

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR082923\
 Data File : PR062837.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 29 Aug 2023 20:03
 Operator : YP\AJ
 Sample : 04144-08
 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: Aug 29 21:13:49 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR082823CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Aug 29 05:38:44 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...	3.680	2.951	37544986	46610156	16.292	15.377
2)	SA Decachlor...	9.609	8.226	54117084	121.3E6	33.869	32.566
Target Compounds							
3)	L1 AR-1016-1	4.909	4.074	9403275	9238386	124.137	89.445 #
4)	L1 AR-1016-2	4.931	4.092	17607829	16798555	159.134	114.421 #
5)	L1 AR-1016-3	4.998	4.272	9567000	8904410	137.772	111.321
6)	L1 AR-1016-4	5.098	4.322	7364577	15371297	136.656	237.336 #
7)	L1 AR-1016-5	5.416	4.541	14478415	19586160	257.442	231.842
8)	L2 AR-1221-1	3.888	3.173	5145490	143035	183.836	3.741 #
9)	L2 AR-1221-2	3.992	3.254	2547334	874568	130.344	31.595 #
10)	L2 AR-1221-3	4.070	3.341	2607066	1945796	39.135	21.499 #
11)	L3 AR-1232-1	4.070	3.341	2607066	1945796	47.255	25.648 #
12)	L3 AR-1232-2	4.622	4.092	8520380	16798555	322.666	246.202
13)	L3 AR-1232-3	4.931	4.272	17607829	8904410	346.765	245.833 #
14)	L3 AR-1232-4	5.098	4.364	7364577	16644942	304.086	500.012 #
15)	L3 AR-1232-5	5.203	4.541	12260356	19586160	629.390	527.246
16)	L4 AR-1242-1	4.909	4.074	9403275	9238386	134.488	95.331 #
17)	L4 AR-1242-2	4.931	4.092	17607829	16798555	176.508	123.353 #
18)	L4 AR-1242-3	4.998	4.272	9567000	8904410	152.888	120.218
19)	L4 AR-1242-4	5.098	4.364	7364577	16644942	148.712	225.601 #
20)	L4 AR-1242-5	5.889	4.913	17526475	30551829	344.210	325.771
21)	L5 AR-1248-1	4.909	4.074	9403275	9238386	184.879	128.758 #
22)	L5 AR-1248-2	5.203	4.322	12260356	15371297	167.351	149.384
23)	L5 AR-1248-3	5.416	4.364	14478415	16644942	172.560	157.962
24)	L5 AR-1248-4	5.850	4.541	16860519	19586160	195.101	154.788
25)	L5 AR-1248-5	5.889	4.955	17526475	21651015	208.704	171.011
26)	L6 AR-1254-1	5.822	4.913	11903261	30551829	132.070	163.215
27)	L6 AR-1254-2	6.058	5.072	22124296	18264229	159.319	110.114 #
28)	L6 AR-1254-3	6.450	5.496	18541880	40652575	132.119	149.726
29)	L6 AR-1254-4	6.761	5.743	12297674	19121529	129.483	110.011
30)	L6 AR-1254-5	7.216	6.189	24450762	41020618	235.702	160.621 #
31)	L7 AR-1260-1	6.632	5.637	19228362	26962623	180.194	144.847
32)	L7 AR-1260-2	6.912	5.841	20567018	36896504	170.814	163.828
33)	L7 AR-1260-3	7.302	6.001	11498191	24446879	128.114	110.065
34)	L7 AR-1260-4	7.540	6.509	24452830	18609677	247.215	99.749 #
35)	L7 AR-1260-5	7.884	6.774	28073648	59612471	159.892	136.272
36)	L8 AR-1262-1	7.302	6.233	11498191	18984852	89.645	72.151
37)	L8 AR-1262-2	7.884	6.774	28073648	59612471	141.700	122.407
38)	L8 AR-1262-3	8.199	7.079	19008030	18626423	137.199	94.390 #
39)	L8 AR-1262-4	8.280	7.146	17068820	53046914	157.414	142.611
40)	L8 AR-1262-5	8.907	7.685	10665267	23402424	154.663	130.132
41)	L9 AR-1268-1	8.199	7.079	19008030	18626423	75.973	31.984 #

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42)	L9 AR-1268-2	8.280	7.146	17068820	53046914	74.685	98.864 #
43)	L9 AR-1268-3	8.501	7.372	911377	5100738	4.740	10.799 #
44)	L9 AR-1268-4	8.907	7.685	10665267	23402424	138.041	115.494
45)	L9 AR-1268-5	9.297	7.981	4724515	13132967	8.094	8.935

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

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