

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR103122\
 Data File : PR057778.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 31 Oct 2022 10:53
 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: Oct 31 11:39:13 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR102822CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Oct 28 06:01:04 2022
 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...	3.702	2.921	58498662	45996336	22.838	23.532
2)	SA Decachlor...	9.653	8.181	92922504	115.3E6	46.508	48.779
Target Compounds							
3)	L1 AR-1016-1	4.934	4.038	34810005	26133047	446.168	457.741
4)	L1 AR-1016-2	4.934	4.056	34810005	41400130	329.259	465.935 #
5)	L1 AR-1016-3	5.021	4.234	27106473	23135131	402.414	468.261
6)	L1 AR-1016-4	5.124	4.285	26573993	14329346	469.958	474.890
7)	L1 AR-1016-5	5.442	4.501	27037188	21103079	451.563	464.576
8)	L2 AR-1221-1	3.922	3.146	4664102	2632199	123.144	126.938
9)	L2 AR-1221-2	4.015	3.232	5661344	3898797	208.773	246.838
10)	L2 AR-1221-3	4.094	3.309	21266169	16282524	250.550	278.166
11)	L3 AR-1232-1	4.094	3.309	21266169	16282524	369.905	375.149
12)	L3 AR-1232-2	4.647	4.056	26457837	41400130	976.766	1036.888
13)	L3 AR-1232-3	4.934	4.234	34810005	23135131	690.083	1064.902 #
14)	L3 AR-1232-4	5.124	4.326	26573993	18187953	1012.112	1156.600
15)	L3 AR-1232-5	5.229	4.501	21111809	21103079	1089.470	1086.086
16)	L4 AR-1242-1	4.934	4.038	34810005	26133047	504.567	532.030
17)	L4 AR-1242-2	4.934	4.056	34810005	41400130	373.089	543.221 #
18)	L4 AR-1242-3	5.021	4.234	27106473	23135131	455.060	546.380
19)	L4 AR-1242-4	5.124	4.326	26573993	18187953	533.709	532.591
20)	L4 AR-1242-5	5.917	4.871	7351120	19565734	124.199	419.224 #
21)	L5 AR-1248-1	4.934	4.038	34810005	26133047	672.569	715.024
22)	L5 AR-1248-2	5.229	4.285	21111809	14329346	311.281	308.856
23)	L5 AR-1248-3	5.442	4.326	27037188	18187953	334.348	362.197
24)	L5 AR-1248-4	5.877	4.501	9134615	21103079	97.993	326.348 #
25)	L5 AR-1248-5	5.917	4.913	7351120	5480316	81.274	77.616
26)	L6 AR-1254-1	5.848	4.871	24115648	19565734	258.595	205.047
27)	L6 AR-1254-2	6.087	5.030	21684340	13774223	146.976	169.227
28)	L6 AR-1254-3	6.479	5.471	11010525	28214112	67.194	183.258 #
29)	L6 AR-1254-4	6.791	5.698	7126969	2393556	57.198	25.634 #
30)	L6 AR-1254-5	7.247	6.143	77283877	63702161	559.902	461.766
31)	L7 AR-1260-1	6.660	5.592	55377750	41444433	359.135	458.899 #
32)	L7 AR-1260-2	6.943	5.797	67036538	50959087	364.057	464.482 #
33)	L7 AR-1260-3	7.335	5.955	50302272	50174187	376.278	461.964
34)	L7 AR-1260-4	7.578	6.462	58409719	43954053	389.342	464.465
35)	L7 AR-1260-5	7.917	6.728	111.8E6	118.2E6	391.010	490.432 #
36)	L8 AR-1262-1	7.335	6.188	50302272	44885270	312.207	350.533
37)	L8 AR-1262-2	7.917	6.462	111.8E6	43954053	396.295	356.767
38)	L8 AR-1262-3	8.233	7.034	71717037	27619090	378.438	256.925 #
39)	L8 AR-1262-4	8.293	7.100	24006482	90239812	281.113	421.996 #
40)	L8 AR-1262-5	8.944	7.640	31218328	36019136	318.546	332.651
41)	L9 AR-1268-1	8.233	7.034	71717037	27619090	217.247	84.363 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.293	7.100	24006482	90239812	81.114	261.137 #
43) L9	AR-1268-3	8.535	7.326	2179568	1946521	8.719	6.432 #
44) L9	AR-1268-4	8.944	7.640	31218328	36019136	287.734	301.256
45) L9	AR-1268-5	9.336	7.936	9395015	10199280	11.972	9.242

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

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