

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR011423\
 Data File : PR058972.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 14 Jan 2023 15:12
 Operator : YP\AJ
 Sample : AR1248CCC400
 Misc :
 ALS Vial : 46 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jan 16 04:25:50 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR011323CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Jan 14 03:30:33 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...	3.690	2.912	63860432	74464242	17.105	18.584
2)	SA Decachlor...	9.656	8.151	80597778	121.4E6	36.331	36.559
Target Compounds							
3)	L1 AR-1016-1	4.924	4.023	23317694	30220102	247.663	254.447
4)	L1 AR-1016-2	4.946	4.041	26759670	30517189	197.765	172.632
5)	L1 AR-1016-3	5.011	4.219	14176768	20069098	160.190	217.145 #
6)	L1 AR-1016-4	5.113	4.270	15231045	41594434	216.562	549.388 #
7)	L1 AR-1016-5	5.433	4.485	33930104	51851943	496.291	523.627
8)	L2 AR-1221-1	3.906	3.134	343745	375707	7.905	8.750
9)	L2 AR-1221-2	4.004	3.215	1321278	1427277	43.446	46.409
10)	L2 AR-1221-3	4.082	3.297	2623417	2627935	28.342	26.341
11)	L3 AR-1232-1	4.082	3.297	2623417	2627935	33.702	31.510
12)	L3 AR-1232-2	4.636	4.041	11053583	30517189	312.425	392.250 #
13)	L3 AR-1232-3	4.946	4.219	26759670	20069098	424.259	499.057
14)	L3 AR-1232-4	5.113	4.311	15231045	42468066	473.477	1165.717 #
15)	L3 AR-1232-5	5.218	4.485	29541115	51851943	1229.072	1247.978
16)	L4 AR-1242-1	4.924	4.023	23317694	30220102	291.094	304.386
17)	L4 AR-1242-2	4.946	4.041	26759670	30517189	237.572	211.628
18)	L4 AR-1242-3	5.011	4.219	14176768	20069098	193.814	265.339 #
19)	L4 AR-1242-4	5.113	4.311	15231045	42468066	261.845	568.283 #
20)	L4 AR-1242-5	5.908	4.854	34749537	73932267	644.874	803.591
21)	L5 AR-1248-1	4.924	4.023	23317694	30220102	377.903	395.082
22)	L5 AR-1248-2	5.218	4.270	29541115	41594434	365.307	373.334
23)	L5 AR-1248-3	5.433	4.311	33930104	42468066	368.121	377.133
24)	L5 AR-1248-4	5.869	4.485	35727723	51851943	376.297	379.068
25)	L5 AR-1248-5	5.908	4.896	34749537	51273191	379.903	401.014
26)	L6 AR-1254-1	5.838	4.854	28908710	73932267	296.457	362.817
27)	L6 AR-1254-2	6.078	5.013	35634628	20173473	242.566	115.080 #
28)	L6 AR-1254-3	6.473	5.432	19798781	34879706	130.839	121.947
29)	L6 AR-1254-4	6.786	5.678	13572179	23008748	123.096	135.961
30)	L6 AR-1254-5	7.245	6.122	3478979	7402041	28.600	29.228
31)	L7 AR-1260-1	6.654	5.580	2571732	17769372	21.643	88.071 #
32)	L7 AR-1260-2	6.938	5.777	1793099	3623309	13.149	15.064
33)	L7 AR-1260-3	7.307	5.932	393620	4577210	3.785	19.985 #
34)	L7 AR-1260-4	7.553	6.440	1729355	588602	14.548	3.123 #
35)	L7 AR-1260-5	7.916	6.705	608001	1356072	2.734	3.135
36)	L8 AR-1262-1	7.307	6.193	393620	940972	2.641	3.469 #
37)	L8 AR-1262-2	7.916	6.440	608001	588602	2.387	2.404
38)	L8 AR-1262-3	8.235	7.035	571863	174783	3.165	0.940 #
39)	L8 AR-1262-4	8.298	7.074	731540	1340232	8.903	3.807 #
40)	L8 AR-1262-5	8.944	7.615	269778	506041	2.690	3.210
41)	L9 AR-1268-1	8.235	6.985	571863	318201	1.371	0.411 #

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42) L9	AR-1268-2	8.298	7.074	731540	1340232	1.929	1.903
43) L9	AR-1268-3	8.533	7.300	258101	966237	0.778	1.592 #
44) L9	AR-1268-4	8.944	7.615	269778	506041	1.822	2.110
45) L9	AR-1268-5	9.339	7.909	767713	898590	0.711	0.475 #

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

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