

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ081518\
 Data File : PQ031222.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 16 Aug 2018 05:26
 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 06:59:19 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...	4.607	3.888	28048754	25910989	14.109	13.334
2)	SA Decachlor...	10.464	8.972	104.4E6	103.7E6	52.477	47.038
Target Compounds							
7)	L1 AR-1016-5	6.262	5.442	10181122	12045160	179.104	188.689
13)	L3 AR-1232-3	6.055	5.267	16965591	3961393	1166.336	228.963 #
14)	L3 AR-1232-4	6.665	5.592	17442728	2125866	549.194	131.940 #
15)	L3 AR-1232-5	6.707	5.836	11451911	5834965	392.646	274.089 #
17)	L4 AR-1242-2	6.101	5.224	4347993	15052423	117.453	360.126 #
18)	L4 AR-1242-3	6.262	5.224	10181122	15052423	544.173	459.320
19)	L4 AR-1242-4	6.404	6.039	4494817	16917294	328.166	409.839
20)	L4 AR-1242-5	6.404	6.039	4494817	16917294	96.175	482.126 #
21)	L5 AR-1248-1	6.055	5.224	16965591	15052423	262.129	222.287
22)	L5 AR-1248-2	6.639	5.795	36007363	45975251	516.586	336.992 #
23)	L5 AR-1248-3	6.665	5.836	17442728	5834965	192.003	63.006 #
24)	L5 AR-1248-4	6.707	6.039	11451911	16917294	131.471	212.041 #
25)	L5 AR-1248-5	6.908	6.349	19746578	76257680	342.857	1056.116 #
26)	L6 AR-1254-1	6.857	5.941	56964953	41741680	356.282	294.609
27)	L6 AR-1254-2	7.140	6.259	36958703	37897786	375.642	316.925
28)	L6 AR-1254-3	7.225	6.576	66866691	57037039	373.977	320.800
29)	L6 AR-1254-4	7.510	6.894	50500550	34762044	386.342	324.287
30)	L6 AR-1254-5	7.787	6.995	38873677	70369896	387.639	318.969
31)	L7 AR-1260-1	7.389	6.478	26901407	35774533	214.764	240.544
32)	L7 AR-1260-2	7.643	6.663	31928703	30008103	211.507	168.382
33)	L7 AR-1260-3	7.930	6.821	56658456	30675339	315.380	178.444 #
34)	L7 AR-1260-4	8.227	7.294	22278414	3459992	172.635	25.019 #
35)	L7 AR-1260-5	8.568	7.529	10263012	7837098	39.846	24.502 #
36)	L8 AR-1262-1	7.282	6.349	6787606	76257680	85.293	639.514 #
37)	L8 AR-1262-2	8.061	7.067	1904089	7560425	25.869	78.874 #
38)	L8 AR-1262-3	8.321	7.392	2392935	2352063	27.118	24.433
39)	L8 AR-1262-4	0.000	7.881	0	8639773	N.D.	51.033 #
41)	L9 AR-1268-1	7.993	7.067	7354368	7560425	100.344	86.131
42)	L9 AR-1268-2	8.227	7.881	22278414	8639773	224.973	18.068 #
43)	L9 AR-1268-3	8.913	0.000	6506402	0	15.410	N.D. #

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

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