

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR103122\
 Data File : PR057782.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 31 Oct 2022 11:56
 Operator : AJ\MA
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 31 12:10:25 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR102822CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Oct 28 06:01:04 2022
 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...	3.693	2.922	58089288	45886619	22.679	23.476
2)	SA Decachlor...	9.638	8.176	92894054	116.6E6	46.493	49.319
Target Compounds							
3)	L1 AR-1016-1	4.924	4.038	36157010	26182276	463.432	458.603
4)	L1 AR-1016-2	4.946	4.056	49297489	41391048	466.293	465.833
5)	L1 AR-1016-3	5.011	4.234	31405911	23371131	466.242	473.038
6)	L1 AR-1016-4	5.114	4.285	26666095	14325888	471.587	474.775
7)	L1 AR-1016-5	5.431	4.502	27077680	21175583	452.239	466.172
8)	L2 AR-1221-1	3.913	3.147	4539602	2638177	119.857	127.227
9)	L2 AR-1221-2	4.005	3.233	5677426	3801678	209.366	240.689
10)	L2 AR-1221-3	4.083	3.310	21287290	16294988	250.799	278.379
11)	L3 AR-1232-1	4.083	3.310	21287290	16294988	370.272	375.436
12)	L3 AR-1232-2	4.637	4.056	26320628	41391048	971.701	1036.661
13)	L3 AR-1232-3	4.946	4.234	49297489	23371131	977.287	1075.765
14)	L3 AR-1232-4	5.114	4.327	26666095	18101202	1015.620	1151.084
15)	L3 AR-1232-5	5.218	4.502	21066855	21175583	1087.150	1089.817
16)	L4 AR-1242-1	4.924	4.038	36157010	26182276	524.091	533.032
17)	L4 AR-1242-2	4.946	4.056	49297489	41391048	528.364	543.102
18)	L4 AR-1242-3	5.011	4.234	31405911	23371131	527.238	551.953
19)	L4 AR-1242-4	5.114	4.327	26666095	18101202	535.558	530.051
20)	L4 AR-1242-5	5.906	4.871	7789117	19644890	131.599	420.920 #
21)	L5 AR-1248-1	4.924	4.038	36157010	26182276	698.594	716.371
22)	L5 AR-1248-2	5.218	4.285	21066855	14325888	310.618	308.781
23)	L5 AR-1248-3	5.431	4.327	27077680	18101202	334.848	360.470
24)	L5 AR-1248-4	5.867	4.502	9340935	21175583	100.206	327.470 #
25)	L5 AR-1248-5	5.906	4.913	7789117	5495284	86.116	77.828
26)	L6 AR-1254-1	5.836	4.871	24365624	19644890	261.276	205.877
27)	L6 AR-1254-2	6.076	5.030	21939552	13717600	148.706	168.531
28)	L6 AR-1254-3	6.468	5.471	10902656	28571713	66.535	185.580 #
29)	L6 AR-1254-4	6.780	5.697	6972316	2533169	55.956	27.130 #
30)	L6 AR-1254-5	7.237	6.141	77899628	63399946	564.362	459.575
31)	L7 AR-1260-1	6.649	5.591	56061171	41872325	363.567	463.637 #
32)	L7 AR-1260-2	6.933	5.795	67447968	51070891	366.291	465.501 #
33)	L7 AR-1260-3	7.323	5.954	51300683	50450630	383.746	464.509
34)	L7 AR-1260-4	7.567	6.461	58687520	44274619	391.193	467.853
35)	L7 AR-1260-5	7.906	6.725	112.6E6	118.1E6	393.634	490.111
36)	L8 AR-1262-1	7.323	6.186	51300683	45375229	318.404	354.359
37)	L8 AR-1262-2	7.906	6.461	112.6E6	44274619	398.955	359.369
38)	L8 AR-1262-3	8.222	7.031	72141894	27728819	380.680	257.946 #
39)	L8 AR-1262-4	8.301	7.096	20473755	90492488	239.745	423.178 #
40)	L8 AR-1262-5	8.932	7.636	31092025	36417874	317.257	336.333
41)	L9 AR-1268-1	8.222	7.031	72141894	27728819	218.534	84.698 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.301	7.096	20473755	90492488	69.178	261.868 #
43)	L9 AR-1268-3	8.523	7.323	1649733	2125910	6.599	7.024
44)	L9 AR-1268-4	8.932	7.636	31092025	36417874	286.570	304.591
45)	L9 AR-1268-5	9.323	7.932	8831233	10418172	11.254	9.440

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

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