

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ110318\
 Data File : PQ034087.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 02 Nov 2018 15:27
 Operator : SM\SJ
 Sample : J5608-18MS
 Misc :
 ALS Vial : 19 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 02 23:58:14 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ110218CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Nov 02 05:02:12 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...	4.554	3.834	85090466	59501573	29.365	29.172
2)	SA Decachlor...	10.369	8.870	90565946	60764326	43.646	35.198
Target Compounds							
3)	L1 AR-1016-1	5.730	4.924	54407788	37689644	582.471	492.391
4)	L1 AR-1016-2	5.751	4.942	82654596	55815037	594.044	528.364
5)	L1 AR-1016-3	5.814	5.119	44846481	27048350	555.648	496.944
6)	L1 AR-1016-4	5.914	5.158	39395741	22633948	618.096	526.238
7)	L1 AR-1016-5	6.209	5.374	37454619	26922960	581.267	484.993
8)	L2 AR-1221-1	4.760	0.000	2677696	0	85.091	N.D. #
9)	L2 AR-1221-2	4.854	4.135	4660840	3504686	240.028	228.936
10)	L2 AR-1221-3	4.930	4.210	24104782	15740437	330.440	288.082
11)	L3 AR-1232-1	4.930	4.210	24104782	15740437	424.038	368.618
12)	L3 AR-1232-2	5.461	4.942	49303177	55815037	1690.612	1153.206 #
13)	L3 AR-1232-3	5.751	5.119	82654596	27048350	1313.683	1120.012
14)	L3 AR-1232-4	5.914	5.201	39395741	27573255	1317.892	1323.840
15)	L3 AR-1232-5	6.002	5.374	33708728	26922960	1466.912	1163.047
16)	L4 AR-1242-1	5.730	4.924	54407788	37689644	662.889	595.409
17)	L4 AR-1242-2	5.751	4.942	82654596	55815037	676.448	611.247
18)	L4 AR-1242-3	5.814	5.119	44846481	27048350	631.225	575.032
19)	L4 AR-1242-4	5.914	5.201	39395741	27573255	668.762	598.460
20)	L4 AR-1242-5	6.651	5.726	9697416	24736724	152.298	420.039 #
21)	L5 AR-1248-1	5.730	4.924	54407788	37689644	875.064	789.155
22)	L5 AR-1248-2	6.002	5.158	33708728	22633948	403.767	363.637
23)	L5 AR-1248-3	6.209	5.201	37454619	27573255	372.455	433.649
24)	L5 AR-1248-4	6.610	5.374	10480683	26922960	95.622	344.192 #
25)	L5 AR-1248-5	6.651	5.765	9697416	5206839	95.189	68.178 #
26)	L6 AR-1254-1	6.585	5.726	33723459	24736724	285.575	193.144 #
27)	L6 AR-1254-2	6.802	5.871	42497370	18812151	230.598	175.874
28)	L6 AR-1254-3	7.179	6.291	41171864	57623684	208.553	316.525 #
29)	L6 AR-1254-4	7.457	6.504	13690379	6067624	95.924	52.546 #
30)	L6 AR-1254-5	7.876	6.920	114.0E6	72226588	761.379	471.033 #
31)	L7 AR-1260-1	7.333	6.405	63021981	42803415	514.997	387.600
32)	L7 AR-1260-2	7.587	6.591	183.5E6	51474002	1288.440	386.959 #
33)	L7 AR-1260-3	7.949	6.747	43098290	48590017	524.354	394.873
34)	L7 AR-1260-4	8.181	7.217	54915041	32158297	512.800	380.123 #
35)	L7 AR-1260-5	8.509	7.457	98532994	76366200	478.386	371.950
36)	L8 AR-1262-1	7.949	6.955	43098290	34634248	228.825	207.688
37)	L8 AR-1262-2	8.509	7.457	98532994	76366200	291.603	256.364
38)	L8 AR-1262-3	8.849	7.739	59734306	13850277	278.250	124.838 #
39)	L8 AR-1262-4	8.904	7.804	30378735	52831318	194.538	247.797 #
40)	L8 AR-1262-5	9.601	8.307	20451608	14384000	184.995	154.665
41)	L9 AR-1268-1	8.849	7.739	59734306	13850277	115.207	30.953 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.904	7.804	30378735	52831318	64.360	128.778 #
43) L9	AR-1268-3	0.000	8.009	0	2033296	N.D.	6.036 #
44) L9	AR-1268-4	9.601	8.307	20451608	14384000	116.386	99.655
45) L9	AR-1268-5	10.024	8.608	6927345	4540776	5.225	4.192

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

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