

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ090218\
 Data File : PQ031604.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 31 Aug 2018 14:54
 Operator : SM\SJ
 Sample : J4665-10MSD
 Misc :
 ALS Vial : 23 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 01 02:05:09 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ082718CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Aug 28 06:51:23 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...	4.607	3.885	31878124	24510980	15.272	14.629
2)	SA Decachlor...	10.465	8.966	64026576	61624905	23.461	26.546
Target Compounds							
3)	L1 AR-1016-1	5.319	4.567	18352646	16502891	337.427	375.207
4)	L1 AR-1016-2	5.515	4.983	18407144	24499820	334.445	375.877
5)	L1 AR-1016-3	5.783	5.003	27296562	34569781	347.399	372.326
6)	L1 AR-1016-4	5.868	5.060	23180004	22593430	326.779	361.618
7)	L1 AR-1016-5	6.262	5.437	19973681	19075559	313.153	348.373
8)	L2 AR-1221-1	4.814	4.099	1413554	1418037	70.268	74.483
9)	L2 AR-1221-2	4.904	4.188	2585967	1487482	178.708	146.418
10)	L2 AR-1221-3	4.982	4.266	11380720	9254274	196.341	222.208
11)	L3 AR-1232-1	5.806	4.763	39120643	17528394	871.396	964.516
12)	L3 AR-1232-2	5.969	4.877	19268421	4939117	867.226	1000.050
13)	L3 AR-1232-3	6.140	5.263	6763781	17766609	967.249	1053.191
14)	L3 AR-1232-4	6.473	5.587	4067161	13544697	611.670	619.051
15)	L3 AR-1232-5	7.336	6.168	5260654	974970	1084.180	331.257 #
16)	L4 AR-1242-1	5.350	4.588	11195273	8835958	467.554	473.725
17)	L4 AR-1242-2	6.102	5.182	18095524	18076427	433.494	465.282
18)	L4 AR-1242-3	6.304	5.295	8364671	6175155	394.903	494.189 #
19)	L4 AR-1242-4	6.348	5.661	5854499	3323087	374.748	302.001
20)	L4 AR-1242-5	6.403	6.034	18105011	2066839	334.926	72.152 #
21)	L5 AR-1248-1	6.056	5.220	17609629	14412116	232.072	231.078
22)	L5 AR-1248-2	6.640	5.790	19095132	15635651	237.365	131.063 #
23)	L5 AR-1248-3	6.640	5.832	19095132	2624832	179.271	32.222 #
24)	L5 AR-1248-4	6.706	6.034	2574382	2066839	25.432	28.804
25)	L5 AR-1248-5	6.904	6.357	1527463	33038785	22.048	570.601 #
26)	L6 AR-1254-1	6.856	5.936	18360578	15423590	98.471	126.760 #
27)	L6 AR-1254-2	7.141	6.254	3873651	3405125	33.159	32.883
28)	L6 AR-1254-3	7.226	6.570	10478504	2669451	50.100	20.144 #
29)	L6 AR-1254-4	7.511	6.897	6846125	4414495	44.810	47.122
30)	L6 AR-1254-5	7.775	6.989	22871790	59194514	196.296	311.529 #
31)	L7 AR-1260-1	7.388	6.473	40867729	39619699	276.702	303.667
32)	L7 AR-1260-2	7.644	6.658	49099347	49785647	273.624	312.065
33)	L7 AR-1260-3	7.930	6.816	61856544	46085966	285.148	305.704
34)	L7 AR-1260-4	8.237	7.289	39803071	30142268	251.465	240.383
35)	L7 AR-1260-5	8.569	7.527	77695510	95749579	241.802	316.746 #
36)	L8 AR-1262-1	7.282	6.357	25948675	33038785	320.129	441.648 #
37)	L8 AR-1262-2	8.062	7.078	14636728	23901192	180.274	327.049 #
38)	L8 AR-1262-3	8.323	7.386	15645360	25755771	173.041	340.169 #
39)	L8 AR-1262-4	8.969	7.812	26578451	16643857	146.020	118.286
40)	L8 AR-1262-5	9.676	8.383	19495521	19090059	151.318	172.721
41)	L9 AR-1268-1	8.005	7.026	30978550	34535751	342.096	417.832

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.237	7.876	39803071	62429240	335.797	145.588 #
43) L9	AR-1268-3	8.913	8.085	49806220	1429274	97.188	3.979 #
44) L9	AR-1268-4	9.229	8.180	1893193	806508	4.800	8.421 #
45) L9	AR-1268-5	10.109	8.692	7572806	6031454	6.342	5.607

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

