

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR053123\
 Data File : PR061621.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 31 May 2023 14:13
 Operator : YP\AJ
 Sample : 02970-09
 Misc :
 ALS Vial : 7 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: May 31 17:02:38 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR050923CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed May 10 07:27:40 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...	3.692	2.977	1205940	601302	0.431	0.201 #
2)	SA Decachlor...	0.000	8.262	0	2412148	N.D.	0.751 #
Target Compounds							
3)	L1 AR-1016-1	4.935	4.094	27090450	41556618	331.901	399.042
4)	L1 AR-1016-2	4.957	4.113	39776718	57896696	329.094	391.109
5)	L1 AR-1016-3	5.022	4.294	23034661	31086448	304.222	393.177 #
6)	L1 AR-1016-4	5.125	4.344	19348040	24035876	317.029	395.718
7)	L1 AR-1016-5	5.442	4.563	19411225	31726851	336.648	383.060
8)	L2 AR-1221-1	3.925	3.195	2714157	3580046	80.439	92.157
9)	L2 AR-1221-2	4.019	3.283	3162313	3637536	133.670	132.610
10)	L2 AR-1221-3	4.098	3.360	14409693	18658698	183.238	208.969
11)	L3 AR-1232-1	4.098	3.360	14409693	18658698	226.852	259.669
12)	L3 AR-1232-2	4.650	4.113	20852049	57896696	714.836	873.001
13)	L3 AR-1232-3	4.957	4.294	39776718	31086448	718.174	870.151
14)	L3 AR-1232-4	5.125	4.386	19348040	29292158	705.989	965.574 #
15)	L3 AR-1232-5	5.229	4.563	15555945	31726851	779.625	888.286
16)	L4 AR-1242-1	4.935	4.094	27090450	41556618	383.542	469.064
17)	L4 AR-1242-2	4.957	4.113	39776718	57896696	377.217	460.360
18)	L4 AR-1242-3	5.022	4.294	23034661	31086448	349.165	452.853 #
19)	L4 AR-1242-4	5.125	4.386	19348040	29292158	365.407	450.661
20)	L4 AR-1242-5	5.914	4.935	2672528	26282067	51.795	311.278 #
21)	L5 AR-1248-1	4.935	4.094	27090450	41556618	501.767	608.304
22)	L5 AR-1248-2	5.229	4.344	15555945	24035876	207.183	248.540
23)	L5 AR-1248-3	5.442	4.386	19411225	29292158	220.796	295.310 #
24)	L5 AR-1248-4	5.875	4.563	2629220	31726851	28.306	262.392 #
25)	L5 AR-1248-5	5.914	4.978	2672528	3879728	29.912	32.187
26)	L6 AR-1254-1	5.847	4.935	14314155	26282067	147.815	142.578
27)	L6 AR-1254-2	6.086	5.095	15150049	24944820	103.215	157.535 #
28)	L6 AR-1254-3	6.477	5.540	8684349	48289339	57.992	181.310 #
29)	L6 AR-1254-4	6.788	5.768	5269179	5404295	51.163	32.143 #
30)	L6 AR-1254-5	7.244	6.215	46137925	111.5E6	431.090	453.021
31)	L7 AR-1260-1	6.658	5.661	36513469	72873557	353.580	427.326
32)	L7 AR-1260-2	6.940	5.867	39804224	89575252	338.181	428.139 #
33)	L7 AR-1260-3	7.331	6.027	24466685	85985676	294.896	414.066 #
34)	L7 AR-1260-4	7.574	6.537	30462438	66625955	327.882	394.149
35)	L7 AR-1260-5	7.912	6.801	54699009	164.8E6	309.245	406.437 #
36)	L8 AR-1262-1	7.331	6.260	24466685	67030008	175.874	253.463 #
37)	L8 AR-1262-2	7.912	6.801	54699009	164.8E6	242.196	332.980 #
38)	L8 AR-1262-3	8.229	7.109	35407528	25292301	230.178	145.454 #
39)	L8 AR-1262-4	8.306	7.175	8479648	121.4E6	76.808	337.148 #
40)	L8 AR-1262-5	8.939	7.716	12926297	38606799	175.563	221.592 #
41)	L9 AR-1268-1	8.229	7.109	35407528	25292301	175.498	60.932 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.306	7.175	8479648	121.4E6	49.055	317.367 #
43)	L9 AR-1268-3	8.526	7.403	936564	2713664	6.168	8.120 #
44)	L9 AR-1268-4	8.939	7.716	12926297	38606799	208.974	264.064 #
45)	L9 AR-1268-5	9.330	8.013	4436114	12063182	9.533	11.207

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

