

Acid-promoted direct electrophilic trifluoromethylthiolation of phenols

Marjan Jereb* and Kaja Gosak

Department of Organic Chemistry, Faculty of Chemistry and Chemical Technology, Večna pot 113, 1000 Ljubljana, Slovenia

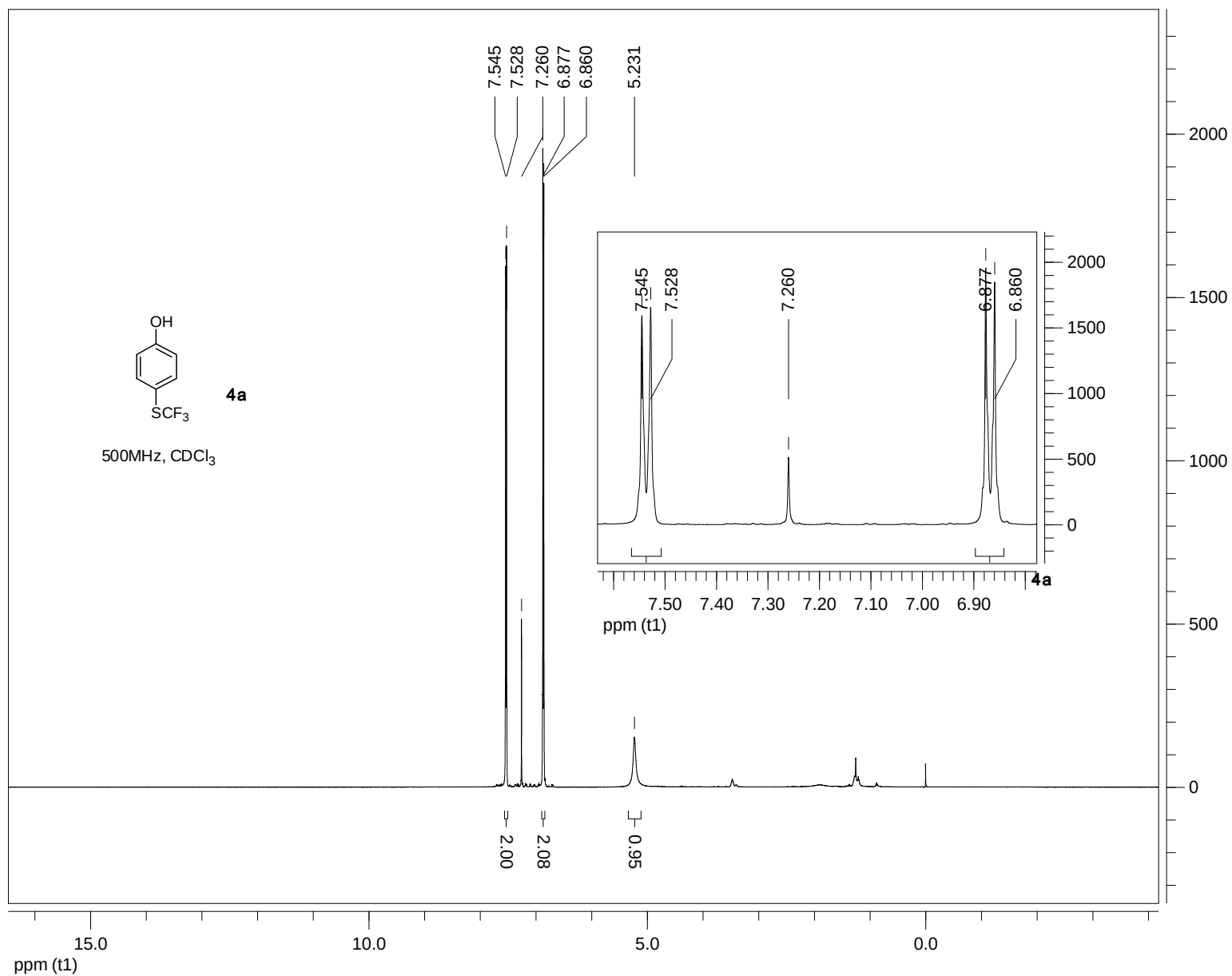
Tel: (++386)1 479 8577, Fax: (++386) 1 241 9144, E-mail: marjan.jereb@fkkt.uni-lj.si

