Quantitation Report (QT Reviewed)

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ020819\
Data File : PQ037119.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 08 Feb 2019 22:17
Operator : SM\SJ
Sample : K1404-04MSD
Misc :
ALS Vial : 28 Sample Multiplier: 1

Instrument :
ECD_Q
ClientSampleId :
A0C12-SS1-7.5-8.0MSD

Manual Integrations APPROVED
Sohil
2/11/2019 2:09:13 PM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Feb 08 22:42:53 2019
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ020619.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Feb 06 18:32:04 2019
Response via : Initial Calibration
Integrator: ChemStation

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...	4.300	3.687	96810718	54106548	21.789m	23.428m
2)	SA Decachlor...	9.850	8.610	61315102	28832230	14.871m	15.345m
	Target Compounds						
3)	L1 AR-1016-1	5.453	4.754	34485198	20317795	250.442m	281.123m
4)	L1 AR-1016-2	5.475	4.771	52398217	28569790	250.543	263.767m
5)	L1 AR-1016-3	5.536	4.946	30121033	14951654	251.772	271.452m
6)	L1 AR-1016-4	5.635	4.986	24465937	12140335	247.793m	271.014m
7)	L1 AR-1016-5	5.922	5.197	22533772	14785050	229.761m	254.625m
31)	L7 AR-1260-1	7.030	6.211	39553423	23391275	201.035	209.758m
32)	L7 AR-1260-2	7.285	6.398	45811098	26932191	181.439m	198.099m
33)	L7 AR-1260-3	7.639	6.549	28488885	24702250	177.857	198.604m
34)	L7 AR-1260-4	7.868	7.014	31101951	16420275	171.534	193.773
35)	L7 AR-1260-5	8.178	7.257	62720400	36163338	163.659m	174.911m

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

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