

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR030922\
 Data File : PR053891.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 08 Mar 2022 19:11
 Operator : AJ\MA
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Mar 09 04:42:33 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR021522CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Feb 16 05:21:54 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...	3.561	2.810	39860747	24791965	20.349	20.617
2)	SA Decachlor...	9.369	7.953	72988448	50847817	44.803	37.898
Target Compounds							
3)	L1 AR-1016-1	4.780	3.893	25792375	17102561	401.319	380.652
4)	L1 AR-1016-2	4.801	3.910	37706605	27231640	413.959	411.125
5)	L1 AR-1016-3	4.866	4.083	23072197	13994692	408.838	394.536
6)	L1 AR-1016-4	4.969	4.134	17641135	12670704	381.426	401.873
7)	L1 AR-1016-5	5.279	4.344	17566899	15095330	371.222	400.100
8)	L2 AR-1221-1	3.784	3.027	2426646	1600286	101.497	103.730
9)	L2 AR-1221-2	3.877	3.111	3781827	2151810	224.214	199.110
10)	L2 AR-1221-3	3.955	3.185	14849376	9406226	270.949	254.529
11)	L3 AR-1232-1	3.955	3.185	14849376	9406226	324.280	314.354
12)	L3 AR-1232-2	4.497	3.910	20977555	27231640	927.575	943.045
13)	L3 AR-1232-3	4.801	4.083	37706605	13994692	933.155	920.170
14)	L3 AR-1232-4	4.969	4.174	17641135	13876047	859.674	990.284
15)	L3 AR-1232-5	5.066	4.344	15720243	15095330	1004.642	951.264
16)	L4 AR-1242-1	4.780	3.893	25792375	17102561	482.896	469.885
17)	L4 AR-1242-2	4.801	3.910	37706605	27231640	504.311	509.430
18)	L4 AR-1242-3	4.866	4.083	23072197	13994692	490.794	486.353
19)	L4 AR-1242-4	4.969	4.174	17641135	13876047	456.721	481.982
20)	L4 AR-1242-5	5.749	4.705	7504947	10964028	176.558	304.165 #
21)	L5 AR-1248-1	4.780	3.893	25792375	17102561	644.727	630.526
22)	L5 AR-1248-2	5.066	4.134	15720243	12670704	283.415	294.597
23)	L5 AR-1248-3	5.279	4.174	17566899	13876047	270.020	331.141
24)	L5 AR-1248-4	5.710	4.344	6994543	15095330	94.978	297.276 #
25)	L5 AR-1248-5	5.749	4.748	7504947	1563326	103.968	31.700 #
26)	L6 AR-1254-1	5.678	4.705	13856178	10964028	193.950	146.155
27)	L6 AR-1254-2	5.911	4.863	20787829	9808882	184.540	149.217
28)	L6 AR-1254-3	6.305	5.292	9481375	22287814	80.757	216.164 #
29)	L6 AR-1254-4	6.612	5.518	10558699	3135774	116.336	47.636 #
30)	L6 AR-1254-5	7.065	5.952	49245578	35433941	507.976	376.523 #
31)	L7 AR-1260-1	6.478	5.411	33819136	29689544	400.557	417.750
32)	L7 AR-1260-2	6.758	5.615	40659190	32025427	413.992	392.758
33)	L7 AR-1260-3	7.143	5.767	30821659	29014265	411.909	369.361
34)	L7 AR-1260-4	7.389	6.266	36955694	26110633	416.156	388.127
35)	L7 AR-1260-5	7.726	6.530	73660402	61259521	430.564	401.758
36)	L8 AR-1262-1	7.143	5.952	30821659	35433941	269.613	684.266 #
37)	L8 AR-1262-2	7.726	6.530	73660402	61259521	358.360	343.227
38)	L8 AR-1262-3	8.042	6.830	46569096	13538315	492.483	186.483 #
39)	L8 AR-1262-4	8.092	6.895	31089765	45186977	557.969	335.249 #
40)	L8 AR-1262-5	8.715	7.431	18069008	16764020	234.348	262.410
41)	L9 AR-1268-1	8.042	6.830	46569096	13538315	190.845	64.412 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.092	6.895	31089765	45186977	138.684	237.176 #
43)	L9 AR-1268-3	8.312	7.115	2062007	936041	10.908	5.746 #
44)	L9 AR-1268-4	8.715	7.431	18069008	16764020	217.281	234.510
45)	L9 AR-1268-5	9.078	7.720	4250060	4525307	6.845	8.799 #

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

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