

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ102818\
Data File : PQ033748.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 27 Oct 2018 14:54
Operator : SM\SJ
Sample : J5672-14DL 100X
Misc :
ALS Vial : 50 Sample Multiplier: 1

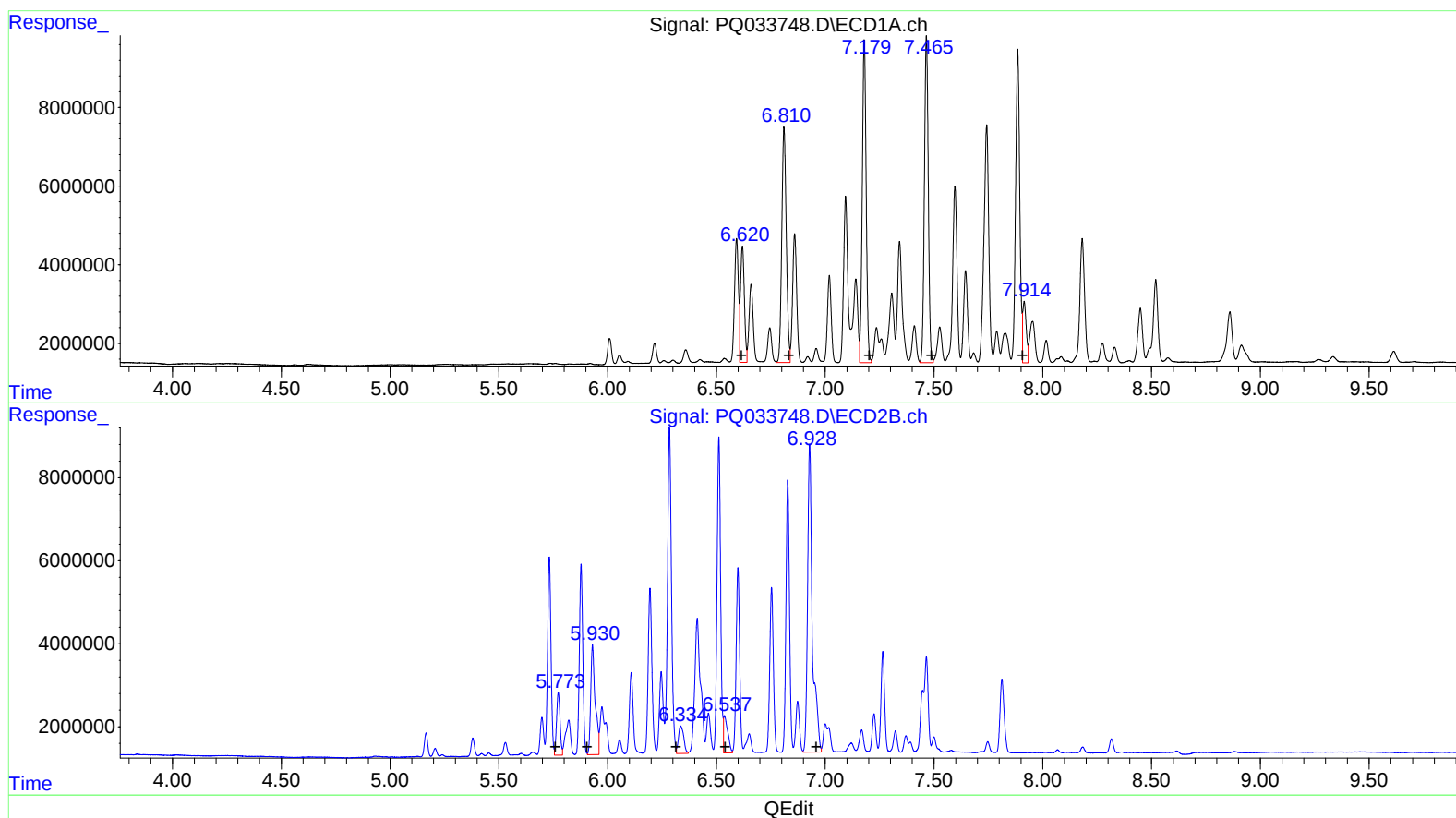
Instrument :
ECD_Q
ClientSampleId :
C0BJ6DL

