

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR111621\
 Data File : PR052605.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 16 Nov 2021 12:40
 Operator : AJ\MA
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :
 AR16603308

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 17 02:23:49 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	3.857	64243968	51844808	17.852	17.578
2)	SA Decachlor...	10.625	8.862	123.7E6	116.3E6	37.041	35.789
Target Compounds							
3)	L1 AR-1016-1	5.875	4.936	43939779	33667316	369.770	354.775
4)	L1 AR-1016-2	5.898	4.955	61766709	50280716	370.856	353.858
5)	L1 AR-1016-3	5.962	5.130	38544998	26939729	372.739	353.446
6)	L1 AR-1016-4	6.064	5.171	31917996	21984509	379.269	359.038
7)	L1 AR-1016-5	6.357	5.383	32421769	28387756	372.228	354.381
8)	L2 AR-1221-1	4.898	4.065	4235419	3260644	98.346	90.528
9)	L2 AR-1221-2	4.992	4.153	5527588	4513197	178.317	171.442
10)	L2 AR-1221-3	5.071	4.228	23495895	19778450	237.264	232.381
11)	L3 AR-1232-1	5.071	4.228	23495895	19778450	306.014	298.990
12)	L3 AR-1232-2	5.607	4.955	32620049	50280716	834.449	805.436
13)	L3 AR-1232-3	5.898	5.130	61766709	26939729	852.652	817.398
14)	L3 AR-1232-4	6.064	5.213	31917996	26903259	885.061	908.491
15)	L3 AR-1232-5	6.147	5.383	29424737	28387756	991.874	861.963
16)	L4 AR-1242-1	5.875	4.936	43939779	33667316	449.356	436.076
17)	L4 AR-1242-2	5.898	4.955	61766709	50280716	452.457	438.389
18)	L4 AR-1242-3	5.962	5.130	38544998	26939729	449.545	436.279
19)	L4 AR-1242-4	6.064	5.213	31917996	26903259	458.986	441.195
20)	L4 AR-1242-5	6.802	5.732	5291695	20481405	69.416	272.741 #
21)	L5 AR-1248-1	5.875	4.936	43939779	33667316	605.638	573.452
22)	L5 AR-1248-2	6.147	5.171	29424737	21984509	277.517	262.793
23)	L5 AR-1248-3	6.357	5.213	32421769	26903259	278.105	303.989
24)	L5 AR-1248-4	6.761	5.383	5801731	28387756	44.492	269.162 #
25)	L5 AR-1248-5	6.802	5.773	5291695	3499811	42.278	33.988
26)	L6 AR-1254-1	6.735	5.732	23115503	20481405	174.519	132.392
27)	L6 AR-1254-2	6.949	5.878	25039899	18798330	122.330	139.925
28)	L6 AR-1254-3	7.326	6.294	14434145	44227143	67.956	195.618 #
29)	L6 AR-1254-4	7.611	6.504	10594554	5432455	65.633	39.177 #
30)	L6 AR-1254-5	8.029	6.919	79900451	70872214	455.736	338.600 #
31)	L7 AR-1260-1	7.484	6.408	55211428	48990959	374.960	352.049
32)	L7 AR-1260-2	7.738	6.594	66445315	61030818	373.802	364.749
33)	L7 AR-1260-3	8.099	6.747	52790178	59003169	379.607	355.388
34)	L7 AR-1260-4	8.342	7.215	61712129	53578587	378.699	357.446
35)	L7 AR-1260-5	8.679	7.454	120.0E6	130.0E6	376.064	355.499
36)	L8 AR-1262-1	8.099	6.919	52790178	70872214	203.302	511.054 #
37)	L8 AR-1262-2	8.679	7.454	120.0E6	130.0E6	251.183	252.831
38)	L8 AR-1262-3	9.009	7.737	29990314	31191595	141.044	151.080
39)	L8 AR-1262-4	9.092	7.800	51772075	98200357	414.725	251.201 #
40)	L8 AR-1262-5	9.820	8.298	39109067	38233318	212.290	205.594
41)	L9 AR-1268-1	9.009	7.737	29990314	31191595	68.000	67.896

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42) L9	AR-1268-2	9.092	7.800	51772075	98200357	128.320	228.572 #
43) L9	AR-1268-3	9.352	8.007	1856369	2217415	5.375	6.031
44) L9	AR-1268-4	9.820	8.298	39109067	38233318	246.853	240.727
45) L9	AR-1268-5	10.263	8.599	11948510	11442680	10.518	9.789

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

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