

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR071823\
 Data File : PR062377.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 18 Jul 2023 13:46
 Operator : YP\AJ
 Sample : 03624-14
 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: Jul 19 03:12:47 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR070123CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Jul 01 02:32:00 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...	3.674	0.000	1243166	0	0.511	N.D. #
2)	SA Decachlor...	9.622	8.237	654626	2242583	0.442	0.614 #
Target Compounds							
3)	L1 AR-1016-1	4.916	4.083	26703595	38675541	355.572	368.838
4)	L1 AR-1016-2	4.938	4.101	39701546	59391867	371.448	403.315
5)	L1 AR-1016-3	5.003	4.281	25246511	30638812	367.955	380.505
6)	L1 AR-1016-4	5.106	4.331	20041578	25266185	366.762	389.744
7)	L1 AR-1016-5	5.422	4.550	19476699	33010290	346.657	385.721
8)	L2 AR-1221-1	3.908	3.186	3709858	3339920	126.251	87.574 #
9)	L2 AR-1221-2	4.001	3.274	3999594	4015501	197.526	144.609 #
10)	L2 AR-1221-3	4.080	3.351	14630719	19318059	220.411	215.625
11)	L3 AR-1232-1	4.080	3.351	14630719	19318059	271.341	261.115
12)	L3 AR-1232-2	4.630	4.101	20926940	59391867	764.171	886.103
13)	L3 AR-1232-3	4.938	4.281	39701546	30638812	834.109	863.346
14)	L3 AR-1232-4	5.106	4.373	20041578	30348470	822.605	934.826
15)	L3 AR-1232-5	5.209	4.550	16358563	33010290	853.581	911.701
16)	L4 AR-1242-1	4.916	4.083	26703595	38675541	431.025	443.198
17)	L4 AR-1242-2	4.938	4.101	39701546	59391867	452.720	493.281
18)	L4 AR-1242-3	5.003	4.281	25246511	30638812	449.746	461.749
19)	L4 AR-1242-4	5.106	4.373	20041578	30348470	437.520	458.939
20)	L4 AR-1242-5	5.896	4.921	2225097	26986631	50.515	320.489 #
21)	L5 AR-1248-1	4.916	4.083	26703595	38675541	574.284	573.955
22)	L5 AR-1248-2	5.209	4.331	16358563	25266185	236.944	262.433
23)	L5 AR-1248-3	5.422	4.373	19476699	30348470	244.728	306.246 #
24)	L5 AR-1248-4	5.856	4.550	2491183	33010290	31.509	276.211 #
25)	L5 AR-1248-5	5.896	4.964	2225097	3933485	29.227	33.351
26)	L6 AR-1254-1	5.826	4.921	14655876	26986631	169.591	152.052
27)	L6 AR-1254-2	6.065	5.080	15219100	26519386	118.546	169.820 #
28)	L6 AR-1254-3	6.456	5.523	7925151	50252142	62.565	194.490 #
29)	L6 AR-1254-4	6.767	5.752	4857223	5187972	57.049	31.789 #
30)	L6 AR-1254-5	7.223	6.197	48524019	111.0E6	520.388	454.098
31)	L7 AR-1260-1	6.637	5.645	35960622	74985176	351.977	406.666
32)	L7 AR-1260-2	6.920	5.850	41064115	90874976	359.345	403.935
33)	L7 AR-1260-3	7.311	6.009	26441045	88500869	312.582	412.556 #
34)	L7 AR-1260-4	7.553	6.518	31147580	69052042	335.840	368.034
35)	L7 AR-1260-5	7.891	6.783	57609204	161.9E6	344.925	368.009
36)	L8 AR-1262-1	7.311	6.241	26441045	70760126	222.801	276.856
37)	L8 AR-1262-2	7.891	6.783	57609204	161.9E6	313.982	339.397
38)	L8 AR-1262-3	8.207	7.089	36782626	29930909	293.851	154.262 #
39)	L8 AR-1262-4	8.284	7.156	10493278	115.3E6	107.920	315.623 #
40)	L8 AR-1262-5	8.915	7.695	13478168	35559854	212.150	201.009
41)	L9 AR-1268-1	8.207	7.089	36782626	29930909	210.364	67.069 #

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42) L9	AR-1268-2	8.284	7.156	10493278	115.3E6	66.517	284.045 #
43) L9	AR-1268-3	8.510	7.380	1065120	2654587	7.687	7.439
44) L9	AR-1268-4	8.915	7.695	13478168	35559854	247.789	234.636
45) L9	AR-1268-5	9.302	7.992	3946250	11191193	9.725	10.152

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

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