

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR121418\
 Data File : PR034588.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 13 Dec 2018 16:57
 Operator : SM\SJ
 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: Dec 13 23:44:24 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR113018CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Dec 01 01:06:06 2018
 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...	4.437	3.512	29850899	64814137	20.410	21.986
2)	SA Decachlor...	10.132	8.423	56676336	119.5E6	43.920	41.352
Target Compounds							
3)	L1 AR-1016-1	5.603	4.594	21722244	63711654	425.801	565.488 #
4)	L1 AR-1016-2	5.625	4.594	32620854	63711654	425.507	369.459
5)	L1 AR-1016-3	5.687	4.767	19700827	29134145	428.618	344.130
6)	L1 AR-1016-4	5.786	4.809	14983300	25129293	421.795	366.761
7)	L1 AR-1016-5	6.078	5.018	15315352	33544699	414.260	364.000
8)	L2 AR-1221-1	4.644	3.721	1513230	1740491	100.055	53.815 #
9)	L2 AR-1221-2	4.733	3.807	2444235	4587336	227.665	203.884
10)	L2 AR-1221-3	4.809	3.881	10390355	15859319	273.554	192.073 #
11)	L3 AR-1232-1	4.809	3.881	10390355	15859319	356.964	231.921 #
12)	L3 AR-1232-2	5.337	4.594	14913873	63711654	1016.241	801.848
13)	L3 AR-1232-3	5.625	4.767	32620854	29134145	910.585	793.948
14)	L3 AR-1232-4	5.786	4.849	14983300	31774022	988.502	891.906
15)	L3 AR-1232-5	5.874	5.018	14237156	33544699	1225.910	836.192 #
16)	L4 AR-1242-1	5.603	4.594	21722244	63711654	529.450	736.731 #
17)	L4 AR-1242-2	5.625	4.594	32620854	63711654	539.703	481.782
18)	L4 AR-1242-3	5.687	4.767	19700827	29134145	550.262	441.770
19)	L4 AR-1242-4	5.786	4.849	14983300	31774022	517.997	478.176
20)	L4 AR-1242-5	6.518	5.363	4380020	40381735	126.518	434.532 #
21)	L5 AR-1248-1	5.603	4.594	21722244	63711654	568.994	784.133 #
22)	L5 AR-1248-2	5.874	4.809	14237156	25129293	265.641	225.730
23)	L5 AR-1248-3	6.078	4.849	15315352	31774022	250.616	275.862
24)	L5 AR-1248-4	6.480	5.018	5659001	33544699	78.125	232.977 #
25)	L5 AR-1248-5	6.518	5.403	4380020	8749287	63.972	57.999
26)	L6 AR-1254-1	6.453	5.363	17535227	40381735	264.219	191.817 #
27)	L6 AR-1254-2	6.669	5.508	15722010	31245956	152.459	170.205
28)	L6 AR-1254-3	7.036	5.919	9069351	55645526	81.502	177.864 #
29)	L6 AR-1254-4	7.321	6.132	5805340	8465606	68.882	42.137 #
30)	L6 AR-1254-5	7.738	6.543	46638371	110.4E6	523.111	396.168
31)	L7 AR-1260-1	7.198	6.034	30844350	74687187	419.675	388.651
32)	L7 AR-1260-2	7.454	6.220	38453815	93787715	461.328	385.133
33)	L7 AR-1260-3	7.738	6.371	46638371	82203251	463.290	364.793
34)	L7 AR-1260-4	8.037	6.838	27793405	55716455	461.811	359.831
35)	L7 AR-1260-5	8.355	7.079	55392633	147.2E6	473.195	365.332
36)	L8 AR-1262-1	7.810	6.581	24115841	63866784	220.178	223.347
37)	L8 AR-1262-2	8.355	7.079	55392633	147.2E6	319.561	284.823
38)	L8 AR-1262-3	8.679	7.359	33736461	26364828	299.583	130.886 #
39)	L8 AR-1262-4	8.733	7.422	18833519	100.1E6	225.933	265.394
40)	L8 AR-1262-5	9.399	7.914	11734696	27159341	204.593	163.423
41)	L9 AR-1268-1	8.679	7.359	33736461	26364828	148.376	40.296 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.733	7.422	18833519	100.1E6	90.520	167.740 #
43) L9	AR-1268-3	8.978	7.627	1399578	1893561	7.727	3.850 #
44) L9	AR-1268-4	9.399	7.914	11734696	27159341	164.736	132.618
45) L9	AR-1268-5	9.803	8.188	2796689	6854361	4.758	4.320

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

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