502.511 #
29)	L6	AR-1254-4	7.465	6.540	21448298	29351787	173.706	275.872 #
30)	L6	AR-1254-5	7.883	6.965	253.7E6	124.1E6	1916.248m	845.013 #
31)	L7	AR-1260-1	7.342	6.413	161.2E6	126.3E6	1507.565	1345.008m
32)	L7	AR-1260-2	7.598	6.600	205.2E6	166.4E6	1624.996	1427.848m
33)	L7	AR-1260-3	7.958	6.756	135.3E6	154.7E6	1737.609	1434.838
34)	L7	AR-1260-4	8.189	7.226	172.6E6	121.8E6	1705.543	1584.814m
35)	L7	AR-1260-5	8.519	7.466	367.8E6	318.9E6	1947.955	1660.106m

SS 10/30/18

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