

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ102018\
 Data File : PQ033365.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 20 Oct 2018 04:01
 Operator : SM\SJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 32 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 20 04:50:22 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	3.876	50236570	6687	24.488	0.004 #
2)	SA Decachlor...	10.400	8.896	76613256	59964941	40.530	37.302
Target Compounds							
3)	L1 AR-1016-1	5.766	4.939	47612005	24890211	683.788	434.780 #
4)	L1 AR-1016-2	5.766	4.990	47612005	2176602	462.216	27.315 #
5)	L1 AR-1016-3	5.830	5.136	28779851	18044490	459.616	435.014
6)	L1 AR-1016-4	5.930	5.175	23120746	14554468	457.460	424.776
7)	L1 AR-1016-5	6.223	5.391	23494539	18408083	455.931	402.882
8)	L2 AR-1221-1	0.000	4.059	0	1756178	N.D.	95.023 #
9)	L2 AR-1221-2	4.866	4.148	3698377	2039717	224.646	154.208 #
10)	L2 AR-1221-3	4.943	4.224	10476759	11900521	182.608	260.228 #
11)	L3 AR-1232-1	4.943	4.224	10476759	11900521	235.994	343.898 #
12)	L3 AR-1232-2	5.476	4.990	23703927	2176602	1003.603	57.885 #
13)	L3 AR-1232-3	5.766	5.136	47612005	18044490	995.867	921.305
14)	L3 AR-1232-4	5.930	5.249	23120746	5704376	970.684	332.361 #
15)	L3 AR-1232-5	6.017	5.391	20708806	18408083	1161.187	943.999
16)	L4 AR-1242-1	5.766	4.958	47612005	34371954	797.832	706.395
17)	L4 AR-1242-2	5.766	4.990	47612005	2176602	548.222	32.246 #
18)	L4 AR-1242-3	5.830	5.136	28779851	18044490	550.402	492.606
19)	L4 AR-1242-4	5.930	5.249	23120746	5704376	536.145	154.871 #
20)	L4 AR-1242-5	6.667	5.742	6716821	20417134	136.251	425.007 #
21)	L5 AR-1248-1	5.766	4.958	47612005	34371954	959.867	838.753
22)	L5 AR-1248-2	6.017	5.175	20708806	14554468	281.552	264.918
23)	L5 AR-1248-3	6.223	5.249	23494539	5704376	287.485	101.859 #
24)	L5 AR-1248-4	6.628	5.391	7792224	18408083	83.187	266.904 #
25)	L5 AR-1248-5	6.667	5.783	6716821	4272032	75.633	61.799
26)	L6 AR-1254-1	6.628	5.742	7792224	20417134	78.628	181.226 #
27)	L6 AR-1254-2	6.818	5.888	21600343	15974002	138.217	161.770
28)	L6 AR-1254-3	7.188	6.307	12373529	32351306	72.921	194.664 #
29)	L6 AR-1254-4	7.473	6.549	8415967	8656206	68.160	81.358
30)	L6 AR-1254-5	7.893	6.974	64751401	31163370	489.137	212.161 #
31)	L7 AR-1260-1	7.350	6.423	44011596	36411239	411.489	387.666
32)	L7 AR-1260-2	7.606	6.610	52129354	44611660	412.823	382.898
33)	L7 AR-1260-3	7.966	6.765	31702259	41489595	407.005	384.723
34)	L7 AR-1260-4	8.197	7.276	40064166	5612934	395.784	73.019 #
35)	L7 AR-1260-5	8.527	7.476	74228808	72161186	393.104	375.609
36)	L8 AR-1262-1	7.966	6.974	31702259	31163370	235.200	242.490
37)	L8 AR-1262-2	8.527	7.476	74228808	72161186	300.184	301.254
38)	L8 AR-1262-3	8.868	7.759	45827893	12706511	277.059	136.411 #
39)	L8 AR-1262-4	8.924	7.824	25841901	50690047	379.184	291.166
40)	L8 AR-1262-5	9.622	8.327	17731777	9155783	202.671	113.461 #
41)	L9 AR-1268-1	8.868	7.759	45827893	12706511	124.967	37.165 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.924	7.824	25841901	50690047	77.538	164.035 #
43) L9	AR-1268-3	0.000	8.029	0	702343	N.D.	2.745 #
44) L9	AR-1268-4	9.622	8.327	17731777	9155783	146.763	83.002 #
45) L9	AR-1268-5	10.051	8.631	4477949	4213265	4.843	5.037

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

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