

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR102220\
 Data File : PR048046.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 22 Oct 2020 22:23
 Operator : AJ\MA
 Sample : L4451-03DL 10X
 Misc :
 ALS Vial : 41 Sample Multiplier: 1

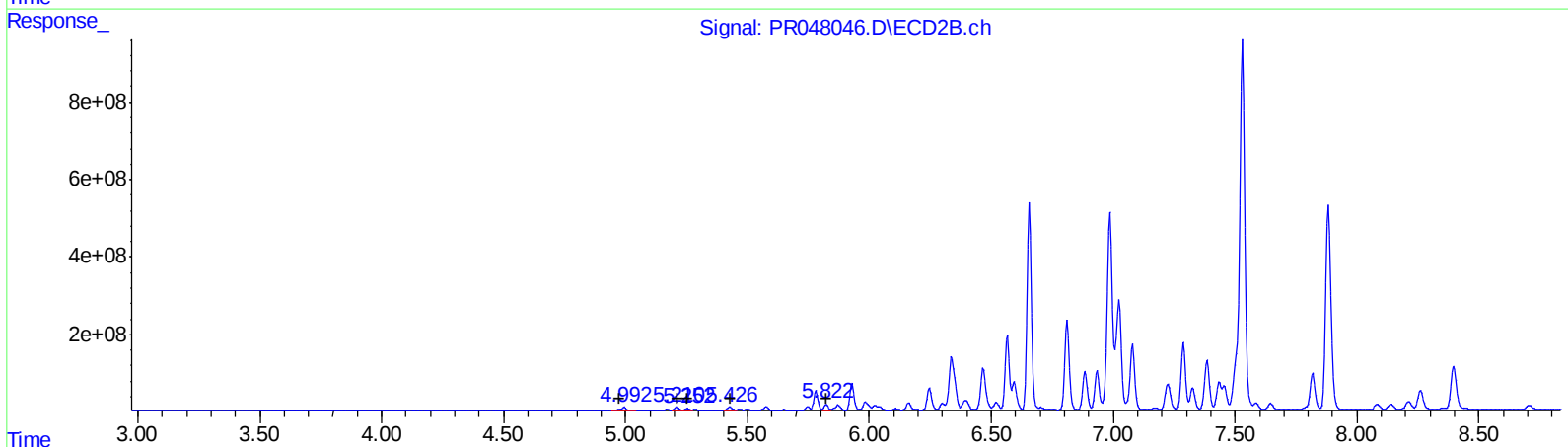
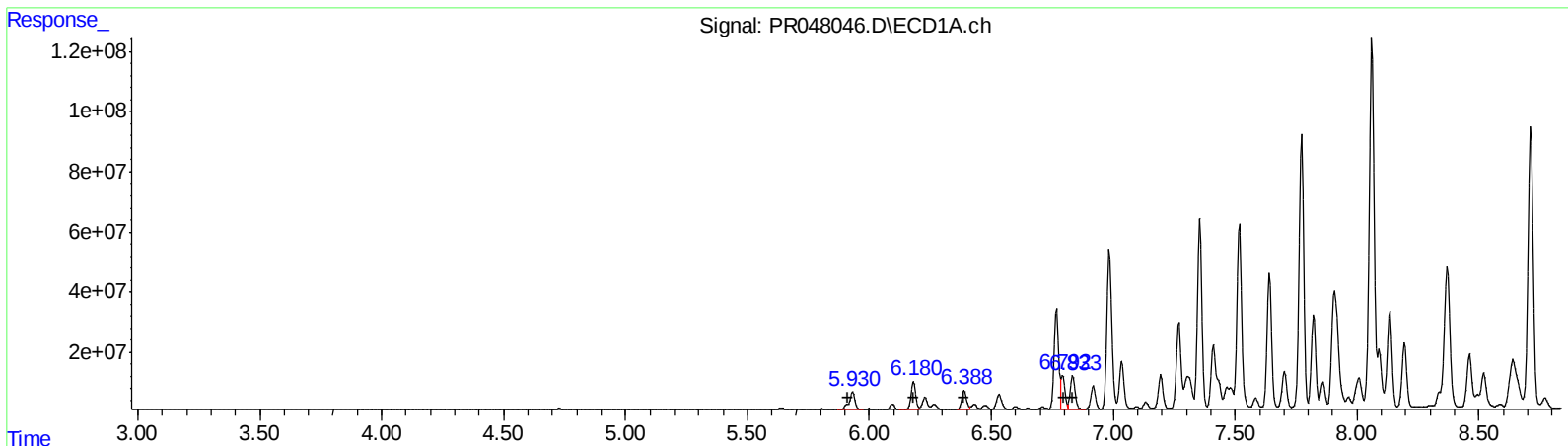
Instrument :
 ECD_R
 ClientSampleId :
 C0AE1DL

