

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_L\Data\PL080124\
 Data File : PL090734.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 01 Aug 2024 15:50
 Operator : AR\AJ
 Sample : P3413-01MS 10X
 Misc :
 ALS Vial : 10 Sample Multiplier: 1

Instrument :
 ECD_L
 ClientSampleId :
 EO-02-073124MS

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 02 01:13:20 2024
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_L\methods\PL071524.M
 Quant Title : GC Extractables
 QLast Update : Mon Jul 15 14:16:48 2024
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 1 µl
 Signal #1 Phase : ZB-MR2 Signal #2 Phase: ZB-MR1
 Signal #1 Info : 30M x 0.32mm x0.2 Signal #2 Info : 30M x 0.32mm x0.5µm

	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds							
1)	SA Tetrachlo...	3.543	2.786	3911802	3676612	1.879m	2.185
28)	SA Decachlor...	9.046	7.928	3799528	3833489	2.859m	2.629
Target Compounds							
2)	A alpha-BHC	3.999	3.288	16790958	11149965	5.659	4.615m
3)	MA gamma-BHC...	4.331	3.619	17208410	12241145	6.145m	5.308m
4)	MA Heptachlor	4.919	3.959	14318954	11298640	5.626m	5.122m
5)	MB Aldrin	5.261	4.232	14862500	3288310	5.949m	1.546m#
6)	B beta-BHC	4.527	3.917	6440774	6588596	5.077m	6.383m#
7)	B delta-BHC	4.773	4.146	14622013	11658200	5.454m	5.300m
8)	B Heptachlo...	5.686	4.742	19926147	10893807	8.478m	5.585m#
9)	A Endosulfan I	6.071	5.114	11182074	7717379	5.228m	4.220
10)	B gamma-Chl...	5.942	4.992	17127225	11137441	7.366m	5.493m#
11)	B alpha-Chl...	6.021	5.056	13629085	12095635	5.937m	5.986
12)	B 4,4'-DDE	6.193	5.244	8815158	9399309	4.360m	5.259m
13)	MA Dieldrin	6.346	5.378	15781436	13497941	7.103m	6.883
14)	MA Endrin	6.575	5.651	9719143	9471677	5.287m	5.503m
15)	B Endosulfa...	6.793	5.945	11949858	9721529	6.076m	5.690m
16)	A 4,4'-DDD	6.709	5.798	11274936	7306414	6.679m	4.877m#
17)	MA 4,4'-DDT	7.024	6.049	12027638	6857054	7.145m	4.680m#
18)	B Endrin al...	6.925	6.124	10243120	7412777	6.904m	5.674m
19)	B Endosulfa...	7.159	6.353	14527916	8512986	8.272m	5.279m#
20)	A Methoxychlor	7.499	6.624	5038891	4336266	5.707m	5.363m
21)	B Endrin ke...	7.642	6.852	13068939	8246263	6.846m	4.512m#
22)	Mirex	8.118	7.034	15355141	8600961	10.842m	5.786m#

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

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