

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR122218\
Data File : PR034991.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 21 Dec 2018 20:01
Operator : SM\SJ
Sample : J6431-01DL 5X
Misc :
ALS Vial : 15 Sample Multiplier: 1

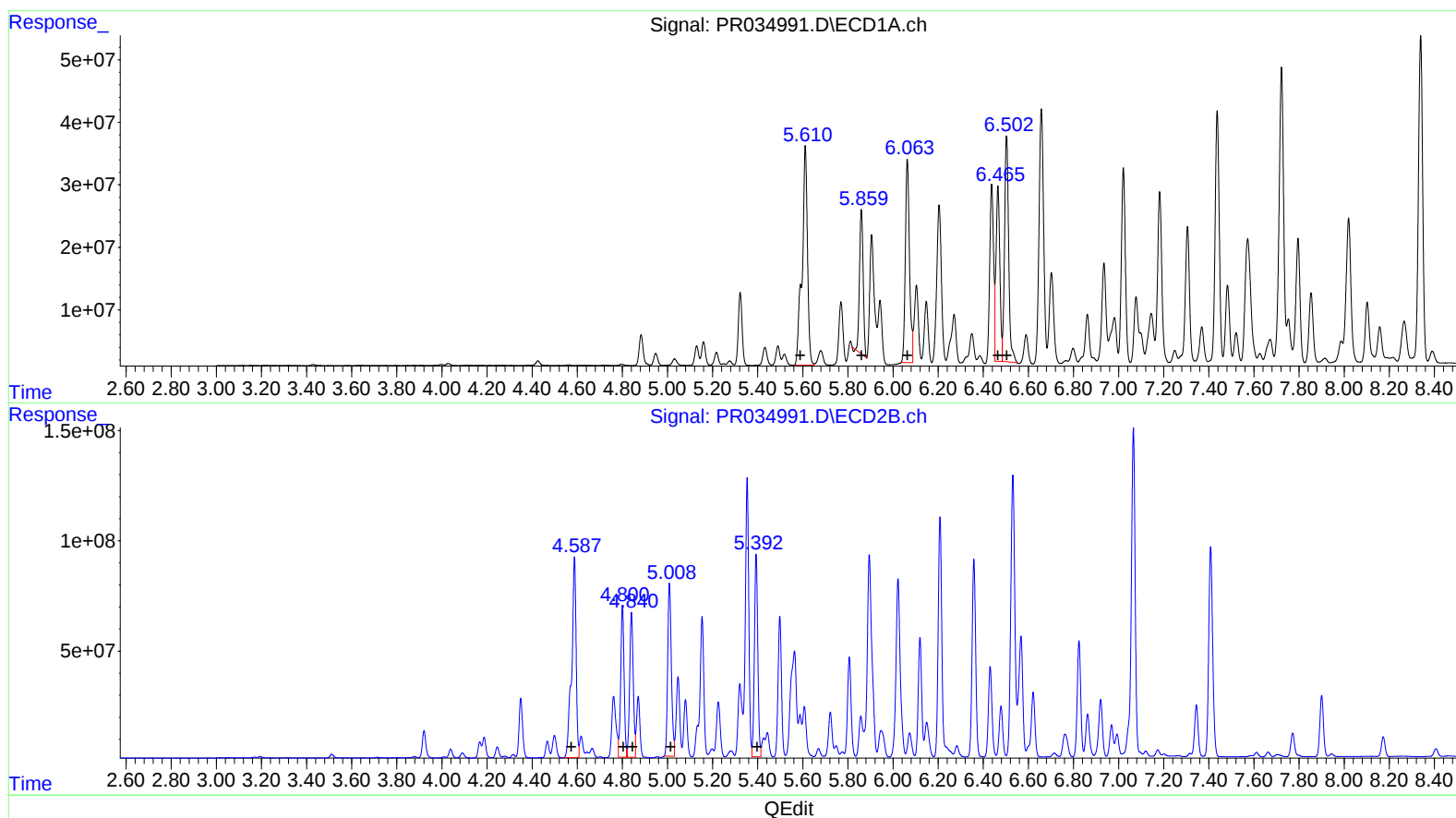
Instrument :
ECD_R
ClientSampleId :
A41T6DL

