

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_D\Data\PD092122\
 Data File : PD071952.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 19 Sep 2022 12:28
 Operator : AR\AJ
 Sample : HEXENE
 Misc :
 ALS Vial : 1 Sample Multiplier: 1

Instrument :
 ECD_D
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 19 23:19:46 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_D\Method\PD082622CLP.M
 Quant Title : GC Extractables
 QLast Update : Sat Aug 27 07:11:22 2022
 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 x 0.50µm

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

System Monitoring Compounds							
1)	SA Tetrachlo...	2.759f	0.000	205739	0	<MDL	N.D. #
27)	SA Decachlor...	8.011	9.082	526187	-47826	0.201	N.D. #
Target Compounds							
2)	A alpha-BHC	3.292	4.025	865986	-15636	0.225	N.D. #
3)	MA gamma-BHC...	3.662	4.332f	540908	2557390	0.147	<MDL #
4)	MA Heptachlor	0.000	4.913f	0	6075139	N.D.	0.225
5)	MB Aldrin	4.261	5.288	224156	1397659	<MDL	<MDL #
8)	B Heptachlo...	4.800	5.717	-249039	198.1E6	N.D.	11.714
9)	A Endosulfan I	5.163	6.098	368300	2454502	0.117	0.156 #
10)	B trans-Chl...	0.000	5.922f	0	14509884	N.D.	0.857
11)	B cis-Chlor...	5.163f	6.060	368300	3551514	0.110	0.218 #
14)	MA Endrin	5.723	6.596	6580290	180.9E6	2.197	13.748 #
15)	B Endosulfa...	6.033f	6.829	1811831	2228986	0.682	0.185 #
17)	MA 4,4'-DDT	0.000	7.048	0	10914126	N.D.	0.905
18)	B Endrin al...	6.183	7.033f	381151	1538657	0.165	0.151
20)	A Methoxychlor	6.745f	7.479f	395840	440.9E6	0.276	80.348 #
22)	Toxaphene-1	0.000	5.905	0	46140645	N.D.	777.135
23)	Toxaphene-2	5.723	6.307f	6580290	26526842	357.469	223.138 #
24)	Toxaphene-3	6.033	7.119	1811831	3090755	85.187	16.922 #
25)	Toxaphene-4	6.827	7.119f	120203	3090755	1.370	11.770 #
26)	Toxaphene-5	7.136	0.000	102184	0	2.673	N.D. #

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

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