

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR111721\
 Data File : PR052615.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 17 Nov 2021 11:00
 Operator : AJ\MA
 Sample : M4669-23
 Misc :
 ALS Vial : 9 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 18 01:12:08 2021
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR110921CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Nov 10 04:57:17 2021
 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...	4.689	3.856	66318030	47748687	18.428	16.189
2)	SA Decachlor...	10.624	8.862	118.9E6	115.3E6	35.600	35.485
Target Compounds							
3)	L1 AR-1016-1	5.875	4.935	71495758	55273453	601.664	582.453
4)	L1 AR-1016-2	5.898	4.955	99178591	79232371	595.482	557.610
5)	L1 AR-1016-3	5.962	5.131	62310908	32191780	602.561	422.352 #
6)	L1 AR-1016-4	6.065	5.170	50608887	29479612	601.366	481.444
7)	L1 AR-1016-5	6.359	5.383	39309563	46035121	451.306	574.683 #
8)	L2 AR-1221-1	4.900	4.065	9662555	7327406	224.365	203.437
9)	L2 AR-1221-2	4.992	4.153	10189611	8730566	328.712	331.647
10)	L2 AR-1221-3	5.071	4.229	42845106	38917302	432.654	457.246
11)	L3 AR-1232-1	5.071	4.229	42845106	38917302	558.021	588.310
12)	L3 AR-1232-2	5.608	4.955	56478947	79232371	1444.781	1269.206
13)	L3 AR-1232-3	5.898	5.131	99178591	32191780	1369.100	976.754 #
14)	L3 AR-1232-4	6.065	5.212	50608887	39140261	1403.345	1321.720
15)	L3 AR-1232-5	6.147	5.383	42321424	46035121	1426.606	1397.806
16)	L4 AR-1242-1	5.875	4.935	71495758	55273453	731.160	715.930
17)	L4 AR-1242-2	5.898	4.955	99178591	79232371	726.508	690.814
18)	L4 AR-1242-3	5.962	5.131	62310908	32191780	726.724	521.335 #
19)	L4 AR-1242-4	6.065	5.212	50608887	39140261	727.765	641.873
20)	L4 AR-1242-5	6.801	5.731	54645861	50656281	716.839	674.566
21)	L5 AR-1248-1	5.875	4.935	71495758	55273453	985.453	941.467
22)	L5 AR-1248-2	6.147	5.170	42321424	29479612	399.151	352.386
23)	L5 AR-1248-3	6.359	5.212	39309563	39140261	337.187	442.259 #
24)	L5 AR-1248-4	6.763	5.383	52578409	46035121	403.212	436.488
25)	L5 AR-1248-5	6.801	5.772	54645861	45920307	436.594	445.946
26)	L6 AR-1254-1	6.733	5.731	37913186	50656281	286.240	327.442
27)	L6 AR-1254-2	6.965	5.877	48040776	11599554	234.699	86.341 #
28)	L6 AR-1254-3	7.325	6.278	21066411	13622725	99.180	60.254 #
29)	L6 AR-1254-4	7.610	6.505	16585523	14782770	102.747	106.608
30)	L6 AR-1254-5	8.031	6.919	4902671	2859000	27.964	13.659 #
31)	L7 AR-1260-1	7.455	6.423	19661493	6749539	133.528	48.502 #
32)	L7 AR-1260-2	7.736	6.594	7290642	1624652	41.015	9.710 #
33)	L7 AR-1260-3	8.098	6.741	2422390	7160471	17.419	43.129 #
34)	L7 AR-1260-4	8.338	7.252	4257599	2111029	26.127	14.084 #
35)	L7 AR-1260-5	8.648	7.431	734388	9961368	2.301	27.236 #
36)	L8 AR-1262-1	8.098	6.919	2422390	2859000	9.329	20.616 #
37)	L8 AR-1262-2	8.648	7.431	734388	9961368	1.537	19.371 #
38)	L8 AR-1262-3	9.016	7.720	1465765	127.5E6	6.893	617.494 #
39)	L8 AR-1262-4	9.101	7.796	992918	1081345	7.954	2.766 #
40)	L8 AR-1262-5	9.835	8.305	2114585	740619	11.478	3.983 #
41)	L9 AR-1268-1	9.016	7.720	1465765	127.5E6	3.323	277.506 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	9.101	7.796	992918	1081345	2.461	2.517
43)	L9 AR-1268-3	9.325	8.023	3411644	2836689	9.878	7.716
44)	L9 AR-1268-4	9.835	8.305	2114585	740619	13.347	4.663 #
45)	L9 AR-1268-5	10.264	8.598	1358848	1047943	1.196	0.896 #

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

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