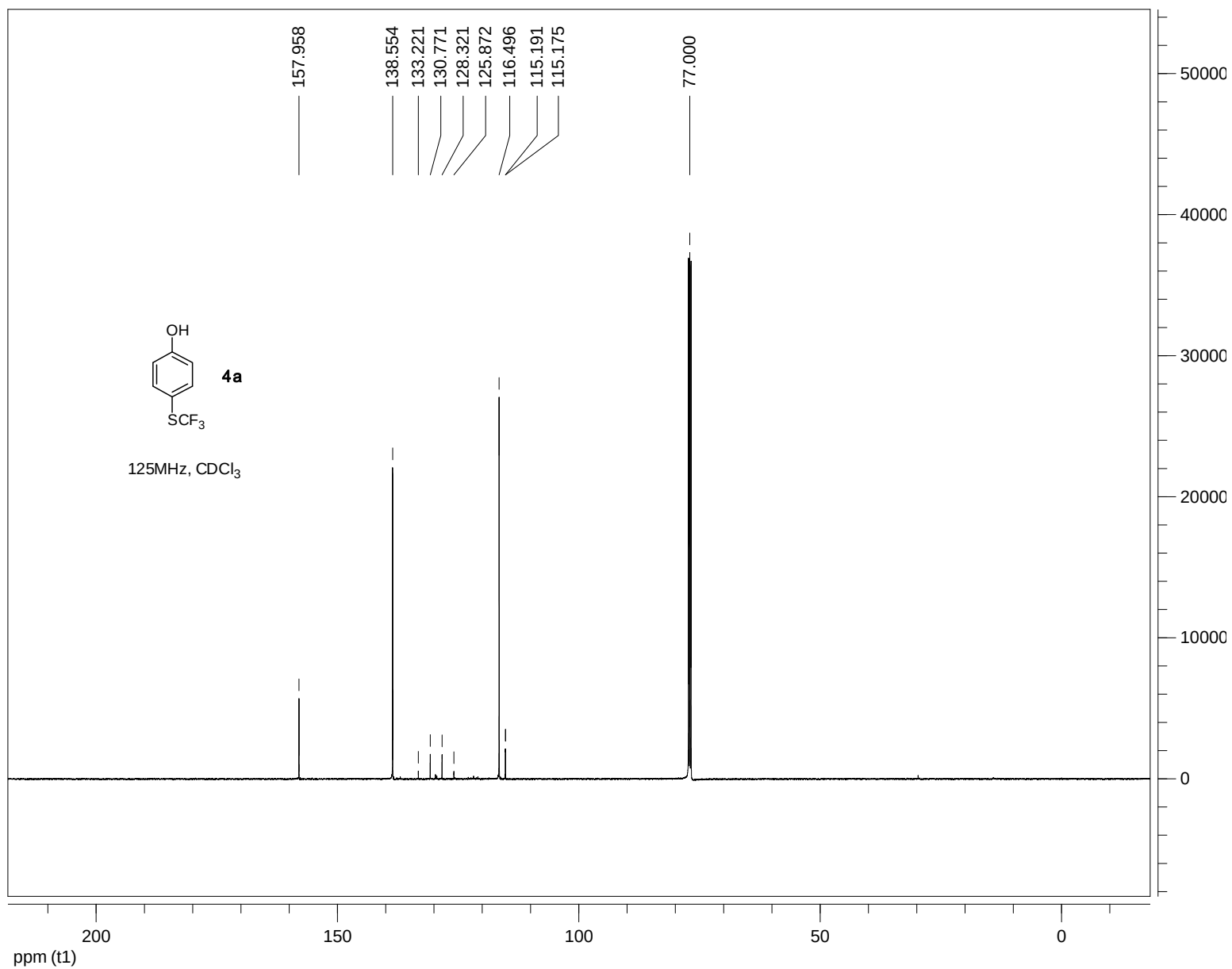
Supporting information

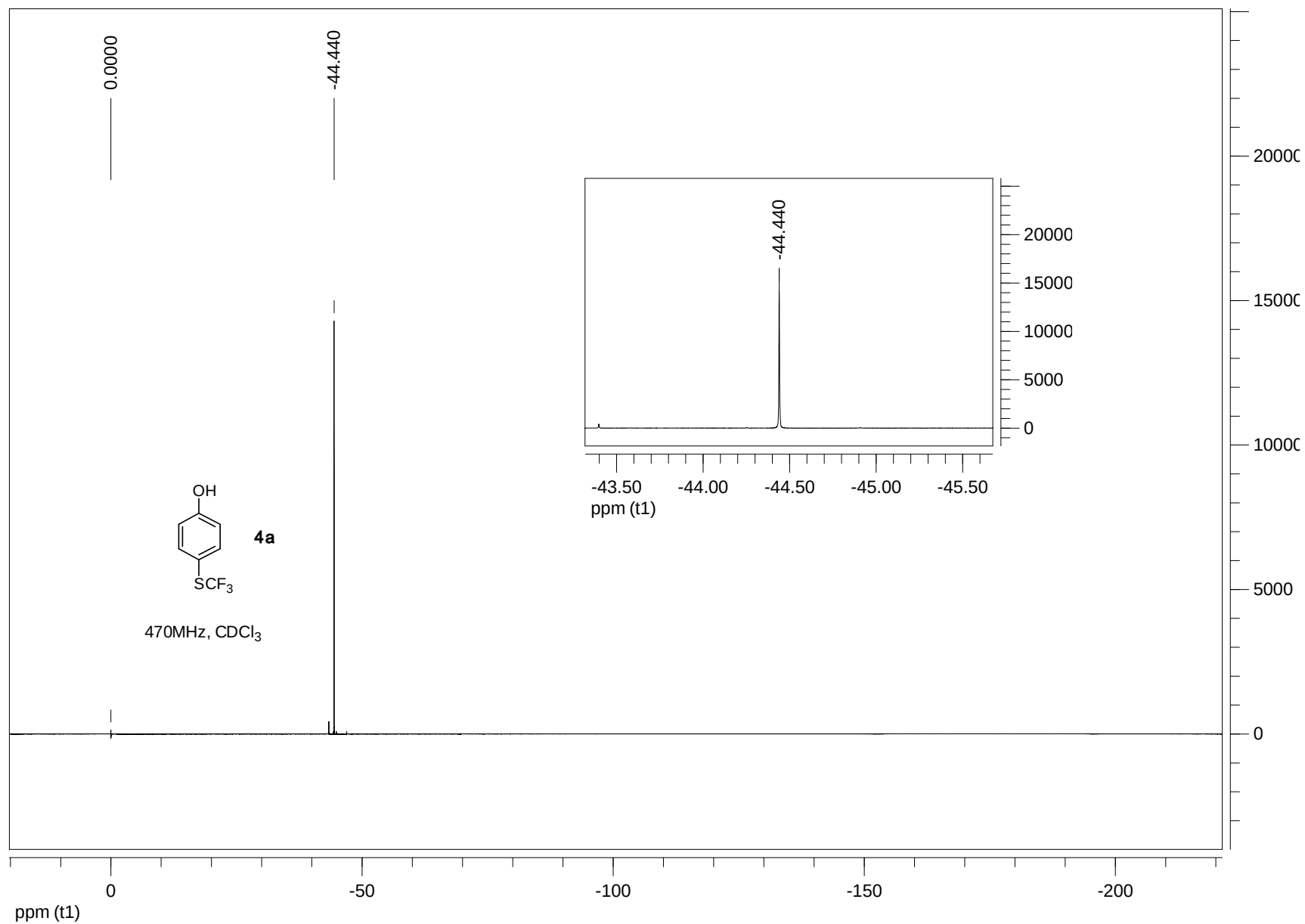
Table of contents

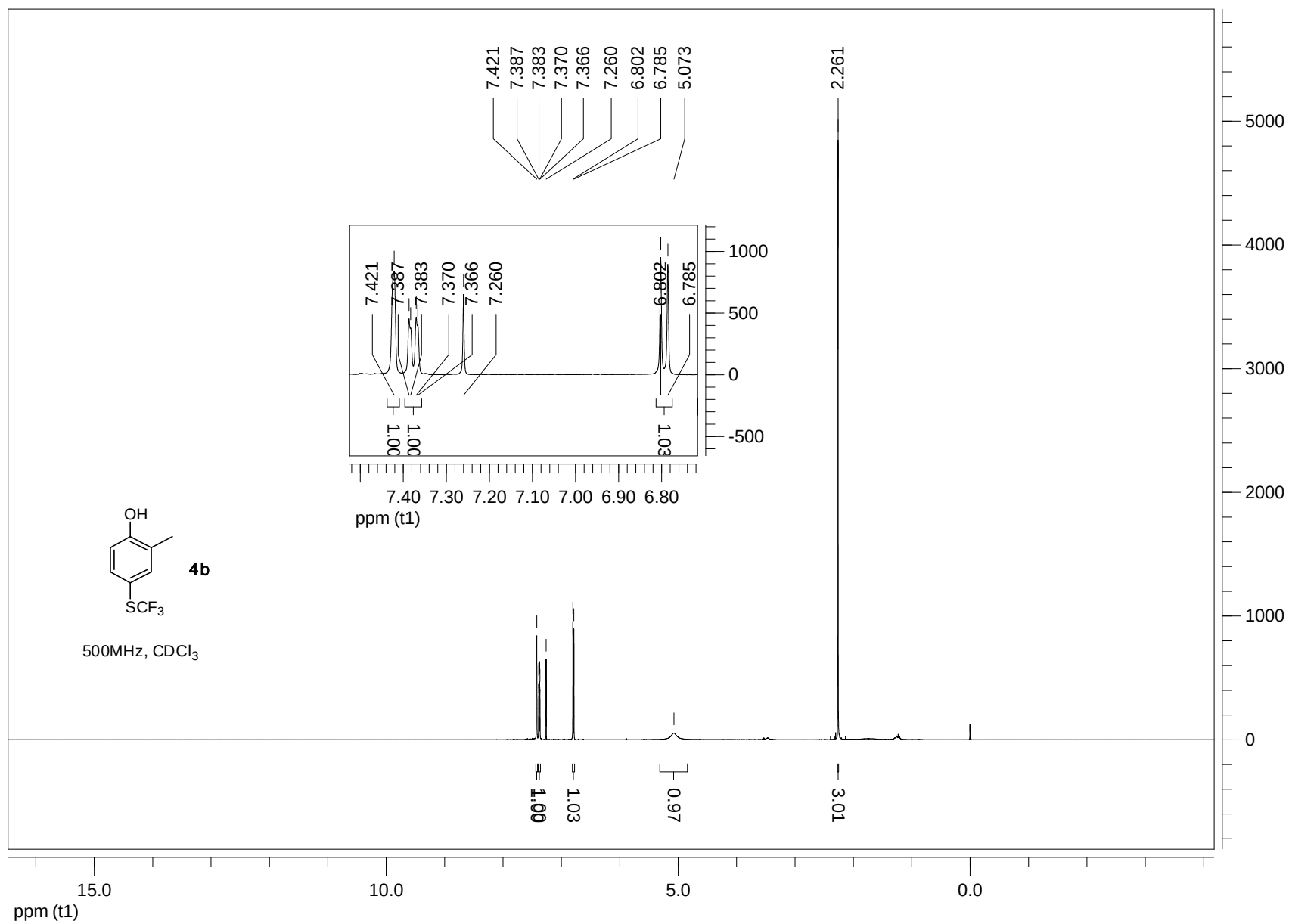
Copies of NMR spectra

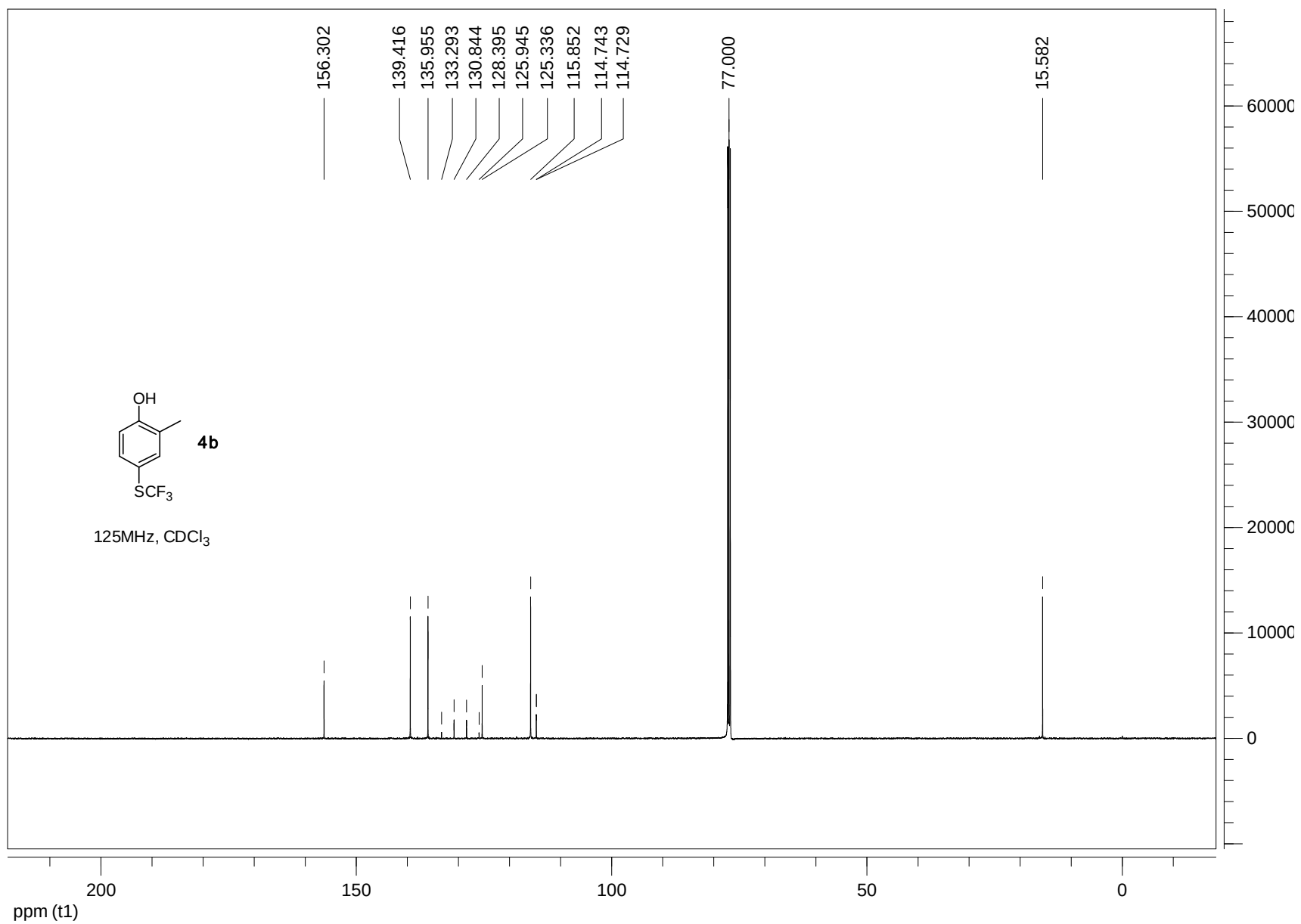
S2

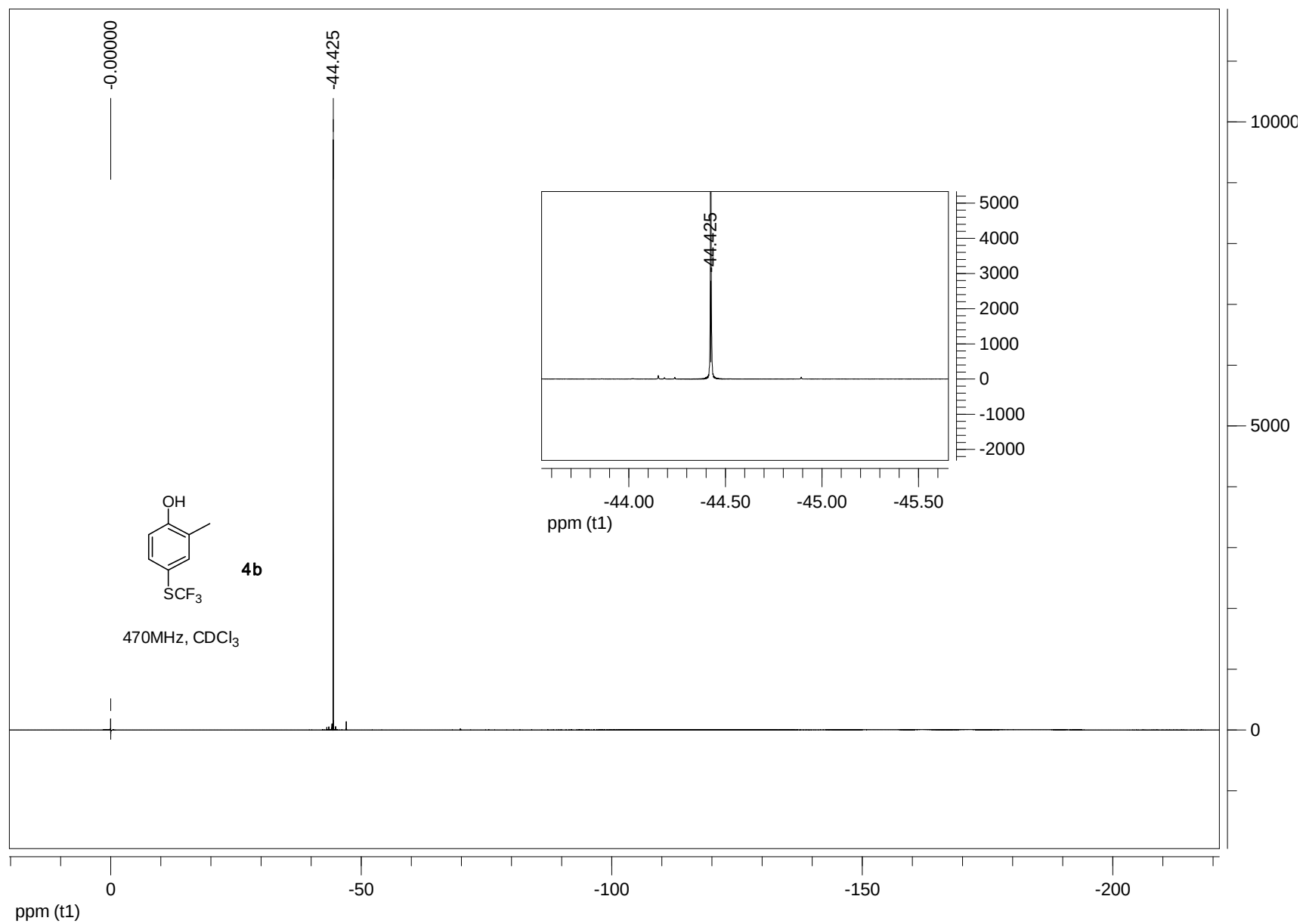


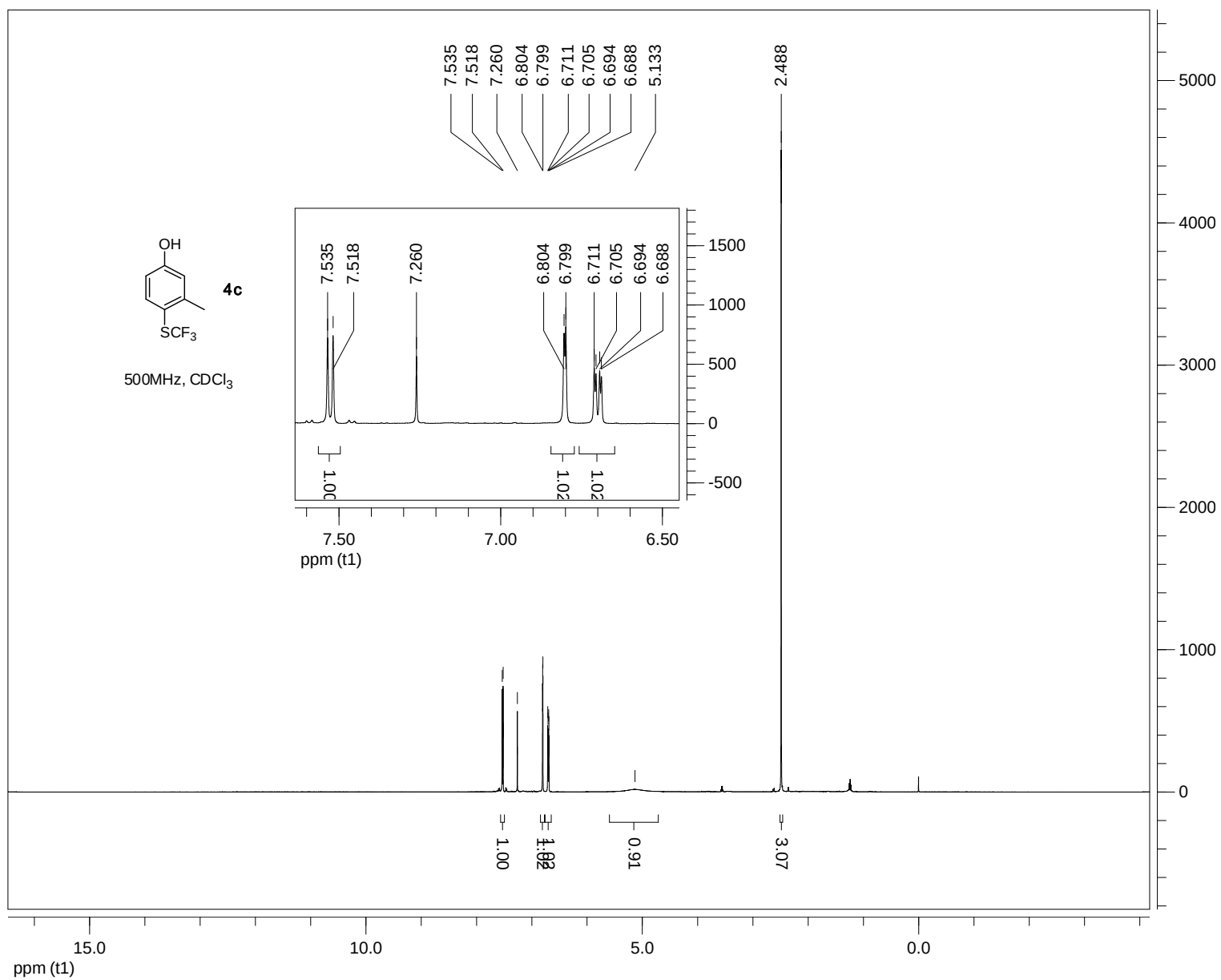


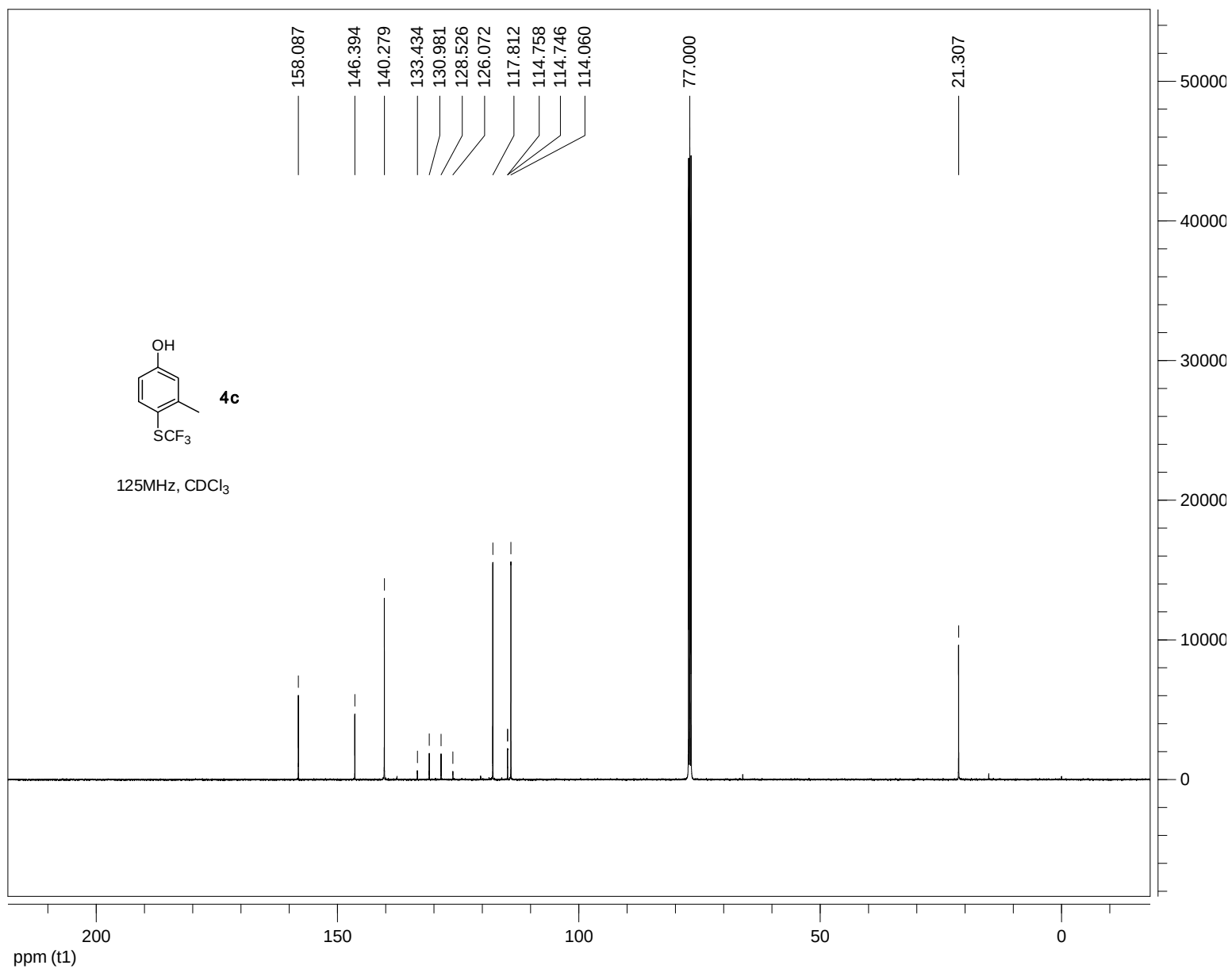


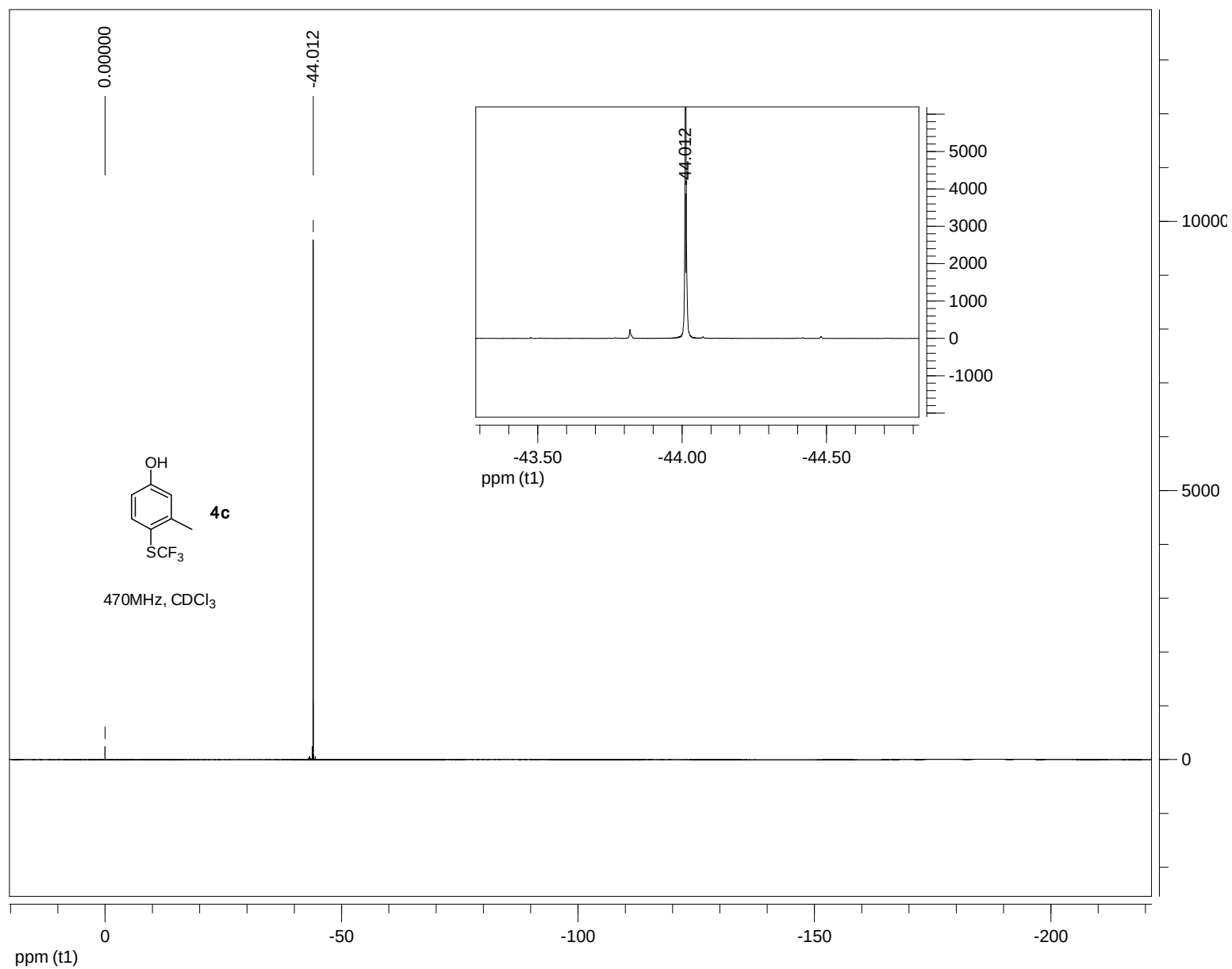


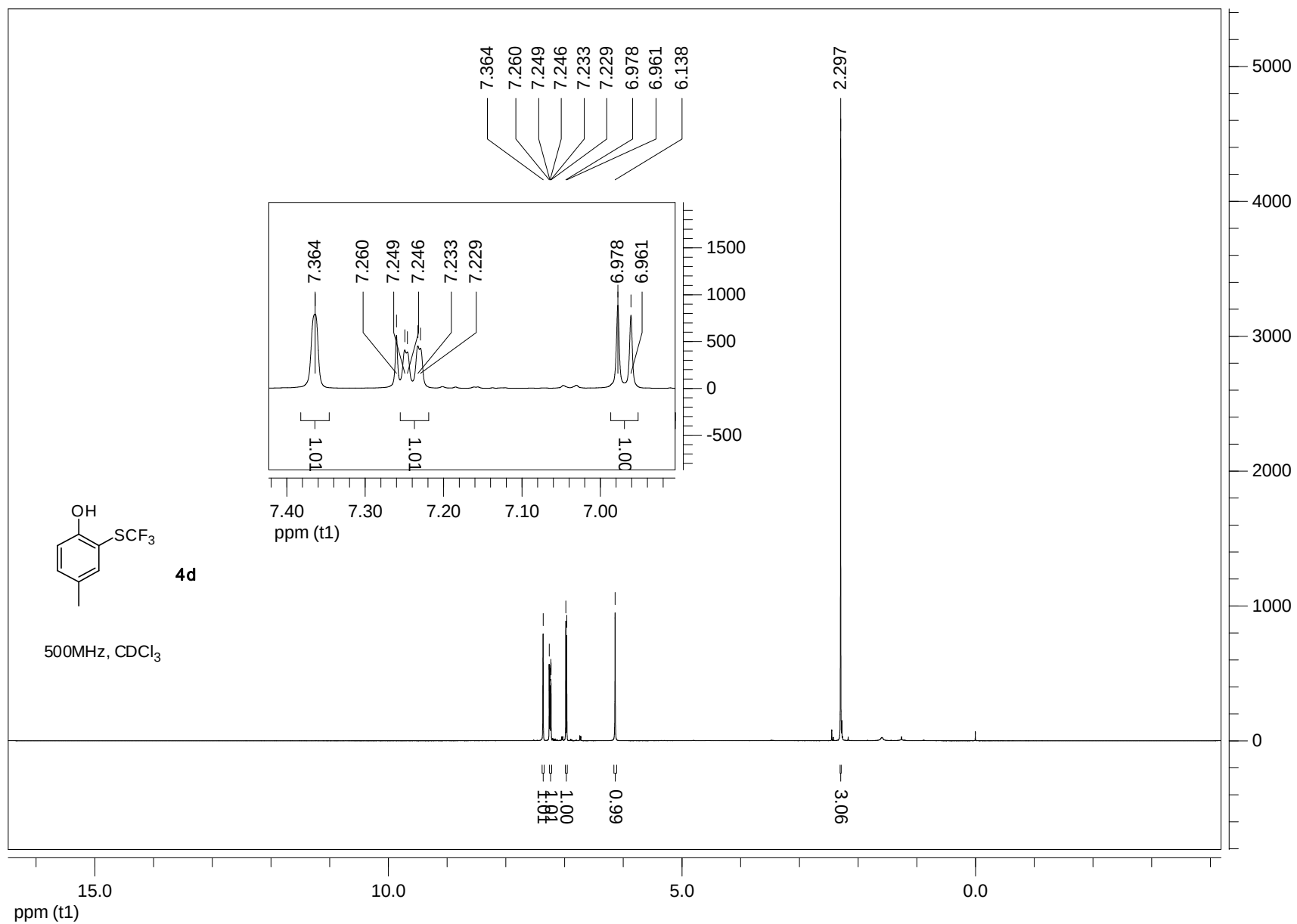


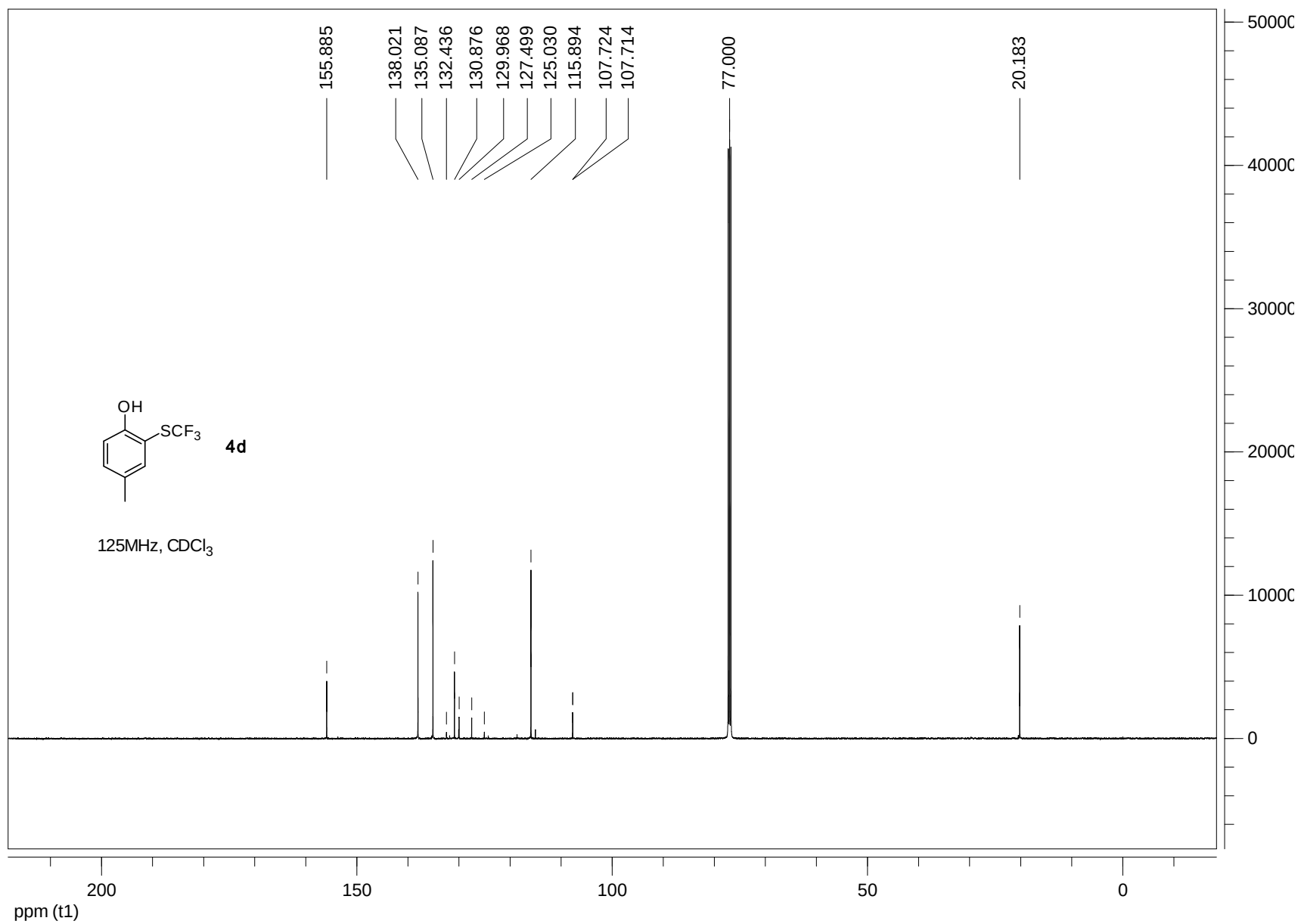


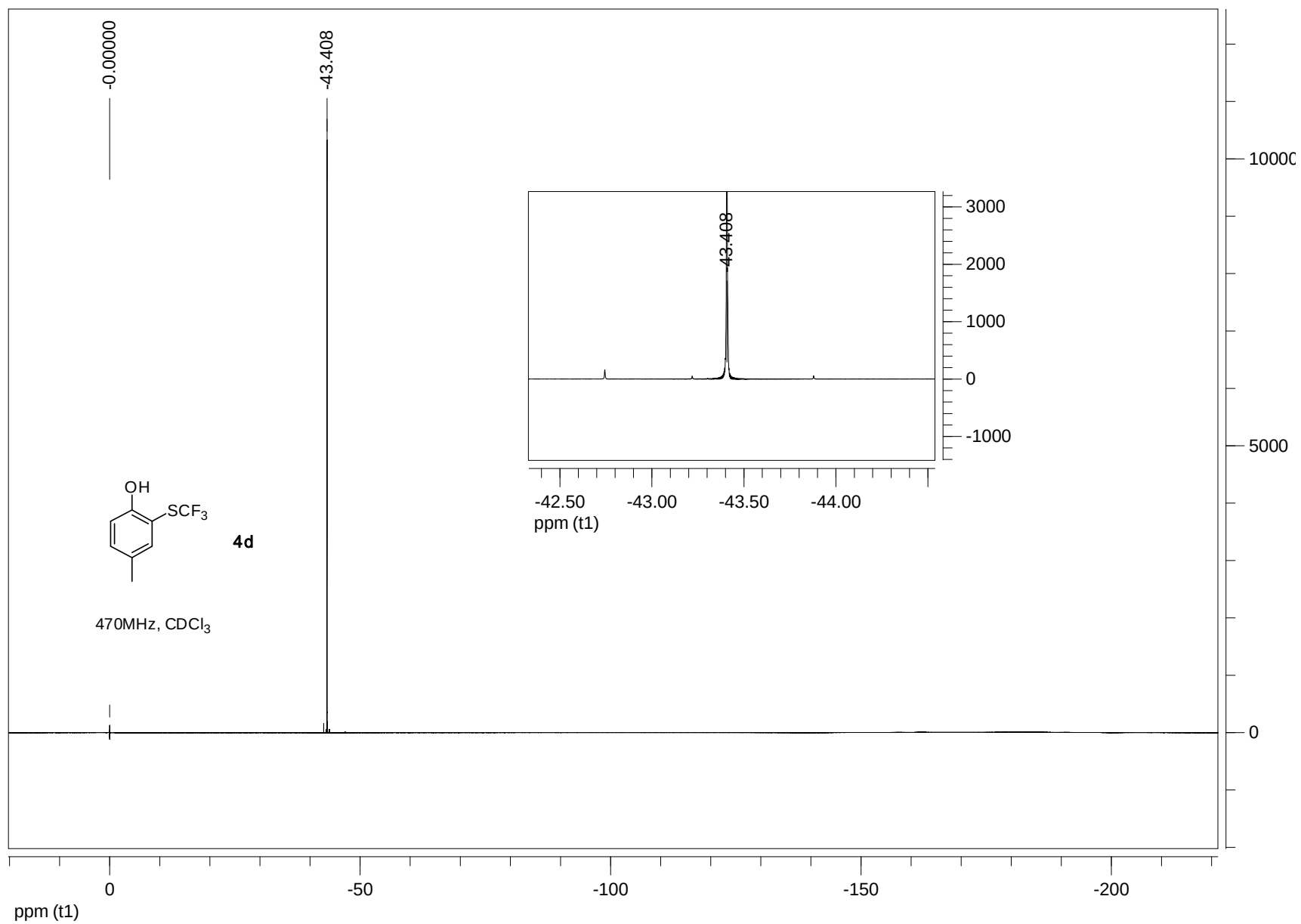


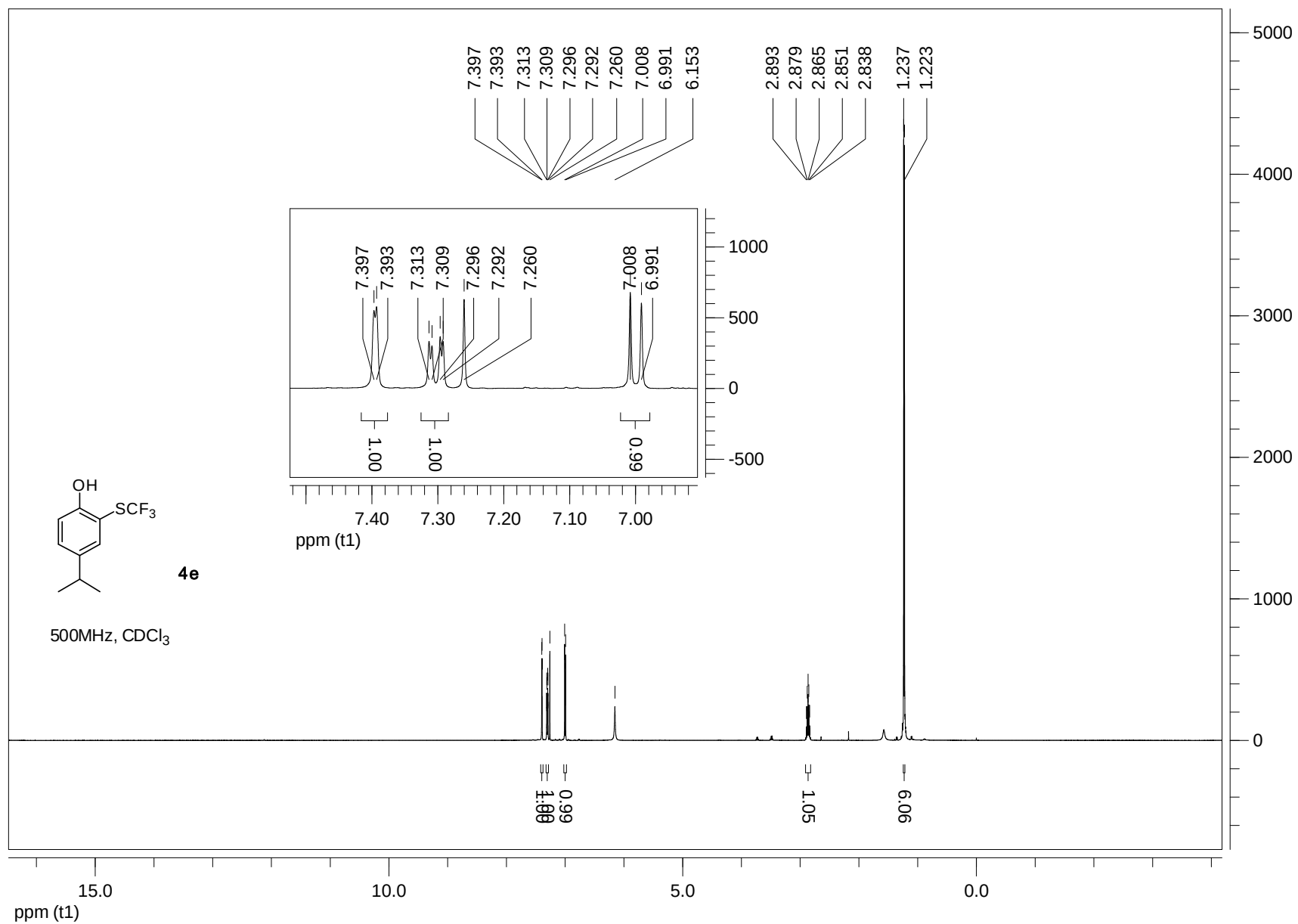


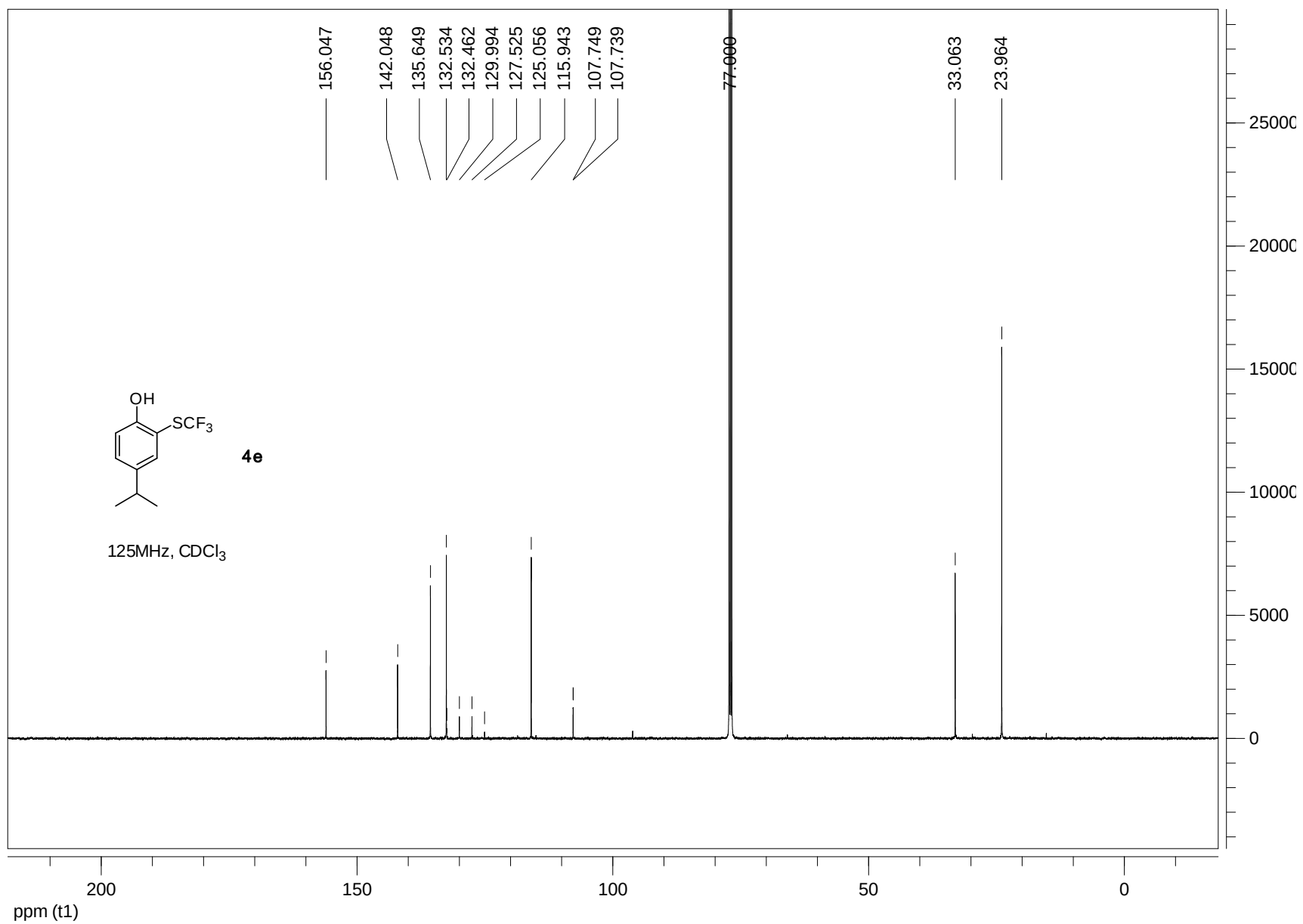


