

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091318\
 Data File : PQ031889.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 13 Sep 2018 18:22
 Operator : SM\SJ
 Sample : J4885-03MSD
 Misc :
 ALS Vial : 12 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 14 03:56:32 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...	4.596	3.877	46229258	37198086	19.192	20.107
2)	SA Decachlor...	10.450	8.955	92753117	84470824	42.530	43.310
Target Compounds							
3)	L1 AR-1016-1	5.310	4.560	23900888	19365693	405.204	416.987
4)	L1 AR-1016-2	5.506	4.976	24711609	29110234	409.925	416.324
5)	L1 AR-1016-3	5.774	4.995	34545854	41900792	410.061	422.008
6)	L1 AR-1016-4	5.860	5.053	31456261	26819004	409.008	407.697
7)	L1 AR-1016-5	6.254	5.430	26209366	23322253	394.452	411.060
8)	L2 AR-1221-1	4.804	4.091	2215260	2021959	92.319	91.217
9)	L2 AR-1221-2	4.894	4.181	3366869	2481577	179.049	170.371
10)	L2 AR-1221-3	4.972	4.258	14631442	11686128	210.898	232.326
11)	L3 AR-1232-1	5.797	4.755	52738214	19240789	958.221	949.904
12)	L3 AR-1232-2	5.960	4.869	26222598	4563371	1053.957	776.668 #
13)	L3 AR-1232-3	6.132	5.256	9382849	21919845	857.740	1150.866 #
14)	L3 AR-1232-4	6.465	5.579	4962938	20151564	515.969	824.914 #
15)	L3 AR-1232-5	7.328	6.162	6679548	2045953	1075.157	672.376 #
16)	L4 AR-1242-1	5.341	4.581	14331706	10533633	583.405	593.065
17)	L4 AR-1242-2	6.094	5.175	23981751	21879671	568.334	582.930
18)	L4 AR-1242-3	6.296	5.288	9856916	7210804	467.844	602.592 #
19)	L4 AR-1242-4	6.340	5.653	6564403	4140354	422.409	403.094
20)	L4 AR-1242-5	6.396	6.026	22472901	1632203	410.617	56.190 #
21)	L5 AR-1248-1	6.047	5.213	22541713	17252975	312.137	304.669
22)	L5 AR-1248-2	6.631	5.783	22283652	18571057	295.108	169.382 #
23)	L5 AR-1248-3	6.657	5.824	3900289	2653004	38.872	35.308
24)	L5 AR-1248-4	6.698	6.000	4320547	1183259	45.667	17.754 #
25)	L5 AR-1248-5	6.897	6.349	1626768	41277572	25.409	777.353 #
26)	L6 AR-1254-1	6.847	5.929	23900205	18523565	149.398	180.556
27)	L6 AR-1254-2	7.133	6.246	4558997	4155873	46.620	48.062
28)	L6 AR-1254-3	7.219	6.564	12917700	4241597	73.302	37.761 #
29)	L6 AR-1254-4	7.505	6.890	8807150	5207105	68.511	66.496
30)	L6 AR-1254-5	7.767	6.982	29875938	73627115	312.217	469.522 #
31)	L7 AR-1260-1	7.382	6.466	56271807	50890805	403.975	410.890
32)	L7 AR-1260-2	7.637	6.652	67471145	60900584	404.687	405.267
33)	L7 AR-1260-3	7.922	6.808	81414457	58354765	423.306	419.413
34)	L7 AR-1260-4	8.229	7.281	51247556	42306964	381.818	376.261
35)	L7 AR-1260-5	8.561	7.519	100.3E6	105.8E6	368.957	384.367
36)	L8 AR-1262-1	7.275	6.349	34396099	41277572	457.907	617.241 #
37)	L8 AR-1262-2	8.055	7.072	22840667	22577046	337.311	376.945
38)	L8 AR-1262-3	8.315	7.379	23186399	23780248	299.160	287.176
39)	L8 AR-1262-4	8.959	7.804	32915999	19914724	222.972	176.117
40)	L8 AR-1262-5	9.666	8.375	21107451	19871486	203.143	210.788
41)	L9 AR-1268-1	7.996	7.018	41772093	44544530	526.824	648.350

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.229	7.868	51247556	71303998	510.646	201.850 #
43) L9	AR-1268-3	8.905	8.077	61192361	1945355	146.399	6.664 #
44) L9	AR-1268-4	9.221	8.171	2407789	888772	7.593	11.897 #
45) L9	AR-1268-5	10.098	8.684	8094131	6353216	8.178	6.852

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

