

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR122818\
Data File : PR035082.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 28 Dec 2018 12:12
Operator : SM\SJ
Sample : J6432-13
Misc :
ALS Vial : 15 Sample Multiplier: 1

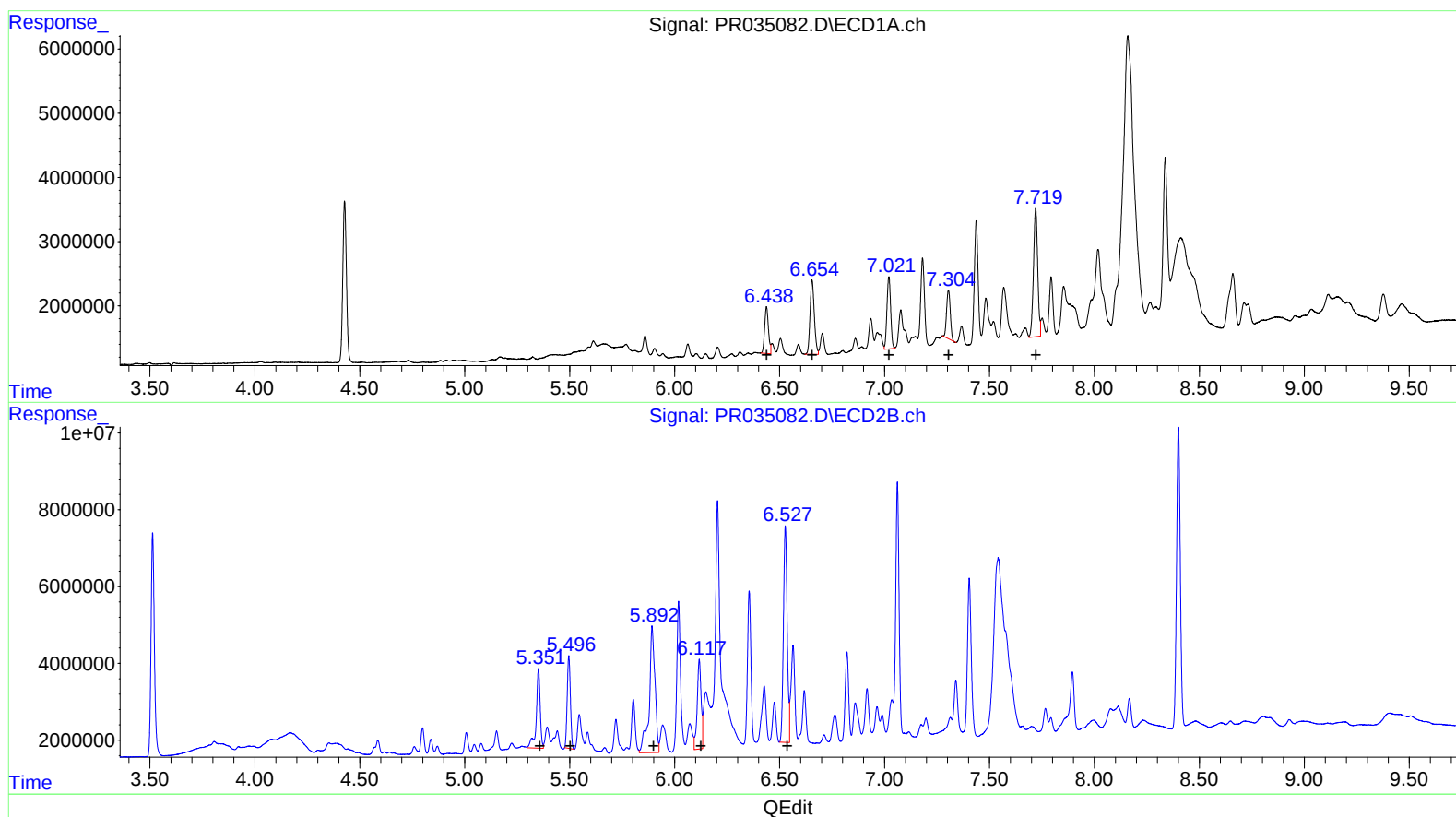
Instrument :
ECD_R
ClientSampleId :
A41Z2

Manual Integrations
APPROVED

Sohil
12/29/2018 12:17:45 PM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Dec 29 03:46:58 2018
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR121818CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Dec 18 01:56:32 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
6.44 9174462 112.29
6.65 16416595 128.48
7.02 13952930 103.38
7.30 9288139 87.56
7.72 28057740 261.87

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.35 27155168 110.98
5.50 25552169 120.14
5.89 63781991 178.50
6.12 30573109 129.44
6.53 70800901 221.99

