

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR042723\
 Data File : PR061129.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 27 Apr 2023 12:05
 Operator : AJ\MA
 Sample : 02447-15DL2 200X
 Misc :
 ALS Vial : 10 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Apr 27 18:42:32 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR040323CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Apr 04 04:06:01 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...	3.675	2.901	1538538	625304	0.451	0.135 #
2)	SA Decachlor...	0.000	8.124	0	1427647	N.D.	0.324 #
Target Compounds							
3)	L1 AR-1016-1	4.920	4.008	59628663	77593661	543.922	505.297
4)	L1 AR-1016-2	4.943	4.025	99448439	136.1E6	638.116	611.204
5)	L1 AR-1016-3	5.008	4.202	24811406	63994201	252.025	556.164 #
6)	L1 AR-1016-4	5.111	4.253	47266336	70923282	599.636	788.674 #
7)	L1 AR-1016-5	5.430	4.468	61816619	87327754	789.174	743.357
8)	L2 AR-1221-1	3.902	3.120	1528699	1550103	36.873	31.241
9)	L2 AR-1221-2	4.000	3.209	2557098	1760078	89.488	49.286 #
10)	L2 AR-1221-3	4.079	3.284	7769419	8050249	83.861	66.630
11)	L3 AR-1232-1	4.079	3.284	7769419	8050249	99.927	80.063
12)	L3 AR-1232-2	4.634	4.025	33048167	136.1E6	902.504	1399.841 #
13)	L3 AR-1232-3	4.943	4.202	99448439	63994201	1388.109	1301.055
14)	L3 AR-1232-4	5.111	4.294	47266336	65413664	1295.929	1520.575
15)	L3 AR-1232-5	5.215	4.468	52996897	87327754	1955.299	1797.073
16)	L4 AR-1242-1	4.920	4.008	59628663	77593661	648.359	622.299
17)	L4 AR-1242-2	4.943	4.025	99448439	136.1E6	772.347	757.606
18)	L4 AR-1242-3	5.008	4.202	24811406	63994201	300.786	690.658 #
19)	L4 AR-1242-4	5.111	4.294	47266336	65413664	707.768	744.693
20)	L4 AR-1242-5	5.906	4.836	59318039	140.1E6	858.485	1207.011 #
21)	L5 AR-1248-1	4.920	4.008	59628663	77593661	847.969	806.409
22)	L5 AR-1248-2	5.215	4.253	52996897	70923282	555.920	526.894
23)	L5 AR-1248-3	5.430	4.294	61816619	65413664	555.468	480.234
24)	L5 AR-1248-4	5.867	4.468	59499628	87327754	474.918	524.670
25)	L5 AR-1248-5	5.906	4.878	59318039	74079050	489.373	434.274
26)	L6 AR-1254-1	5.837	4.836	67007837	140.1E6	566.914	554.708
27)	L6 AR-1254-2	6.076	4.995	91616579	73551076	483.236	335.269 #
28)	L6 AR-1254-3	6.471	5.413	73546788	122.5E6	363.096	335.762
29)	L6 AR-1254-4	6.785	5.658	55097386	78645605	361.767	342.657
30)	L6 AR-1254-5	7.244	6.101	51055967	97203379	312.230	293.052
31)	L7 AR-1260-1	6.652	5.554	27487797	61661319	177.977	242.069 #
32)	L7 AR-1260-2	6.937	5.757	42549409	45295519	230.858	144.336 #
33)	L7 AR-1260-3	7.331	5.910	4533821	41639241	33.215	144.612 #
34)	L7 AR-1260-4	7.555	6.417	18938872	6684866	119.811	27.284 #
35)	L7 AR-1260-5	7.915	6.684	11378820	15484561	37.209	26.186 #
36)	L8 AR-1262-1	7.331	6.144	4533821	6616259	22.675	18.945
37)	L8 AR-1262-2	7.915	6.417	11378820	6684866	31.994	21.081 #
38)	L8 AR-1262-3	8.234	6.986	7338928	4499352	29.823	17.947 #
39)	L8 AR-1262-4	8.299	7.051	3225890	15278832	17.222	31.374 #
40)	L8 AR-1262-5	8.950	7.591	2359979	3967313	17.345	17.848
41)	L9 AR-1268-1	8.234	6.986	7338928	4499352	21.856	7.496 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.299	7.051	3225890	15278832	10.560	27.958 #
43)	L9 AR-1268-3	8.474f	7.275	615273	863558	2.337	1.864
44)	L9 AR-1268-4	8.950	7.591	2359979	3967313	19.581	20.293
45)	L9 AR-1268-5	9.343	7.885	3316362	3611203	3.776	2.379 #

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

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