

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR030922\
 Data File : PR053878.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 08 Mar 2022 14:36
 Operator : AJ\MA
 Sample : N1800-14
 Misc :
 ALS Vial : 11 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Mar 09 04:39:47 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...	3.562	0.000	1191412	0	0.608	N.D. #
2)	SA Decachlor...	9.368	0.000	720255	0	0.442	N.D. #
Target Compounds							
3)	L1 AR-1016-1	4.781	3.897	25899174	16189055	402.981	360.320
4)	L1 AR-1016-2	4.803	3.913	38456974	26025282	422.197	392.912
5)	L1 AR-1016-3	4.866	4.086	22954418	12902858	406.751	363.755
6)	L1 AR-1016-4	4.971	4.136	18054165	11072048	390.356	351.169
7)	L1 AR-1016-5	5.279	4.347	17673204	13710196	373.469	363.387
8)	L2 AR-1221-1	3.789	3.033	2304879	1417753	96.404	91.898
9)	L2 AR-1221-2	3.880	3.118	2643537	1397787	156.728	129.339
10)	L2 AR-1221-3	3.958	3.191	13429147	7403602	245.034	200.339
11)	L3 AR-1232-1	3.958	3.191	13429147	7403602	293.265	247.427
12)	L3 AR-1232-2	4.500	3.913	19229028	26025282	850.259	901.269
13)	L3 AR-1232-3	4.803	4.086	38456974	12902858	951.725	848.380
14)	L3 AR-1232-4	4.971	4.177	18054165	12521228	879.801	893.596
15)	L3 AR-1232-5	5.067	4.347	14776960	13710196	944.359	863.977
16)	L4 AR-1242-1	4.781	3.897	25899174	16189055	484.896	444.786
17)	L4 AR-1242-2	4.803	3.913	38456974	26025282	514.347	486.862
18)	L4 AR-1242-3	4.866	4.086	22954418	12902858	488.289	448.409
19)	L4 AR-1242-4	4.971	4.177	18054165	12521228	467.414	434.922
20)	L4 AR-1242-5	5.750	4.707	2567095	11137259	60.392	308.971 #
21)	L5 AR-1248-1	4.781	3.897	25899174	16189055	647.396	596.848
22)	L5 AR-1248-2	5.067	4.136	14776960	11072048	266.409	257.428
23)	L5 AR-1248-3	5.279	4.177	17673204	12521228	271.654	298.809
24)	L5 AR-1248-4	5.711	4.347	2915713	13710196	39.592	269.998 #
25)	L5 AR-1248-5	5.750	4.750	2567095	1563473	35.563	31.703
26)	L6 AR-1254-1	5.679	4.707	14161132	11137259	198.219	148.464 #
27)	L6 AR-1254-2	5.911	4.864	16466770	10795878	146.181	164.231
28)	L6 AR-1254-3	6.305	5.293	9484843	19863087	80.786	192.647 #
29)	L6 AR-1254-4	6.611	5.519	5570623	1828440	61.377	27.776 #
30)	L6 AR-1254-5	7.065	5.953	58196291	41853362	600.303	444.736 #
31)	L7 AR-1260-1	6.479	5.412	38667899	29156598	457.986	410.251
32)	L7 AR-1260-2	6.757	5.616	47152886	34997293	480.111	429.205
33)	L7 AR-1260-3	7.144	5.768	30609554	33150751	409.074	422.020
34)	L7 AR-1260-4	7.389	6.266	38124956	25262672	429.323	375.523
35)	L7 AR-1260-5	7.726	6.531	74464633	61866518	435.265	405.738
36)	L8 AR-1262-1	7.144	5.953	30609554	41853362	267.757	808.231 #
37)	L8 AR-1262-2	7.726	6.531	74464633	61866518	362.273	346.628
38)	L8 AR-1262-3	8.042	6.829	48520386	11475408	513.119	158.068 #
39)	L8 AR-1262-4	8.090	6.894	26363542	44534343	473.147	330.407 #
40)	L8 AR-1262-5	8.714	7.430	17058699	13258048	221.245	207.530
41)	L9 AR-1268-1	8.042	6.829	48520386	11475408	198.842	54.597 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.090	6.894	26363542	44534343	117.601	233.750 #
43) L9	AR-1268-3	8.313	7.113	1034437	1123456	5.472	6.896 #
44) L9	AR-1268-4	8.714	7.430	17058699	13258048	205.132	185.465
45) L9	AR-1268-5	9.079	7.720	5604348	4476662	9.026	8.704

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

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