

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR012522\
 Data File : PR053199.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 25 Jan 2022 13:42
 Operator : AJ\MA
 Sample : N1229-14
 Misc :
 ALS Vial : 7 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jan 25 21:46:44 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR011022CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Jan 11 05:43:53 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...	4.669	0.000	2356823	0	0.721	N.D. #
2)	SA Decachlor...	10.588	8.839	1969719	1783243	0.648	0.617
Target Compounds							
3)	L1 AR-1016-1	5.862	4.927	47912926	42578605	442.023	418.956
4)	L1 AR-1016-2	5.885	4.945	68926040	64094230	448.307	416.787
5)	L1 AR-1016-3	5.949	5.120	40808413	32557548	423.425	402.141
6)	L1 AR-1016-4	6.051	5.159	33445626	25543145	425.418	365.086
7)	L1 AR-1016-5	6.342	5.372	34031775	42576719	421.458	481.637
8)	L2 AR-1221-1	4.891	4.069	3731665	3512371	89.252	89.231
9)	L2 AR-1221-2	4.984	4.152	4595374	3972635	155.224	138.637
10)	L2 AR-1221-3	5.063	4.227	22816214	20328307	237.156	215.781
11)	L3 AR-1232-1	5.063	4.227	22816214	20328307	295.299	271.301
12)	L3 AR-1232-2	5.597	4.945	32532599	64094230	806.098	883.740
13)	L3 AR-1232-3	5.885	5.120	68926040	32557548	942.958	860.861
14)	L3 AR-1232-4	6.051	5.201	33445626	32290034	905.699	906.314
15)	L3 AR-1232-5	6.133	5.372	29014534	42576719	961.915	1115.245
16)	L4 AR-1242-1	5.862	4.927	47912926	42578605	485.211	468.253
17)	L4 AR-1242-2	5.885	4.945	68926040	64094230	506.605	475.382
18)	L4 AR-1242-3	5.949	5.120	40808413	32557548	469.289	451.359
19)	L4 AR-1242-4	6.051	5.201	33445626	32290034	472.124	437.533
20)	L4 AR-1242-5	6.786	5.718	10795757	35050006	143.002	406.383 #
21)	L5 AR-1248-1	5.862	4.927	47912926	42578605	646.689	612.042
22)	L5 AR-1248-2	6.133	5.159	29014534	25543145	269.176	253.827
23)	L5 AR-1248-3	6.342	5.201	34031775	32290034	288.824	305.958
24)	L5 AR-1248-4	6.719	5.372	41725714	42576719	320.790	344.822
25)	L5 AR-1248-5	6.786	5.758	10795757	9436890	85.906	81.544
26)	L6 AR-1254-1	6.719	5.718	41725714	35050006	320.984	202.271 #
27)	L6 AR-1254-2	6.932	5.863	30984769	35377524	154.708	233.827 #
28)	L6 AR-1254-3	7.308	6.278	14645087	56393813	71.143	229.834 #
29)	L6 AR-1254-4	7.592	6.487	9911369	4552800	64.709	30.894 #
30)	L6 AR-1254-5	8.012	6.902	98220000	98218846	578.678	458.632
31)	L7 AR-1260-1	7.466	6.392	61362558	68180223	443.560	415.813
32)	L7 AR-1260-2	7.720	6.577	78770332	84931811	473.993	429.576
33)	L7 AR-1260-3	8.080	6.730	50147728	78672612	390.622	407.819
34)	L7 AR-1260-4	8.321	7.197	62779524	57796638	425.081	356.865
35)	L7 AR-1260-5	8.658	7.436	126.4E6	140.9E6	436.652	380.800
36)	L8 AR-1262-1	8.080	6.902	50147728	98218846	237.165	826.080 #
37)	L8 AR-1262-2	8.658	7.436	126.4E6	140.9E6	331.595	349.265
38)	L8 AR-1262-3	8.985	7.718	23186185	25432054	134.882	155.747
39)	L8 AR-1262-4	9.066	7.782	44248192	100.0E6	395.153	332.465
40)	L8 AR-1262-5	9.790	8.280	32132614	30342739	217.395	211.832
41)	L9 AR-1268-1	8.985	7.718	23186185	25432054	53.022	57.211

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	9.066	7.782	44248192	100.0E6	110.418	246.513 #
43) L9	AR-1268-3	9.324	8.034f	3555990	4965963	10.296	14.206 #
44) L9	AR-1268-4	9.790	8.280	32132614	30342739	205.984	201.234
45) L9	AR-1268-5	10.229	8.579	10583373	9917066	9.409	9.148

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

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