

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ102818\
Data File : PQ033749.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 27 Oct 2018 15:09
Operator : SM\SJ
Sample : J5672-15DL 100X
Misc :
ALS Vial : 51 Sample Multiplier: 1

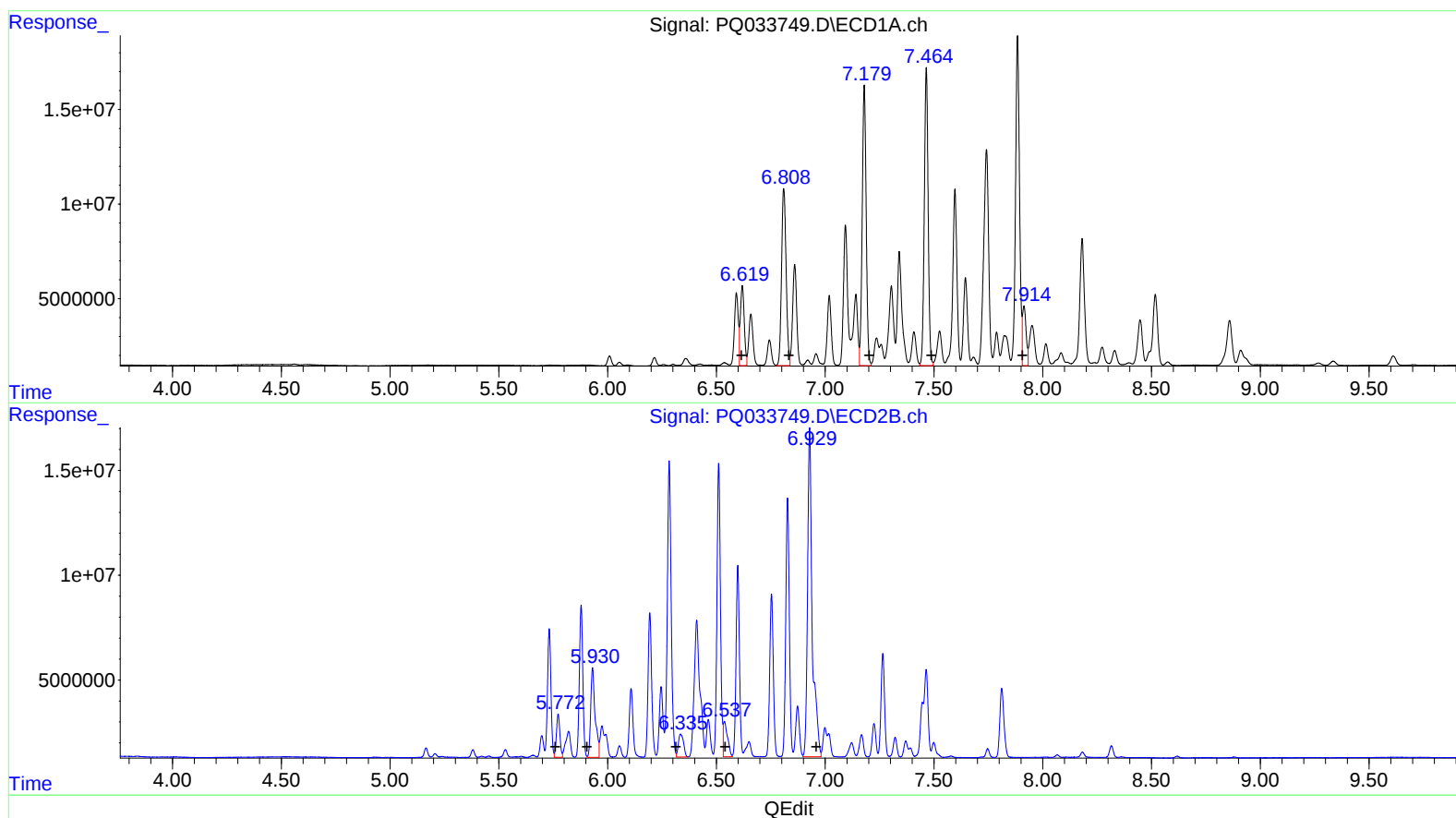
Instrument :
ECD_Q
ClientSampleId :
C0BJ7DL

