

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ033019\
 Data File : PQ038569.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 30 Mar 2019 16:13
 Operator : SM\SJ
 Sample : K2148-03MSD
 Misc :
 ALS Vial : 15 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Mar 31 00:49:13 2019
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ032419CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Mon Mar 25 05:45:22 2019
 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...	4.715	3.993	56514303	26684630	13.712	15.811
2)	SA Decachlor...	10.659	9.118	163.2E6	86549849	30.008	36.582
Target Compounds							
3)	L1 AR-1016-1	5.918	5.116	71212425	36791627	298.212	344.366
4)	L1 AR-1016-2	5.918	5.148	71212425	2056684	196.163	13.277 #
5)	L1 AR-1016-3	5.982	5.334	42985407	15678742	193.113	195.535
6)	L1 AR-1016-4	6.082	5.377	36346158	19583320	197.156	308.423 #
7)	L1 AR-1016-5	6.377	5.594	35830381	7852772	194.113	89.656 #
8)	L2 AR-1221-1	4.919	4.208	2715636	1958988	50.662	83.929 #
9)	L2 AR-1221-2	5.012	4.298	4694691	3943468	123.028	236.879 #
10)	L2 AR-1221-3	5.090	4.376	21294562	11296387	163.309	198.576
11)	L3 AR-1232-1	5.090	4.376	21294562	11296387	221.515	276.300
12)	L3 AR-1232-2	5.627	5.148	34236548	2056684	660.930	46.083 #
13)	L3 AR-1232-3	5.918	5.334	71212425	15678742	670.985	651.626
14)	L3 AR-1232-4	6.082	5.410	36346158	6917108	685.898	306.260 #
15)	L3 AR-1232-5	6.169	5.594	32124651	7852772	789.607	324.436 #
16)	L4 AR-1242-1	5.918	5.116	71212425	36791627	465.258	522.497
17)	L4 AR-1242-2	5.918	5.148	71212425	2056684	311.687	20.412 #
18)	L4 AR-1242-3	5.982	5.334	42985407	15678742	299.479	292.875
19)	L4 AR-1242-4	6.082	5.410	36346158	6917108	315.115	127.434 #
20)	L4 AR-1242-5	6.821	5.948	5277739	2334149	39.733	31.753
21)	L5 AR-1248-1	5.918	5.116	71212425	36791627	661.888	733.183
22)	L5 AR-1248-2	6.169	5.377	32124651	19583320	197.060	274.818 #
23)	L5 AR-1248-3	6.377	5.410	35830381	6917108	195.914	94.428 #
24)	L5 AR-1248-4	6.821	5.594	5277739	7852772	25.173	86.846 #
25)	L5 AR-1248-5	6.821	5.994	5277739	2391152	26.186	26.652
26)	L6 AR-1254-1	6.755	5.948	33366978	2334149	138.951	14.518 #
27)	L6 AR-1254-2	6.971	6.052	33757477	6261469	89.508	44.813 #
28)	L6 AR-1254-3	7.343	6.515	16260116	14345402	40.051	59.665 #
29)	L6 AR-1254-4	7.629	6.714	12014942	11102006	42.684	71.640 #
30)	L6 AR-1254-5	8.080	7.143	13509421	41759977	41.853	205.993 #
31)	L7 AR-1260-1	7.506	6.647	76973355	1983445	180.917	9.701 #
32)	L7 AR-1260-2	7.762	6.775	91477152	59561377	178.196	232.518 #
33)	L7 AR-1260-3	8.124	7.016	62925494	2614944	162.671	10.931 #
34)	L7 AR-1260-4	8.364	7.449	78259467	5407034	171.570	27.317 #
35)	L7 AR-1260-5	8.705	7.702	151.3E6	2359592	159.793	4.799 #
36)	L8 AR-1262-1	8.124	7.198	62925494	20721540	158.744	96.233 #
37)	L8 AR-1262-2	8.705	7.702	151.3E6	2359592	212.136	6.057 #
38)	L8 AR-1262-3	9.059	7.996	92956974	73846201	194.206	496.000 #
39)	L8 AR-1262-4	9.117	7.996	51057224	73846201	134.910	259.073 #
40)	L8 AR-1262-5	9.846	8.565	39087903	1542196	159.045	13.048 #
41)	L9 AR-1268-1	9.059	7.996	92956974	73846201	58.628	92.220 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	9.117	7.996	51057224	73846201	35.134	101.737 #
43) L9	AR-1268-3	9.385	8.255	5367547	1794649	4.164	2.852 #
44) L9	AR-1268-4	9.846	8.565	39087903	1542196	81.836	6.550 #
45) L9	AR-1268-5	10.292	8.834	13858723	7657917	3.217	3.976

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

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