Manual Integrations
APPROVED

Sohil
12/26/2018 1:01:57 PM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Dec 22 03:00:04 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



(21) AR-1248-1 (L5)
R.T. Response Conc
5.61 584332704 12042.48
5.86 259045182 3920.56
6.06 415602602 5562.51
6.46 331819068 3713.87
6.50 459079050 5486.90

(21) AR-1248-1 #2 (L5)
R.T. Response Conc
4.59 1248327676 12803.14
4.80 717852052 5603.74
4.84 727247286 5510.40
5.01 889396328 5405.67
5.39 955324024 5708.35

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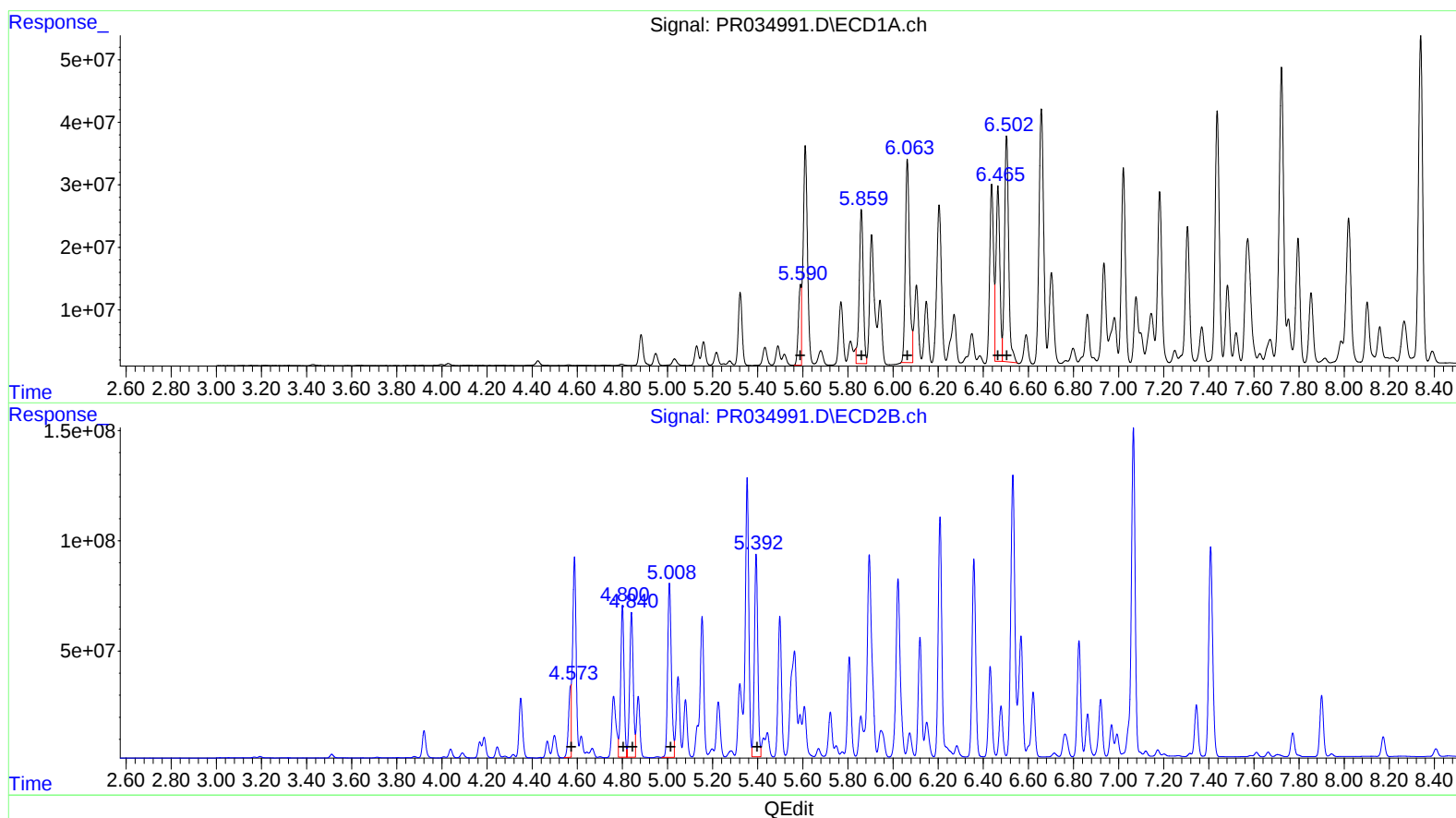
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(21) AR-1248-1 #2 (L5)
R.T. Response Conc
5.59 115770472 2385.91
5.86 304118639 4602.73
6.06 415602602 5562.51
6.46 331819068 3713.87
6.50 459079050 5486.90

