

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ081518\
 Data File : PQ031172.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 15 Aug 2018 17:07
 Operator : SM\SJ
 Sample : AR1254CCC400
 Misc :
 ALS Vial : 6 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 16 05:03:06 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...	4.618	3.886	41054831	38261747	20.652	19.690
2)	SA Decachlor...	10.488	8.983	102.7E6	118.0E6	51.631	53.553
Target Compounds							
7)	L1 AR-1016-5	6.276	5.443	13251623	14733416	233.119	230.801
13)	L3 AR-1232-3	6.069	5.268	22290205	5482437	1532.388	316.877 #
14)	L3 AR-1232-4	6.680	5.594	22381563	3420155	704.696	212.269 #
15)	L3 AR-1232-5	6.723	5.839	14333606	7092008	491.449	333.137 #
17)	L4 AR-1242-2	6.115	5.225	5540315	20632248	149.661	493.622 #
18)	L4 AR-1242-3	6.276	5.225	13251623	20632248	708.289	629.587
19)	L4 AR-1242-4	0.000	5.997	0	25466139	N.D.	616.944 #
20)	L4 AR-1242-5	6.418	6.042	5742037	20851021	122.862	594.233 #
21)	L5 AR-1248-1	6.069	5.225	22290205	20632248	344.398	304.687
22)	L5 AR-1248-2	6.654	5.798	46738139	60384993	670.537	442.613 #
23)	L5 AR-1248-3	6.654	5.839	46738139	7092008	514.476	76.579 #
24)	L5 AR-1248-4	6.723	5.997	14333606	25466139	164.553	319.192 #
25)	L5 AR-1248-5	6.923	6.352	26090744	95950832	453.009	1328.853 #
26)	L6 AR-1254-1	6.873	5.943	75257991	53039910	470.694	374.351
27)	L6 AR-1254-2	7.157	6.262	46661866	46219994	474.263	386.521
28)	L6 AR-1254-3	7.242	6.579	85184099	61386338	476.423	345.262 #
29)	L6 AR-1254-4	7.528	6.898	63149776	44029417	483.112	410.740
30)	L6 AR-1254-5	7.803	7.000	49254584	87818286	491.155	398.058
31)	L7 AR-1260-1	7.404	6.482	32738979	44307325	261.367	297.918
32)	L7 AR-1260-2	7.660	6.667	38340999	36955385	253.984	207.364
33)	L7 AR-1260-3	7.947	6.825	71364483	38187960	397.239	222.146 #
34)	L7 AR-1260-4	8.244	7.299	27754061	4147691	215.066	29.991 #
35)	L7 AR-1260-5	8.559	7.536	2280357	9499121	8.853	29.698 #
36)	L8 AR-1262-1	7.298	6.352	7805828	95950832	98.087	804.665 #
37)	L8 AR-1262-2	8.078	7.072	2492350	8642156	33.862	90.159 #
38)	L8 AR-1262-3	8.339	7.398	3003735	2614112	34.040	27.155
39)	L8 AR-1262-4	8.933	7.887	7577603	10558140	50.160	62.364
41)	L9 AR-1268-1	8.010	7.000	8941842	87818286	122.003	1000.460 #
42)	L9 AR-1268-2	8.244	7.887	27754061	10558140	280.267	22.079 #
43)	L9 AR-1268-3	8.933	8.098	7577603	1926196	17.947	4.926 #
44)	L9 AR-1268-4	9.249	8.192	1329065	1656039	4.195	16.955 #

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

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