

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD\_L\Data\PL022823\  
 Data File : PL081139.D  
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch  
 Acq On : 28 Feb 2023 11:46  
 Operator : AR\AJ  
 Sample : PCHLORICC1000  
 Misc :  
 ALS Vial : 10 Sample Multiplier: 1

Instrument :  
 ECD\_L  
 ClientSampleId :  
 PCHLORICC1000

Integration File signal 1: autoint1.e  
 Integration File signal 2: autoint2.e  
 Quant Time: Feb 28 12:54:08 2023  
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD\_L\methods\PL022823.M  
 Quant Title : GC Extractables  
 QLast Update : Tue Feb 28 12:53:03 2023  
 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...          | 3.341 | 2.670 | 152.6E6  | 213.1E6  | 97.602  | 100.705  |
| 28) SA Decachlor...         | 8.774 | 7.798 | 98692966 | 118.9E6  | 99.063  | 96.794   |
| Target Compounds            |       |       |          |          |         |          |
| 23) Chlordane-1             | 4.489 | 3.663 | 60788358 | 69474615 | 964.319 | 989.717  |
| 24) Chlordane-2             | 5.017 | 4.238 | 61482044 | 77915595 | 956.910 | 945.201  |
| 25) Chlordane-3             | 5.723 | 4.867 | 223.8E6  | 212.1E6  | 992.259 | 990.144  |
| 26) Chlordane-4             | 5.804 | 4.929 | 265.4E6  | 222.4E6  | 982.290 | 1010.070 |
| 27) Chlordane-5             | 6.646 | 5.596 | 42942168 | 49549857 | 985.639 | 981.229  |
| -----                       |       |       |          |          |         |          |

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

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