

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ081518\
 Data File : PQ031194.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 15 Aug 2018 22:37
 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: Aug 16 05:33:49 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ080918CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Mon Aug 13 07:57:53 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...	4.605	3.887	35082797	31735440	17.648	16.332
2)	SA Decachlor...	10.462	8.973	104.5E6	106.5E6	52.568	48.297
Target Compounds							
3)	L1 AR-1016-1	5.318	4.571	18454477	16519702	372.972	329.791
4)	L1 AR-1016-2	5.514	4.988	19416543	25748237	389.913	354.071
5)	L1 AR-1016-3	5.782	5.007	27651109	37032222	387.719	342.804
6)	L1 AR-1016-4	5.867	5.064	26434557	25254714	392.876	352.078
7)	L1 AR-1016-5	6.261	5.442	22796990	20652860	401.038	323.530
8)	L2 AR-1221-1	4.810	4.103	2436439	2210411	106.859	94.836
9)	L2 AR-1221-2	4.902	4.191	2601534	3054306	134.656	170.830 #
10)	L2 AR-1221-3	4.980	4.269	12889989	10751590	218.140	171.329
11)	L3 AR-1232-1	5.805	4.766	41696464	17167679	925.447	789.538
12)	L3 AR-1232-2	5.967	5.007	21506400	37032222	939.425	900.989
13)	L3 AR-1232-3	6.055	5.267	19150201	19626783	1316.521	1134.399
14)	L3 AR-1232-4	6.665	5.592	8163703	10071795	257.039	625.097 #
15)	L3 AR-1232-5	6.705	5.836	7153356	5720626	245.263	268.718
16)	L4 AR-1242-1	5.348	4.592	11022040	9462067	517.944	442.055
17)	L4 AR-1242-2	6.101	5.186	20030756	20313050	541.092	485.986
18)	L4 AR-1242-3	6.303	5.224	10350718	15736349	553.238	480.190
19)	L4 AR-1242-4	6.347	6.038	7655634	2393733	558.936	57.991 #
20)	L4 AR-1242-5	6.403	6.038	24765430	2393733	529.902	68.219 #
21)	L5 AR-1248-1	6.055	5.224	19150201	15736349	295.883	232.387
22)	L5 AR-1248-2	6.638	5.795	22900806	23328157	328.551	170.992 #
23)	L5 AR-1248-3	6.665	5.836	8163703	5720626	89.863	61.771 #
24)	L5 AR-1248-4	6.705	6.038	7153356	2393733	82.122	30.003 #
25)	L5 AR-1248-5	6.855	6.363	19488390	42578586	338.374	589.684 #
26)	L6 AR-1254-1	6.855	5.941	19488390	17063156	121.888	120.430
27)	L6 AR-1254-2	7.140	6.258	3494248	3626654	35.515	30.328
28)	L6 AR-1254-3	7.225	6.576	12922040	3408333	72.271	19.170 #
29)	L6 AR-1254-4	7.511	6.903	9984862	6732669	76.387	62.808
30)	L6 AR-1254-5	7.774	6.995	28841324	76374112	287.599	346.185
31)	L7 AR-1260-1	7.388	6.478	53769852	53476053	429.264	359.568
32)	L7 AR-1260-2	7.643	6.663	65092406	68296460	431.195	383.225
33)	L7 AR-1260-3	7.929	6.821	76744131	63290398	427.184	368.171
34)	L7 AR-1260-4	8.235	7.294	56421223	53801138	437.208	389.029
35)	L7 AR-1260-5	8.568	7.532	113.6E6	131.8E6	440.939	412.028
36)	L8 AR-1262-1	7.282	6.363	33450172	42578586	420.332	357.073
37)	L8 AR-1262-2	8.061	7.085	24488499	27422294	332.705	286.083
38)	L8 AR-1262-3	8.321	7.392	27265128	28779182	308.987	298.959
39)	L8 AR-1262-4	8.968	7.817	41840412	28836246	276.963	170.329 #
40)	L8 AR-1262-5	9.676	8.389	29848026	30421136	299.332	265.989
41)	L9 AR-1268-1	8.002	7.031	47113396	55809606	642.819	635.805

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ALS Vial : 3 Sample Multiplier: 1

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.235	7.882	56421223	97387143	569.756	203.657 #
43)	L9 AR-1268-3	8.912	8.091	72584107	2141407	171.914	5.476 #
44)	L9 AR-1268-4	9.227	8.185	2174428	2108664	6.864	21.588 #
45)	L9 AR-1268-5	10.108	8.698	8892332	8044678	9.935	7.380 #

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

