

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR042423\
 Data File : PR060992.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 24 Apr 2023 22:29
 Operator : AJ\MA
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Apr 25 02:58:43 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	2.900	79950903	101.7E6	23.441	21.945
2)	SA Decachlor...	9.658	8.124	97593164	143.2E6	33.758	32.494
Target Compounds							
3)	L1 AR-1016-1	4.921	4.008	49330619	67077476	449.985	436.814
4)	L1 AR-1016-2	4.944	4.026	69242652	95037032	444.299	426.939
5)	L1 AR-1016-3	5.009	4.202	43921656	48348830	446.140	420.192
6)	L1 AR-1016-4	5.112	4.254	38695837	36783755	490.908	409.039
7)	L1 AR-1016-5	5.431	4.469	34575336	48884410	441.402	416.117
8)	L2 AR-1221-1	3.906	3.122	5796170	6312516	139.808	127.223
9)	L2 AR-1221-2	4.000	3.208	7732129	8254918	270.594	231.156
10)	L2 AR-1221-3	4.079	3.284	29603765	34670940	319.534	286.965
11)	L3 AR-1232-1	4.079	3.284	29603765	34670940	380.751	344.817
12)	L3 AR-1232-2	4.634	4.026	35975764	95037032	982.453	977.819
13)	L3 AR-1232-3	4.944	4.202	69242652	48348830	966.495	982.972
14)	L3 AR-1232-4	5.112	4.295	38695837	44839428	1060.947	1042.316
15)	L3 AR-1232-5	5.217	4.469	28200781	48884410	1040.456	1005.967
16)	L4 AR-1242-1	4.921	4.008	49330619	67077476	536.385	537.959
17)	L4 AR-1242-2	4.944	4.026	69242652	95037032	537.760	529.203
18)	L4 AR-1242-3	5.009	4.202	43921656	48348830	532.458	521.805
19)	L4 AR-1242-4	5.112	4.295	38695837	44839428	579.433	510.468
20)	L4 AR-1242-5	5.907	4.836	10194463	47304675	147.540	407.445 #
21)	L5 AR-1248-1	4.921	4.008	49330619	67077476	701.522	697.117
22)	L5 AR-1248-2	5.217	4.254	28200781	36783755	295.817	273.269
23)	L5 AR-1248-3	5.431	4.295	34575336	44839428	310.685	329.188
24)	L5 AR-1248-4	5.868	4.469	12969759	48884410	103.523	293.700 #
25)	L5 AR-1248-5	5.907	4.878	10194463	11274231	84.104	66.093
26)	L6 AR-1254-1	5.838	4.836	31508357	47304675	266.574	187.250 #
27)	L6 AR-1254-2	6.077	4.996	25953636	32907990	136.894	150.005
28)	L6 AR-1254-3	6.471	5.433	12694096	62936740	62.670	172.445 #
29)	L6 AR-1254-4	6.784	5.660	9134547	4915338	59.977	21.416 #
30)	L6 AR-1254-5	7.242	6.102	81717648	128.8E6	499.740	388.389
31)	L7 AR-1260-1	6.653	5.554	63628301	96374523	411.978	378.346
32)	L7 AR-1260-2	6.937	5.758	74896377	118.8E6	406.361	378.605
33)	L7 AR-1260-3	7.329	5.915	52428845	109.0E6	384.095	378.440
34)	L7 AR-1260-4	7.574	6.419	58870944	88602930	372.429	361.623
35)	L7 AR-1260-5	7.914	6.685	112.9E6	211.5E6	369.070	357.652
36)	L8 AR-1262-1	7.329	6.147	52428845	92083267	262.217	263.667
37)	L8 AR-1262-2	7.914	6.419	112.9E6	88602930	317.344	279.415
38)	L8 AR-1262-3	8.232	6.987	71311206	41824234	289.789	166.831 #
39)	L8 AR-1262-4	8.311	7.053	23106664	147.0E6	123.360	301.821 #
40)	L8 AR-1262-5	8.947	7.592	32490519	46721846	238.789	210.188
41)	L9 AR-1268-1	8.232	6.987	71311206	41824234	212.375	69.678 #

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR042423\
Data File : PR060992.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 24 Apr 2023 22:29
Operator : AJ\MA
Sample : AR1660CCC400
Misc :
ALS Vial : 3 Sample Multiplier: 1

Instrument :
ECD_R
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Apr 25 02:58:43 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
42)	L9 AR-1268-2	8.311	7.053	23106664	147.0E6	75.643	268.963 #
43)	L9 AR-1268-3	8.532	7.276	1293065	2136869	4.910	4.613
44)	L9 AR-1268-4	8.947	7.592	32490519	46721846	269.574	238.979
45)	L9 AR-1268-5	9.339	7.885	10770102	10921563	12.264	7.195 #

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