Manual Integrations
APPROVED

Sohil
10/30/2018 9:10:20 AM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 29 02:10:27 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 36821387 371.55
6.81 86789573 555.35
7.18 102378936 603.35
7.47 103280678 836.45
7.91 17486038 132.09

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.77 17003464 150.93
5.93 38294789 387.81
6.33 11168143 67.20
6.54 11915465 111.99
6.93 114674405 780.71

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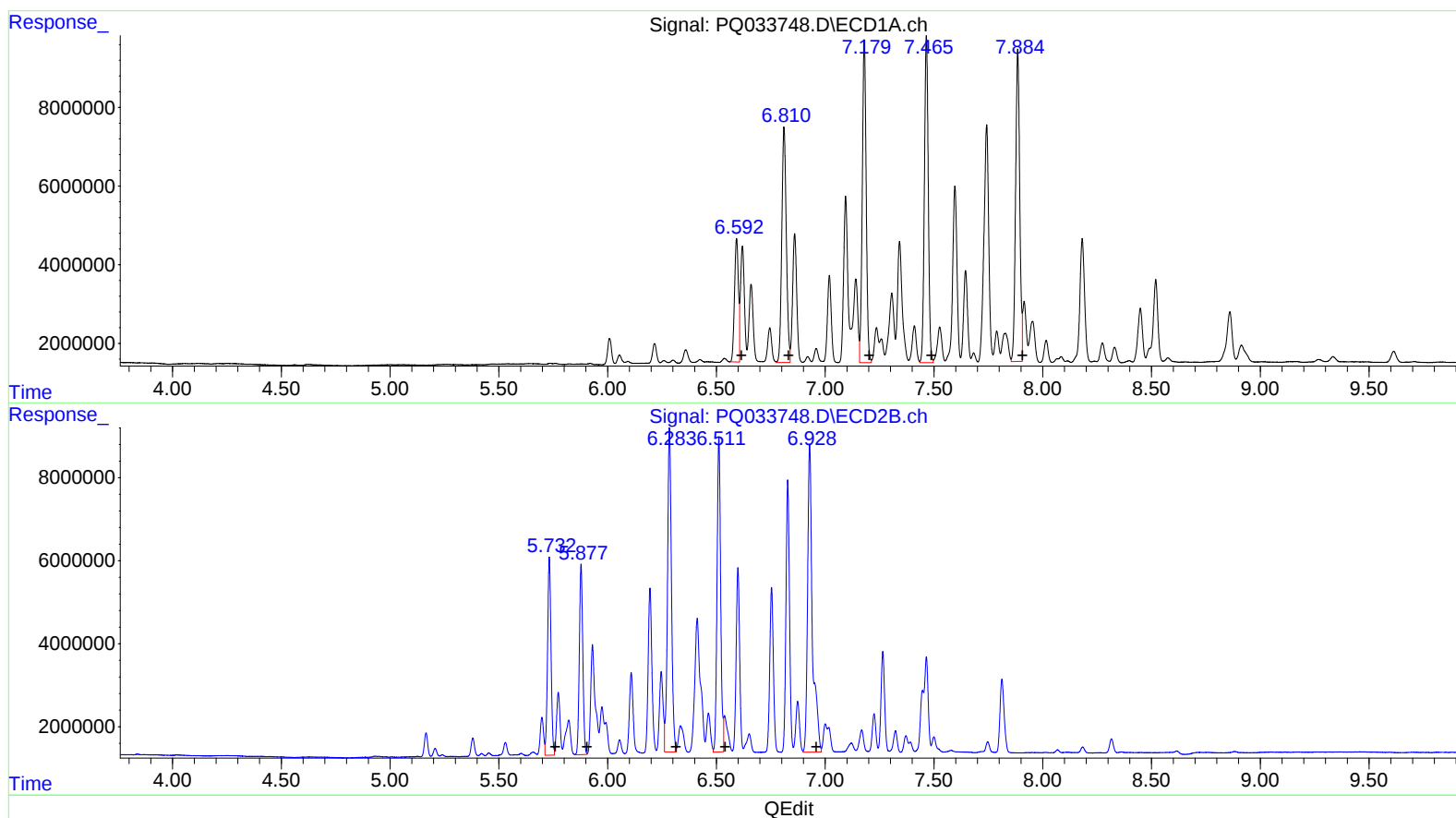
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(26) AR-1254-1 #2 (L6)
R.T. Response Conc
6.59 39767861 401.28
6.81 86789573 555.35
7.18 102378936 603.35
7.47 103280678 836.45
7.88 105742094 798.78