(21) AR-1248-1 #2 (L5)
R.T. Response Conc
4.57 256346025 2629.14
4.80 717852052 5603.74
4.84 727247286 5510.40
5.01 903241218 5489.82
5.39 955324024 5708.35

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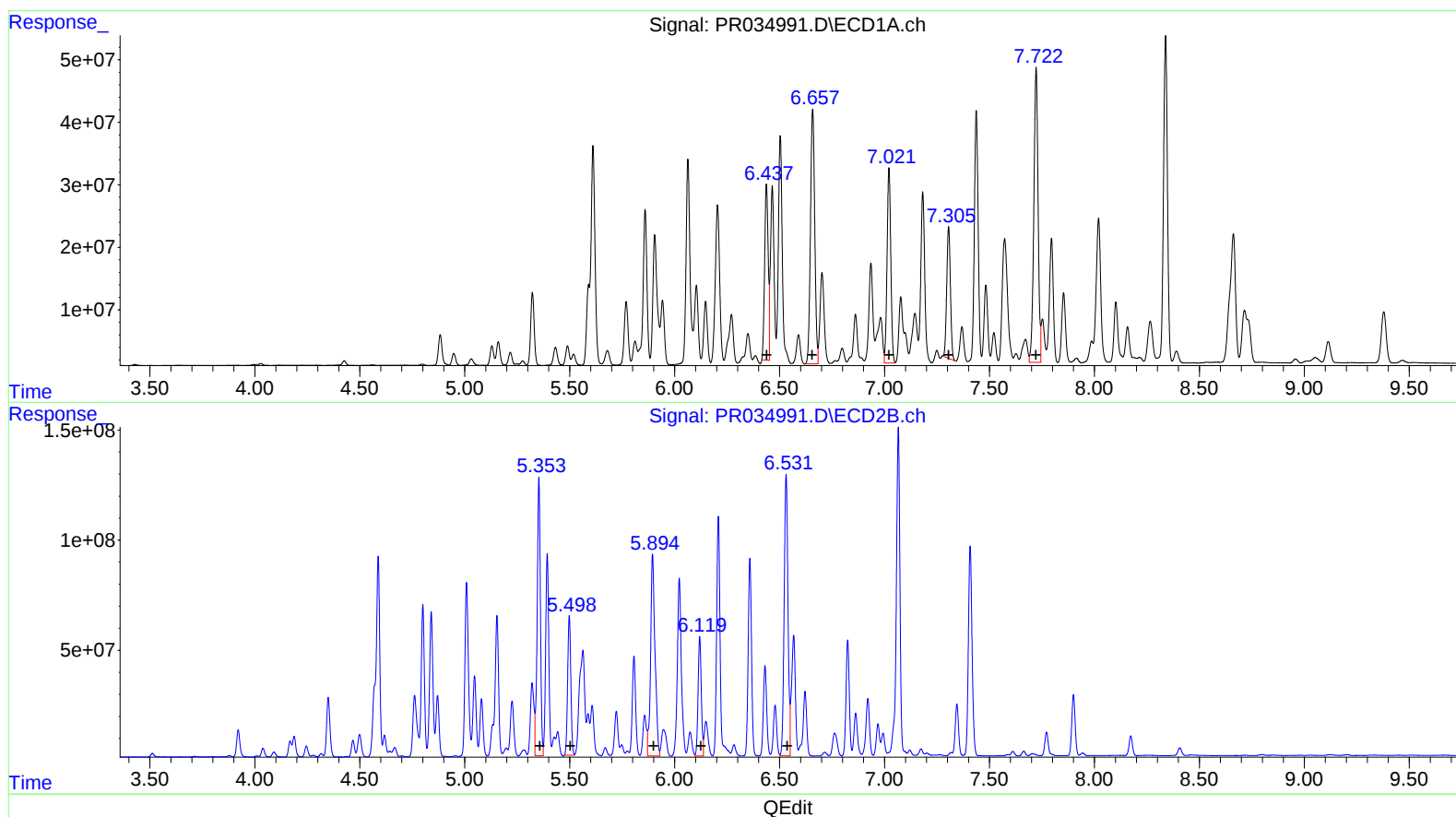
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(26) AR-1254-1 (L6)
R.T. Response Conc
6.44 329589654 4033.90
6.66 574534734 4496.40
7.02 385620714 2857.04
7.31 256643174 2419.38
7.72 662391769 6182.29

