

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR102220\
Data File : PR047997.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 22 Oct 2020 06:26
Operator : AJ\MA
Sample : L4449-12
Misc :
ALS Vial : 47 Sample Multiplier: 1

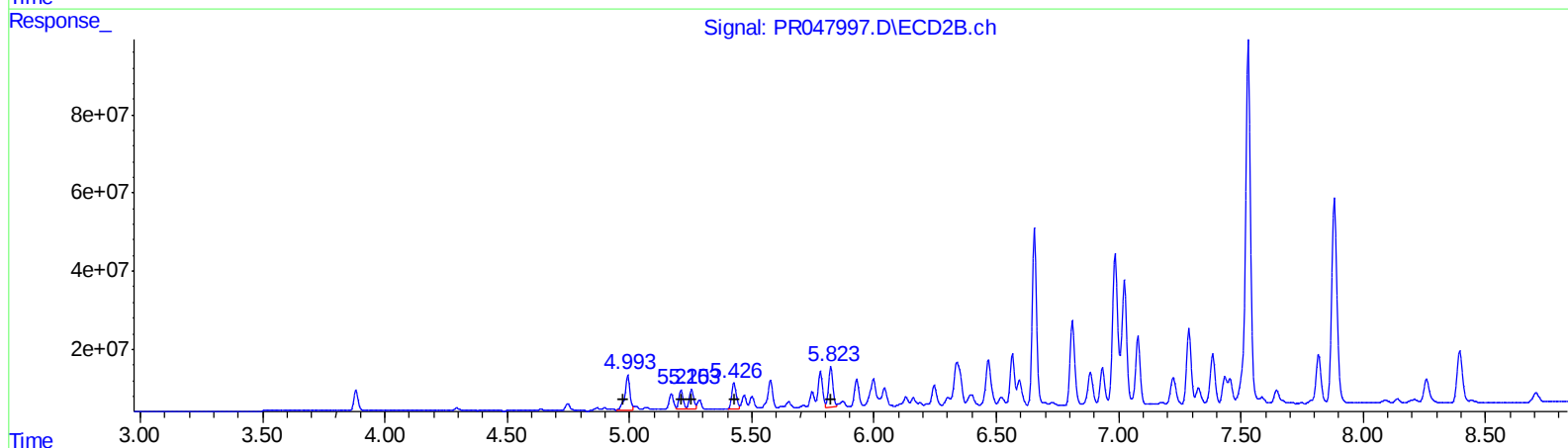
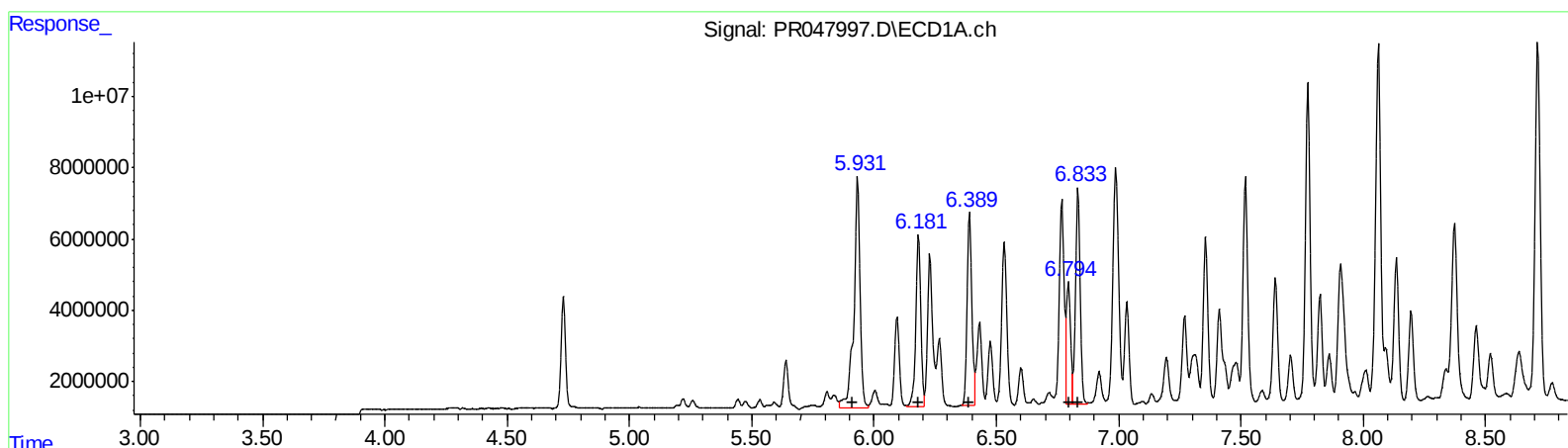
Instrument :
ECD_R
ClientSampleId :
C0AF0

