

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091418\
 Data File : PQ031931.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 15 Sep 2018 00:27
 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 15 01:55:20 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	39358184	32722764	16.340	17.688
2)	SA Decachlor...	10.447	8.952	88612507	80695065	40.631	41.374
Target Compounds							
3)	L1 AR-1016-1	5.307	4.558	18100647	15357222	306.869	330.675
4)	L1 AR-1016-2	5.504	4.974	19513231	24342540	323.692	348.138
5)	L1 AR-1016-3	5.771	4.994	27468891	34545713	326.057	347.931
6)	L1 AR-1016-4	5.857	5.051	25859059	22755346	336.231	345.922
7)	L1 AR-1016-5	6.250	5.428	22098719	19822668	332.587	349.379
8)	L2 AR-1221-1	4.801	4.091	2097739	1621687	87.421	73.159
9)	L2 AR-1221-2	4.891	4.179	2217173	1688145	117.909	115.898
10)	L2 AR-1221-3	4.969	4.256	11655904	8844755	168.009	175.838
11)	L3 AR-1232-1	5.794	4.753	41031913	16034240	745.524	791.599
12)	L3 AR-1232-2	5.957	4.867	21219226	3261892	852.858	555.161 #
13)	L3 AR-1232-3	6.129	5.253	6446398	17778182	589.302	933.415 #
14)	L3 AR-1232-4	6.462	5.578	6638034	21379031	690.120	875.161 #
15)	L3 AR-1232-5	7.325	6.158	6972317	1702644	1122.281	559.552 #
16)	L4 AR-1242-1	5.338	4.579	10455363	8393660	425.610	472.580
17)	L4 AR-1242-2	6.091	5.173	19618940	18259420	464.942	486.477
18)	L4 AR-1242-3	6.293	5.286	9497530	5331693	450.786	445.559
19)	L4 AR-1242-4	6.338	5.651	7243772	6269618	466.126	610.393 #
20)	L4 AR-1242-5	6.393	6.026	25325888	5803059	462.745	199.775 #
21)	L5 AR-1248-1	6.044	5.211	17875818	13911262	247.528	245.658
22)	L5 AR-1248-2	6.629	5.781	22388295	21049525	296.493	191.987 #
23)	L5 AR-1248-3	6.654	5.822	7729236	4920208	77.034	65.482
24)	L5 AR-1248-4	6.695	5.998	6989635	1735908	73.878	26.046 #
25)	L5 AR-1248-5	6.896	6.348	1303065	38406914	20.353	723.292 #
26)	L6 AR-1254-1	6.845	5.926	19467770	16756366	121.691	163.330 #
27)	L6 AR-1254-2	7.129	6.245	3659092	3095470	37.418	35.798
28)	L6 AR-1254-3	7.216	6.560	9869179	2616740	56.003	23.295 #
29)	L6 AR-1254-4	7.500	6.888	6551257	5202110	50.962	66.432 #
30)	L6 AR-1254-5	7.797	6.980	5199748	64097606	54.340	408.752 #
31)	L7 AR-1260-1	7.378	6.463	52451569	47895990	376.549	386.710
32)	L7 AR-1260-2	7.634	6.649	61274918	57580155	367.523	383.171
33)	L7 AR-1260-3	7.920	6.806	73010694	55454071	379.611	398.564
34)	L7 AR-1260-4	8.227	7.278	52066890	46759280	387.922	415.859
35)	L7 AR-1260-5	8.557	7.517	107.2E6	113.0E6	394.568	410.518
36)	L8 AR-1262-1	7.273	6.348	32094575	38406914	427.268	574.315 #
37)	L8 AR-1262-2	8.052	7.070	23671065	22689749	349.575	378.827
38)	L8 AR-1262-3	8.312	7.376	23705249	26582353	305.854	321.015
39)	L8 AR-1262-4	8.959	7.802	36551662	22057621	247.600	195.067
40)	L8 AR-1262-5	9.662	8.372	24561327	23254986	236.384	246.679
41)	L9 AR-1268-1	7.994	7.016	45421735	47246110	572.853	687.672

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.227	7.866	52066890	76052157	518.810	215.291 #
43) L9	AR-1268-3	8.901	8.074	63381516	1614057	151.636	5.529 #
44) L9	AR-1268-4	9.214	8.168	1298614	1175578	4.095	15.736 #
45) L9	AR-1268-5	10.094	8.681	8278987	5987596	8.365	6.458

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

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