

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ081518\
 Data File : PQ031219.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 16 Aug 2018 04:42
 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 05:50:01 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...	4.606	3.887	32396175	29425493	16.296	15.143
2)	SA Decachlor...	10.461	8.973	108.9E6	107.5E6	54.739	48.756
Target Compounds							
3)	L1 AR-1016-1	5.317	4.571	17092483	14841139	345.446	296.281
4)	L1 AR-1016-2	5.515	4.987	17769946	23342903	356.847	320.995
5)	L1 AR-1016-3	5.783	5.007	24870802	33739618	348.734	312.325
6)	L1 AR-1016-4	5.868	5.064	24502339	23436607	364.159	326.731
7)	L1 AR-1016-5	6.262	5.441	21350881	20269891	375.599	317.531
8)	L2 AR-1221-1	4.810	4.102	2010850	1737557	88.193	74.548
9)	L2 AR-1221-2	4.903	4.191	2727229	2606820	141.162	145.801
10)	L2 AR-1221-3	4.981	4.269	11634053	10803874	196.886	172.163
11)	L3 AR-1232-1	5.805	4.767	38569109	16088381	856.035	739.901
12)	L3 AR-1232-2	5.968	5.007	19763618	33739618	863.299	820.881
13)	L3 AR-1232-3	6.055	5.267	17830718	18122568	1225.811	1047.458
14)	L3 AR-1232-4	6.666	5.592	8088468	9501985	254.670	589.732 #
15)	L3 AR-1232-5	6.705	5.836	6996680	5770359	239.891	271.054
16)	L4 AR-1242-1	5.349	4.591	11040790	8865422	518.825	414.180
17)	L4 AR-1242-2	6.101	5.186	19331857	19153503	522.212	458.244
18)	L4 AR-1242-3	6.304	5.225	9291830	14610757	496.641	445.843
19)	L4 AR-1242-4	6.347	6.039	6919810	2258543	505.214	54.716 #
20)	L4 AR-1242-5	6.404	6.039	22401541	2258543	479.322	64.366 #
21)	L5 AR-1248-1	6.055	5.225	17830718	14610757	275.496	215.765
22)	L5 AR-1248-2	6.640	5.795	22023010	22478726	315.957	164.766 #
23)	L5 AR-1248-3	6.666	5.836	8088468	5770359	89.035	62.308 #
24)	L5 AR-1248-4	6.705	6.039	6996680	2258543	80.324	28.308 #
25)	L5 AR-1248-5	6.856	6.362	18908231	41135894	328.301	569.704 #
26)	L6 AR-1254-1	6.856	5.940	18908231	16332798	118.260	115.276
27)	L6 AR-1254-2	7.140	6.259	3799709	3384123	38.620	28.300 #
28)	L6 AR-1254-3	7.226	6.576	12581829	3156958	70.369	17.756 #
29)	L6 AR-1254-4	7.510	6.903	9458740	5984979	72.362	55.833
30)	L6 AR-1254-5	7.774	6.995	28588231	75356241	285.075	341.571
31)	L7 AR-1260-1	7.388	6.478	53674752	52420901	428.505	352.473
32)	L7 AR-1260-2	7.644	6.664	63826020	66385846	422.806	372.504
33)	L7 AR-1260-3	7.929	6.821	77293601	61796220	430.242	359.479
34)	L7 AR-1260-4	8.236	7.294	56794457	53479517	440.100	386.704
35)	L7 AR-1260-5	8.569	7.531	115.3E6	131.8E6	447.743	411.948
36)	L8 AR-1262-1	7.282	6.362	34005045	41135894	427.305	344.975
37)	L8 AR-1262-2	8.061	7.085	25095805	27061665	340.956	282.321
38)	L8 AR-1262-3	8.322	7.392	27489918	28974728	311.535	300.990
39)	L8 AR-1262-4	8.970	7.817	43668247	27892235	289.063	164.753 #
40)	L8 AR-1262-5	9.677	8.389	30990058	30191423	310.784	263.981
41)	L9 AR-1268-1	8.003	7.031	47665199	55095822	650.348	627.673

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.236	7.881	56794457	98559735	573.525	206.109 #
43) L9	AR-1268-3	8.913	8.091	74490262	2062354	176.429	5.274 #
44) L9	AR-1268-4	9.227	8.185	2061877	1682782	6.509	17.228 #
45) L9	AR-1268-5	10.110	8.699	8780870	8737549	9.811	8.016

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