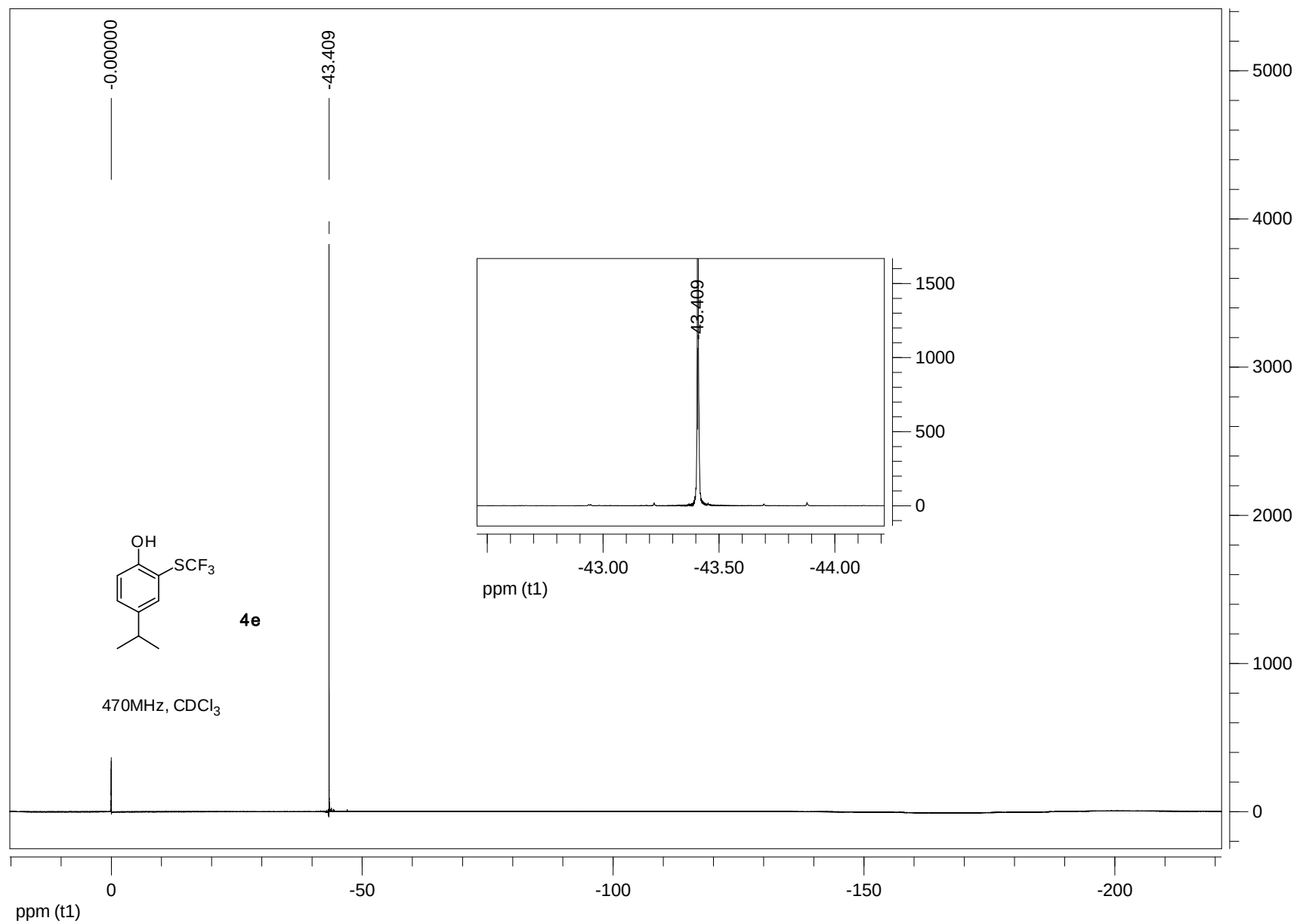


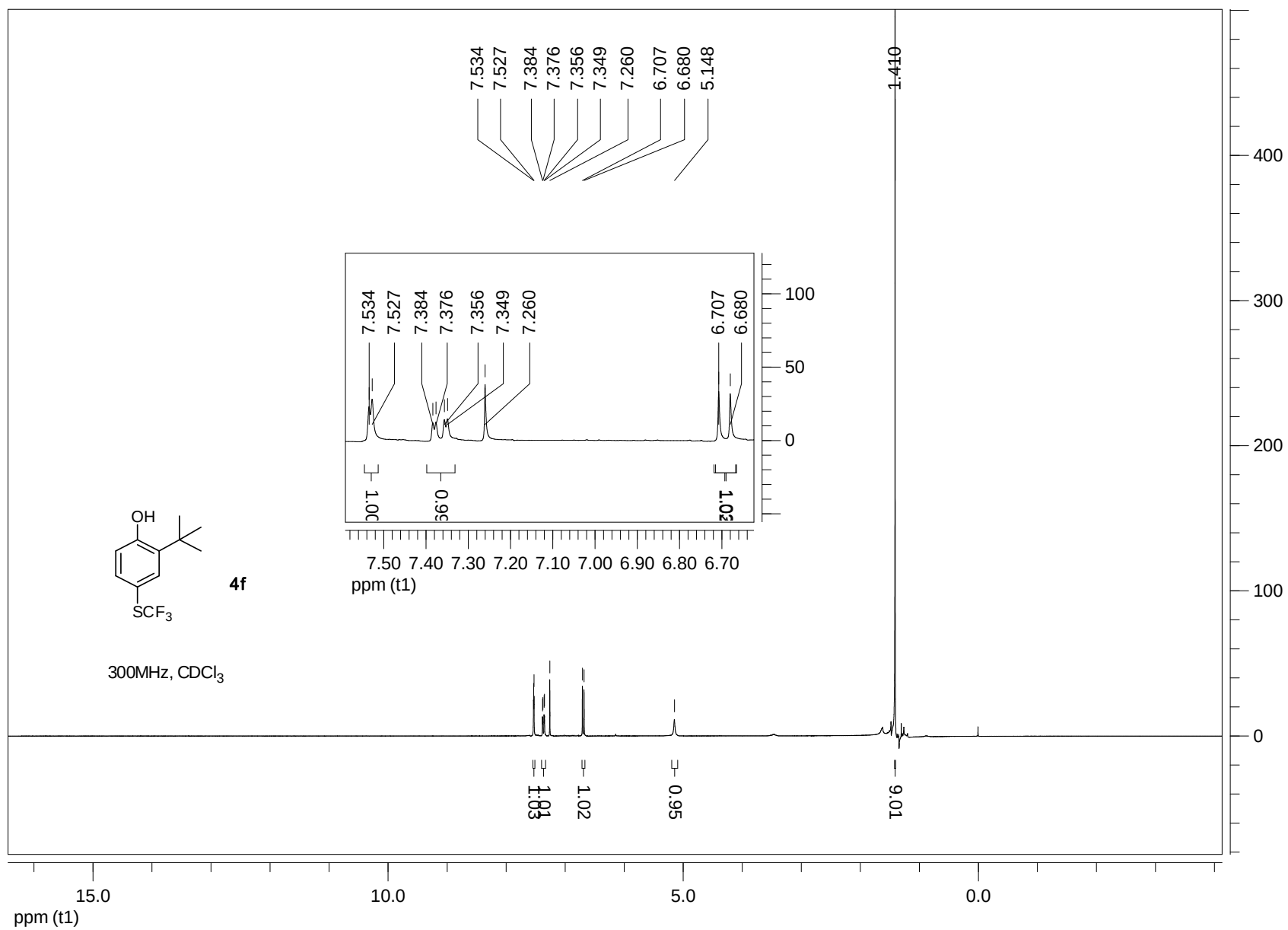


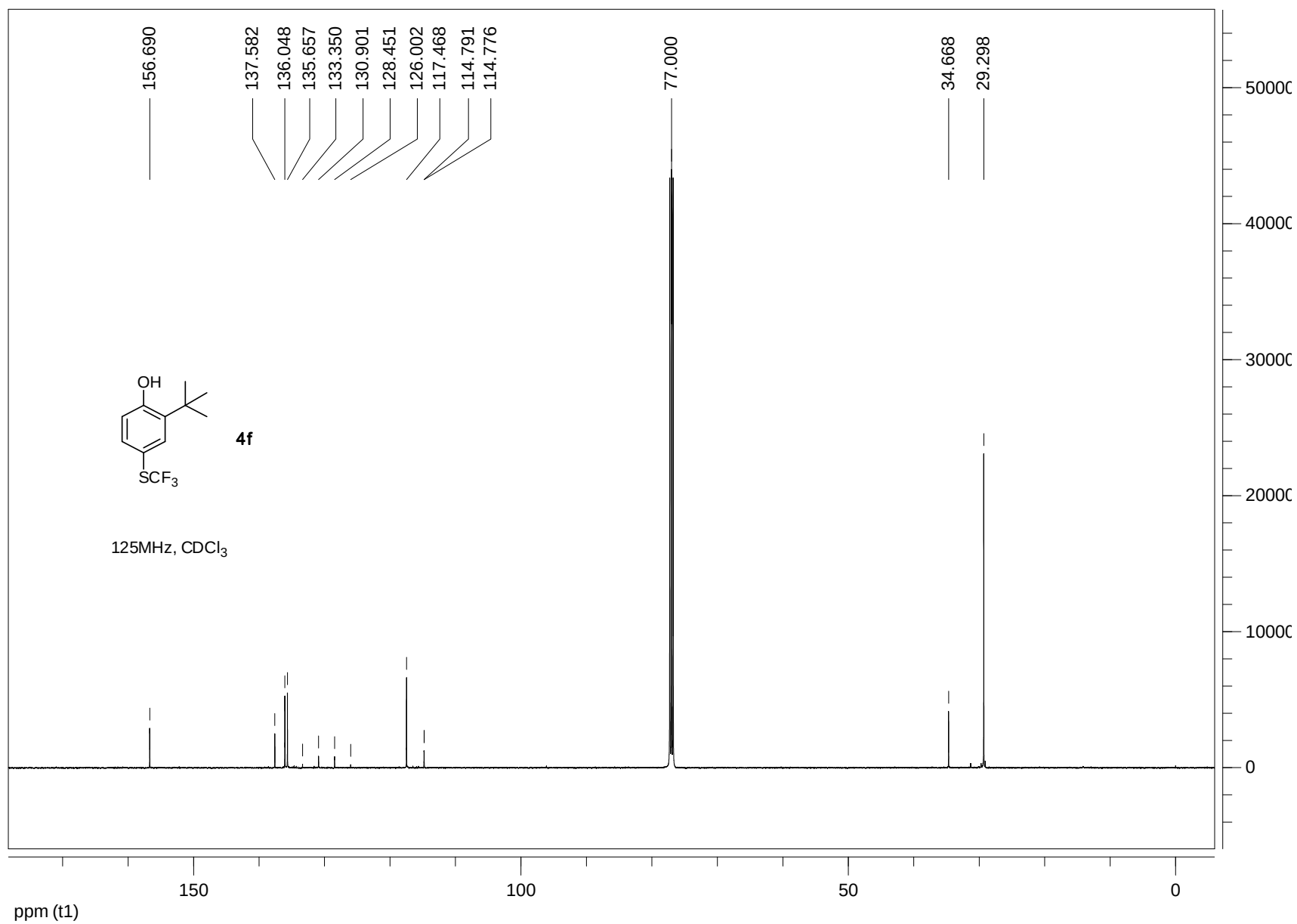


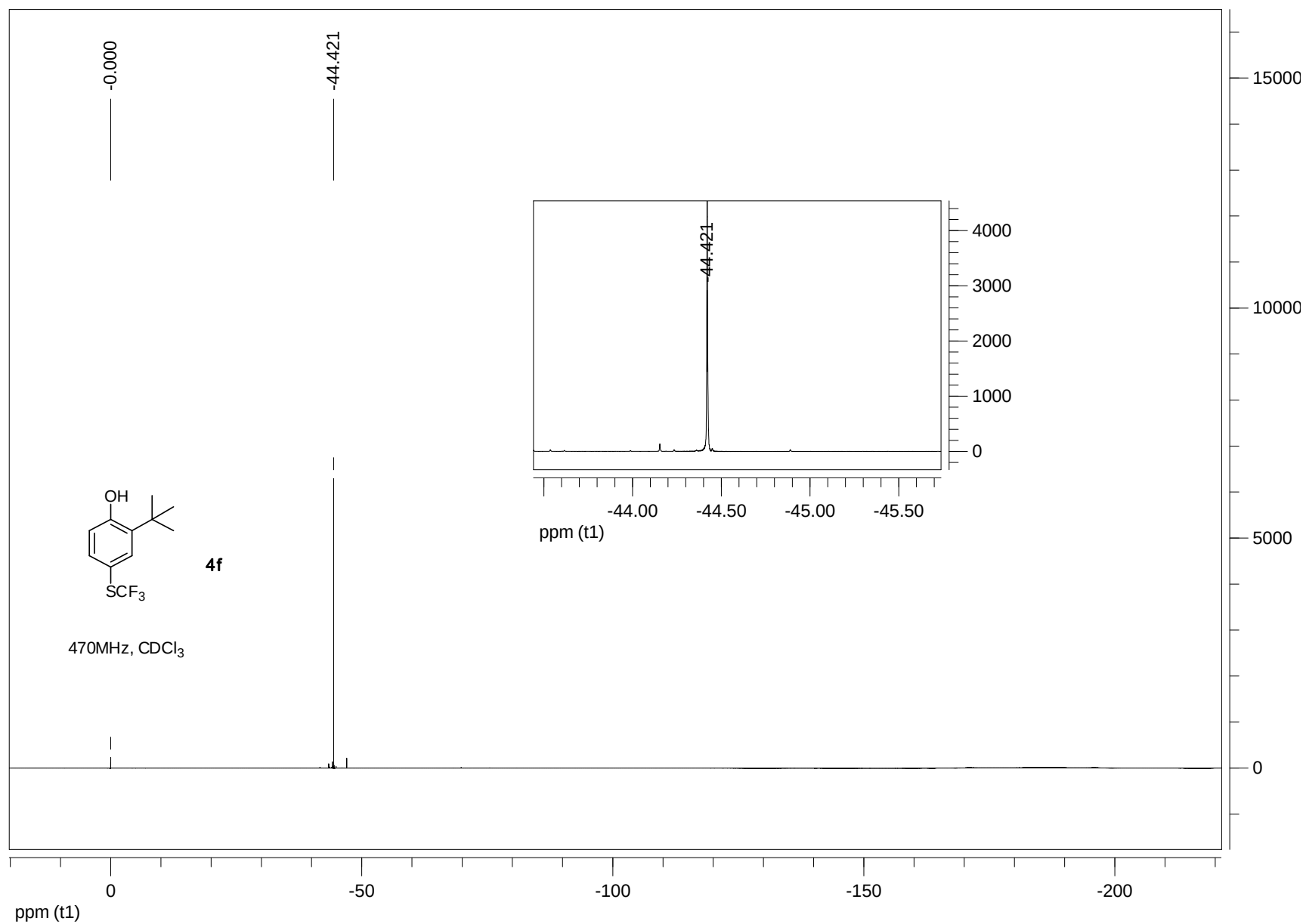


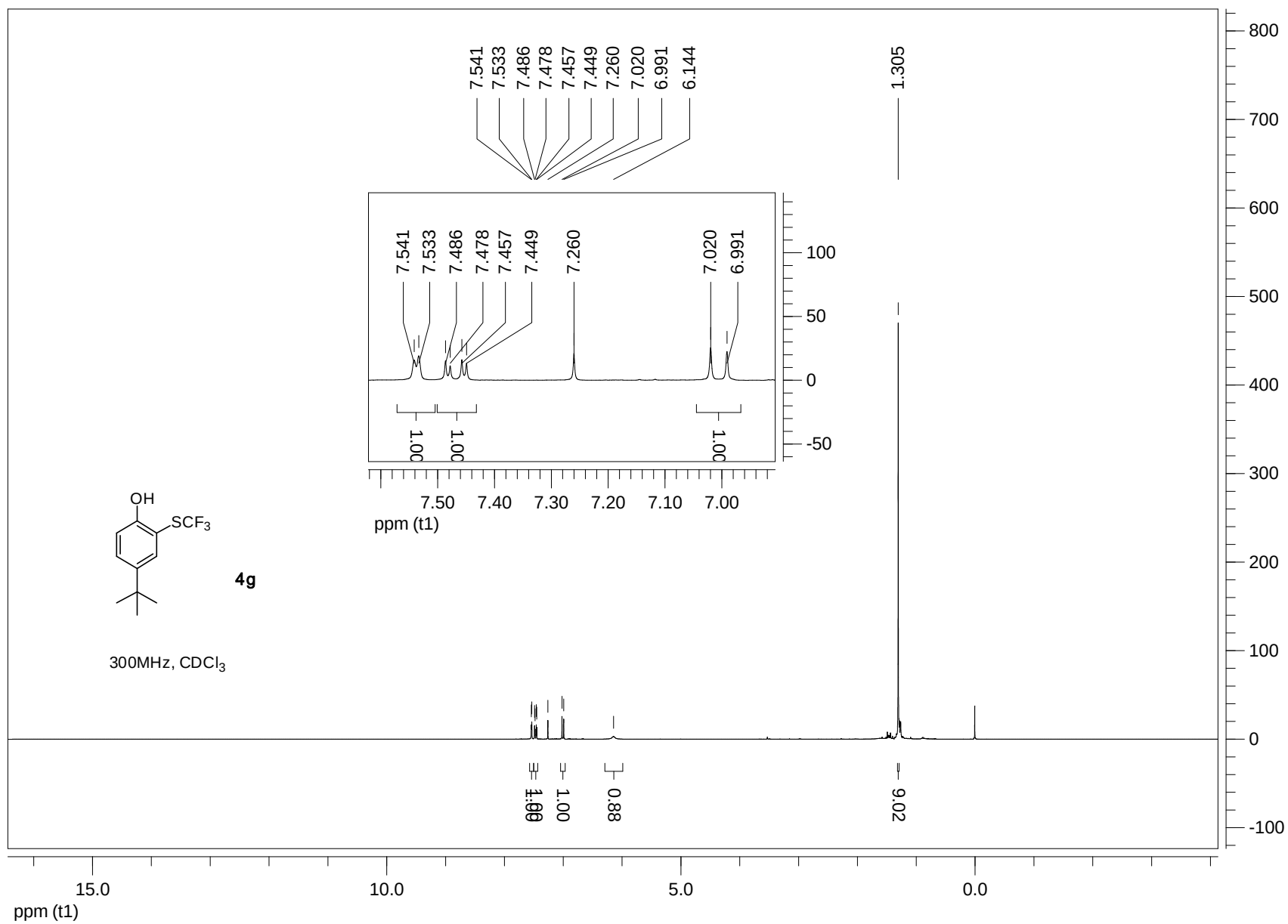


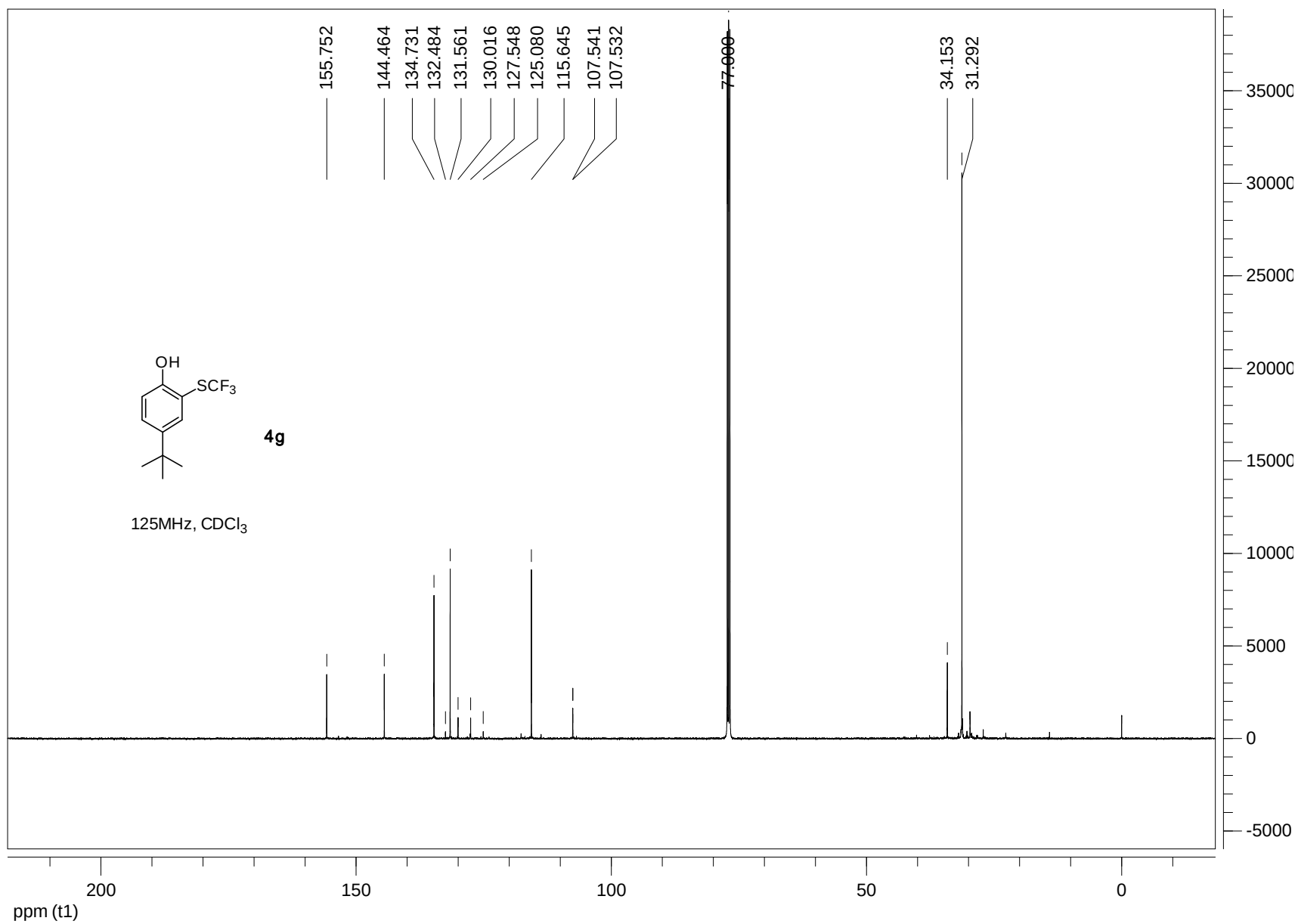


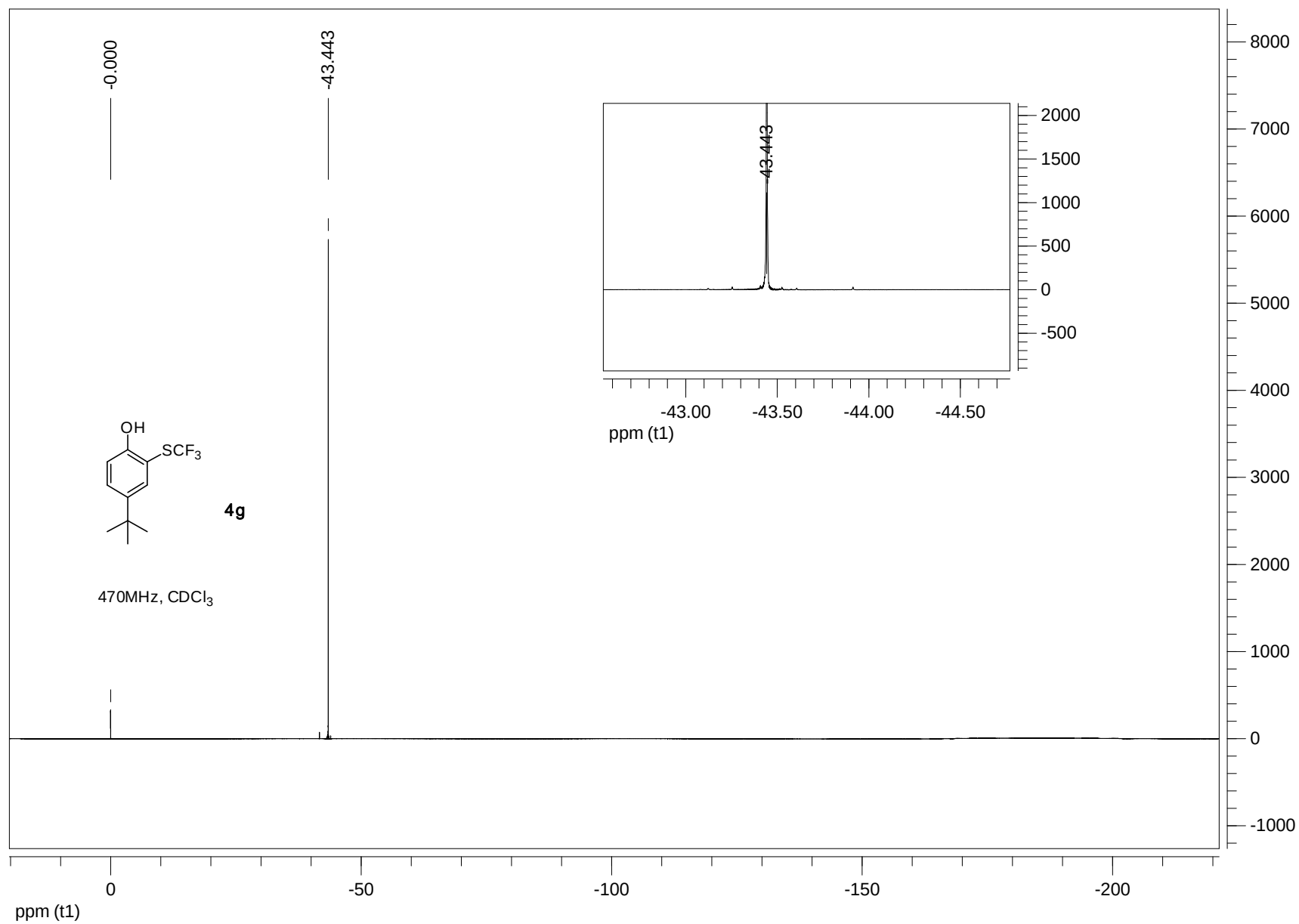


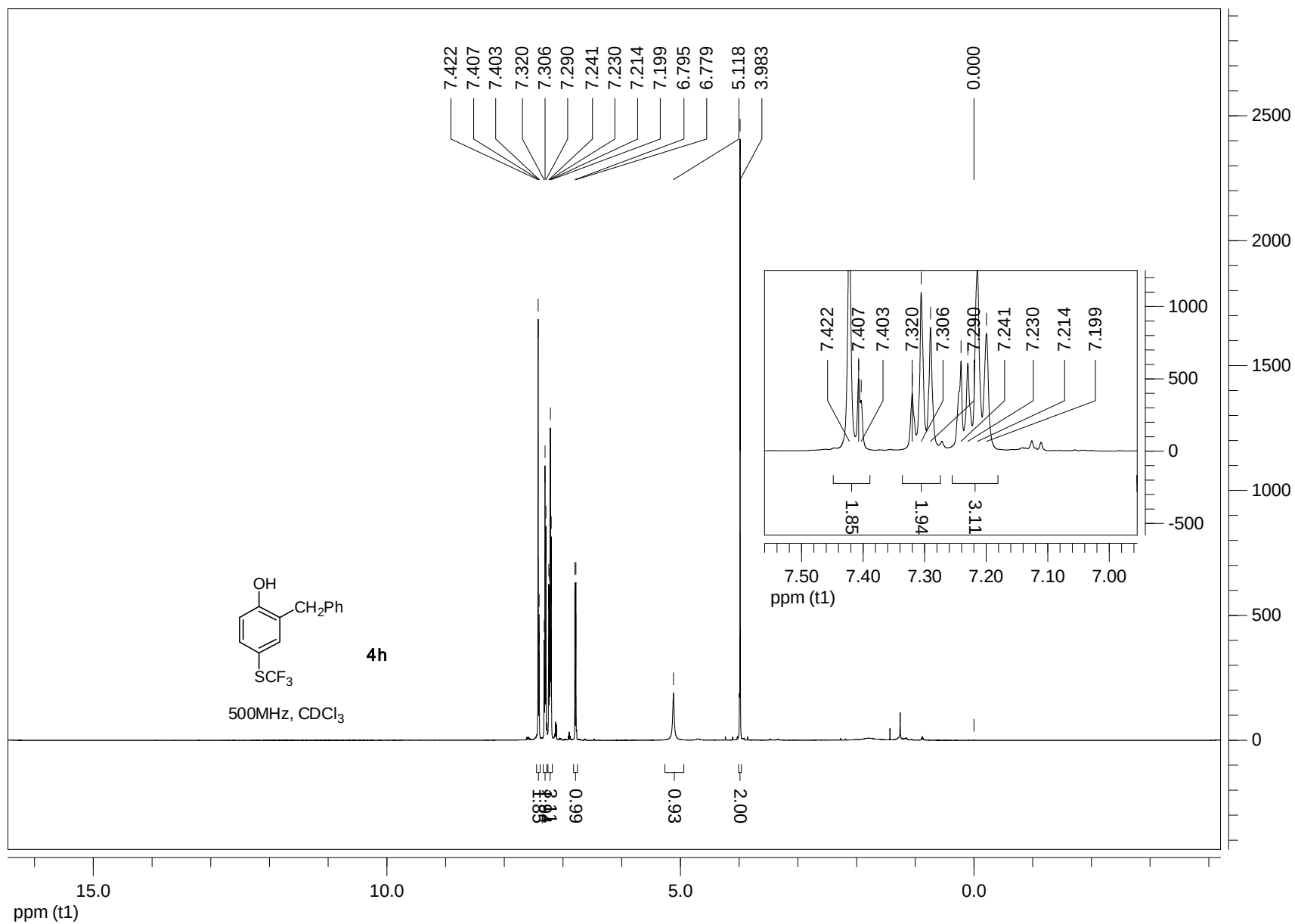


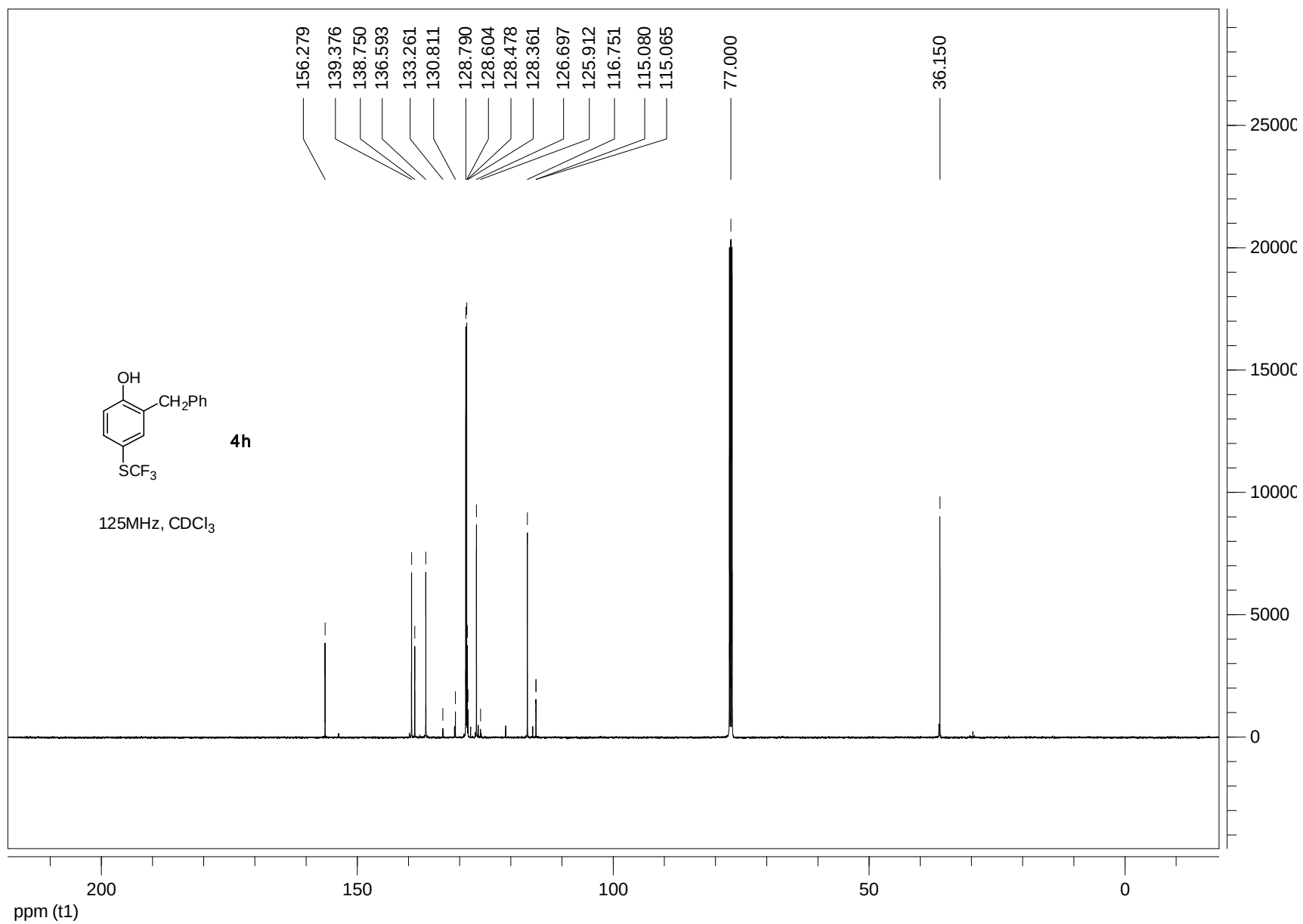


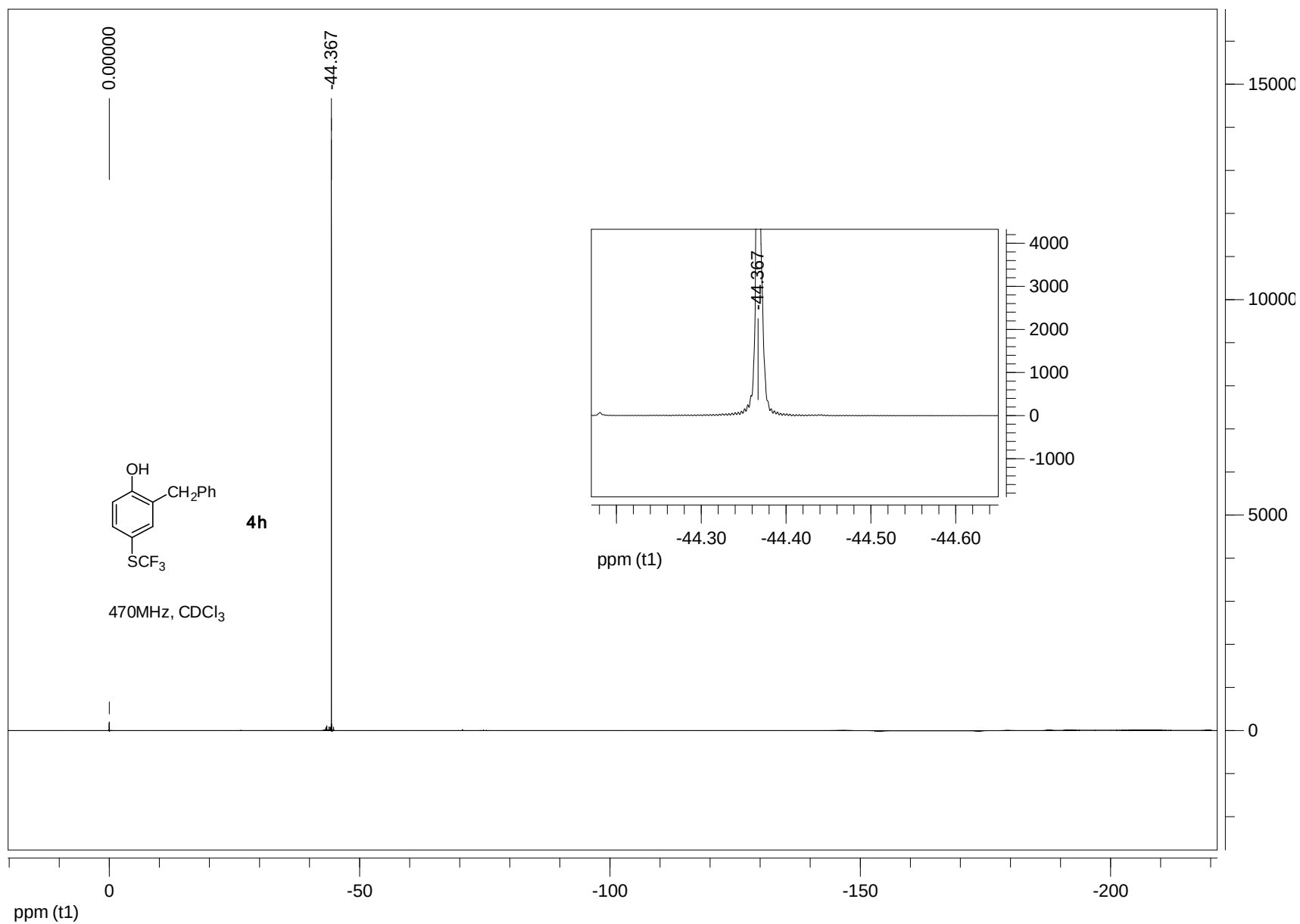


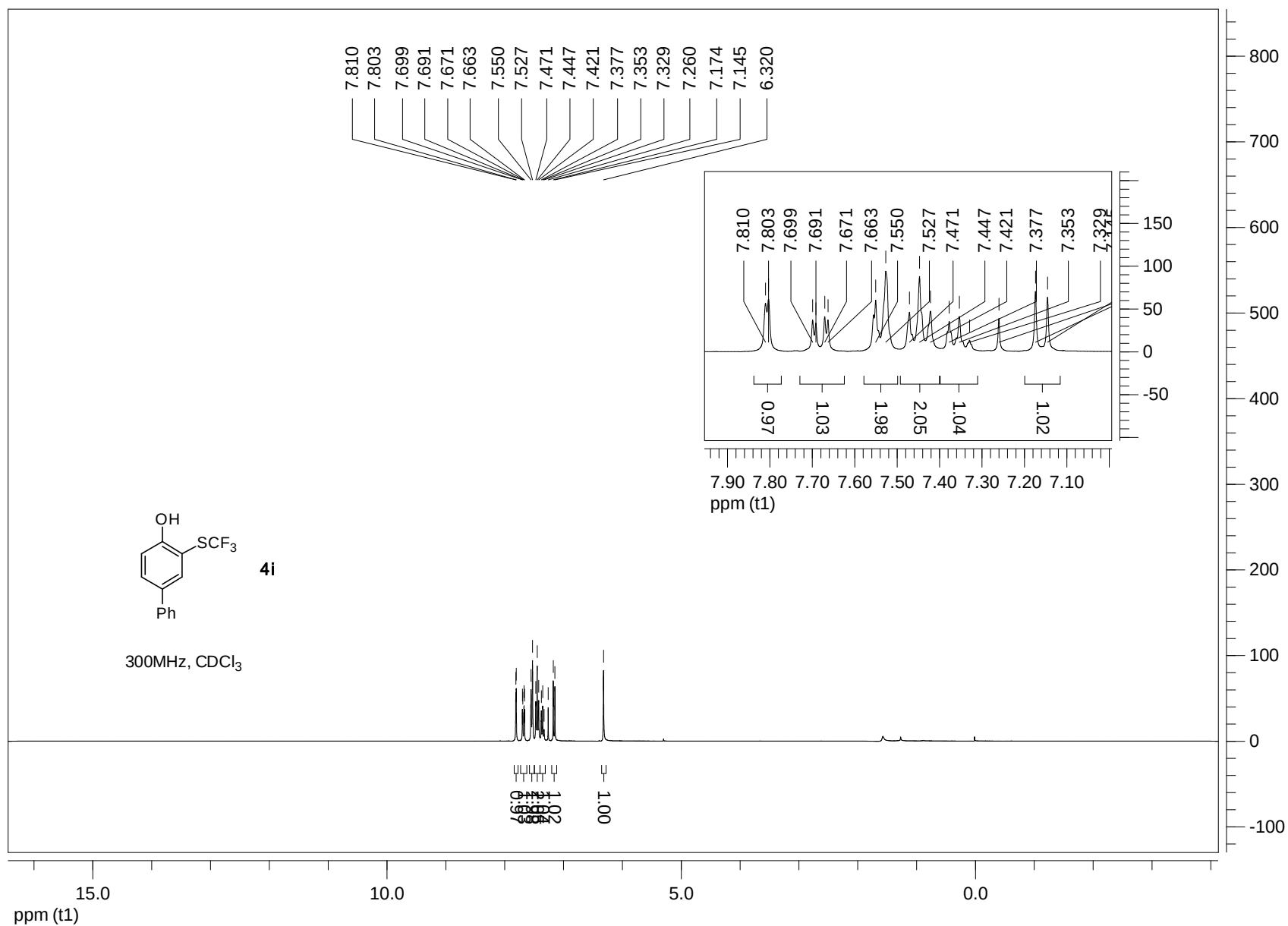


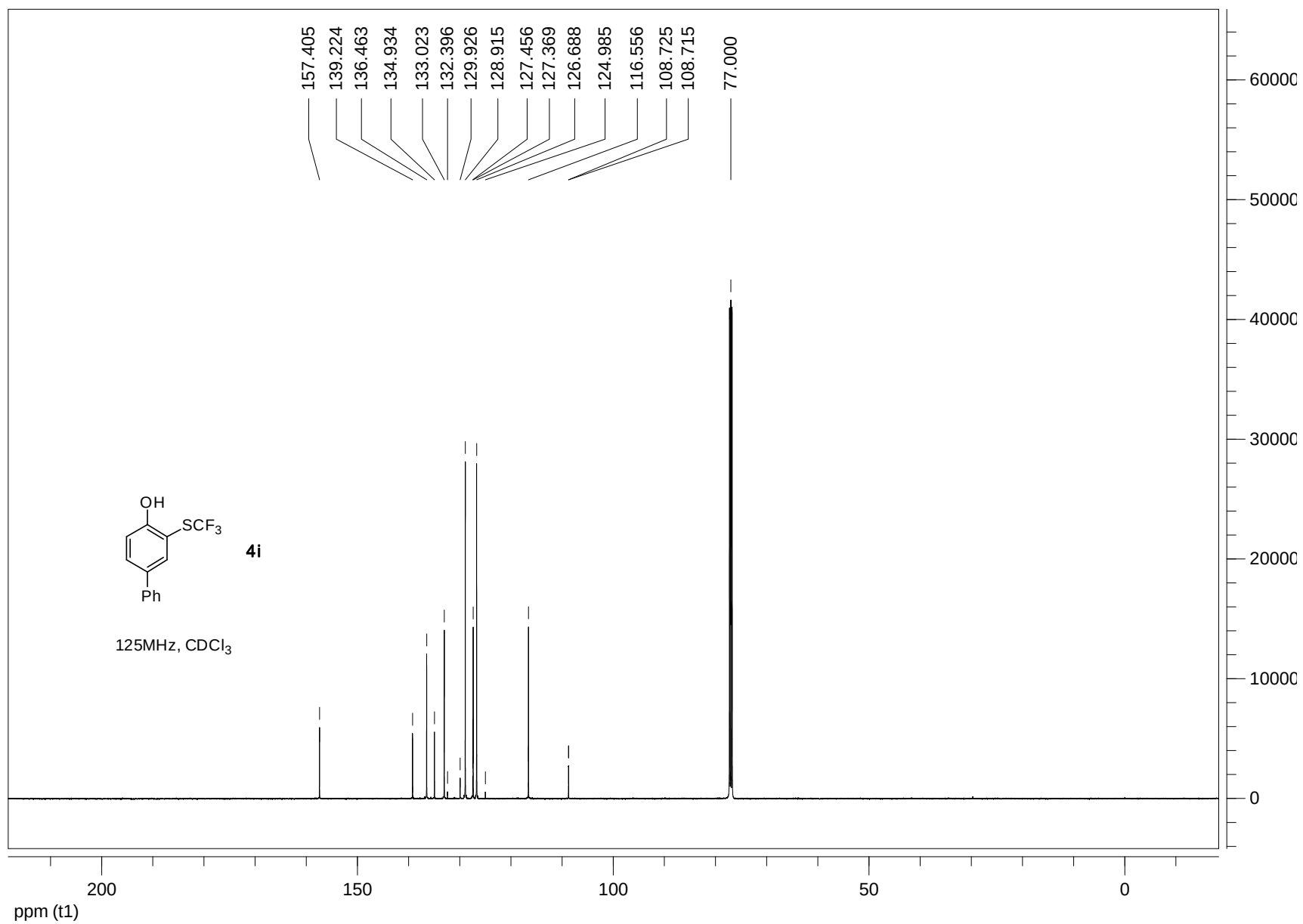


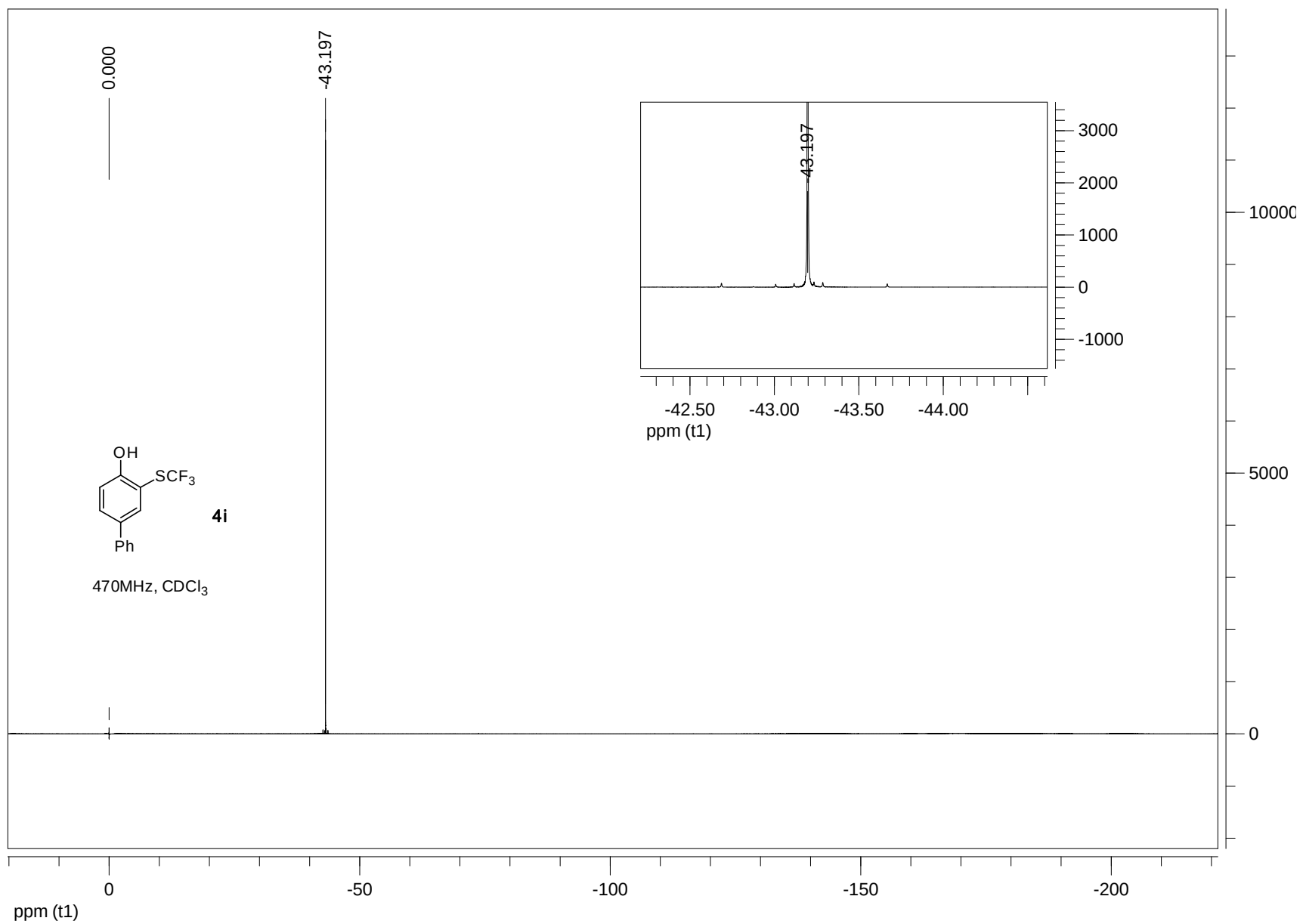


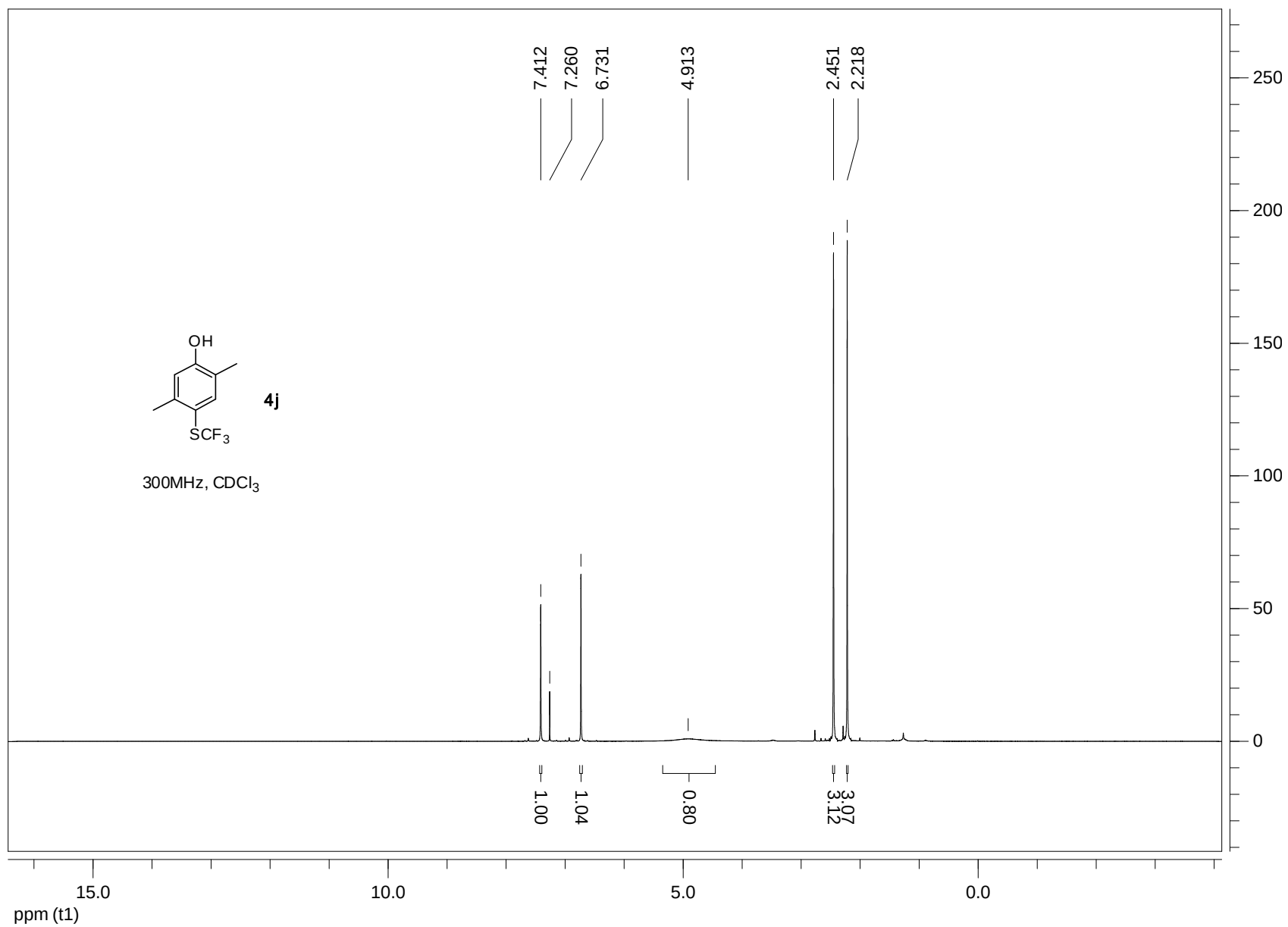


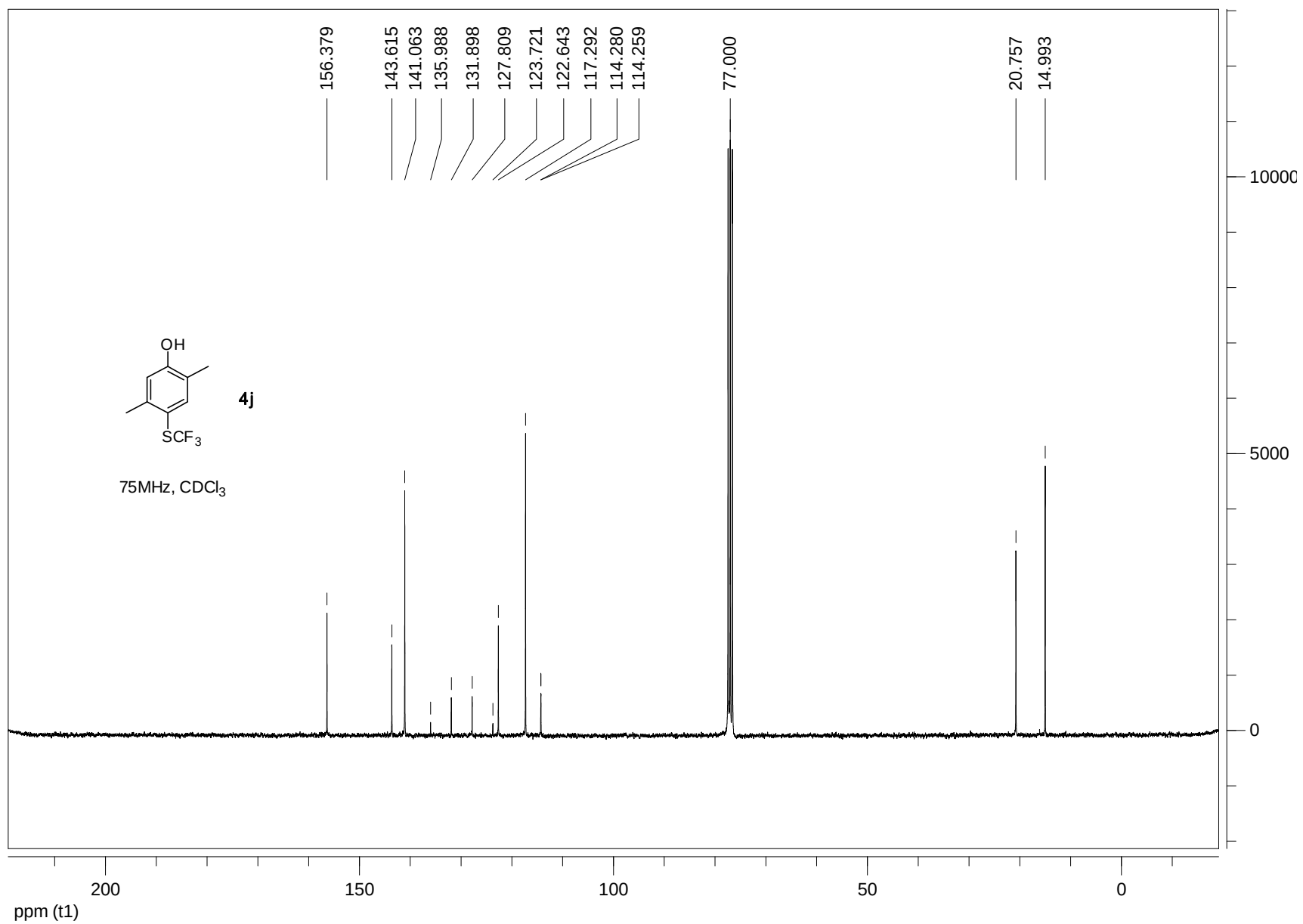