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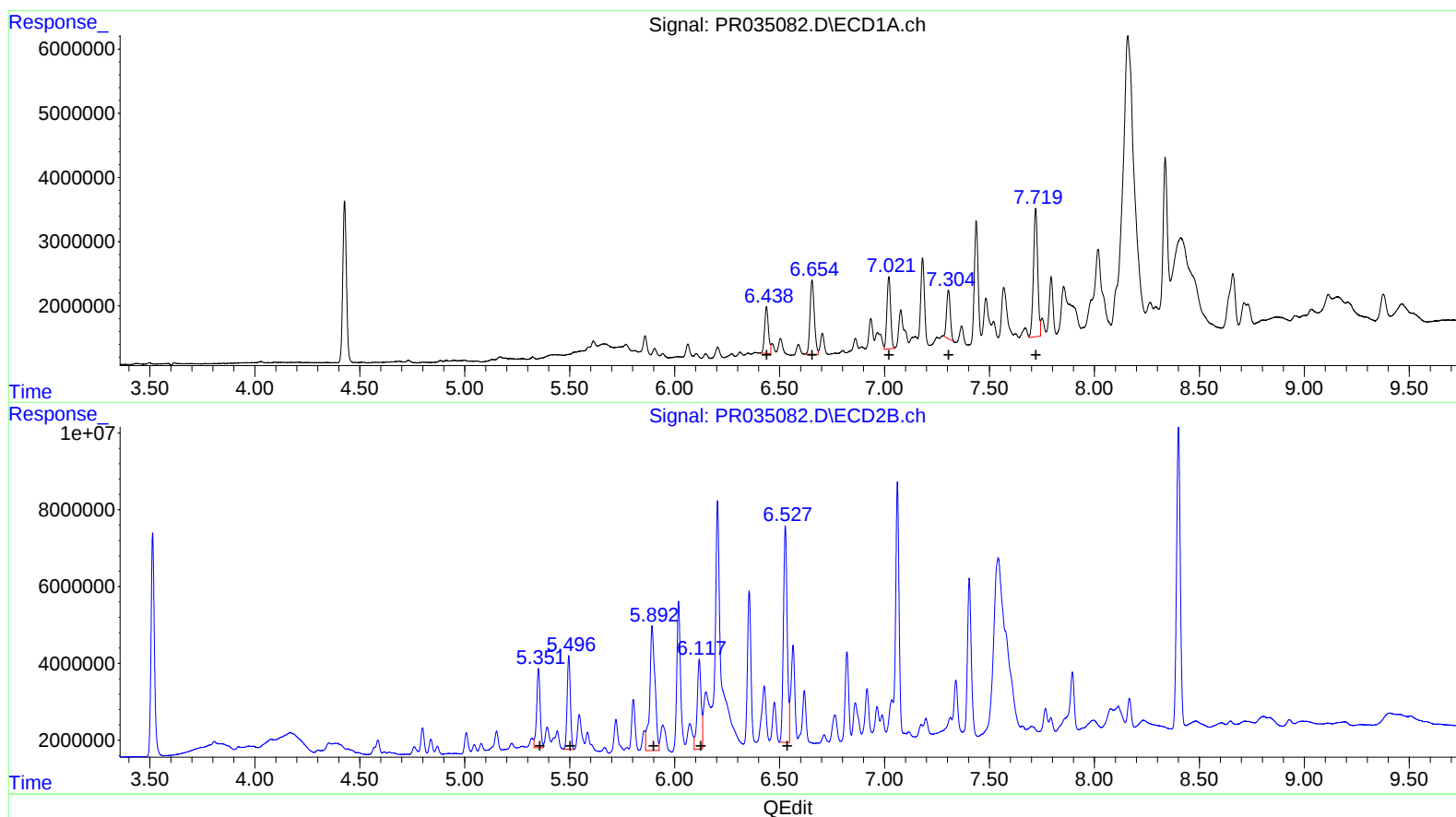
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(26) AR-1254-1 (L6)
R.T. Response Conc
6.44 9174462 112.29
6.65 16416595 128.48
7.02 13952930 103.38
7.30 9299479 87.67
7.72 28057740 261.87

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.35 23778145 97.18
5.50 26185986 123.12
5.89 55664521 155.78
6.12 30573109 129.44
6.53 70800901 221.99

