Quantitation Report (Not Reviewed)

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_D\Data\PD092823\
Data File : PD078458.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 28 Sep 2023 19:48
Operator : AR\AJ
Sample : PIBLK009
Misc :
ALS Vial : 2 Sample Multiplier: 1

Instrument :
ECD_D
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Sep 29 03:07:03 2023
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_D\Method\PD092823CLP.M
Quant Title : GC Extractables
QLast Update : Thu Sep 28 13:47:59 2023
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 1 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30M x 0.32mm x0.5 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...	3.539	2.757	55770925	38060891	22.713	23.039
27)	SA Decachlor...	9.078	7.893	144.1E6	83761726	44.588	45.245
	Target Compounds						
2)	A alpha-BHC	0.000	3.223f	0	34708	N.D.	<MDL
3)	MA gamma-BHC...	0.000	3.602	0	18448	N.D.	<MDL
4)	MA Heptachlor	0.000	3.923	0	64753	N.D.	<MDL
5)	MB Aldrin	0.000	4.211	0	2350001	N.D.	0.958
6)	B beta-BHC	0.000	3.891	0	307580	N.D.	0.283
7)	B delta-BHC	4.764	0.000	5076794	0	1.274	N.D. #
8)	B Heptachlo...	5.685	4.731	1341440	147206	0.362	<MDL #
9)	A Endosulfan I	0.000	5.056	0	697491	N.D.	0.339
10)	B trans-Chl...	0.000	4.995f	0	378006	N.D.	0.170
11)	B cis-Chlor...	0.000	4.995	0	378006	N.D.	0.165
12)	B 4,4'-DDE	0.000	5.156f	0	552696	N.D.	0.257
14)	MA Endrin	0.000	5.636	0	678732	N.D.	0.324
15)	B Endosulfa...	0.000	5.869f	0	266298	N.D.	0.131
16)	A 4,4'-DDD	0.000	5.716f	0	263220	N.D.	0.167
22)	Toxaphene-1	0.000	4.995	0	378006	N.D.	31.297
23)	Toxaphene-2	0.000	5.636	0	678732	N.D.	50.756

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

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Operator : AR\AJ
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Misc :
ALS Vial : 2 Sample Multiplier: 1

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Sep 29 03:07:03 2023
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_D\Method\PD092823CLP.M
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