

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR053123\
 Data File : PR061620.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 31 May 2023 13:53
 Operator : YP\AJ
 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: May 31 17:02:26 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...	3.695	2.966	49894764	58537197	17.817	19.590
2)	SA Decachlor...	9.633	8.259	57240201	144.3E6	41.421	44.931
Target Compounds							
3)	L1 AR-1016-1	4.924	4.110	30297757	57338988	371.196	550.590 #
4)	L1 AR-1016-2	4.946	4.110	44666643	57338988	369.551	387.341
5)	L1 AR-1016-3	5.011	4.291	28638759	32082240	378.236	405.771
6)	L1 AR-1016-4	5.114	4.341	22841061	25666754	374.264	422.568
7)	L1 AR-1016-5	5.431	4.561	22905590	33422224	397.250	403.530
8)	L2 AR-1221-1	3.913	3.192	3628223	4687320	107.528	120.660
9)	L2 AR-1221-2	4.007	3.279	4548891	5890526	192.280	214.745
10)	L2 AR-1221-3	4.085	3.356	18779736	23547360	238.808	263.719
11)	L3 AR-1232-1	4.085	3.356	18779736	23547360	295.650	327.704
12)	L3 AR-1232-2	4.638	4.110	24522264	57338988	840.656	864.592
13)	L3 AR-1232-3	4.946	4.291	44666643	32082240	806.462	898.025
14)	L3 AR-1232-4	5.114	4.383	22841061	30995012	833.445	1021.706
15)	L3 AR-1232-5	5.218	4.561	18922243	33422224	948.335	935.753
16)	L4 AR-1242-1	4.924	4.110	30297757	57338988	428.950	647.205 #
17)	L4 AR-1242-2	4.946	4.110	44666643	57338988	423.590	455.925
18)	L4 AR-1242-3	5.011	4.291	28638759	32082240	434.114	467.360
19)	L4 AR-1242-4	5.114	4.383	22841061	30995012	431.376	476.859
20)	L4 AR-1242-5	5.905	4.933	5676342	32997612	110.011	390.816 #
21)	L5 AR-1248-1	4.924	4.110	30297757	57338988	561.172	839.325 #
22)	L5 AR-1248-2	5.218	4.341	18922243	25666754	252.017	265.404
23)	L5 AR-1248-3	5.431	4.383	22905590	30995012	260.543	312.477
24)	L5 AR-1248-4	5.865	4.561	6962487	33422224	74.956	276.413 #
25)	L5 AR-1248-5	5.905	4.975	5676342	8112524	63.531	67.304
26)	L6 AR-1254-1	5.836	4.933	19653257	32997612	202.950	179.009
27)	L6 AR-1254-2	6.074	5.092	17939925	23730524	122.222	149.866
28)	L6 AR-1254-3	6.467	5.537	7630038	47784482	50.952	179.414 #
29)	L6 AR-1254-4	6.777	5.765	4610003	4169315	44.762	24.798 #
30)	L6 AR-1254-5	7.233	6.212	47712380	98312615	445.801	399.324
31)	L7 AR-1260-1	6.646	5.659	42137976	71314787	408.046	418.186
32)	L7 AR-1260-2	6.929	5.864	44616585	86196780	379.067	411.991
33)	L7 AR-1260-3	7.320	6.024	32425582	81635635	390.824	393.118
34)	L7 AR-1260-4	7.563	6.534	36141247	72269920	389.005	427.538
35)	L7 AR-1260-5	7.900	6.797	63840517	169.0E6	360.927	416.952
36)	L8 AR-1262-1	7.320	6.257	32425582	73988754	233.085	279.776
37)	L8 AR-1262-2	7.900	6.797	63840517	169.0E6	282.673	341.595
38)	L8 AR-1262-3	8.216	7.105	40316059	24184614	262.087	139.084 #
39)	L8 AR-1262-4	8.295	7.171	23679153	124.3E6	214.483	344.989 #
40)	L8 AR-1262-5	8.926	7.712	16779929	45251929	227.902	259.733
41)	L9 AR-1268-1	8.216	7.105	40316059	24184614	199.827	58.264 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.295	7.171	23679153	124.3E6	136.984	324.749 #
43) L9	AR-1268-3	8.521	7.399	1032241	1995895	6.798	5.972
44) L9	AR-1268-4	8.926	7.712	16779929	45251929	271.274	309.516
45) L9	AR-1268-5	9.317	8.008	4338582	11601001	9.323	10.777

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

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