Manual Integrations
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10/24/2020 9:13:02 AM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 23 03:39:24 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 114083361 2435.94
6.18 68869467 1028.42
6.39 72151404 970.98
6.79 41728705 463.14
6.83 79891748 925.02

(21) AR-1248-1 #2 (L5)
R.T. Response Conc
4.99 132936455 2912.83
5.21 60076739 1042.30
5.25 65597994 923.63
5.43 87692280 890.05
5.82 127826758 848.28

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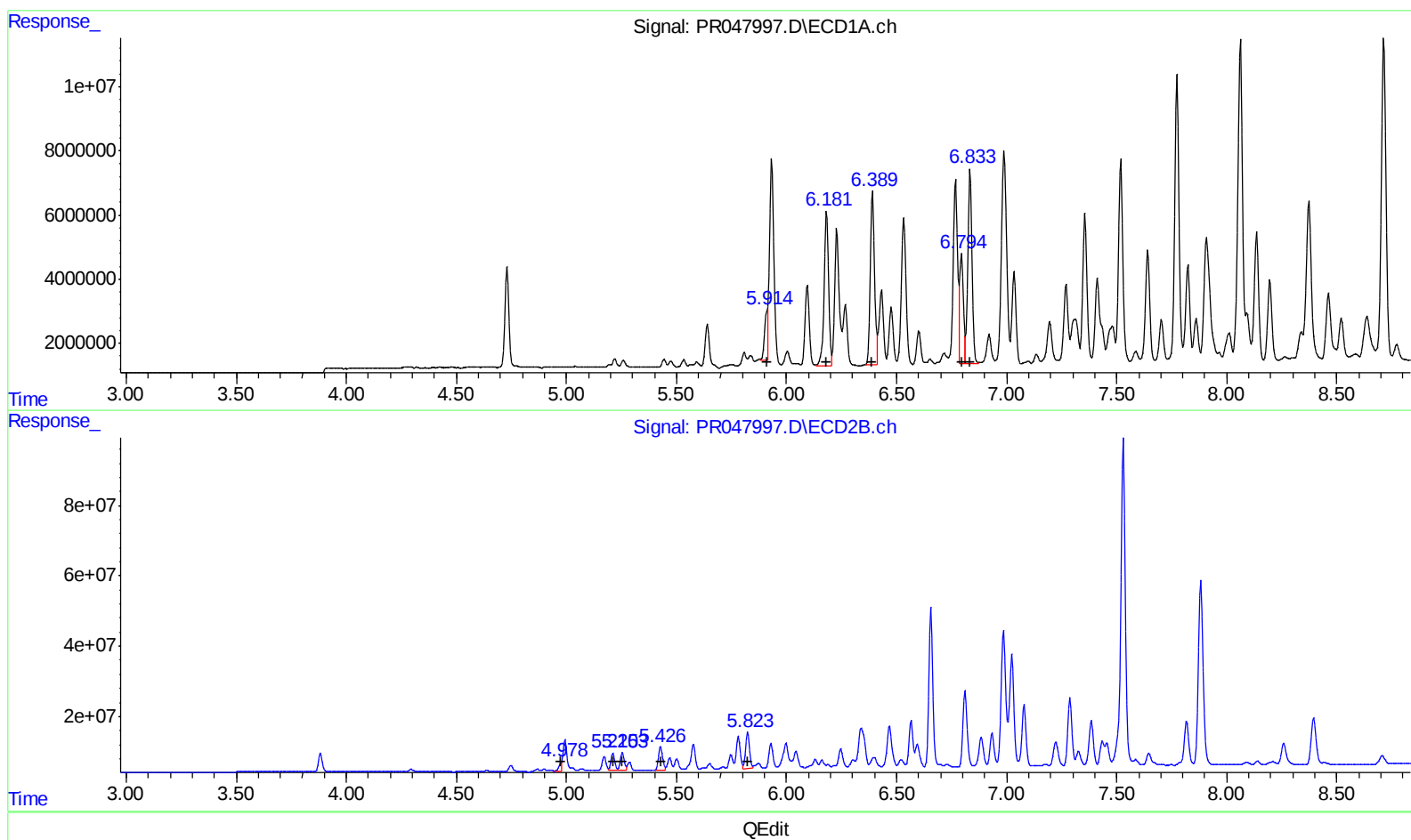
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(21) AR-1248-1 #2 (L5)
 R.T. Response Conc
 5.91 14234777 303.95
 6.18 68869467 1028.42
 6.39 72151404 970.98
 6.79 41728705 463.14
 6.83 79891748 925.02
 (21) AR-1248-1 #2 (L5)
 R.T. Response Conc
 4.98 19682060 431.26
 5.21 60076739 1042.30
 5.25 65597994 923.63
 5.43 87692280 890.05
 5.82 127826758 848.28

