

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ090218\
 Data File : PQ031623.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 31 Aug 2018 19:58
 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: Sep 01 02:08:35 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...	4.605	3.882	38948448	30583913	18.659	18.253
2)	SA Decachlor...	10.464	8.966	86281704	83675474	31.616	36.045
Target Compounds							
3)	L1 AR-1016-1	5.318	4.566	20075943	17703721	369.111	402.509
4)	L1 AR-1016-2	5.514	4.983	20145648	26388935	366.032	404.860
5)	L1 AR-1016-3	5.782	5.002	28734938	37868774	365.705	407.857
6)	L1 AR-1016-4	5.868	5.059	26211670	25367843	369.518	406.024
7)	L1 AR-1016-5	6.262	5.436	23018889	21637470	360.897	395.161
8)	L2 AR-1221-1	4.811	4.097	2053121	1898933	102.061	99.742
9)	L2 AR-1221-2	4.903	4.186	2792948	2065966	193.012	203.361
10)	L2 AR-1221-3	4.981	4.264	13292281	10908777	229.320	261.934
11)	L3 AR-1232-1	5.806	4.761	43794771	18226748	975.510	1002.944
12)	L3 AR-1232-2	5.968	4.876	21457864	5310184	965.768	1075.182
13)	L3 AR-1232-3	6.139	5.263	7394594	20161795	1057.458	1195.176
14)	L3 AR-1232-4	6.473	5.587	6327884	23195168	951.665	1060.119
15)	L3 AR-1232-5	7.336	6.168	6177925	912193	1273.222	309.927 #
16)	L4 AR-1242-1	5.349	4.587	11746891	9913484	490.591	531.494
17)	L4 AR-1242-2	6.102	5.181	20138525	20161945	482.436	518.962
18)	L4 AR-1242-3	6.304	5.294	9950279	7704654	469.760	616.592 #
19)	L4 AR-1242-4	6.348	5.660	7605347	5360799	486.821	487.188
20)	L4 AR-1242-5	6.405	6.033	25328910	2188011	468.562	76.382 #
21)	L5 AR-1248-1	6.055	5.219	18964763	16025491	249.931	256.946
22)	L5 AR-1248-2	6.640	5.790	22025502	21823312	273.791	182.930 #
23)	L5 AR-1248-3	6.666	5.831	7799905	4949286	73.228	60.756
24)	L5 AR-1248-4	6.706	6.009	6358909	1178170	62.819	16.419 #
25)	L5 AR-1248-5	6.906	6.357	922972	39216192	13.323	677.288 #
26)	L6 AR-1254-1	6.857	5.936	19566773	16272605	104.940	133.738 #
27)	L6 AR-1254-2	7.141	6.254	3445588	3499008	29.494	33.790
28)	L6 AR-1254-3	7.227	6.571	10519609	2984784	50.296	22.524 #
29)	L6 AR-1254-4	7.512	6.897	6390871	5547978	41.830	59.221 #
30)	L6 AR-1254-5	7.775	6.990	25923492	67119320	222.487	353.235 #
31)	L7 AR-1260-1	7.389	6.473	48889903	48136745	331.018	368.946
32)	L7 AR-1260-2	7.645	6.659	58948755	59817066	328.513	374.943
33)	L7 AR-1260-3	7.931	6.816	69845804	55737959	321.977	369.729
34)	L7 AR-1260-4	8.238	7.289	49820425	46362358	314.752	369.737
35)	L7 AR-1260-5	8.570	7.528	100.2E6	113.7E6	311.981	376.028
36)	L8 AR-1262-1	7.284	6.357	31896366	39216192	393.506	524.225 #
37)	L8 AR-1262-2	8.063	7.080	22016340	23200193	271.166	317.457
38)	L8 AR-1262-3	8.323	7.387	23854127	25370507	263.832	335.081 #
39)	L8 AR-1262-4	8.972	7.812	36605934	23075877	201.110	163.997
40)	L8 AR-1262-5	9.677	8.384	25810640	26022372	200.334	235.442
41)	L9 AR-1268-1	8.006	7.026	42640412	48118988	470.877	582.169

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.238	7.876	49820425	79479086	420.308	185.349 #
43) L9	AR-1268-3	8.914	8.087	62946539	1344154	122.830	3.742 #
44) L9	AR-1268-4	9.230	8.181	1619770	1088416	4.107	11.365 #
45) L9	AR-1268-5	10.110	8.693	8616275	6625499	7.216	6.160

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

