

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091318\
 Data File : PQ031880.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 13 Sep 2018 11:01
 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 14 03:55:11 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...	4.608	3.878	37640465	30925379	15.626	16.716
2)	SA Decachlor...	10.469	8.961	92725285	81544680	42.517	41.810
Target Compounds							
3)	L1 AR-1016-1	5.321	4.562	20533133	16178798	348.108	348.366
4)	L1 AR-1016-2	5.517	4.978	20651064	24341106	342.567	348.118
5)	L1 AR-1016-3	5.786	4.997	28862578	34442602	342.600	346.892
6)	L1 AR-1016-4	5.871	5.055	26618125	22977128	346.100	349.294
7)	L1 AR-1016-5	6.267	5.433	23781184	20785907	357.908	366.357
8)	L2 AR-1221-1	4.815	4.094	1576462	1718237	65.698	77.515
9)	L2 AR-1221-2	4.905	4.182	3386432	2162167	180.089	148.442
10)	L2 AR-1221-3	4.984	4.259	12302653	9945175	177.331	197.715
11)	L3 AR-1232-1	5.809	4.757	43859115	15738133	796.893	776.981
12)	L3 AR-1232-2	5.972	4.871	22292794	3969965	896.007	675.673
13)	L3 AR-1232-3	6.144	5.258	7333455	18761296	670.393	985.032 #
14)	L3 AR-1232-4	6.477	5.583	5873690	21570757	610.655	883.009 #
15)	L3 AR-1232-5	7.340	6.163	6201624	627365	998.229	206.175 #
16)	L4 AR-1242-1	5.351	4.583	12265763	8655252	499.306	487.308
17)	L4 AR-1242-2	6.105	5.177	20382482	18872681	483.037	502.816
18)	L4 AR-1242-3	6.307	5.290	9245419	5863636	438.820	490.012
19)	L4 AR-1242-4	6.351	5.656	6994574	5265421	450.090	512.627
20)	L4 AR-1242-5	6.407	6.030	24633152	2214048	450.088	76.220 #
21)	L5 AR-1248-1	6.059	5.215	18452317	14886824	255.511	262.886
22)	L5 AR-1248-2	6.643	5.785	22474013	21206120	297.629	193.416 #
23)	L5 AR-1248-3	6.670	5.827	7825589	4998789	77.994	66.528
24)	L5 AR-1248-4	6.710	6.004	6586001	1219681	69.612	18.300 #
25)	L5 AR-1248-5	6.909	6.353	1876203	37415665	29.305	704.625 #
26)	L6 AR-1254-1	6.861	5.931	20947972	15422052	130.944	150.324
27)	L6 AR-1254-2	7.145	6.249	3415739	3213064	34.929	37.158
28)	L6 AR-1254-3	7.231	6.567	9980111	2400050	56.632	21.366 #
29)	L6 AR-1254-4	7.516	6.893	6427345	5445924	49.998	69.546 #
30)	L6 AR-1254-5	7.778	6.985	28513718	64232022	297.981	409.609 #
31)	L7 AR-1260-1	7.393	6.469	52537674	48142995	377.167	388.705
32)	L7 AR-1260-2	7.648	6.654	63753157	58400544	382.387	388.630
33)	L7 AR-1260-3	7.934	6.812	75280276	55203750	391.412	396.765
34)	L7 AR-1260-4	8.243	7.284	52975728	45395129	394.694	403.726
35)	L7 AR-1260-5	8.574	7.523	109.2E6	109.6E6	401.756	397.969
36)	L8 AR-1262-1	7.287	6.353	33169401	37415665	441.577	559.492 #
37)	L8 AR-1262-2	8.066	7.076	22783014	22813660	336.460	380.895
38)	L8 AR-1262-3	8.327	7.382	24450344	24218963	315.468	292.474
39)	L8 AR-1262-4	8.977	7.808	38488870	22085469	260.723	195.314 #
40)	L8 AR-1262-5	9.681	8.380	26726607	23782203	257.223	252.271
41)	L9 AR-1268-1	8.009	7.022	46041811	47058762	580.673	684.945

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.243	7.873	52975728	75511557	527.866	213.760 #
43) L9	AR-1268-3	8.918	8.081	66906351	1295851	160.069	4.439 #
44) L9	AR-1268-4	9.232	8.175	2105001	1084235	6.638	14.514 #
45) L9	AR-1268-5	10.115	8.689	8405684	6450581	8.493	6.957

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