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.35 1350479015 5519.06
5.50 664424475 3123.92
5.89 1338186166 3745.08
6.12 575839240 2438.03
6.53 1609144498 5045.26

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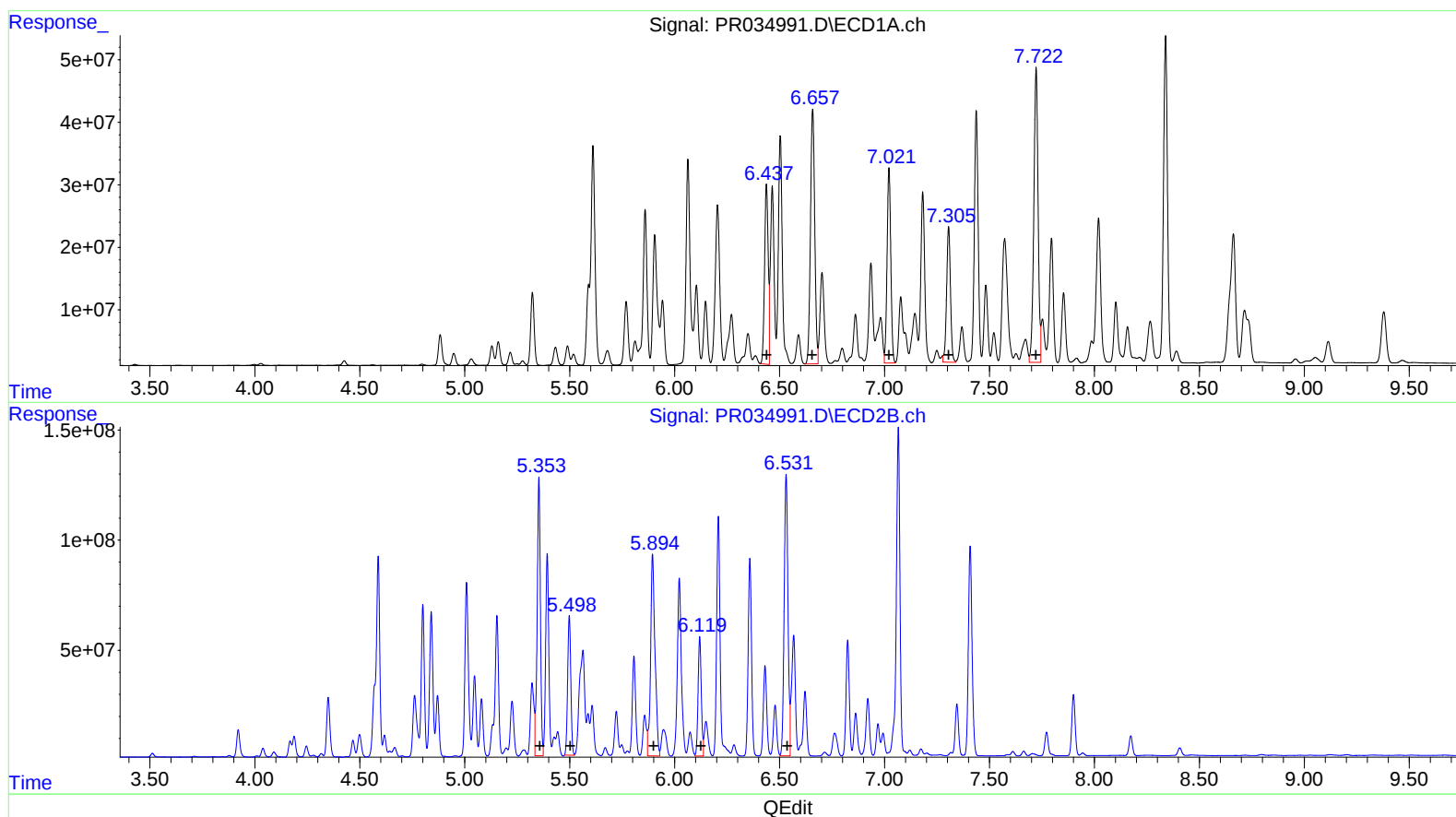
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R.T. Response Conc
6.44 347549401 4253.71
6.66 574534734 4496.40
7.02 385620714 2857.04
7.30 277709773 2617.98
7.72 662391769 6182.29

