

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR030922\
 Data File : PR053893.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 08 Mar 2022 19:42
 Operator : AJ\MA
 Sample : AR1248CCC400
 Misc :
 ALS Vial : 5 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Mar 09 04:43:02 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR021522CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Feb 16 05:21:54 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...	3.561	2.810	36459900	25714174	18.613	21.384
2)	SA Decachlor...	9.368	7.953	72100892	51128214	44.258	38.107
Target Compounds							
3)	L1 AR-1016-1	4.779	3.893	14480797	10312735	225.315	229.531
4)	L1 AR-1016-2	4.801	3.910	18489591	11821808	202.986	178.478
5)	L1 AR-1016-3	4.865	4.083	8980898	7659325	159.141	215.930 #
6)	L1 AR-1016-4	4.966	4.134	8987392	16710572	194.320	530.004 #
7)	L1 AR-1016-5	5.279	4.344	22734557	19405906	480.425	514.352
9)	L2 AR-1221-2	3.874	3.187f	767436	1025542	45.499	94.895 #
10)	L2 AR-1221-3	3.954	3.187	1714542	1025542	31.284	27.751
11)	L3 AR-1232-1	3.954	3.187	1714542	1025542	37.442	34.273
12)	L3 AR-1232-2	4.497	3.910	7953362	11821808	351.678	409.395
13)	L3 AR-1232-3	4.801	4.083	18489591	7659325	457.577	503.611
14)	L3 AR-1232-4	4.966	4.174	8987392	16254936	437.966	1160.057 #
15)	L3 AR-1232-5	5.066	4.344	21010236	19405906	1342.713	1222.904
16)	L4 AR-1242-1	4.779	3.893	14480797	10312735	271.116	283.337
17)	L4 AR-1242-2	4.801	3.910	18489591	11821808	247.291	221.154
18)	L4 AR-1242-3	4.865	4.083	8980898	7659325	191.043	266.182 #
19)	L4 AR-1242-4	4.966	4.174	8987392	16254936	232.680	564.612 #
20)	L4 AR-1242-5	5.748	4.707	28541154	26887342	671.446	745.911
21)	L5 AR-1248-1	4.779	3.893	14480797	10312735	361.974	380.203
22)	L5 AR-1248-2	5.066	4.134	21010236	16710572	378.787	388.525
23)	L5 AR-1248-3	5.279	4.174	22734557	16254936	349.451	387.912
24)	L5 AR-1248-4	5.710	4.344	28251608	19405906	383.623	382.165
25)	L5 AR-1248-5	5.748	4.748	28541154	19155427	395.389	388.421
26)	L6 AR-1254-1	5.676	4.707	21231041	26887342	297.179	358.418
27)	L6 AR-1254-2	5.915	4.863	28283284	9115944	251.079	138.675 #
28)	L6 AR-1254-3	6.305	5.273	14906956	12629345	126.969	122.489
29)	L6 AR-1254-4	6.615	5.518	10886469	8512670	119.947	129.318
30)	L6 AR-1254-5	7.065	5.953	3699901	2631013	38.165	27.957 #
31)	L7 AR-1260-1	6.477	5.417	1550527	6141709	18.365	86.418 #
32)	L7 AR-1260-2	6.755	5.615	1868762	783270	19.028	9.606 #
33)	L7 AR-1260-3	7.134	5.764	302658	1464023	4.045	18.638 #
34)	L7 AR-1260-4	7.378	6.267	1921125	941341	21.634	13.993 #
35)	L7 AR-1260-5	7.728	6.531	1784733	457744	10.432	3.002 #
36)	L8 AR-1262-1	7.134	5.953	302658	2631013	2.647	50.808 #
37)	L8 AR-1262-2	7.728	6.531	1784733	457744	8.683	2.565 #
38)	L8 AR-1262-3	8.081f	6.899f	3358404	-21735	35.516	N.D. #
39)	L8 AR-1262-4	8.081f	6.899	3358404	-21735	60.273	N.D. #
40)	L8 AR-1262-5	8.759	0.000	456323	0	5.918	N.D. #
41)	L9 AR-1268-1	8.081f	6.899f	3358404	-21735	13.763	N.D. #
42)	L9 AR-1268-2	8.081f	6.899	3358404	-21735	14.981	N.D. #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
43)	L9 AR-1268-3	8.303	0.000	646720	0	3.421	N.D. #
44)	L9 AR-1268-4	8.759	0.000	456323	0	5.487	N.D. #
45)	L9 AR-1268-5	9.143f	0.000	770928	0	1.242	N.D. #

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

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