

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR030723\
 Data File : PR060148.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 08 Mar 2023 04:52
 Operator : YP\AJ
 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: Mar 08 09:59:18 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR022823CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Feb 28 05:24:37 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...	3.688	2.904	67788497	88643395	20.122	19.548
2)	SA Decachlor...	9.656	8.133	93118130	146.0E6	39.513	40.389
Target Compounds							
3)	L1 AR-1016-1	4.922	4.014	38609010	57787249	410.956	420.980
4)	L1 AR-1016-2	4.945	4.031	54971454	83510240	407.506	408.663
5)	L1 AR-1016-3	5.010	4.209	34863711	43210008	399.634	411.206
6)	L1 AR-1016-4	5.112	4.260	27894200	34141988	402.281	397.595
7)	L1 AR-1016-5	5.431	4.476	27190147	43435498	402.933	388.226
8)	L2 AR-1221-1	3.908	3.127	4971554	5613916	123.249	115.087
9)	L2 AR-1221-2	4.001	3.213	6275809	7199394	220.596	208.596
10)	L2 AR-1221-3	4.080	3.289	24760197	31028207	280.240	267.656
11)	L3 AR-1232-1	4.080	3.289	24760197	31028207	330.406	321.795
12)	L3 AR-1232-2	4.635	4.031	29684684	83510240	882.788	937.202
13)	L3 AR-1232-3	4.945	4.209	54971454	43210008	891.611	965.772
14)	L3 AR-1232-4	5.112	4.301	27894200	40817546	904.415	987.003
15)	L3 AR-1232-5	5.217	4.476	22149163	43435498	951.292	934.731
16)	L4 AR-1242-1	4.922	4.014	38609010	57787249	491.353	506.305
17)	L4 AR-1242-2	4.945	4.031	54971454	83510240	490.241	499.127
18)	L4 AR-1242-3	5.010	4.209	34863711	43210008	479.934	499.514
19)	L4 AR-1242-4	5.112	4.301	27894200	40817546	484.636	476.232
20)	L4 AR-1242-5	5.908	4.843	7208467	43325004	133.396	419.550 #
21)	L5 AR-1248-1	4.922	4.014	38609010	57787249	637.127	663.919
22)	L5 AR-1248-2	5.217	4.260	22149163	34141988	272.787	264.486
23)	L5 AR-1248-3	5.431	4.301	27190147	40817546	289.467	313.966
24)	L5 AR-1248-4	5.867	4.476	7862527	43435498	81.807	275.260 #
25)	L5 AR-1248-5	5.908	4.885	7208467	10249637	77.686	71.931
26)	L6 AR-1254-1	5.838	4.843	23598176	43325004	235.427	186.299
27)	L6 AR-1254-2	6.077	5.002	20358655	29980629	134.085	149.323
28)	L6 AR-1254-3	6.471	5.440	9325770	61915252	60.015	193.224 #
29)	L6 AR-1254-4	6.784	5.667	5238799	5269437	47.549	29.377 #
30)	L6 AR-1254-5	7.241	6.109	63276068	119.8E6	515.777	433.336
31)	L7 AR-1260-1	6.652	5.561	48353182	94866059	393.047	414.813
32)	L7 AR-1260-2	6.936	5.765	56077009	112.2E6	399.152	417.154
33)	L7 AR-1260-3	7.329	5.923	42082310	103.6E6	388.541	408.839
34)	L7 AR-1260-4	7.572	6.426	48283633	85986338	391.413	408.812
35)	L7 AR-1260-5	7.913	6.691	91159901	198.4E6	396.172	417.397
36)	L8 AR-1262-1	7.329	6.153	42082310	90816047	274.004	297.156
37)	L8 AR-1262-2	7.913	6.426	91159901	85986338	351.378	316.287
38)	L8 AR-1262-3	8.231	6.995	61645924	41831006	328.195	203.976 #
39)	L8 AR-1262-4	8.310	7.061	17671454	139.9E6	121.813	364.943 #
40)	L8 AR-1262-5	8.945	7.599	28386708	45824631	269.798	270.790
41)	L9 AR-1268-1	8.231	6.995	61645924	41831006	139.410	47.608 #

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42)	L9 AR-1268-2	8.310	7.061	17671454	139.9E6	44.187	177.338 #
43)	L9 AR-1268-3	8.533	7.283	1500665	2128205	4.165	3.064 #
44)	L9 AR-1268-4	8.945	7.599	28386708	45824631	180.001	172.904
45)	L9 AR-1268-5	9.337	7.893	8182000	11767453	7.097	5.613

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

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