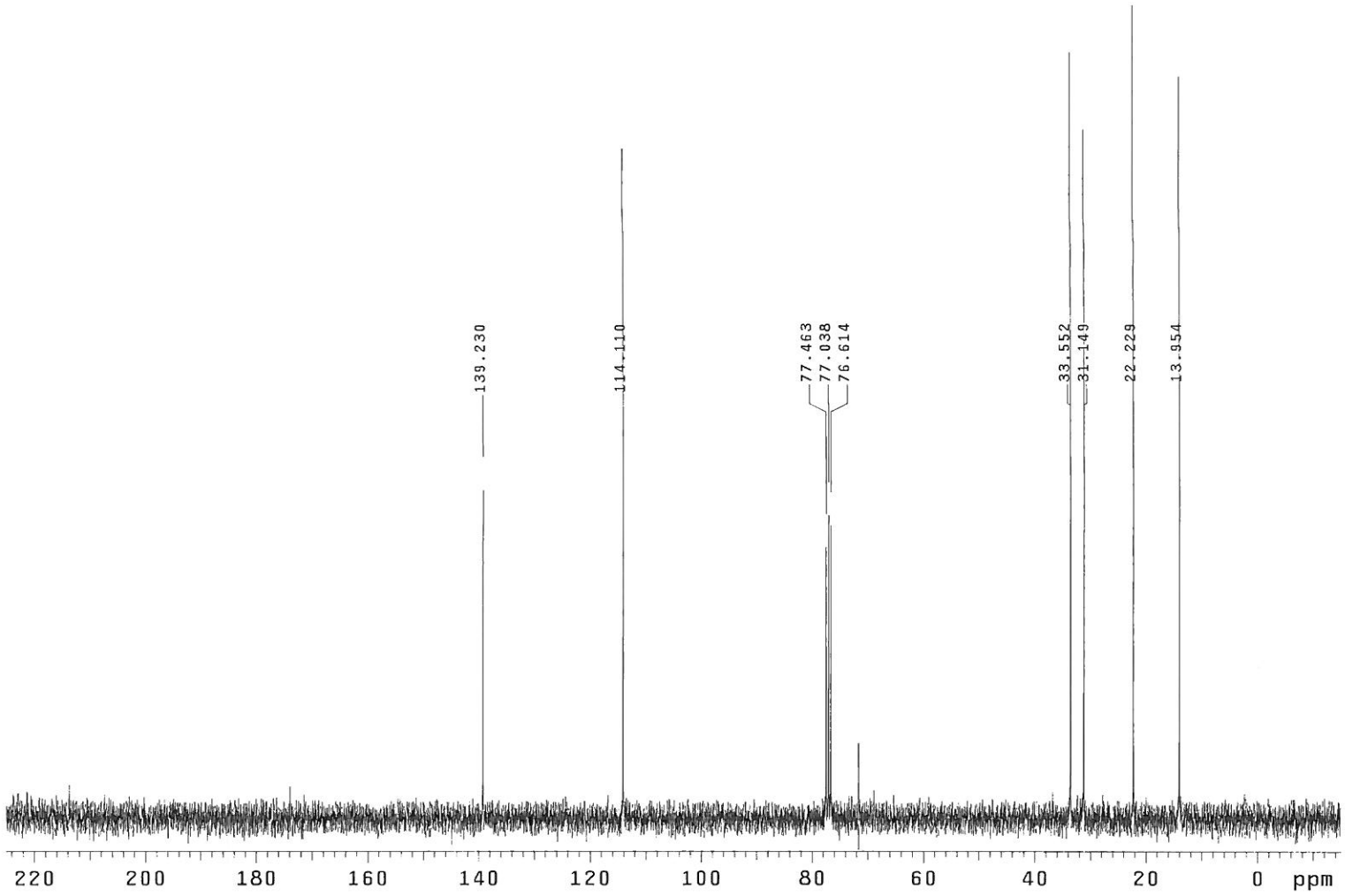
unk 4spring 2014

Sample: unk 4 spring 2014
Sample ID: s_20140406_01
File: /home/che344/vnmrsys/data/che344spring2014/unk4c13-256scans.fid

Pulse Sequence: s2pul

Solvent: cdcl3
Temp. 20.0 C / 293.1 K
Operator: che344
File: unk4c13-256scans
INOVA-300 "nmr300"

