

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR091123\
 Data File : PR063136.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 11 Sep 2023 10:36
 Operator : YP\AJ
 Sample : 04306-05DL 5X
 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: Sep 12 02:12:17 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR082823CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Aug 29 05:38:44 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	2.948	19690759	16600471	8.545	5.477 #
2)	SA Decachlor...	9.607	8.223	6943770	16182601	4.346	4.345
Target Compounds							
3)	L1 AR-1016-1	4.906	4.071	20279580	28489657	267.721	275.832
4)	L1 AR-1016-2	4.930	4.089	45130764	52392372	407.877	356.862
5)	L1 AR-1016-3	4.995	4.269	10077138	33853408	145.119	423.228 #
6)	L1 AR-1016-4	5.096	4.319	17630246	55204434	327.143	852.366 #
7)	L1 AR-1016-5	5.413	4.537	27387214	48968556	486.975	579.643
8)	L2 AR-1221-1	3.894	3.172	2564742	3566182	91.632	93.274
9)	L2 AR-1221-2	3.990	3.261	5235988	8278510	267.920	299.077
10)	L2 AR-1221-3	4.068	3.337	17666269	24530759	265.188	271.037
11)	L3 AR-1232-1	4.068	3.337	17666269	24530759	320.216	323.341
12)	L3 AR-1232-2	4.621	4.089	34669684	52392372	1312.937	767.869 #
13)	L3 AR-1232-3	4.930	4.269	45130764	33853408	888.797	934.626
14)	L3 AR-1232-4	5.096	4.360	17630246	26809318	727.959	805.348
15)	L3 AR-1232-5	5.200	4.537	39426610	48968556	2023.981	1318.200 #
16)	L4 AR-1242-1	4.906	4.071	20279580	28489657	290.044	293.984
17)	L4 AR-1242-2	4.930	4.089	45130764	52392372	452.408	384.721
18)	L4 AR-1242-3	4.995	4.269	10077138	33853408	161.040	457.054 #
19)	L4 AR-1242-4	5.096	4.360	17630246	26809318	356.006	363.366
20)	L4 AR-1242-5	5.889	4.909	26372369	109.3E6	517.939	1165.889 #
21)	L5 AR-1248-1	4.906	4.071	20279580	28489657	398.719	397.068
22)	L5 AR-1248-2	5.200	4.319	39426610	55204434	538.165	536.499
23)	L5 AR-1248-3	5.413	4.360	27387214	26809318	326.414	254.423
24)	L5 AR-1248-4	5.847	4.537	27411134	48968556	317.187	386.994
25)	L5 AR-1248-5	5.889	4.951	26372369	24995145	314.040	197.424 #
26)	L6 AR-1254-1	5.818	4.909	52871980	109.3E6	586.631	584.121
27)	L6 AR-1254-2	6.055	5.068	65643388	68207170	472.703	411.219
28)	L6 AR-1254-3	6.449	5.492	66172060	126.2E6	471.506	464.714
29)	L6 AR-1254-4	6.760	5.738	35684551	65501295	375.726	376.847
30)	L6 AR-1254-5	7.216	6.185	33607327	81656823	323.971	319.737
31)	L7 AR-1260-1	6.630	5.634	19634431	51339046	183.999	275.800 #
32)	L7 AR-1260-2	6.911	5.837	19914702	36814053	165.397	163.462
33)	L7 AR-1260-3	7.279	5.994	3105865	37551718	34.606	169.065 #
34)	L7 AR-1260-4	7.525	6.504	12995916	3998163	131.387	21.430 #
35)	L7 AR-1260-5	7.882	6.769	3726265	10308937	21.223	23.566
36)	L8 AR-1262-1	7.279	6.257	3105865	5929948	24.215	22.536
37)	L8 AR-1262-2	7.882	6.769	3726265	10308937	18.808	21.168
38)	L8 AR-1262-3	8.201	7.078	3478450	956940	25.107	4.849 #
39)	L8 AR-1262-4	8.263	7.140	1563924	10686154	14.423	28.729 #
40)	L8 AR-1262-5	8.904	7.682	333140	1155063	4.831	6.423 #
41)	L9 AR-1268-1	8.201	7.078	3478450	956940	13.903	1.643 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.263	7.140	1563924	10686154	6.843	19.916 #
43) L9	AR-1268-3	0.000	7.364	0	530612	N.D.	1.123 #
44) L9	AR-1268-4	8.904	7.682	333140	1155063	4.312	5.700 #
45) L9	AR-1268-5	0.000	7.979	0	722606	N.D.	0.492 #

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

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