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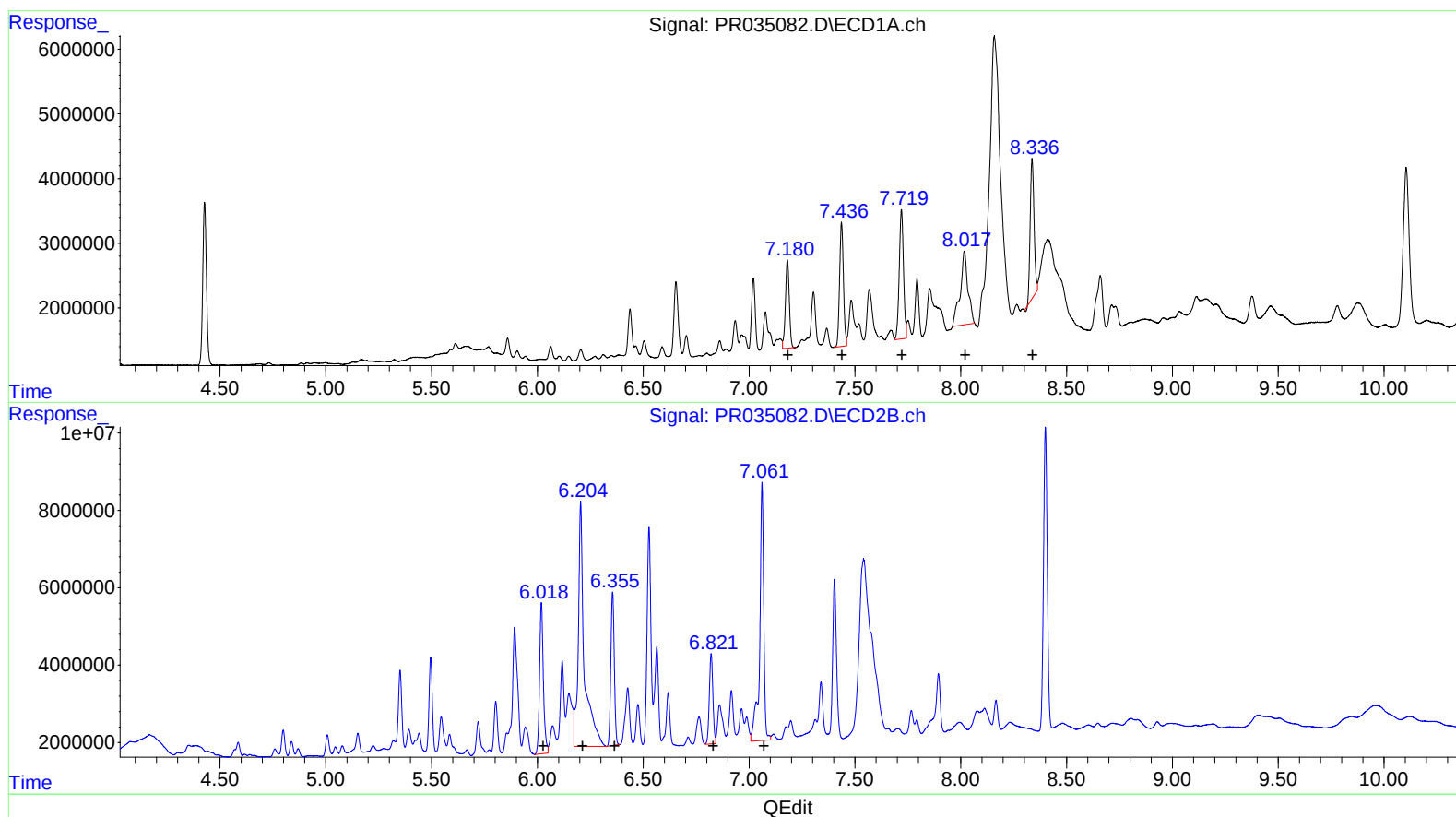
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ClientSampled :
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(31) AR-1260-1 (L7)
R.T. Response Conc
7.18 17471982 185.86
7.44 24443032 210.53
7.72 28057740 201.05
8.02 29063143 336.52
8.34 27219974 150.76

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.02 48780282 226.91
6.20 131886800 484.66
6.36 45056959 181.51
6.82 27384526 160.15
7.06 90328686 186.77

