Quantitation Report (Not Reviewed)

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ110318\
Data File : PQ034108.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 02 Nov 2018 21:12
Operator : SM\SJ
Sample : J5701-12DL 25000X
Misc :
ALS Vial : 35 Sample Multiplier: 1

Instrument : ECD_Q
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 03 00:01:39 2018
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ110218CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Fri Nov 02 05:02:12 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...	4.534	0.000	3419427	0	1.180	N.D.	#
	Target Compounds							
3)	L1 AR-1016-1	5.729	4.923	85672610	64440411	917.182	841.873	
4)	L1 AR-1016-2	5.751	4.941	229.1E6	165.0E6	1646.851	1561.942	
5)	L1 AR-1016-3	5.818	5.119	28266004	77535090	350.216	1424.508	#
6)	L1 AR-1016-4	5.914	5.158	99750760	56329039	1565.031	1309.648	
7)	L1 AR-1016-5	6.207	5.374	95321794	76763157	1479.320	1382.820	
9)	L2 AR-1221-2	4.852	4.132	1927243	1258948	99.251	82.238	
10)	L2 AR-1221-3	4.929	4.210	5068105	3777348	69.476	69.133	
11)	L3 AR-1232-1	4.929	4.210	5068105	3777348	89.155	88.460	
12)	L3 AR-1232-2	5.460	4.941	64187526	165.0E6	2200.998	3409.091	#
13)	L3 AR-1232-3	5.751	5.119	229.1E6	77535090	3641.881	3210.556	
14)	L3 AR-1232-4	5.914	5.200	99750760	77887500	3336.928	3739.513	
15)	L3 AR-1232-5	6.002	5.374	79529314	76763157	3460.899	3316.098	
16)	L4 AR-1242-1	5.729	4.923	85672610	64440411	1043.810	1018.009	
17)	L4 AR-1242-2	5.751	4.941	229.1E6	165.0E6	1875.297	1806.960	
18)	L4 AR-1242-3	5.818	5.119	28266004	77535090	397.851	1648.350	#
19)	L4 AR-1242-4	5.914	5.200	99750760	77887500	1693.319	1690.499	
20)	L4 AR-1242-5	6.650	5.724	39211677	44952110	615.820	763.304	
21)	L5 AR-1248-1	5.729	4.923	85672610	64440411	1377.910	1349.268	
22)	L5 AR-1248-2	6.002	5.158	79529314	56329039	952.611	904.981	
23)	L5 AR-1248-3	6.207	5.200	95321794	77887500	947.896	1224.949	#
24)	L5 AR-1248-4	6.612	5.374	41097331	76763157	374.958	981.364	#
25)	L5 AR-1248-5	6.650	5.765	39211677	29184178	384.899	382.137	
26)	L6 AR-1254-1	6.583	5.724	44451241	44952110	376.420	350.985	
27)	L6 AR-1254-2	6.810	5.870	19888840	4565882	107.920	42.686	#
28)	L6 AR-1254-3	7.171	6.276	4370359	3793232	22.138	20.836	
29)	L6 AR-1254-4	7.458	6.502	2976174	2290716	20.853	19.838	
31)	L7 AR-1260-1	7.298	6.422	1739878	952235	14.218	8.623	#

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

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