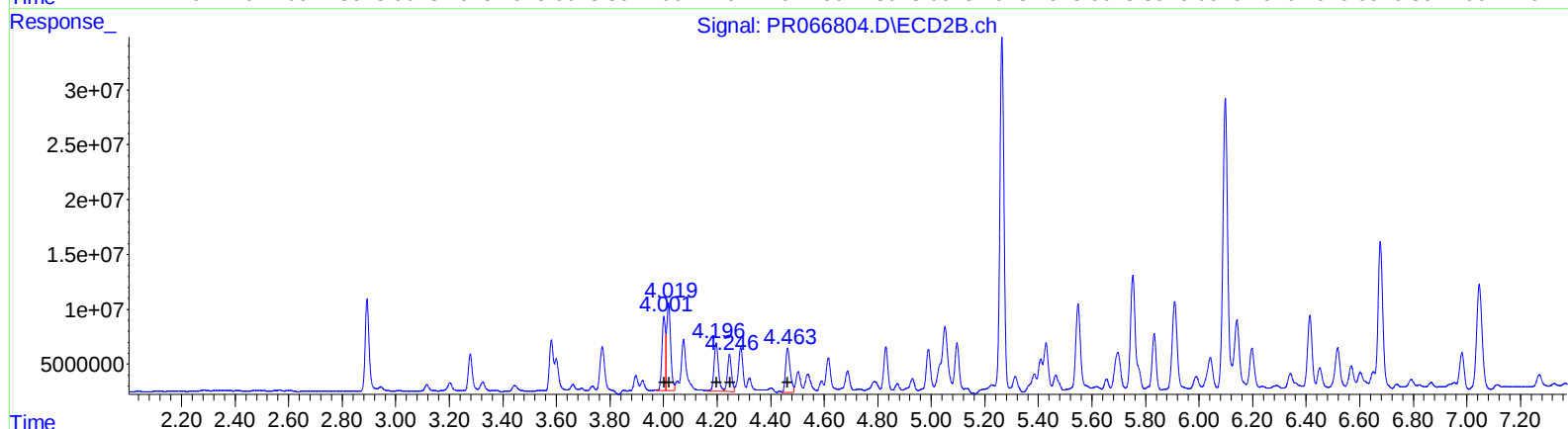
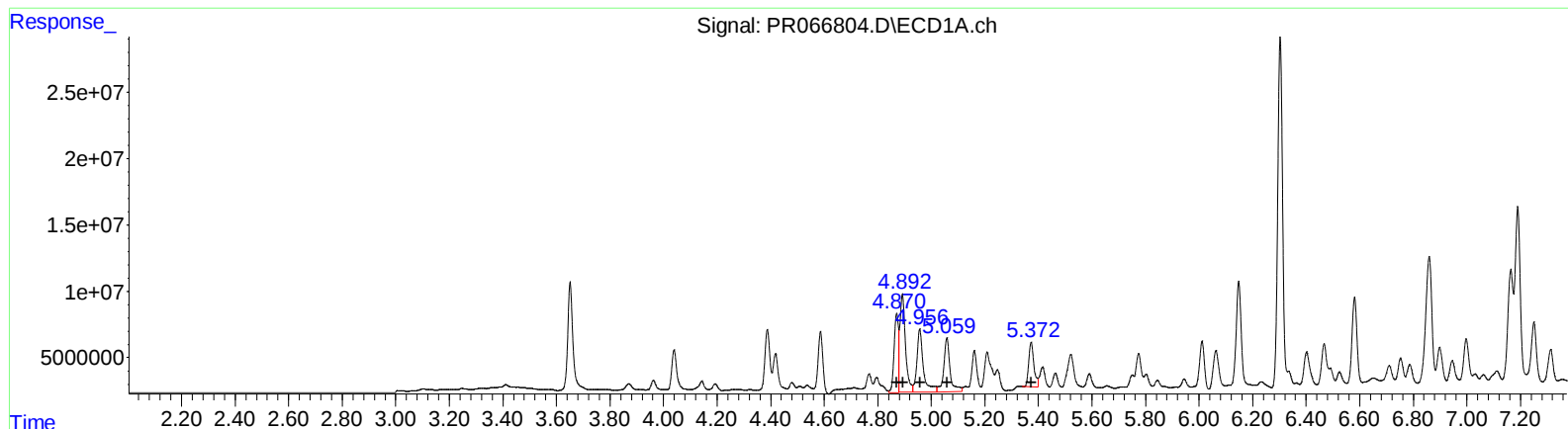


Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR052324\
Data File : PR066804.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 22 May 2024 23:11
Operator : AJ\MA
Sample : P2548-15MSD
Misc :
ALS Vial : 51 Sample Multiplier: 1

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: May 23 22:39:19 2024
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR052124CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed May 22 04:28:16 2024
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

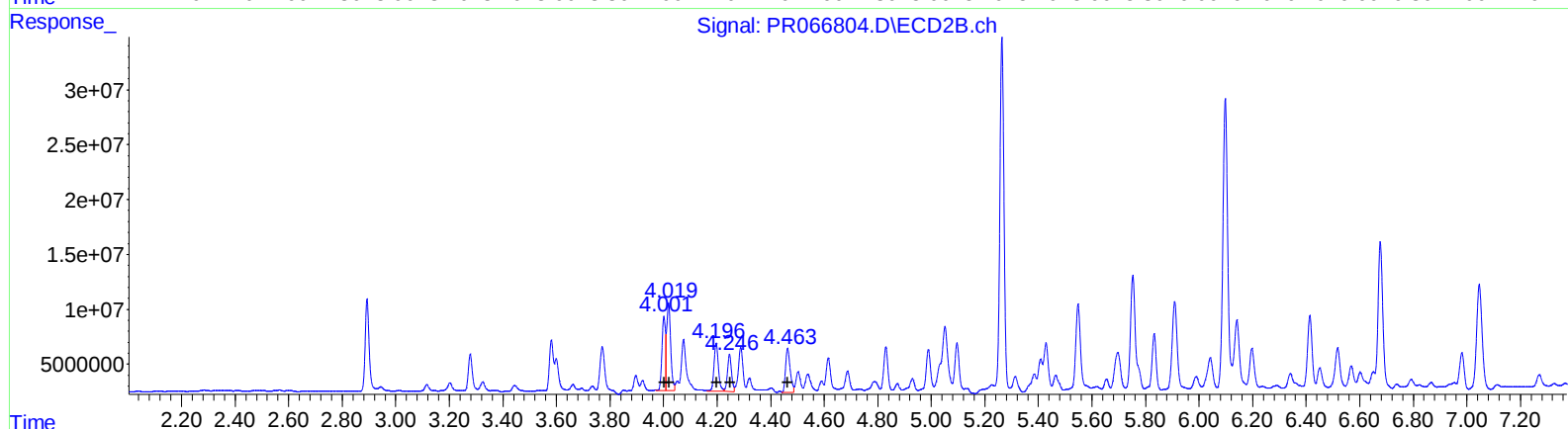
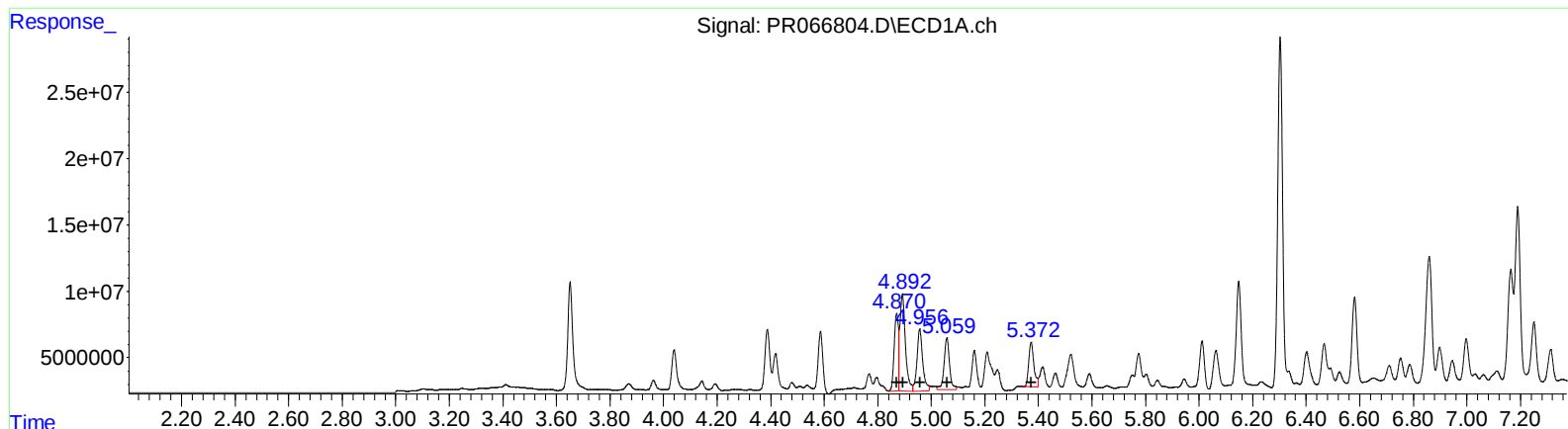
(3) AR-1016-1 (L1)
R.T. Response Conc
4.87 68785231 428.85
4.89 105886154 412.41
4.96 80558540 468.00
5.06 66850131 504.01
5.37 45113127 334.26