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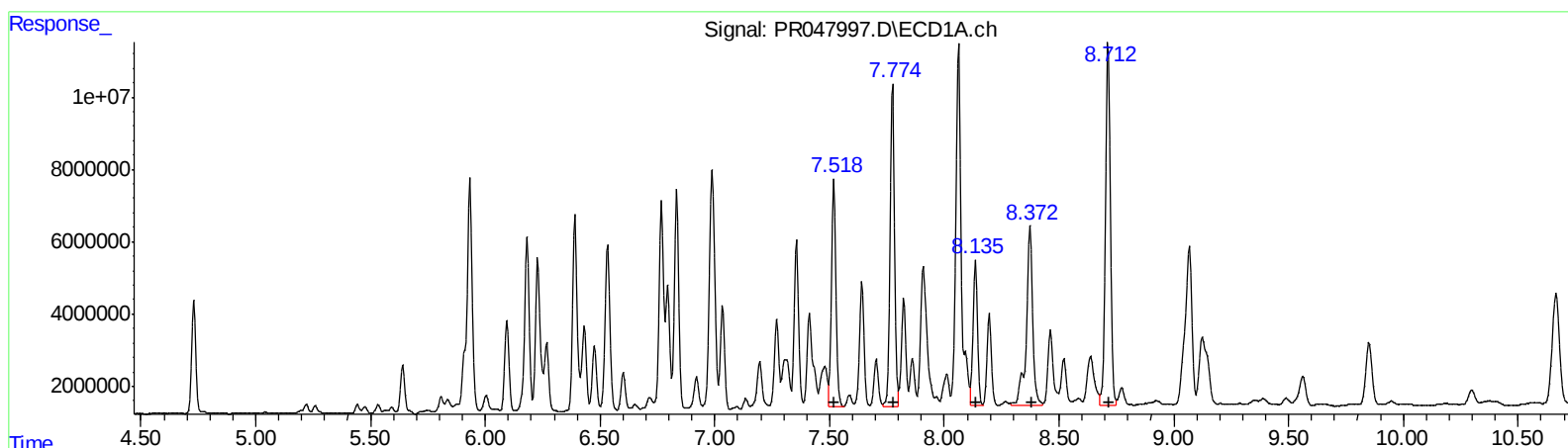
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(31) AR-1260-1 (L7)
R.T. Response Conc
7.52 84617805 824.74
7.77 119263912 939.98
8.14 55331202 571.51
8.37 96398690 881.00
8.71 150433641 661.98

