

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ081518\
 Data File : PQ031171.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 15 Aug 2018 15:57
 Operator : SM\SJ
 Sample : AR1248CCC400
 Misc :
 ALS Vial : 5 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 16 05:01:10 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ080918CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Mon Aug 13 07:57:53 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...	4.606	3.889	30050990	27971048	15.117	14.395
2)	SA Decachlor...	10.462	8.974	96764235	100.2E6	48.657	45.480
Target Compounds							
3)	L1 AR-1016-1	5.318	4.572	8736803	7892566	176.574	157.563
4)	L1 AR-1016-2	5.514	4.988	6724302	15349798	135.034	211.080 #
5)	L1 AR-1016-3	5.783	5.008	16309443	16506906	228.688	152.803 #
6)	L1 AR-1016-4	5.868	5.065	10819942	10836128	160.808	151.067
7)	L1 AR-1016-5	6.262	5.442	30201206	30119751	531.291	471.831
10)	L2 AR-1221-3	4.980	4.270	1918361	1954827	32.465	31.151
11)	L3 AR-1232-1	5.805	4.766	20454266	8798662	453.979	404.649
12)	L3 AR-1232-2	5.967	5.008	12078456	16506906	527.601	401.611
13)	L3 AR-1232-3	6.055	5.268	25621101	23867247	1761.377	1379.491
14)	L3 AR-1232-4	6.665	5.593	36007360	12193854	1133.713	756.800 #
15)	L3 AR-1232-5	6.705	5.838	34568204	32167089	1185.222	1511.003 #
16)	L4 AR-1242-1	5.348	4.592	3796919	3096316	178.423	144.656
17)	L4 AR-1242-2	6.101	5.188	22705053	11310803	613.333	270.609 #
18)	L4 AR-1242-3	6.303	5.225	10780945	23101390	576.233	704.932
19)	L4 AR-1242-4	6.347	6.013	8862517	29284350	647.051	709.444
20)	L4 AR-1242-5	6.403	6.059	25593433	23925318	547.619	681.848
21)	L5 AR-1248-1	6.055	5.225	25621101	23101390	395.863	341.150
22)	L5 AR-1248-2	6.639	5.795	27013698	46454315	387.557	340.504
23)	L5 AR-1248-3	6.665	5.838	36007360	32167089	396.355	347.338
24)	L5 AR-1248-4	6.705	6.013	34568204	29284350	396.852	367.049
25)	L5 AR-1248-5	6.904	6.350	22626241	22437915	392.856	310.750
26)	L6 AR-1254-1	6.863	5.941	37465918	14655628	234.327	103.438 #
27)	L6 AR-1254-2	7.140	6.260	13813660	13951580	140.400	116.672
28)	L6 AR-1254-3	7.226	6.577	21556993	15298585	120.565	86.046 #
29)	L6 AR-1254-4	7.511	6.895	14719061	14851692	112.605	138.548
30)	L6 AR-1254-5	7.787	6.996	13706780	5776510	136.681	26.183 #
31)	L7 AR-1260-1	7.388	6.497	2411090	11576620	19.249	77.840 #
32)	L7 AR-1260-2	7.639	6.663	3925632	2307577	26.005	12.948 #
33)	L7 AR-1260-3	7.930	6.823	3332873	2938359	18.552	17.093
34)	L7 AR-1260-4	8.227	7.335	2513824	1199854	19.480	8.676 #
35)	L7 AR-1260-5	0.000	7.533	0	2977052	N.D.	9.307 #
36)	L8 AR-1262-1	7.226	6.350	21556993	22437915	270.883	188.169 #
38)	L8 AR-1262-3	0.000	7.335	0	1199854	N.D.	12.464 #
41)	L9 AR-1268-1	0.000	6.996	0	5776510	N.D.	65.808 #
42)	L9 AR-1268-2	8.227	0.000	2513824	0	25.385	N.D. #
43)	L9 AR-1268-3	0.000	8.092	0	2026291	N.D.	5.182 #
44)	L9 AR-1268-4	9.227	8.186	2078231	1874548	6.560	19.192 #

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Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

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

