

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_L\Data\PL020422\
 Data File : PL072482.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 05 Feb 2022 00:40
 Operator : AR\AJ
 Sample : N1387-07MSD
 Misc :
 ALS Vial : 30 Sample Multiplier: 1

Instrument :
 ECD_L
 ClientSampleId :
 24801MSD

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Feb 05 01:37:16 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_L\methods\PL011722.M
 Quant Title : GC Extractables
 QLast Update : Tue Jan 18 10:53:59 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 x0.5µm

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

System Monitoring Compounds							
1)	SA Tetrachlo...	4.554	5.496	6844017	38102138	12.327m	23.460 #
2)	SA Decachlor...	10.318	11.384	7458520	15587204	8.395	9.660m
Target Compounds							
2)	A alpha-BHC	5.264	6.073	23224856	58571036	30.037	24.274m
3)	MA gamma-BHC...	5.687	6.470	25870159	64290408	34.309	28.569m
4)	MA Heptachlor	6.092	7.117	23525978	70667231	27.270m	30.480
5)	MB Aldrin	6.415	7.486	25710435	64577445	32.560m	29.204
6)	B beta-BHC	6.071	6.730	9981571	31404791	30.196m	31.718
7)	B delta-BHC	6.329	6.995	21079048	66943325	26.610m	27.209m
8)	B Heptachlo...	6.993	7.952	22865740	54047854	30.038m	26.993m
9)	A Endosulfan I	7.396	8.359	23699104	61202554	33.346m	33.812
10)	B gamma-Chl...	7.271	8.225	26274556	81481275	33.440	40.321
11)	B alpha-Chl...	7.339	8.304	27662184	89946209	35.261m	45.363 #
12)	B 4,4'-DDE	7.556	8.494	23459189	87513186	32.493	46.273 #
13)	MA Dieldrin	7.683	8.645	31808272	95876024	41.985	48.802
14)	MA Endrin	7.972	8.886	27032010	53353337	38.580m	32.179m
15)	B Endosulfa...	8.285	9.124	33984081	60179940	45.707	35.092m
16)	A 4,4'-DDD	8.142	9.035	33025464	64796713	56.336	45.319
17)	MA 4,4'-DDT	8.402	9.351	27133129	61633717	40.859	38.995
18)	B Endrin al...	8.474	9.260	22091002	65631552	38.773	52.870 #
19)	B Endosulfa...	8.706	9.496	28403576	50891230	38.740	32.598m
20)	A Methoxychlor	8.998	9.836	17547835	47694312	41.593m	57.578m#
21)	B Endrin ke...	9.224	9.992	26563725	72557389	31.901	43.841m#
22)	Mirex	9.404	10.455	19856236	54696150	26.888m	43.835 #

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

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