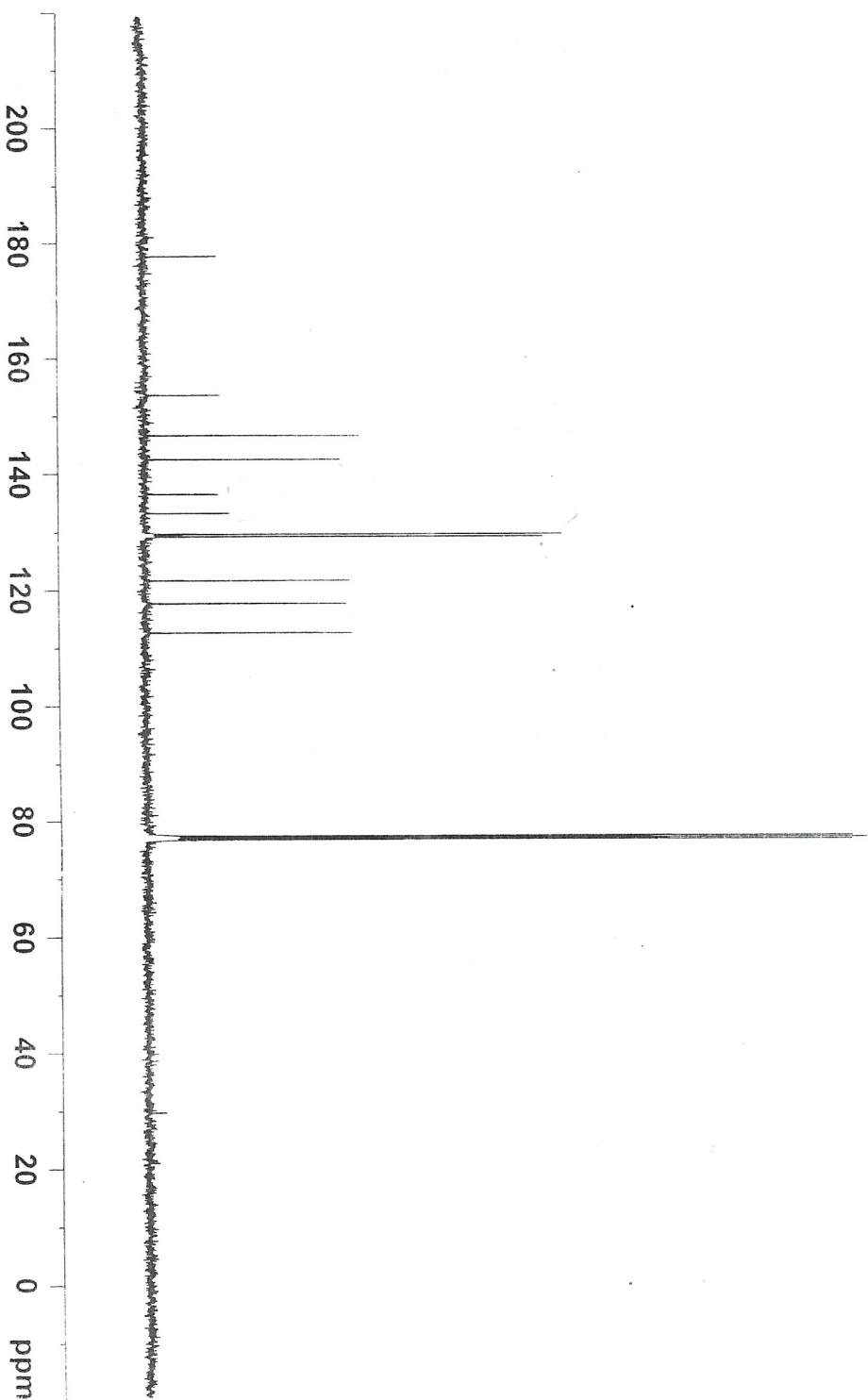


84904-124-33

177.76  
153.64  
146.61  
142.48  
136.52  
133.26  
129.67  
129.25  
121.63  
117.65  
112.65  
77.35  
77.03  
76.72



```

NAME      84904-124-33
EXPNO     2
PROCNO    1
Date_     20100416
Time      10.43
INSTRUM   spect
PROBHD    5 mm PABBO BB-
PULPROG   zgpg30
TD         65536
SOLVENT    CDCl3
NS         269
DS         4
SMH        24038.461 Hz
FIDRES     0.366798 Hz
AQ         1.3631988 sec
RG         203
DW         20.800 usec
DE         6.50 usec
TE         301.2 K
D1         3.0000000 sec
D11        0.0300000 sec
TD0        1

===== CHANNEL F1 =====
NUC1       13C
P1         8.30 usec
PL1        -1.00 dB
PL1W       45.85302734 W
SFO1       100.6530068 MHz

===== CHANNEL F2 =====
CPDPRG2    waltz16
NUC2        1H
PCPD2       80.00 usec
PL2        -1.00 dB
PL12       15.00 dB
PL13       15.00 dB
PL1W       10.30902481 W
PL12W      0.25895101 W
PL13W      0.25895101 W
SFO2       400.2516010 MHz
SI         32768
SF         100.6429430 MHz
WDW         EM
SSB         0
LB         3.00 Hz
GB         0
PC         1.40
  
```