Manual Integrations
APPROVED

Sohil
10/30/2018 9:10:22 AM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 30 04:33:00 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 52866832 533.46
6.81 136045723 870.53
7.18 187488795 1104.93
7.46 192786813 1561.35
7.91 36401112 274.98

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.77 22784294 202.24
5.93 60211888 609.77
6.34 18133359 109.11
6.54 22321707 209.80
6.93 234949392 1599.54

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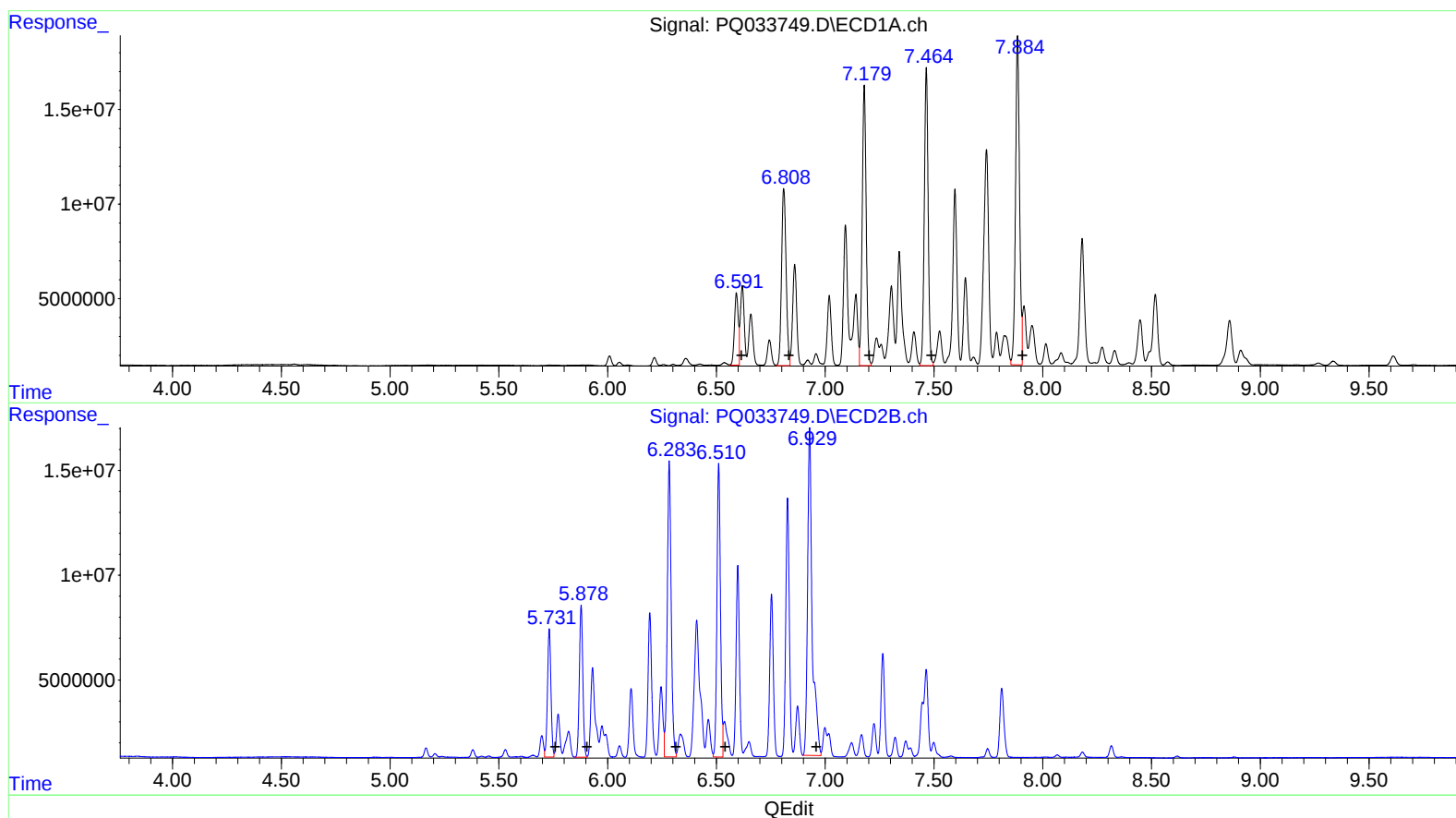
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Manual Integrations
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10/30/2018 9:10:22 AM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 29 02:10:40 2018
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ100918CLP.M
Quant Title : GC EXTRACTABLES
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(26) AR-1254-1 (L6)
R.T. Response Conc
6.59 46811227 472.35
6.81 136045723 870.53
7.18 187488795 1104.93
7.46 192786813 1561.35
7.88 223795712 1690.57