(3) AR-1016-1 #2 (L1)
R.T. Response Conc
4.00 61202588 407.70
4.02 82602250 372.77
4.20 50626461 410.92
4.25 35766944 342.46
4.46 48180544 363.78

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR052324\
Data File : PR066804.D
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QEdit

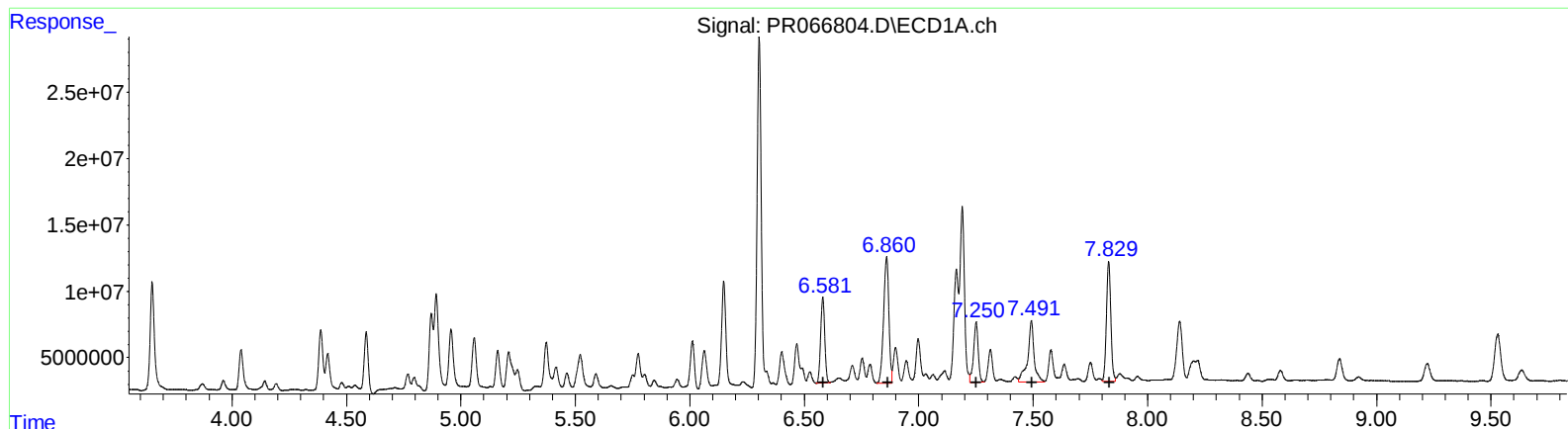
(3) AR-1016-1 (L1)
R.T. Response Conc
4.87 63967401 398.81
4.89 103108799 401.59
4.96 69811475 405.56
5.06 55714434 420.05
5.37 45113127 334.26

