

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR121422\
 Data File : PR058557.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 15 Dec 2022 02:30
 Operator : YP\AJ
 Sample : N5951-13
 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: Dec 15 03:51:31 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR121422CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Dec 15 03:47:13 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...	3.681	2.916	2023418	-70230	0.671	N.D. #
2)	SA Decachlor...	9.660	8.154	1064723	1268831	0.581	0.465
Target Compounds							
3)	L1 AR-1016-1	4.925	4.029	31682575	43150331	376.903	392.453
4)	L1 AR-1016-2	4.948	4.047	42922571	59828777	375.155	395.039
5)	L1 AR-1016-3	5.012	4.224	26883212	30927011	361.409	381.062
6)	L1 AR-1016-4	5.116	4.275	21737410	23846815	359.946	381.570
7)	L1 AR-1016-5	5.434	4.491	20526110	31326466	351.497	370.947
8)	L2 AR-1221-1	3.911	3.140	3299500	3239273	86.116	85.190
9)	L2 AR-1221-2	4.005	3.227	3711175	4105860	137.110	150.588
10)	L2 AR-1221-3	4.084	3.303	18419290	20093982	225.172	223.708
11)	L3 AR-1232-1	4.084	3.303	18419290	20093982	266.550	268.131
12)	L3 AR-1232-2	4.638	4.047	30083382	59828777	949.508	839.873
13)	L3 AR-1232-3	4.948	4.224	42922571	30927011	755.796	822.068
14)	L3 AR-1232-4	5.116	4.316	21737410	29048291	732.806	881.545
15)	L3 AR-1232-5	5.220	4.491	17265339	31326466	790.758	820.967
16)	L4 AR-1242-1	4.925	4.029	31682575	43150331	420.935	442.956
17)	L4 AR-1242-2	4.948	4.047	42922571	59828777	419.561	447.322
18)	L4 AR-1242-3	5.012	4.224	26883212	30927011	402.453	430.568
19)	L4 AR-1242-4	5.116	4.316	21737410	29048291	403.263	426.606
20)	L4 AR-1242-5	5.909	4.859	2590819	24665100	49.180	276.191 #
21)	L5 AR-1248-1	4.925	4.029	31682575	43150331	544.020	581.022
22)	L5 AR-1248-2	5.220	4.275	17265339	23846815	237.048	238.883
23)	L5 AR-1248-3	5.434	4.316	20526110	29048291	243.689	285.412
24)	L5 AR-1248-4	5.869	4.491	2985345	31326466	32.850	249.987 #
25)	L5 AR-1248-5	5.909	4.902	2590819	3341214	29.360	26.535
26)	L6 AR-1254-1	5.840	4.859	15805646	24665100	183.276	137.182 #
27)	L6 AR-1254-2	6.079	5.018	16915513	23609521	130.298	153.426
28)	L6 AR-1254-3	6.473	5.439	9073412	12155010	66.564	47.767 #
29)	L6 AR-1254-4	6.785	5.683	5975402	4389504	58.285	27.535 #
30)	L6 AR-1254-5	7.243	6.127	56550695	96059110	507.117	422.218
31)	L7 AR-1260-1	6.654	5.578	38435571	65148923	369.172	378.388
32)	L7 AR-1260-2	6.939	5.783	46038130	79393089	371.755	377.656
33)	L7 AR-1260-3	7.331	5.940	29507005	75554104	314.571	379.877
34)	L7 AR-1260-4	7.575	6.445	38737031	56458672	359.423	340.011
35)	L7 AR-1260-5	7.914	6.709	70885078	135.9E6	341.077	344.702
36)	L8 AR-1262-1	7.331	6.172	29507005	56111496	215.721	232.642
37)	L8 AR-1262-2	7.914	6.445	70885078	56458672	293.826	257.757
38)	L8 AR-1262-3	8.232	7.014	48016266	25764573	283.493	151.337 #
39)	L8 AR-1262-4	8.311	7.079	11298330	98839363	140.076	303.527 #
40)	L8 AR-1262-5	8.946	7.618	20308627	29129645	215.870	196.753
41)	L9 AR-1268-1	8.232	7.014	48016266	25764573	170.793	51.380 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.311	7.079	11298330	98839363	44.463	218.252 #
43)	L9 AR-1268-3	8.536	7.305	1265816	1953291	5.778	5.104
44)	L9 AR-1268-4	8.946	7.618	20308627	29129645	201.517	181.583
45)	L9 AR-1268-5	9.338	7.912	6295947	8491361	8.886	7.018

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

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