

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR032023\
 Data File : PR060441.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 21 Mar 2023 01:26
 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: Mar 21 02:16:33 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	2.902	57690606	77369201	17.125	17.062
2)	SA Decachlor...	9.655	8.130	104.5E6	155.0E6	44.341	42.873
Target Compounds							
3)	L1 AR-1016-1	4.922	4.012	36369603	53152978	387.120	387.220
4)	L1 AR-1016-2	4.944	4.029	50831553	75359362	376.816	368.776
5)	L1 AR-1016-3	5.009	4.207	35661126	39089177	408.775	371.990
6)	L1 AR-1016-4	5.112	4.259	28303470	29729261	408.183	346.207
7)	L1 AR-1016-5	5.431	4.474	25190312	38075368	373.297	340.317
8)	L2 AR-1221-1	3.908	3.125	4225888	4708199	104.763	96.519
9)	L2 AR-1221-2	4.001	3.212	5204099	6283849	182.925	182.069
10)	L2 AR-1221-3	4.080	3.287	21448565	26753996	242.758	230.786
11)	L3 AR-1232-1	4.080	3.287	21448565	26753996	286.214	277.467
12)	L3 AR-1232-2	4.635	4.029	26958432	75359362	801.712	845.728
13)	L3 AR-1232-3	4.944	4.207	50831553	39089177	824.464	873.669
14)	L3 AR-1232-4	5.112	4.300	28303470	33301627	917.685	805.262
15)	L3 AR-1232-5	5.217	4.474	21494584	38075368	923.178	819.381
16)	L4 AR-1242-1	4.922	4.012	36369603	53152978	462.853	465.702
17)	L4 AR-1242-2	4.944	4.029	50831553	75359362	453.321	450.411
18)	L4 AR-1242-3	5.009	4.207	35661126	39089177	490.912	451.877
19)	L4 AR-1242-4	5.112	4.300	28303470	33301627	491.747	388.541
20)	L4 AR-1242-5	5.907	4.842	7201098	41717726	133.260	403.985 #
21)	L5 AR-1248-1	4.922	4.012	36369603	53152978	600.173	610.676
22)	L5 AR-1248-2	5.217	4.259	21494584	29729261	264.725	230.302
23)	L5 AR-1248-3	5.431	4.300	25190312	33301627	268.177	256.154
24)	L5 AR-1248-4	5.868	4.474	4681724	38075368	48.712	241.292 #
25)	L5 AR-1248-5	5.907	4.883	7201098	14259811	77.606	100.074 #
26)	L6 AR-1254-1	5.838	4.842	23470558	41717726	234.154	179.388
27)	L6 AR-1254-2	6.077	5.000	19952023	28051716	131.406	139.716
28)	L6 AR-1254-3	6.471	5.439	10385579	63164021	66.835	197.121 #
29)	L6 AR-1254-4	6.785	5.665	4763450	7424387	43.235	41.391
30)	L6 AR-1254-5	7.241	6.107	69208836	120.7E6	564.136	436.448
31)	L7 AR-1260-1	6.652	5.559	51094343	93891834	415.329	410.553
32)	L7 AR-1260-2	6.936	5.764	60841238	112.7E6	433.064	418.816
33)	L7 AR-1260-3	7.328	5.922	45264884	98353130	417.926	388.271
34)	L7 AR-1260-4	7.572	6.425	52104217	84869923	422.385	403.505
35)	L7 AR-1260-5	7.911	6.690	103.6E6	205.7E6	450.024	432.777
36)	L8 AR-1262-1	7.328	6.152	45264884	87612558	294.726	286.674
37)	L8 AR-1262-2	7.911	6.425	103.6E6	84869923	399.141	312.180
38)	L8 AR-1262-3	8.229	6.993	69169573	44938159	368.250	219.127 #
39)	L8 AR-1262-4	8.307	7.058	18279896	148.8E6	126.007	388.144 #
40)	L8 AR-1262-5	8.944	7.596	33640940	50527041	319.736	298.577
41)	L9 AR-1268-1	8.229	6.993	69169573	44938159	156.424	51.144 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.307	7.058	18279896	148.8E6	45.708	188.612 #
43) L9	AR-1268-3	8.533	7.282	1622504	2398271	4.503	3.453
44) L9	AR-1268-4	8.944	7.596	33640940	50527041	213.318	190.647
45) L9	AR-1268-5	9.337	7.891	10073907	12810686	8.738	6.110 #

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

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