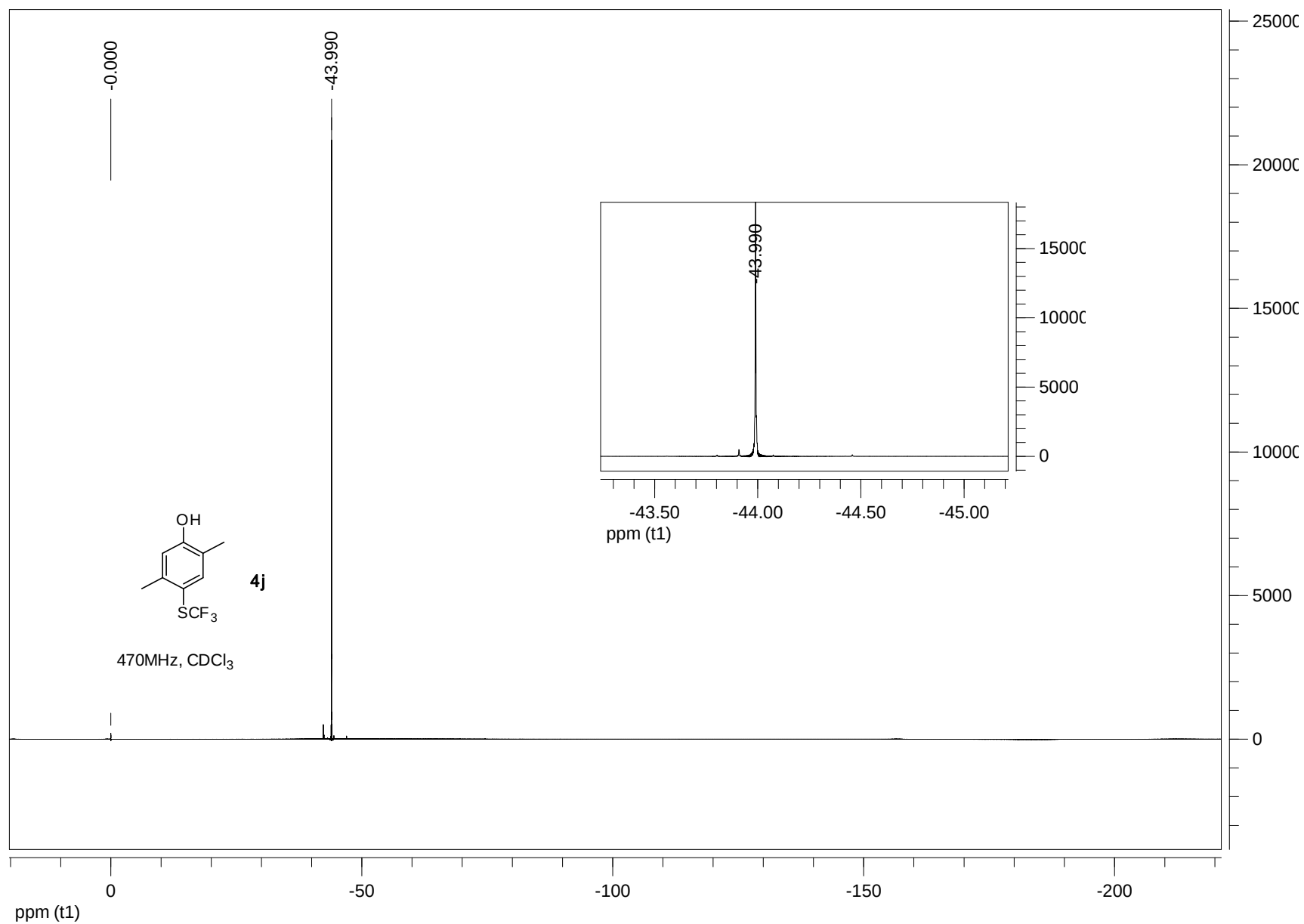


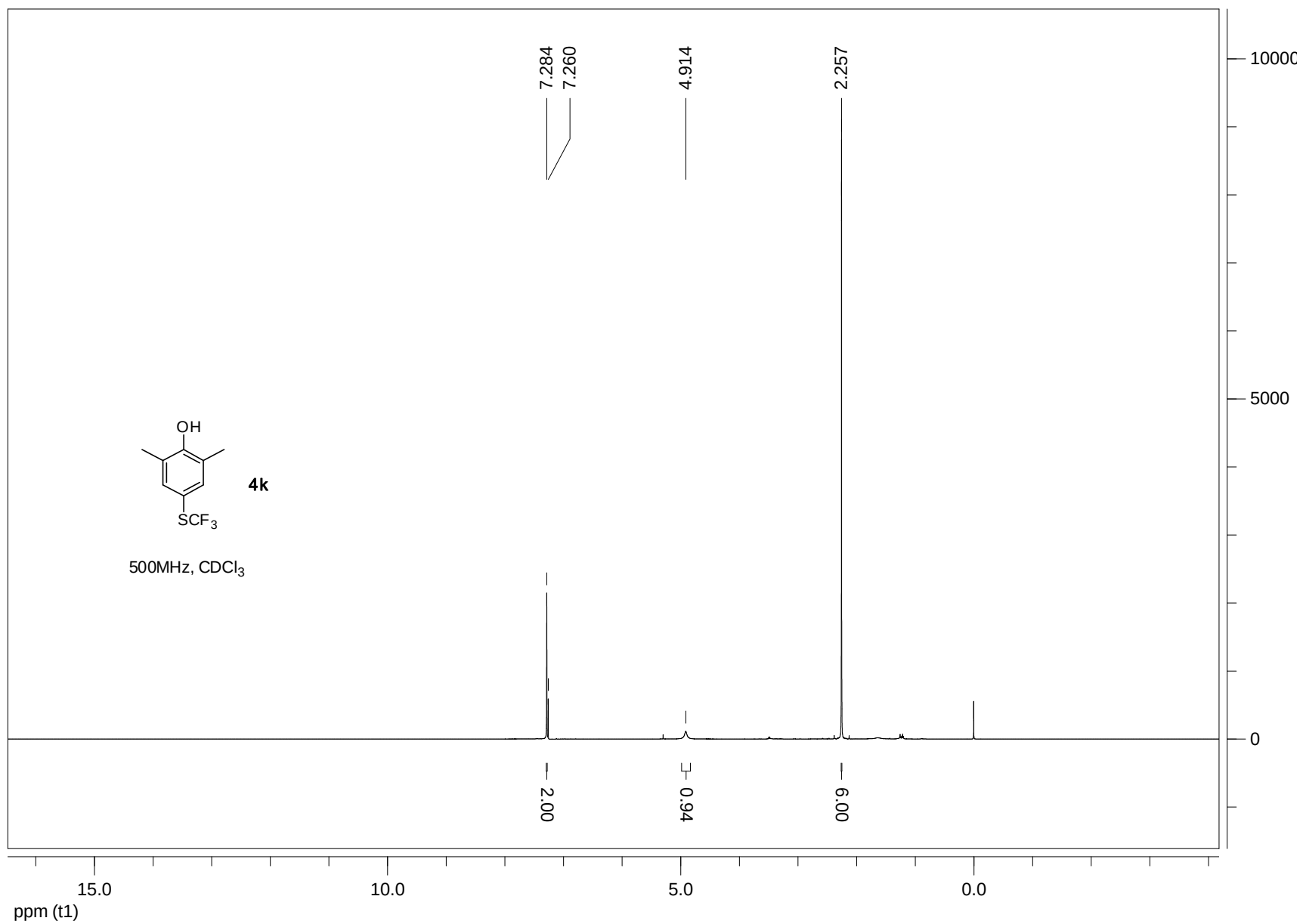


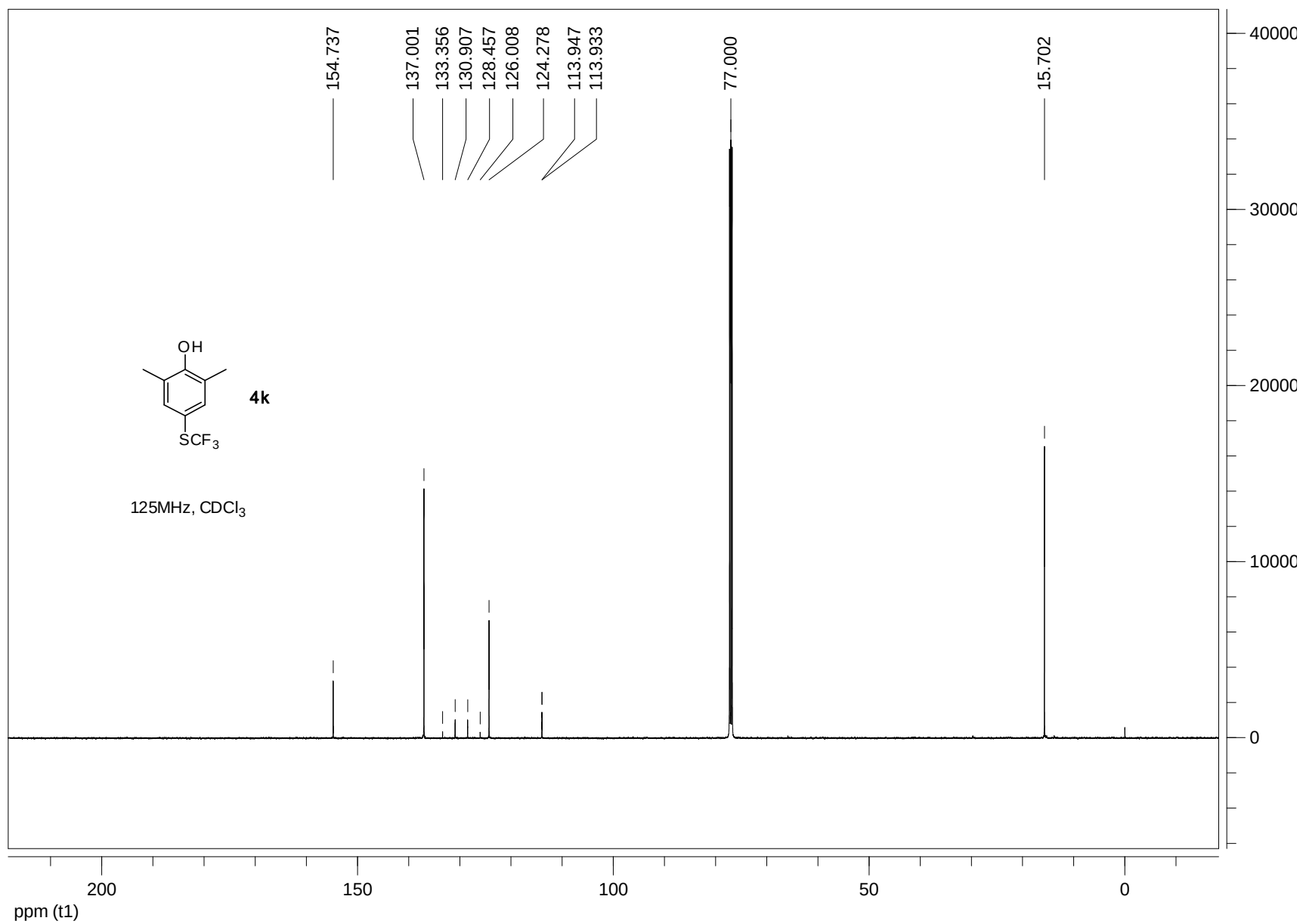


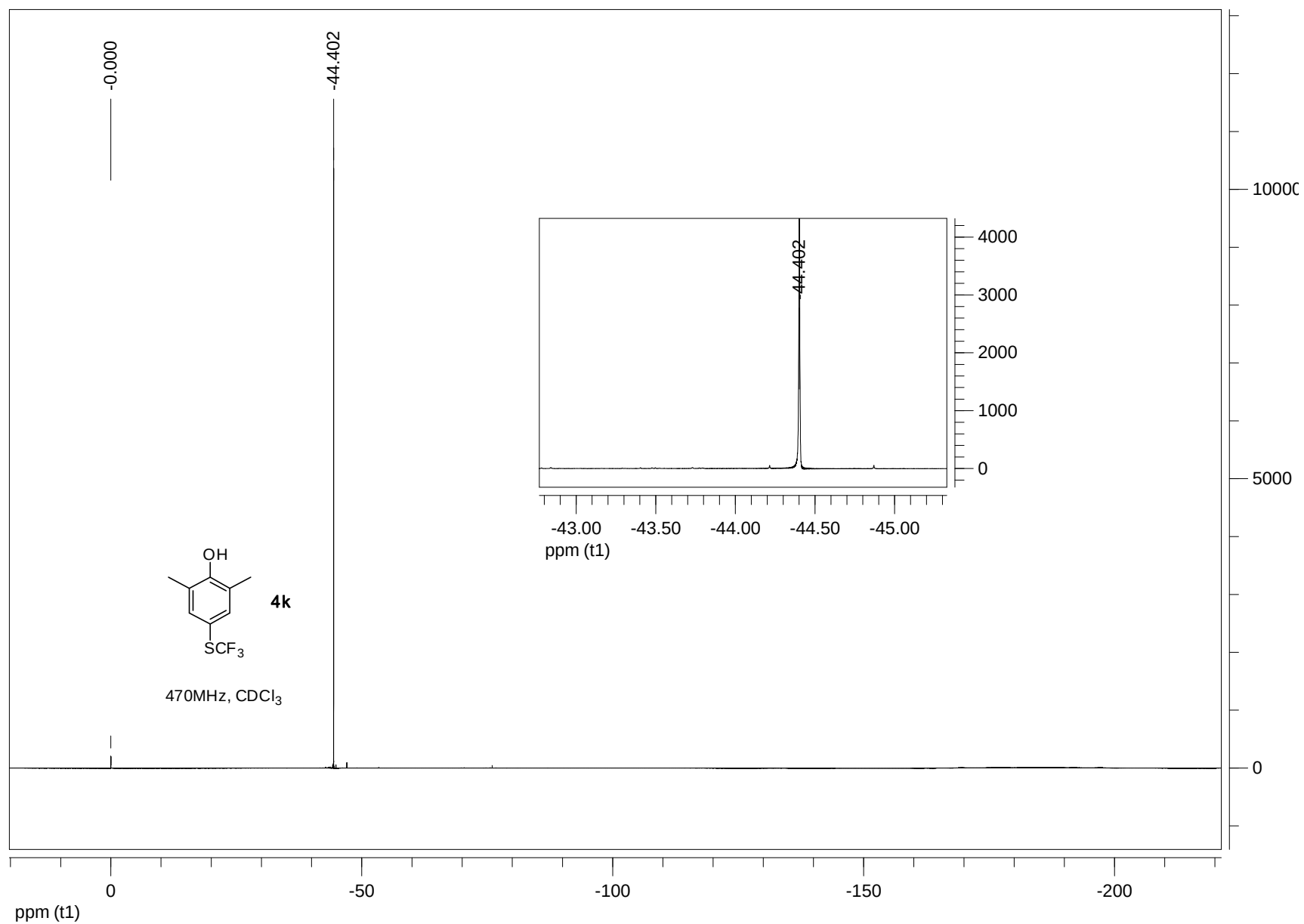


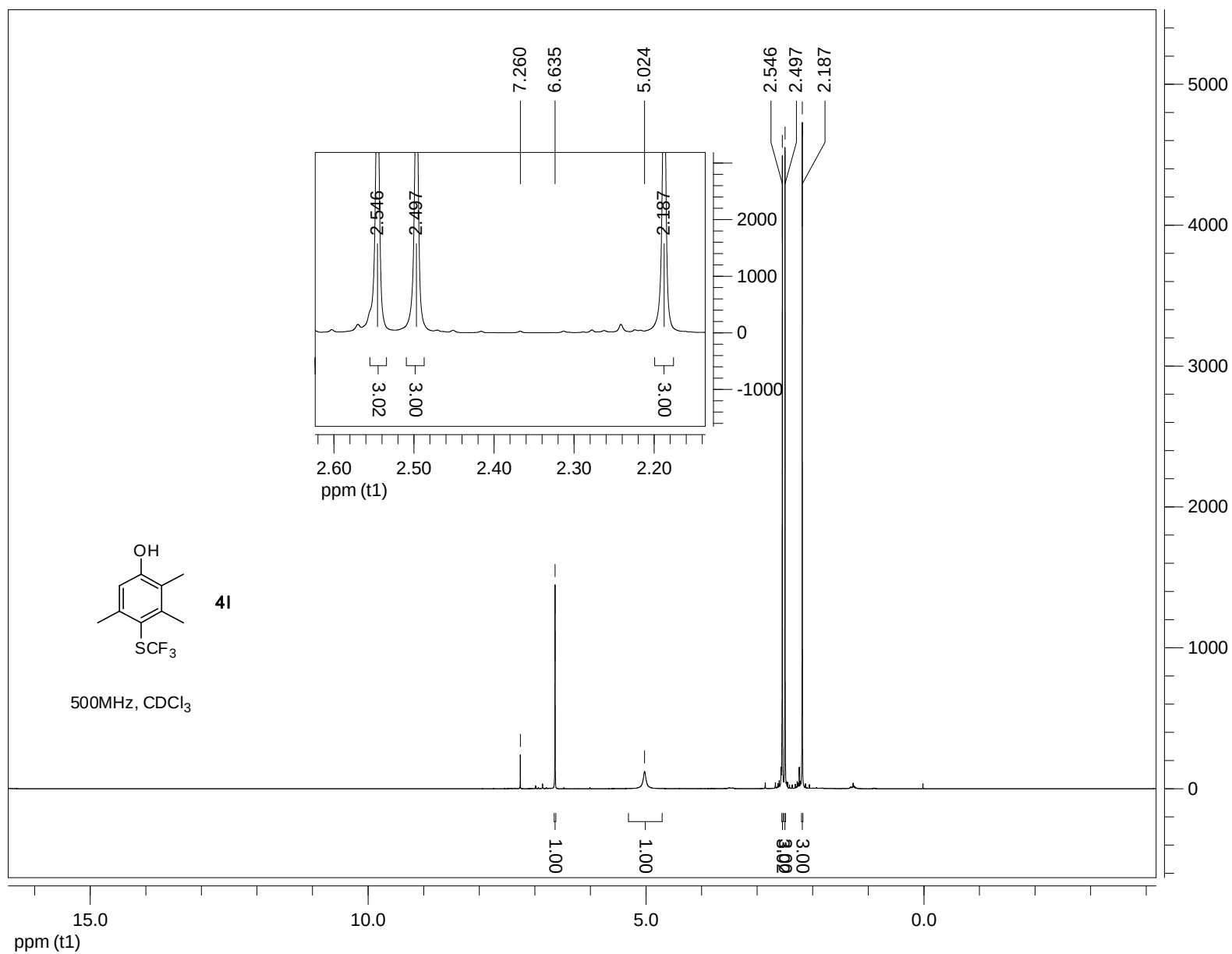


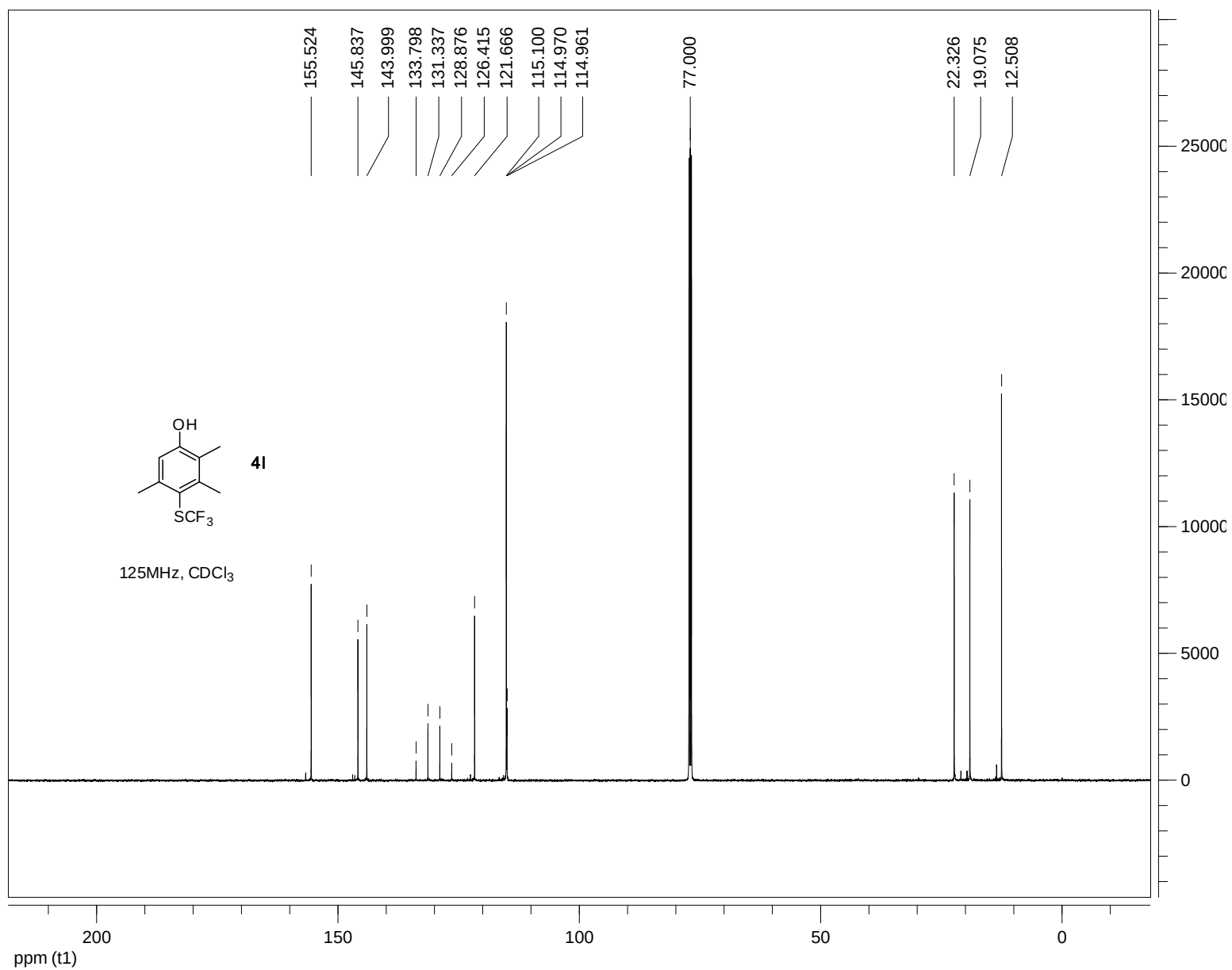


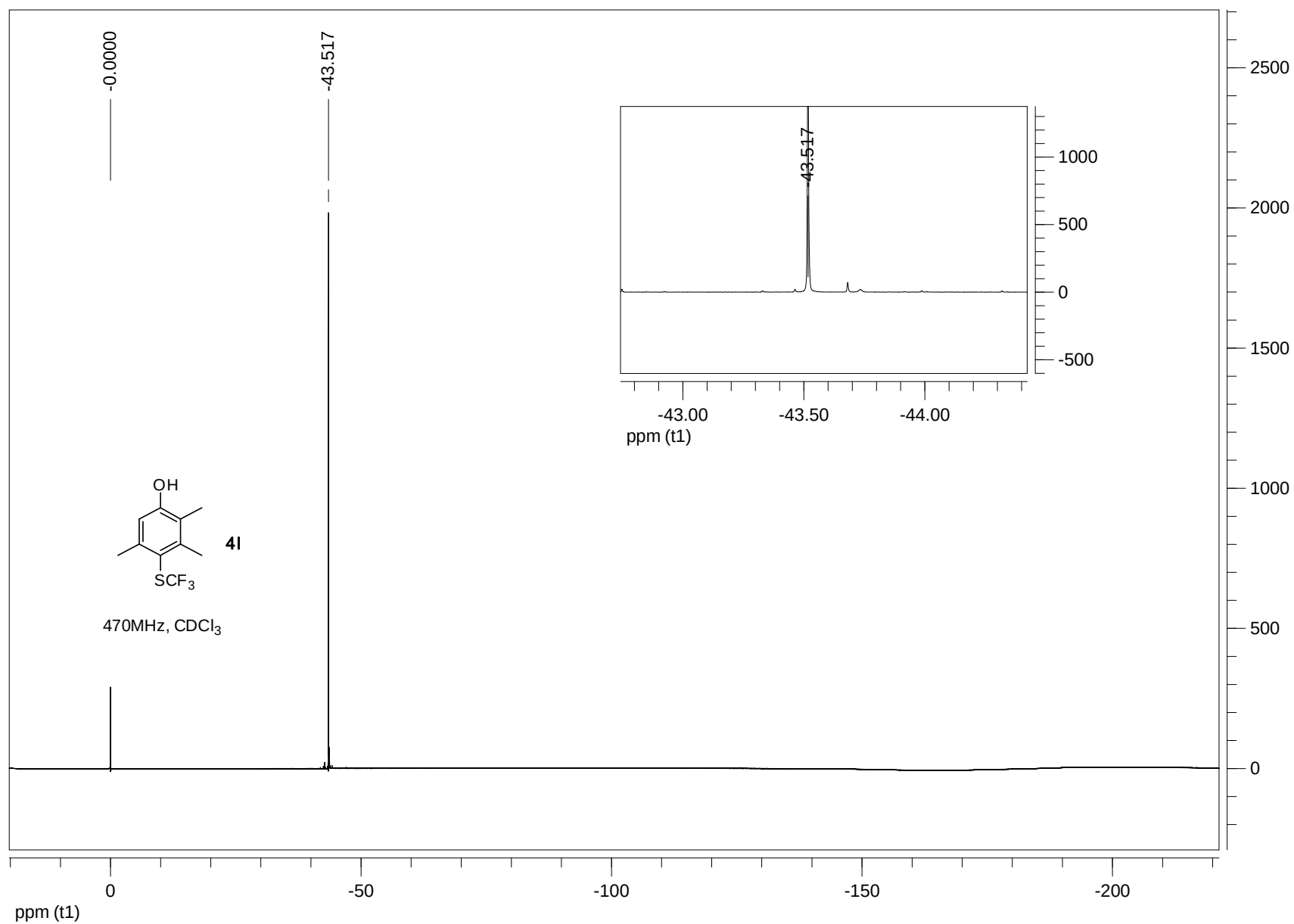


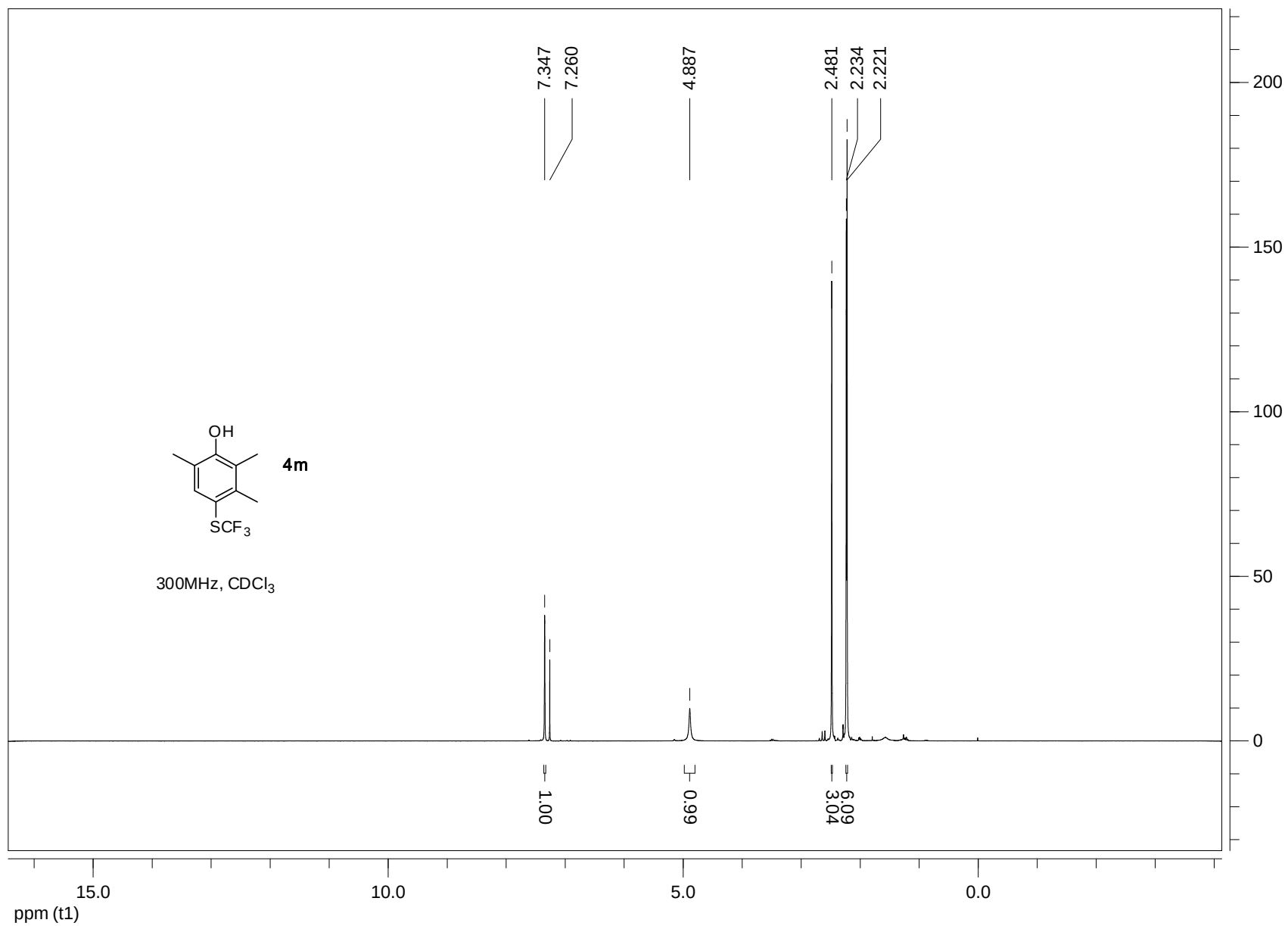


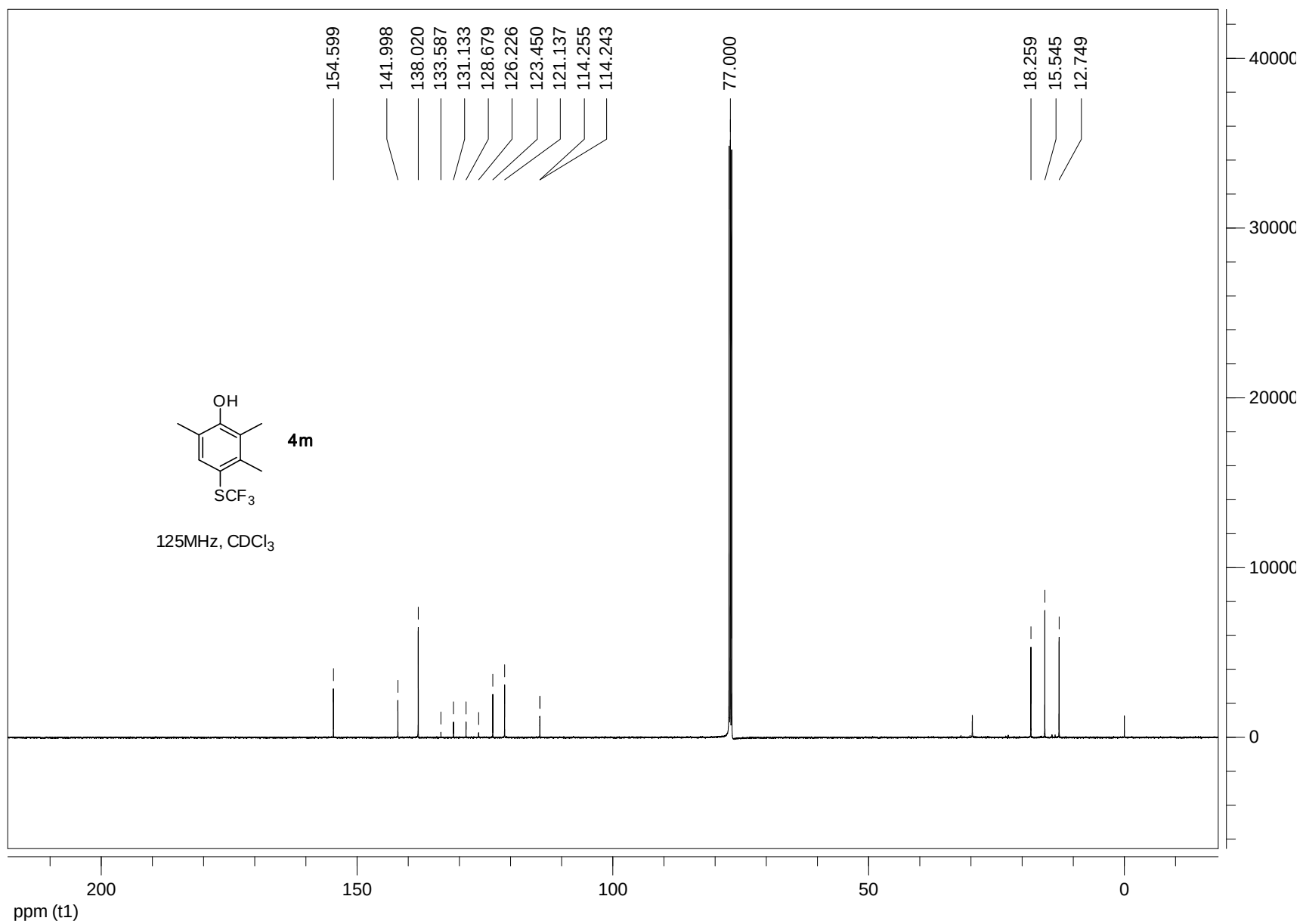


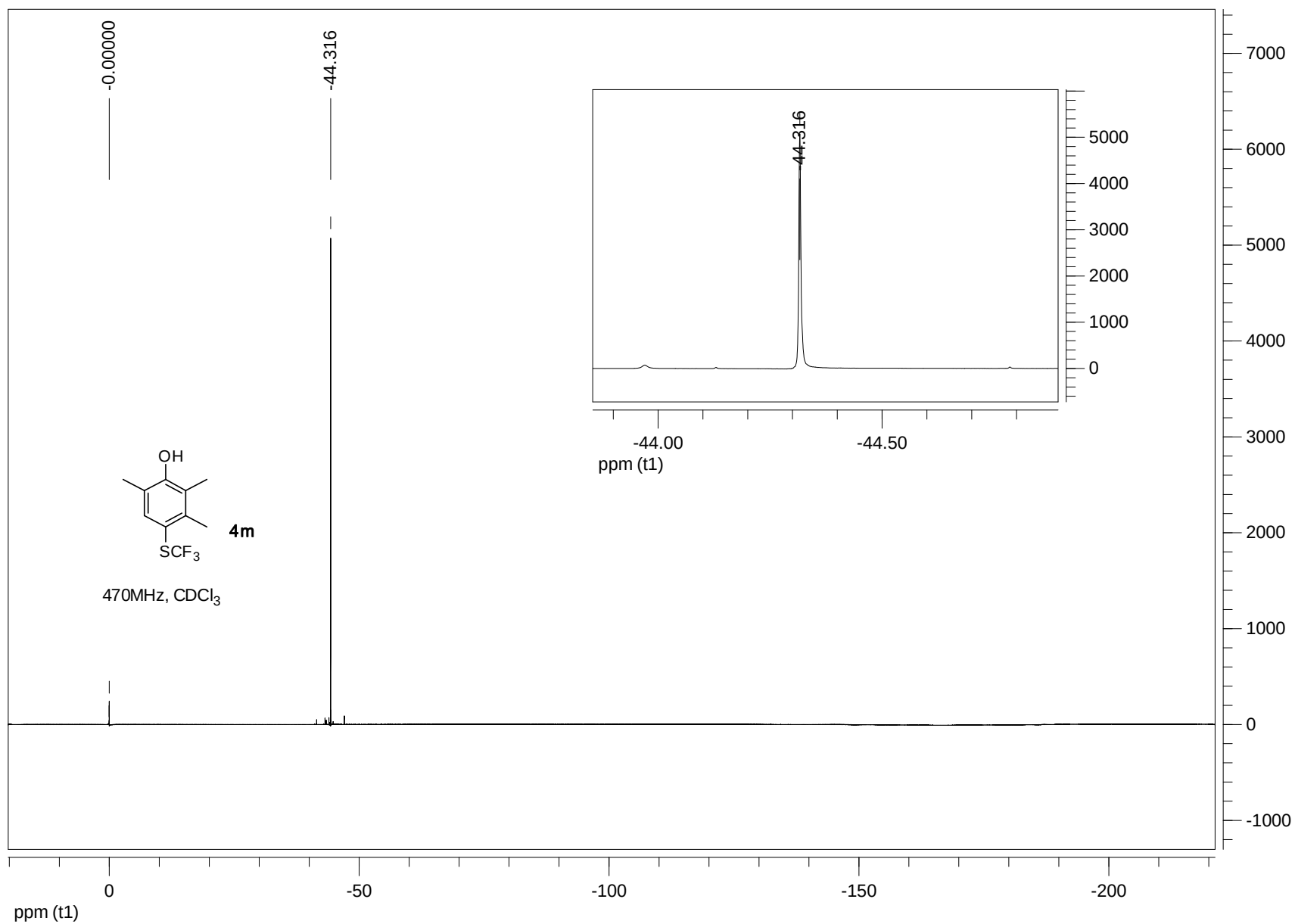


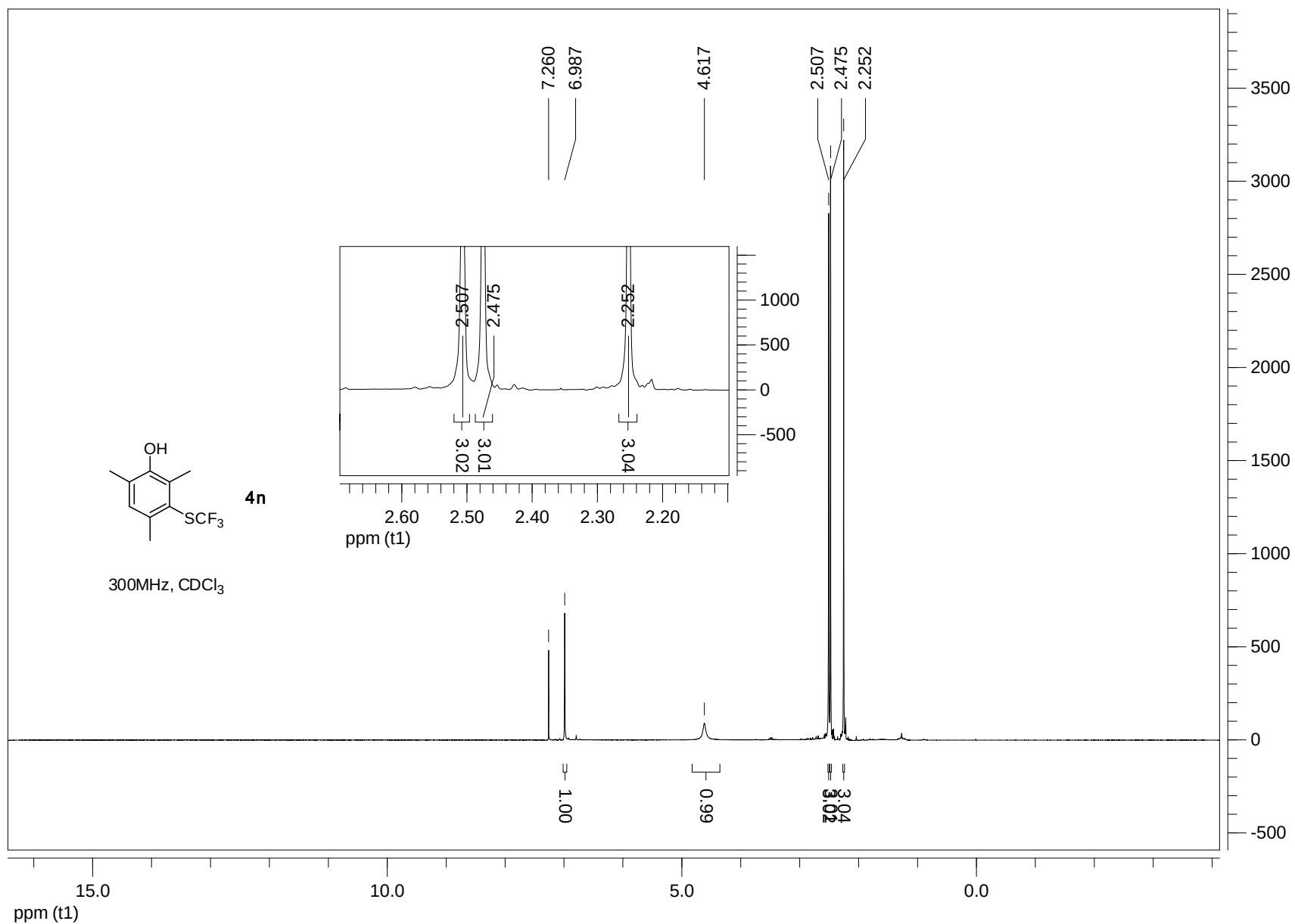


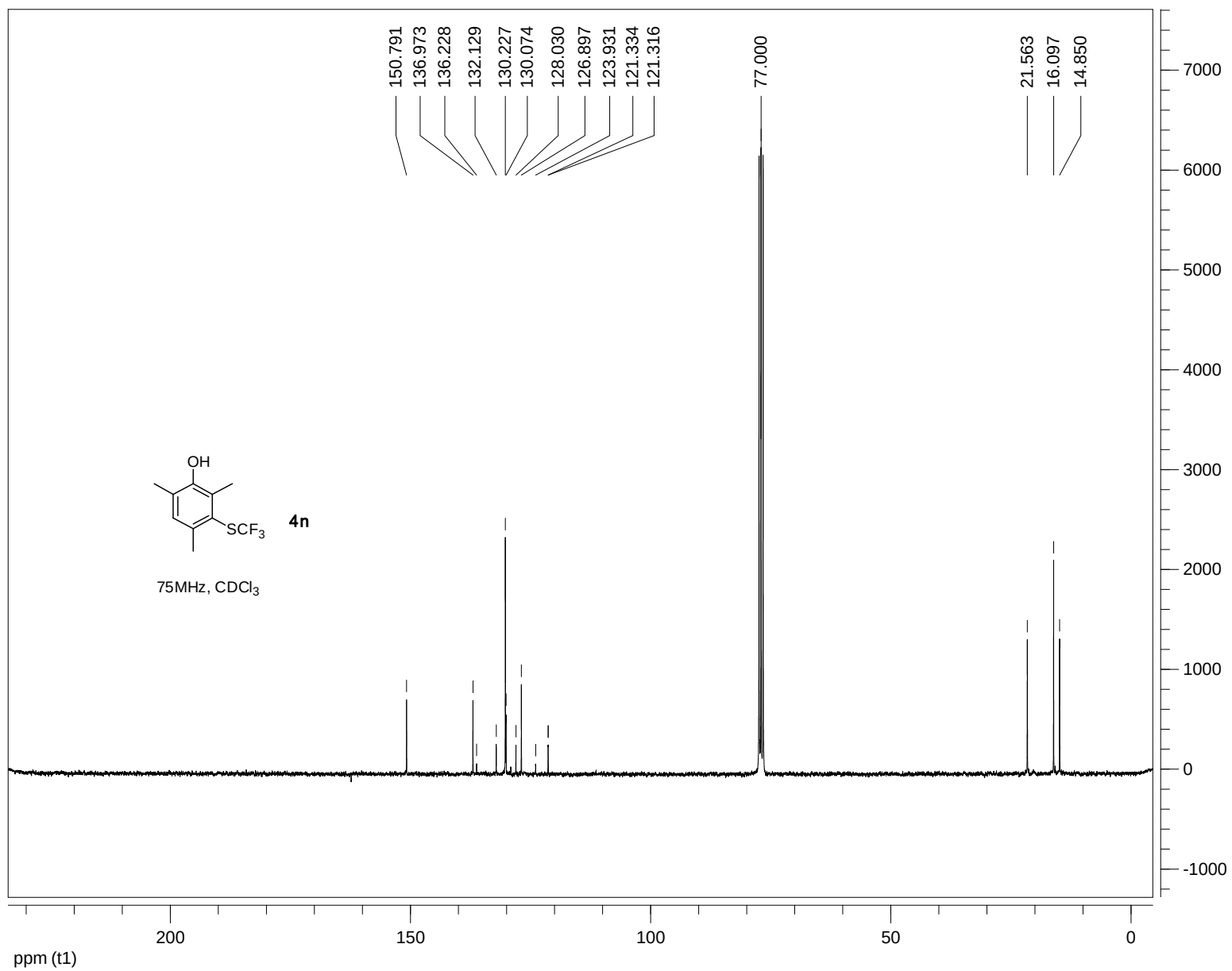


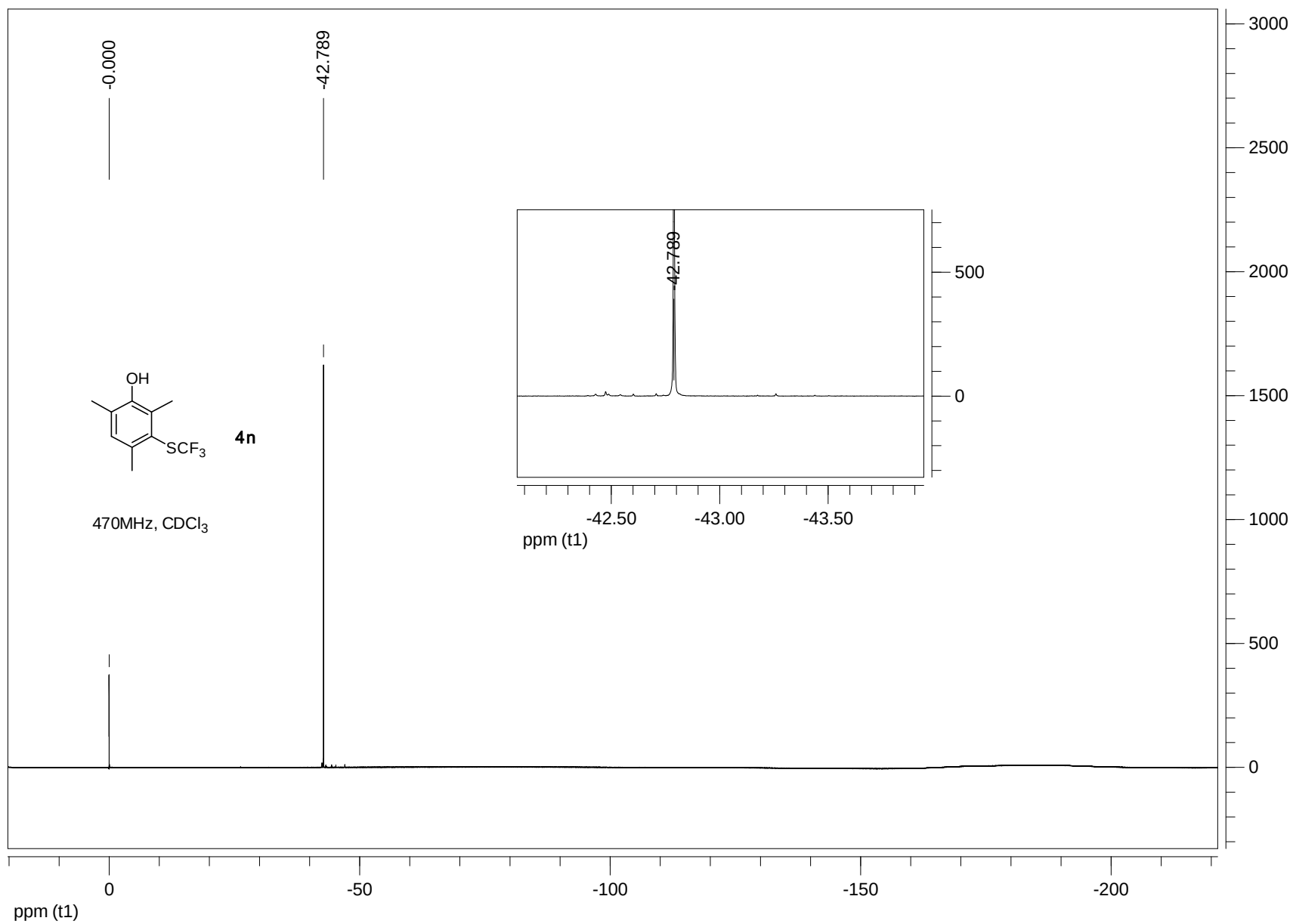


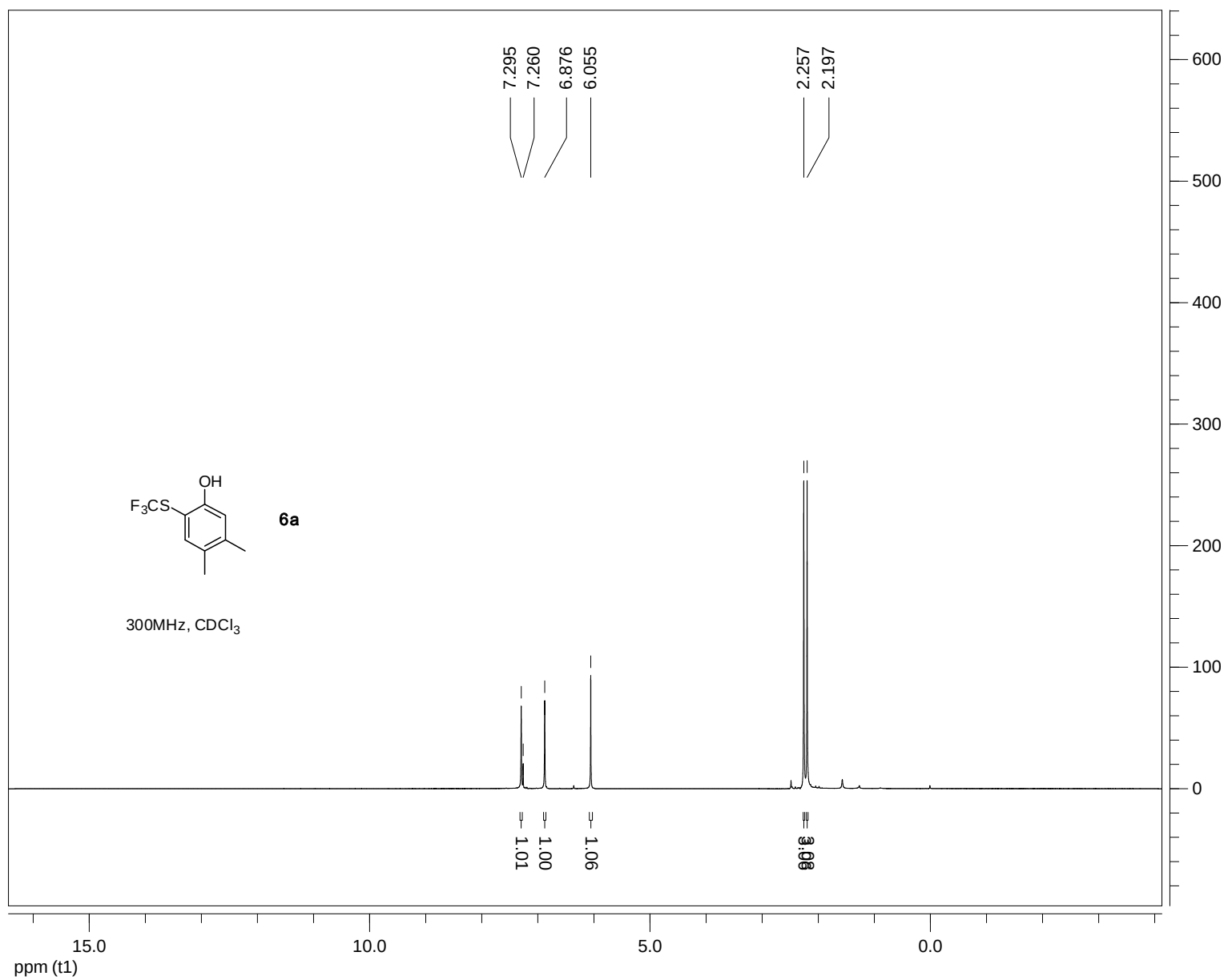


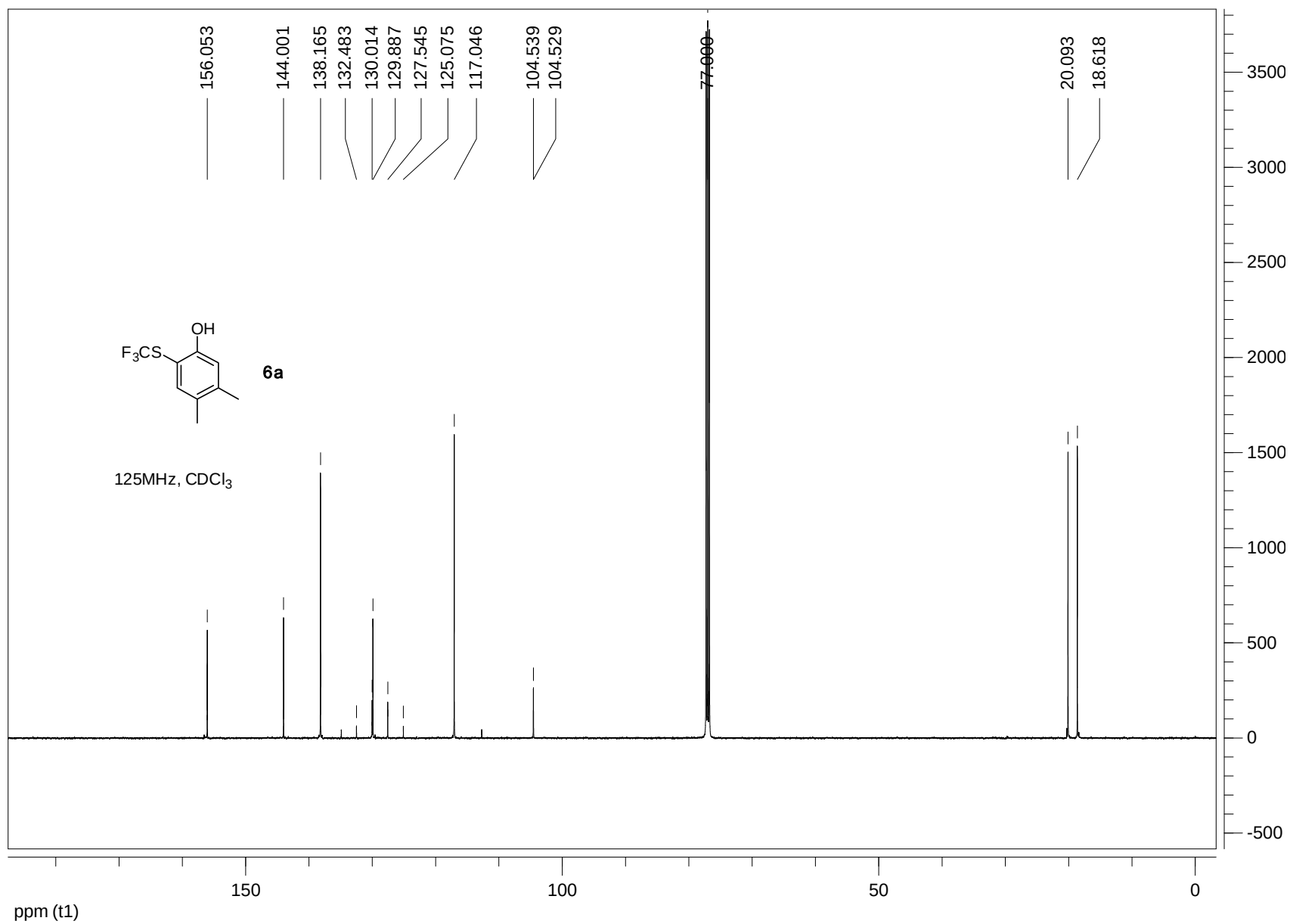


