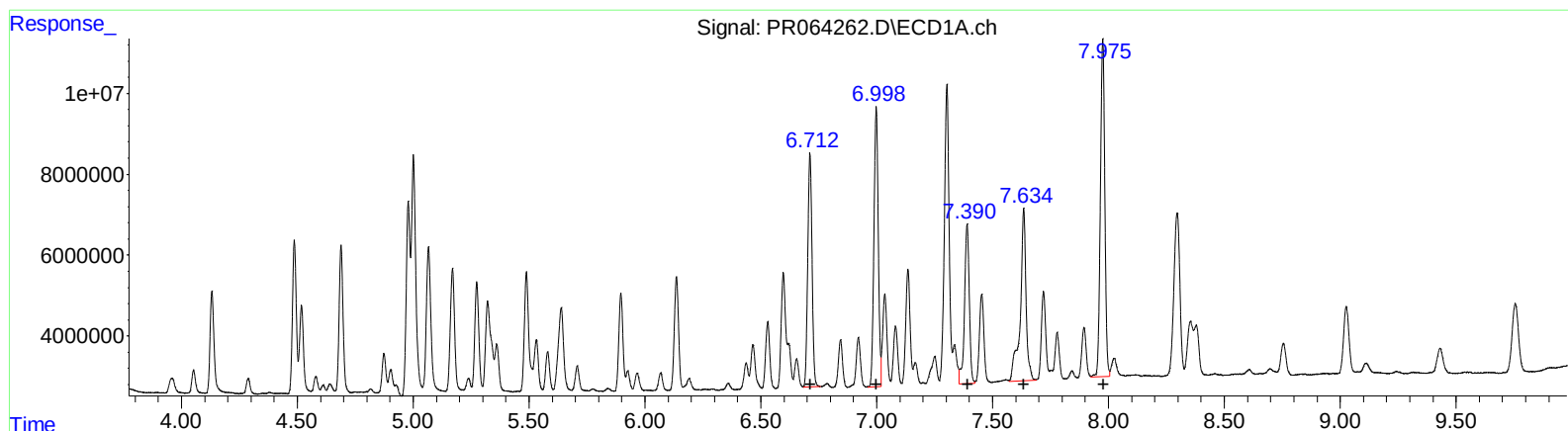


Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR102723\
Data File : PR064262.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 27 Oct 2023 16:38
Operator : AJ\MA
Sample : 04988-04MS
Misc :
ALS Vial : 12 Sample Multiplier: 1

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 27 22:14:50 2023
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR101223CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Fri Oct 13 05:04:13 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



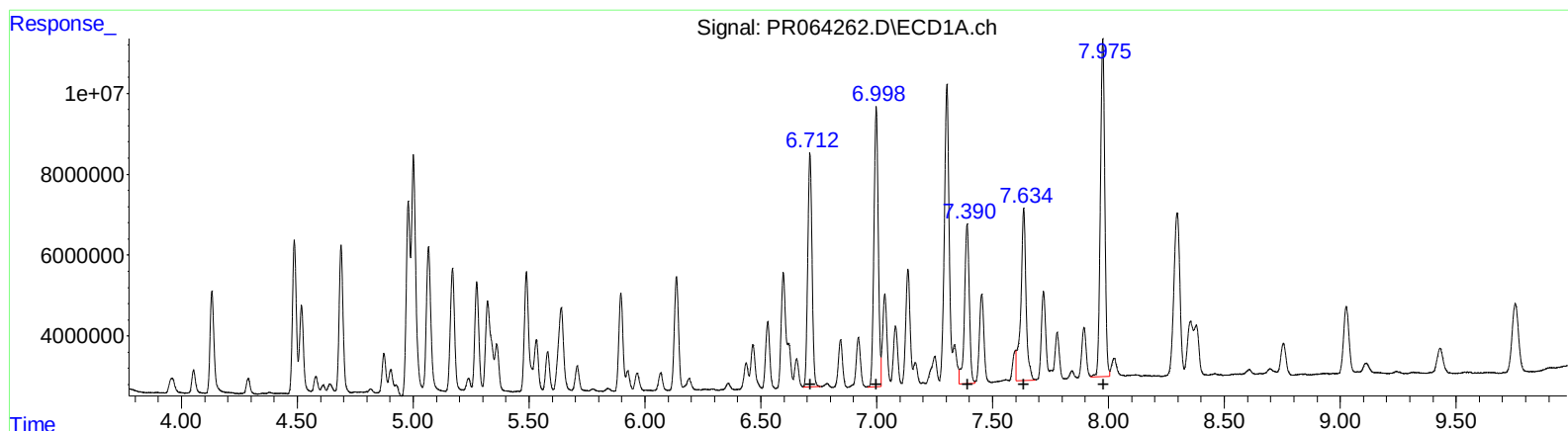
(31) AR-1260-1 (L7)
R.T. Response Conc
6.71 74586148 250.96
7.00 89580510 259.04
7.39 56257539 218.96
7.63 74382442 263.19
7.98 111073260 205.74

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
5.77 57369048 255.51
5.97 68605232 260.16
6.14 60057939 237.51
6.65 40824023 206.93
6.92 89574224 210.94

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R.T. Response Conc
6.71 74586148 250.96
7.00 89580510 259.04
7.39 56257539 218.96
7.63 67387096 238.44
7.98 111073260 205.74

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
5.77 57369048 255.51
5.97 68605232 260.16
6.14 60057939 237.51
6.65 40824023 206.93
6.92 89574224 210.94

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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...	3.736	3.022	46838238	23609253	6.540	5.720
2) SA Decachlor...	9.756	8.415	33047855	20621575	7.075	6.794
Target Compounds						
3) L1 AR-1016-1	4.979	4.172	53069723	32926593	246.708	226.504
4) L1 AR-1016-2	5.001	4.191	78762099	45310323	240.375	226.659
5) L1 AR-1016-3	5.066	4.374	52878802	25347029	255.616	229.923
6) L1 AR-1016-4	5.170	4.426	41407381	21011471	254.213	242.801
7) L1 AR-1016-5	5.489	4.649	39033117	25709898	240.123	225.038
31) L7 AR-1260-1	6.712	5.766	74586148	57369048	250.961	255.507
32) L7 AR-1260-2	6.998	5.974	89580510	68605232	259.035	260.157
33) L7 AR-1260-3	7.390	6.136	56257539	60057939	218.962	237.507
34) L7 AR-1260-4	7.634	6.653	67387096	40824023	238.437m	206.933
35) L7 AR-1260-5	7.976	6.923	111.1E6	89574224	205.738	210.941

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

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