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5.35 1350479015 5519.06
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5.89 1338186166 3745.08
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Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	4.426	3.512	8205812	18523588	4.219	5.314 #
2) SA Decachlor...	10.110	8.407	21576070	41704982	10.975	9.486
Target Compounds						
21) L5 AR-1248-1	5.590	4.573	115.8E6	256.3E6	2385.907m	2629.144m
22) L5 AR-1248-2	5.859	4.800	304.1E6	717.9E6	4602.732m	5603.736
23) L5 AR-1248-3	6.063	4.840	415.6E6	727.2E6	5562.512	5510.402
24) L5 AR-1248-4	6.465	5.008	331.8E6	903.2E6	3713.869	5489.817m#
25) L5 AR-1248-5	6.503	5.393	459.1E6	955.3E6	5486.898	5708.345
26) L6 AR-1254-1	6.437	5.353	347.5E6	1350.5E6	4253.709m	5519.060 #
27) L6 AR-1254-2	6.657	5.498	574.5E6	664.4E6	4496.399	3123.917 #
28) L6 AR-1254-3	7.021	5.895	385.6E6	1338.2E6	2857.041	3745.082 #
29) L6 AR-1254-4	7.305	6.119	277.7E6	575.8E6	2617.980m	2438.030
30) L6 AR-1254-5	7.722	6.531	662.4E6	1609.1E6	6182.294	5045.261
31) L7 AR-1260-1	7.182	6.022	356.3E6	1071.7E6	3790.094	4985.075 #
32) L7 AR-1260-2	7.437	6.208	503.8E6	1254.7E6	4339.473	4610.830
33) L7 AR-1260-3	7.722	6.358	662.4E6	988.8E6	4746.409	3983.138
34) L7 AR-1260-4	8.020	6.824	345.1E6	566.3E6	3995.601	3311.697
35) L7 AR-1260-5	8.339	7.066	668.6E6	1820.1E6	3703.031	3763.301

SJ
 12/28/18

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