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.73 67505786 599.19
5.88 80258138 812.78
6.28 174912332 1052.48
6.51 156442709 1470.38
6.93 231526246 1576.24

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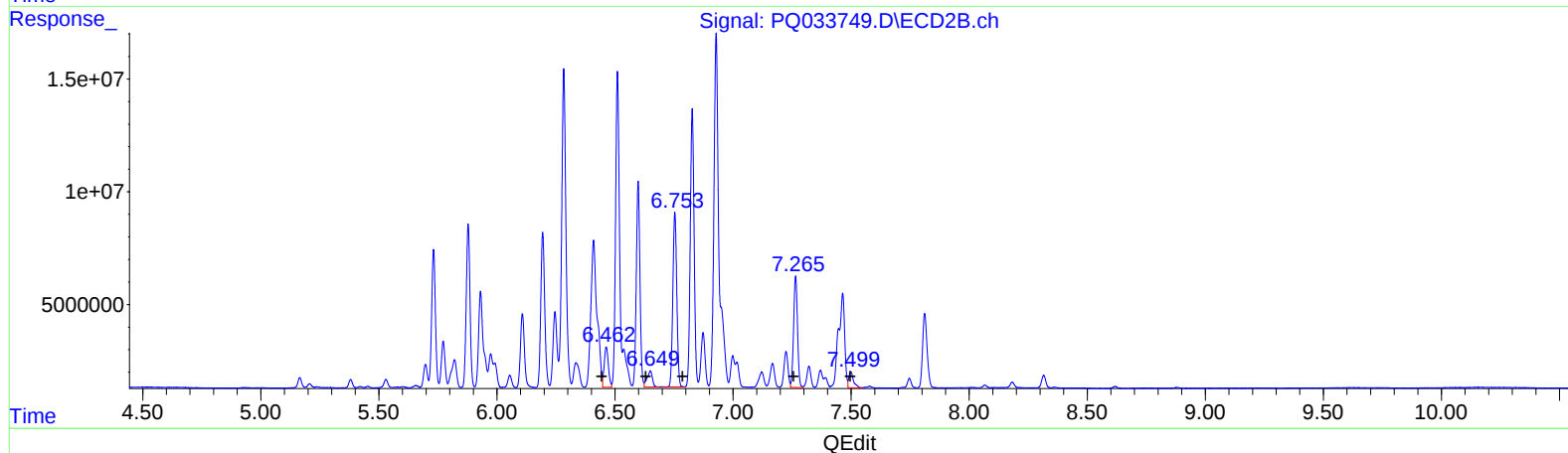
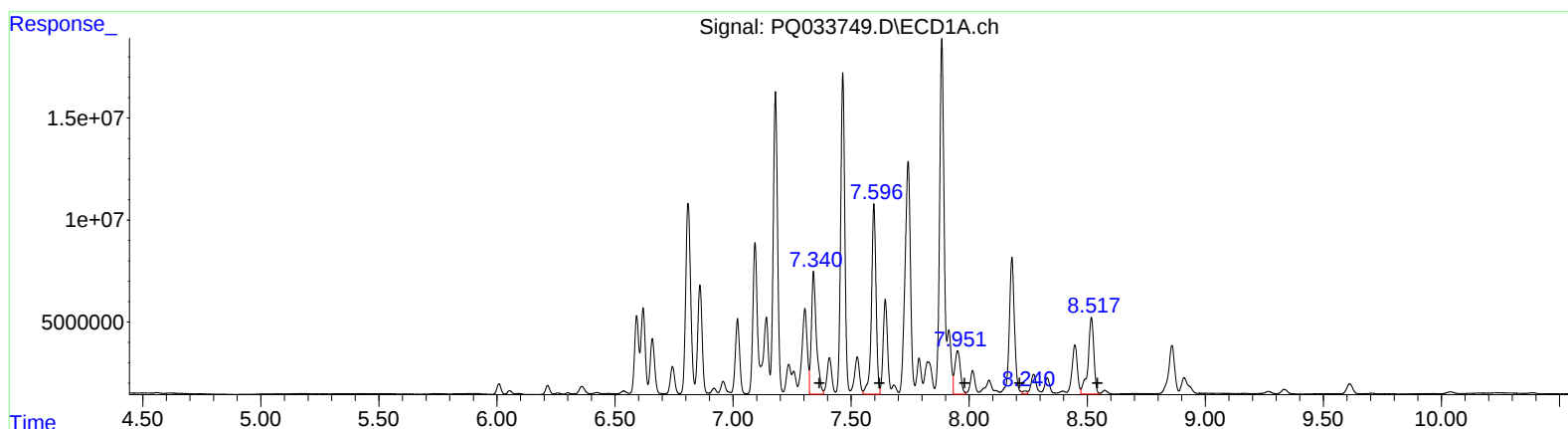
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QEdit