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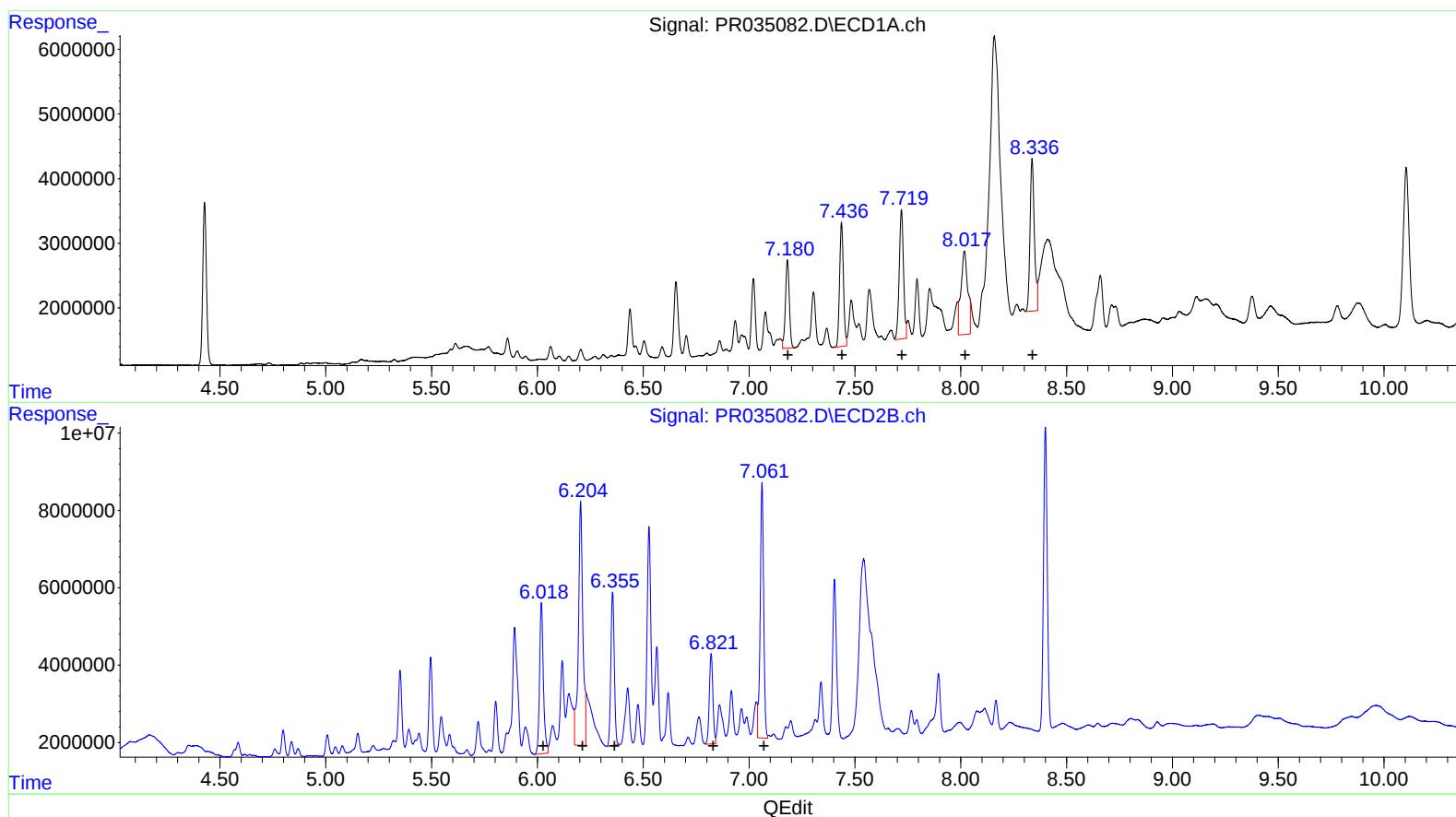
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(31) AR-1260-1 #2 (L7)
R.T. Response Conc
7.18 17471982 185.86
7.44 24443032 210.53
7.72 28057740 201.05
8.02 28241469 327.01
8.34 33993844 188.28

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.02 48780282 226.91
6.20 91855436 337.55
6.36 45056959 181.51
6.82 27384526 160.15
7.06 74923326 154.91

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

System Monitoring Compounds						
1) SA Tetrachlo...	4.427	3.513	30291059	64120766	15.574	18.394
2) SA Decachlor...	10.105	8.400	48700350	96594185	24.772	21.970
Target Compounds						
26) L6 AR-1254-1	6.438	5.351	9174462	23778145	112.288	97.175m
27) L6 AR-1254-2	6.655	5.496	16416595	26185986	128.479	123.118m
28) L6 AR-1254-3	7.021	5.892	13952930	55664521	103.376	155.784m#
29) L6 AR-1254-4	7.304	6.117	9299479	30573109	87.667m	129.443 #
30) L6 AR-1254-5	7.720	6.527	28057740	70800901	261.871	221.987
31) L7 AR-1260-1	7.181	6.019	17471982	48780282	185.856	226.914
32) L7 AR-1260-2	7.437	6.204	24443032	91855436	210.532	337.553m#
33) L7 AR-1260-3	7.720	6.355	28057740	45056959	201.049	181.509
34) L7 AR-1260-4	8.017	6.821	28241469	27384526	327.007m	160.152 #
35) L7 AR-1260-5	8.336	7.061	33993844	74923326	188.276m	154.914m

SJ
 12/28/18

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