

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR112222\
 Data File : PR058288.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 22 Nov 2022 16:33
 Operator : AJ\MA
 Sample : N5647-05MS (Sig #1); N5647-05 (Sig #2)
 Misc :
 ALS Vial : 23 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 23 06:02:45 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR111622CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Nov 17 05:36:05 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...	3.694	2.916	38386110	50215840	16.535	16.273
2)	SA Decachlor...	9.675	8.162	57489543	75380399	26.665	27.033
Target Compounds							
3)	L1 AR-1016-1	4.926	4.029	40081005	58548693	524.731	560.086
4)	L1 AR-1016-2	4.949	4.047	55666152	85068459	537.754	597.416
5)	L1 AR-1016-3	5.014	4.225	35056246	41714050	522.803	544.952
6)	L1 AR-1016-4	5.118	4.276	35351003	31015978	638.519	526.092
7)	L1 AR-1016-5	5.437	4.493	27829945	43973252	490.767	557.234
8)	L2 AR-1221-1	3.912	3.139	5348202	5301669	178.908	147.626
9)	L2 AR-1221-2	4.006	3.226	5491171	6441785	260.694	249.255
10)	L2 AR-1221-3	4.085	3.302	22331670	29511083	348.098	353.485
11)	L3 AR-1232-1	4.085	3.302	22331670	29511083	412.759	420.923
12)	L3 AR-1232-2	4.639	4.047	28287692	85068459	1063.657	1267.303
13)	L3 AR-1232-3	4.949	4.225	55666152	41714050	1109.066	1166.304
14)	L3 AR-1232-4	5.118	4.318	35351003	37339332	1346.430	1200.899
15)	L3 AR-1232-5	5.222	4.493	22164858	43973252	1141.823	1225.398
16)	L4 AR-1242-1	4.926	4.029	40081005	58548693	611.203	655.764
17)	L4 AR-1242-2	4.949	4.047	55666152	85068459	629.298	697.886
18)	L4 AR-1242-3	5.014	4.225	35056246	41714050	604.579	640.263
19)	L4 AR-1242-4	5.118	4.318	35351003	37339332	750.599	604.058
20)	L4 AR-1242-5	5.912	4.861	2328403	48819554	43.935	593.887 #
21)	L5 AR-1248-1	4.926	4.029	40081005	58548693	776.502	843.853
22)	L5 AR-1248-2	5.222	4.276	22164858	31015978	328.368	333.470
23)	L5 AR-1248-3	5.437	4.318	27829945	37339332	343.528	394.554
24)	L5 AR-1248-4	5.871	4.493	31423592	43973252	331.428	378.614
25)	L5 AR-1248-5	5.912	4.903	2328403	8863314	25.239	73.572 #
26)	L6 AR-1254-1	5.845	4.861	23896359	48819554	268.513	286.619
27)	L6 AR-1254-2	6.084	5.021	32374107	33115830	231.243	225.626
28)	L6 AR-1254-3	6.479	5.442	19155005	17216342	123.905	70.394 #
29)	L6 AR-1254-4	6.792	5.686	10449083	8307767	85.274	52.569 #
30)	L6 AR-1254-5	7.251	6.130	80738521	126.8E6	604.750	570.894
31)	L7 AR-1260-1	6.661	5.581	52651898	99819725	441.283	614.809 #
32)	L7 AR-1260-2	6.945	5.785	84374326	99651935	571.120	499.863
33)	L7 AR-1260-3	7.339	5.943	40717599	97931367	370.588	503.438 #
34)	L7 AR-1260-4	7.583	6.449	50907136	65159918	398.338	411.231
35)	L7 AR-1260-5	7.924	6.713	95974025	164.5E6	386.237	433.889
36)	L8 AR-1262-1	7.339	6.175	40717599	69509524	252.473	296.402
37)	L8 AR-1262-2	7.924	6.449	95974025	65159918	330.298	304.517
38)	L8 AR-1262-3	8.245	7.018	63844179	28162190	317.311	164.946 #
39)	L8 AR-1262-4	8.322	7.084	12509866	117.3E6	81.988	357.581 #
40)	L8 AR-1262-5	8.960	7.623	25791037	34501693	229.583	223.434
41)	L9 AR-1268-1	8.245	7.018	63844179	28162190	191.149	56.241 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.322	7.084	12509866	117.3E6	41.261	256.997 #
43) L9	AR-1268-3	8.549	7.310	2049780	3517296	7.948	9.121
44) L9	AR-1268-4	8.960	7.623	25791037	34501693	213.636	208.057
45) L9	AR-1268-5	9.355	7.919	12046285	9903718	14.139	7.727 #

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

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