

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR071823\
 Data File : PR062375.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 18 Jul 2023 13:16
 Operator : YP\AJ
 Sample : 03624-09
 Misc :
 ALS Vial : 5 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jul 19 03:12:11 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...	3.675	0.000	917488	0	0.377	N.D. #
2)	SA Decachlor...	9.624	8.241	859124	2224904	0.581	0.609
Target Compounds							
3)	L1 AR-1016-1	4.919	4.083	27386461	39532801	364.665	377.013
4)	L1 AR-1016-2	4.941	4.101	40773686	58581281	381.479	397.811
5)	L1 AR-1016-3	5.005	4.281	26169877	30591062	381.413	379.912
6)	L1 AR-1016-4	5.108	4.330	21077864	25430492	385.726	392.278
7)	L1 AR-1016-5	5.425	4.549	20170248	32941126	359.001	384.913
8)	L2 AR-1221-1	3.907	3.186	2236264	2470249	76.103	64.771
9)	L2 AR-1221-2	4.004	3.274	2980131	3694884	147.178	133.063
10)	L2 AR-1221-3	4.082	3.351	15509552	19454557	233.650	217.149
11)	L3 AR-1232-1	4.082	3.351	15509552	19454557	287.640	262.960
12)	L3 AR-1232-2	4.633	4.101	21408183	58581281	781.745	874.010
13)	L3 AR-1232-3	4.941	4.281	40773686	30591062	856.634	862.001
14)	L3 AR-1232-4	5.108	4.373	21077864	30573342	865.139	941.753
15)	L3 AR-1232-5	5.212	4.549	16727923	32941126	872.854	909.790
16)	L4 AR-1242-1	4.919	4.083	27386461	39532801	442.047	453.022
17)	L4 AR-1242-2	4.941	4.101	40773686	58581281	464.945	486.549
18)	L4 AR-1242-3	5.005	4.281	26169877	30591062	466.195	461.030
19)	L4 AR-1242-4	5.108	4.373	21077864	30573342	460.143	462.339
20)	L4 AR-1242-5	5.898	4.921	2173098	27615888	49.335	327.962 #
21)	L5 AR-1248-1	4.919	4.083	27386461	39532801	588.969	586.677
22)	L5 AR-1248-2	5.212	4.330	16727923	25430492	242.294	264.139
23)	L5 AR-1248-3	5.425	4.373	20170248	30573342	253.443	308.515
24)	L5 AR-1248-4	5.858	4.549	2623328	32941126	33.181	275.632 #
25)	L5 AR-1248-5	5.898	4.963	2173098	4222706	28.544	35.803 #
26)	L6 AR-1254-1	5.829	4.921	14852546	27615888	171.867	155.597
27)	L6 AR-1254-2	6.067	5.080	15207511	26889954	118.456	172.193 #
28)	L6 AR-1254-3	6.460	5.523	8352957	50514690	65.942	195.506 #
29)	L6 AR-1254-4	6.771	5.752	4524024	5288010	53.136	32.402 #
30)	L6 AR-1254-5	7.226	6.198	49167895	111.0E6	527.293	453.923
31)	L7 AR-1260-1	6.640	5.645	35961331	75058390	351.984	407.063
32)	L7 AR-1260-2	6.923	5.850	41458620	91607237	362.797	407.190
33)	L7 AR-1260-3	7.314	6.010	26550418	88626763	313.875	413.143 #
34)	L7 AR-1260-4	7.558	6.518	31851006	69830019	343.424	372.180
35)	L7 AR-1260-5	7.896	6.783	58801578	167.4E6	352.064	380.479
36)	L8 AR-1262-1	7.314	6.242	26550418	70475173	223.723	275.741
37)	L8 AR-1262-2	7.896	6.783	58801578	167.4E6	320.481	350.898
38)	L8 AR-1262-3	8.211	7.089	37299109	32072268	297.977	165.298 #
39)	L8 AR-1262-4	8.288	7.156	9009763	114.3E6	92.663	312.950 #
40)	L8 AR-1262-5	8.920	7.696	14165044	35618499	222.961	201.340
41)	L9 AR-1268-1	8.211	7.089	37299109	32072268	213.318	71.867 #

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42) L9	AR-1268-2	8.288	7.156	9009763	114.3E6	57.113	281.640 #
43) L9	AR-1268-3	8.513	7.382	1295365	2277928	9.349	6.384 #
44) L9	AR-1268-4	8.920	7.696	14165044	35618499	260.417	235.023
45) L9	AR-1268-5	9.309	7.993	4627529	11081311	11.403	10.052

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

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