

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR042723\
 Data File : PR061134.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 27 Apr 2023 13:48
 Operator : AJ\MA
 Sample : AR1248CCC400
 Misc :
 ALS Vial : 5 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Apr 27 18:43:28 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR040323CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Apr 04 04:06:01 2023
 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...	3.688	2.900	78518571	102.0E6	23.021	22.000
2)	SA Decachlor...	9.659	8.123	123.0E6	196.1E6	42.559	44.482
Target Compounds							
3)	L1 AR-1016-1	4.921	4.007	32098794	41254449	292.799	268.653
4)	L1 AR-1016-2	4.944	4.025	37237519	41210186	238.936	185.130
5)	L1 AR-1016-3	5.008	4.202	18973860	26445780	192.729	229.836
6)	L1 AR-1016-4	5.110	4.253	20828622	56286198	264.239	625.908 #
7)	L1 AR-1016-5	5.429	4.468	50015577	65231788	638.518	555.270
8)	L2 AR-1221-1	3.904	3.120	657175	532063	15.852	10.723 #
9)	L2 AR-1221-2	4.002	3.202	1556931	2200548	54.486	61.620
10)	L2 AR-1221-3	4.079	3.284	3367050	3467581	36.343	28.701
11)	L3 AR-1232-1	4.079	3.284	3367050	3467581	43.306	34.487
12)	L3 AR-1232-2	4.633	4.025	14096294	41210186	384.952	424.004
13)	L3 AR-1232-3	4.944	4.202	37237519	26445780	519.764	537.665
14)	L3 AR-1232-4	5.110	4.294	20828622	55693185	571.071	1294.618 #
15)	L3 AR-1232-5	5.216	4.468	42905161	65231788	1582.969	1342.371
16)	L4 AR-1242-1	4.921	4.007	32098794	41254449	349.019	330.859
17)	L4 AR-1242-2	4.944	4.025	37237519	41210186	289.198	229.474
18)	L4 AR-1242-3	5.008	4.202	18973860	26445780	230.018	285.416
19)	L4 AR-1242-4	5.110	4.294	20828622	55693185	311.888	634.031 #
20)	L4 AR-1242-5	5.906	4.836	53283719	100.5E6	771.153	865.477
21)	L5 AR-1248-1	4.921	4.007	32098794	41254449	456.471	428.746
22)	L5 AR-1248-2	5.216	4.253	42905161	56286198	450.061	418.154
23)	L5 AR-1248-3	5.429	4.294	50015577	55693185	449.427	408.871
24)	L5 AR-1248-4	5.867	4.468	46167885	65231788	368.506	391.916
25)	L5 AR-1248-5	5.906	4.877	53283719	69782889	439.590	409.089
26)	L6 AR-1254-1	5.836	4.836	44284130	100.5E6	374.662	397.749
27)	L6 AR-1254-2	6.075	4.994	55108553	26660057	290.673	121.525 #
28)	L6 AR-1254-3	6.471	5.412	30595722	51619661	151.049	141.437
29)	L6 AR-1254-4	6.786	5.658	17861922	32551947	117.281	141.828
30)	L6 AR-1254-5	7.243	6.101	5101756	10925615	31.199	32.939
31)	L7 AR-1260-1	6.652	5.560	4037884	28484537	26.144	111.824 #
32)	L7 AR-1260-2	6.935	5.757	3319847	5357793	18.012	17.073
33)	L7 AR-1260-3	7.271f	5.911	1033223	5490363	7.569	19.068 #
34)	L7 AR-1260-4	7.555	6.420	2516463	893386	15.920	3.646 #
35)	L7 AR-1260-5	7.915	6.683	970141	1610890	3.172	2.724
36)	L8 AR-1262-1	7.271f	6.171	1033223	1186844	5.168	3.398 #
37)	L8 AR-1262-2	7.915	6.420	970141	893386	2.728	2.817
38)	L8 AR-1262-3	8.235	6.990	658455	560162	2.676	2.234
39)	L8 AR-1262-4	8.303	7.050	620628	1977297	3.313	4.060
40)	L8 AR-1262-5	0.000	7.591	0	474459	N.D.	2.134 #
41)	L9 AR-1268-1	8.235	6.990	658455	560162	1.961	0.933 #

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42)	L9 AR-1268-2	8.303	7.050	620628	1977297	2.032	3.618 #
43)	L9 AR-1268-3	8.538	7.274	424749	496068	1.613	1.071 #
44)	L9 AR-1268-4	0.000	7.591	0	474459	N.D.	2.427 #
45)	L9 AR-1268-5	9.339	7.884	1114256	1444179	1.269	0.951 #

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

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