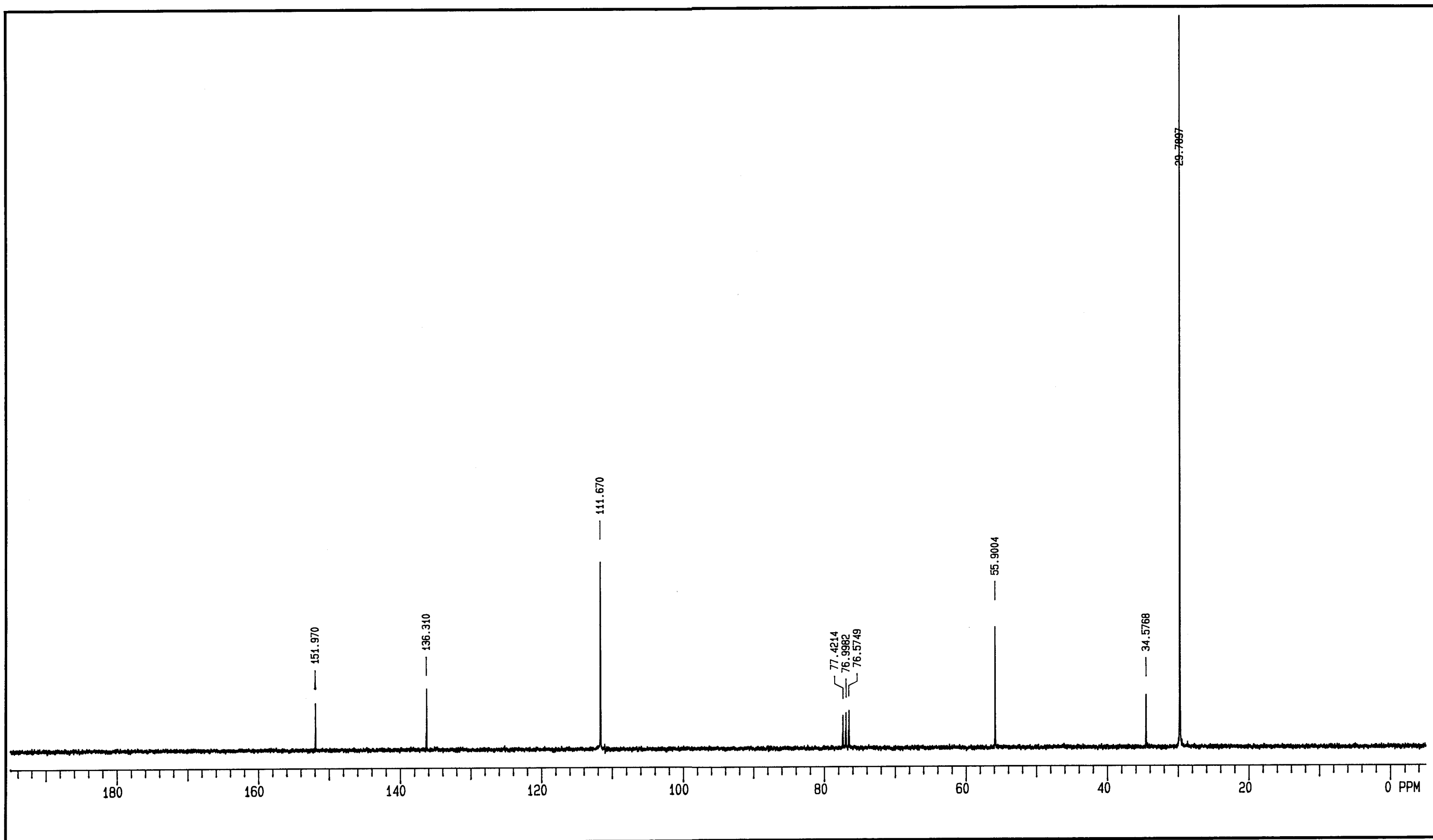




OBSERVE

Nucleus _____ Freq. _____ MHz
Spec. Width _____ Hz Offset _____ Hz
Acq. Time _____ sec Delay _____ sec
Pulse Width _____ μ sec Transients _____

DECOUPLE

Nucleus _____ Offset _____ Hz
Mode _____ Power _____ db
Modulation: Mode _____ Freq. _____ Hz
Pulse Width _____ μ sec Power Mode _____

PLOT/PROCESSING

FN _____ K RE _____ sec CD _____ sec
LB _____ Hz AF _____ sec CCD _____
Width _____ Hz/ppm Start _____ Hz/ppm
Reference _____

EXPERIMENT

Pulse Sequence _____
Tube O.D. _____ mm
Temp. _____ $^{\circ}$ C
Solvent _____

SAMPLE

1,4-ジメチル-2,5-ジメトキシベンゼン
 ^{13}C NMR (75 MHz)

溶媒 CDCl_3

Number _____

File _____

Date _____

XL- _____