

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR111721\
 Data File : PR052640.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 17 Nov 2021 17:58
 Operator : AJ\MA
 Sample : AR1242CCC400
 Misc :
 ALS Vial : 4 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 18 01:20:46 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...	4.688	3.856	66871872	53378361	18.582	18.098
2)	SA Decachlor...	10.623	8.861	128.7E6	123.1E6	38.511	37.876
Target Compounds							
3)	L1 AR-1016-1	5.874	4.935	36989402	28151982	311.280	296.656
4)	L1 AR-1016-2	5.896	4.953	50920089	41865725	305.731	294.636
5)	L1 AR-1016-3	5.960	5.129	32292017	22674134	312.271	297.482
6)	L1 AR-1016-4	6.062	5.169	26351766	17547644	313.128	286.578
7)	L1 AR-1016-5	6.356	5.382	27673151	24354571	317.710	304.032
8)	L2 AR-1221-1	4.896	4.064	4054868	3135084	94.154	87.042
9)	L2 AR-1221-2	4.991	4.152	5249138	4220302	169.335	160.316
10)	L2 AR-1221-3	5.070	4.227	21289569	17612580	214.984	206.933
11)	L3 AR-1232-1	5.070	4.227	21289569	17612580	277.278	266.248
12)	L3 AR-1232-2	5.607	4.953	27501406	41865725	703.510	670.638
13)	L3 AR-1232-3	5.896	5.129	50920089	22674134	702.921	687.972
14)	L3 AR-1232-4	6.062	5.211	26351766	22502762	730.714	759.891
15)	L3 AR-1232-5	6.146	5.382	23553775	24354571	793.971	739.500
16)	L4 AR-1242-1	5.874	4.935	36989402	28151982	378.277	364.639
17)	L4 AR-1242-2	5.896	4.953	50920089	41865725	373.003	365.020
18)	L4 AR-1242-3	5.960	5.129	32292017	22674134	376.617	367.200
19)	L4 AR-1242-4	6.062	5.211	26351766	22502762	378.943	369.030
20)	L4 AR-1242-5	6.800	5.730	29408402	27672927	385.776	368.508
21)	L5 AR-1248-1	5.874	4.935	36989402	28151982	509.839	479.510
22)	L5 AR-1248-2	6.146	5.169	23553775	17547644	222.146	209.757
23)	L5 AR-1248-3	6.356	5.211	27673151	22502762	237.373	254.267
24)	L5 AR-1248-4	6.761	5.382	28404095	24354571	217.825	230.921
25)	L5 AR-1248-5	6.800	5.771	29408402	23600483	234.959	229.192
26)	L6 AR-1254-1	6.732	5.730	21707067	27672927	163.886	178.878
27)	L6 AR-1254-2	6.964	5.876	26204154	7175858	128.018	53.413 #
28)	L6 AR-1254-3	7.324	6.277	10789520	9424622	50.797	41.685
29)	L6 AR-1254-4	7.609	6.503	8360667	7364745	51.794	53.112
30)	L6 AR-1254-5	8.030	6.919	2497875	2740587	14.247	13.093
31)	L7 AR-1260-1	7.486	6.422	1142591	3530697	7.760	25.372 #
32)	L7 AR-1260-2	7.735	6.592	2182699	1159396	12.279	6.929 #
33)	L7 AR-1260-3	8.093	6.745	489134	1251538	3.517	7.538 #
34)	L7 AR-1260-4	8.336	7.252	1214920	788757	7.455	5.262 #
35)	L7 AR-1260-5	8.681	7.453	693248	334022	2.172	0.913 #
36)	L8 AR-1262-1	8.093	6.919	489134	2740587	1.884	19.762 #
37)	L8 AR-1262-2	8.681	7.453	693248	334022	1.451	0.650 #
38)	L8 AR-1262-3	9.016	7.797f	188363	1090393	0.886	5.281 #
39)	L8 AR-1262-4	9.114	7.797	187137	1090393	1.499	2.789 #
40)	L8 AR-1262-5	9.819	0.000	208330	0	1.131	N.D. #
41)	L9 AR-1268-1	9.016	7.797f	188363	1090393	0.427	2.374 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	9.114	7.797	187137	1090393	0.464	2.538 #
43) L9	AR-1268-3	9.351	8.008	301042	371185	0.872	1.010
44) L9	AR-1268-4	9.819	0.000	208330	0	1.315	N.D. #
45) L9	AR-1268-5	10.265	8.600	1237986	906558	1.090	0.776 #

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

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