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.73 52578864 466.70
5.88 50470683 511.12
6.28 98115734 590.38
6.51 87581793 823.17
6.93 114674405 780.71

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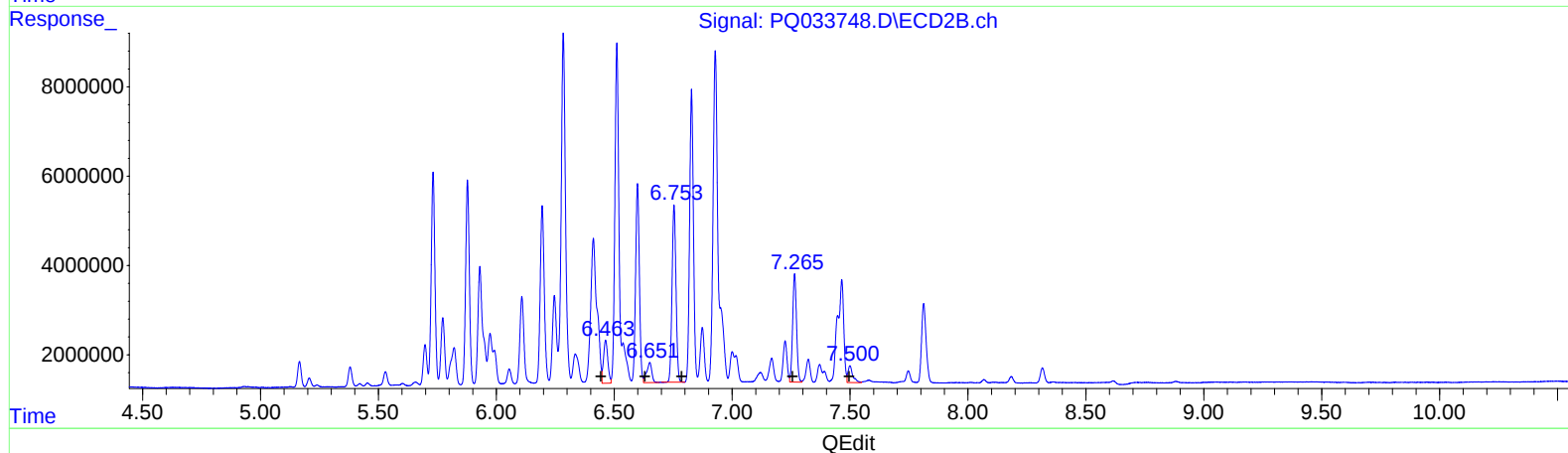
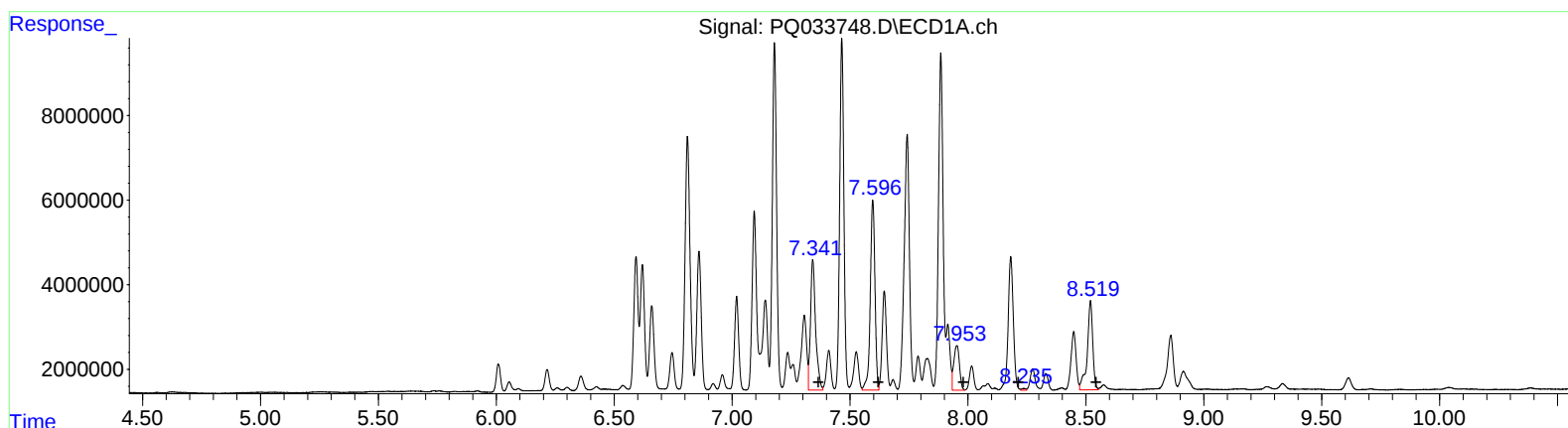
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QEdit

