

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ090718\
 Data File : PQ031777.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 08 Sep 2018 08:06
 Operator : SM\SJ
 Sample : AR1248CCC400
 Misc :
 ALS Vial : 61 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 10 00:49:48 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ090718CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Sep 08 03:14:45 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...	4.602	3.880	33404476	27607254	22.651	26.635
2)	SA Decachlor...	10.458	8.958	80897098	77367647	37.799	38.778
Target Compounds							
3)	L1 AR-1016-1	5.315	4.562	8994573	7797806	235.005	255.564
4)	L1 AR-1016-2	5.511	4.978	7382719	14813378	190.762	315.220 #
5)	L1 AR-1016-3	5.780	4.998	16207202	15449804	297.028	234.172
6)	L1 AR-1016-4	5.865	5.054	9648702	9478289	185.633	210.599
7)	L1 AR-1016-5	6.258	5.432	26859771	25633618	604.952	636.274
9)	L2 AR-1221-2	4.906	4.186	642813	543652	43.731	48.731
10)	L2 AR-1221-3	4.978	4.261	2009874	1691709	39.638	44.357
11)	L3 AR-1232-1	5.708	4.757	878630	6150096	208.065	484.933 #
12)	L3 AR-1232-2	5.963	4.871	10959583	1540372	570.473	406.281 #
13)	L3 AR-1232-3	6.136	5.258	7943517	20673634	1412.424	1179.082
14)	L3 AR-1232-4	6.470	5.582	7187674	22239241	1023.923	1129.584
15)	L3 AR-1232-5	7.350	6.162	7056663	7308789	1489.570	1456.867
16)	L4 AR-1242-1	5.346	4.583	3960884	2843005	204.203	198.186
17)	L4 AR-1242-2	6.098	5.177	21065176	10183520	640.460	347.402 #
18)	L4 AR-1242-3	6.301	5.290	9678392	7170760	587.208	691.051
19)	L4 AR-1242-4	6.344	5.655	8559636	6103472	735.710	662.407
20)	L4 AR-1242-5	6.401	6.047	23750162	19867187	549.244	790.684 #
21)	L5 AR-1248-1	6.052	5.215	23093089	19973320	461.935	495.829
22)	L5 AR-1248-2	6.636	5.784	23856134	38174566	451.335	463.775
23)	L5 AR-1248-3	6.663	5.826	31520356	26478159	448.334	462.415
24)	L5 AR-1248-4	6.702	6.002	29713511	23657978	444.633	463.053
25)	L5 AR-1248-5	6.901	6.338	20105613	18031989	440.085	424.170
26)	L6 AR-1254-1	6.860	5.930	31985879	10928946	252.708	129.582 #
27)	L6 AR-1254-2	7.137	6.249	11566032	11250328	148.637	154.616
28)	L6 AR-1254-3	7.223	6.565	17620735	13455636	123.471	137.017
29)	L6 AR-1254-4	7.508	6.884	12524963	12128996	117.920	167.285 #
30)	L6 AR-1254-5	7.785	6.984	11701159	3274052	144.410	22.675 #
31)	L7 AR-1260-1	7.387	6.459	2599125	3860595	24.795	39.405 #
32)	L7 AR-1260-2	7.638	6.653	3171713	1823737	25.336	14.909 #
33)	L7 AR-1260-3	7.928	6.811	3377148	2107870	22.554	18.386
34)	L7 AR-1260-4	8.226	7.284	1479255	869938	13.573	8.776 #
35)	L7 AR-1260-5	8.568	7.522	1337929	1288223	6.108	5.206
36)	L8 AR-1262-1	7.280	6.338	747440	18031989	9.563	261.034 #
37)	L8 AR-1262-2	8.060	7.075	527271	552910	7.769	8.051
38)	L8 AR-1262-3	8.319	7.432	340617	143679	4.363	1.790 #
39)	L8 AR-1262-4	8.983	7.806	821676	416861	5.570	3.055 #
40)	L8 AR-1262-5	9.670	8.378	599512	475228	5.515	4.295
41)	L9 AR-1268-1	7.998	7.013	1136735	803500	16.102	11.639 #
42)	L9 AR-1268-2	8.226	7.870	1479255	1021757	16.313	2.807 #

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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
43)	L9 AR-1268-3	8.907	0.000	925098	0	2.421	N.D. #
44)	L9 AR-1268-4	9.227	0.000	538639	0	1.835	N.D. #
45)	L9 AR-1268-5	10.105	8.684	1564350	553407	1.639	0.572 #

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

