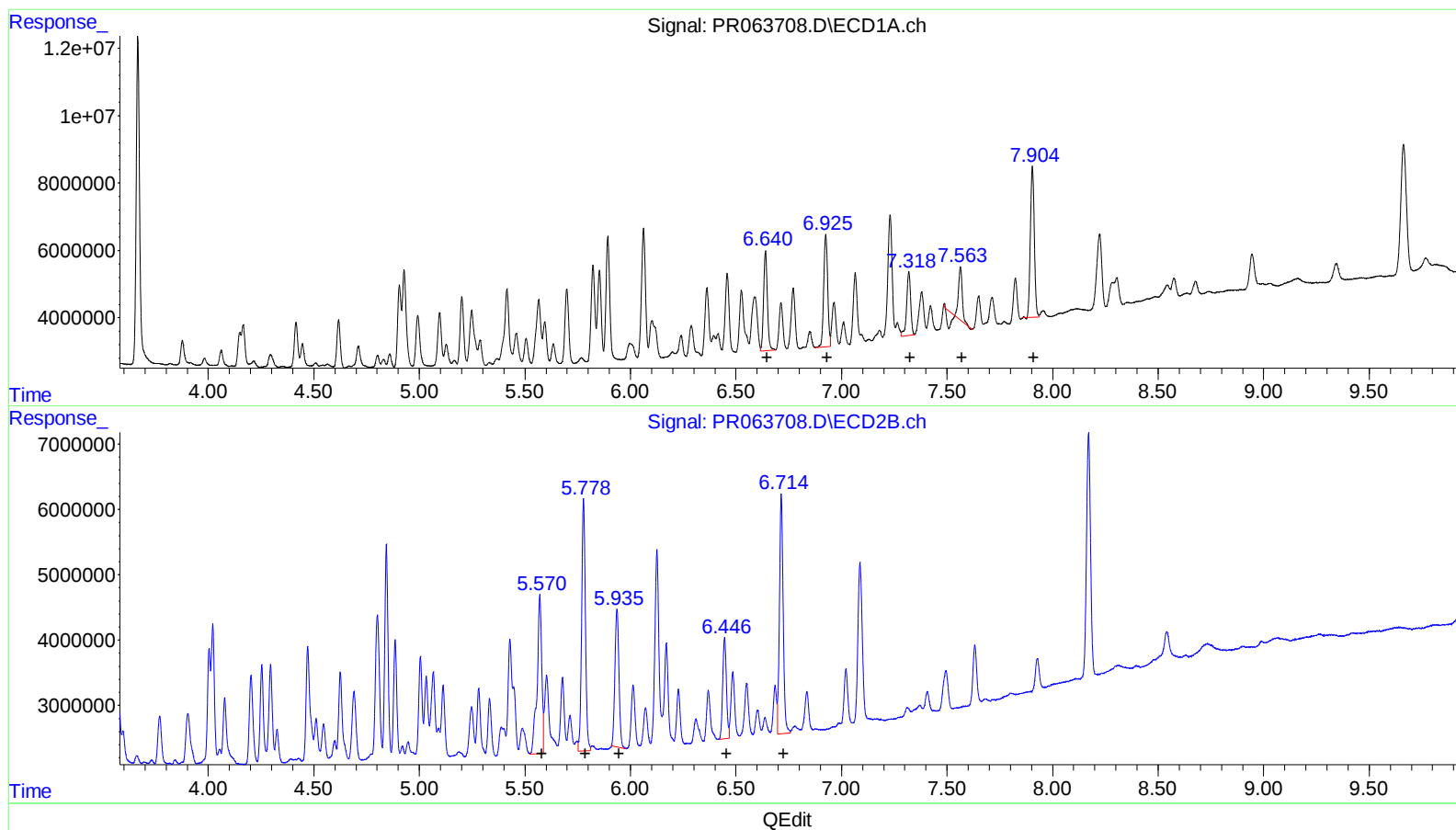


Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR092923\
Data File : PR063708.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 29 Sep 2023 11:49
Operator : YP\AJ
Sample : 04527-07
Misc :
ALS Vial : 15 Sample Multiplier: 1