(3) AR-1016-1 #2 (L1)
R.T. Response Conc
4.00 61202588 407.70
4.02 82602250 372.77
4.20 50626461 410.92
4.25 35766944 342.46
4.46 48180544 363.78

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR052324\
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Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm



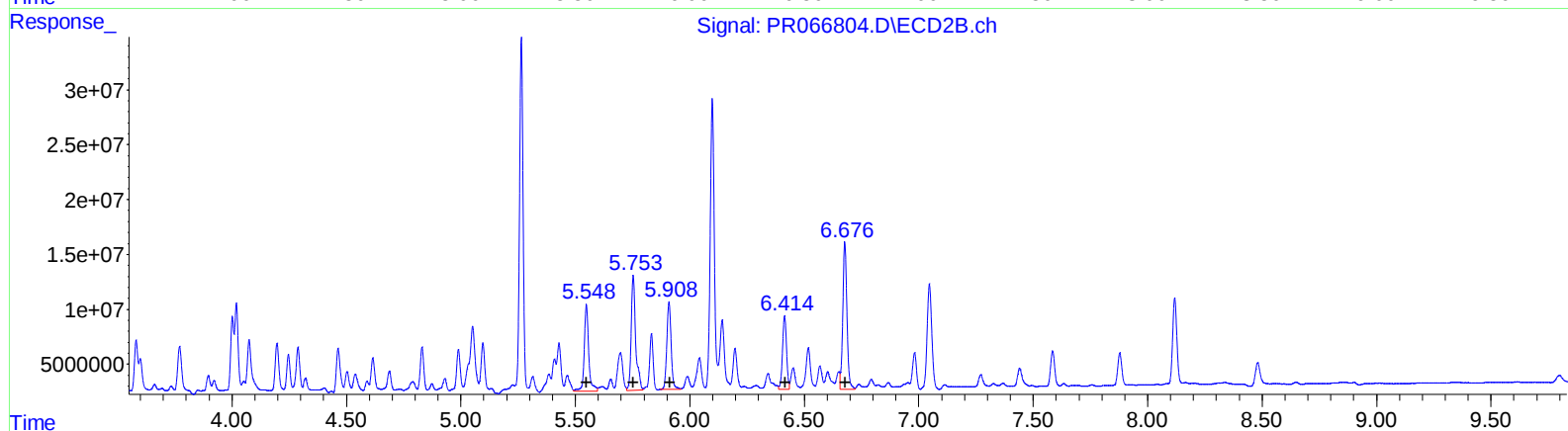
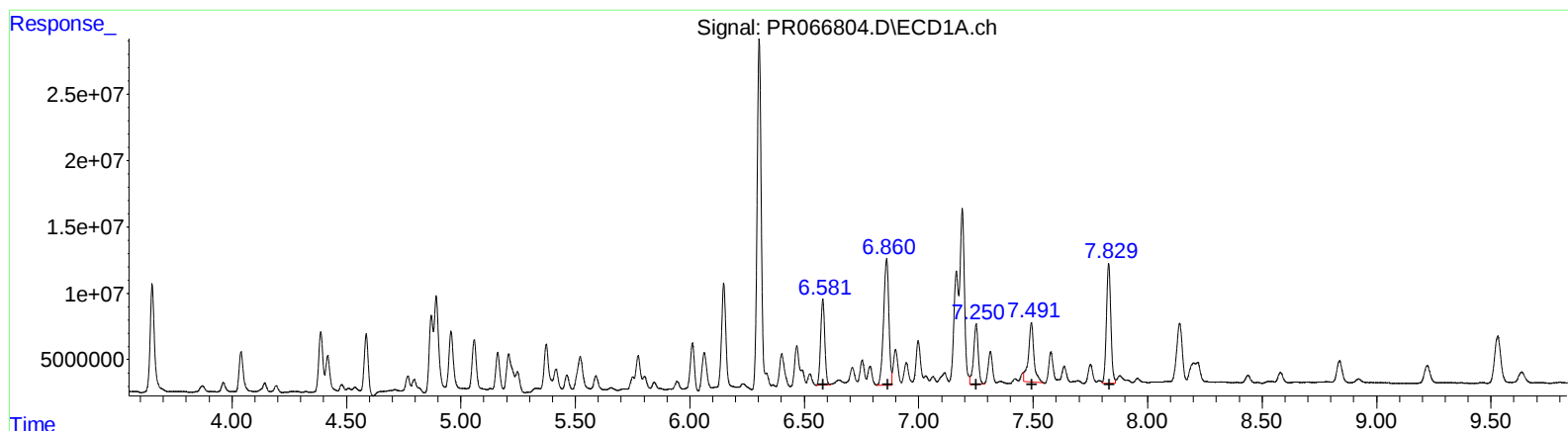
(31) AR-1260-1 (L7)
R.T. Response Conc
6.58 80513913 330.19
6.86 151905414 586.75
7.25 64071219 322.45
7.49 89630874 429.10
7.83 120499473 352.04

