

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD\_Q\Data\PQ021422\  
 Data File : PQ056173.D  
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch  
 Acq On : 14 Feb 2022 23:33  
 Operator : YP\AJ  
 Sample : AR1262ICC800  
 Misc :  
 ALS Vial : 36 Sample Multiplier: 1

Instrument :  
 ECD\_Q  
 ClientSampleId :

Integration File signal 1: autoint1.e  
 Integration File signal 2: autoint2.e  
 Quant Time: Feb 15 03:49:16 2022  
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD\_Q\Method\PQ021422CLP.M  
 Quant Title : GC EXTRACTABLES  
 QLast Update : Tue Feb 15 03:38:19 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...	4.684	3.854	552.5E6	468.0E6	39.937	40.396
2) SA Decachlor...	10.596	8.845	1394.4E6	826.7E6	80.498	80.650
Target Compounds						
3) L1 AR-1016-1	5.873	4.934	9281601	6675740	1063.930	956.706
4) L1 AR-1016-2	5.897	4.953	16136996	11860561	848.071	851.917
5) L1 AR-1016-3	5.955	5.127	11573347	4487800	963.625	793.766
6) L1 AR-1016-4	6.061	5.161	7026029	7343903	961.631	731.201
7) L1 AR-1016-5	6.345	5.374	8347994	7272245	884.501	869.481
9) L2 AR-1221-2	4.997	4.153	9446749	6138537	895.742	873.973
10) L2 AR-1221-3	5.067	4.230	5282849	3810097	896.059	894.498
11) L3 AR-1232-1	5.067	4.230	5282849	3810097	896.059	894.498
12) L3 AR-1232-2	5.597	4.953	8379339	11860561	883.726	851.917
13) L3 AR-1232-3	5.897	5.127	16136996	4487800	848.071	793.766
14) L3 AR-1232-4	6.061	5.203	7026029	4001255	961.631	565.033 #
15) L3 AR-1232-5	6.136	5.374	7188078	7272245	816.957	869.481
16) L4 AR-1242-1	5.873	4.934	9281601	6675740	1063.930	956.706
17) L4 AR-1242-2	5.897	4.953	16136996	11860561	848.071	851.917
18) L4 AR-1242-3	5.955	5.127	11573347	4487800	963.625	793.766
19) L4 AR-1242-4	6.061	5.203	7026029	4001255	961.631	565.033 #
20) L4 AR-1242-5	6.796	5.722	10579944	62271959	923.470	880.349
21) L5 AR-1248-1	5.873	4.934	9281601	6675740	1063.930	956.706
22) L5 AR-1248-2	6.136	5.161	7188078	7343903	816.957	731.201
23) L5 AR-1248-3	6.345	5.203	8347994	4001255	884.501	565.033 #
24) L5 AR-1248-4	6.755	5.374	9921953	7272245	944.191	869.481
25) L5 AR-1248-5	6.796	5.770	10579944	6133023	923.470	779.298
26) L6 AR-1254-1	6.721	5.722	53797381	62271959	901.692	880.349
27) L6 AR-1254-2	6.938	5.868	70316010	61746719	904.101	847.163
28) L6 AR-1254-3	7.313	6.282	33082773	256.8E6	879.720	863.242
29) L6 AR-1254-4	7.600	6.523	24997576	61791938	787.220	871.215
30) L6 AR-1254-5	8.017	6.909	413.3E6	306.8E6	869.795	847.473
31) L7 AR-1260-1	7.471	6.396	327.4E6	373.4E6	889.210	866.498
32) L7 AR-1260-2	7.728	6.583	385.6E6	441.6E6	886.329	863.371
33) L7 AR-1260-3	8.017	6.737	413.3E6	443.1E6	869.795	856.375
34) L7 AR-1260-4	8.328	7.203	572.6E6	581.8E6	869.186	854.472
35) L7 AR-1260-5	8.669	7.442	1302.3E6	1201.6E6	848.422	842.623
36) L8 AR-1262-1	8.087	6.909	591.7E6	306.8E6	803.737	810.333
37) L8 AR-1262-2	8.669	7.442	1302.3E6	1201.6E6	806.872	811.867
38) L8 AR-1262-3	8.994	7.723	685.4E6	475.0E6	826.233	822.173
39) L8 AR-1262-4	9.093	7.788	831.1E6	872.3E6	1100.657	810.713 #
40) L8 AR-1262-5	9.801	8.287	621.5E6	380.5E6	807.049	806.900
41) L9 AR-1268-1	9.801	0.000	621.5E6	0	876.001	N.D. #
42) L9 AR-1268-2	9.801	0.000	621.5E6	0	876.001	N.D. #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
44)	L9 AR-1268-4	10.596	0.000	1394.4E6	0	877.826	N.D. #

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

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