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Sep 29 14:23:24 2023
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR091223CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Sep 13 07:34:49 2023
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



(31) AR-1260-1 (L7)

R.T.	Response	Conc
6.64	36455139	151.74
6.93	43281635	157.79
7.32	24996493	130.72
7.56	12223905	55.90
7.90	57976786	133.97

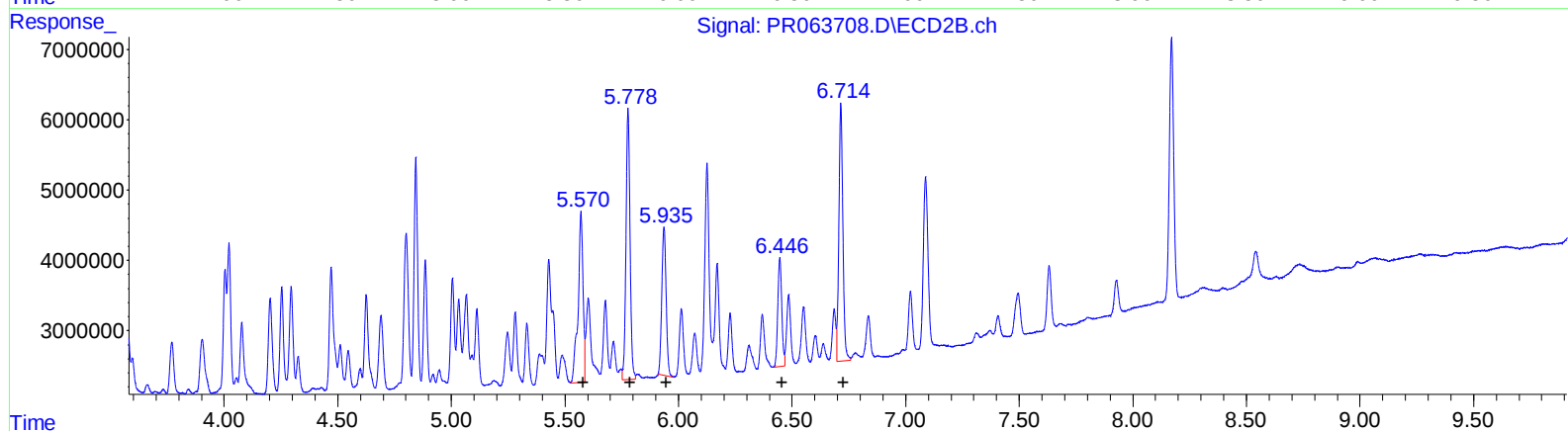
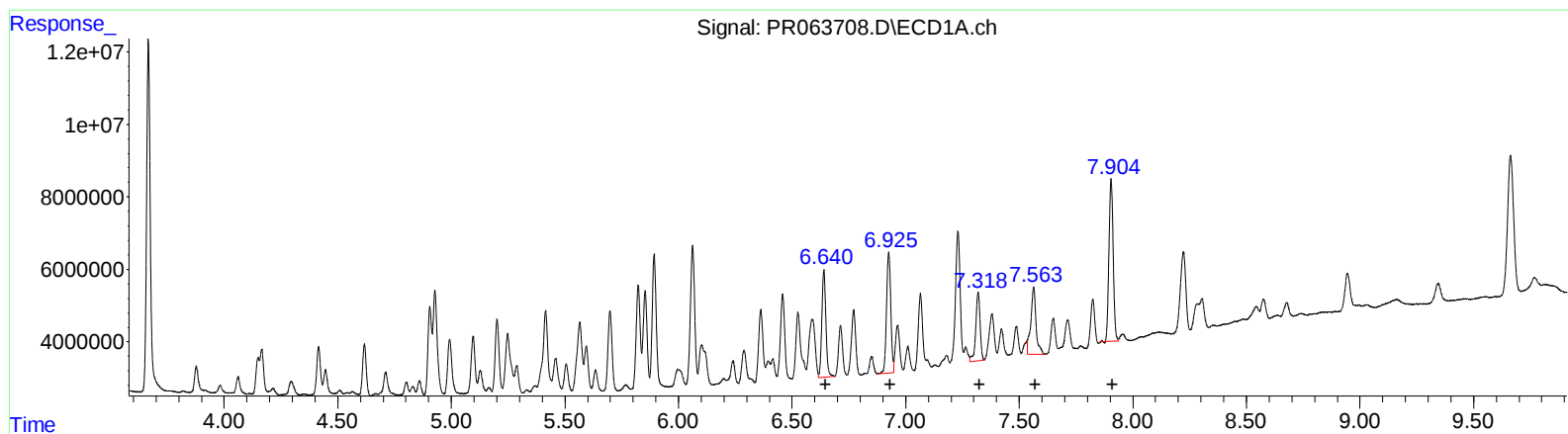
(31) AR-1260-1 #2 (L7)

