

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR062219\
Data File : PR038878.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 20 Jun 2019 19:30
Operator : SM\AJ
Sample : AR1660CCC400
Misc :
ALS Vial : 3 Sample Multiplier: 1

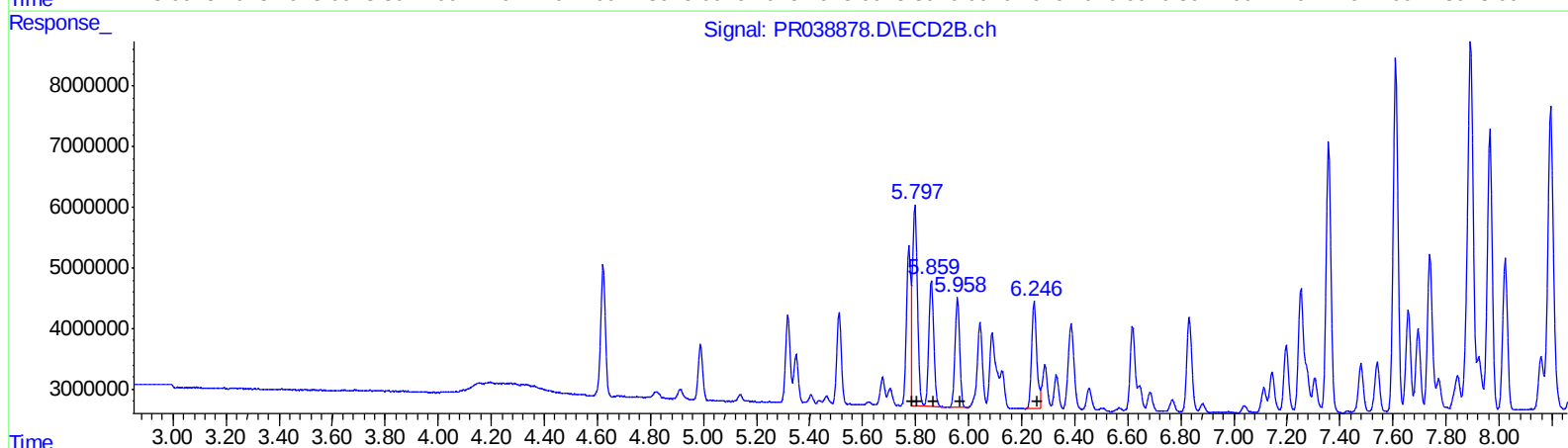
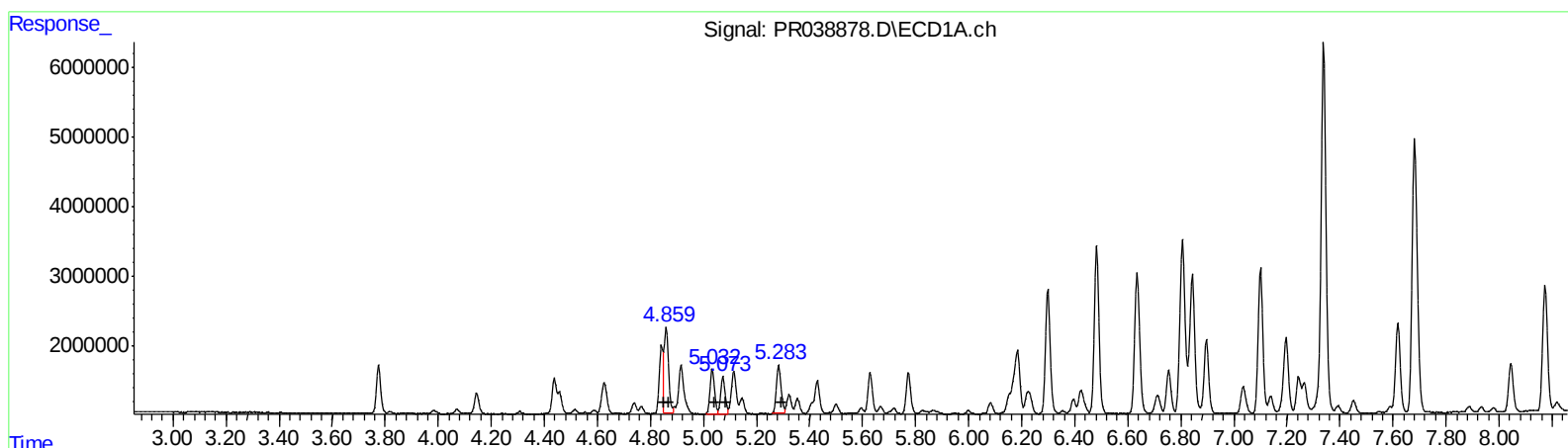
Instrument :
ECD_R
LabSampleId :
AR1660356

