

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_D\Data\PD042823\
 Data File : PD075033.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 28 Apr 2023 16:25
 Operator : AR\AJ
 Sample : 02417-16
 Misc :
 ALS Vial : 13 Sample Multiplier: 1

Instrument :
 ECD_D
 ClientSampleId :
 EW8Y2

Manual Integrations
 APPROVED

Reviewed By : Abdul Mirza 05/02/2023
 Supervised By : Ankita Jodhani 05/02/2023

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Apr 30 06:47:37 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_D\Method\PD042723CLP.M
 Quant Title : GC Extractables
 QLast Update : Fri Apr 28 02:34:46 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 x 0.5 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...	3.548	2.771	22763151	11469847	10.190	11.064
2) SA Decachlor...	9.076	7.917	74664561	21027344	31.261m	21.890 #
Target Compounds						
5) MB Aldrin	5.297	4.238	27758159	11954580	8.288m	9.091m
7) B delta-BHC	4.800	4.139	24483093	16133503	8.179m	11.469m#
9) A Endosulfan I	6.117	5.122	55698583	47596383	19.127m	41.715m#
10) B trans-Chl...	5.948	4.979	21835939	9610492	7.295m	7.933m
11) B cis-Chlor...	6.033	5.049	19154681	6024699	6.145m	4.866m
12) B 4,4'-DDE	6.204	5.232	25562932	5161799	8.703m	4.563 #
13) MA Dieldrin	6.361	5.365	41418274	56245212	13.031m	44.809 #
14) MA Endrin	6.590	5.641	43860557	5954612	16.190	5.388 #
16) A 4,4'-DDD	6.723	5.783	51041274	10640213	21.107m	11.013m#
17) MA 4,4'-DDT	7.039	6.033	26253379	23971289	10.449m	24.165m#

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

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