

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_L\Data\PL062620\
 Data File : PL059532.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 26 Jun 2020 14:17
 Operator : AJ\MA
 Sample : L3114-01MSD
 Misc :
 ALS Vial : 10 Sample Multiplier: 1

Instrument :
 ECD_L
 ClientSampleId :
 VNJ-242MSD

Manual Integrations
 APPROVED

Ankita
 6/29/2020 2:31:27 PM

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jun 26 23:46:03 2020
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_L\methods\PL062220.M
 Quant Title : GC Extractables
 QLast Update : Mon Jun 22 14:09:48 2020
 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...	3.517	4.071	18837082	24885889	10.482m	9.642
2)	SA Decachlor...	8.286	9.181	20347581	30896716	11.949m	13.494m
Target Compounds							
2)	A alpha-BHC	3.959	4.464	57214315	79221986	22.167	23.256
3)	MA gamma-BHC...	4.244	4.750	62494736	67453747	27.403	21.551m
4)	MA Heptachlor	4.549	5.266	71074813	70554369	33.329m	21.784 #
5)	MB Aldrin	4.799	5.573	45268425	94117184	25.439m	30.561
6)	B beta-BHC	4.493	4.919	32129924	36459266	33.739m	26.807m
7)	B delta-BHC	4.701	5.139	42888642	82684540	21.027	29.718m#
8)	B Heptachlo...	5.243	5.959	46564508	126.6E6	30.977	50.428m#
9)	A Endosulfan I	5.583	6.320	39259406	59555452	26.686	21.944
10)	B gamma-Chl...	5.471	6.194	45256011	84364213	29.507	28.802m
11)	B alpha-Chl...	5.530	6.269	54321442	101.6E6	34.955	34.507
12)	B 4,4'-DDE	5.691	6.424	36059386	68586711	24.816m	25.396
13)	MA Dieldrin	5.826	6.578	47547556	58154320	30.140	20.657 #
14)	MA Endrin	6.083	6.796	36999912	57481537	24.352	23.270
15)	B Endosulfa...	6.355	7.005	44927971	39521449	29.094m	15.585 #
16)	A 4,4'-DDD	6.207	6.914	32115146	70870742	24.610m	31.850m#
17)	MA 4,4'-DDT	6.448	7.215	43922225	74189248	33.311m	32.639
18)	B Endrin al...	6.508f	7.134	20698247	15963030	15.661	7.278 #
19)	B Endosulfa...	6.736	7.354	18804616	16015957	12.386m	6.617 #
20)	A Methoxychlor	6.992	7.671	24414821	24282809	30.126m	18.293m#
21)	B Endrin ke...	7.227	7.826	17150964	22419363	9.837m	8.679
22)	Mirex	7.421	8.284	35550545	50269383	25.176m	25.451

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

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