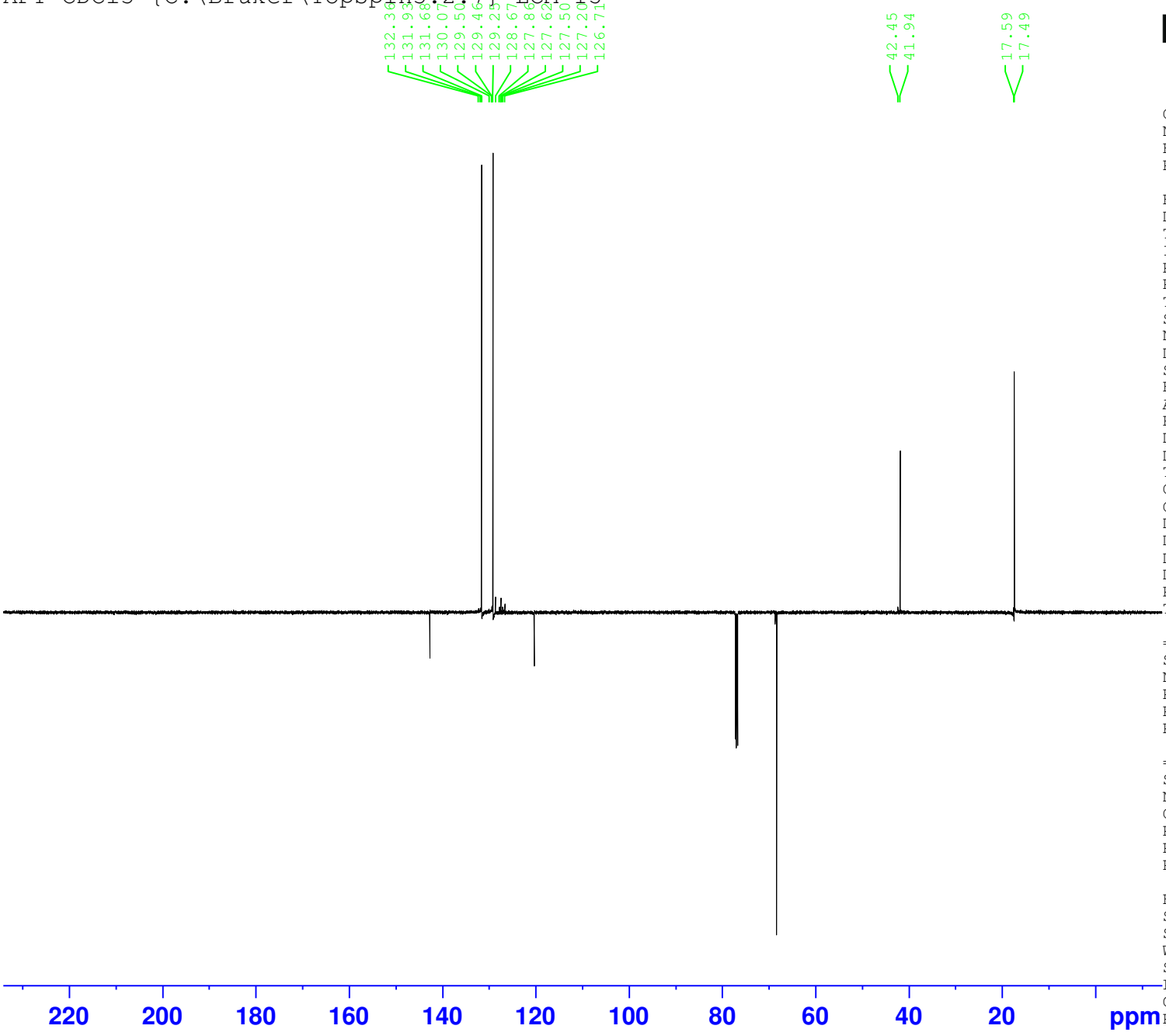
APT CDCl3 {C:\Bruker\TopSpin3.2.7} LCM_15




```
Current Data Parameters
NAME      500_AS885P2APT
EXPNO                 10
PROCNO                 1

F2 - Acquisition Parameters
Date_           20251222
Time               19.42
INSTRUM            spect
PROBHD   5 mm CPPBBO BB
PULPROG             apt
TD                119044
SOLVENT            CDCl3
NS                   256
DS                     4
SWH           31250.000 Hz
FIDRES         0.262508 Hz
AQ            1.9047040 sec
RG               187.96
DW               16.000 usec
DE               19.98 usec
TE               297.8 K
CNST2        145.0000000
CNST11         1.0000000
D1           1.00000000 sec
D11          0.03000000 sec
D20          0.00689655 sec
D21          0.00050000 sec
P1                10.00 usec
TD0                    1

======== CHANNEL f1 ========
SFO1         125.7816793 MHz
NUC1                  13C
P0                10.00 usec
P2                20.00 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

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