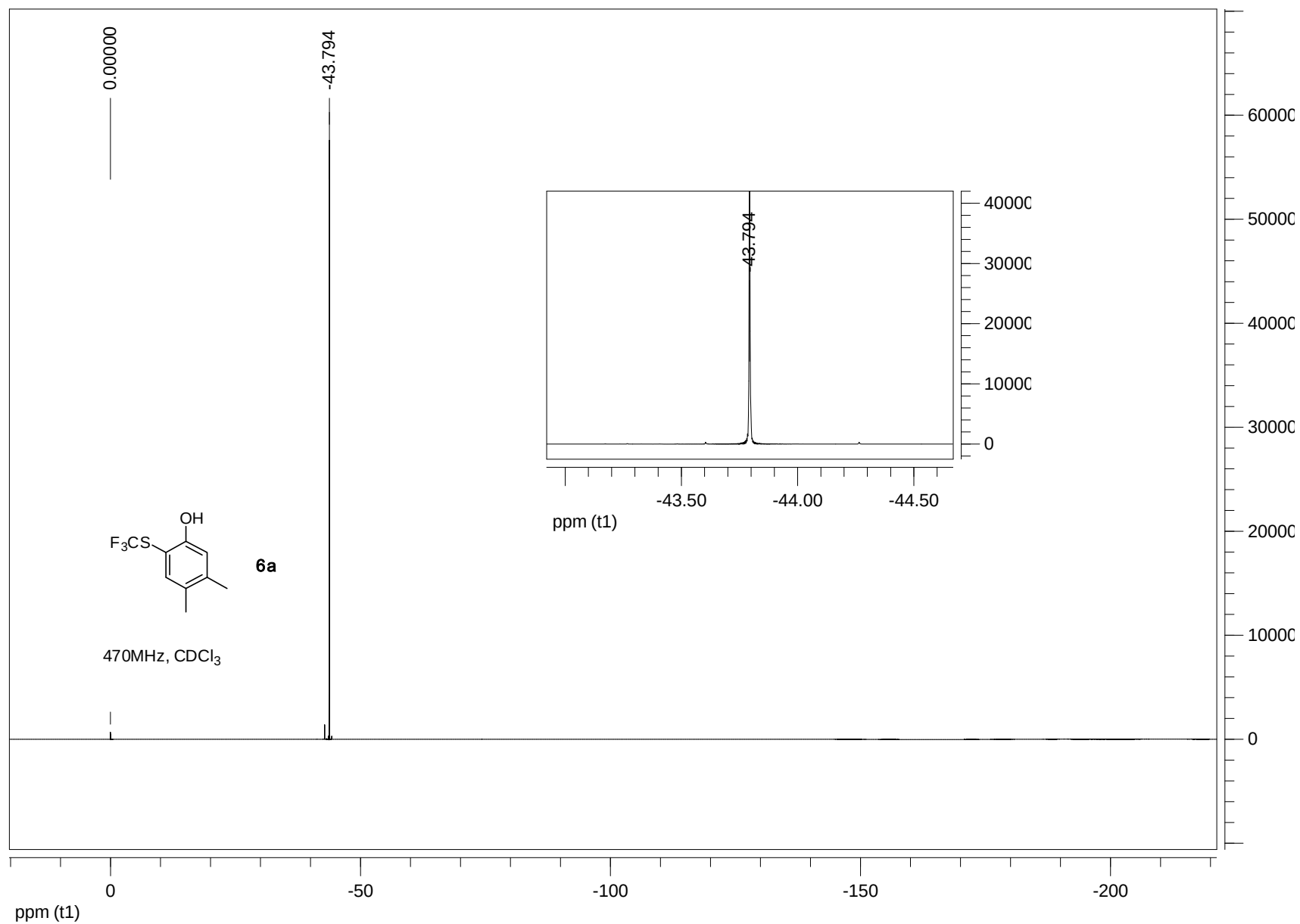


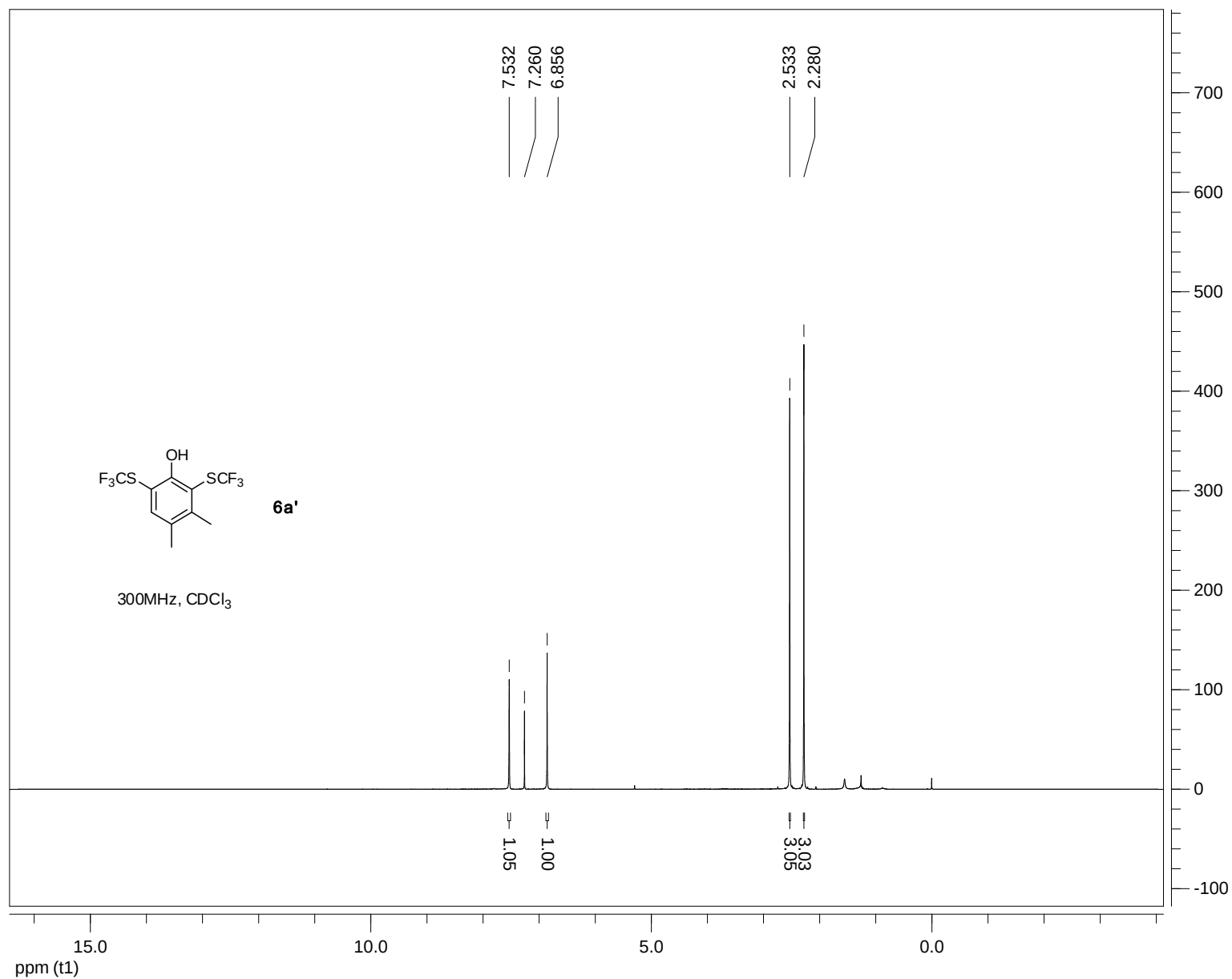


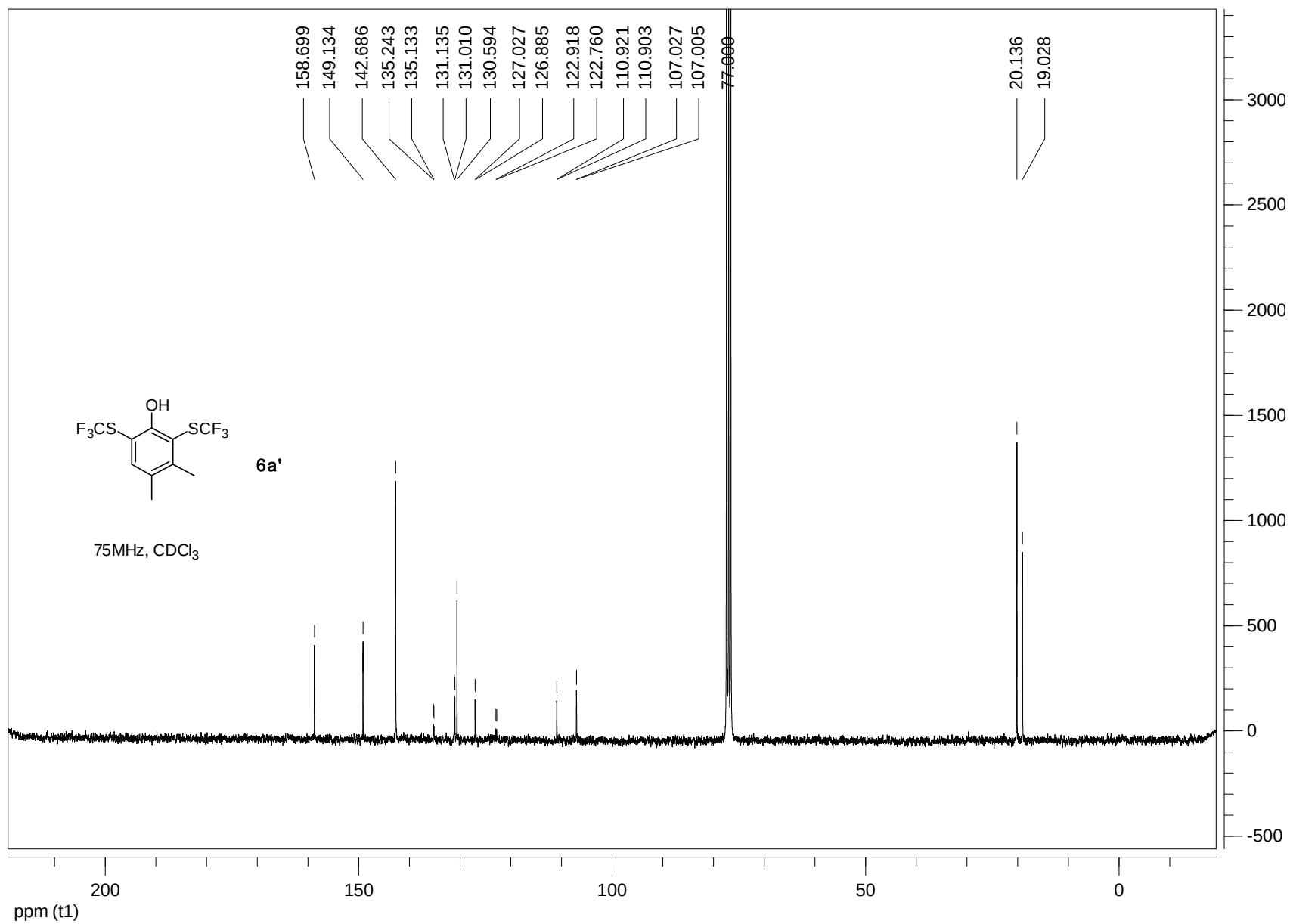


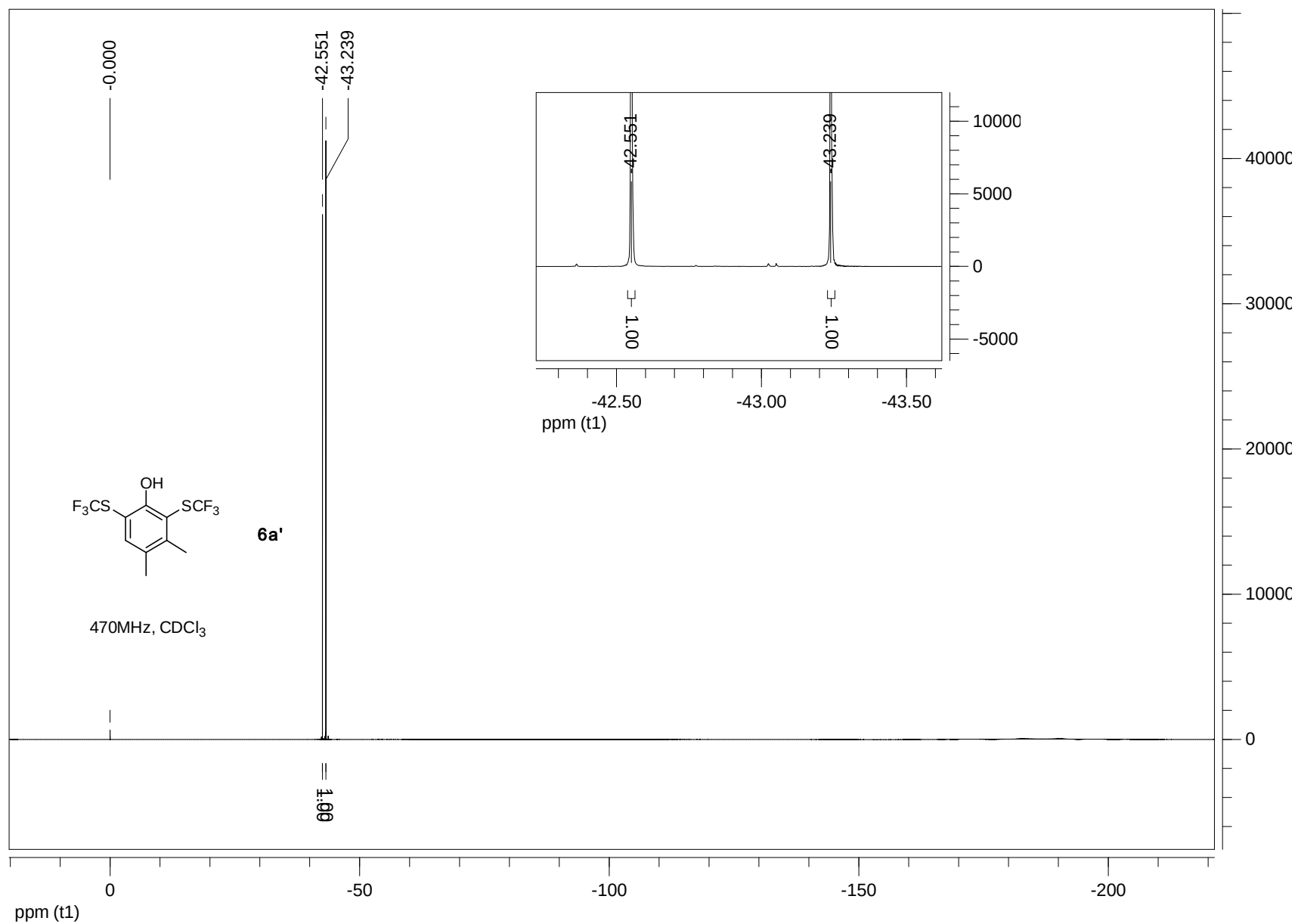


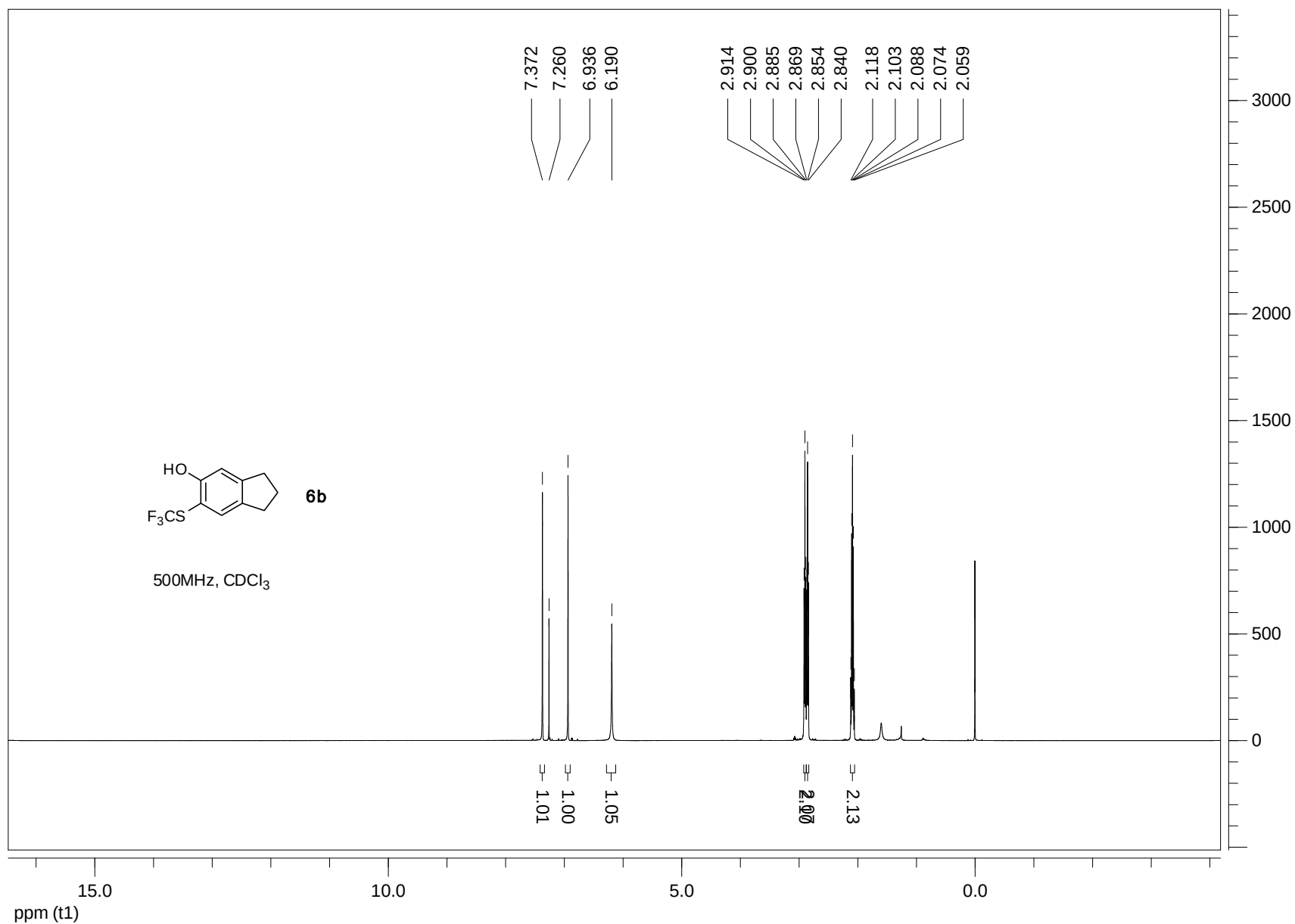


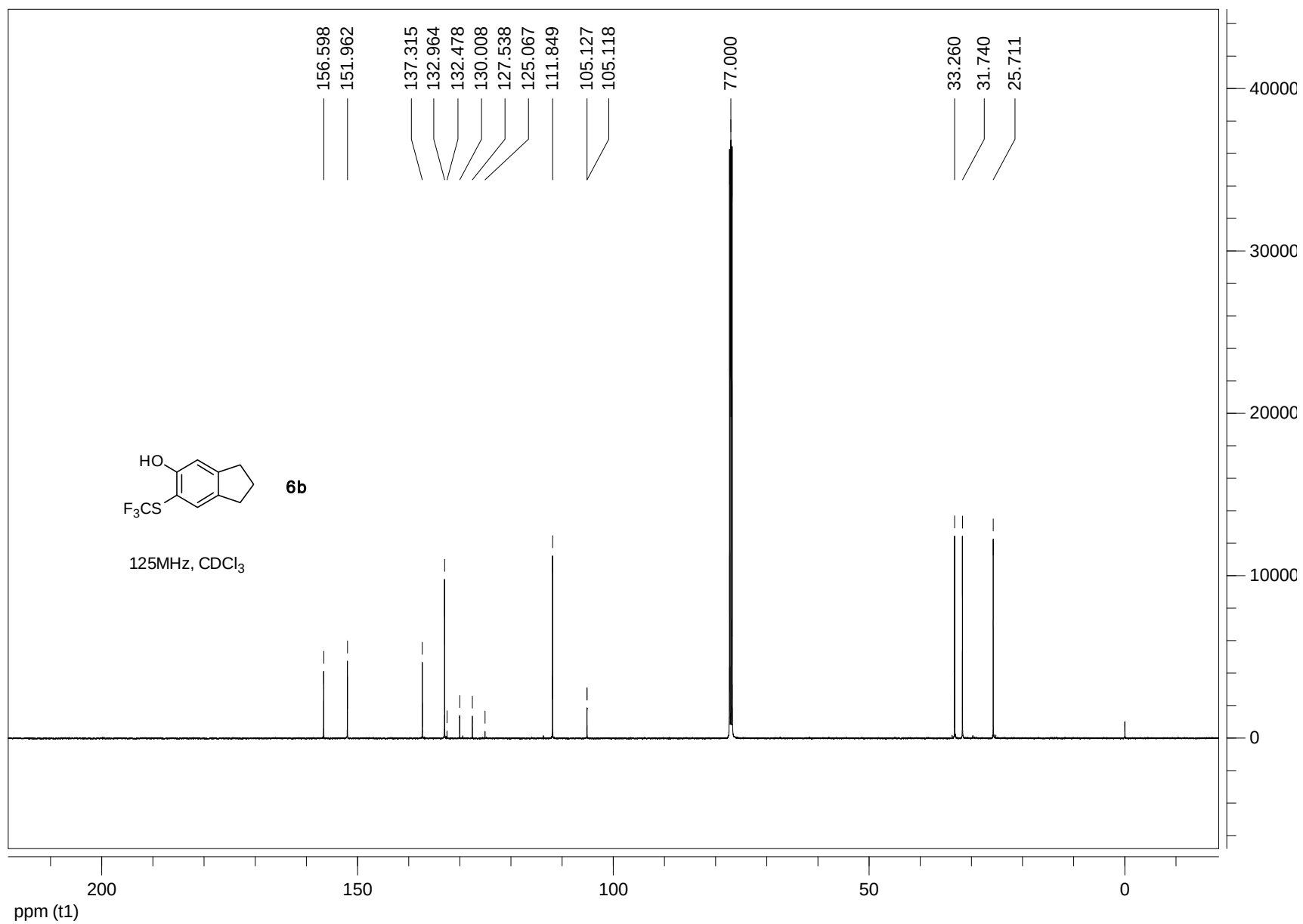


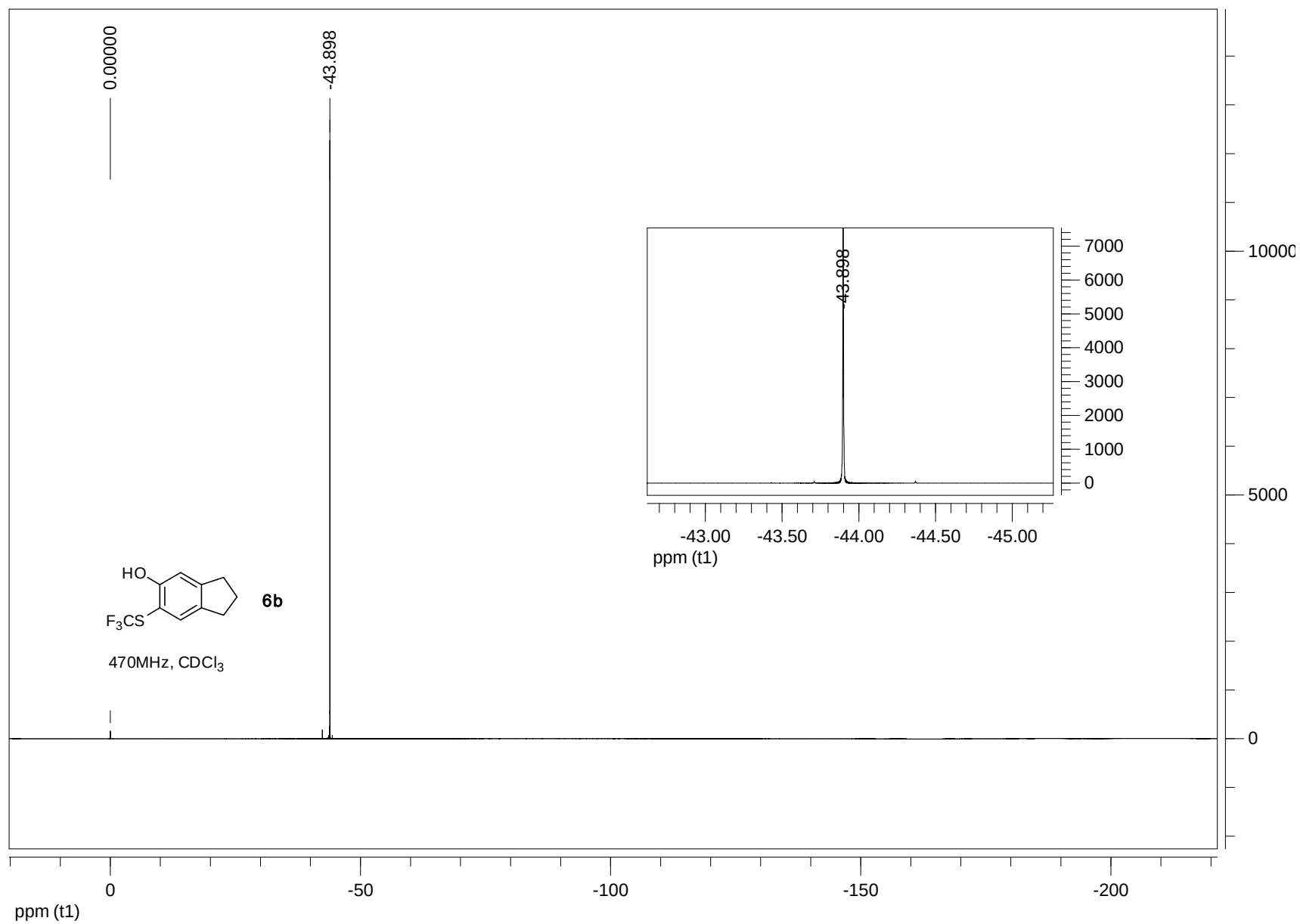


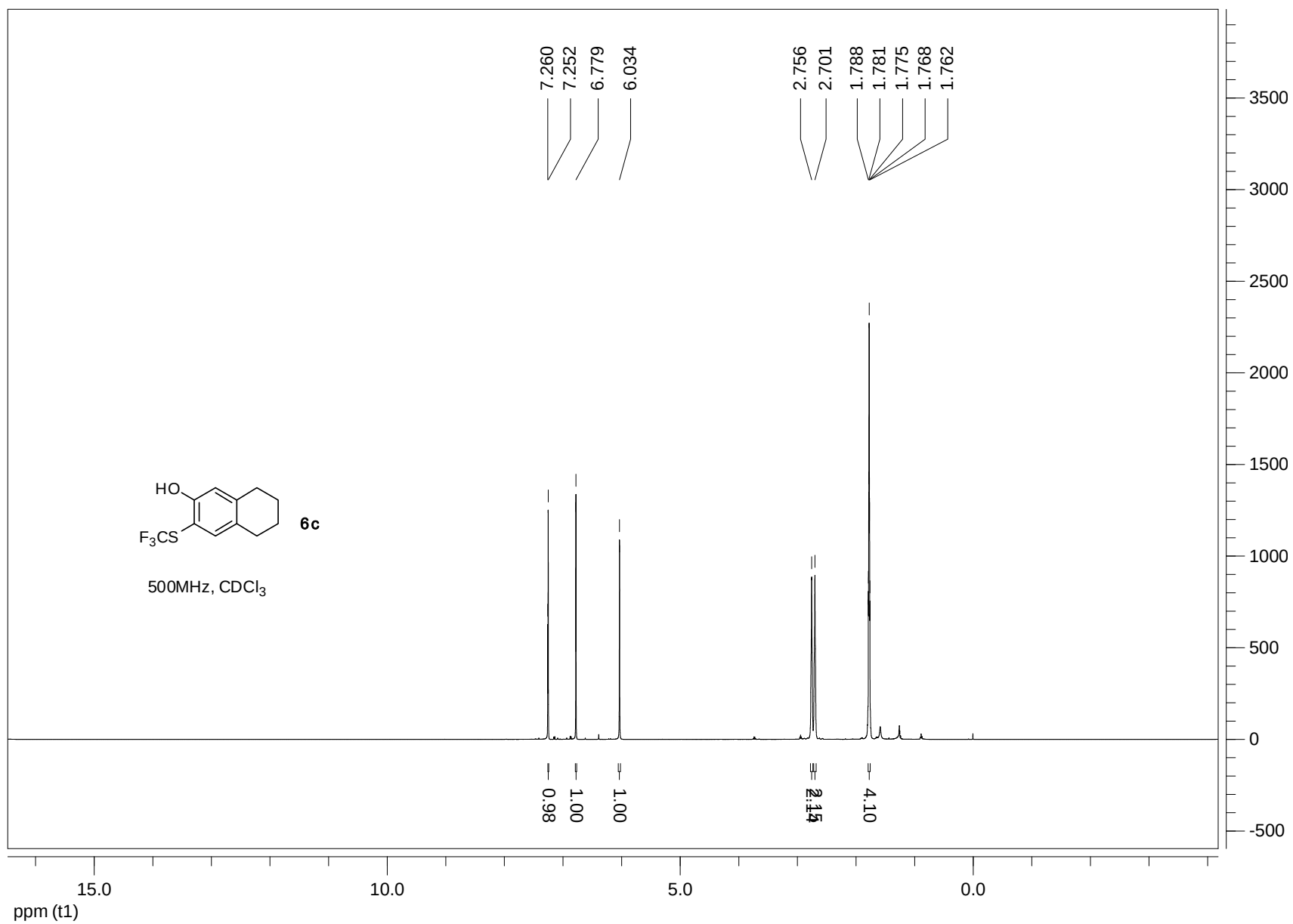


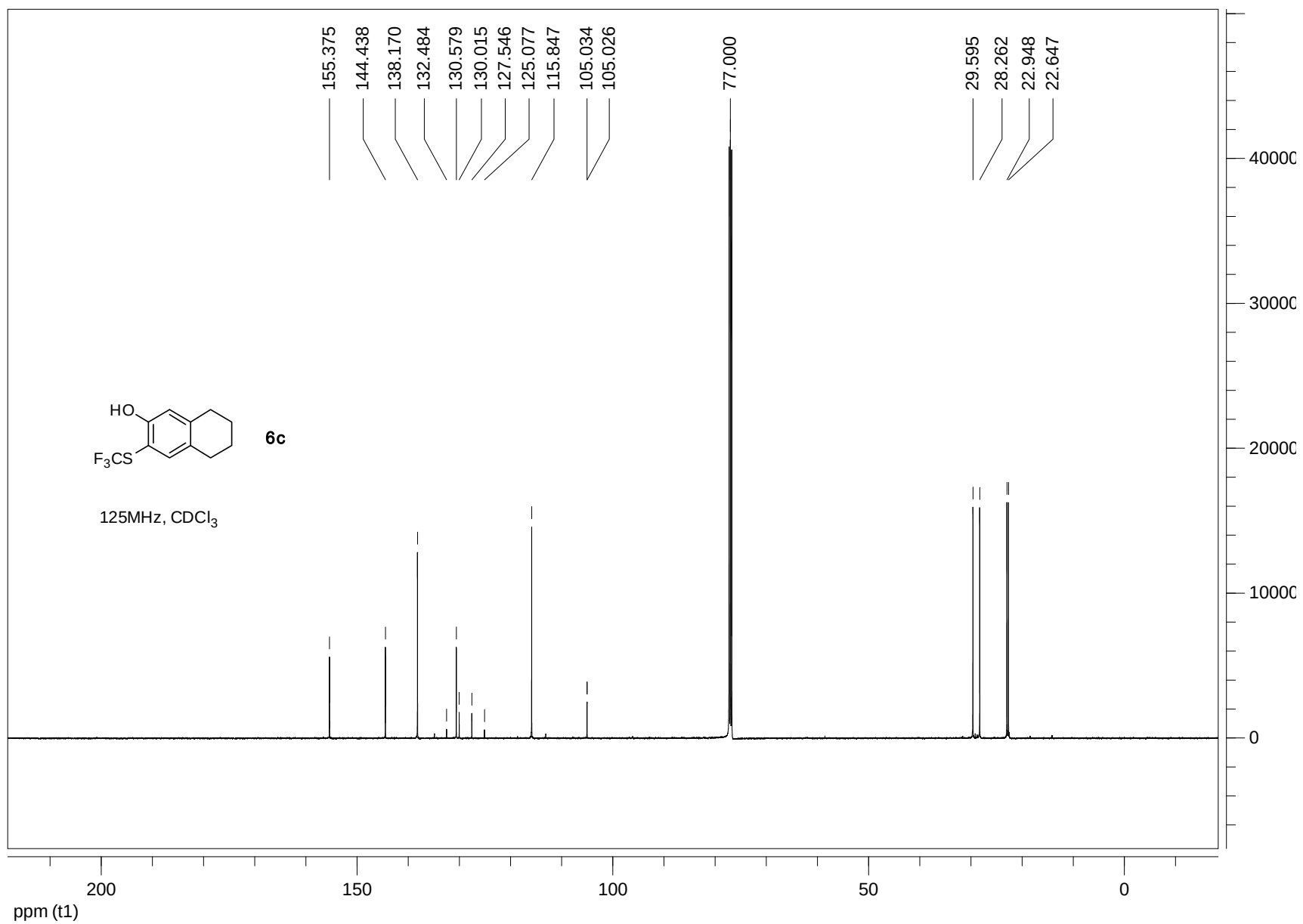


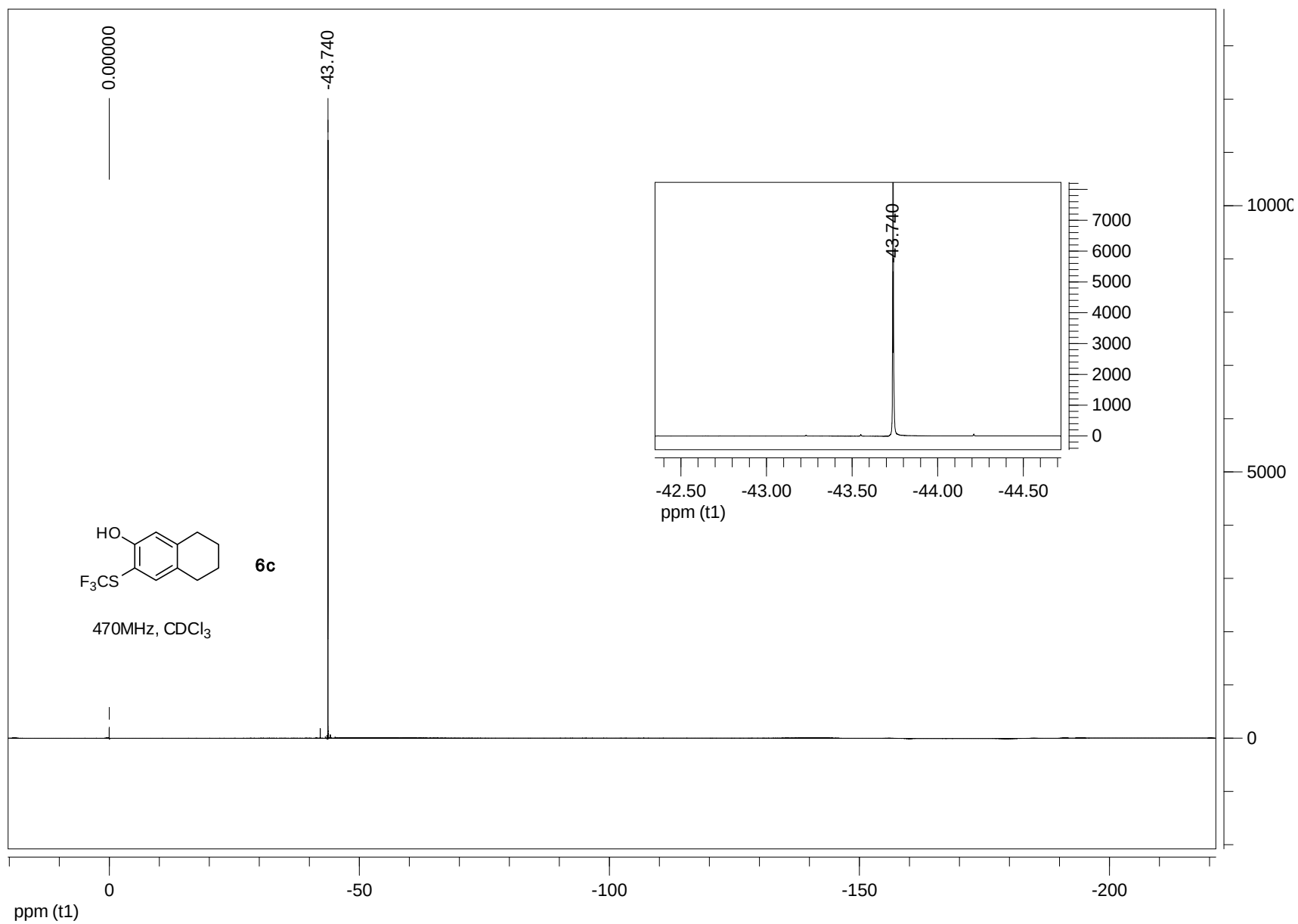


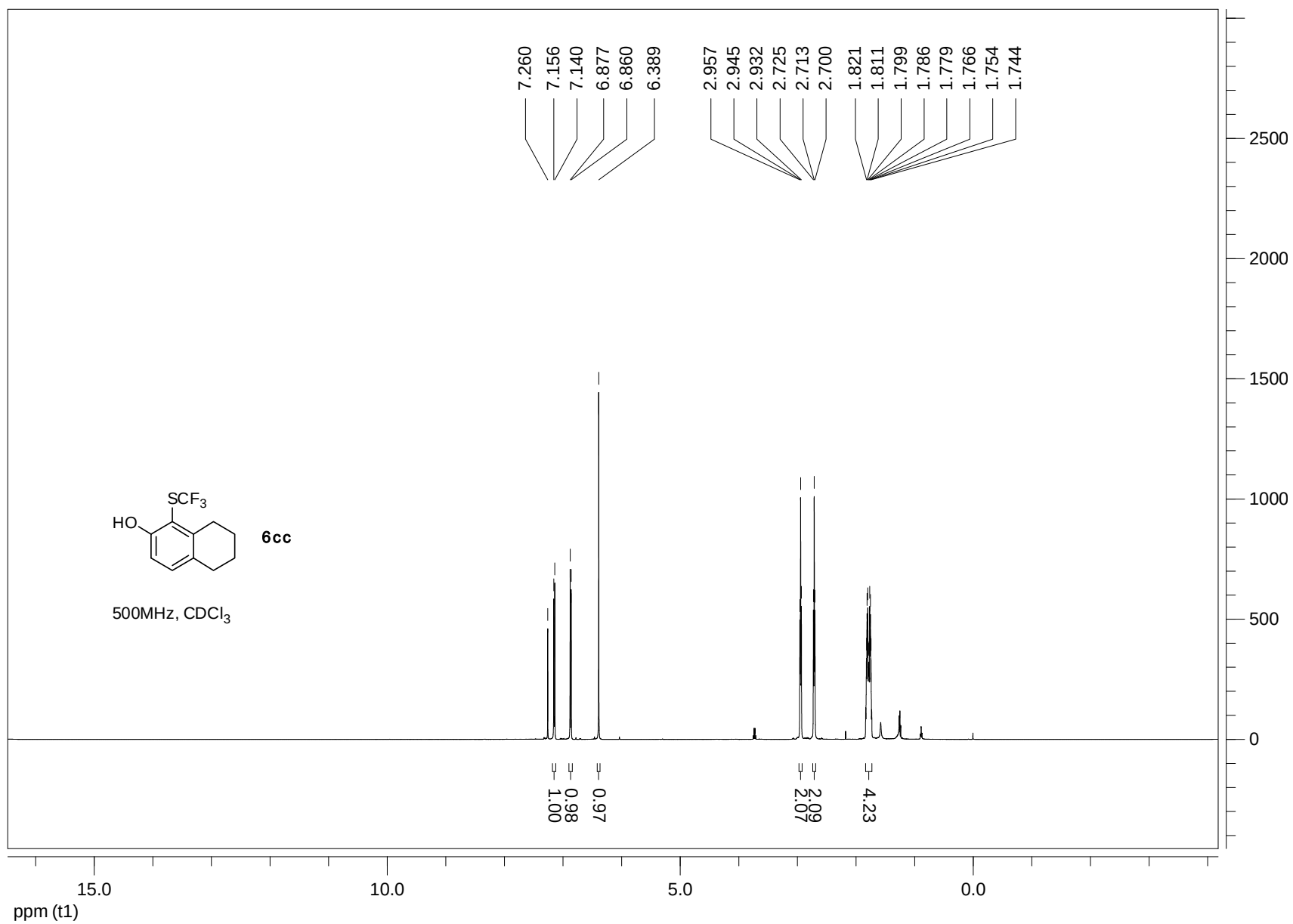


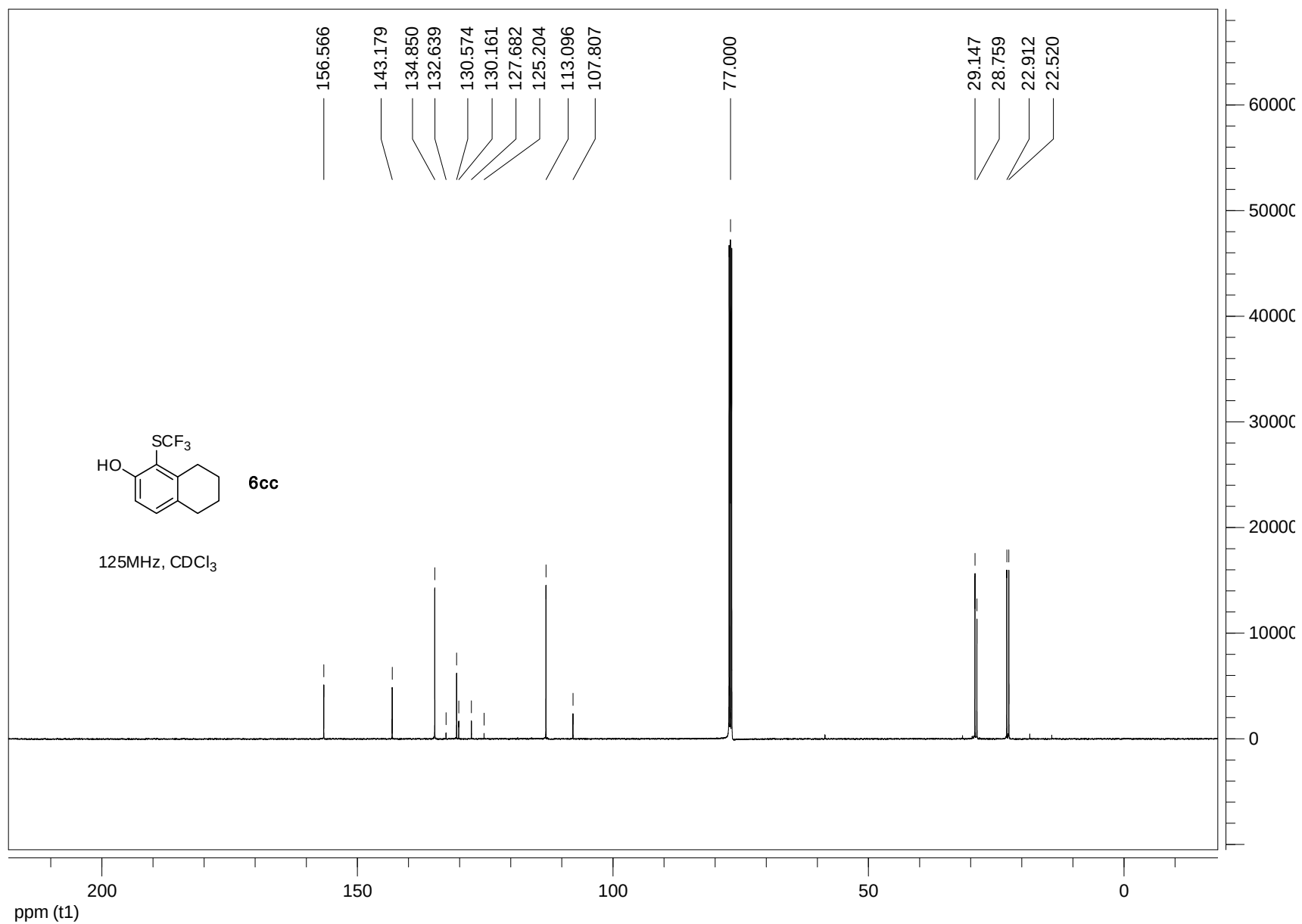


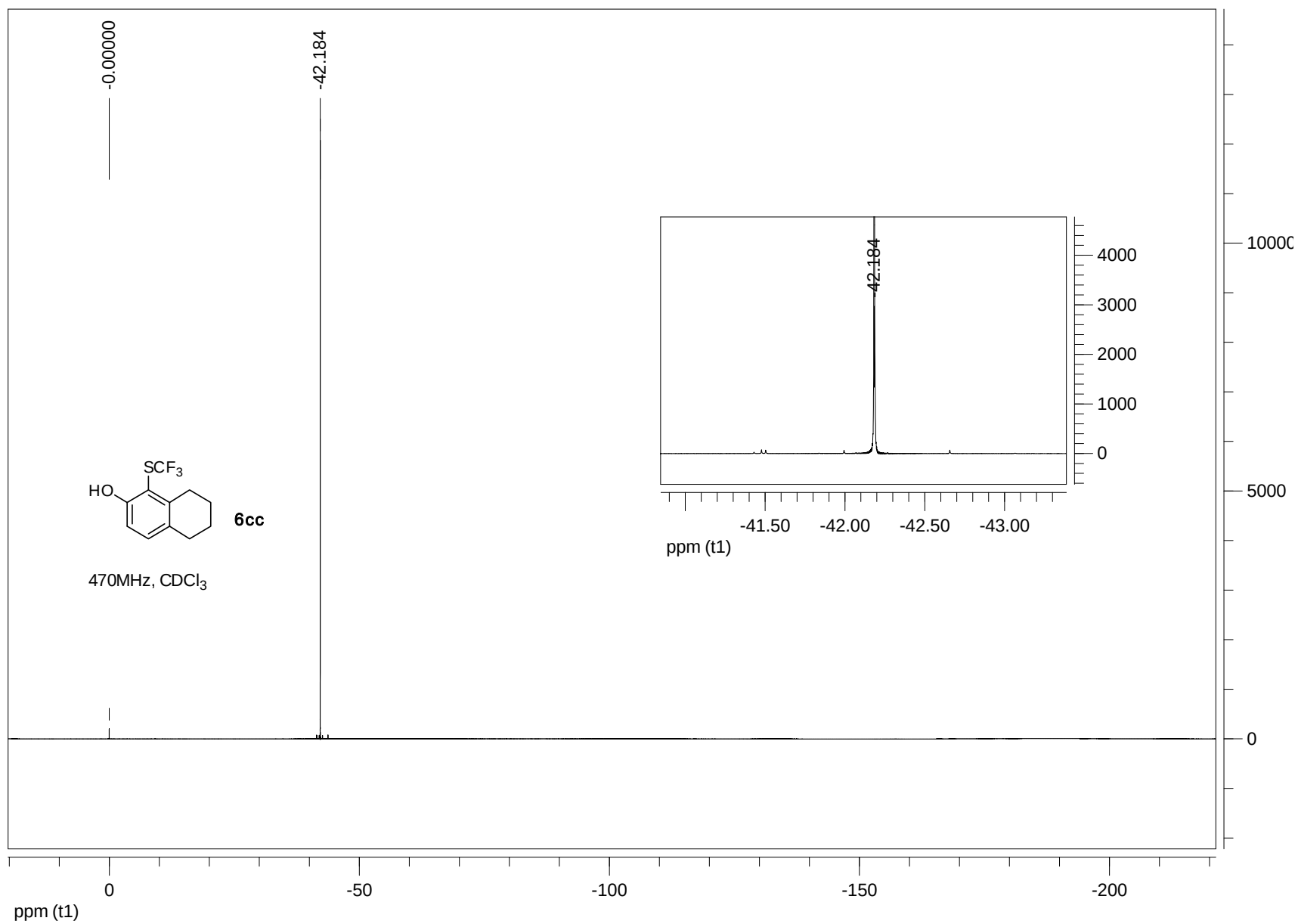


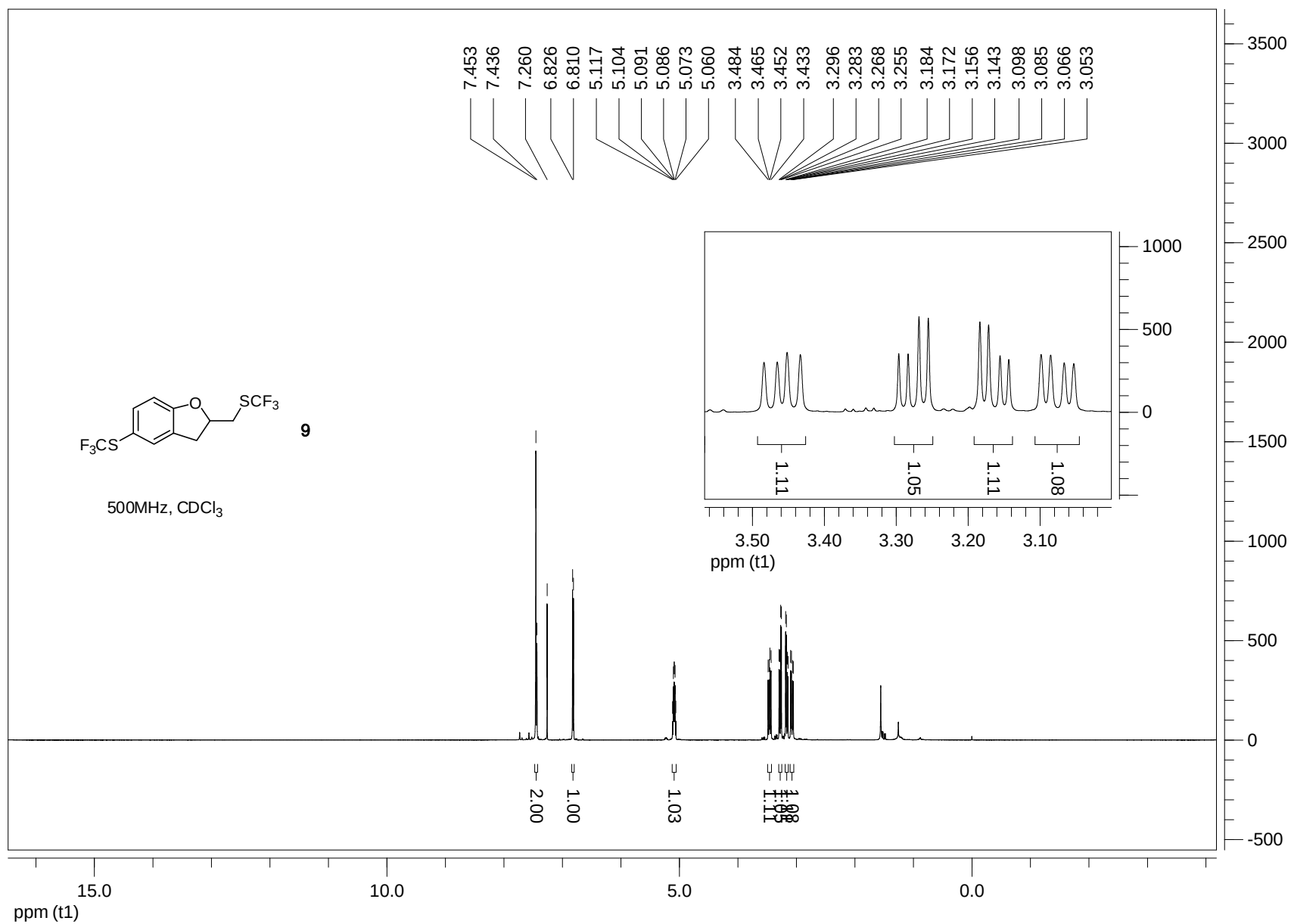


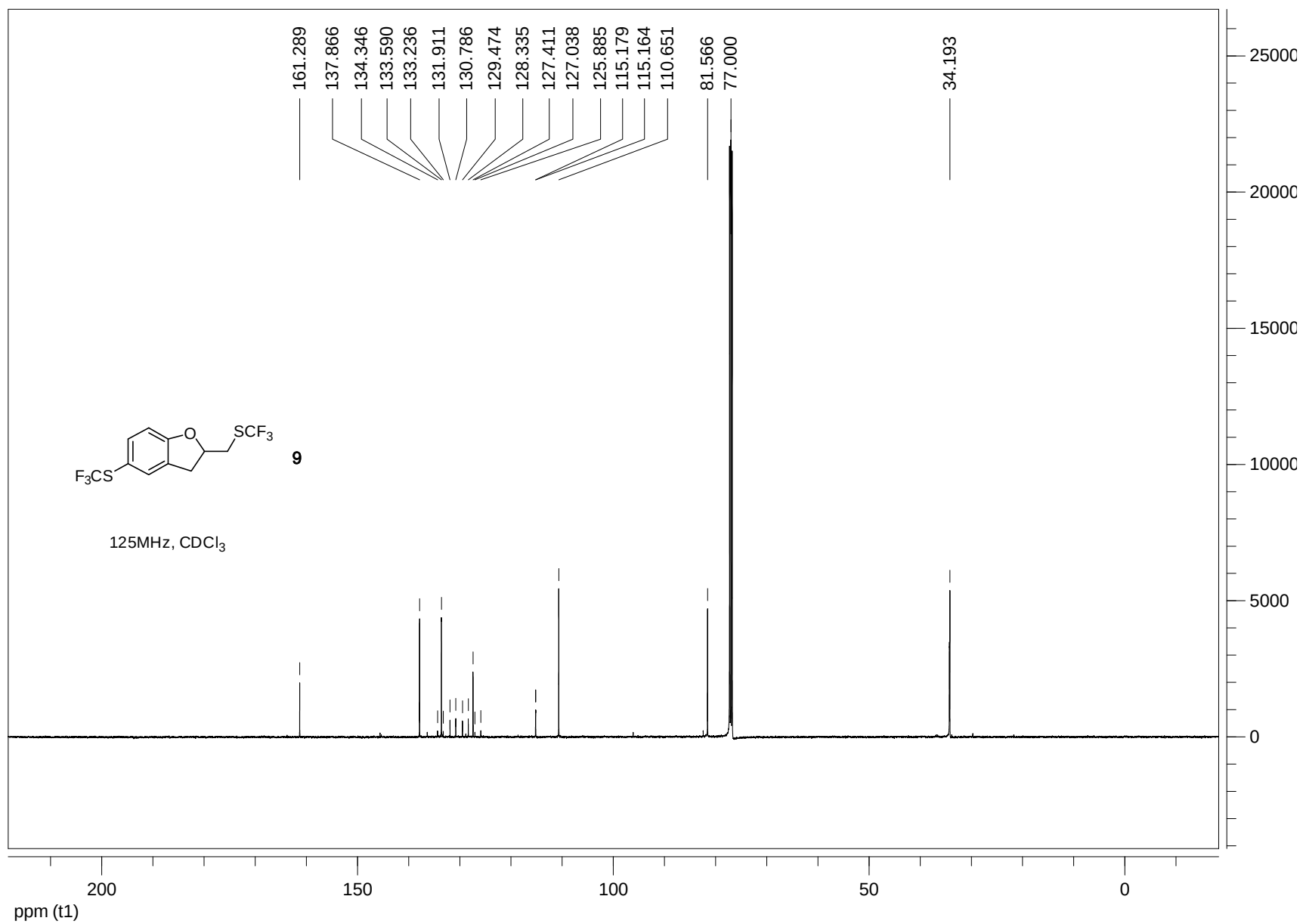