Manual Integrations
 APPROVED

Ankita
 10/24/2020 9:14:16 AM

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 23 04:22:11 2020
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR102120CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Oct 21 10:52:16 2020
 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

(21) AR-1248-1 (L5)
 R.T. Response Conc
 5.93 95215910 2033.08
 6.18 119888570 1790.28
 6.39 83373834 1122.01
 6.79 121600860 1349.63
 6.83 152392192 1764.46
 (21) AR-1248-1 #2 (L5)
 R.T. Response Conc
 4.99 122231721 2678.27
 5.21 107203690 1859.93
 5.25 59613845 839.37
 5.43 102478310 1040.12
 5.82 200026949 1327.41

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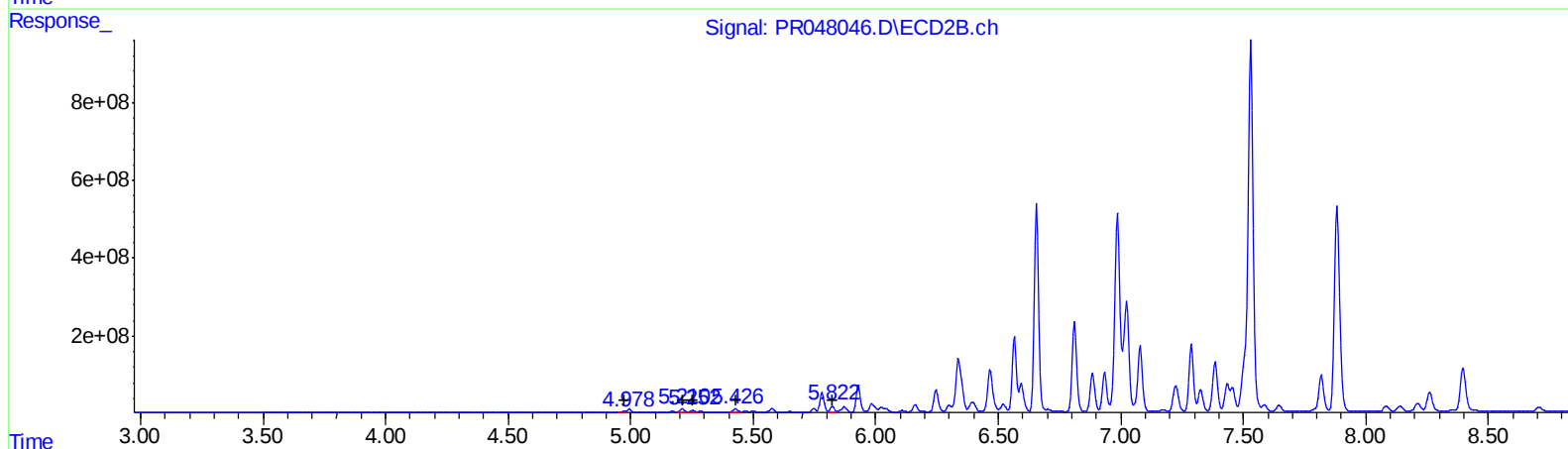
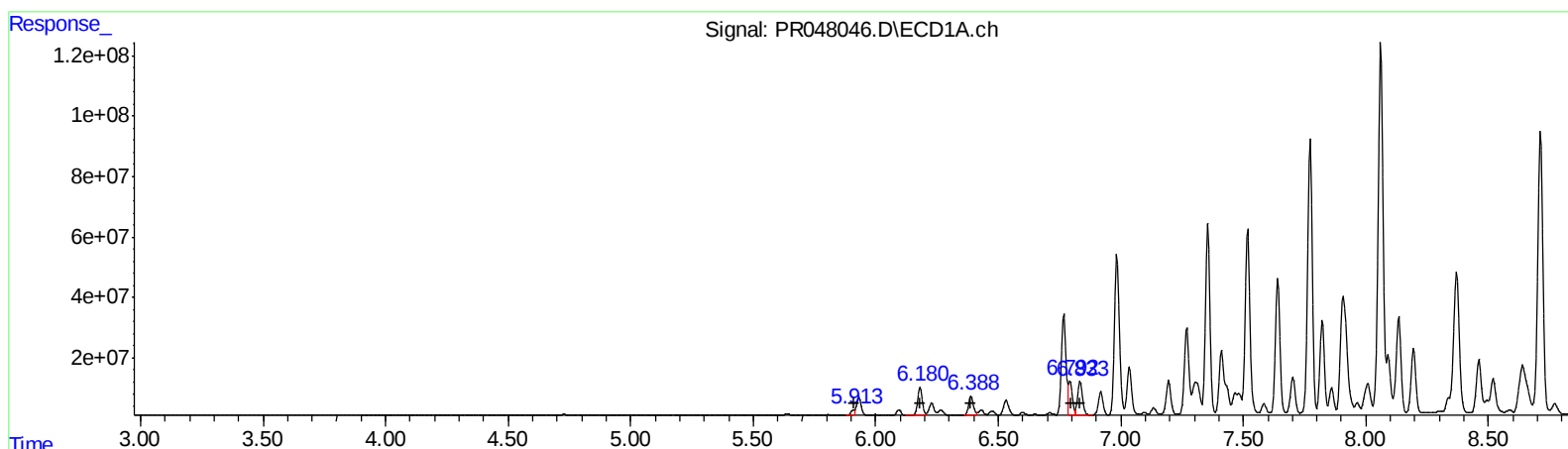
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Volume Inj. : 1 µl
 Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
 Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm



