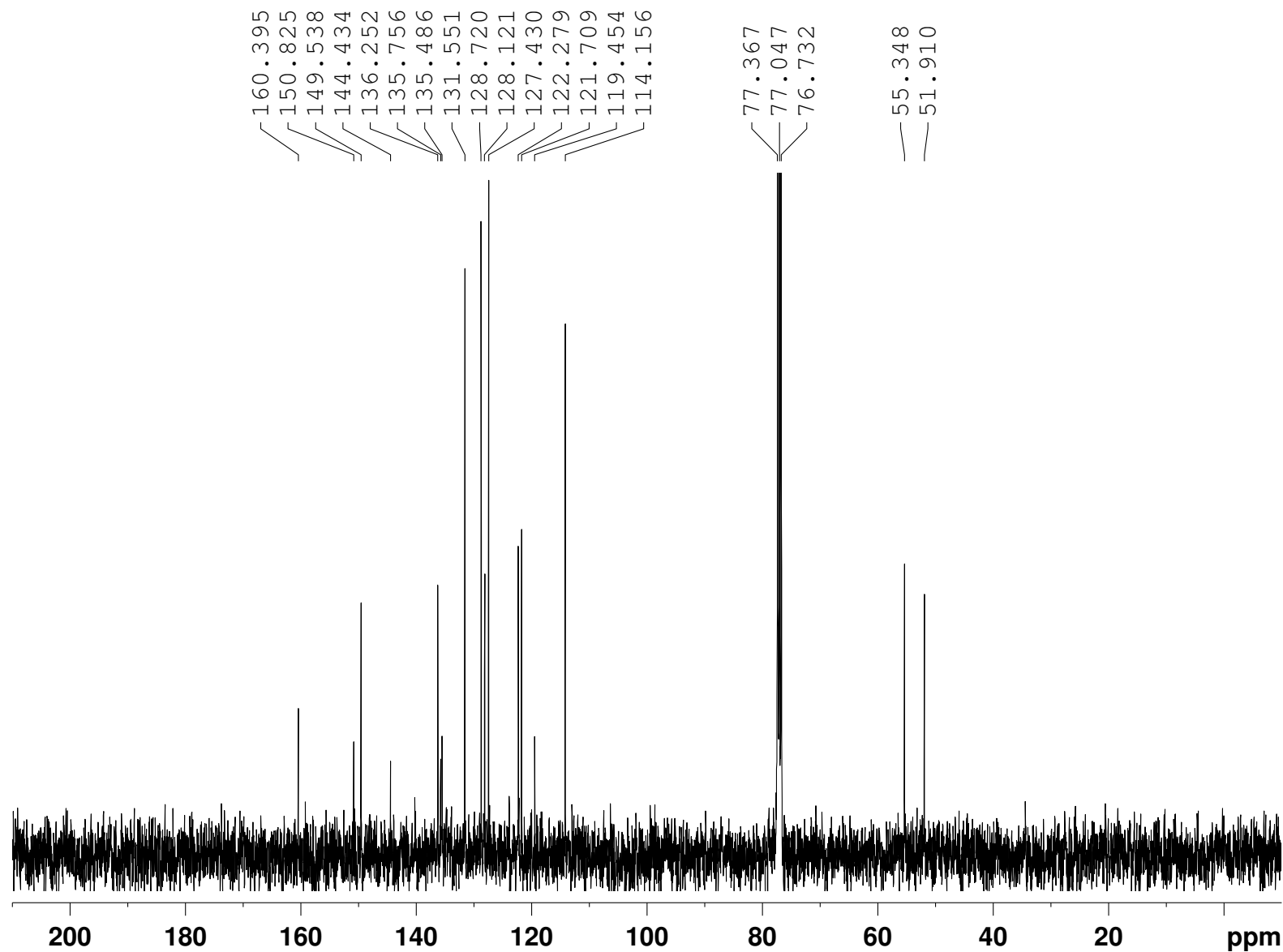


vk012

Av-400C



```
NAME          Jan16-2013
EXPNO          11
PROCNO         1
Date_          20130116
Time           13.30
INSTRUM        spect
PROBHD         5 mm PABBO BB-
PULPROG        zgpg30
TD             32768
SOLVENT        CDCl3
NS             320
DS             4
SWH            28409.092 Hz
FIDRES         0.866977 Hz
AQ             0.5767668 sec
RG             2050
DW             17.600 usec
DE             6.00 usec
TE             295.1 K
D1             1.00000000 sec
D11            0.03000000 sec
TD0            1
```

```
===== CHANNEL f1 =====
NUC1            13C
P1              7.90 usec
PL1            -3.00 dB
PL1W           69.16384125 W
SFO1           100.6414393 MHz
```

```
===== CHANNEL f2 =====
CPDPRG2         waltz16
NUC2             1H
PCPD2           100.00 usec
PL2             -3.00 dB
PL12            16.25 dB
PL13            17.00 dB
PL2W            15.63704205 W
PL12W           0.18584658 W
PL13W           0.15637042 W
SFO2            400.2020010 MHz
SI              16384
SF              100.6303700 MHz
WDW             EM
SSB             0
LB              2.00 Hz
GB              0
PC              1.40
```