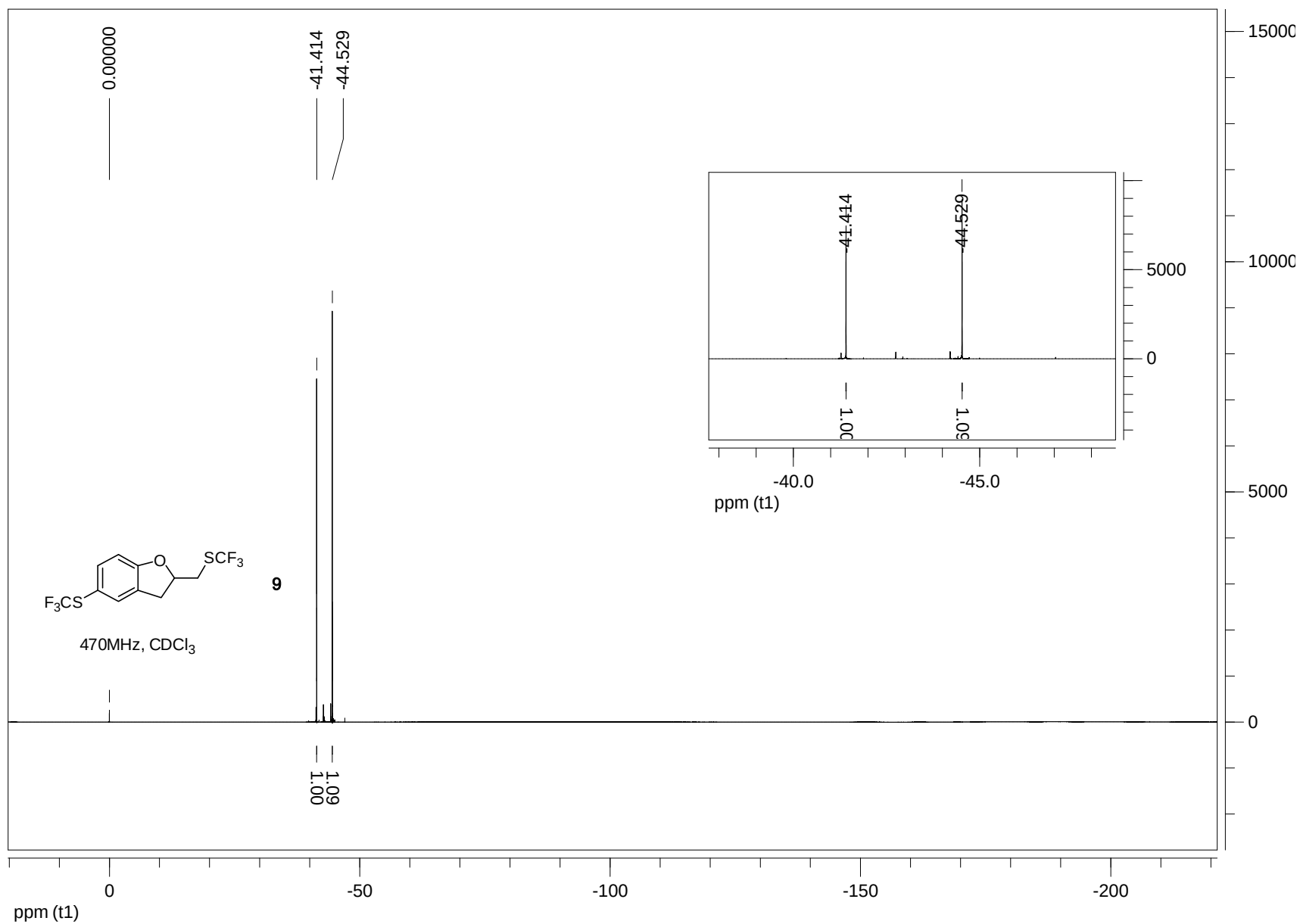


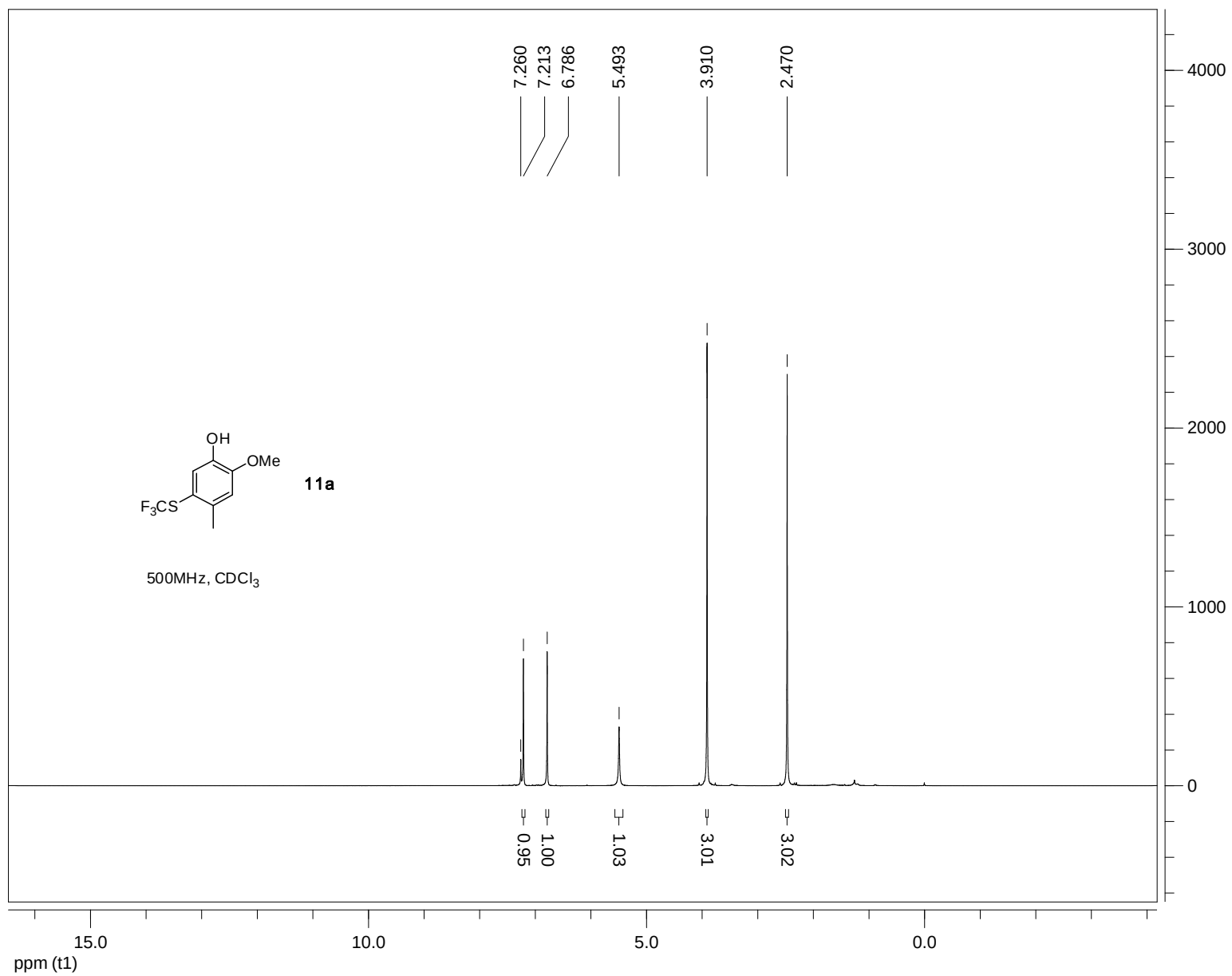


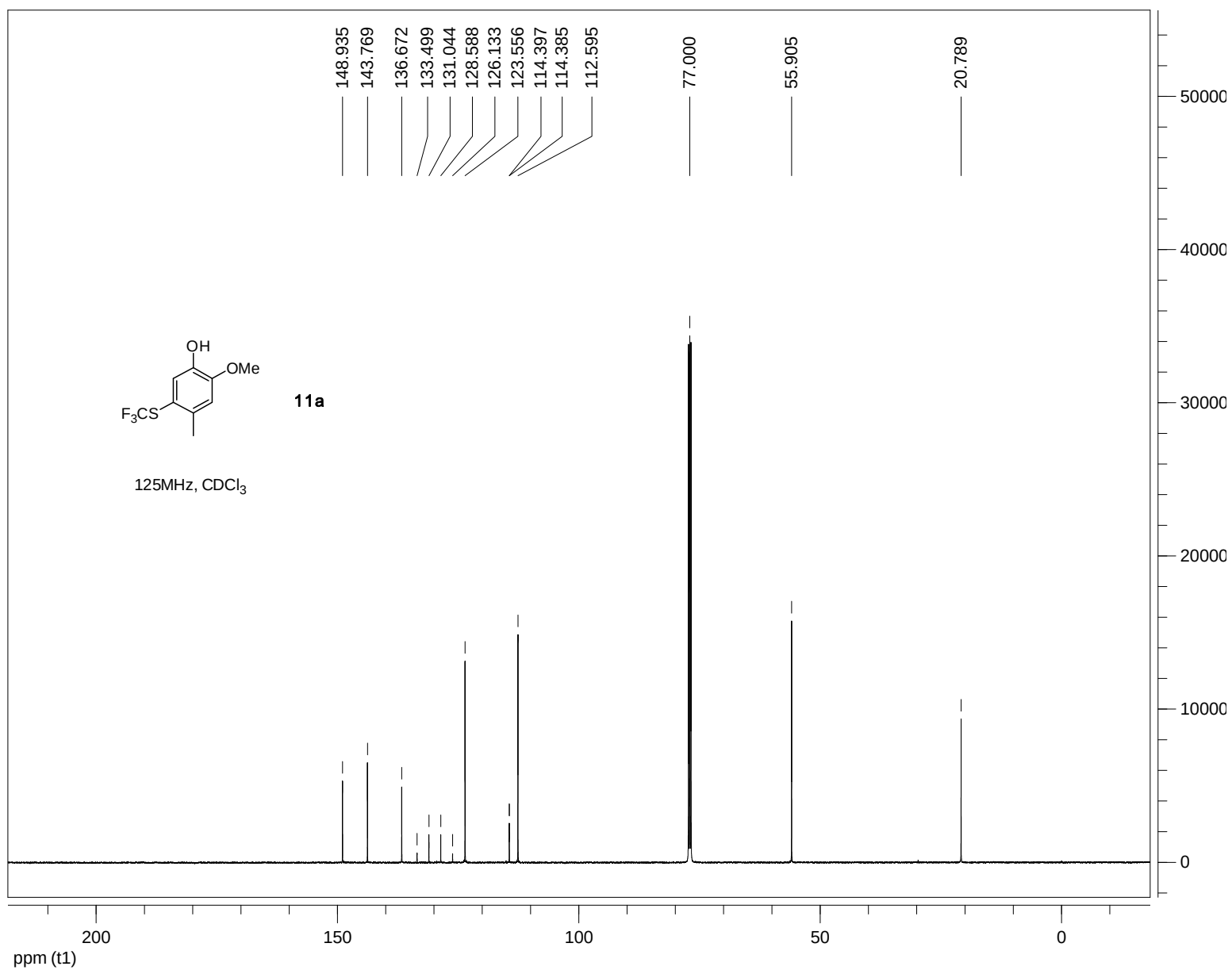


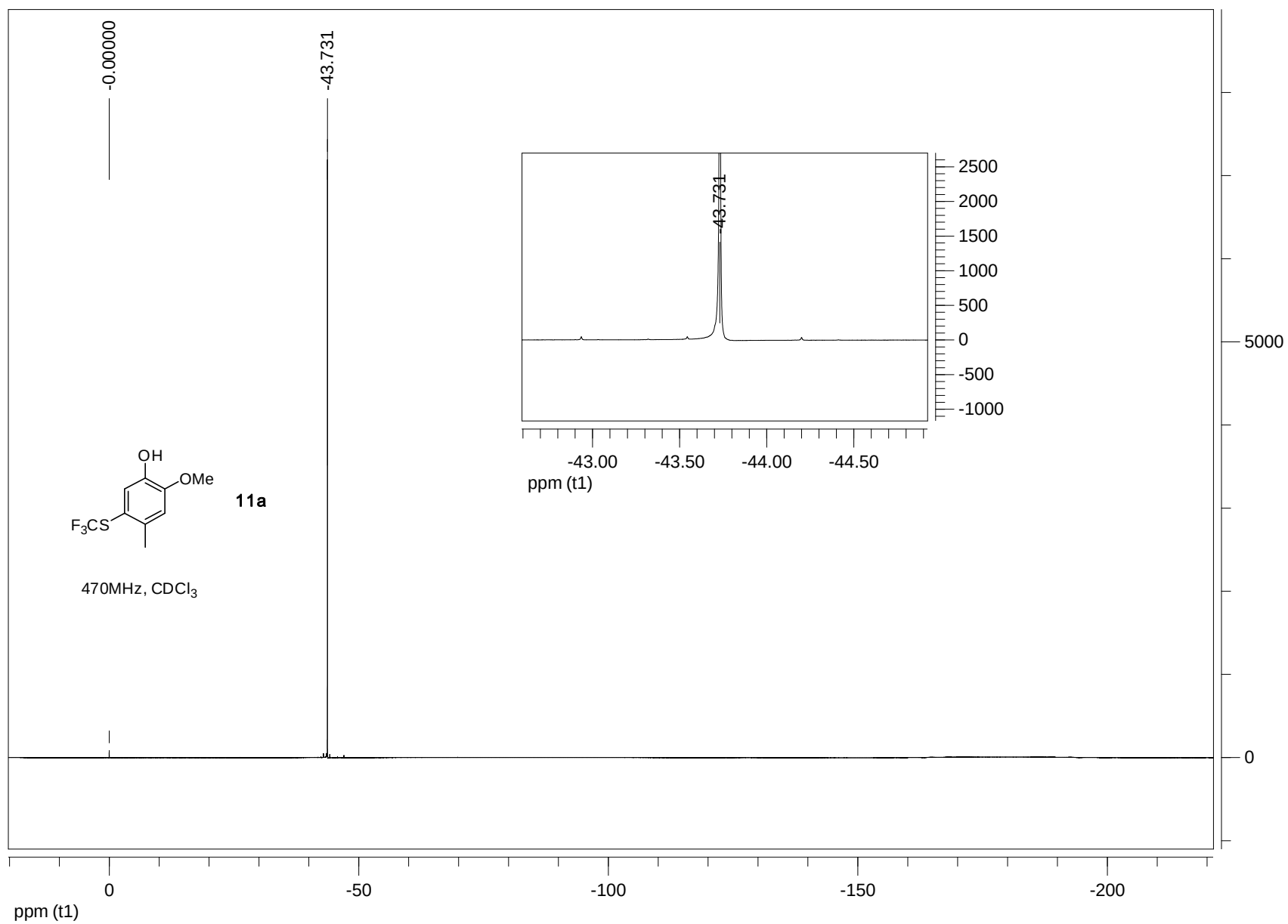


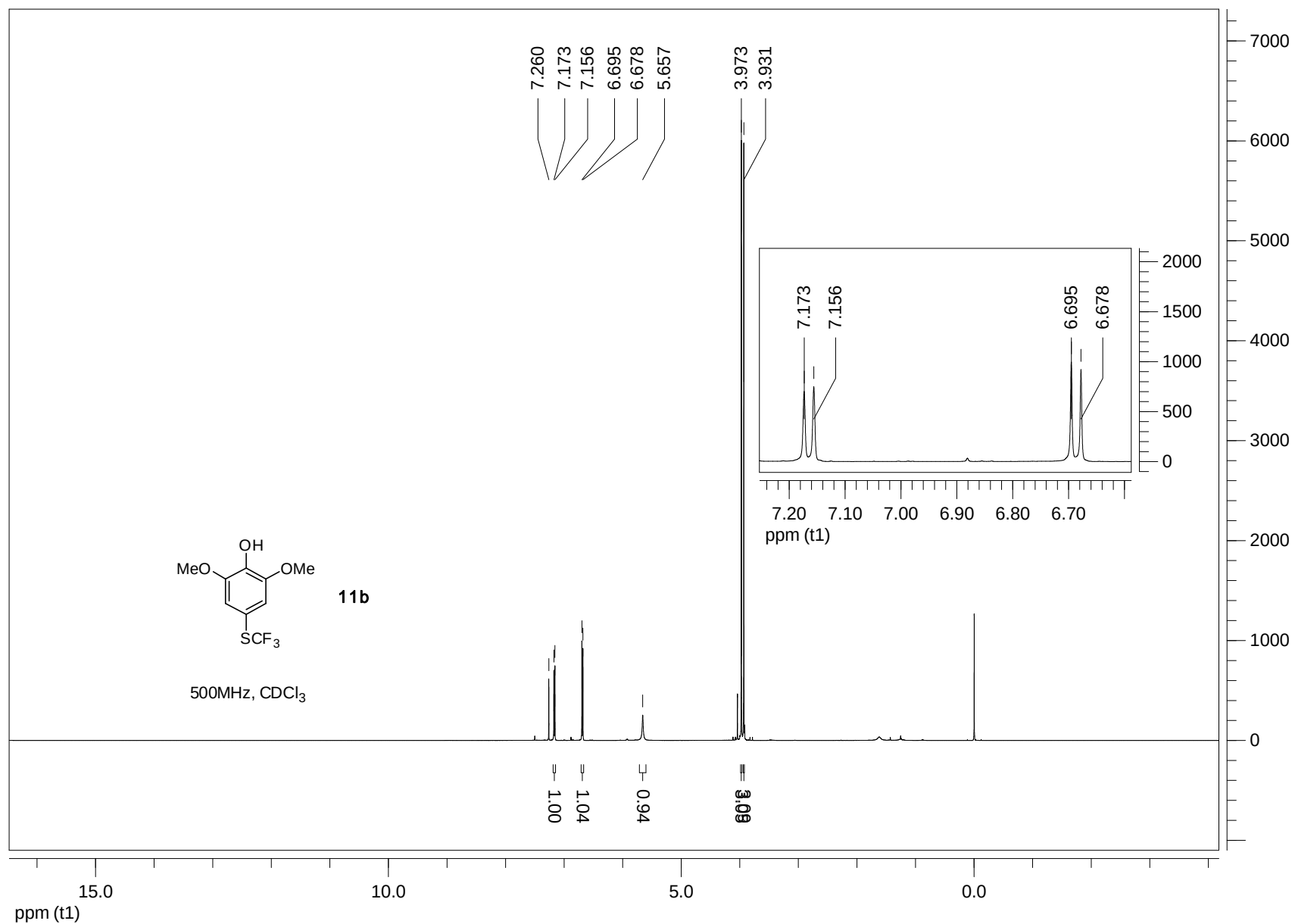


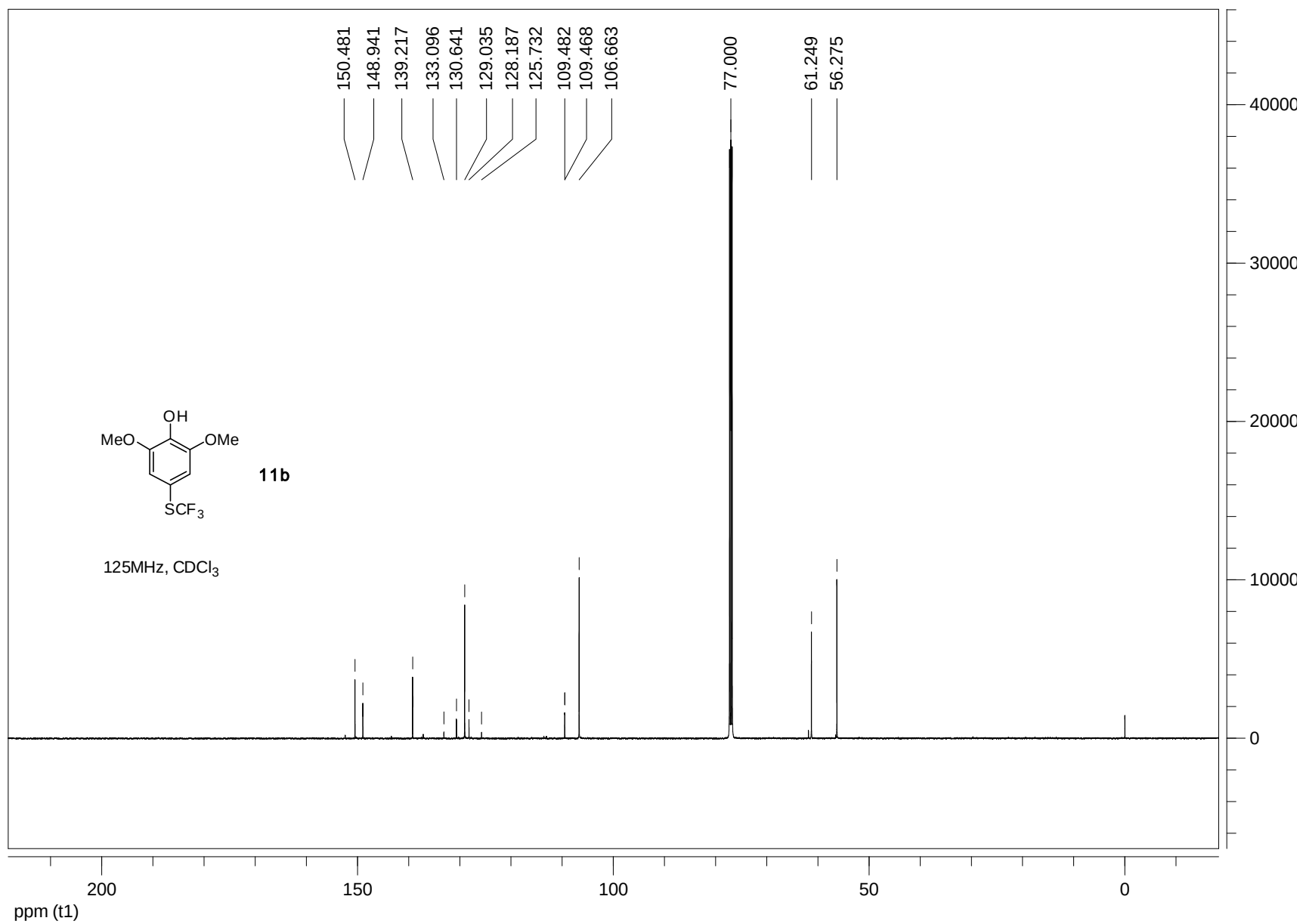


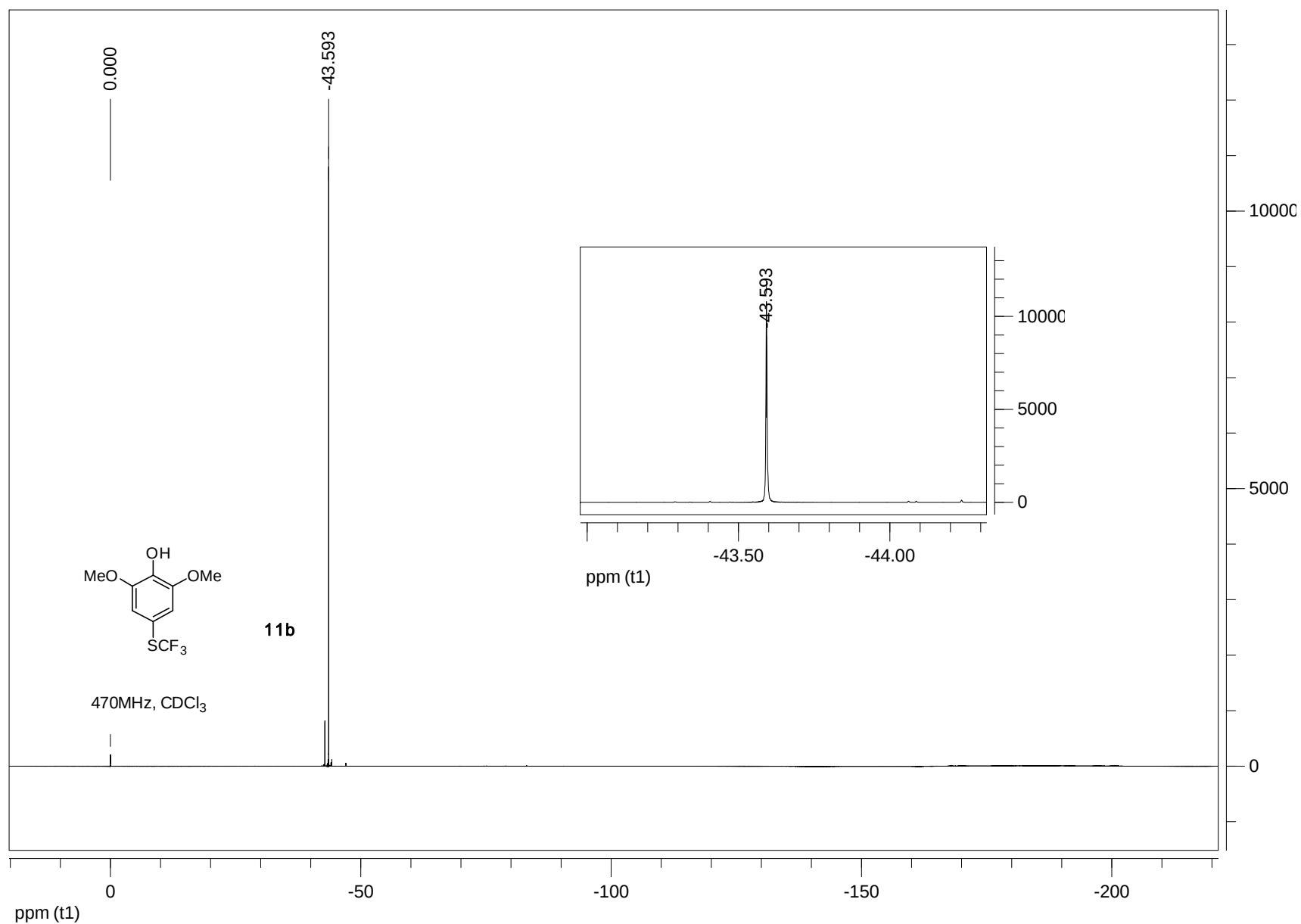


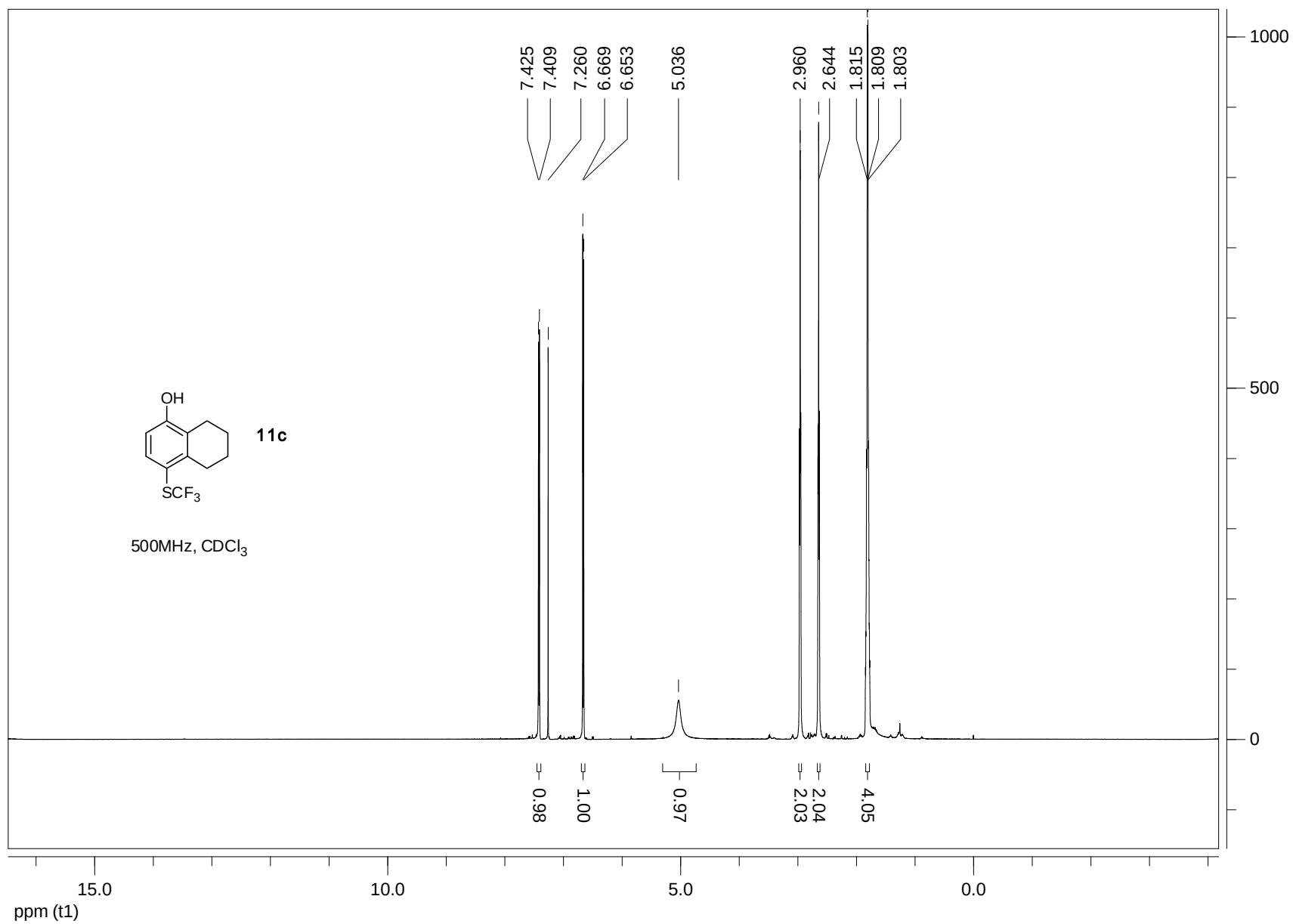


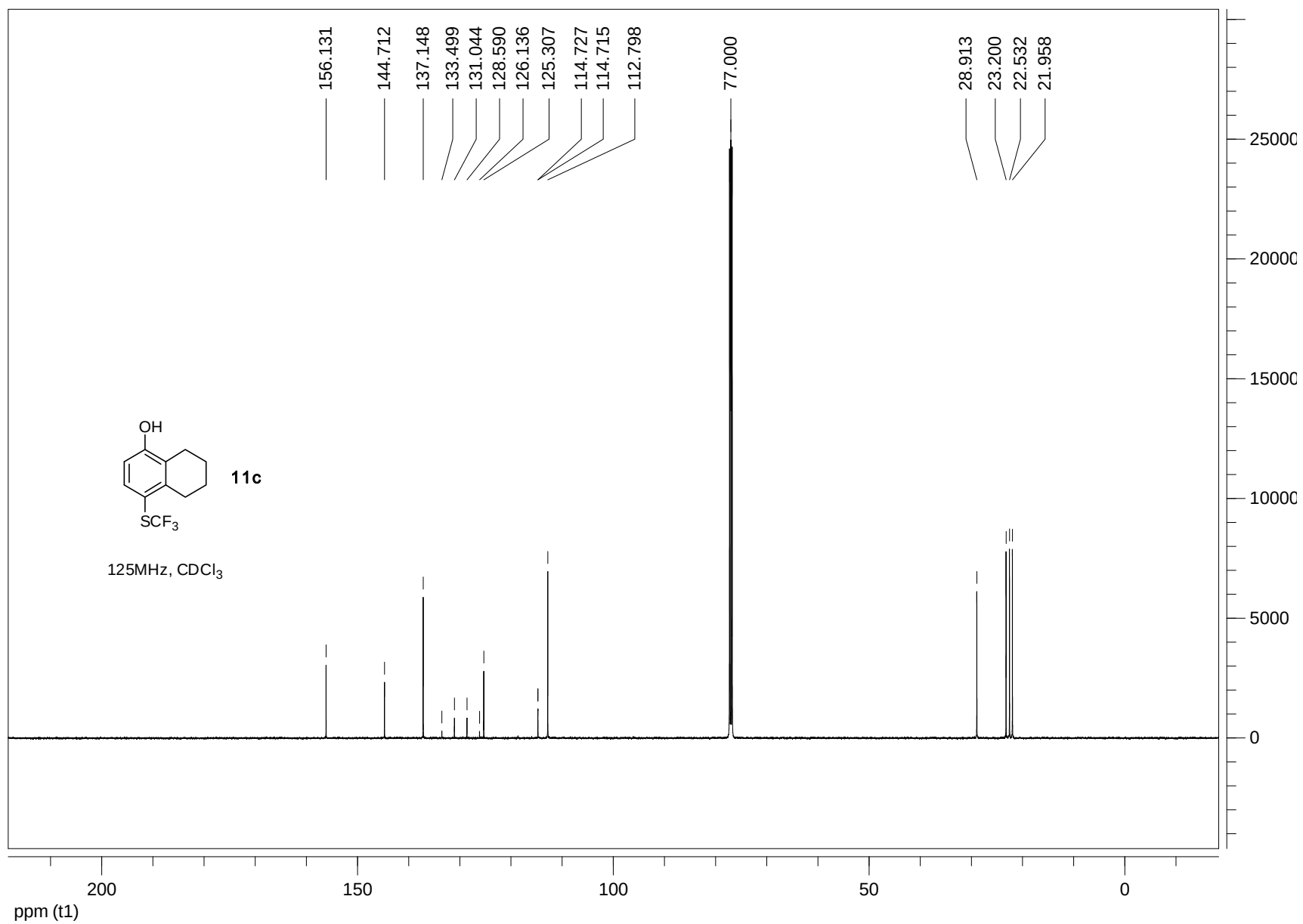


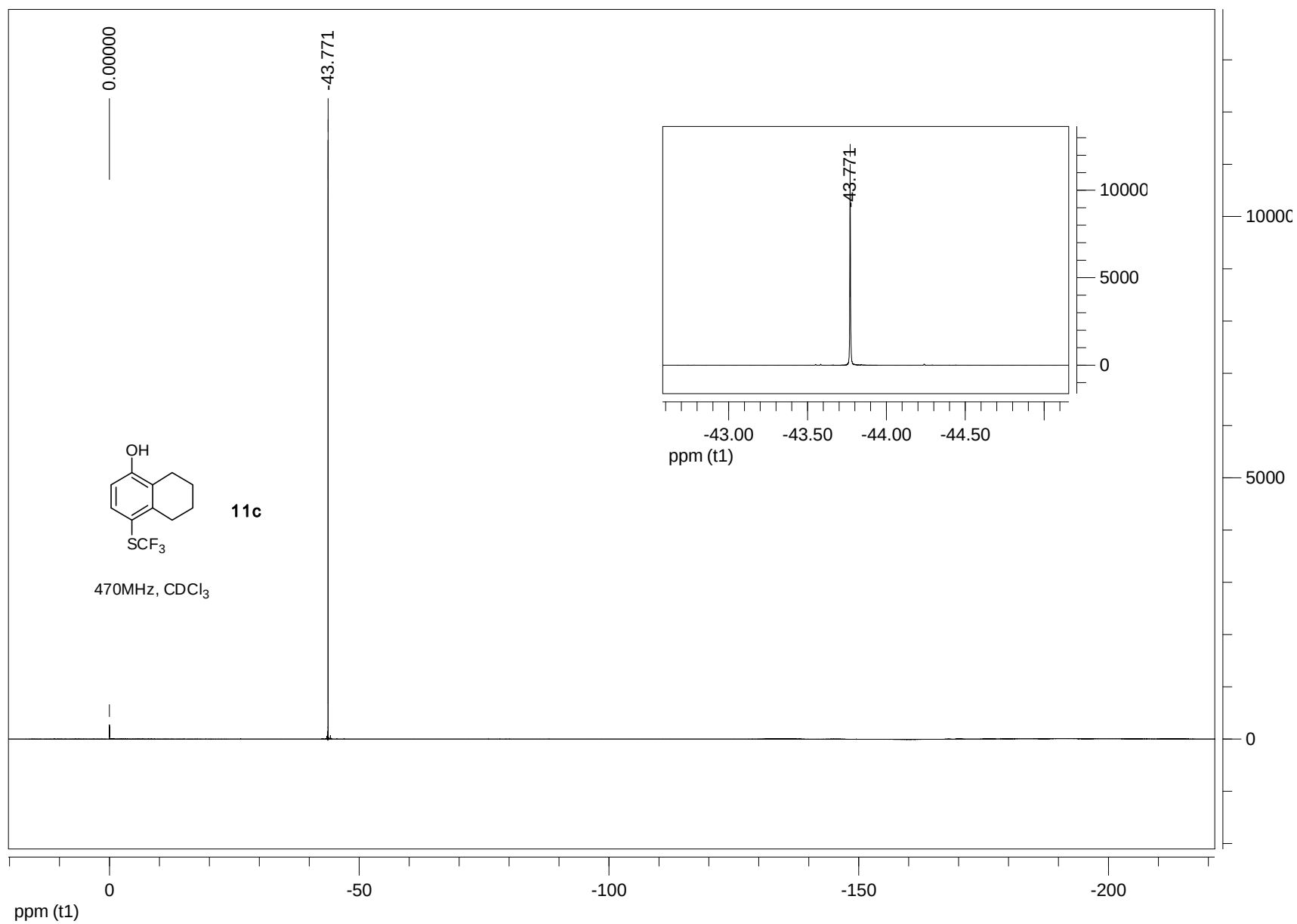


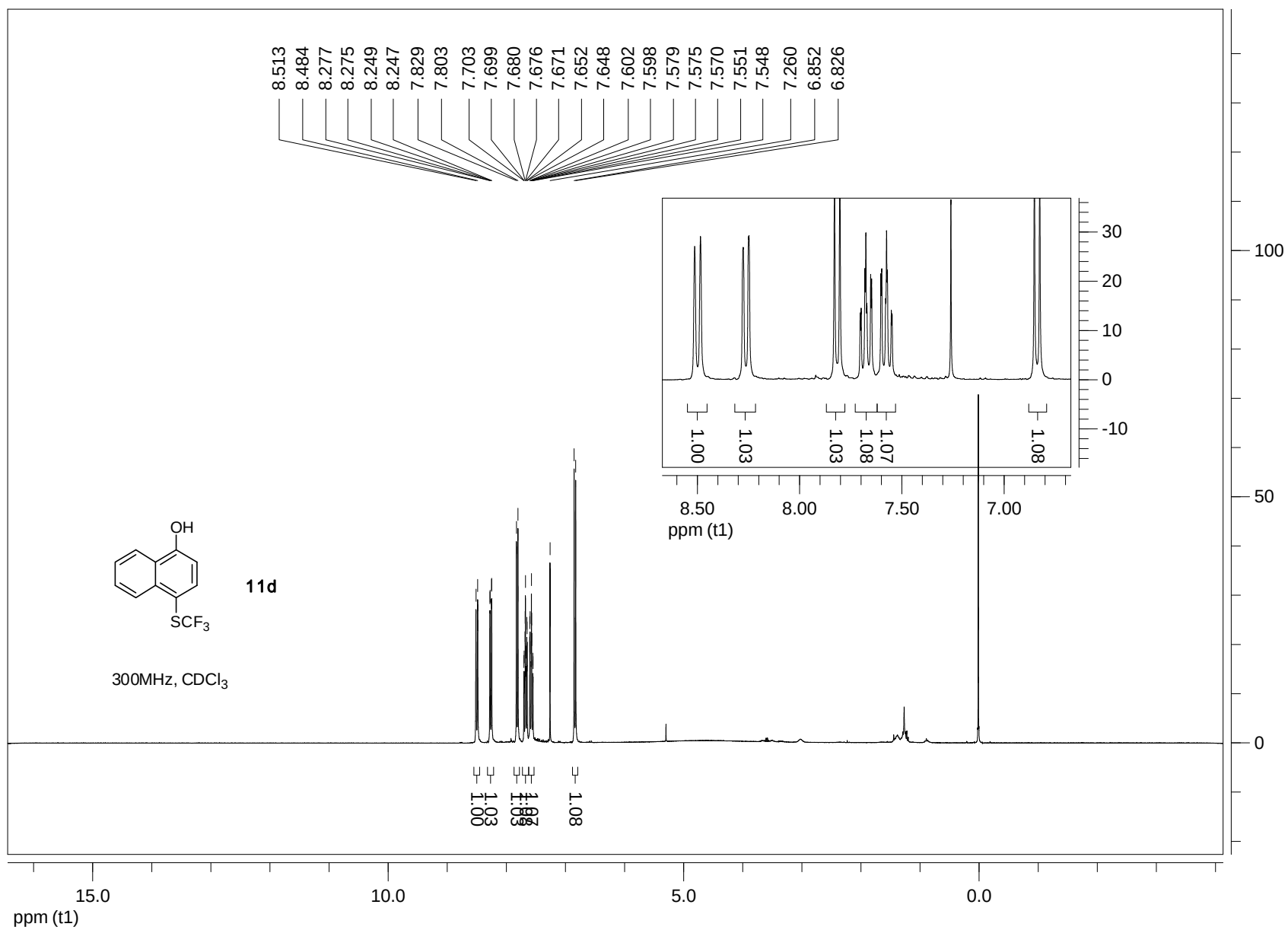


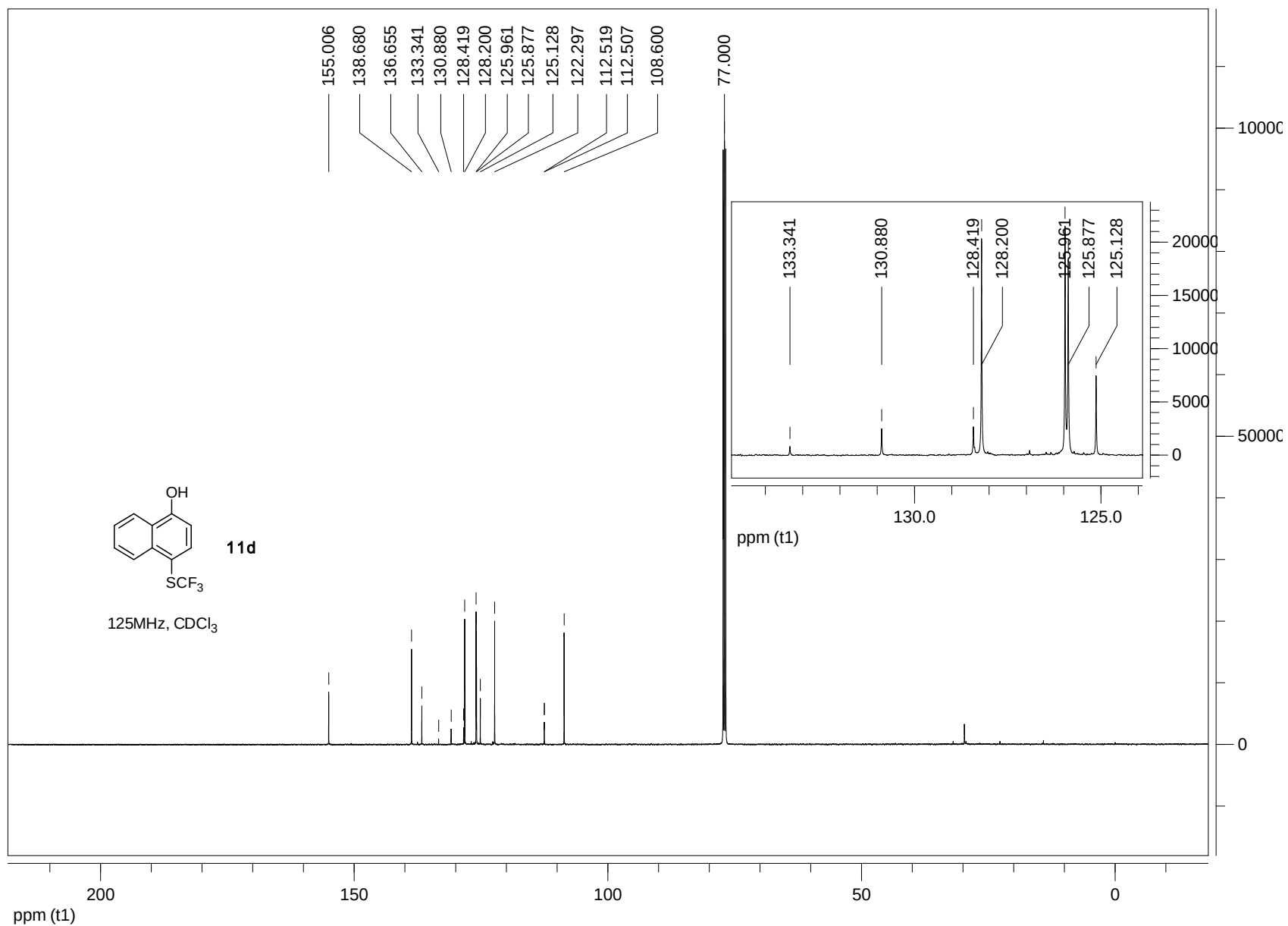


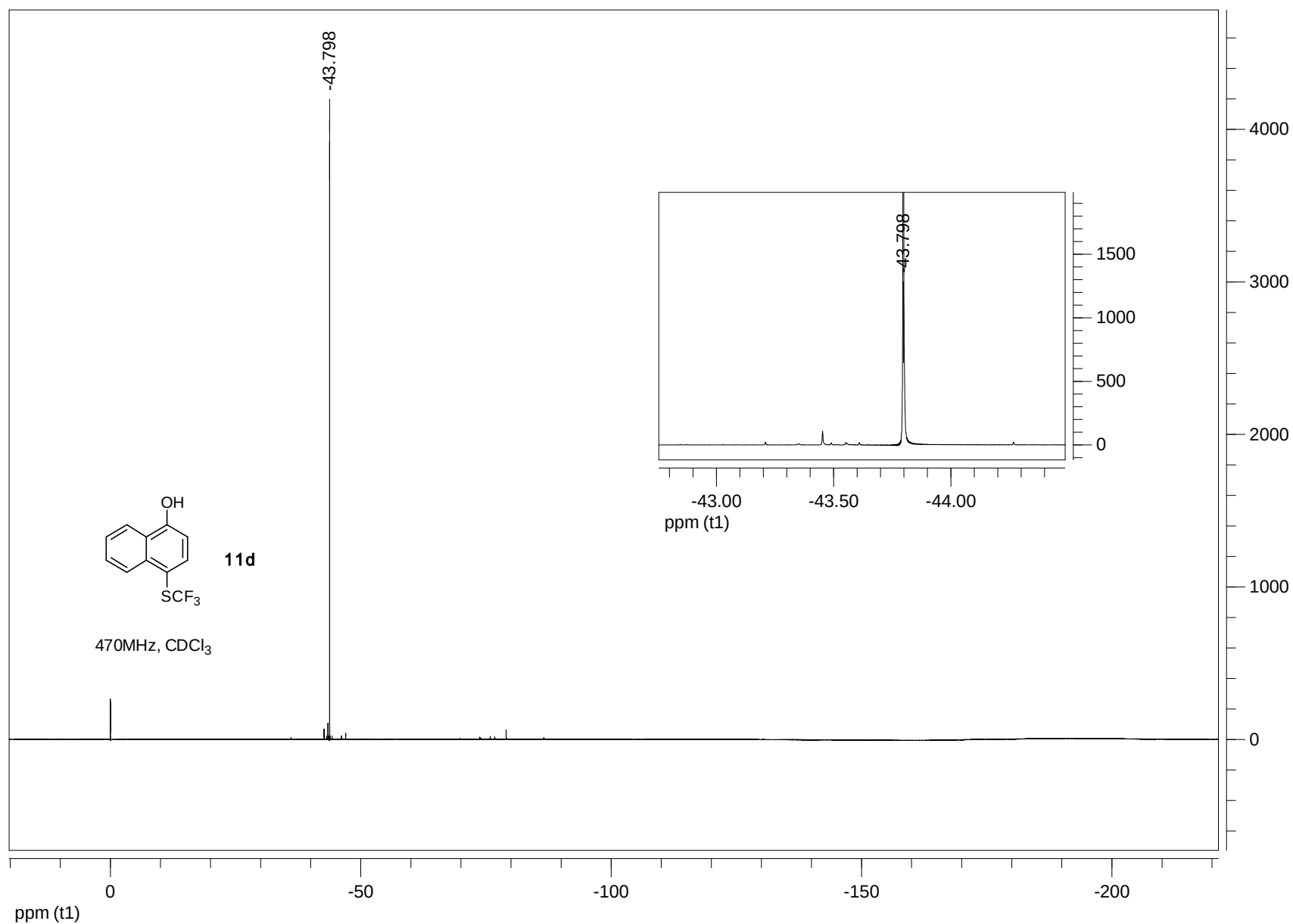


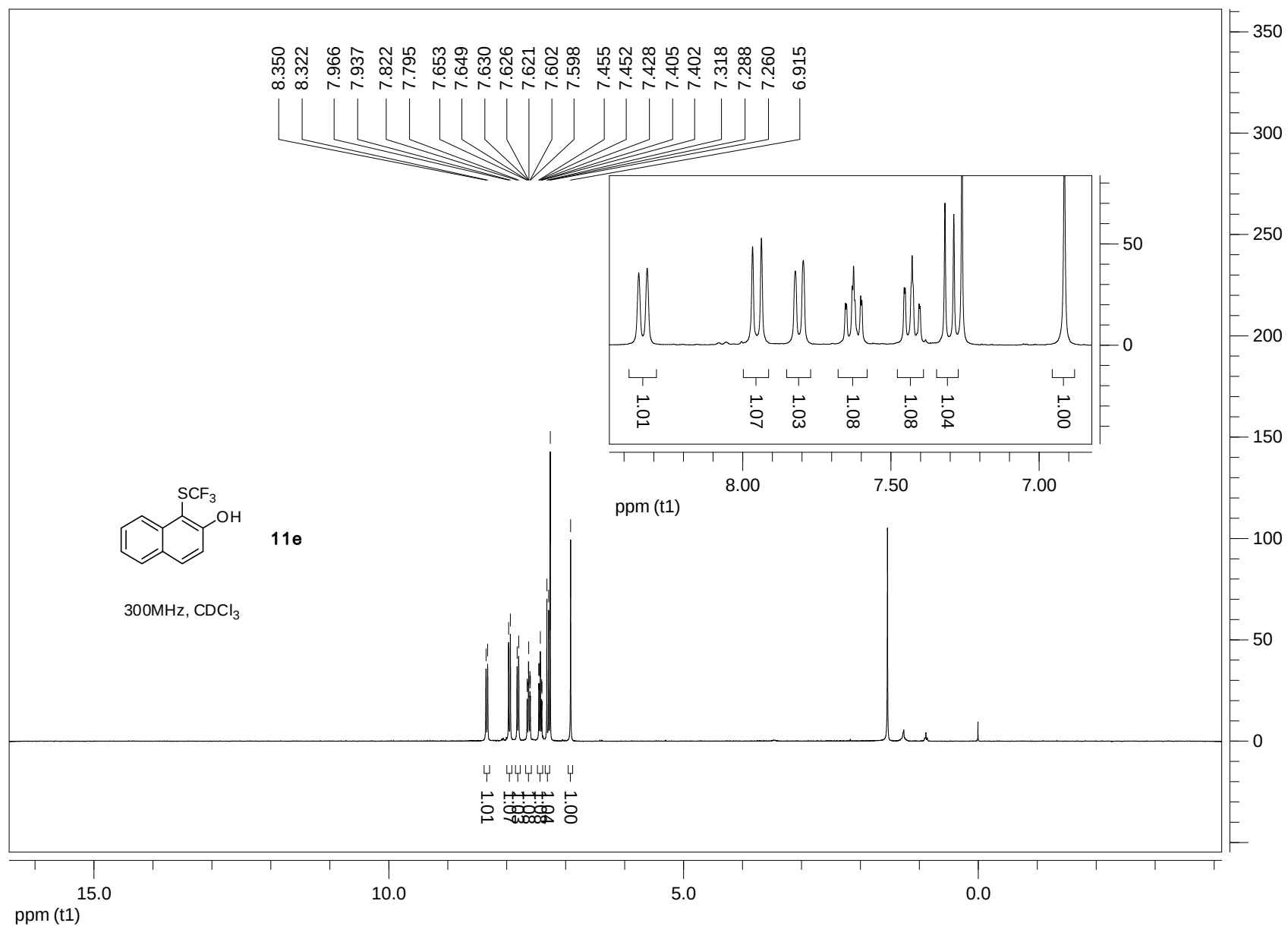


