

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ082318\
 Data File : PQ031358.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 23 Aug 2018 01:44
 Operator : SM\SJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 23 04:12:20 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...	4.603	3.880	37582974	36084137	18.905	18.570
2)	SA Decachlor...	10.465	8.968	91449221	91619387	45.984	41.567
Target Compounds							
3)	L1 AR-1016-1	5.316	4.565	19239707	17902750	388.842	357.402
4)	L1 AR-1016-2	5.513	4.982	19554173	27477138	392.677	377.846
5)	L1 AR-1016-3	5.782	5.002	28109885	39108275	394.152	362.022
6)	L1 AR-1016-4	5.867	5.059	26741848	26358698	397.443	367.468
7)	L1 AR-1016-5	6.262	5.437	22995883	22374229	404.537	350.496
8)	L2 AR-1221-1	4.807	4.097	2457526	2199728	107.783	94.378
9)	L2 AR-1221-2	4.901	4.186	3199986	2803502	165.632	156.802
10)	L2 AR-1221-3	4.979	4.263	13493821	13196213	228.359	210.285
11)	L3 AR-1232-1	5.804	4.761	42060709	18529927	933.531	852.188
12)	L3 AR-1232-2	5.968	5.002	21247432	39108275	928.113	951.500
13)	L3 AR-1232-3	6.055	5.262	18739484	20341896	1288.286	1175.731
14)	L3 AR-1232-4	6.666	5.587	8566631	3408603	269.725	211.552
15)	L3 AR-1232-5	6.706	5.832	6883323	5719108	236.005	268.647
16)	L4 AR-1242-1	5.347	4.586	11799993	10324060	554.501	482.326
17)	L4 AR-1242-2	6.100	5.181	19485812	21060889	526.371	503.878
18)	L4 AR-1242-3	6.303	5.219	9779404	16492741	522.702	503.271
19)	L4 AR-1242-4	6.347	6.035	7589566	2231548	554.113	54.062 #
20)	L4 AR-1242-5	6.404	6.035	24492911	2231548	524.071	63.597 #
21)	L5 AR-1248-1	6.055	5.219	18739484	16492741	289.537	243.557
22)	L5 AR-1248-2	6.639	5.790	22201024	23784045	318.511	174.334 #
23)	L5 AR-1248-3	6.666	5.832	8566631	5719108	94.298	61.755 #
24)	L5 AR-1248-4	6.706	6.035	6883323	2231548	79.022	27.970 #
25)	L5 AR-1248-5	6.856	6.358	19370982	42584457	336.335	589.765 #
26)	L6 AR-1254-1	6.856	5.936	19370982	17518626	121.154	123.645
27)	L6 AR-1254-2	7.141	6.254	3265693	3594306	33.192	30.058
28)	L6 AR-1254-3	7.227	6.572	10545179	3572168	58.978	20.091 #
29)	L6 AR-1254-4	7.512	6.898	9413563	6214622	72.016	57.975
30)	L6 AR-1254-5	7.775	6.990	27377297	75043402	273.000	340.153
31)	L7 AR-1260-1	7.389	6.474	51912163	53952105	414.434	362.769
32)	L7 AR-1260-2	7.644	6.659	62218683	66333350	412.158	372.210
33)	L7 AR-1260-3	7.930	6.817	73762854	59796136	410.589	347.844
34)	L7 AR-1260-4	8.236	7.290	53518542	52372514	414.715	378.699
35)	L7 AR-1260-5	8.570	7.528	106.3E6	128.5E6	412.765	401.828
36)	L8 AR-1262-1	7.283	6.358	32222000	42584457	404.899	357.123
37)	L8 AR-1262-2	8.062	7.081	23664164	27411515	321.506	285.971
38)	L8 AR-1262-3	8.323	7.387	26012345	28751504	294.790	298.671
39)	L8 AR-1262-4	8.971	7.813	38704093	25431464	256.202	150.218 #
40)	L8 AR-1262-5	9.678	8.385	27103642	23275878	271.809	203.514 #
41)	L9 AR-1268-1	8.004	7.027	45359769	53647429	618.893	611.173

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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
42)	L9 AR-1268-2	8.236	7.877	53518542	89934473	540.444	188.072 #
43)	L9 AR-1268-3	8.913	8.087	66897415	2471329	158.445	6.320 #
44)	L9 AR-1268-4	9.228	8.181	2539029	1894683	8.015	19.398 #
45)	L9 AR-1268-5	10.111	8.695	7578217	7041919	8.467	6.460

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

