

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR112222\
 Data File : PR058284.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 22 Nov 2022 15:35
 Operator : AJ\MA
 Sample : N5647-01
 Misc :
 ALS Vial : 19 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 23 03:19:27 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	44338495	63359031	19.099	20.532
2)	SA Decachlor...	9.674	8.161	72680907	106.1E6	33.711	38.044
Target Compounds							
3)	L1 AR-1016-1	4.938	4.046	29806727	72812609	390.222	696.537 #
4)	L1 AR-1016-2	4.938	4.046	29806727	72812609	287.943	511.346 #
5)	L1 AR-1016-3	5.022	4.216	2560496	7850302	38.185	102.556 #
6)	L1 AR-1016-4	5.116	4.279	32258862	14695712	582.668	249.268 #
7)	L1 AR-1016-5	5.449	4.494	24347057	141.7E6	429.348	1795.159 #
8)	L2 AR-1221-1	3.909	3.133	478663	1181666	16.012	32.904 #
9)	L2 AR-1221-2	4.007	3.217	617926	1189551	29.336	46.028 #
10)	L2 AR-1221-3	4.103	3.304	814634	1187684	12.698	14.226
11)	L3 AR-1232-1	4.103	3.304	814634	1187684	15.057	16.940
12)	L3 AR-1232-2	4.637	4.046	2242638	72812609	84.326	1084.722 #
13)	L3 AR-1232-3	4.938	4.216	29806727	7850302	593.855	219.490 #
14)	L3 AR-1232-4	5.116	4.327	32258862	7326676	1228.658	235.639 #
15)	L3 AR-1232-5	5.222	4.494	12011214	141.7E6	618.758	3947.686 #
16)	L4 AR-1242-1	4.938	4.046	29806727	72812609	454.528	815.525 #
17)	L4 AR-1242-2	4.938	4.046	29806727	72812609	336.961	597.341 #
18)	L4 AR-1242-3	5.022	4.216	2560496	7850302	44.158	120.493 #
19)	L4 AR-1242-4	5.116	4.327	32258862	7326676	684.945	118.527 #
20)	L4 AR-1242-5	5.943	4.853	11162157	550.2E6	210.620	6692.880 #
21)	L5 AR-1248-1	4.938	4.046	29806727	72812609	577.455	1049.437 #
22)	L5 AR-1248-2	5.222	4.279	12011214	14695712	177.944	158.002
23)	L5 AR-1248-3	5.449	4.327	24347057	7326676	300.536	77.419 #
24)	L5 AR-1248-4	5.870	4.494	832.8E6	141.7E6	8784.104	1219.724 #
25)	L5 AR-1248-5	5.943	4.906	11162157	99939343	120.993	829.570 #
26)	L6 AR-1254-1	5.821	4.853	123.0E6	550.2E6	1381.822	3230.090 #
27)	L6 AR-1254-2	6.083	5.028	262.3E6	48878770	1873.779	333.023 #
28)	L6 AR-1254-3	6.490	5.443	142.0E6	29738848	918.600	121.595 #
29)	L6 AR-1254-4	6.782	5.686	43058297	53673252	351.396	339.626
30)	L6 AR-1254-5	7.227	6.133	11301195	274.1E6	84.648	1233.630 #
31)	L7 AR-1260-1	6.662	5.593	30690262	538.6E6	257.220	3317.086 #
32)	L7 AR-1260-2	6.928	5.809	381.8E6	507.2E6	2584.447	2544.140
33)	L7 AR-1260-3	7.355	5.930	15947944	30071040	145.149	154.587
34)	L7 AR-1260-4	7.579	6.438	10345682	24120751	80.953	152.228 #
35)	L7 AR-1260-5	7.924	6.713	12062309	22291242	48.543	58.790
36)	L8 AR-1262-1	7.355	6.168	15947944	61194239	98.887	260.944 #
37)	L8 AR-1262-2	7.924	6.438	12062309	24120751	41.513	112.725 #
38)	L8 AR-1262-3	8.230	7.019	15346396	3923875	76.273	22.982 #
39)	L8 AR-1262-4	8.307	7.078	6172132	21252229	40.451	64.783 #
40)	L8 AR-1262-5	8.965	7.625	10116164	4718310	90.050	30.556 #
41)	L9 AR-1268-1	8.230	7.019	15346396	3923875	45.947	7.836 #

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42) L9	AR-1268-2	8.307	7.078	6172132	21252229	20.357	46.560 #
43) L9	AR-1268-3	8.550	7.303	1652731	2305834	6.408	5.980
44) L9	AR-1268-4	8.965	7.625	10116164	4718310	83.796	28.453 #
45) L9	AR-1268-5	9.358	7.918	3248021	1858943	3.812	1.450 #

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

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