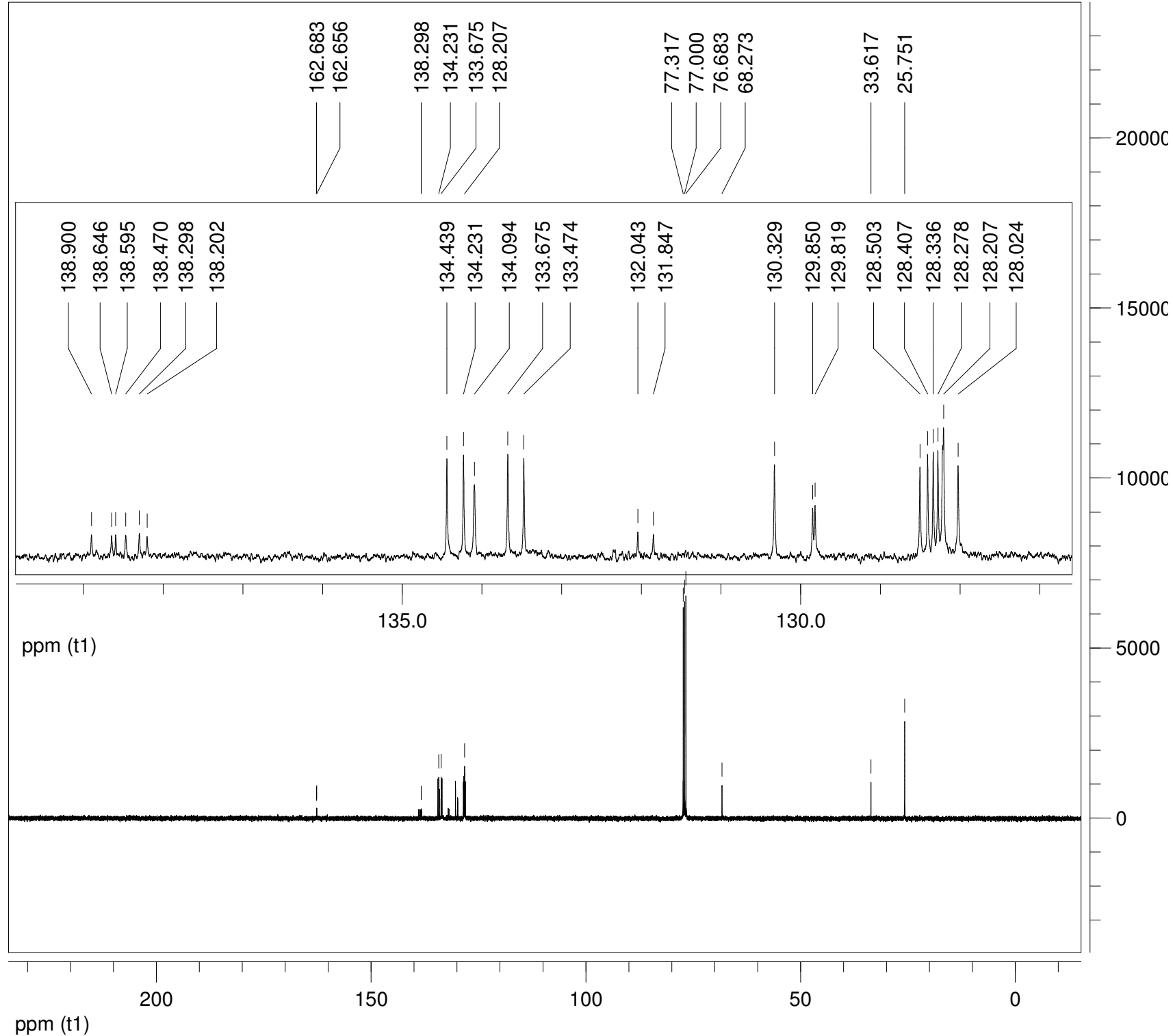




Date:

24 Oct 2008

Document's Title:

OSC1(240)_13C

Spectrum Title:

User/Group andreas/Pfaltz
Sample 240
Experiment ASOSC1
_C13cpd CDCl3 uicon andreas 55

Frequency (MHz):

(f1) 100.624

Original Points Count:

(f1) 32768

Actual Points Count:

(f1) 262144

Acquisition Time (sec):

(f1) 1.3042

Spectral Width (ppm):

(f1) 249.699

Pulse Program:

ZGDC30

Temperature:

300

Number of Scans:

1024

Acq. Date:

Tue Oct 21 11:29:51 PM