Manual Integrations
APPROVED

Ankita
6/21/2019 12:39:56 PM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Jun 21 03:51:52 2019
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR061819CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Jun 19 04:41:49 2019
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



QEdit

(3) AR-1016-1 (L1)

R.T.	Response	Conc
4.86	14768950	398.42
4.86	14768950	247.51
5.03	7447391	269.99
5.07	6234048	267.66
5.28	8604428	250.93

(3) AR-1016-1 #2 (L1)

R.T.	Response	Conc
5.80	43605622	338.23
5.80	43605622	230.61
5.86	27125152	232.21
5.96	22236397	235.28
6.25	23309207	228.42

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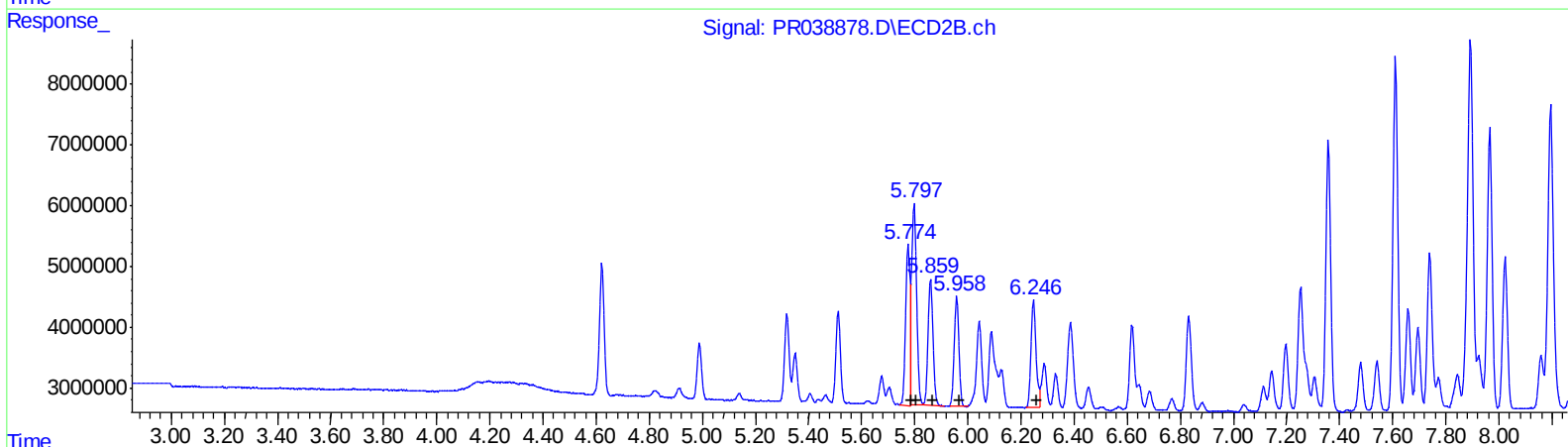
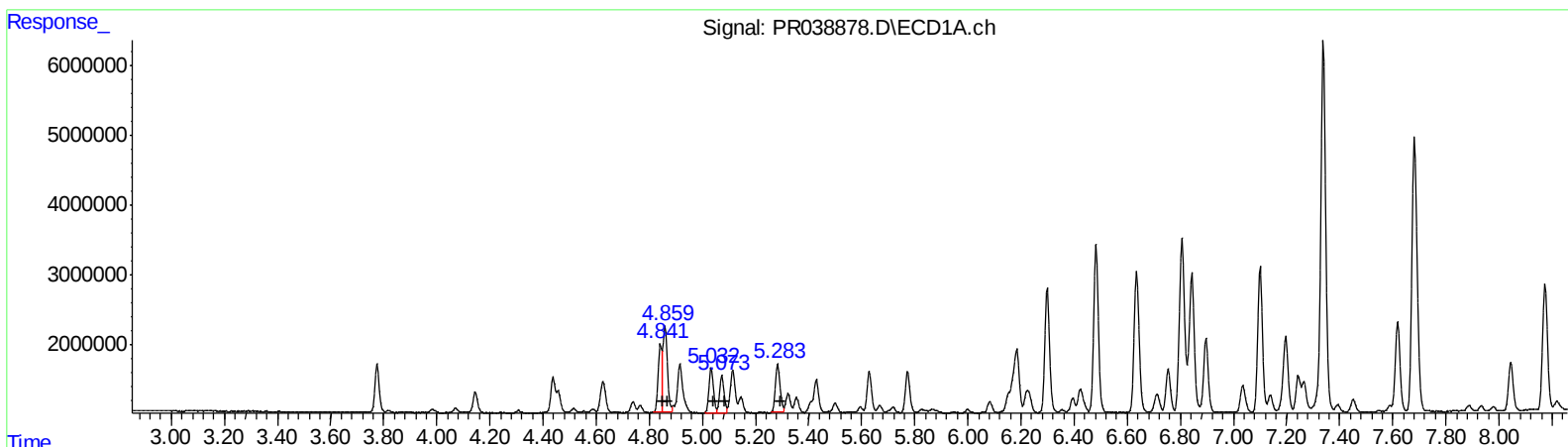
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Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm



