

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD\_R\Data\PR080823\  
 Data File : PR062488.D  
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch  
 Acq On : 08 Aug 2023 11:22  
 Operator : YP\AJ  
 Sample : 03915-14  
 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: Aug 08 16:24:06 2023  
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD\_R\Method\PR072723CLP.M  
 Quant Title : GC EXTRACTABLES  
 QLast Update : Thu Jul 27 05:18:59 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...	0.000	2.974	0	1317581	N.D.	0.425 #
2) SA Decachlor...	9.613	8.237	510109	2579015	0.320	0.645 #
Target Compounds						
3) L1 AR-1016-1	4.915	4.081	25068886	43157483	371.069	391.602
4) L1 AR-1016-2	4.938	4.099	37121917	60860765	379.192	396.096
5) L1 AR-1016-3	5.001	4.279	23150745	32066334	372.101	379.531
6) L1 AR-1016-4	5.104	4.329	18923665	25077082	376.418	367.182
7) L1 AR-1016-5	5.421	4.548	17824787	33461076	347.577	369.997
8) L2 AR-1221-1	3.905	3.185	2877584	997634	112.674	28.830 #
9) L2 AR-1221-2	3.998	3.272	3251261	6677281	192.735	239.093
10) L2 AR-1221-3	4.077	3.348	17824650	19929040	316.546	219.336 #
11) L3 AR-1232-1	4.077	3.348	17824650	19929040	388.120	266.972 #
12) L3 AR-1232-2	4.630	4.099	19456074	60860765	812.681	889.016
13) L3 AR-1232-3	4.938	4.279	37121917	32066334	837.862	873.149
14) L3 AR-1232-4	5.104	4.371	18923665	30893973	833.638	915.982
15) L3 AR-1232-5	5.209	4.548	15164931	33461076	843.107	877.865
16) L4 AR-1242-1	4.915	4.081	25068886	43157483	454.727	496.103
17) L4 AR-1242-2	4.938	4.099	37121917	60860765	469.909	501.421
18) L4 AR-1242-3	5.001	4.279	23150745	32066334	458.524	479.188
19) L4 AR-1242-4	5.104	4.371	18923665	30893973	461.646	463.698
20) L4 AR-1242-5	5.893	4.919	2443742	27885655	58.761	322.130 #
21) L5 AR-1248-1	4.915	4.081	25068886	43157483	590.935	621.457
22) L5 AR-1248-2	5.209	4.329	15164931	25077082	240.760	256.444
23) L5 AR-1248-3	5.421	4.371	17824787	30893973	246.010	305.887
24) L5 AR-1248-4	5.854	4.548	2323463	33461076	30.712	274.498 #
25) L5 AR-1248-5	5.893	4.963	2443742	4162591	33.469	34.017
26) L6 AR-1254-1	5.826	4.919	14359781	27885655	168.276	145.799
27) L6 AR-1254-2	6.064	5.078	16954566	27386483	131.893	163.782
28) L6 AR-1254-3	6.456	5.522	7412830	51485611	57.894	186.145 #
29) L6 AR-1254-4	6.767	5.749	4424903	6228642	50.259	34.916 #
30) L6 AR-1254-5	7.223	6.196	47957441	121.2E6	488.144	459.144
31) L7 AR-1260-1	6.637	5.644	34885411	78575834	340.254	396.618
32) L7 AR-1260-2	6.919	5.848	40057989	97605089	346.413	398.409
33) L7 AR-1260-3	7.310	6.008	25743730	94304449	295.741	407.768 #
34) L7 AR-1260-4	7.553	6.516	31354930	72712291	330.227	358.860
35) L7 AR-1260-5	7.890	6.782	57449225	179.9E6	333.858	377.831
36) L8 AR-1262-1	7.310	6.240	25743730	73580246	200.791	261.806 #
37) L8 AR-1262-2	7.890	6.782	57449225	179.9E6	292.753	344.937
38) L8 AR-1262-3	8.206	7.087	37087183	32406755	272.817	154.828 #
39) L8 AR-1262-4	8.285	7.154	9217137	131.1E6	87.178	329.795 #
40) L8 AR-1262-5	8.914	7.694	14207202	41644767	205.873	216.550
41) L9 AR-1268-1	8.206	7.087	37087183	32406755	152.606	52.111 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.285	7.154	9217137	131.1E6	41.731	229.297 #
43)	L9 AR-1268-3	8.505	7.379	1326495	3083626	6.889	6.172
44)	L9 AR-1268-4	8.914	7.694	14207202	41644767	184.476	194.127
45)	L9 AR-1268-5	9.304	7.990	4390022	12320756	7.712	7.759

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

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