Relax. delay 1.000 sec
Pulse 45.0 degrees
Acq. time 1.300 sec
Width 18095.5 Hz
256 repetitions
OBSERVE C13, 75.4051517 MHz
DECOUPLE H1, 299.8825561 MHz
Power 34 dB
continuously on
WALTZ-16 modulated
DATA PROCESSING
Line broadening 0.5 Hz
FT size 65536
Total time 9 min, 51 sec



unk 4spring 2014

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Sample ID: s_20140406_01
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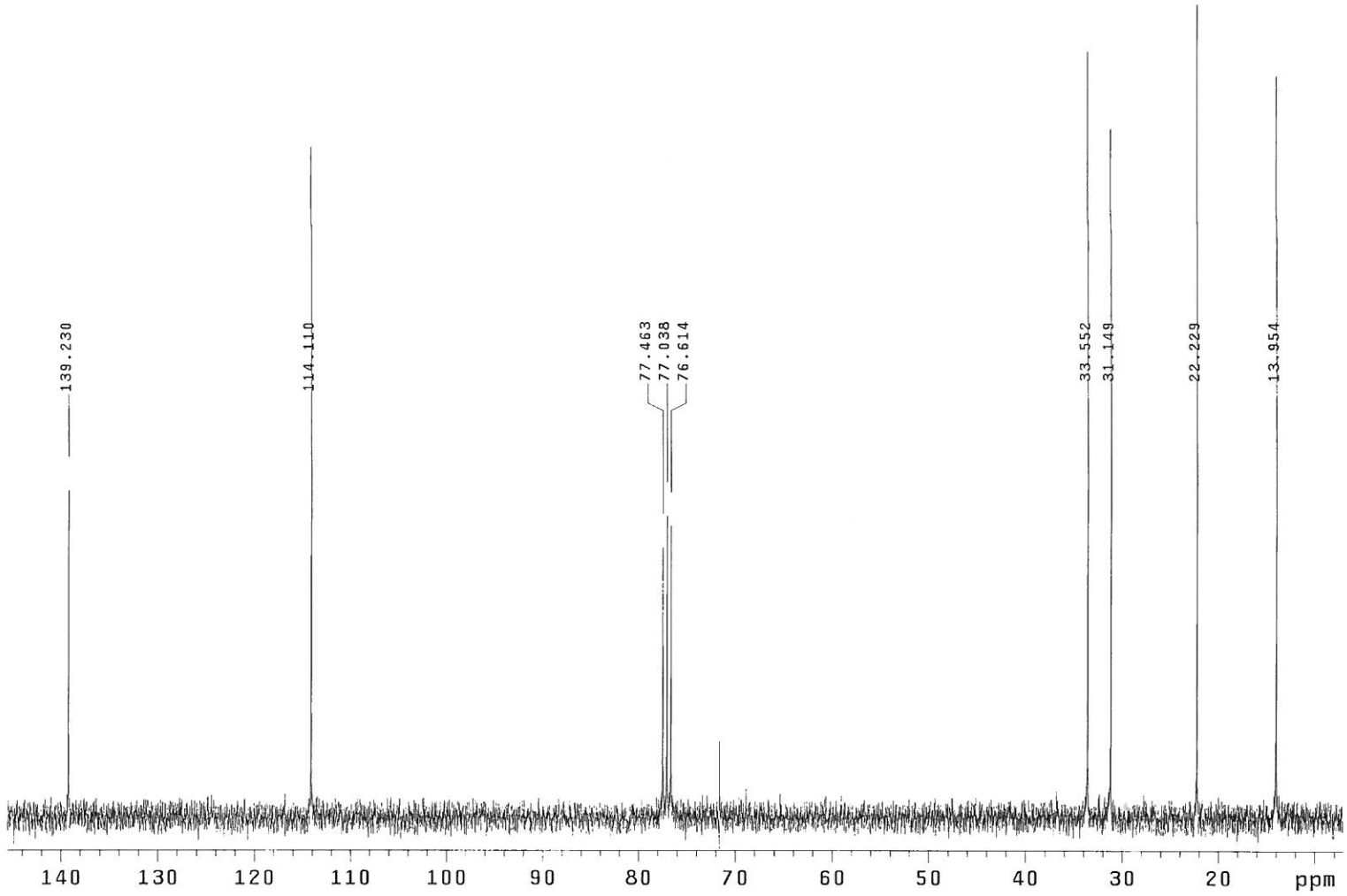
Solvent: cdcl3
Temp. 20.0 C / 293.1 K
Operator: che344
File: unk4c13-256scans
INOVA-300 "nmr300"

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