

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR110122\
 Data File : PR057854.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 01 Nov 2022 11:45
 Operator : AJ\MA
 Sample : N5390-14
 Misc :
 ALS Vial : 70 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 01 14:43:54 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR110122CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Nov 01 11:10:38 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...	3.685	2.942	1463431	314981	0.636	0.179 #
2)	SA Decachlor...	9.657	8.175	1166732	1104616	0.561	0.417 #
Target Compounds							
3)	L1 AR-1016-1	4.927	4.037	31645642	21647794	426.731	419.969
4)	L1 AR-1016-2	4.950	4.055	42394816	35021685	431.127	431.390
5)	L1 AR-1016-3	5.015	4.233	26159397	19626967	412.197	430.908
6)	L1 AR-1016-4	5.118	4.284	23002049	11439005	431.663	420.145
7)	L1 AR-1016-5	5.436	4.500	22180274	17253362	414.671	416.111
8)	L2 AR-1221-1	3.918	3.148	3080937	1748510	108.057	96.570
9)	L2 AR-1221-2	4.010	3.234	3067514	2419936	155.447	177.955
10)	L2 AR-1221-3	4.088	3.311	15817952	12085566	257.192	253.408
11)	L3 AR-1232-1	4.088	3.311	15817952	12085566	296.366	294.773
12)	L3 AR-1232-2	4.641	4.055	21955897	35021685	842.170	907.828
13)	L3 AR-1232-3	4.950	4.233	42394816	19626967	855.233	927.020
14)	L3 AR-1232-4	5.118	4.325	23002049	15040082	875.414	1004.363
15)	L3 AR-1232-5	5.223	4.500	17651762	17253362	927.129	927.998
16)	L4 AR-1242-1	4.927	4.037	31645642	21647794	481.352	479.862
17)	L4 AR-1242-2	4.950	4.055	42394816	35021685	484.020	497.048
18)	L4 AR-1242-3	5.015	4.233	26159397	19626967	464.809	495.312
19)	L4 AR-1242-4	5.118	4.325	23002049	15040082	484.442	481.014
20)	L4 AR-1242-5	5.911	4.869	2826792	12684924	53.690	292.499 #
21)	L5 AR-1248-1	4.927	4.037	31645642	21647794	664.469	657.239
22)	L5 AR-1248-2	5.223	4.284	17651762	11439005	280.013	276.730
23)	L5 AR-1248-3	5.436	4.325	22180274	15040082	292.920	334.477
24)	L5 AR-1248-4	5.872	4.500	3378324	17253362	38.471	296.613 #
25)	L5 AR-1248-5	5.911	4.910	2826792	2132159	32.943	32.434
26)	L6 AR-1254-1	5.842	4.869	17365855	12684924	189.445	140.612 #
27)	L6 AR-1254-2	6.081	5.027	19715305	12194973	135.617	158.454
28)	L6 AR-1254-3	6.474	5.449	11266544	8253330	68.358	54.983
29)	L6 AR-1254-4	6.787	5.694	7111331	2944637	56.435	31.572 #
30)	L6 AR-1254-5	7.245	6.139	73693880	62794071	527.258	450.343
31)	L7 AR-1260-1	6.656	5.589	48485736	34735165	422.248	414.880
32)	L7 AR-1260-2	6.939	5.793	59119334	43218111	417.523	415.742
33)	L7 AR-1260-3	7.332	5.952	38631742	43334751	360.765	419.834
34)	L7 AR-1260-4	7.576	6.458	47565156	33779113	386.513	369.720
35)	L7 AR-1260-5	7.915	6.723	91932111	92417628	373.454	368.922
36)	L8 AR-1262-1	7.332	6.184	38631742	31177202	232.817	235.133
37)	L8 AR-1262-2	7.915	6.458	91932111	33779113	309.349	264.797
38)	L8 AR-1262-3	8.233	7.029	59751614	18939029	296.809	153.098 #
39)	L8 AR-1262-4	8.311	7.094	12038820	75091054	156.990	302.607 #
40)	L8 AR-1262-5	8.946	7.635	22833587	27750616	208.717	208.302
41)	L9 AR-1268-1	8.233	7.029	59751614	18939029	173.501	51.250 #

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QLast Update : Tue Nov 01 11:10:38 2022
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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	7.094	12038820	75091054	38.591	184.704 #
43)	L9 AR-1268-3	8.535	7.321	1710444	2091994	6.497	5.864
44)	L9 AR-1268-4	8.946	7.635	22833587	27750616	189.669	188.718
45)	L9 AR-1268-5	9.338	7.930	7521917	9708477	8.641	7.194

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

