

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ090218\
 Data File : PQ031584.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 31 Aug 2018 09:25
 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 01 02:01:22 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ082718CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Aug 28 06:51:23 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...	4.607	3.885	35306593	27140553	16.914	16.198
2)	SA Decachlor...	10.464	8.968	91976597	88703557	33.703	38.210
Target Compounds							
3)	L1 AR-1016-1	5.320	4.568	18547661	15762655	341.012	358.377
4)	L1 AR-1016-2	5.516	4.984	18721692	24393948	340.160	374.253
5)	L1 AR-1016-3	5.784	5.004	27028780	34265943	343.991	369.054
6)	L1 AR-1016-4	5.870	5.060	24053028	23653679	339.087	378.588
7)	L1 AR-1016-5	6.264	5.439	21627457	20246527	339.082	369.758
8)	L2 AR-1221-1	4.813	4.100	1796183	1687967	89.288	88.661
9)	L2 AR-1221-2	4.905	4.188	2710979	1551594	187.347	152.729
10)	L2 AR-1221-3	4.983	4.266	11650965	9513306	201.003	228.427
11)	L3 AR-1232-1	5.807	4.763	40447041	16448244	900.941	905.080
12)	L3 AR-1232-2	5.970	4.878	20148815	4705742	906.850	952.797
13)	L3 AR-1232-3	6.142	5.264	7021866	17706964	1004.157	1049.656
14)	L3 AR-1232-4	6.474	5.589	6765834	21665003	1017.530	990.184
15)	L3 AR-1232-5	7.338	6.169	5544029	713527	1142.581	242.429 #
16)	L4 AR-1242-1	5.350	4.589	11319941	9017600	472.760	483.463
17)	L4 AR-1242-2	6.103	5.183	18914836	18392501	453.122	473.417
18)	L4 AR-1242-3	6.305	5.297	9674730	5750670	456.752	460.218
19)	L4 AR-1242-4	6.349	5.662	7569003	4838082	484.494	439.683
20)	L4 AR-1242-5	6.406	6.035	24228101	1929600	448.198	67.361 #
21)	L5 AR-1248-1	6.057	5.221	17877068	14322106	235.597	229.635
22)	L5 AR-1248-2	6.641	5.792	20908278	21256774	259.903	178.181 #
23)	L5 AR-1248-3	6.668	5.833	7647192	5314800	71.794	65.243
24)	L5 AR-1248-4	6.707	6.009	6415930	1043713	63.382	14.545 #
25)	L5 AR-1248-5	6.905	6.359	988742	37432321	14.272	646.480 #
26)	L6 AR-1254-1	6.858	5.937	18665029	15588873	100.104	128.118 #
27)	L6 AR-1254-2	7.143	6.256	3348091	3190083	28.660	30.806
28)	L6 AR-1254-3	7.228	6.573	9066314	2755998	43.348	20.797 #
29)	L6 AR-1254-4	7.513	6.899	6029667	5171131	39.466	55.199 #
30)	L6 AR-1254-5	7.777	6.991	24895091	65357819	213.661	343.965 #
31)	L7 AR-1260-1	7.391	6.474	46602561	46587322	315.531	357.070
32)	L7 AR-1260-2	7.646	6.660	57022911	56985159	317.781	357.192
33)	L7 AR-1260-3	7.932	6.817	67482768	54061127	311.084	358.606
34)	L7 AR-1260-4	8.239	7.290	49020100	44771539	309.695	357.051
35)	L7 AR-1260-5	8.572	7.528	100.4E6	112.2E6	312.478	371.267
36)	L8 AR-1262-1	7.285	6.359	29661701	37432321	365.937	500.379 #
37)	L8 AR-1262-2	8.064	7.082	21081812	22211359	259.655	303.926
38)	L8 AR-1262-3	8.325	7.388	23569838	24186676	260.688	319.446
39)	L8 AR-1262-4	8.972	7.814	36648508	22357471	201.344	158.892
40)	L8 AR-1262-5	9.677	8.385	26559322	27014145	206.145	244.415
41)	L9 AR-1268-1	8.005	7.028	41137457	46298869	454.280	560.148

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.239	7.878	49020100	79224844	413.556	184.756 #
43)	L9 AR-1268-3	8.914	8.088	63491662	1483307	123.893	4.130 #
44)	L9 AR-1268-4	9.231	8.181	1970576	1427260	4.996	14.903 #
45)	L9 AR-1268-5	10.112	8.695	7807769	6957056	6.539	6.468

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

