Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ110118\
Data File : PQ034011.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 01 Nov 2018 04:35
Operator : SM\SJ
Sample : J5704-11
Misc :
ALS Vial : 40 Sample Multiplier: 1

Instrument :
ECD_Q
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 01 07:51:41 2018
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ100918CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Oct 30 17:29:03 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...	4.555	3.836	53513933	36201640	26.086	23.276	
2) SA	Decachlor...	10.367	8.870	53722151	61168404	28.420	38.051	#
	Target Compounds							
3) L1	AR-1016-1	5.729	4.924	46257626	43223098	664.337	755.017	
4) L1	AR-1016-2	5.752	4.943	75447454	61503035	732.442	771.839	
5) L1	AR-1016-3	5.814	5.120	44191228	29311976	705.736	706.649	
6) L1	AR-1016-4	5.914	5.160	27002000	21584590	534.253	629.953	
7) L1	AR-1016-5	6.208	5.375	20896938	29737643	405.522	650.843	#
8) L2	AR-1221-1	4.758	4.084	1840923	28802	77.523	1.558	#
9) L2	AR-1221-2	4.852	4.211	5790608	4106115	351.732	310.434	
10) L2	AR-1221-3	0.000	4.211	0	4106115	N.D.	89.788	#
11) L3	AR-1232-1	0.000	4.211	0	4106115	N.D.	118.657	#
12) L3	AR-1232-2	5.497	4.976	19199	3180272	0.813	84.577	#
13) L3	AR-1232-3	5.752	5.160	75447454	21584590	1578.082	1102.054	#
14) L3	AR-1232-4	5.914	5.233	27002000	8842467	1133.632	515.199	#
15) L3	AR-1232-5	6.047	5.415	34289053	11027434	1922.660	565.506	#
16) L4	AR-1242-1	5.752	4.943	75447454	61503035	1264.269	1263.979	
17) L4	AR-1242-2	5.752	4.976	75447454	3180272	868.730	47.115	#
18) L4	AR-1242-3	5.814	5.160	44191228	21584590	845.137	589.249	#
19) L4	AR-1242-4	5.914	5.233	27002000	8842467	626.147	240.069	#
20) L4	AR-1242-5	6.650	5.767	42526792	32394417	862.659	674.328	
21) L5	AR-1248-1	5.752	4.943	75447454	61503035	1521.035	1500.813	
22) L5	AR-1248-2	6.047	5.202	34289053	27869608	466.186	507.279	
23) L5	AR-1248-3	6.248	5.233	9156100	8842467	112.036	157.894	#
24) L5	AR-1248-4	6.650	5.415	42526792	11027434	454.000	159.890	#
25) L5	AR-1248-5	6.650	5.801	42526792	2910599	478.860	42.105	#
26) L6	AR-1254-1	6.611	5.767	40923691	32394417	412.945	287.539	#
27) L6	AR-1254-2	6.848	5.871	26381004	7783900	168.807	78.828	#
28) L6	AR-1254-3	7.171	6.339	13258896	556304	78.139	3.347	#
29) L6	AR-1254-4	7.496	6.505	1161532	9878378	9.407	92.845	#
30) L6	AR-1254-5	7.876	6.922	2460229	3199435	18.585	21.782	
31) L7	AR-1260-1	7.297	6.424	10642076	5143728	99.499	54.765	#
32) L7	AR-1260-2	7.583	6.591	551300	1999120	4.366	17.158	#
33) L7	AR-1260-3	7.962	6.745	1151354	2757326	14.781	25.568	#
34) L7	AR-1260-4	8.165	7.228	7705493	317276	76.121	4.127	#
35) L7	AR-1260-5	8.513	7.451	1193494	2595017	6.321	13.507	#
36) L8	AR-1262-1	7.984	7.001	1804256	1814108	13.386	14.116	
37) L8	AR-1262-2	8.542	7.523	3317742	1659797	13.417	6.929	#
38) L8	AR-1262-3	0.000	7.784	0	2277366	N.D.	24.449	#
39) L8	AR-1262-4	9.014	7.862	421124	5556365	6.179	31.916	#
40) L8	AR-1262-5	9.639	8.292	918988	153779	10.504	1.906	#
41) L9	AR-1268-1	0.000	7.784	0	2277366	N.D.	6.661	#

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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	
42)	L9 AR-1268-2	9.014	7.862	421124	5556365	1.264	17.981	#
43)	L9 AR-1268-3	9.260	8.055	673704	1132454	2.391	4.427	#
44)	L9 AR-1268-4	9.639	8.292	918988	153779	7.606	1.394	#
45)	L9 AR-1268-5	10.062	8.646	993535	19430	1.075	0.023	#

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

Quantitation Report (Not Reviewed)

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