(31) AR-1260-1 (L7)

R.T.	Response	Conc
7.34	46823102	437.78
7.60	62301520	493.38
7.95	17624798	226.27
8.24	512293	5.06
8.52	33965203	179.87

(31) AR-1260-1 #2 (L7)

R.T.	Response	Conc
6.46	12204942	129.94
6.65	6903879	59.26
6.75	46326296	429.57
7.26	27979994	363.99
7.50	5347961	27.84

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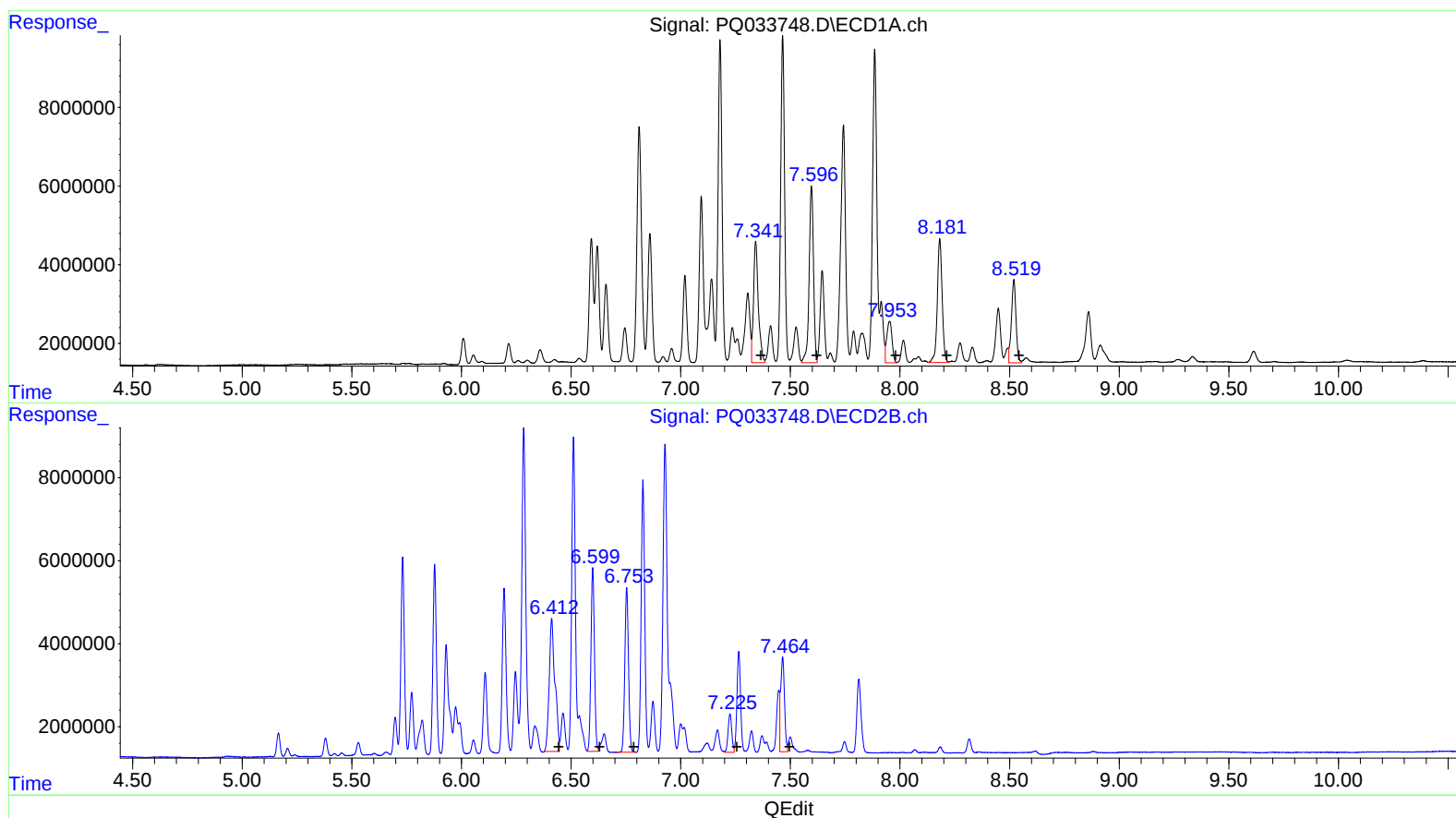
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Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm



(31) AR-1260-1 #2 (L7)
R.T. Response Conc
7.34 46823102 437.78
7.60 62301520 493.38
7.95 17624798 226.27
8.18 48243243 476.58
8.52 30370147 160.84

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.41 58137665 618.98
6.60 49154297 421.89
6.75 46326296 429.57
7.22 10870589 141.42
7.46 27392409 142.58

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	6.592	5.732	39767861	52578864	401.282m	466.700m
27) L6 AR-1254-2	6.810	5.877	86789573	50470683	555.351	511.121m
28) L6 AR-1254-3	7.179	6.283	102.4E6	98115734	603.349	590.381m
29) L6 AR-1254-4	7.465	6.511	103.3E6	87581793	836.454	823.166m
30) L6 AR-1254-5	7.884	6.929	105.7E6	114.7E6	798.784m	780.707
31) L7 AR-1260-1	7.342	6.412	46823102	58137665	437.776	618.985m#
32) L7 AR-1260-2	7.596	6.599	62301520	49154297	493.378	421.887m
33) L7 AR-1260-3	7.953	6.754	17624798	46326296	226.273	429.573 #
34) L7 AR-1260-4	8.181	7.225	48243243	10870589	476.583m	141.416m#
35) L7 AR-1260-5	8.519	7.464	30370147	27392409	160.835m	142.581m

SJB/3-118

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