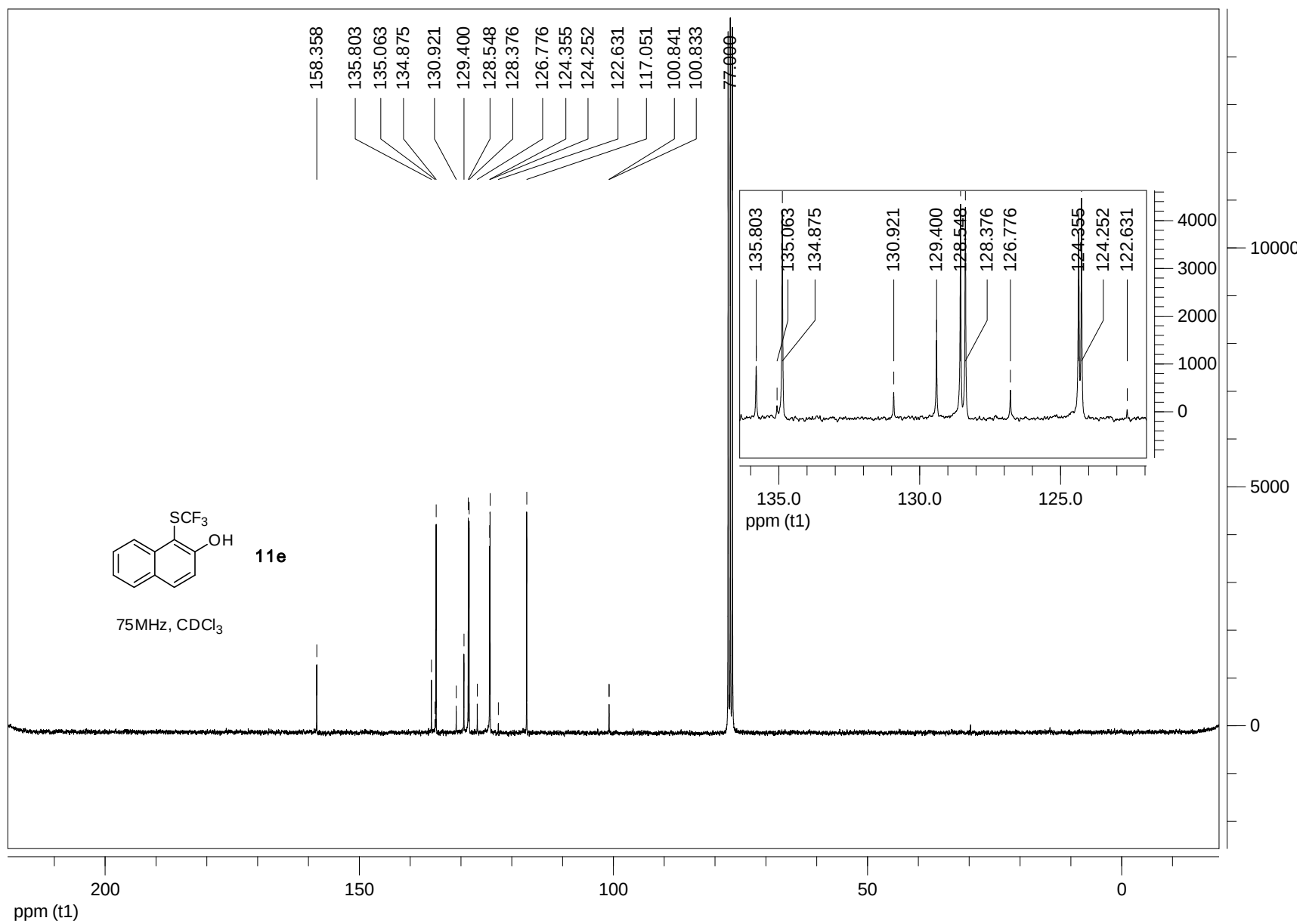


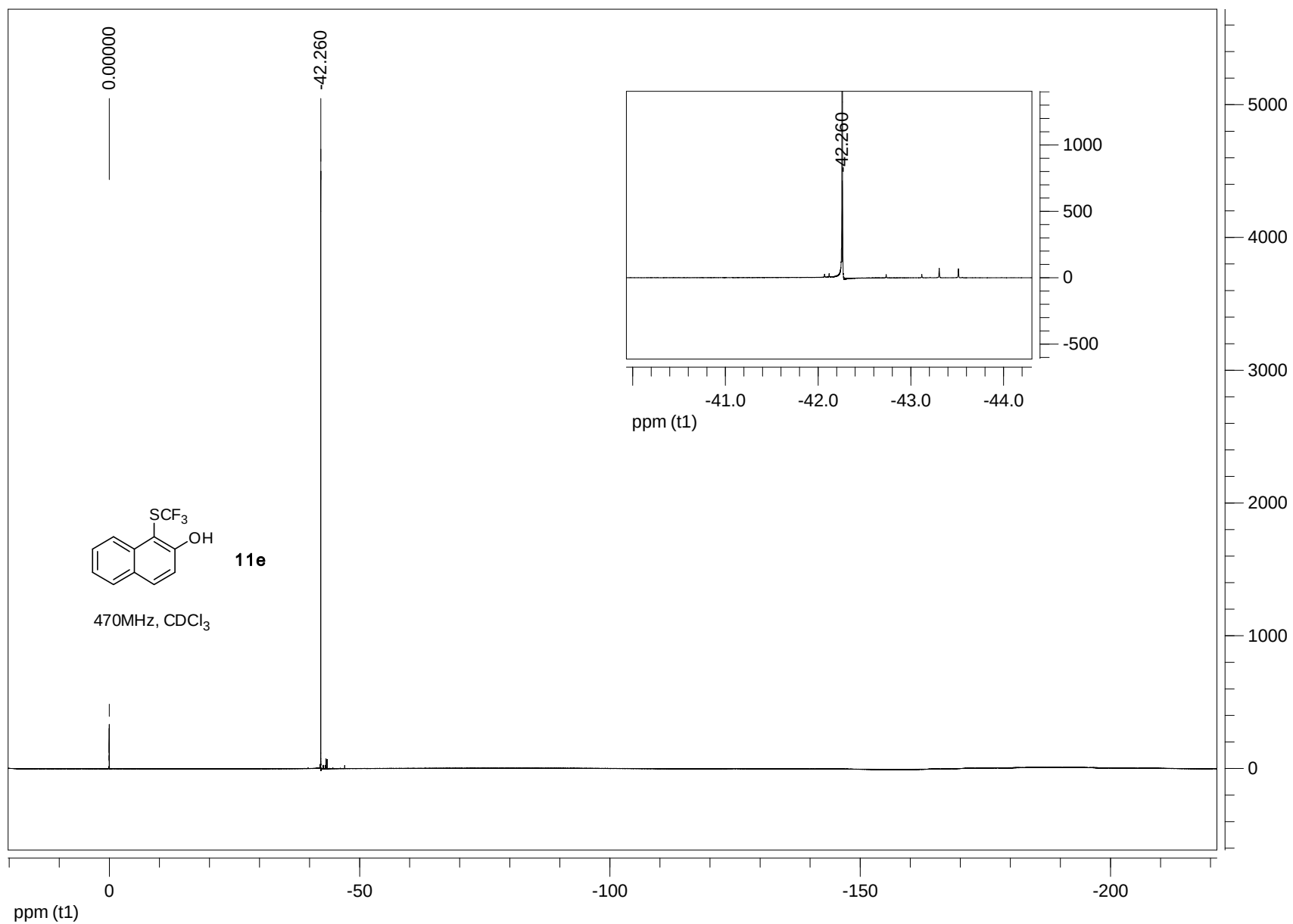


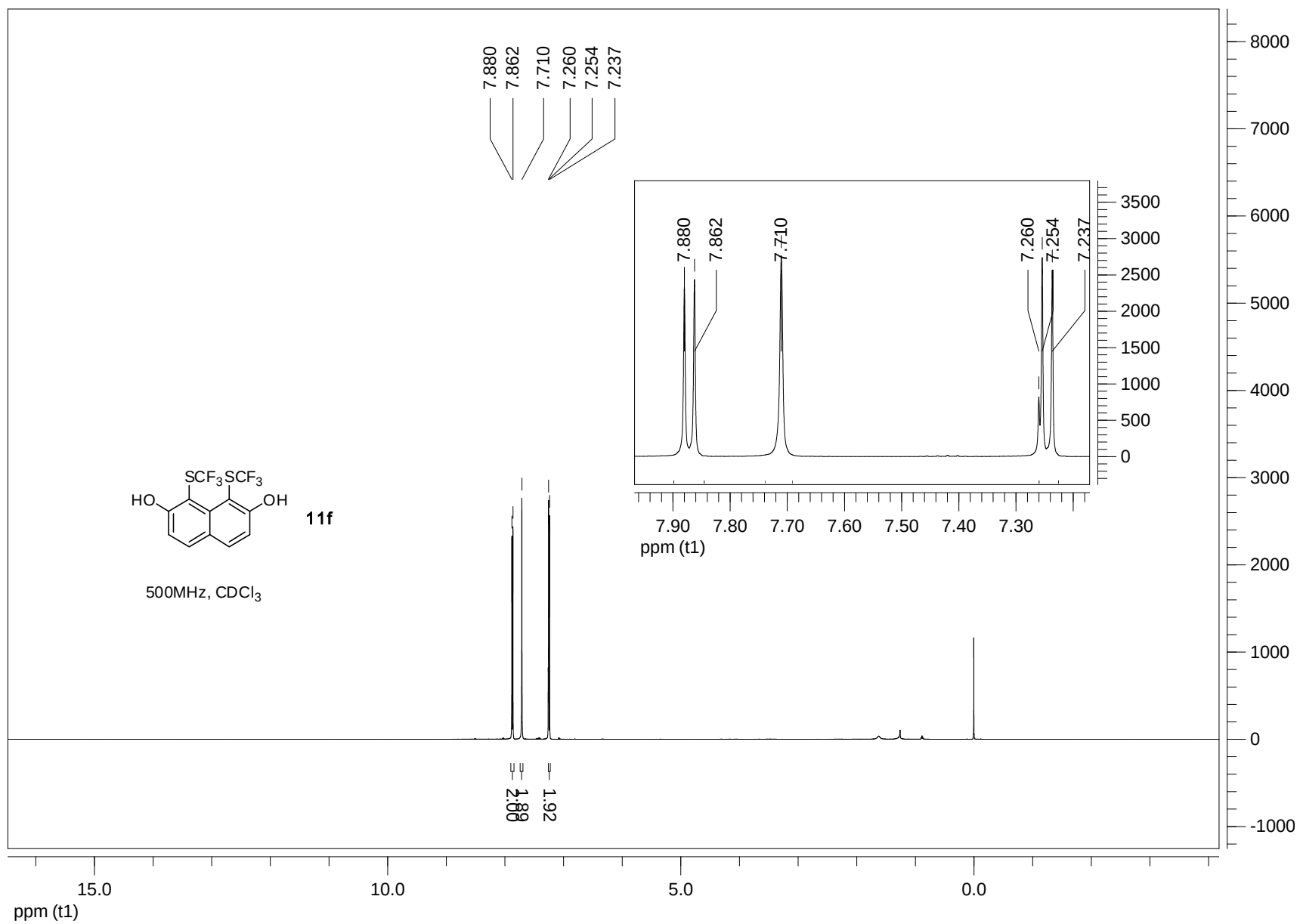


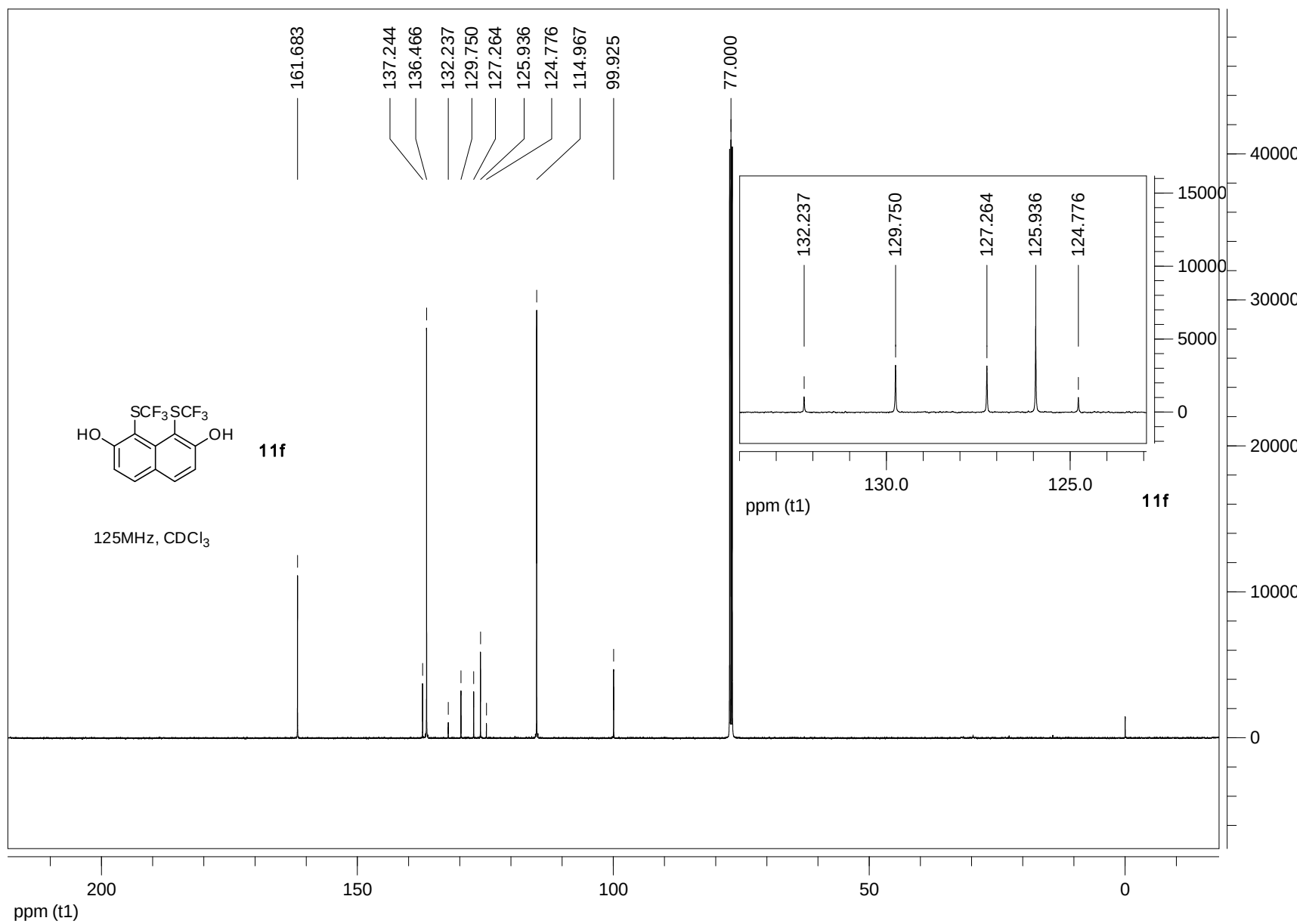


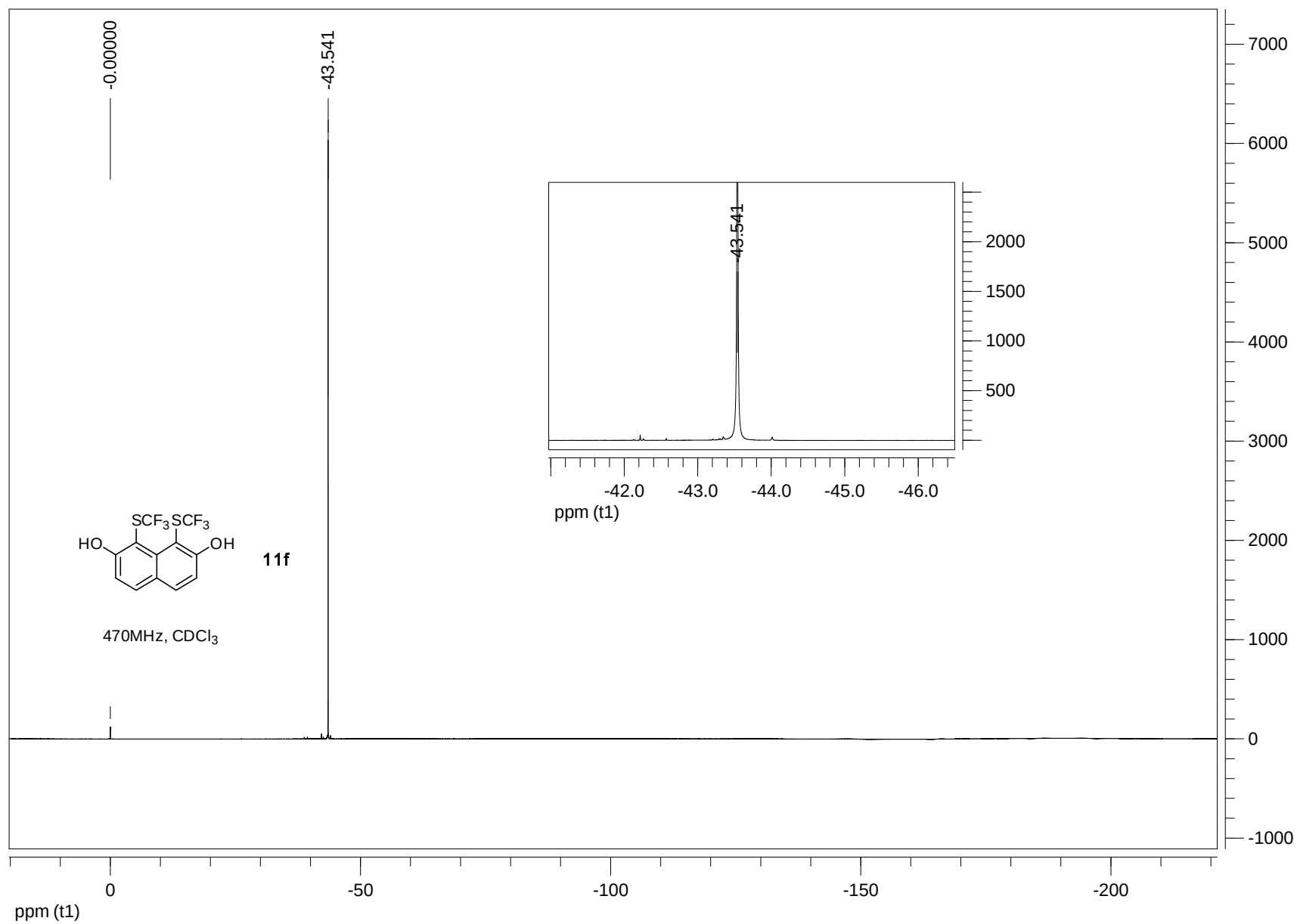


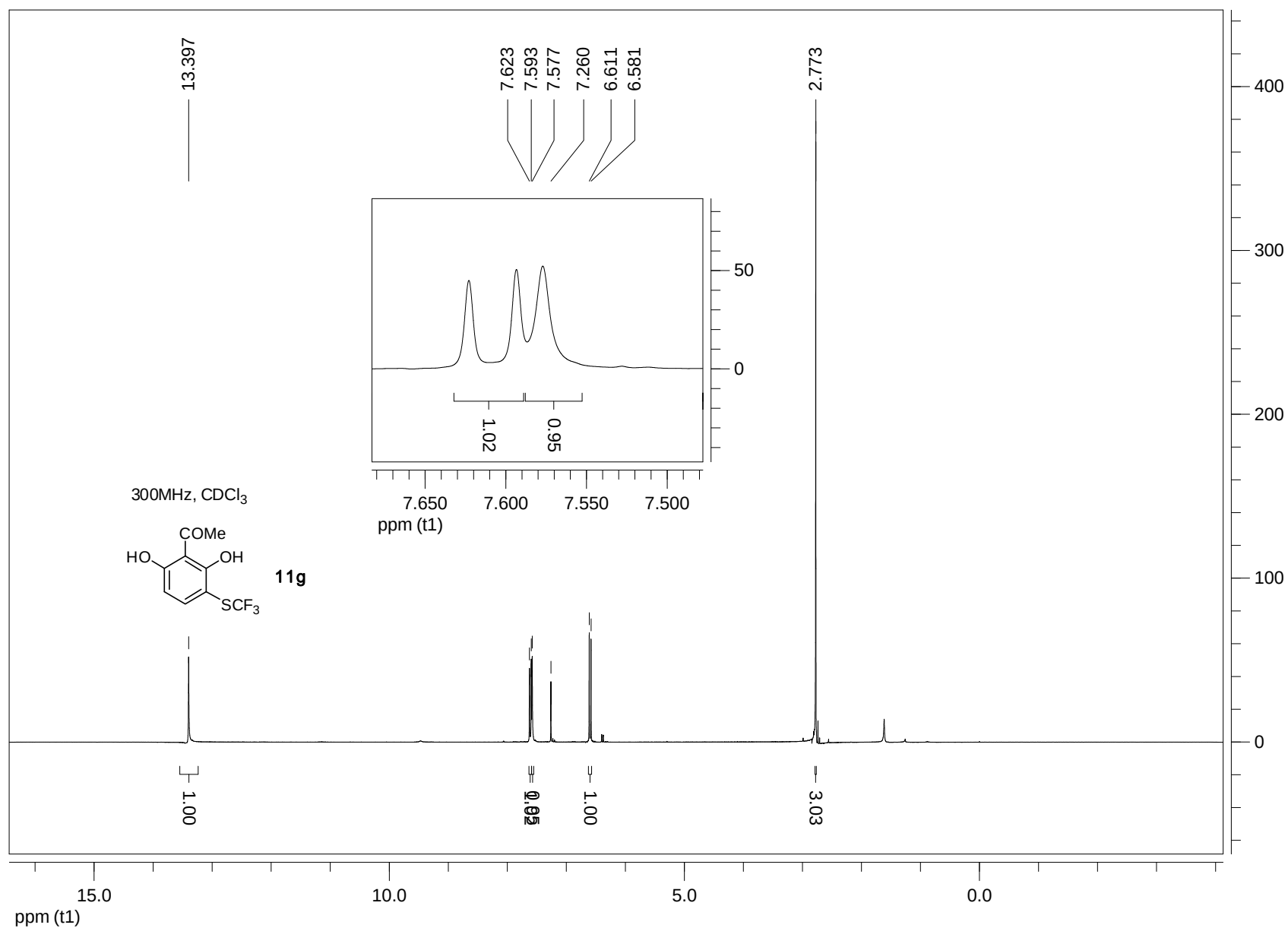


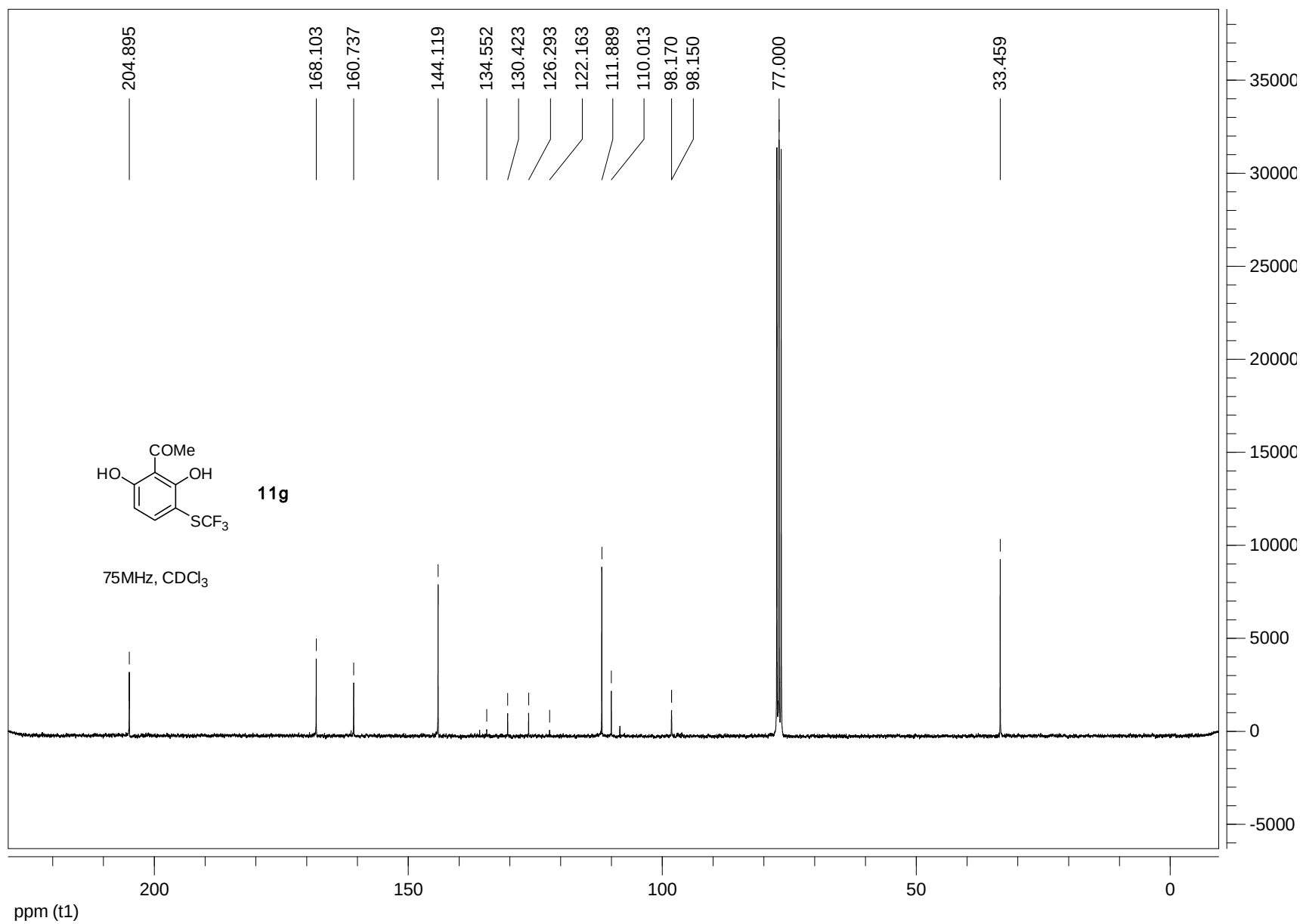


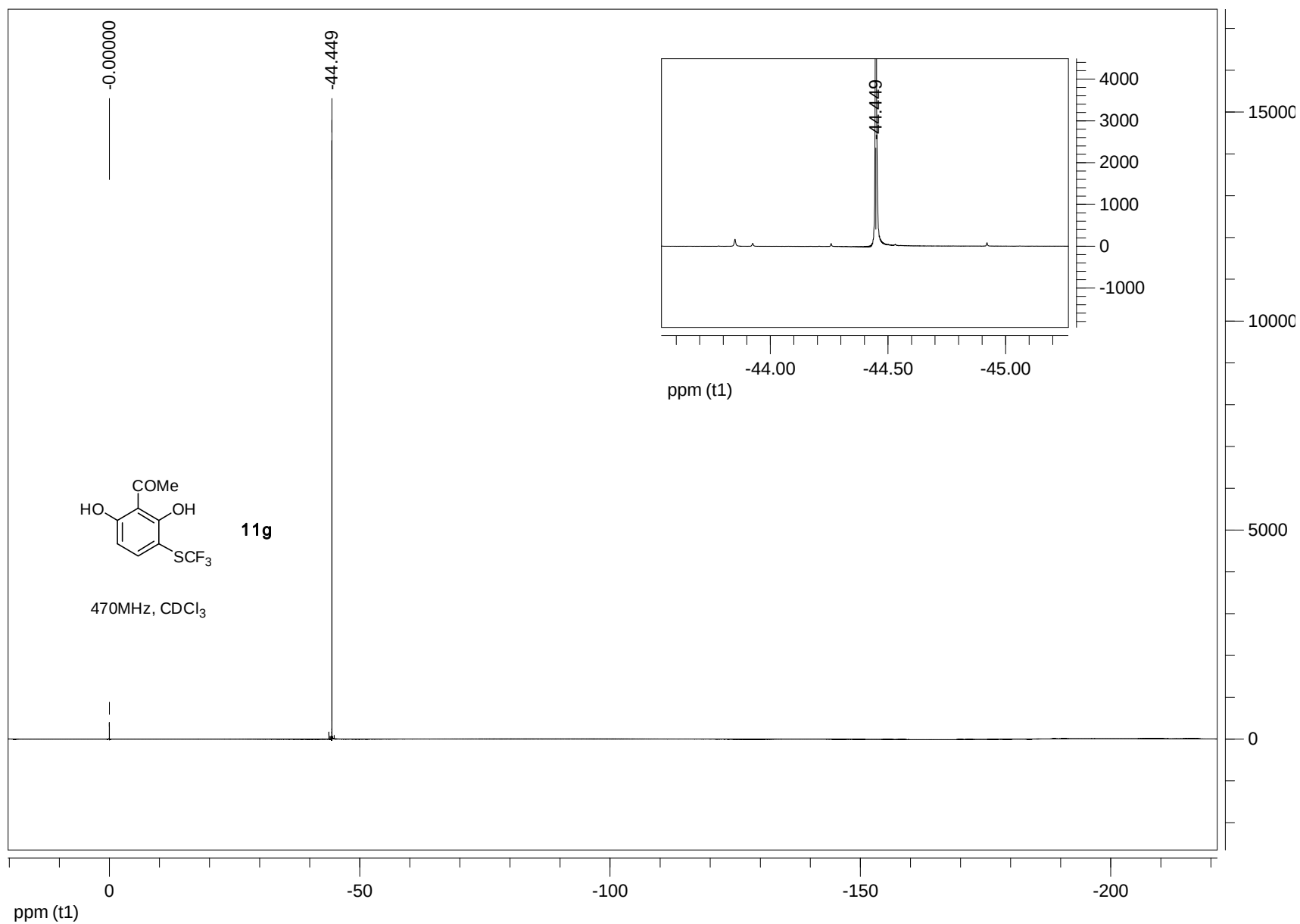


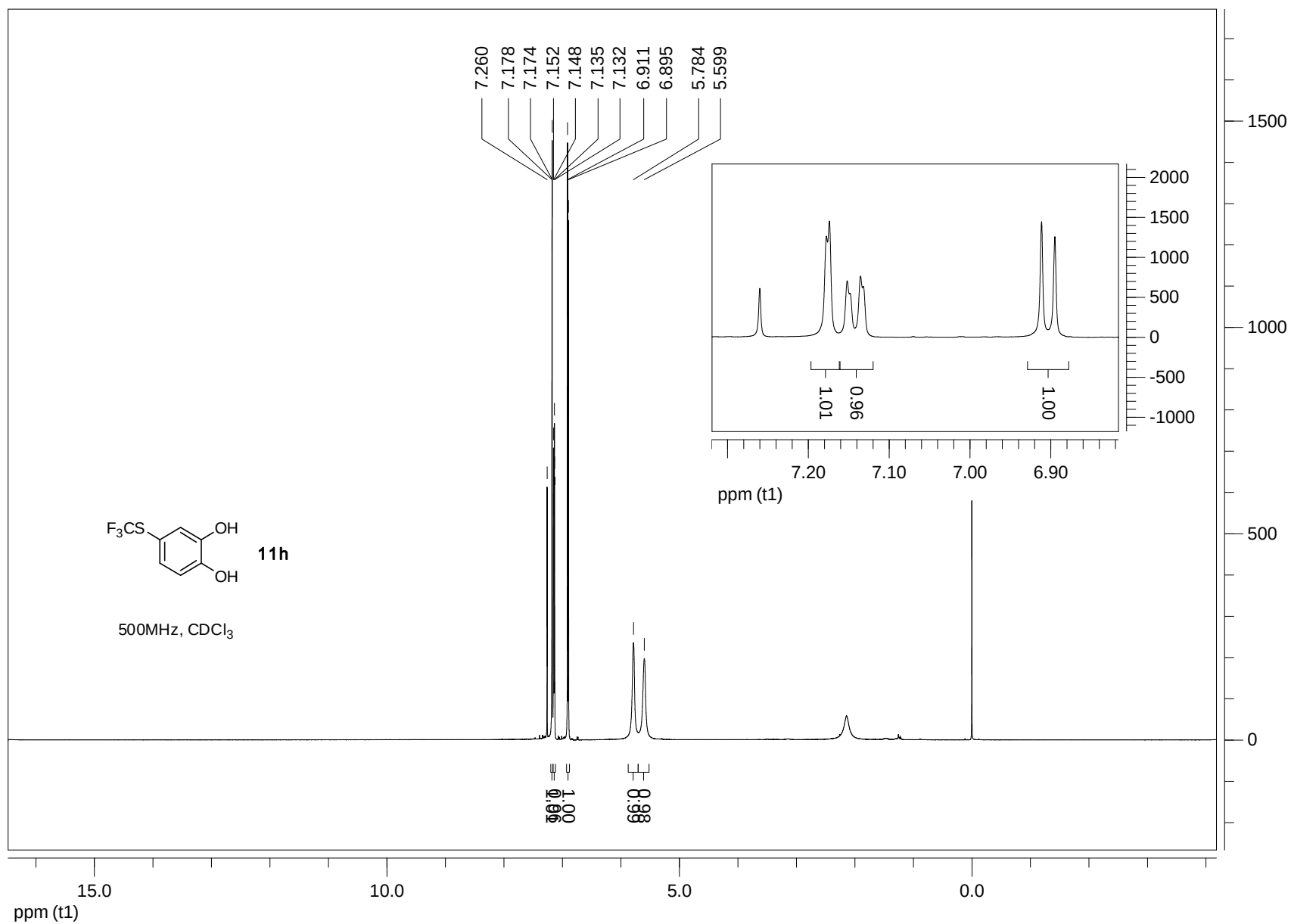


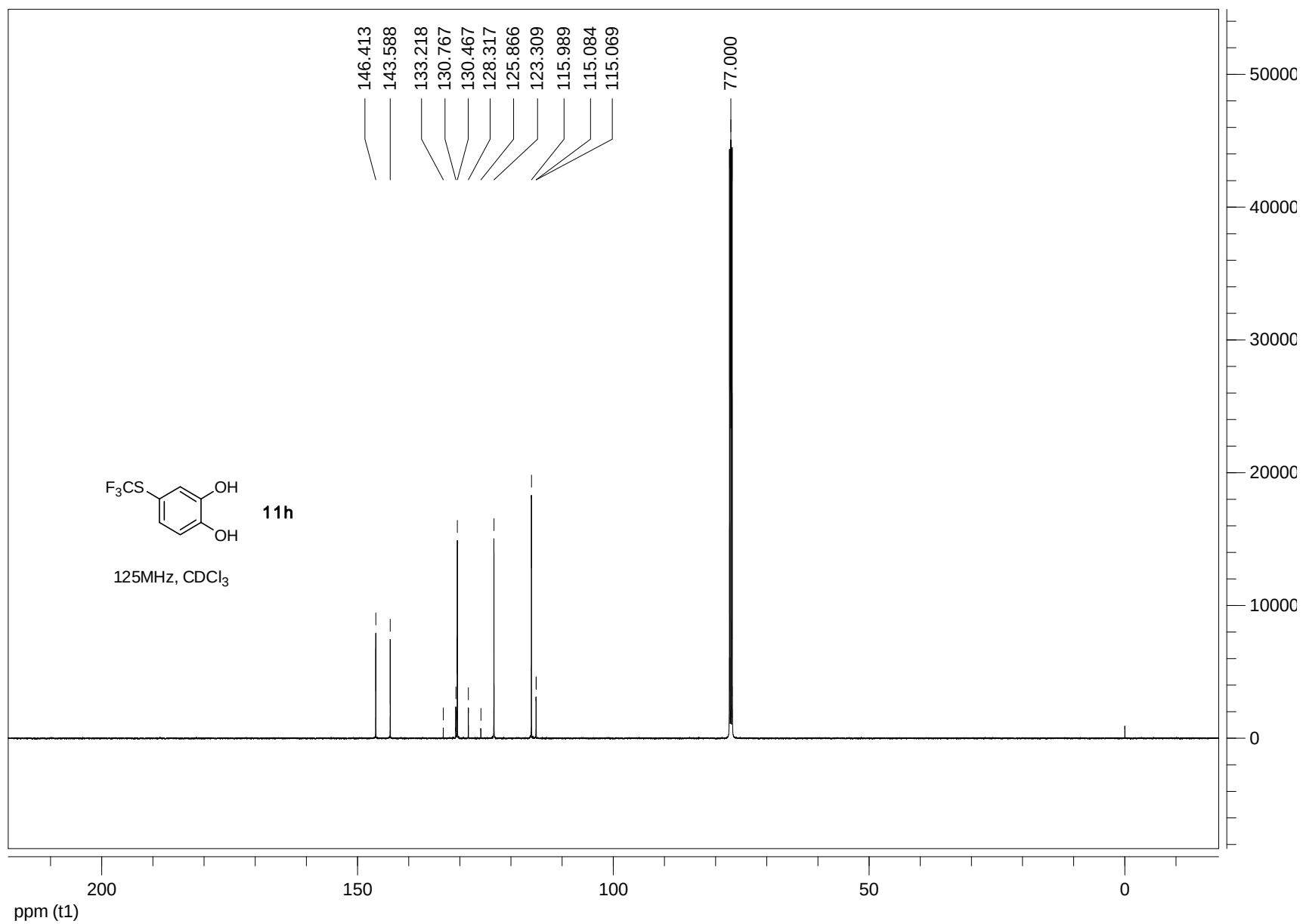


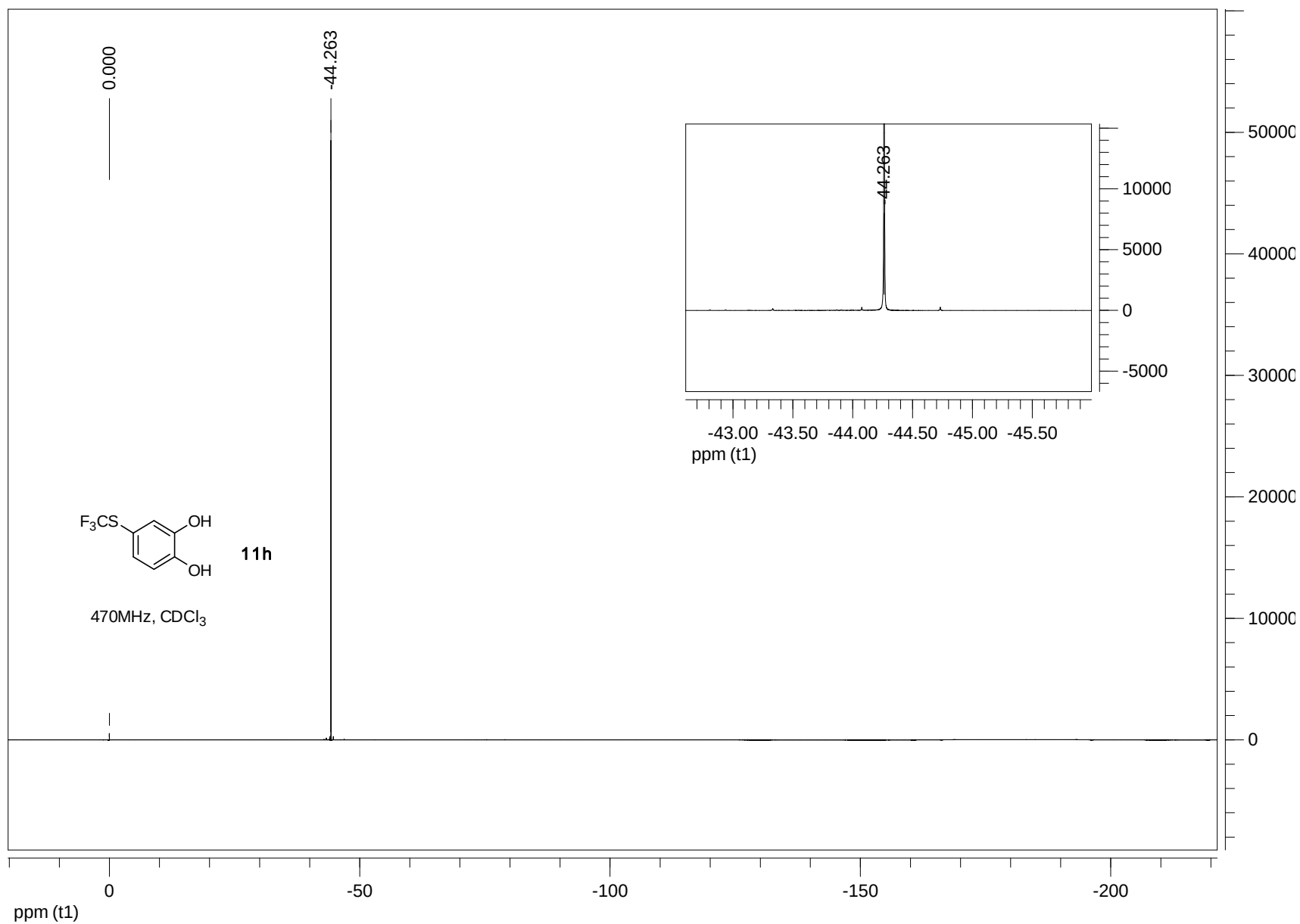


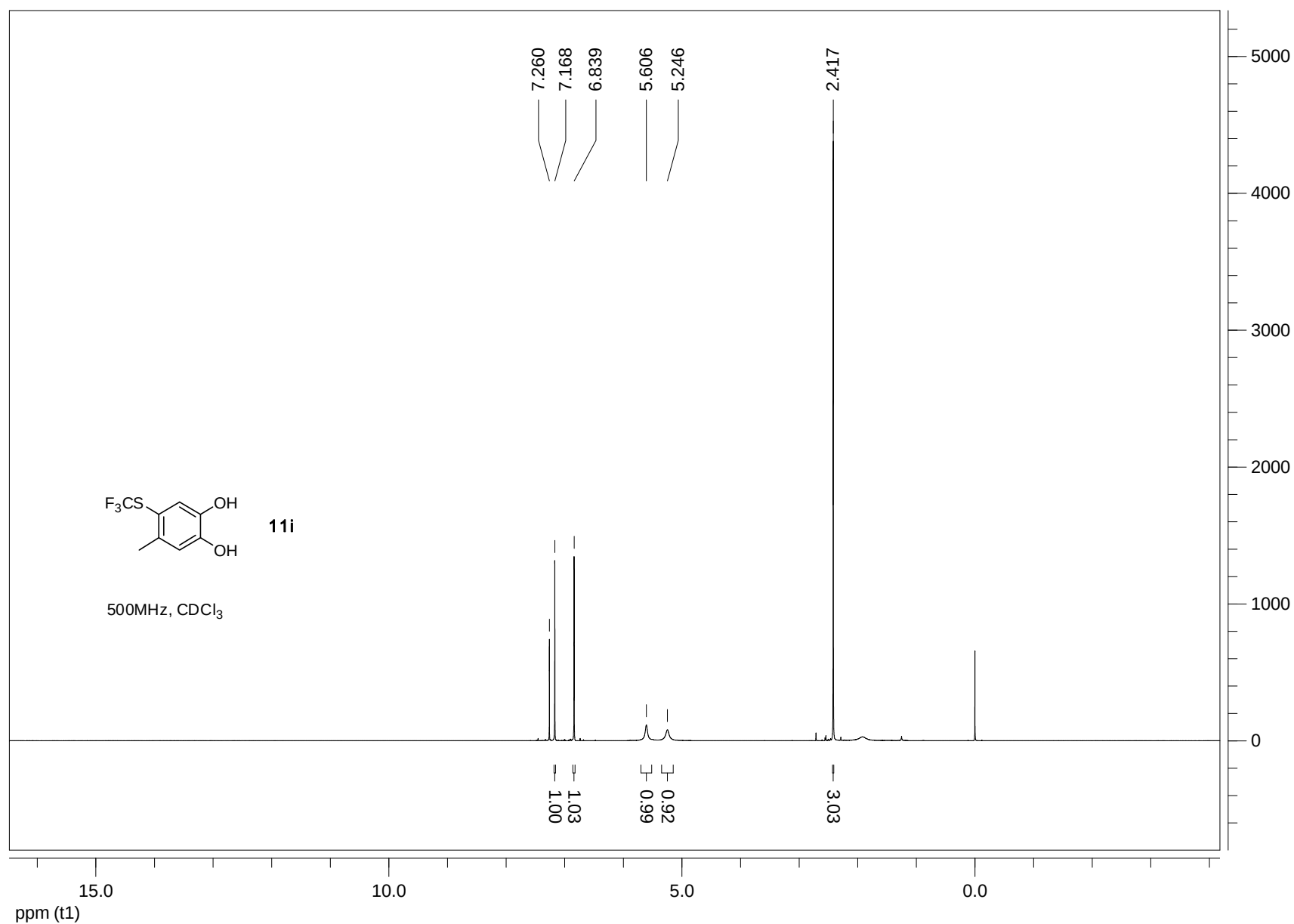


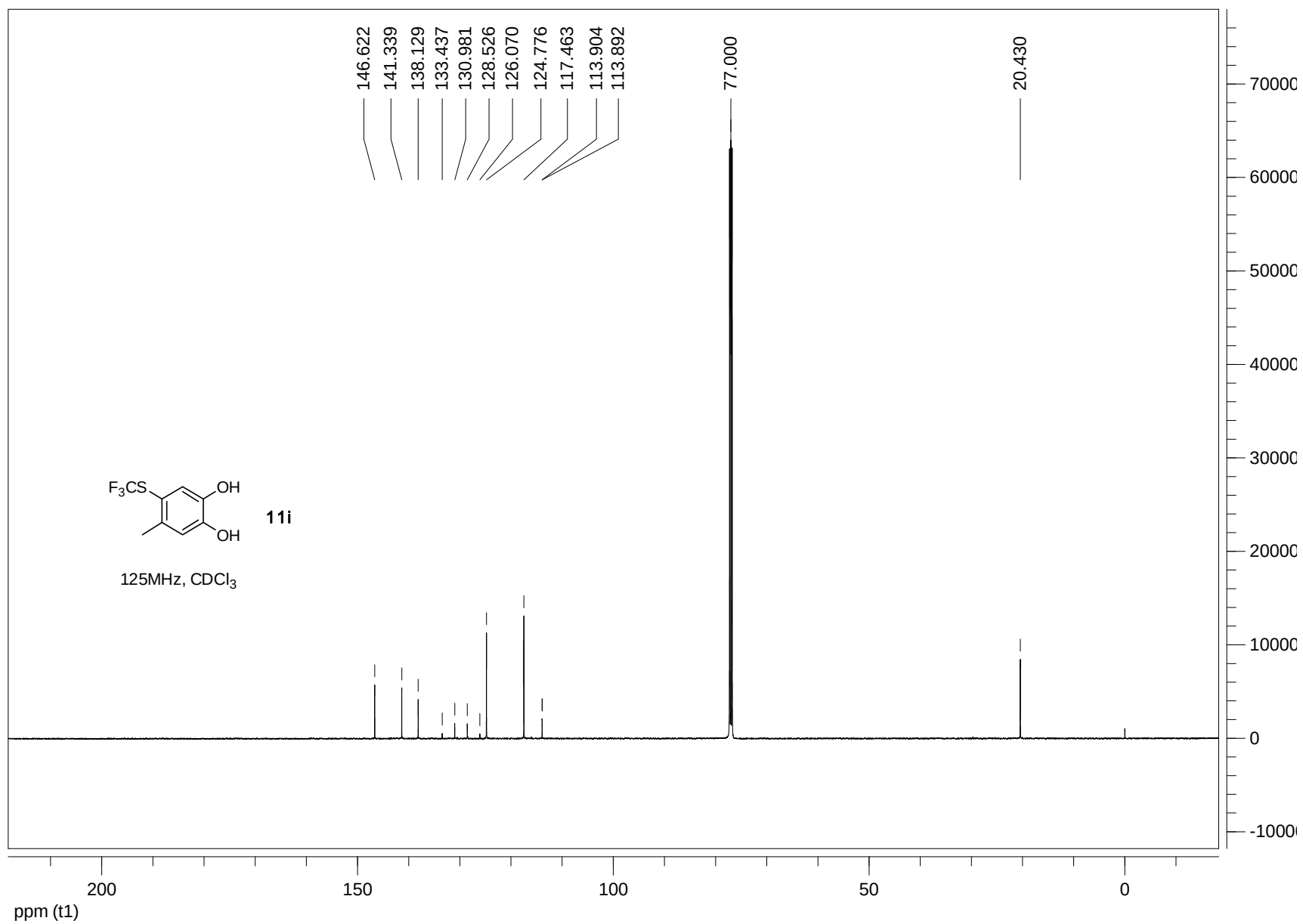


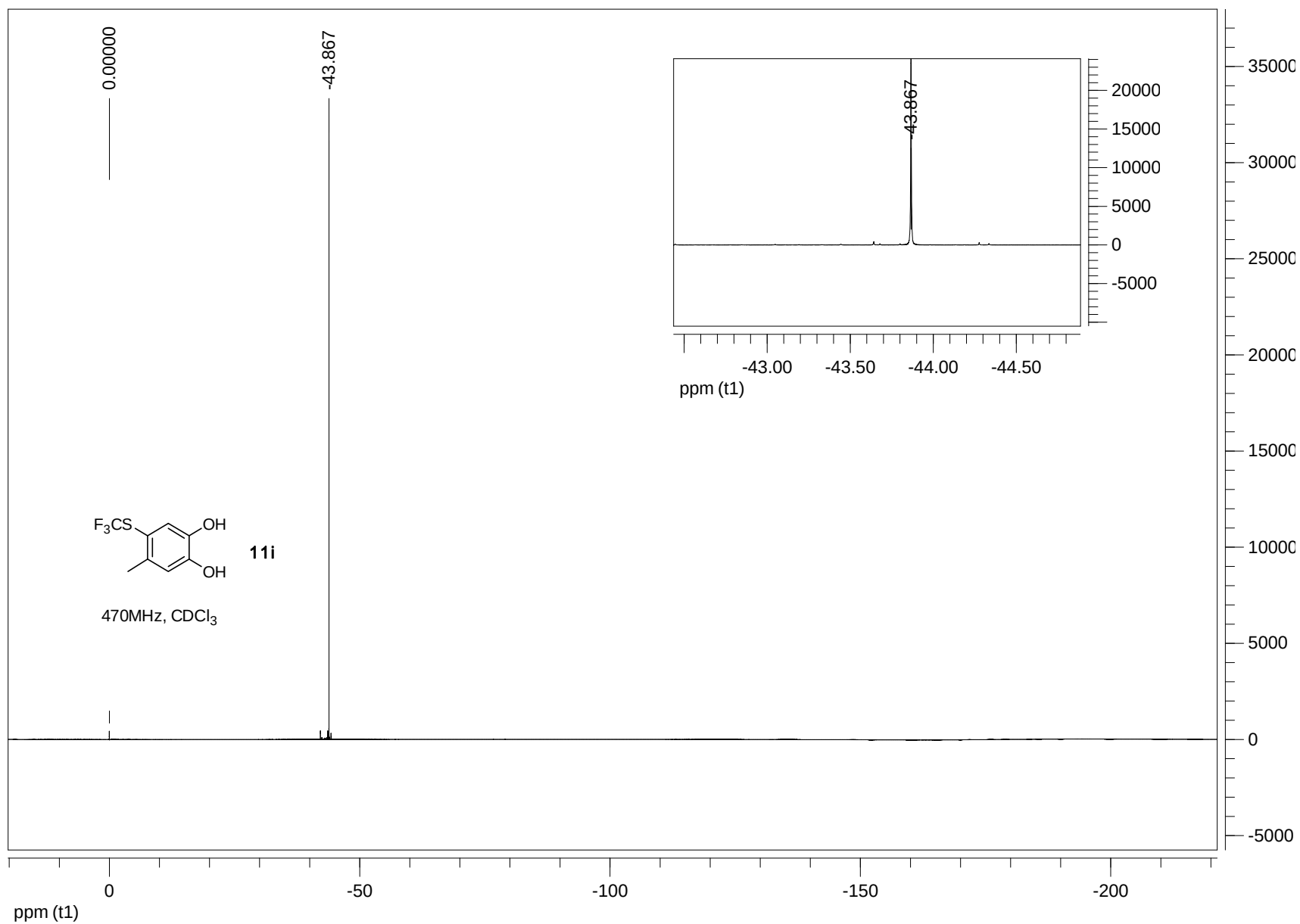


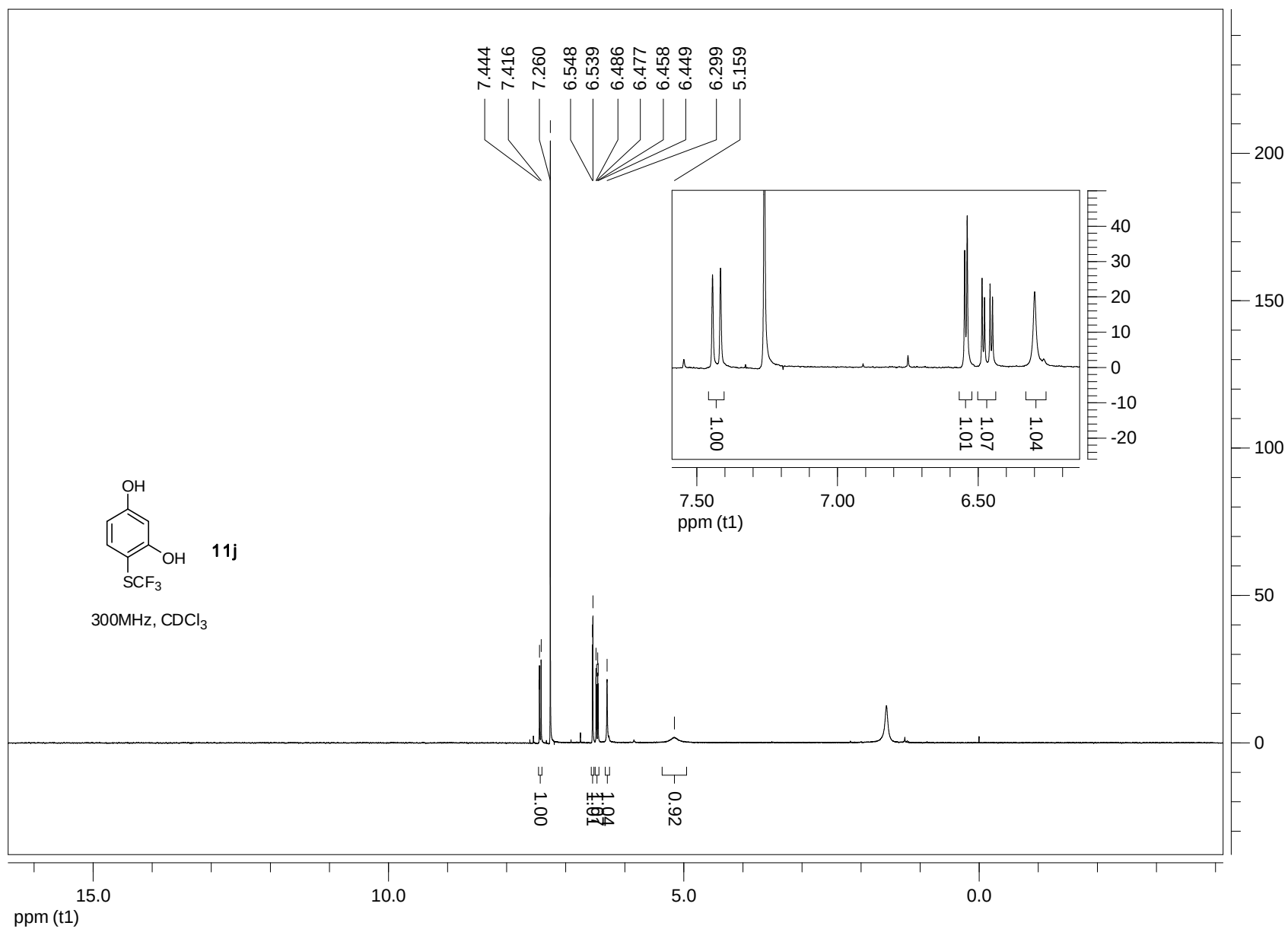


