

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD\_L\Data\PL122721\  
 Data File : PL071632.D  
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch  
 Acq On : 27 Dec 2021 11:49  
 Operator : AR\AJ  
 Sample : PSTDICC050  
 Misc :  
 ALS Vial : 7 Sample Multiplier: 1

Instrument :  
 ECD\_L  
 ClientSampleId :  
 PSTDICC050

Integration File signal 1: autoint1.e  
 Integration File signal 2: autoint2.e  
 Quant Time: Dec 27 12:05:58 2021  
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD\_L\methods\PL122721.M  
 Quant Title : GC Extractables  
 QLast Update : Mon Dec 27 12:05:43 2021  
 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... | 4.562  | 5.499  | 32537559 | 86573702 | 50.000 | 50.000 |
| 28)                         | SA Decachlor... | 10.324 | 11.392 | 36276887 | 62212386 | 50.000 | 50.000 |
| Target Compounds            |                 |        |        |          |          |        |        |
| 2)                          | A alpha-BHC     | 5.269  | 6.080  | 47160257 | 126.9E6  | 50.000 | 50.000 |
| 3)                          | MA gamma-BHC... | 5.691  | 6.477  | 45115369 | 116.9E6  | 50.000 | 50.000 |
| 4)                          | MA Heptachlor   | 6.098  | 7.123  | 48955179 | 118.1E6  | 50.000 | 50.000 |
| 5)                          | MB Aldrin       | 6.422  | 7.493  | 45369661 | 112.3E6  | 50.000 | 50.000 |
| 6)                          | B beta-BHC      | 6.076  | 6.735  | 18892253 | 50961757 | 50.000 | 50.000 |
| 7)                          | B delta-BHC     | 6.334  | 7.001  | 44635609 | 111.0E6  | 50.000 | 50.000 |
| 8)                          | B Heptachlo...  | 6.999  | 7.960  | 42374660 | 99051463 | 50.000 | 50.000 |
| 9)                          | A Endosulfan I  | 7.401  | 8.365  | 38268009 | 85783880 | 50.000 | 50.000 |
| 10)                         | B gamma-Chl...  | 7.277  | 8.230  | 42702734 | 97542160 | 50.000 | 50.000 |
| 11)                         | B alpha-Chl...  | 7.346  | 8.310  | 42409019 | 93652068 | 50.000 | 50.000 |
| 12)                         | B 4,4'-DDE      | 7.561  | 8.500  | 37541895 | 89099871 | 50.000 | 50.000 |
| 13)                         | MA Dieldrin     | 7.687  | 8.654  | 41438419 | 93528777 | 50.000 | 50.000 |
| 14)                         | MA Endrin       | 7.979  | 8.893  | 37221691 | 76145188 | 50.000 | 50.000 |
| 15)                         | B Endosulfa...  | 8.291  | 9.129  | 35803871 | 74121837 | 50.000 | 50.000 |
| 16)                         | A 4,4'-DDD      | 8.147  | 9.040  | 30281067 | 65266233 | 50.000 | 50.000 |
| 17)                         | MA 4,4'-DDT     | 8.407  | 9.356  | 32520188 | 69106574 | 50.000 | 50.000 |
| 18)                         | B Endrin al...  | 8.479  | 9.264  | 28699213 | 57773960 | 50.000 | 50.000 |
| 19)                         | B Endosulfa...  | 8.710  | 9.501  | 36420412 | 70516211 | 50.000 | 50.000 |
| 20)                         | A Methoxychlor  | 9.003  | 9.844  | 18559160 | 32893140 | 50.000 | 50.000 |
| 21)                         | B Endrin ke...  | 9.228  | 9.998  | 39679682 | 68145459 | 50.000 | 50.000 |
| 22)                         | Mirex           | 9.411  | 10.461 | 34854209 | 54307549 | 50.000 | 50.000 |
| -----                       |                 |        |        |          |          |        |        |

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

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Misc :  
ALS Vial : 7 Sample Multiplier: 1

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ECD\_L  
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PSTDICC050

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Integration File signal 2: autoint2.e  
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