

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091418\
 Data File : PQ031926.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 14 Sep 2018 23:15
 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 14 23:40:47 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...	4.593	3.875	48456885	39646625	20.117	21.430
2)	SA Decachlor...	10.445	8.951	76402189	72036964	35.032	36.935
Target Compounds							
3)	L1 AR-1016-1	5.306	4.558	10507924	8867502	178.146	190.937
4)	L1 AR-1016-2	5.502	4.973	9355831	16780067	155.198	239.983 #
5)	L1 AR-1016-3	5.770	4.993	20670402	18746155	245.359	188.804
6)	L1 AR-1016-4	5.857	5.050	12674322	10536646	164.797	160.176
7)	L1 AR-1016-5	6.250	5.427	34564637	29597276	520.199	521.659
8)	L2 AR-1221-1	4.805	4.100	767662	531105	31.992	23.960 #
9)	L2 AR-1221-2	4.888	4.184	503405	715312	26.771	49.109 #
10)	L2 AR-1221-3	4.968	4.257	2712610	2042884	39.100	40.613
11)	L3 AR-1232-1	5.793	4.752	25148668	7661783	456.936	378.257
12)	L3 AR-1232-2	5.956	4.867	14452568	1241768	580.888	211.344 #
13)	L3 AR-1232-3	6.128	5.253	9930034	24275541	907.761	1274.548 #
14)	L3 AR-1232-4	6.461	5.577	7922102	26407565	823.617	1081.006 #
15)	L3 AR-1232-5	7.342	6.158	8572229	7885950	1379.807	2591.614 #
16)	L4 AR-1242-1	5.336	4.577	4394744	2998120	178.898	168.800
17)	L4 AR-1242-2	6.090	5.173	26583400	11784213	629.990	313.961 #
18)	L4 AR-1242-3	6.292	5.285	11579421	7796692	549.600	651.554
19)	L4 AR-1242-4	6.336	5.651	10280161	6814565	661.513	663.448
20)	L4 AR-1242-5	6.392	6.043	30543281	22635398	558.076	779.242 #
21)	L5 AR-1248-1	6.043	5.210	30047597	23630343	416.072	417.287
22)	L5 AR-1248-2	6.627	5.780	30729833	44597166	406.962	406.760
23)	L5 AR-1248-3	6.654	5.822	40134467	30016339	400.002	399.483
24)	L5 AR-1248-4	6.694	5.998	37896789	26277334	400.558	394.268
25)	L5 AR-1248-5	6.893	6.334	24372164	20634839	380.675	388.602
26)	L6 AR-1254-1	6.852	5.926	39587156	12848809	247.455	125.242 #
27)	L6 AR-1254-2	7.130	6.244	14630898	12196167	149.615	141.046
28)	L6 AR-1254-3	7.215	6.561	22336261	13198673	126.748	117.501
29)	L6 AR-1254-4	7.500	6.879	15507561	12748729	120.633	162.804 #
30)	L6 AR-1254-5	7.778	6.980	13158384	3541000	137.511	22.581 #
31)	L7 AR-1260-1	7.379	6.457	2984150	3809167	21.423	30.755 #
32)	L7 AR-1260-2	7.633	6.648	4517574	2660866	27.096	17.707 #
33)	L7 AR-1260-3	7.921	6.806	4461002	2451744	23.195	17.621
34)	L7 AR-1260-4	8.219	7.282	1813204	670640	13.509	5.964 #
35)	L7 AR-1260-5	8.557	7.517	1305720	1155312	4.804	4.196
36)	L8 AR-1262-1	7.273	6.334	1601452	20634839	21.320	308.561 #
37)	L8 AR-1262-2	8.052	7.070	593059	377141	8.758	6.297 #
38)	L8 AR-1262-3	8.383	7.375	204878	1116525	2.643	13.483 #
39)	L8 AR-1262-4	8.982	7.801	136916	505700	0.927	4.472 #
40)	L8 AR-1262-5	9.657	8.369	755214	415572	7.268	4.408 #
41)	L9 AR-1268-1	7.989	7.010	1603277	1017504	20.220	14.810 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.219	7.864	1813204	866092	18.067	2.452 #
43) L9	AR-1268-3	8.879	8.076	395418	492513	0.946	1.687 #
44) L9	AR-1268-4	9.215	8.107	895766	56342	2.825	0.754 #
45) L9	AR-1268-5	10.097	8.673	1109022	337572	1.120	0.364 #

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