QEdit

(21) AR-1248-1 #2 (L5)
 R.T. Response Conc
 5.91 15943622 340.43
 6.18 119888570 1790.28
 6.39 83373834 1122.01
 6.79 121600860 1349.63
 6.83 152392192 1764.46
 (21) AR-1248-1 #2 (L5)
 R.T. Response Conc
 4.98 19901216 436.06
 5.21 107203690 1859.93
 5.25 59613845 839.37
 5.43 102478310 1040.12
 5.82 200026949 1327.41

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 Operator : AJ\MA
 Sample : L4451-03DL 10X
 Misc :
 ALS Vial : 41 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :
 C0AE1DL

Manual Integrations
 APPROVED

Ankita
 10/24/2020 9:14:16 AM

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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

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

System Monitoring Compounds						
1) SA Tetrachlo...	4.728	3.880	3312710	5854418	1.834	2.168
2) SA Decachlor...	10.663	8.979	6274441	32899167	3.115	2.941
Target Compounds						
21) L5 AR-1248-1	5.913	4.978	15943622	19901216	340.433m	436.064m#
22) L5 AR-1248-2	6.181	5.210	119.9E6	107.2E6	1790.279	1859.925
23) L5 AR-1248-3	6.388	5.252	83373834	59613845	1122.008	839.371 #
24) L5 AR-1248-4	6.793	5.426	121.6E6	102.5E6	1349.627	1040.123
25) L5 AR-1248-5	6.834	5.822	152.4E6	200.0E6	1764.457	1327.408
31) L7 AR-1260-1	7.517	6.466	829.1E6	1616.9E6	8080.941	9120.630
32) L7 AR-1260-2	7.772	6.656	1212.1E6	6613.5E6	9553.397	10985.606
33) L7 AR-1260-3	8.134	6.810	454.3E6	3004.7E6	4692.385	8122.837 #
34) L7 AR-1260-4	8.370	7.287	840.1E6	2191.4E6	7677.875	4841.069 #
35) L7 AR-1260-5	8.712	7.530	1380.2E6	15017.5E6	6073.491	7971.163 #

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

AJ
 10/26/20