Quantitation Report (QT Reviewed)

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP011521\
Data File : PP032743.D
Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
Acq On : 14 Jan 2021 11:56
Operator : DD\AJ
Sample : M1114-18 10X
Misc :
ALS Vial : 11 Sample Multiplier: 1

Instrument : ECD_P
ClientSampleId : DUP-41

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Jan 15 01:27:21 2021
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP011421.M
Quant Title : GC EXTRACTABLES
QLast Update : Thu Jan 14 08:12:55 2021
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...	4.739	4.010	143337	109007	2.468	2.317
2)	SA Decachlor...	10.573	9.291	5238099	5292564	132.767	141.277
	Target Compounds						
26)	L6 AR-1254-1	6.945	6.128	1430839	1634900	861.506	798.559
27)	L6 AR-1254-2	7.174	6.287	2537062	1806811	1008.786	1028.798
28)	L6 AR-1254-3	7.552	6.708	3464272	3824863	1285.766	1331.800
29)	L6 AR-1254-4	7.846	6.947	2609656	2209004	1324.827	1334.003
30)	L6 AR-1254-5	8.273	7.374	4314566	4158008	2068.894	1718.984
41)	L9 AR-1268-1	9.183	8.210	27418265	24261418	4141.509	4302.769
42)	L9 AR-1268-2	9.273	8.275	22006092	22115297	3653.100	4079.473
43)	L9 AR-1268-3	9.482	8.479	17491961	17125790	3267.724	3606.834
44)	L9 AR-1268-4	9.887	8.771	6277441	5818014	3060.903	3216.736
45)	L9 AR-1268-5	10.268	9.051	48833672	48458835	3230.517	3347.015

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

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