

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR091123\
 Data File : PR063132.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 11 Sep 2023 09:37
 Operator : YP\AJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 12 02:47:42 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...	3.678	2.948	50750248	71667491	22.022	23.643
2)	SA Decachlor...	9.606	8.220	62141945	142.4E6	38.891	38.229
Target Compounds							
3)	L1 AR-1016-1	4.907	4.070	32598504	45548805	430.349	440.996
4)	L1 AR-1016-2	4.930	4.088	47802076	65973805	432.019	449.370
5)	L1 AR-1016-3	4.994	4.268	29641504	35444014	426.861	443.113
6)	L1 AR-1016-4	5.097	4.318	23447095	28821068	435.080	445.003
7)	L1 AR-1016-5	5.414	4.537	23820014	37065429	423.546	438.745
8)	L2 AR-1221-1	3.898	3.173	3629025	4967389	129.656	129.923
9)	L2 AR-1221-2	3.991	3.260	4386739	6397520	224.465	231.123
10)	L2 AR-1221-3	4.069	3.337	19304814	26705030	289.785	295.060
11)	L3 AR-1232-1	4.069	3.337	19304814	26705030	349.916	352.001
12)	L3 AR-1232-2	4.622	4.088	24897065	65973805	942.849	966.921
13)	L3 AR-1232-3	4.930	4.268	47802076	35444014	941.405	978.540
14)	L3 AR-1232-4	5.097	4.360	23447095	34830567	968.139	1046.305
15)	L3 AR-1232-5	5.201	4.537	19786616	37065429	1015.754	997.776
16)	L4 AR-1242-1	4.907	4.070	32598504	45548805	466.233	470.017
17)	L4 AR-1242-2	4.930	4.088	47802076	65973805	479.187	484.451
18)	L4 AR-1242-3	4.994	4.268	29641504	35444014	473.693	478.528
19)	L4 AR-1242-4	5.097	4.360	23447095	34830567	473.466	472.084
20)	L4 AR-1242-5	5.889	4.908	6254207	36882874	122.829	393.279 #
21)	L5 AR-1248-1	4.907	4.070	32598504	45548805	640.922	634.826
22)	L5 AR-1248-2	5.201	4.318	19786616	28821068	270.083	280.095
23)	L5 AR-1248-3	5.414	4.360	23820014	34830567	283.898	330.546
24)	L5 AR-1248-4	5.848	4.537	7489762	37065429	86.668	292.925 #
25)	L5 AR-1248-5	5.889	4.951	6254207	8832455	74.475	69.763
26)	L6 AR-1254-1	5.819	4.908	21067820	36882874	233.754	197.036
27)	L6 AR-1254-2	6.057	5.067	18376229	26613992	132.329	160.455
28)	L6 AR-1254-3	6.449	5.510	8142711	51629275	58.020	190.154 #
29)	L6 AR-1254-4	6.759	5.738	4750903	4243421	50.023	24.414 #
30)	L6 AR-1254-5	7.216	6.184	52606591	102.4E6	507.121	401.133
31)	L7 AR-1260-1	6.629	5.632	43931428	76896621	411.692	413.098
32)	L7 AR-1260-2	6.911	5.837	48240792	92928593	400.652	412.623
33)	L7 AR-1260-3	7.302	5.996	35776958	88352586	398.632	397.781
34)	L7 AR-1260-4	7.546	6.503	38770691	75068273	391.967	402.370
35)	L7 AR-1260-5	7.883	6.769	68264268	173.9E6	388.796	397.513
36)	L8 AR-1262-1	7.302	6.228	35776958	78613047	278.934	298.764
37)	L8 AR-1262-2	7.883	6.769	68264268	173.9E6	344.558	357.070
38)	L8 AR-1262-3	8.197	7.074	44185937	38938051	318.932	197.320 #
39)	L8 AR-1262-4	8.275	7.141	13297108	127.9E6	122.630	343.832 #
40)	L8 AR-1262-5	8.905	7.681	17779934	45470815	257.837	252.845
41)	L9 AR-1268-1	8.197	7.074	44185937	38938051	176.607	66.862 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.275	7.141	13297108	127.9E6	58.182	238.361 #
43) L9	AR-1268-3	8.497	7.366	1224839	2619720	6.371	5.547
44) L9	AR-1268-4	8.905	7.681	17779934	45470815	230.127	224.405
45) L9	AR-1268-5	9.293	7.976	5042408	12262992	8.638	8.343

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