(31) AR-1260-1 (L7)	R.T.	Response	Conc
7.34	88730202	829.59	
7.60	125353679	992.70	
7.95	35501906	455.79	
8.24	2028838	20.04	
8.52	63857744	338.18	

(31) AR-1260-1 #2 (L7)	R.T.	Response	Conc
6.46	22050106	234.76	
6.65	11340079	97.33	
6.75	89827137	832.95	
7.26	56866092	739.78	
7.50	9640164	50.18	

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ALS Vial : 51 Sample Multiplier: 1

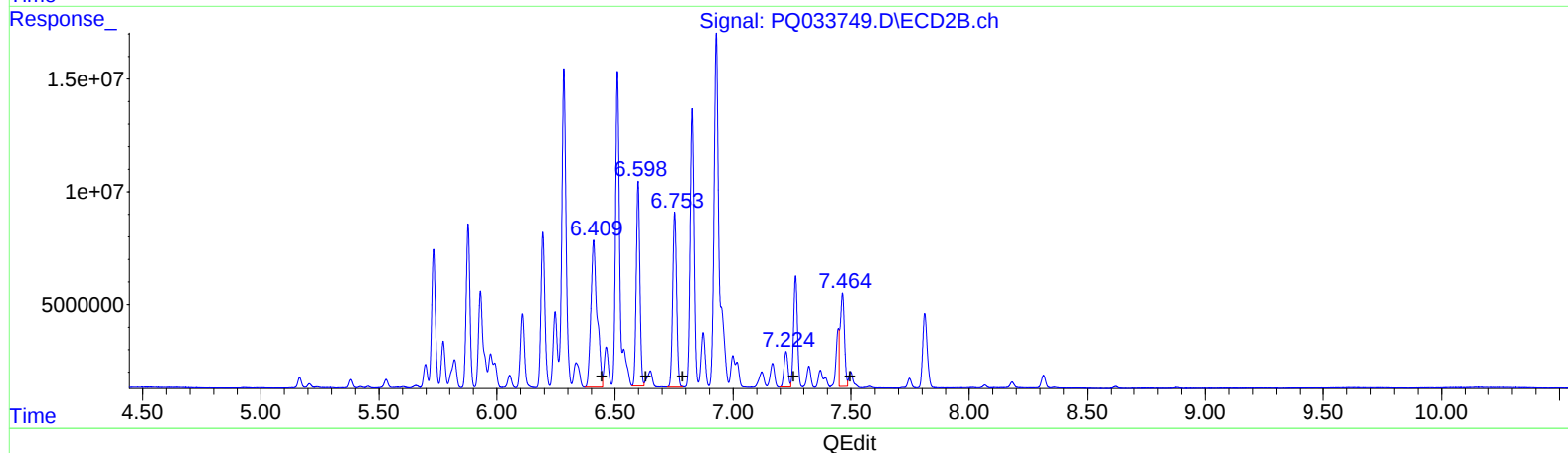
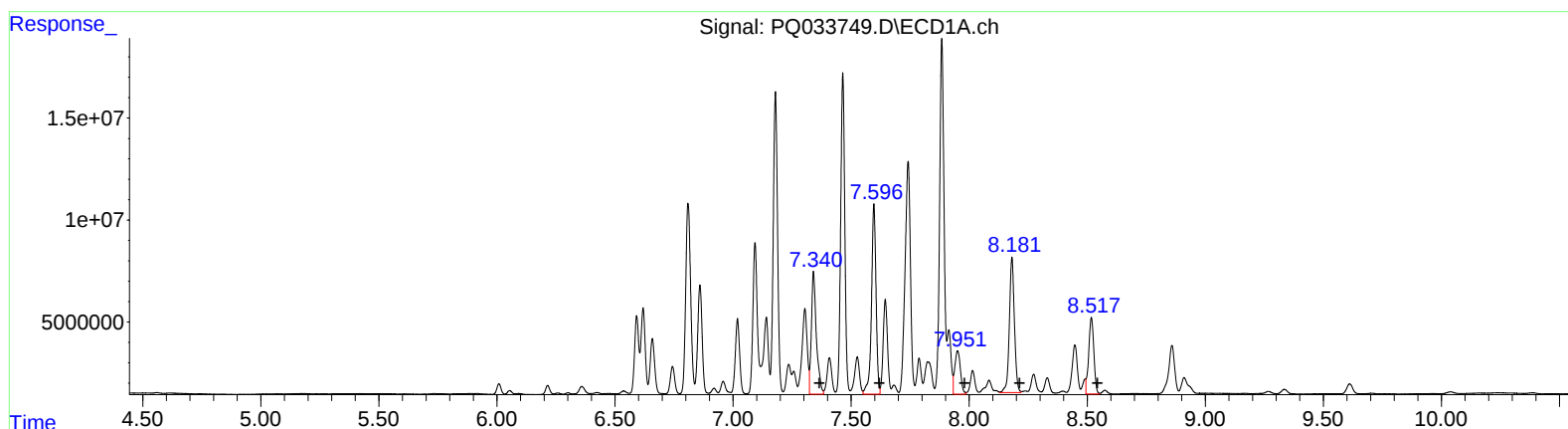
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ClientSampleId :
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Manual Integrations
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Integration File signal 1: autoint1.e
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QEdit

(31) AR-1260-1 (L7)
R.T. Response Conc
7.34 88730202 829.59
7.60 125353679 992.70
7.95 35501906 455.79
8.18 98780064 975.82
8.52 56552117 299.49

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.41 118375105 1260.33
6.60 96954373 832.15
6.75 90054108 835.05
7.22 18427489 239.72
7.46 52177498 271.59

Quantitation Report (QT Reviewed)

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

System Monitoring Compounds						
Target Compounds						
26) L6 AR-1254-1	6.591	5.731	46811227	67505786	472.354m	599.194m#
27) L6 AR-1254-2	6.809	5.878	136.0E6	80258138	870.533	812.780m
28) L6 AR-1254-3	7.180	6.283	187.5E6	174.9E6	1104.926	1052.480m
29) L6 AR-1254-4	7.465	6.510	192.8E6	156.4E6	1561.349	1470.377m
30) L6 AR-1254-5	7.884	6.929	223.8E6	231.5E6	1690.571m	1576.239m
31) L7 AR-1260-1	7.341	6.409	88730202	118.4E6	829.589	1260.326m#
32) L7 AR-1260-2	7.596	6.598	125.4E6	96954373	992.701	832.151m
33) L7 AR-1260-3	7.951	6.753	35501906	90054108	455.786	835.050m#
34) L7 AR-1260-4	8.181	7.224	98780064	18427489	975.825m	239.725m#
35) L7 AR-1260-5	8.517	7.464	56552117	52177498	299.491m	271.591m

} 5/10/30/118

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