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
5.55 107246226 411.64
5.75 142636598 465.19
5.91 104681191 357.11
6.41 82059226 328.19
6.68 168820551 309.26

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR052324\
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Misc :
ALS Vial : 51 Sample Multiplier: 1

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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 (L7)
R.T. Response Conc
6.58 80513913 330.19
6.86 151905414 586.75
7.25 64071219 322.45
7.49 74720198 357.71
7.83 120499473 352.04

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
5.55 107246226 411.64
5.75 142636598 465.19
5.91 104681191 357.11
6.41 82059226 328.19
6.68 168820551 309.26

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 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...	3.651	2.893	108.4E6	87215112	17.664	18.732
2) SA Decachlor...	9.529	8.118	65333123	97619909	50.316	43.845
Target Compounds						
3) L1 AR-1016-1	4.870	4.001	63967401	61202588	398.810m	407.696
4) L1 AR-1016-2	4.892	4.019	103.1E6	82602250	401.592m	372.775
5) L1 AR-1016-3	4.956	4.196	69811475	50626461	405.562m	410.915
6) L1 AR-1016-4	5.059	4.246	55714434	35766944	420.052m	342.463
7) L1 AR-1016-5	5.373	4.463	45113127	48180544	334.263	363.777
26) L6 AR-1254-1	5.774	4.830	36394659	47972628	190.920	196.394
27) L6 AR-1254-2	6.011	4.989	47572540	51690940	169.491	238.786 #
28) L6 AR-1254-3	6.402	5.408	39445637	31188765	147.160	91.701 #
29) L6 AR-1254-4	6.710	5.654	15772648	11960797	97.907	60.951 #
30) L6 AR-1254-5	7.164	6.098	113.2E6	327.1E6	589.486	1062.087 #
31) L7 AR-1260-1	6.581	5.548	80513913	107.2E6	330.188	411.641
32) L7 AR-1260-2	6.860	5.753	151.9E6	142.6E6	586.746	465.194
33) L7 AR-1260-3	7.251	5.909	64071219	104.7E6	322.452	357.108
34) L7 AR-1260-4	7.491	6.414	74720198	82059226	357.713m	328.188
35) L7 AR-1260-5	7.830	6.677	120.5E6	168.8E6	352.043	309.259

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

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