

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ102018\
 Data File : PQ033400.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 20 Oct 2018 14:13
 Operator : SM\SJ
 Sample : J5532-03MSD
 Misc :
 ALS Vial : 62 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 21 23:55:48 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ100918CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Oct 10 08:14:42 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...	4.568	3.847	50894625	34683614	24.809	22.300
2)	SA Decachlor...	10.396	8.894	64078020	50774265	33.898	31.585
Target Compounds							
3)	L1 AR-1016-1	5.766	4.938	48659795	26053037	698.836	455.092 #
4)	L1 AR-1016-2	5.766	4.989	48659795	2236734	472.388	28.070 #
5)	L1 AR-1016-3	5.828	5.174	28591081	14380350	456.601	346.680
6)	L1 AR-1016-4	5.928	5.174	23589171	14380350	466.728	419.695
7)	L1 AR-1016-5	6.222	5.430	22612463	6477558	438.813	141.769 #
8)	L2 AR-1221-1	0.000	4.059	0	1910534	N.D.	103.374 #
9)	L2 AR-1221-2	4.865	4.148	3594597	2100600	218.342	158.811 #
10)	L2 AR-1221-3	4.942	4.224	9358998	11927083	163.126	260.809 #
11)	L3 AR-1232-1	4.942	4.224	9358998	11927083	210.816	344.666 #
12)	L3 AR-1232-2	5.474	4.989	22998336	2236734	973.729	59.484 #
13)	L3 AR-1232-3	5.766	5.174	48659795	14380350	1017.783	734.224 #
14)	L3 AR-1232-4	5.928	5.248	23589171	5812455	990.351	338.658 #
15)	L3 AR-1232-5	6.016	5.390	20507301	17528024	1149.888	898.868
16)	L4 AR-1242-1	5.766	4.957	48659795	35407015	815.390	727.667
17)	L4 AR-1242-2	5.766	4.989	48659795	2236734	560.287	33.137 #
18)	L4 AR-1242-3	5.828	5.135	28591081	18198284	546.792	496.805
19)	L4 AR-1242-4	5.928	5.248	23589171	5812455	547.007	157.806 #
20)	L4 AR-1242-5	6.666	5.741	3265998	14778857	66.251	307.639 #
21)	L5 AR-1248-1	5.766	4.957	48659795	35407015	980.990	864.011
22)	L5 AR-1248-2	6.016	5.174	20507301	14380350	278.813	261.749
23)	L5 AR-1248-3	6.222	5.248	22612463	5812455	276.691	103.789 #
24)	L5 AR-1248-4	6.626	5.390	3231657	17528024	34.500	254.144 #
25)	L5 AR-1248-5	6.666	5.783	3265998	3773644	36.776	54.589 #
26)	L6 AR-1254-1	6.626	5.741	3231657	14778857	32.609	131.180 #
27)	L6 AR-1254-2	6.817	5.886	18221711	14363455	116.598	145.460
28)	L6 AR-1254-3	7.187	6.305	9878781	30629798	58.219	184.305 #
29)	L6 AR-1254-4	7.472	6.546	6236461	7857787	50.508	73.854 #
30)	L6 AR-1254-5	7.921	6.972	6167221	29043545	46.588	197.729 #
31)	L7 AR-1260-1	7.349	6.421	41786417	35372783	390.685	376.610
32)	L7 AR-1260-2	7.605	6.608	47770673	41296366	378.305	354.443
33)	L7 AR-1260-3	7.964	6.763	28967112	37867799	371.890	351.139
34)	L7 AR-1260-4	8.195	7.274	36697238	4235962	362.523	55.106 #
35)	L7 AR-1260-5	8.526	7.474	70615897	69793284	373.970	363.284
36)	L8 AR-1262-1	7.964	6.972	28967112	29043545	214.908	225.995
37)	L8 AR-1262-2	8.526	7.474	70615897	69793284	285.573	291.369
38)	L8 AR-1262-3	8.867	7.756	42141911	16648924	254.775	178.735 #
39)	L8 AR-1262-4	8.923	7.822	22936113	50088236	336.546	287.709
40)	L8 AR-1262-5	9.622	8.326	17381443	6717170	198.667	83.241 #
41)	L9 AR-1268-1	8.867	7.756	42141911	16648924	114.916	48.696 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.923	7.822	22936113	50088236	68.819	162.087 #
43) L9	AR-1268-3	0.000	8.027	0	2051691	N.D.	8.020 #
44) L9	AR-1268-4	9.622	8.326	17381443	6717170	143.864	60.895 #
45) L9	AR-1268-5	10.050	8.629	5318989	4552582	5.752	5.443

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

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