QEdit

(3) AR-1016-1 #2 (L1)
R.T. Response Conc
4.84 9355018 252.37
4.86 14515914 243.27
5.03 7447391 269.99
5.07 6234048 267.66
5.28 8604428 250.93

(3) AR-1016-1 #2 (L1)
R.T. Response Conc
5.77 29519779 228.97
5.80 43605622 230.61
5.86 27125152 232.21
5.96 22236397 235.28
6.25 23309207 228.42

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 Acq On : 20 Jun 2019 19:30
 Operator : SM\AJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_R
 LabSampleId :
 AR1660356

Manual Integrations
 APPROVED

Ankita
 6/21/2019 12:39:56 PM

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jun 21 03:51:52 2019
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR061819CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Jun 19 04:41:49 2019
 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

Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
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System Monitoring Compounds

1) SA Tetrachlo...	3.775	4.622	7415910	26258796	11.113	10.174
2) SA Decachlor...	8.719	10.365	76660631	216.0E6	36.483	34.165

Target Compounds

3) L1 AR-1016-1	4.841	5.774	9355018	29519779	252.368m	228.973m
4) L1 AR-1016-2	4.859	5.797	14515914	43605622	243.274m	230.611
5) L1 AR-1016-3	5.033	5.859	7447391	27125152	269.989	232.207
6) L1 AR-1016-4	5.073	5.958	6234048	22236397	267.664	235.284
7) L1 AR-1016-5	5.283	6.247	8604428	23309207	250.935	228.421
31) L7 AR-1260-1	6.298	7.357	22184137	56724018	284.834	265.761
32) L7 AR-1260-2	6.482	7.610	29568054	73662696	290.145	280.484
33) L7 AR-1260-3	6.635	7.965	26990540	60885795	293.599	294.962
34) L7 AR-1260-4	7.100	8.194	25885911	74896064	313.520	305.054
35) L7 AR-1260-5	7.338	8.521	69795691	166.7E6	318.756	311.742

AT
 06/21/19

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