

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR081623\
 Data File : PR062630.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 16 Aug 2023 10:58
 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: Aug 16 17:14:58 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR072723CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Jul 27 05:18:59 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...	3.684	2.955	43038562	58347998	20.041	18.815
2)	SA Decachlor...	9.615	8.233	57756138	152.7E6	36.246	38.203
Target Compounds							
3)	L1 AR-1016-1	4.913	4.078	27632424	41993363	409.015	381.039
4)	L1 AR-1016-2	4.935	4.096	38640108	58689906	394.700	381.968
5)	L1 AR-1016-3	5.000	4.276	24530800	32400932	394.283	383.491
6)	L1 AR-1016-4	5.103	4.326	19911370	26479443	396.065	387.716
7)	L1 AR-1016-5	5.420	4.545	20849348	33743410	406.555	373.119
8)	L2 AR-1221-1	3.904	3.180	3060070	2809301	119.819	81.183 #
9)	L2 AR-1221-2	3.996	3.267	3767995	6463801	223.367	231.449
10)	L2 AR-1221-3	4.075	3.344	17138888	23788840	304.368	261.817
11)	L3 AR-1232-1	4.075	3.344	17138888	23788840	373.188	318.678
12)	L3 AR-1232-2	4.628	4.096	21287607	58689906	889.184	857.305
13)	L3 AR-1232-3	4.935	4.276	38640108	32400932	872.129	882.260
14)	L3 AR-1232-4	5.103	4.368	19911370	31714742	877.149	940.317
15)	L3 AR-1232-5	5.207	4.545	17099123	33743410	950.640	885.272
16)	L4 AR-1242-1	4.913	4.078	27632424	41993363	501.228	482.721
17)	L4 AR-1242-2	4.935	4.096	38640108	58689906	489.127	483.536
18)	L4 AR-1242-3	5.000	4.276	24530800	32400932	485.858	484.188
19)	L4 AR-1242-4	5.103	4.368	19911370	31714742	485.741	476.017
20)	L4 AR-1242-5	5.894	4.917	5478103	35814702	131.723	413.725 #
21)	L5 AR-1248-1	4.913	4.078	27632424	41993363	651.363	604.694
22)	L5 AR-1248-2	5.207	4.326	17099123	26479443	271.467	270.785
23)	L5 AR-1248-3	5.420	4.368	20849348	31714742	287.754	314.014
24)	L5 AR-1248-4	5.854	4.545	6199317	33743410	81.945	276.814 #
25)	L5 AR-1248-5	5.894	4.959	5478103	9385881	75.027	76.701
26)	L6 AR-1254-1	5.824	4.917	18678587	35814702	218.886	187.256
27)	L6 AR-1254-2	6.063	5.076	16121223	27069875	125.410	161.888 #
28)	L6 AR-1254-3	6.455	5.519	6921143	52230422	54.054	188.838 #
29)	L6 AR-1254-4	6.766	5.747	3920195	4784920	44.526	26.823 #
30)	L6 AR-1254-5	7.221	6.192	47786979	105.4E6	486.409	399.345
31)	L7 AR-1260-1	6.636	5.640	39210678	77850692	382.441	392.958
32)	L7 AR-1260-2	6.918	5.845	43642995	94241698	377.416	384.680
33)	L7 AR-1260-3	7.309	6.005	32613840	89387319	374.664	386.507
34)	L7 AR-1260-4	7.551	6.513	35992422	78069730	379.068	385.301
35)	L7 AR-1260-5	7.888	6.778	63670136	182.4E6	370.010	383.232
36)	L8 AR-1262-1	7.309	6.237	32613840	81116152	254.375	288.620
37)	L8 AR-1262-2	7.888	6.778	63670136	182.4E6	324.454	349.868
38)	L8 AR-1262-3	8.204	7.084	41139140	41727567	302.623	199.360 #
39)	L8 AR-1262-4	8.282	7.151	11405653	135.7E6	107.877	341.348 #
40)	L8 AR-1262-5	8.912	7.691	17370532	49023530	251.712	254.919
41)	L9 AR-1268-1	8.204	7.084	41139140	41727567	169.278	67.099 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.282	7.151	11405653	135.7E6	51.639	237.330 #
43) L9	AR-1268-3	8.506	7.377	1003017	2647317	5.209	5.299
44) L9	AR-1268-4	8.912	7.691	17370532	49023530	225.551	228.523
45) L9	AR-1268-5	9.299	7.986	4724337	13213018	8.299	8.320

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

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