Carbon.1.con CDCl3 {C:\Bruker\TopSpin3.2.7} LCM 43

```
Current Data Parameters
NAME                 Carbon.1
EXPNO                      11
PROCNO                      1

F2 - Acquisition Parameters
Date_               20230711
Time                   18.19
INSTRUM                spect
PROBHD   5 mm CPPBBO BB
PULPROG                zgpg30
TD                     119044
SOLVENT                CDCl3
NS                       512
DS                         4
SWH                31250.000 Hz
FIDRES             0.262508 Hz
AQ                 1.9047040 sec
RG                    187.96
DW                    16.000 usec
DE                     19.87 usec
TE                     296.2 K
D1                 1.00000000 sec
D11                0.03000000 sec
TD0                        1

======== CHANNEL f1 ========
SFO1              125.7816793 MHz
NUC1                      13C
P1                     10.00 usec
PLW1              64.19999695 W

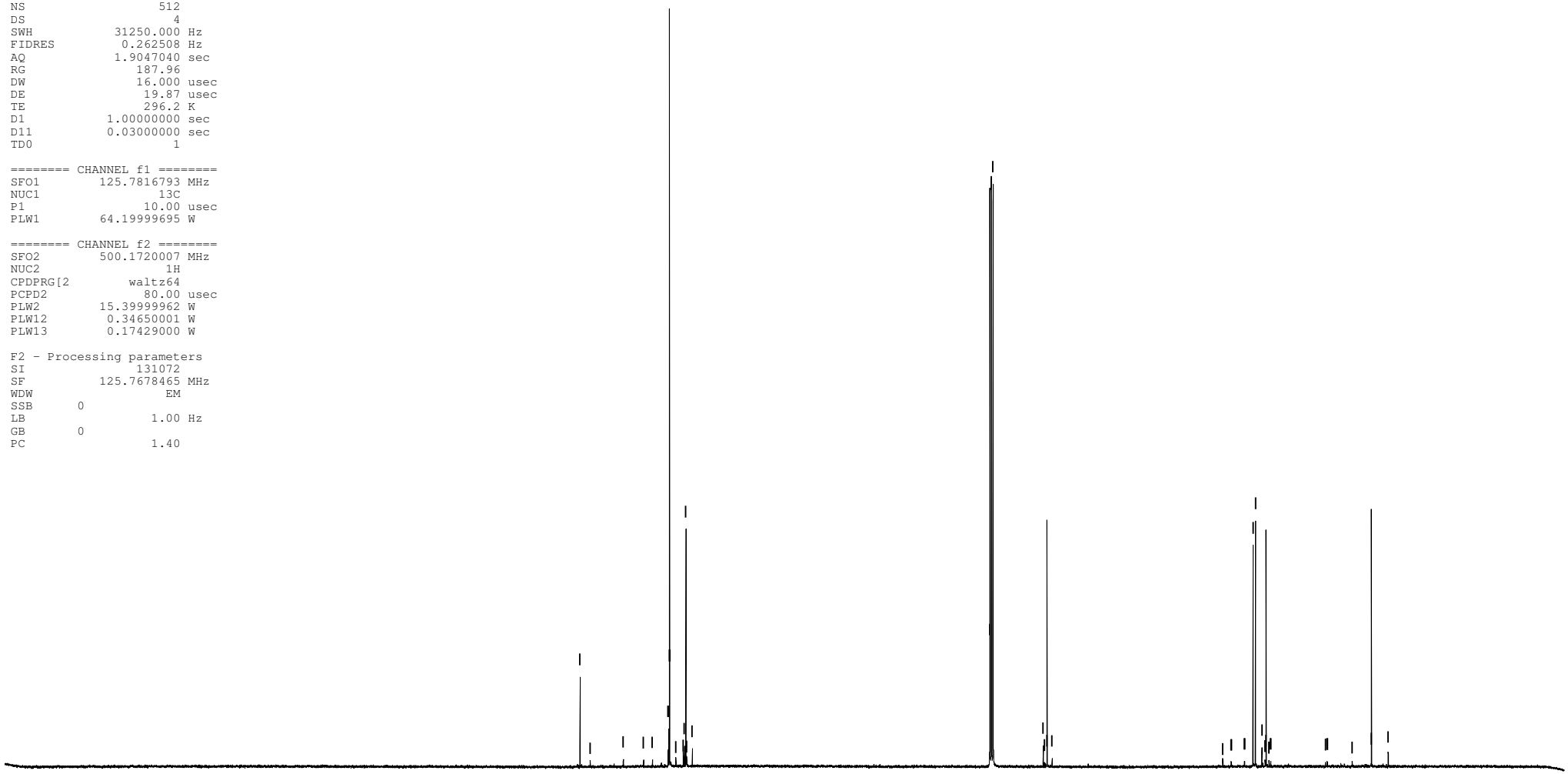
======== CHANNEL f2 ========
SFO2              500.1720007 MHz
NUC2                       1H
CPDPRG[2              waltz64
PCPD2                  80.00 usec
PLW2              15.39999962 W
PLW12              0.34650001 W
PLW13              0.17429000 W

F2 - Processing parameters
SI                      131072
SF                125.7678465 MHz
WDW                        EM
SSB          0
LB                      1.00 Hz
GB           0
PC                      1.40
```

142.61 140.99 135.71 132.46 131.06 128.57 128.49 128.35 128.30 127.33 126.15 125.97 125.73 125.60 124.69

77.30 77.05 76.79 68.80 68.59 68.21 67.39

40.21 38.89 38.83 36.74 36.70 35.38 34.99 33.94 33.45 33.31 32.86 32.82 32.57 32.51 23.85 23.59 23.52 19.57 16.52 13.83



230 220 210 200 190 180 170 160 150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 ppm