

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091418\
 Data File : PQ031933.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 15 Sep 2018 00:56
 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: Sep 15 01:55:38 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ091118CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Sep 13 01:55:56 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...	4.594	3.876	41671052	34008718	17.300	18.383
2)	SA Decachlor...	10.445	8.952	84705980	79226798	38.840	40.621
Target Compounds							
3)	L1 AR-1016-1	5.307	4.559	9673473	8784326	163.999	189.146
4)	L1 AR-1016-2	5.503	4.974	8516445	16029221	141.274	229.244 #
5)	L1 AR-1016-3	5.771	4.993	18390685	17334121	218.298	174.582
6)	L1 AR-1016-4	5.858	5.051	11481798	9821778	149.291	149.309
7)	L1 AR-1016-5	6.251	5.427	32540514	29445032	489.736	518.976
8)	L2 AR-1221-1	4.798	4.103	521981	286897	21.753	12.943 #
9)	L2 AR-1221-2	4.888	4.183	869667	493347	46.249	33.870 #
10)	L2 AR-1221-3	4.969	4.257	2146098	1713470	30.934	34.065
11)	L3 AR-1232-1	5.795	4.753	23025661	6791636	418.362	335.298
12)	L3 AR-1232-2	5.956	4.867	13359596	1279312	536.958	217.734 #
13)	L3 AR-1232-3	6.128	5.254	9164257	23522607	837.757	1235.016 #
14)	L3 AR-1232-4	6.462	5.577	7900019	25753929	821.321	1054.249 #
15)	L3 AR-1232-5	7.341	6.158	9991393	11341539	1608.239	3727.248 #
16)	L4 AR-1242-1	5.338	4.578	3945893	2321680	160.627	130.715
17)	L4 AR-1242-2	6.091	5.173	24208440	11488161	573.706	306.074 #
18)	L4 AR-1242-3	6.293	5.287	10949379	7392596	519.696	617.784
19)	L4 AR-1242-4	6.337	5.651	9942589	7218842	639.790	702.807
20)	L4 AR-1242-5	6.393	6.042	29011556	26263228	530.089	904.133 #
21)	L5 AR-1248-1	6.045	5.211	27248511	22594985	377.313	399.004
22)	L5 AR-1248-2	6.627	5.780	28999107	44974670	384.042	410.203
23)	L5 AR-1248-3	6.655	5.822	38854320	31315069	387.243	416.768
24)	L5 AR-1248-4	6.694	5.998	36593766	29783969	386.785	446.882
25)	L5 AR-1248-5	6.894	6.334	24744802	21949033	386.495	413.352
26)	L6 AR-1254-1	6.852	5.926	39145235	14837842	244.693	144.630 #
27)	L6 AR-1254-2	7.130	6.244	15920816	13096932	162.805	151.463
28)	L6 AR-1254-3	7.215	6.561	23200147	14267315	131.650	127.014
29)	L6 AR-1254-4	7.500	6.879	16148020	13395035	125.615	171.057 #
30)	L6 AR-1254-5	7.778	6.979	14543839	4282003	151.990	27.306 #
31)	L7 AR-1260-1	7.379	6.457	4365838	3851461	31.342	31.097
32)	L7 AR-1260-2	7.630	6.648	5898198	2313860	35.377	15.398 #
33)	L7 AR-1260-3	7.920	6.805	4517199	2417510	23.487	17.375 #
34)	L7 AR-1260-4	8.220	7.276	1998194	878456	14.887	7.813 #
35)	L7 AR-1260-5	8.559	7.515	1184319	2583433	4.358	9.382 #
36)	L8 AR-1262-1	7.271	6.334	2804181	21949033	37.331	328.213 #
37)	L8 AR-1262-2	8.050	7.055	557064	311724	8.227	5.205 #
38)	L8 AR-1262-3	8.301	7.376	271094	601269	3.498	7.261 #
39)	L8 AR-1262-4	8.983	7.798	195313	885857	1.323	7.834 #
40)	L8 AR-1262-5	9.667	8.369	355850	470064	3.425	4.986 #
41)	L9 AR-1268-1	7.986	7.009	1475197	884772	18.605	12.878 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.220	7.866	1998194	1079543	19.911	3.056 #
43)	L9 AR-1268-3	8.879	8.068	155850	295453	0.373	1.012 #
44)	L9 AR-1268-4	9.220	0.000	681478	0	2.149	N.D. #
45)	L9 AR-1268-5	10.100	8.678	3153438	755379	3.186	0.815 #

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