R.T.	Response	Conc
5.57	37063046	208.91
5.78	47606539	223.64
5.94	27891878	140.03
6.45	18717872	114.31
6.71	45099104	113.93

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR092923\
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QLast Update : Wed Sep 13 07:34:49 2023
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

(31) AR-1260-1 #2 (L7)

R.T. Response Conc

6.64 36455139 151.74

6.93 43281635 157.79

7.32 24996493 130.72

7.56 30564959 139.78

7.90 57976786 133.97

(31) AR-1260-1 #2 (L7)

R.T. Response Conc

5.57 37063046 208.91

5.78 47606539 223.64

5.94 27891878 140.03

6.45 18717872 114.31

6.71 45099104 113.93

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR092923\
 Data File : PR063708.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 29 Sep 2023 11:49
 Operator : YP\AJ
 Sample : 04527-07
 Misc :
 ALS Vial : 15 Sample Multiplier: 1

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 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Sep 13 07:34:49 2023
 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

System Monitoring Compounds						
1) SA Tetrachlo...	3.666	2.880	112.0E6	68449661	17.256	20.022
2) SA Decachlor...	9.663	8.170	71453592	49392824	19.295	16.527
Target Compounds						
16) L4 AR-1242-1	4.905	4.004	26962099	17326900	161.727	181.498
17) L4 AR-1242-2	4.928	4.021	37139404	22550408	155.647	157.921
18) L4 AR-1242-3	4.992	4.202	20261032	16689229	142.697	227.831 #
19) L4 AR-1242-4	5.096	4.295	18851567	17813619	160.845	260.445 #
20) L4 AR-1242-5	5.893	4.844	46064636	35898720	397.242	410.385
26) L6 AR-1254-1	5.822	4.844	35773947	35898720	163.033	181.824
27) L6 AR-1254-2	6.062	5.005	51353661	17959071	154.968	106.248 #
28) L6 AR-1254-3	6.458	5.429	31819152	22381906	94.451	82.447
29) L6 AR-1254-4	6.771	5.678	23528696	13943249	101.523	83.112
30) L6 AR-1254-5	7.230	6.126	52705903	40652847	215.821	174.813
31) L7 AR-1260-1	6.640	5.570	36455139	37063046	151.739	208.912 #
32) L7 AR-1260-2	6.925	5.778	43281635	47606539	157.790	223.643 #
33) L7 AR-1260-3	7.319	5.936	24996493	27891878	130.720	140.033
34) L7 AR-1260-4	7.563	6.446	30564959	18717872	139.784m	114.309
35) L7 AR-1260-5	7.904	6.714	57976786	45099104	133.967	113.930

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

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