

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR042423\
 Data File : PR060972.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 24 Apr 2023 17:36
 Operator : AJ\MA
 Sample : 02418-02
 Misc :
 ALS Vial : 29 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Apr 25 02:47:22 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR040323CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Apr 04 04:06:01 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...	3.687	2.899	59221792	81611165	17.363	17.602
2)	SA Decachlor...	9.661	8.124	85100475	124.1E6	29.437	28.152
Target Compounds							
3)	L1 AR-1016-1	4.921	4.008	30914292	44551973	281.995	290.126
4)	L1 AR-1016-2	4.944	4.025	53746385	90633875	344.866	407.159
5)	L1 AR-1016-3	5.008	4.202	26380264	38748615	267.961	336.758 #
6)	L1 AR-1016-4	5.111	4.253	37265334	66693988	472.760	741.644 #
7)	L1 AR-1016-5	5.428	4.470	47021125	79446741	600.289	676.271
8)	L2 AR-1221-1	3.901	3.118	4397831	3512598	106.079	70.793 #
9)	L2 AR-1221-2	4.001	3.206	5382328	5259219	188.360	147.270
10)	L2 AR-1221-3	4.078	3.283	13646028	11850043	147.291	98.081 #
11)	L3 AR-1232-1	4.078	3.283	13646028	11850043	175.509	117.854 #
12)	L3 AR-1232-2	4.634	4.025	39184405	90633875	1070.077	932.515
13)	L3 AR-1232-3	4.944	4.202	53746385	38748615	750.196	787.791
14)	L3 AR-1232-4	5.111	4.298	37265334	94506318	1021.726	2196.850 #
15)	L3 AR-1232-5	5.214	4.470	54110653	79446741	1996.391	1634.894
16)	L4 AR-1242-1	4.921	4.008	30914292	44551973	336.139	357.305
17)	L4 AR-1242-2	4.944	4.025	53746385	90633875	417.411	504.685
18)	L4 AR-1242-3	5.008	4.202	26380264	38748615	319.805	418.195 #
19)	L4 AR-1242-4	5.111	4.298	37265334	94506318	558.012	1075.894 #
20)	L4 AR-1242-5	5.908	4.836	55874711	183.4E6	808.651	1579.617 #
21)	L5 AR-1248-1	4.921	4.008	30914292	44551973	439.627	463.016
22)	L5 AR-1248-2	5.214	4.253	54110653	66693988	567.603	495.475
23)	L5 AR-1248-3	5.428	4.298	47021125	94506318	422.519	693.817 #
24)	L5 AR-1248-4	5.865	4.470	87050183	79446741	694.823	477.320 #
25)	L5 AR-1248-5	5.908	4.878	55874711	61149606	460.966	358.478
26)	L6 AR-1254-1	5.837	4.836	90999981	183.4E6	769.897	725.948
27)	L6 AR-1254-2	6.076	4.995	125.5E6	118.5E6	661.983	540.373
28)	L6 AR-1254-3	6.472	5.413	160.9E6	218.7E6	794.237	599.234
29)	L6 AR-1254-4	6.785	5.659	70979219	107.2E6	466.047	467.225
30)	L6 AR-1254-5	7.244	6.103	124.5E6	480.1E6	761.109	1447.508 #
31)	L7 AR-1260-1	6.652	5.555	55414437	135.2E6	358.795	530.849 #
32)	L7 AR-1260-2	6.932	5.758	118.4E6	161.0E6	642.648	513.103
33)	L7 AR-1260-3	7.329	5.912	20041978	101.1E6	146.828	351.192 #
34)	L7 AR-1260-4	7.557	6.417	50502280	38967814	319.487	159.043 #
35)	L7 AR-1260-5	7.914	6.684	50613953	73762944	165.508	124.743
36)	L8 AR-1262-1	7.329	6.145	20041978	29635822	100.238	84.858
37)	L8 AR-1262-2	7.914	6.417	50613953	38967814	142.312	122.887
38)	L8 AR-1262-3	8.231	6.994	41089112	118.3E6	166.975	471.940 #
39)	L8 AR-1262-4	8.314	7.053	23870173	76494000	127.436	157.075
40)	L8 AR-1262-5	8.948	7.592	13277772	17976280	97.585	80.870
41)	L9 AR-1268-1	8.231	6.994	41089112	118.3E6	122.369	197.110 #

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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
42)	L9 AR-1268-2	8.314	7.053	23870173	76494000	78.142	139.975 #
43)	L9 AR-1268-3	8.537	7.276	12926347	28149510	49.088	60.762
44)	L9 AR-1268-4	8.948	7.592	13277772	17976280	110.166	91.947
45)	L9 AR-1268-5	9.343	7.886	34712130	51097541	39.528	33.663

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

