

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR102822\
 Data File : PR057762.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 28 Oct 2022 00:50
 Operator : AJ\MA
 Sample : N5264-14
 Misc :
 ALS Vial : 45 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 28 06:09:02 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...	3.678	2.943	1644237	110458	0.642	0.057 #
2)	SA Decachlor...	9.633	8.175	972821	828301	0.487	0.350 #
Target Compounds							
3)	L1 AR-1016-1	4.922	4.040	31036916	22990450	397.807	402.696
4)	L1 AR-1016-2	4.944	4.057	42750302	36393710	404.364	409.591
5)	L1 AR-1016-3	5.009	4.235	26119600	19843665	387.763	401.641
6)	L1 AR-1016-4	5.111	4.286	21997512	12107852	389.023	401.267
7)	L1 AR-1016-5	5.429	4.503	21454350	17751110	358.321	390.784
8)	L2 AR-1221-1	3.913	3.150	3370364	1828968	88.986	88.202
9)	L2 AR-1221-2	4.005	3.237	3620306	2529528	133.506	160.147
10)	L2 AR-1221-3	4.083	3.312	16584670	13020425	195.395	222.437
11)	L3 AR-1232-1	4.083	3.312	16584670	13020425	288.474	299.990
12)	L3 AR-1232-2	4.636	4.057	26852112	36393710	991.322	911.500
13)	L3 AR-1232-3	4.944	4.235	42750302	19843665	847.494	913.397
14)	L3 AR-1232-4	5.111	4.327	21997512	15712532	837.810	999.184
15)	L3 AR-1232-5	5.215	4.503	17301489	17751110	892.839	913.574
16)	L4 AR-1242-1	4.922	4.040	31036916	22990450	449.876	468.051
17)	L4 AR-1242-2	4.944	4.057	42750302	36393710	458.192	477.531
18)	L4 AR-1242-3	5.009	4.235	26119600	19843665	438.493	468.645
19)	L4 AR-1242-4	5.111	4.327	21997512	15712532	441.795	460.104
20)	L4 AR-1242-5	5.903	4.872	2648583	13322723	44.748	285.459 #
21)	L5 AR-1248-1	4.922	4.040	31036916	22990450	599.668	629.040
22)	L5 AR-1248-2	5.215	4.286	17301489	12107852	255.100	260.973
23)	L5 AR-1248-3	5.429	4.327	21454350	15712532	265.309	312.901
24)	L5 AR-1248-4	5.863	4.503	3034495	17751110	32.553	274.512 #
25)	L5 AR-1248-5	5.903	4.913	2648583	2240947	29.283	31.738
26)	L6 AR-1254-1	5.833	4.872	17103241	13322723	183.400	139.621
27)	L6 AR-1254-2	6.072	5.030	19321358	12708738	130.960	156.136
28)	L6 AR-1254-3	6.464	5.452	10951051	8280014	66.831	53.781
29)	L6 AR-1254-4	6.776	5.696	6765907	2928093	54.300	31.359 #
30)	L6 AR-1254-5	7.233	6.140	71718418	60766470	519.581	440.486
31)	L7 AR-1260-1	6.645	5.591	47251914	35827446	306.437	396.704 #
32)	L7 AR-1260-2	6.929	5.796	57609749	43192961	312.862	393.696 #
33)	L7 AR-1260-3	7.320	5.954	37697129	43239077	281.987	398.111 #
34)	L7 AR-1260-4	7.562	6.460	47542213	33053490	316.902	349.278
35)	L7 AR-1260-5	7.901	6.724	89199770	83292376	311.874	345.608
36)	L8 AR-1262-1	7.320	6.186	37697129	31086658	233.972	242.772
37)	L8 AR-1262-2	7.901	6.460	89199770	33053490	316.089	268.289
38)	L8 AR-1262-3	8.219	7.030	57481253	16706220	303.318	155.409 #
39)	L8 AR-1262-4	8.298	7.095	13073806	66767697	153.093	312.232 #
40)	L8 AR-1262-5	8.929	7.634	21318934	23094145	217.534	213.283
41)	L9 AR-1268-1	8.219	7.030	57481253	16706220	174.123	51.029 #

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42) L9	AR-1268-2	8.298	7.095	13073806	66767697	44.174	193.213 #
43) L9	AR-1268-3	8.520	7.321	1480205	2049844	5.921	6.773
44) L9	AR-1268-4	8.929	7.634	21318934	23094145	196.493	193.155
45) L9	AR-1268-5	9.320	7.929	6868726	8226747	8.753	7.454

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

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