

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ082718\
 Data File : PQ031448.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 27 Aug 2018 17:31
 Operator : SM\SJ
 Sample : AR1660CCC400
 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 28 07:06:06 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...	4.600	3.880	45092963	36389263	21.602	21.718
2)	SA Decachlor...	10.457	8.964	93263304	84308130	34.174	36.317
Target Compounds							
3)	L1 AR-1016-1	5.313	4.564	23478120	19536230	431.662	444.172
4)	L1 AR-1016-2	5.509	4.980	23848909	29077981	433.318	446.116
5)	L1 AR-1016-3	5.777	5.000	33343744	41253735	424.361	444.314
6)	L1 AR-1016-4	5.863	5.057	30727718	28979890	433.183	463.837
7)	L1 AR-1016-5	6.257	5.434	27051184	24010690	424.117	438.503
8)	L2 AR-1221-1	4.805	4.095	2492491	2154370	123.902	113.159
9)	L2 AR-1221-2	4.898	4.184	3538435	2347614	244.530	231.084
10)	L2 AR-1221-3	4.975	4.262	15594620	11788537	269.040	283.059
11)	L3 AR-1232-1	5.800	4.759	50394144	21526087	1122.508	1184.493
12)	L3 AR-1232-2	5.963	4.873	25386919	5348699	1142.605	1082.980
13)	L3 AR-1232-3	6.134	5.260	8810221	21412934	1259.899	1269.343
14)	L3 AR-1232-4	6.468	5.585	7556425	24931094	1136.429	1139.458
15)	L3 AR-1232-5	7.331	6.167	7446026	600798	1534.567	204.127 #
16)	L4 AR-1242-1	5.344	4.585	14070550	11273189	587.635	604.393
17)	L4 AR-1242-2	6.097	5.179	23945575	22003313	573.637	566.359
18)	L4 AR-1242-3	6.298	5.292	11946147	7033497	563.987	562.881
19)	L4 AR-1242-4	6.343	5.658	9104394	5906970	582.775	536.824
20)	L4 AR-1242-5	6.399	6.031	29241374	2115545	540.939	73.853 #
21)	L5 AR-1248-1	6.051	5.217	22763518	17098638	299.994	274.153
22)	L5 AR-1248-2	6.634	5.788	26092492	25035060	324.346	209.852 #
23)	L5 AR-1248-3	6.661	5.829	9419262	5984999	88.431	73.470
24)	L5 AR-1248-4	6.701	6.006	8090816	1260634	79.928	17.568 #
25)	L5 AR-1248-5	6.898	6.355	1360885	44362329	19.644	766.165 #
26)	L6 AR-1254-1	6.852	5.933	23584983	18188475	126.491	149.483
27)	L6 AR-1254-2	7.136	6.251	4100625	3755272	35.102	36.264
28)	L6 AR-1254-3	7.221	6.569	12738574	3039921	60.905	22.940 #
29)	L6 AR-1254-4	7.507	6.896	7854037	6217107	51.407	66.364 #
30)	L6 AR-1254-5	7.770	6.987	30784721	72859085	264.208	383.443 #
31)	L7 AR-1260-1	7.384	6.471	59763282	54340026	404.638	416.491
32)	L7 AR-1260-2	7.639	6.656	71190734	65762495	396.736	412.210
33)	L7 AR-1260-3	7.926	6.813	83979644	61942906	387.131	410.888
34)	L7 AR-1260-4	8.232	7.286	58965308	50158037	372.526	400.008
35)	L7 AR-1260-5	8.564	7.524	117.6E6	120.3E6	365.969	397.827
36)	L8 AR-1262-1	7.278	6.355	38469122	44362329	474.594	593.017
37)	L8 AR-1262-2	8.057	7.077	26951411	25585796	331.949	350.100
38)	L8 AR-1262-3	8.318	7.384	28060160	26729197	310.352	353.026
39)	L8 AR-1262-4	8.965	7.809	41056376	24082856	225.560	171.154
40)	L8 AR-1262-5	9.669	8.381	27462214	25935014	213.153	234.652
41)	L9 AR-1268-1	8.000	7.023	51709118	53065511	571.023	642.014

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.232	7.874	58965308	82306627	497.458	191.943 #
43)	L9 AR-1268-3	8.907	8.084	70502699	2224541	137.574	6.193 #
44)	L9 AR-1268-4	9.222	8.178	2363223	1875496	5.991	19.584 #
45)	L9 AR-1268-5	10.100	8.690	7867682	6828503	6.589	6.348

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

