Quantitation Report (Not Reviewed)

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\PO100719\
Data File : PO0CCC02.D
Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
Acq On : 07 Oct 2019 22:39
Operator : HP/AJ
Sample : AR1660CCC500
Misc :
ALS Vial : 3 Sample Multiplier: 1

Instrument : ECD_O
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 08 07:43:12 2019
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\PO100119.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Oct 01 15:34:04 2019
Response via : Initial Calibration
Integrator: ChemStation 6890 Scale Mode: Small noise peaks clipped

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ 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...	4.360	3.520	3025913	2074786	73.777	64.156	
2)	SA Decachlor...	10.017	8.381	1866942	1233112	40.088	38.088	
	Target Compounds							
3)	L1 AR-1016-1	5.544	4.587	1429511	954117	779.557	709.559	
4)	L1 AR-1016-2	5.544	4.617	1429511	75589	553.041	40.785	#
5)	L1 AR-1016-3	5.605	4.799	854390	435807	531.853	435.058	
6)	L1 AR-1016-4	5.704	4.839	706811	523227	528.676	603.794	
7)	L1 AR-1016-5	6.037	5.043	272236	212653	198.506	186.303	
8)	L2 AR-1221-1	4.564	3.726	86627	74455	187.389	188.030	
9)	L2 AR-1221-2	4.655	3.810	129524	106726	360.770	346.071	
10)	L2 AR-1221-3	4.730	3.883	499576	375000	438.793	411.122	
11)	L3 AR-1232-1	4.730	3.883	499576	375000	357.247	333.988	
12)	L3 AR-1232-2	5.255	4.587	683344	954117	870.991	781.623	
13)	L3 AR-1232-3	5.544	4.757	1429511	525377	836.616	795.720	
14)	L3 AR-1232-4	5.704	4.839	706811	523227	798.849	830.053	
15)	L3 AR-1232-5	5.793	5.005	629776	539991	908.333	786.986	
16)	L4 AR-1242-1	5.522	4.569	990178	680177	697.228	663.909	
17)	L4 AR-1242-2	5.544	4.587	1429511	954117	711.257	676.572	
18)	L4 AR-1242-3	5.605	4.757	854390	525377	677.080	672.798	
19)	L4 AR-1242-4	5.704	4.839	706811	523227	672.661	637.615	
20)	L4 AR-1242-5	6.437	5.346	101277	388297	75.721	362.473	#
21)	L5 AR-1248-1	5.544	4.587	1429511	954117	1216.793	1066.272	
22)	L5 AR-1248-2	5.838	4.839	642499	523227	380.815	444.065	
23)	L5 AR-1248-3	6.037	4.868	272236	198539	145.671	159.947	
24)	L5 AR-1248-4	6.437	5.043	101277	212653	42.862	141.458	#
25)	L5 AR-1248-5	6.437	5.385	101277	71757	44.666	46.773	
26)	L6 AR-1254-1	6.371	5.346	461087	388297	202.107	177.038	
27)	L6 AR-1254-2	6.588	5.491	492262	343709	136.245	175.318	#
28)	L6 AR-1254-3	6.955	5.899	269237	618317	68.905	194.210	#
29)	L6 AR-1254-4	7.238	6.108	198361	93132	65.495	45.904	#
30)	L6 AR-1254-5	7.655	6.517	1408998	985594	448.667	348.455	
31)	L7 AR-1260-1	7.116	6.069	1066777	17155	408.642	8.410	#
32)	L7 AR-1260-2	7.416	6.197	380988	916120	119.507	381.441	#
33)	L7 AR-1260-3	7.788	6.346	540713	855940	225.122	379.892	#
34)	L7 AR-1260-4	7.956	6.845	1104114	89599	413.209	48.531	#
35)	L7 AR-1260-5	8.319	7.049	216250	1509486	43.703	387.681	#
36)	L8 AR-1262-1	7.730	6.607	980842	394969	255.996	323.576	#
37)	L8 AR-1262-2	8.269	7.049	2072410	1509486	333.825	328.290	
38)	L8 AR-1262-3	8.588	7.327	1372102	374385	330.125	198.736	#
39)	L8 AR-1262-4	8.642	7.390	936068	1117672	296.518	332.568	
40)	L8 AR-1262-5	9.297	7.878	645984	417241	317.651	275.231	
41)	L9 AR-1268-1	8.588	7.327	1372102	374385	204.047	77.526	#
42)	L9 AR-1268-2	8.642	7.390	936068	1117672	151.163	259.331	#

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml	
43)	L9 AR-1268-3	8.882	7.591	116359	24486	22.762	6.832	#
44)	L9 AR-1268-4	9.297	7.878	645984	417241	295.430	259.254	
45)	L9 AR-1268-5	9.694	8.148	161120	115444	10.725	11.480	

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

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