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.47 183232875 1033.59
6.66 563309774 935.70
6.81 292149011 789.80
7.29 256092734 565.75
7.53 1343191215 712.96

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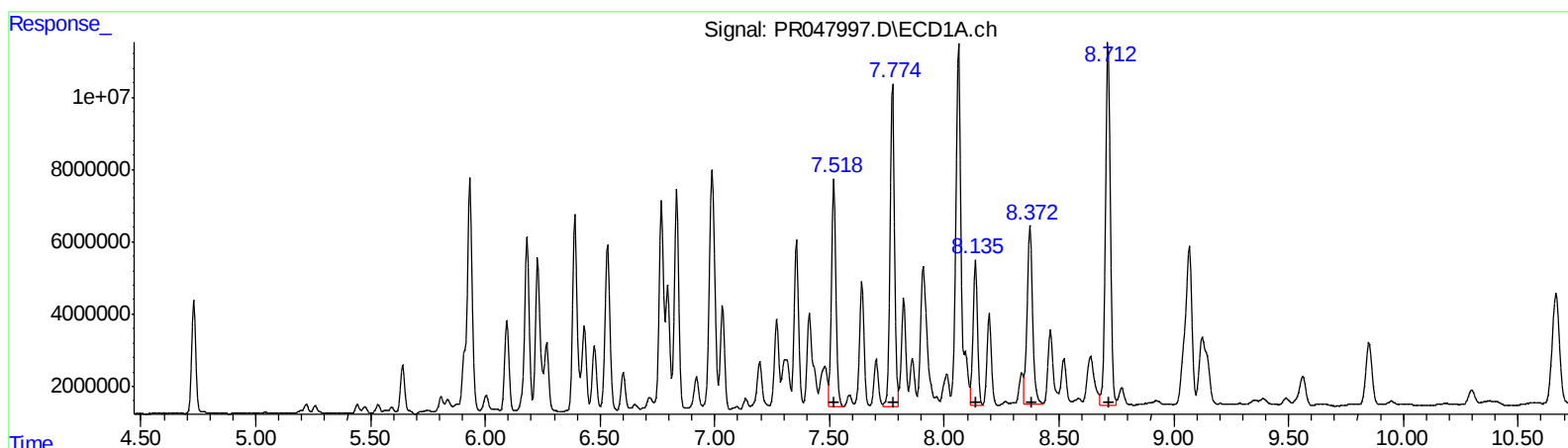
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R.T. Response Conc
7.52 84617805 824.74
7.77 119263912 939.98
8.14 55331202 571.51
8.37 82527264 754.23
8.71 150433641 661.98

(31) AR-1260-1 #2 (L7)
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6.47 183232875 1033.59
6.66 563309774 935.70
6.81 292149011 789.80
7.29 256092734 565.75
7.53 1343191215 712.96

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

System Monitoring Compounds						
1) SA Tetrachlo...	4.730	3.882	39476436	59838410	21.854	22.158
2) SA Decachlor...	10.665	8.978	67676335	379.7E6	33.600	33.940
Target Compounds						
21) L5 AR-1248-1	5.914	4.978	14234777	19682060	303.945m)	431.262m#)
22) L5 AR-1248-2	6.181	5.210	68869467	60076739	1028.418	1042.299
23) L5 AR-1248-3	6.390	5.253	72151404	65597994	970.981	923.629
24) L5 AR-1248-4	6.794	5.427	41728705	87692280	463.140	890.049 #
25) L5 AR-1248-5	6.833	5.823	79891748	127.8E6	925.018	848.277
31) L7 AR-1260-1	7.518	6.467	84617805	183.2E6	824.740	1033.587 #
32) L7 AR-1260-2	7.773	6.655	119.3E6	563.3E6	939.978	935.700
33) L7 AR-1260-3	8.135	6.810	55331202	292.1E6	571.506	789.800 #
34) L7 AR-1260-4	8.372	7.287	82527264	256.1E6	754.227m)	565.750
35) L7 AR-1260-5	8.713	7.529	150.4E6	1343.2E6	661.979	712.955

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

AJ
 10/26/20