

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR071823\
 Data File : PR062379.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 18 Jul 2023 14:16
 Operator : YP\AJ
 Sample : AR1660CCC400 (Sig #1); AR1660CCC500 (Sig #2)
 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: Jul 19 03:14:03 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR070123CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Jul 01 02:32:00 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...	3.686	2.958	44977257	59462647	18.471	19.784
2)	SA Decachlor...	9.618	8.238	58283502	133.1E6	39.383	36.422
Target Compounds							
3)	L1 AR-1016-1	4.914	4.081	28191183	38913442	375.380	371.106
4)	L1 AR-1016-2	4.937	4.099	41715396	56678400	390.289	384.889
5)	L1 AR-1016-3	5.002	4.279	26939628	30973111	392.632	384.657
6)	L1 AR-1016-4	5.105	4.330	21102797	25924204	386.182	399.894
7)	L1 AR-1016-5	5.422	4.548	21425395	33422935	381.341	390.543
8)	L2 AR-1221-1	3.906	3.183	3098135	4455430	105.434	116.823
9)	L2 AR-1221-2	3.998	3.271	3910771	5687261	193.139	204.814
10)	L2 AR-1221-3	4.076	3.348	17127136	23832725	258.019	266.017
11)	L3 AR-1232-1	4.076	3.348	17127136	23832725	317.639	322.138
12)	L3 AR-1232-2	4.629	4.099	23005410	56678400	840.069	845.620
13)	L3 AR-1232-3	4.937	4.279	41715396	30973111	876.419	872.766
14)	L3 AR-1232-4	5.105	4.371	21102797	31203058	866.163	961.150
15)	L3 AR-1232-5	5.208	4.548	17646386	33422935	920.779	923.097
16)	L4 AR-1242-1	4.914	4.081	28191183	38913442	455.036	445.924
17)	L4 AR-1242-2	4.937	4.099	41715396	56678400	475.684	470.744
18)	L4 AR-1242-3	5.002	4.279	26939628	30973111	479.907	466.788
19)	L4 AR-1242-4	5.105	4.371	21102797	31203058	460.687	471.862
20)	L4 AR-1242-5	5.896	4.920	5330548	33201020	121.016	394.290 #
21)	L5 AR-1248-1	4.914	4.081	28191183	38913442	606.275	577.485
22)	L5 AR-1248-2	5.208	4.330	17646386	25924204	255.597	269.267
23)	L5 AR-1248-3	5.422	4.371	21425395	31203058	269.214	314.870
24)	L5 AR-1248-4	5.855	4.548	6484518	33422935	82.018	279.664 #
25)	L5 AR-1248-5	5.896	4.963	5330548	7930273	70.018	67.238
26)	L6 AR-1254-1	5.826	4.920	18478850	33201020	213.829	187.066
27)	L6 AR-1254-2	6.063	5.079	17005015	24440139	132.457	156.505
28)	L6 AR-1254-3	6.456	5.522	7256132	47864463	57.283	185.249 #
29)	L6 AR-1254-4	6.766	5.751	4233681	3701530	49.725	22.681 #
30)	L6 AR-1254-5	7.223	6.197	47223493	96221594	506.441	393.628
31)	L7 AR-1260-1	6.636	5.644	38671247	71569845	378.509	388.144
32)	L7 AR-1260-2	6.919	5.849	43288111	86671034	378.806	385.248
33)	L7 AR-1260-3	7.310	6.009	32114019	82281617	379.647	383.564
34)	L7 AR-1260-4	7.553	6.517	35349479	72198243	381.145	384.802
35)	L7 AR-1260-5	7.891	6.782	63153598	163.2E6	378.121	370.964
36)	L8 AR-1262-1	7.310	6.241	32114019	75555212	270.604	295.617
37)	L8 AR-1262-2	7.891	6.782	63153598	163.2E6	344.200	342.123
38)	L8 AR-1262-3	8.205	7.088	40072497	37010597	320.134	190.750 #
39)	L8 AR-1262-4	8.285	7.154	13290352	118.3E6	136.687	323.653 #
40)	L8 AR-1262-5	8.915	7.695	16858230	42163636	265.353	238.338
41)	L9 AR-1268-1	8.205	7.088	40072497	37010597	229.179	82.933 #

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42) L9	AR-1268-2	8.285	7.154	13290352	118.3E6	84.247	291.272 #
43) L9	AR-1268-3	8.510	7.380	900660	2231537	6.500	6.254
44) L9	AR-1268-4	8.915	7.695	16858230	42163636	309.930	278.210
45) L9	AR-1268-5	9.305	7.990	4723173	11124264	11.639	10.091

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

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