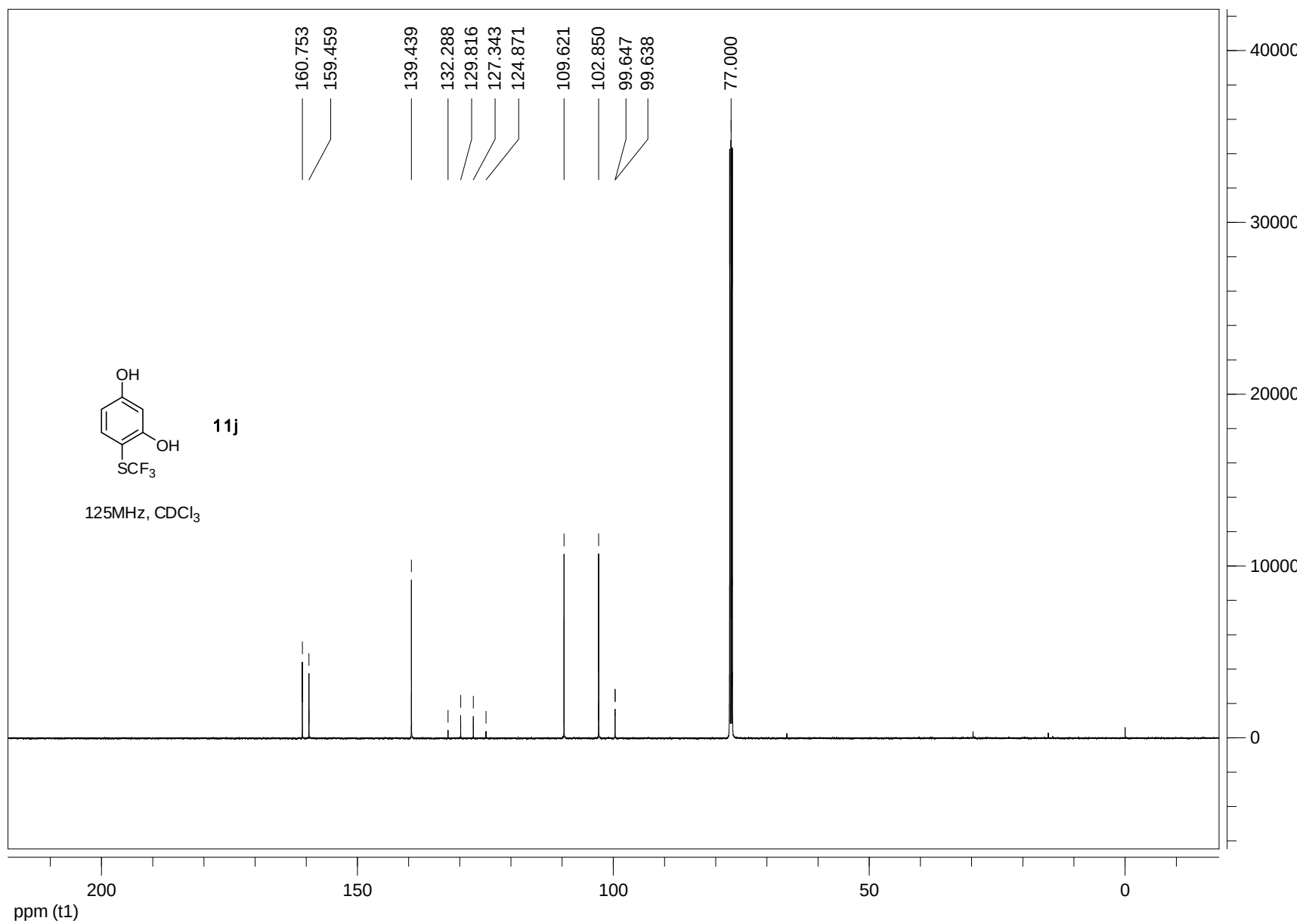


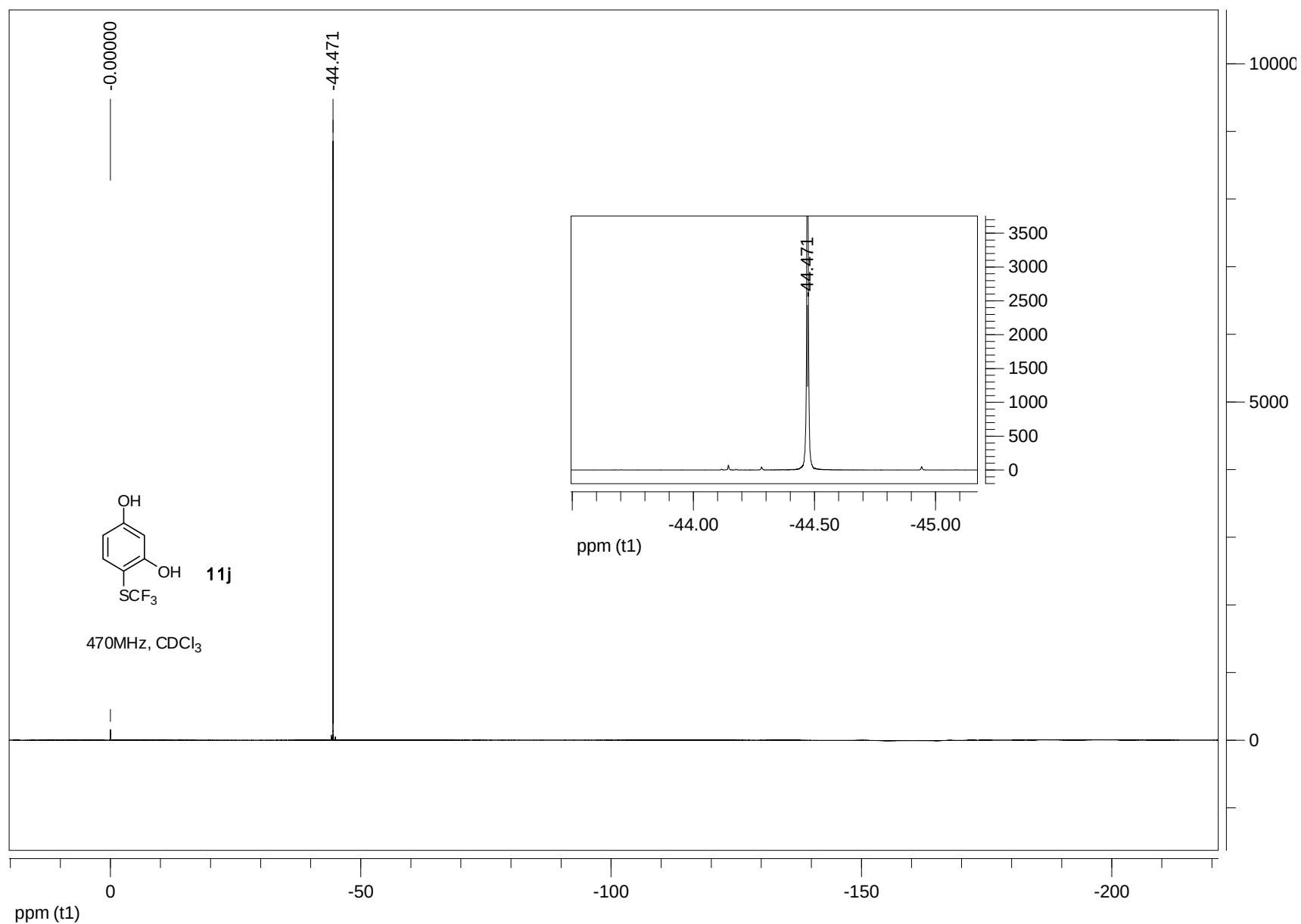


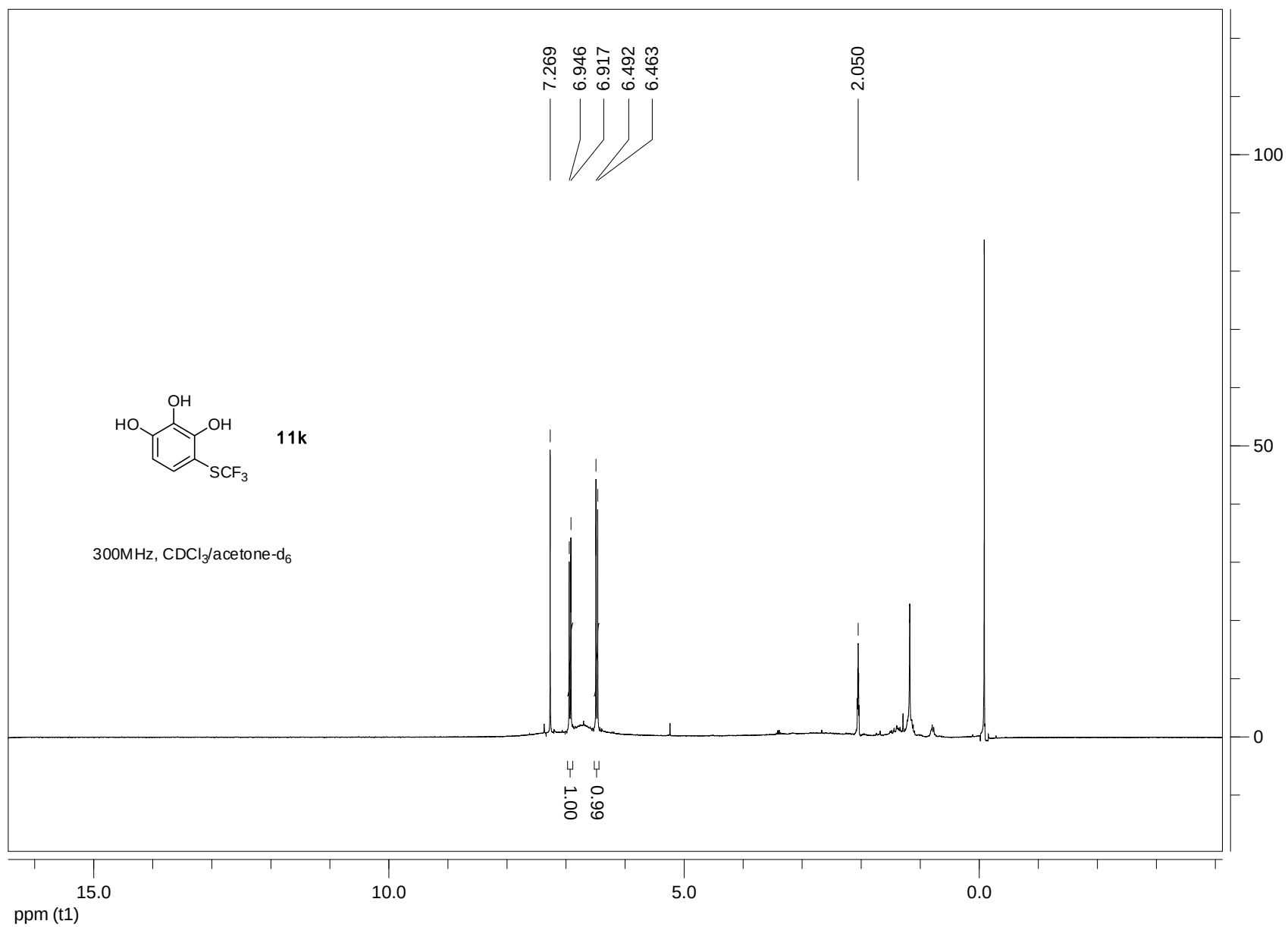


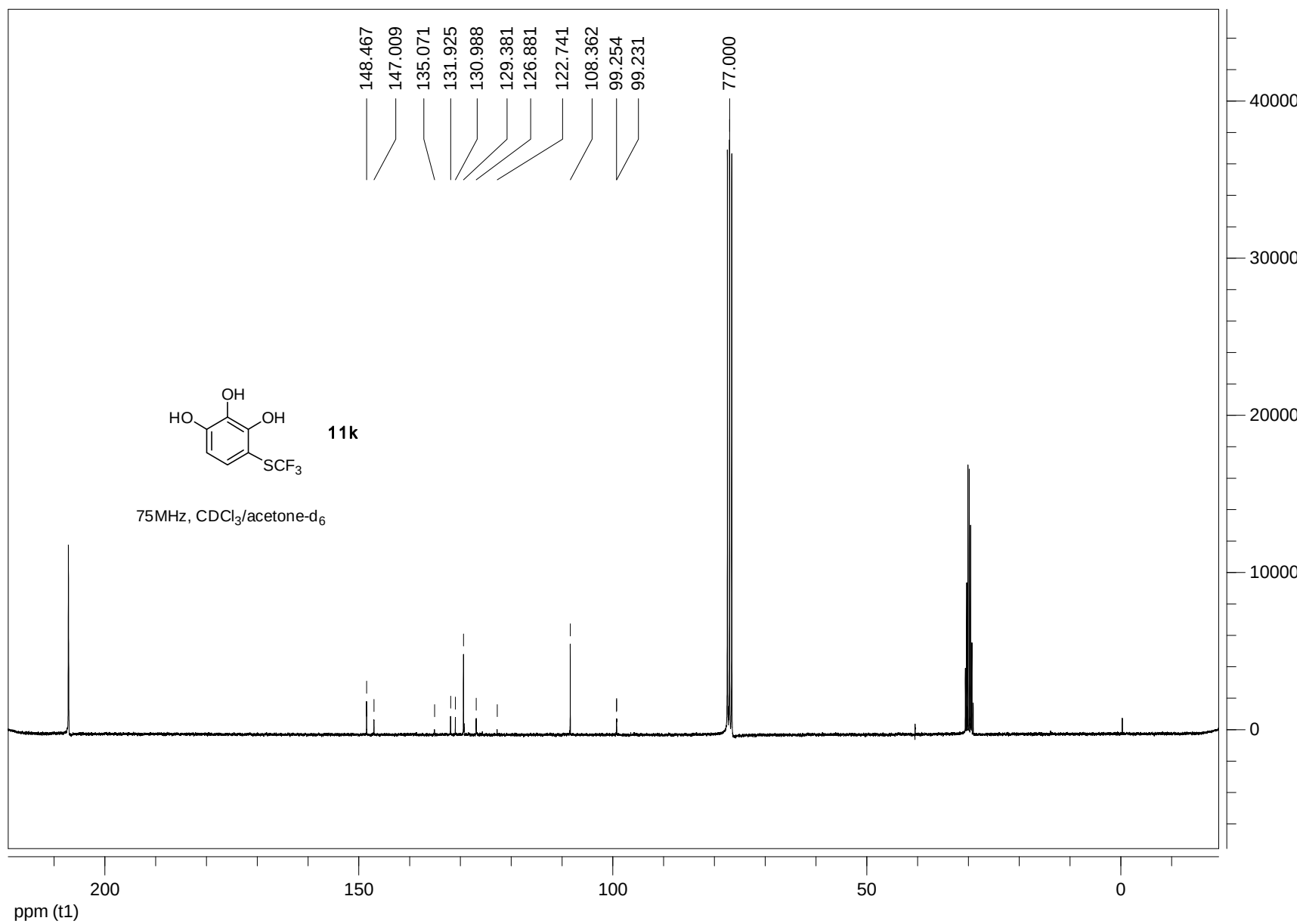


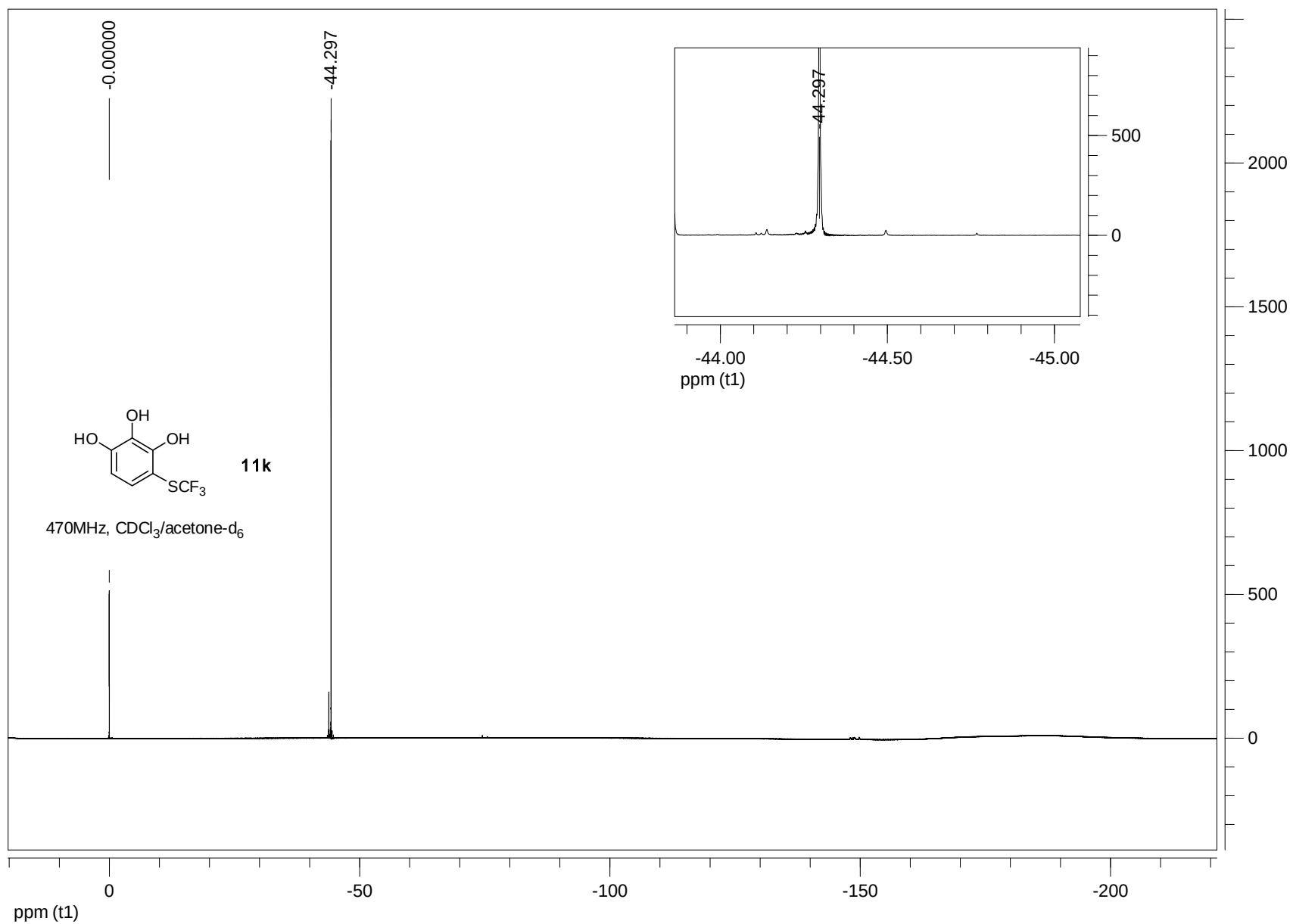


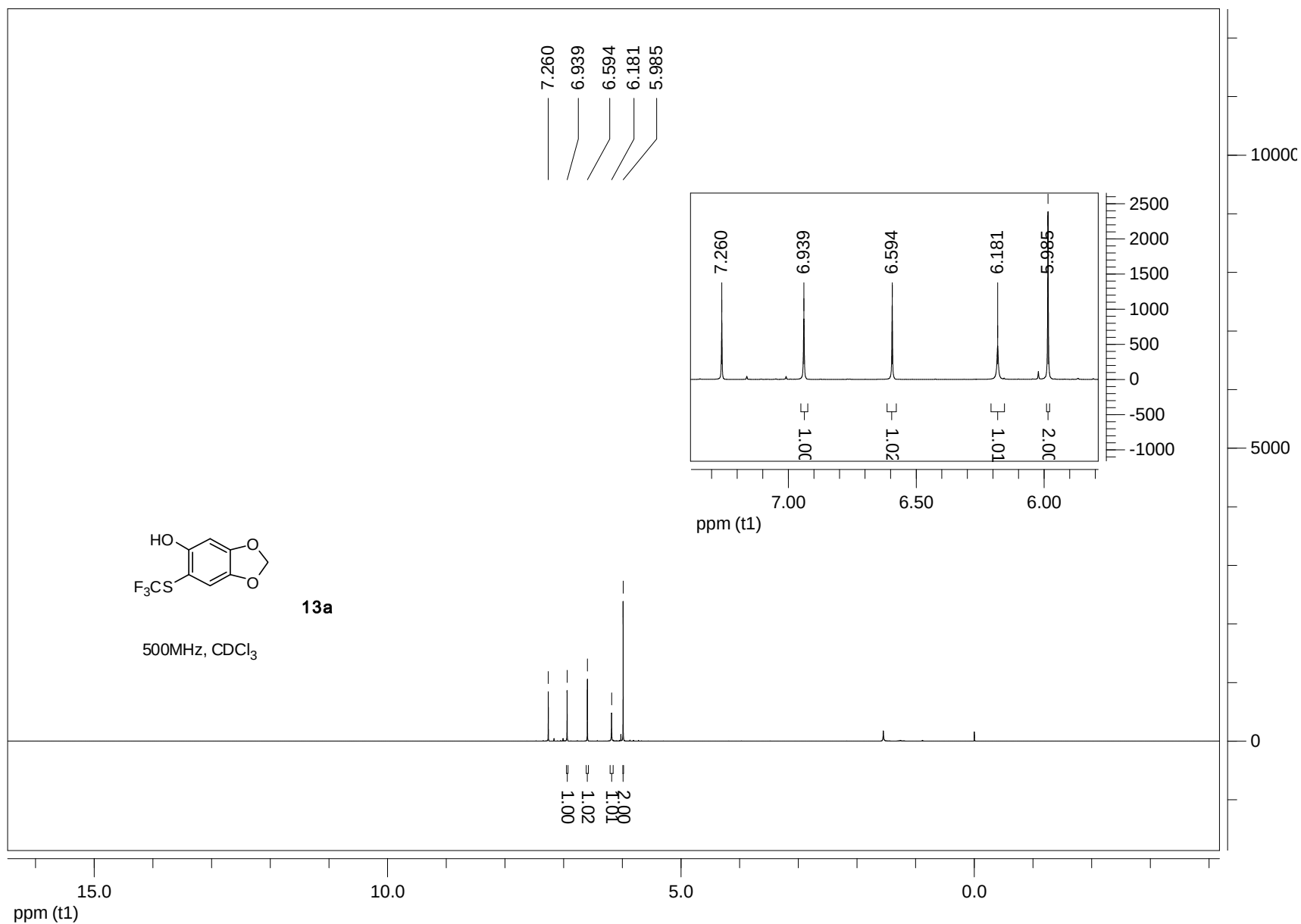


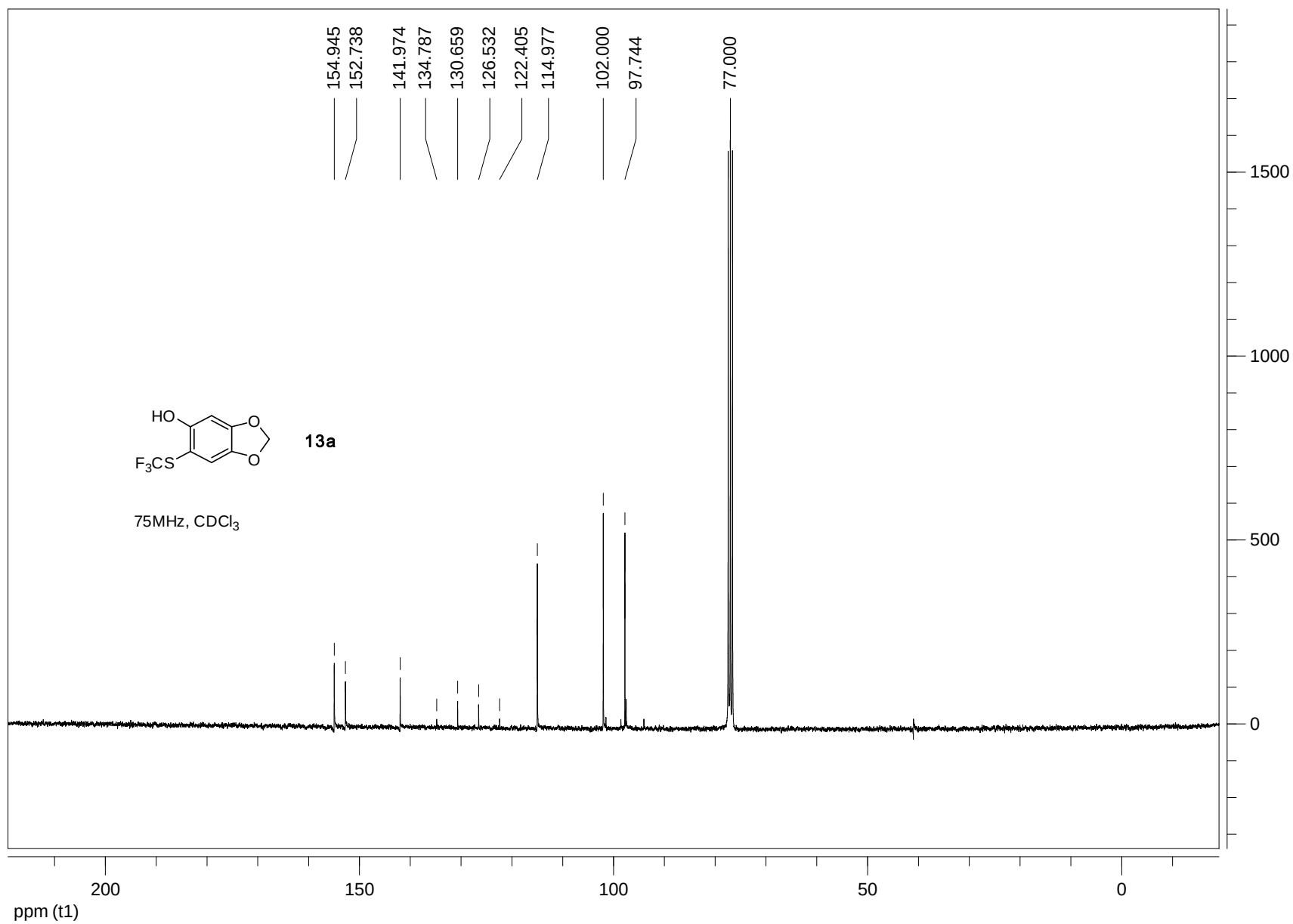


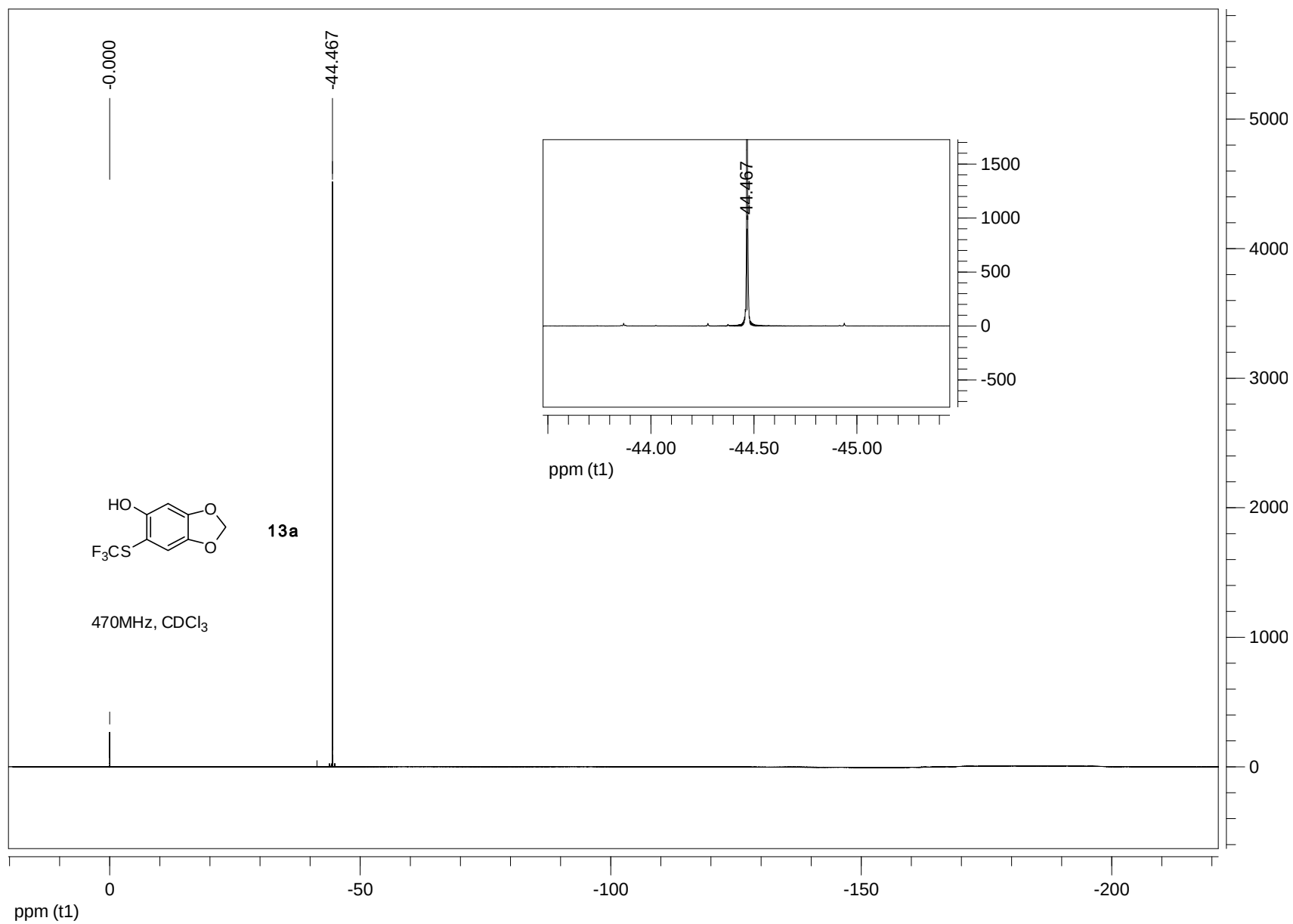


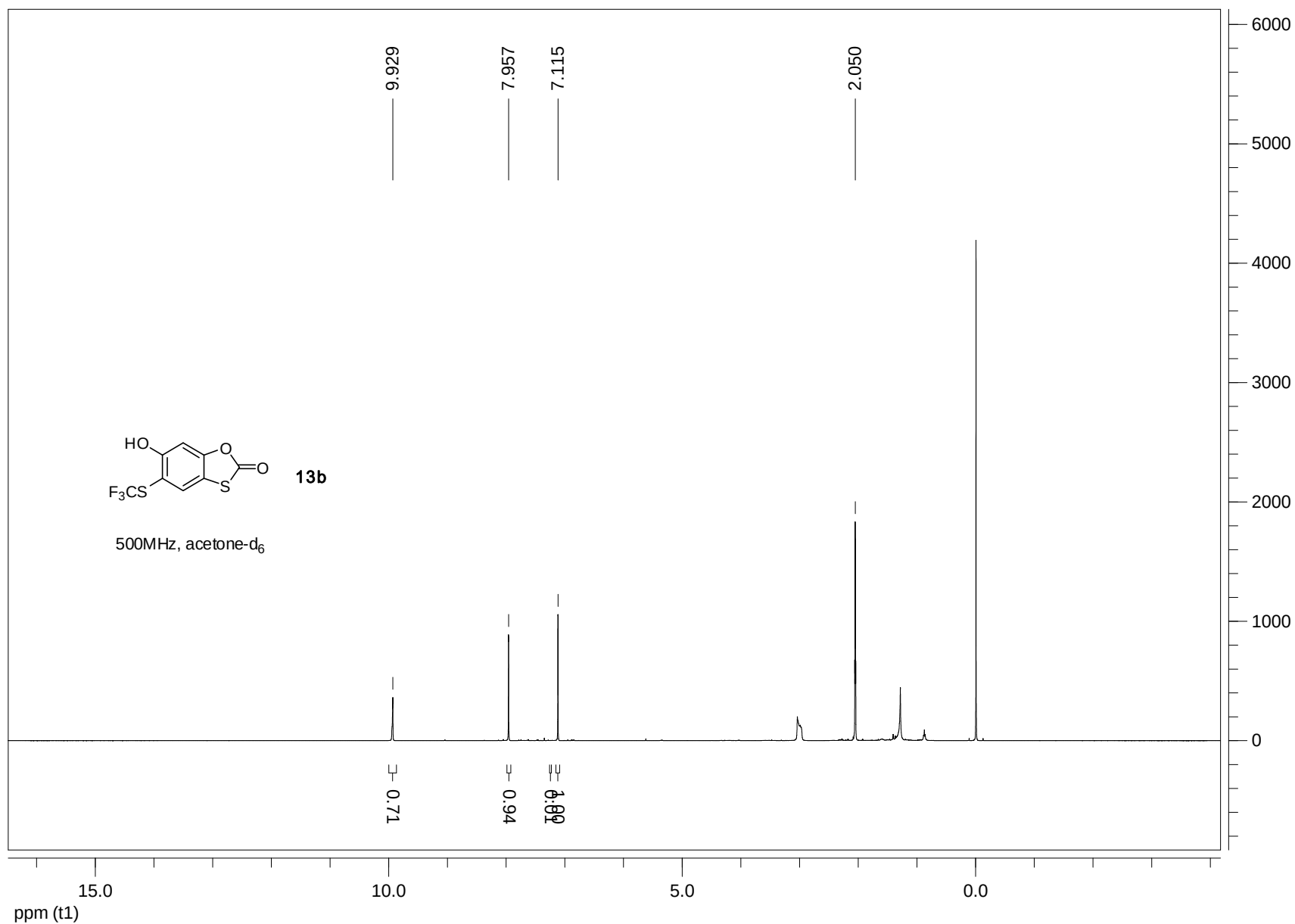


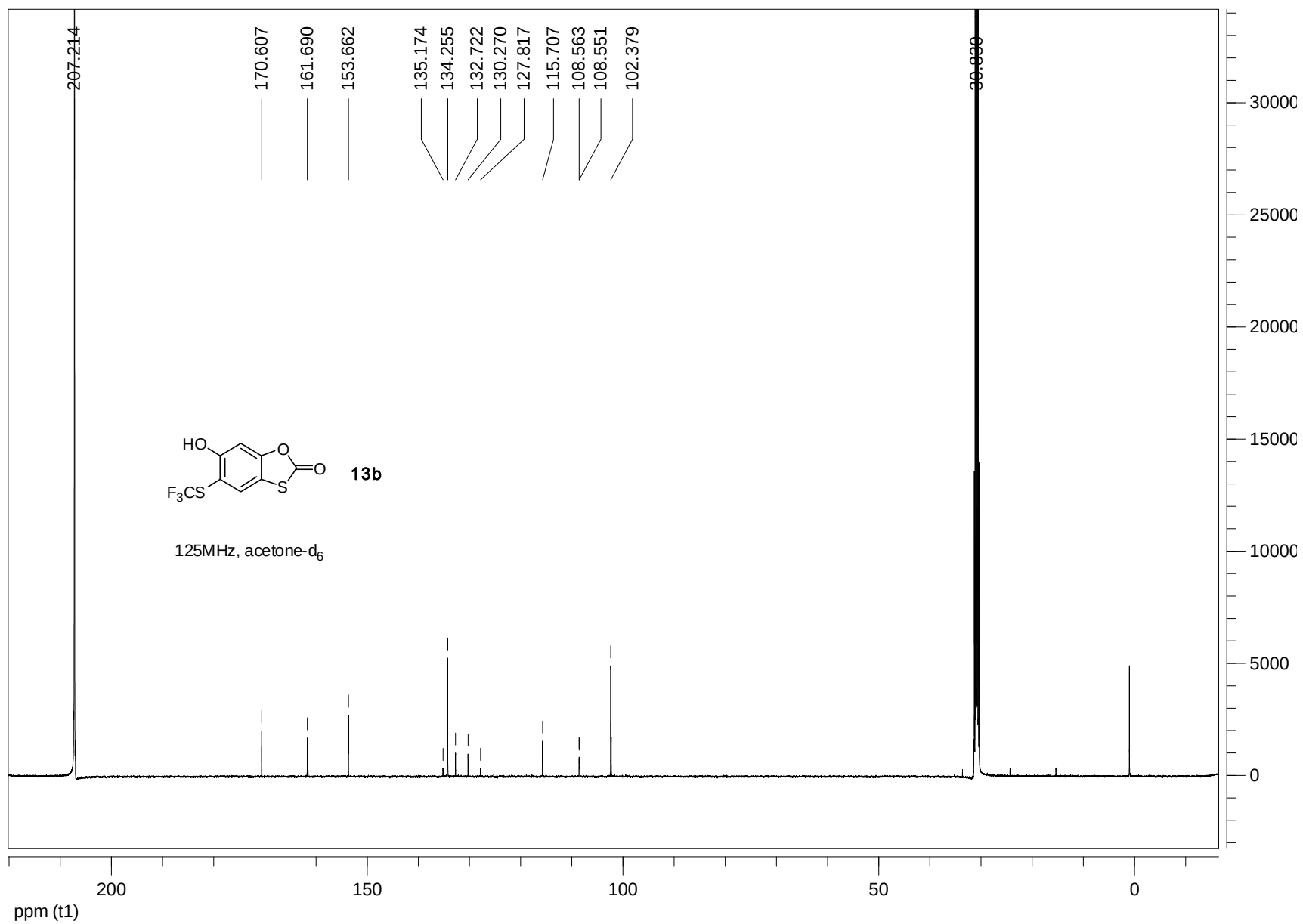


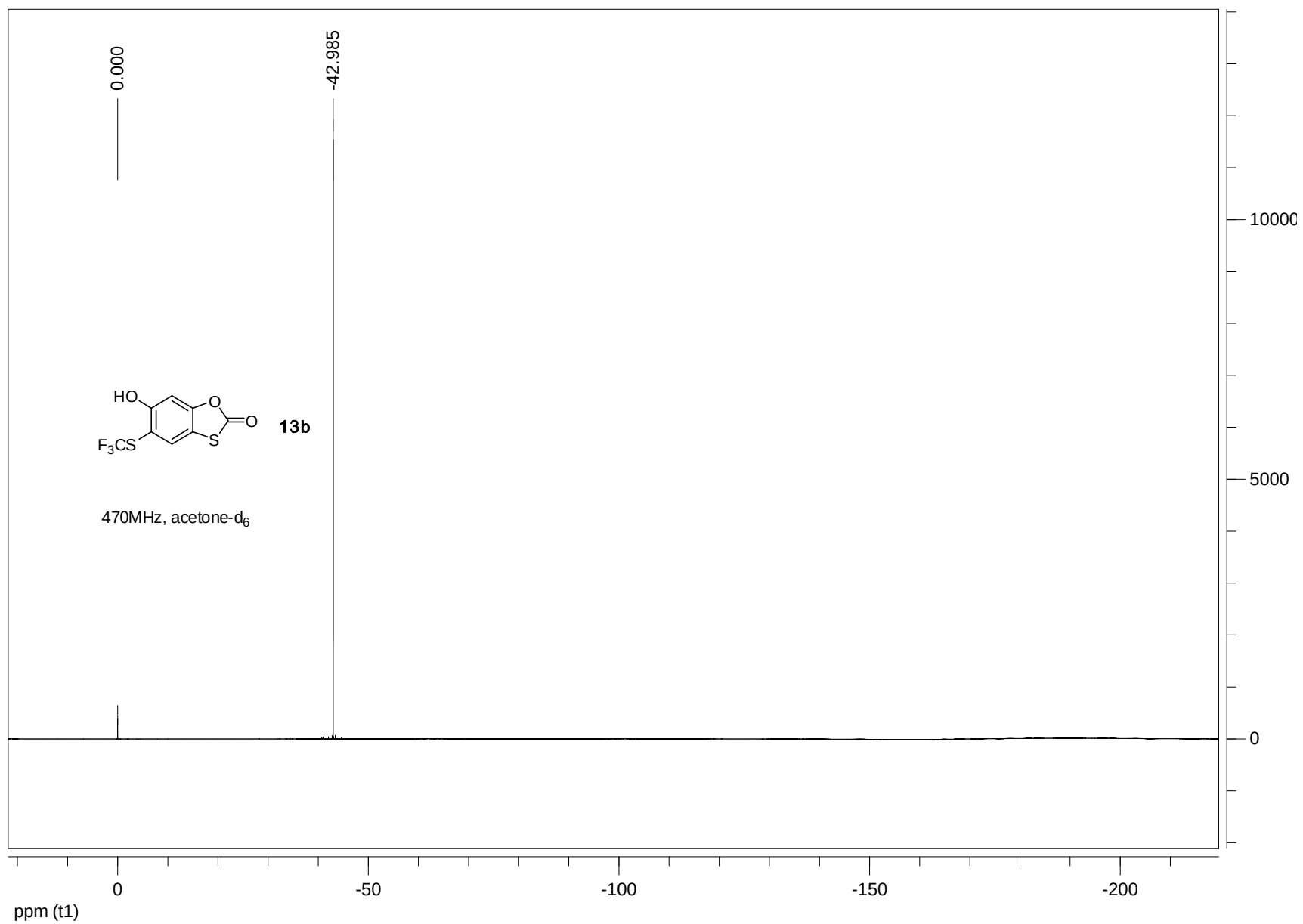


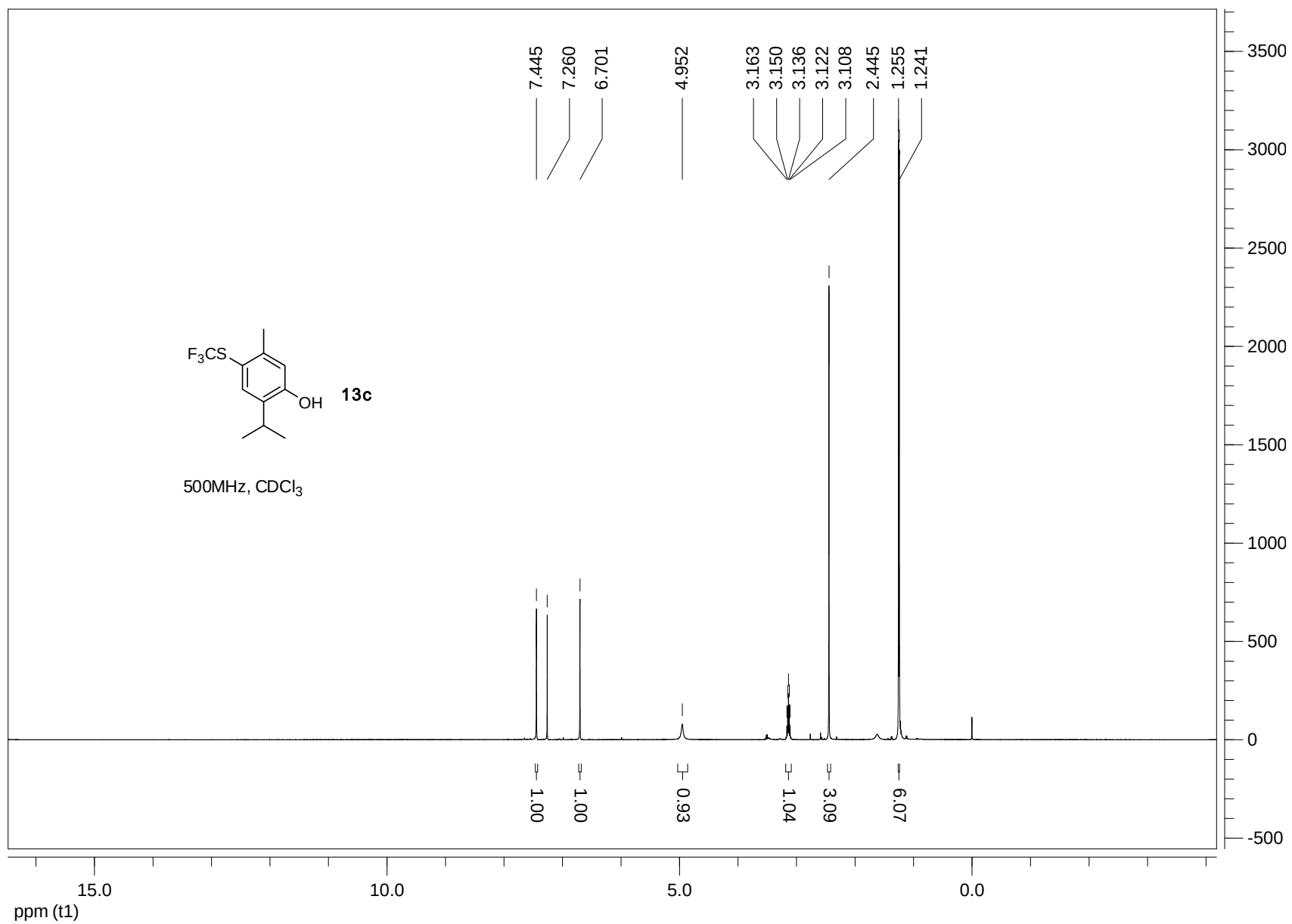


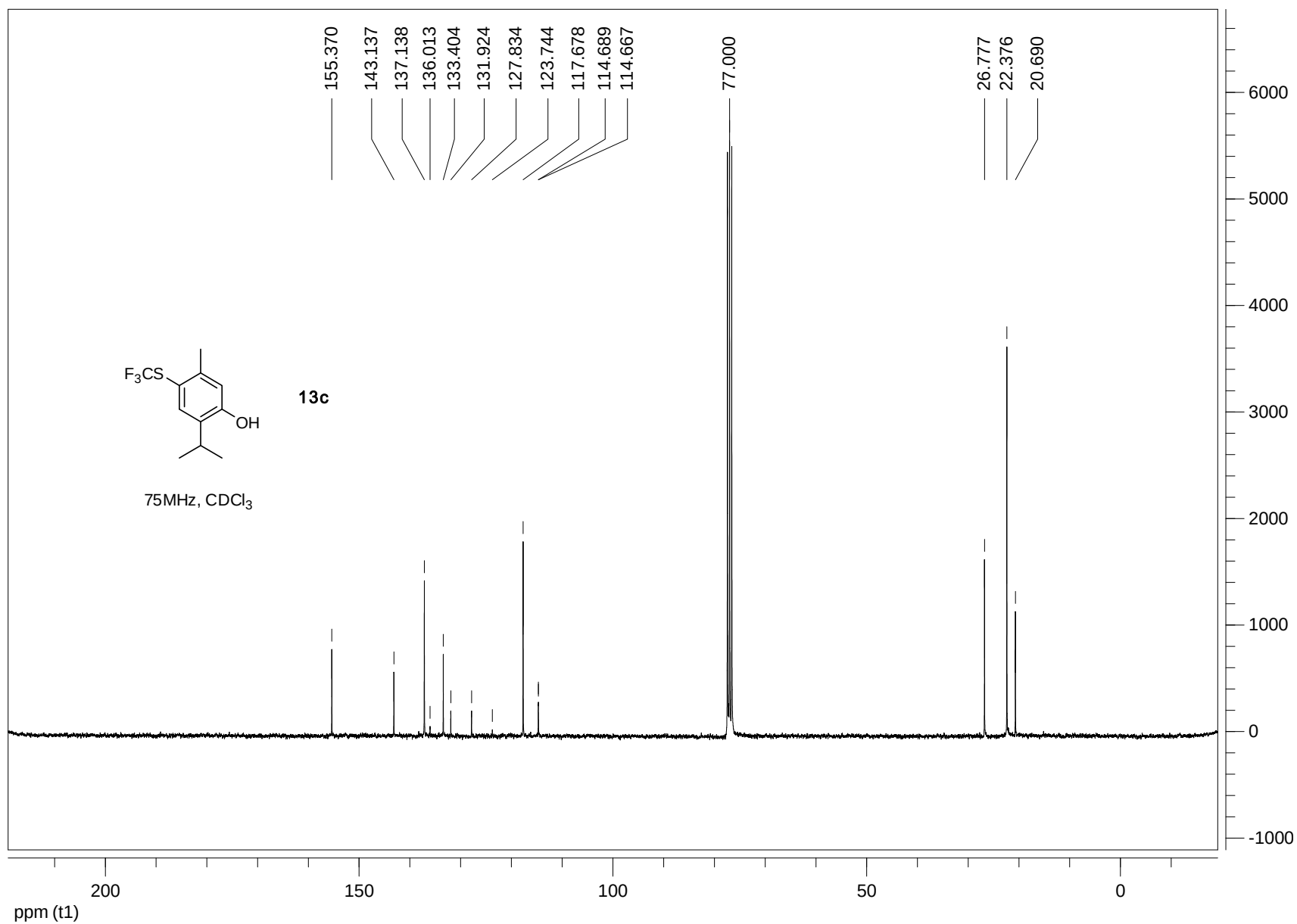


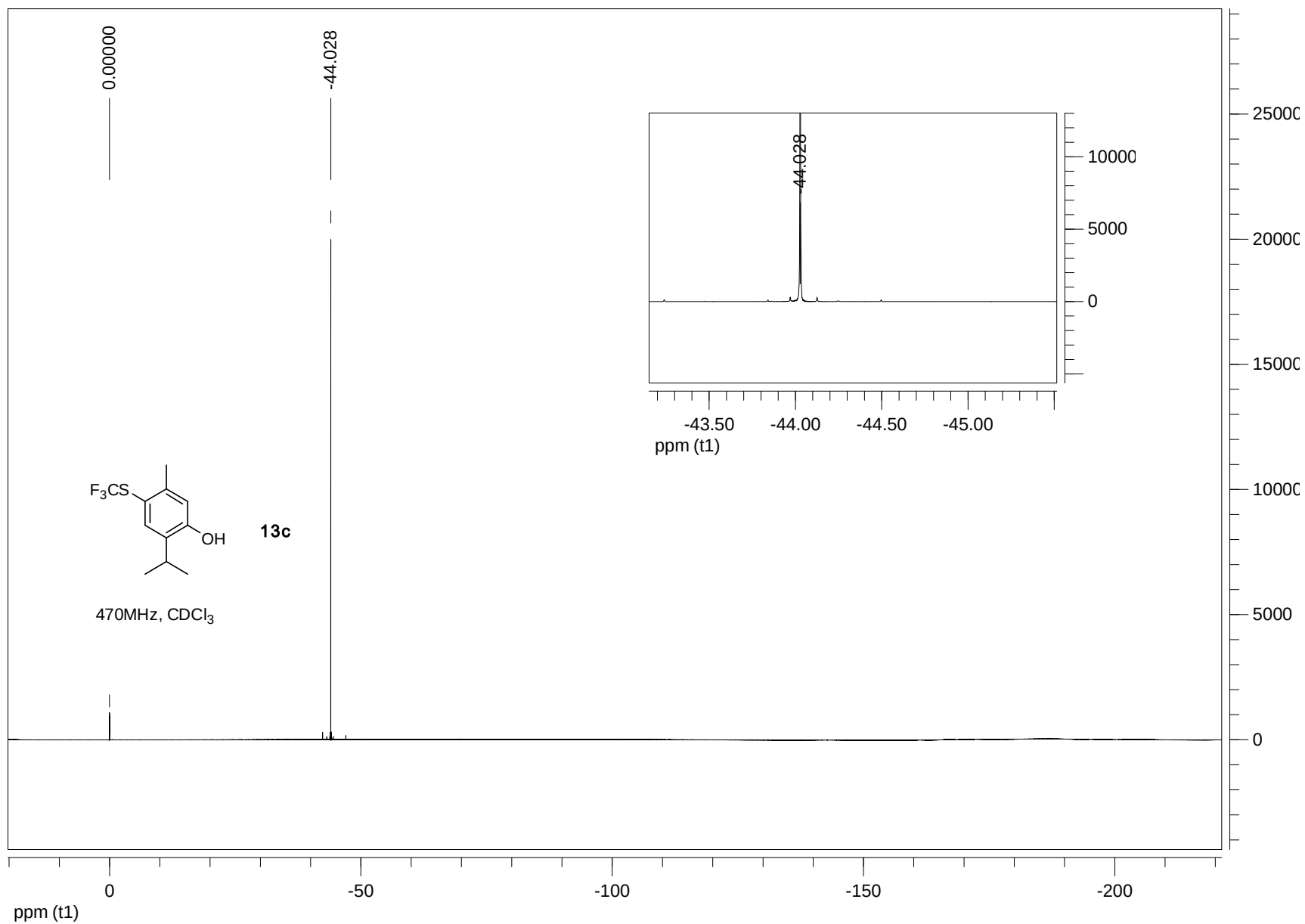


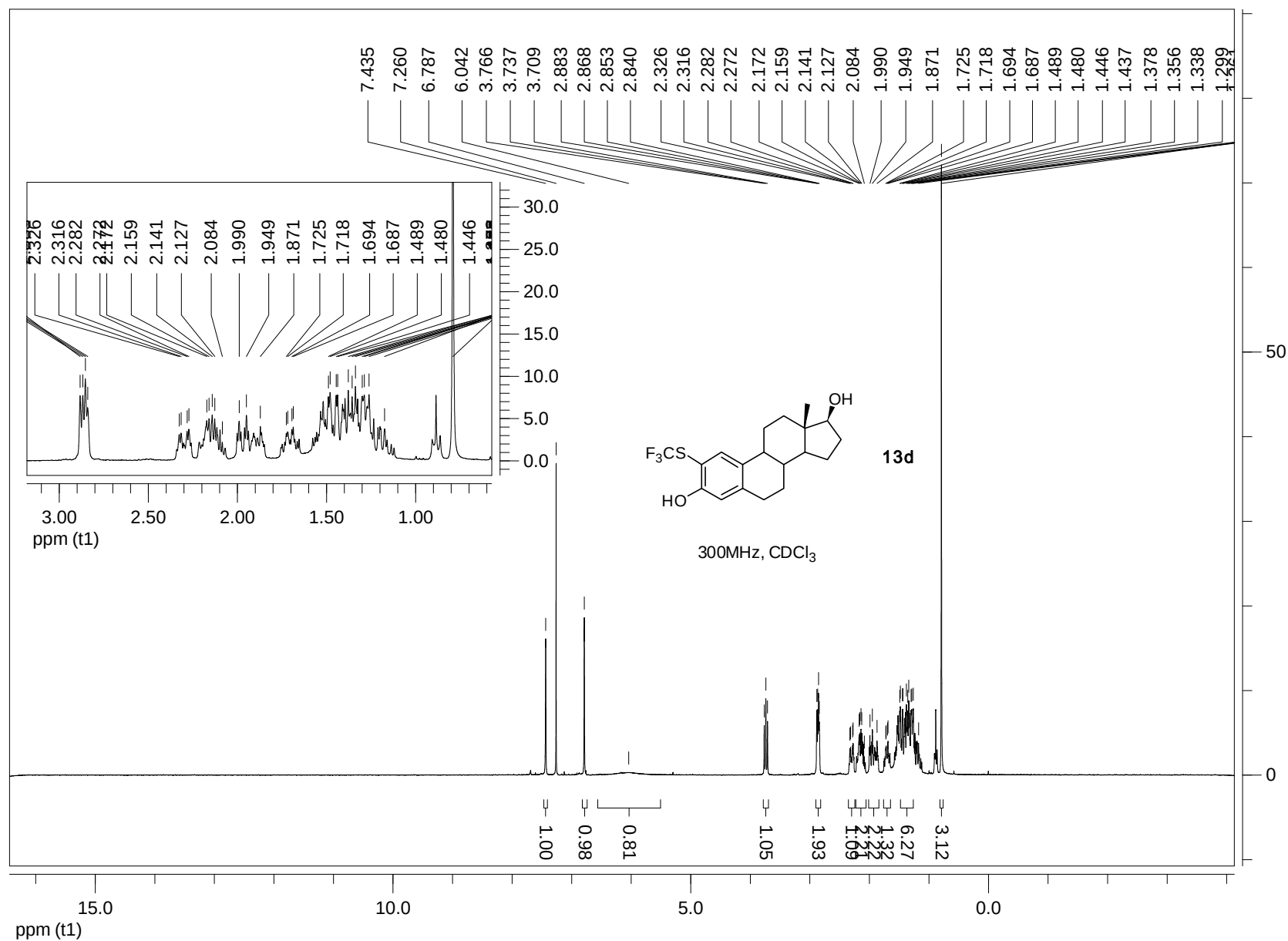


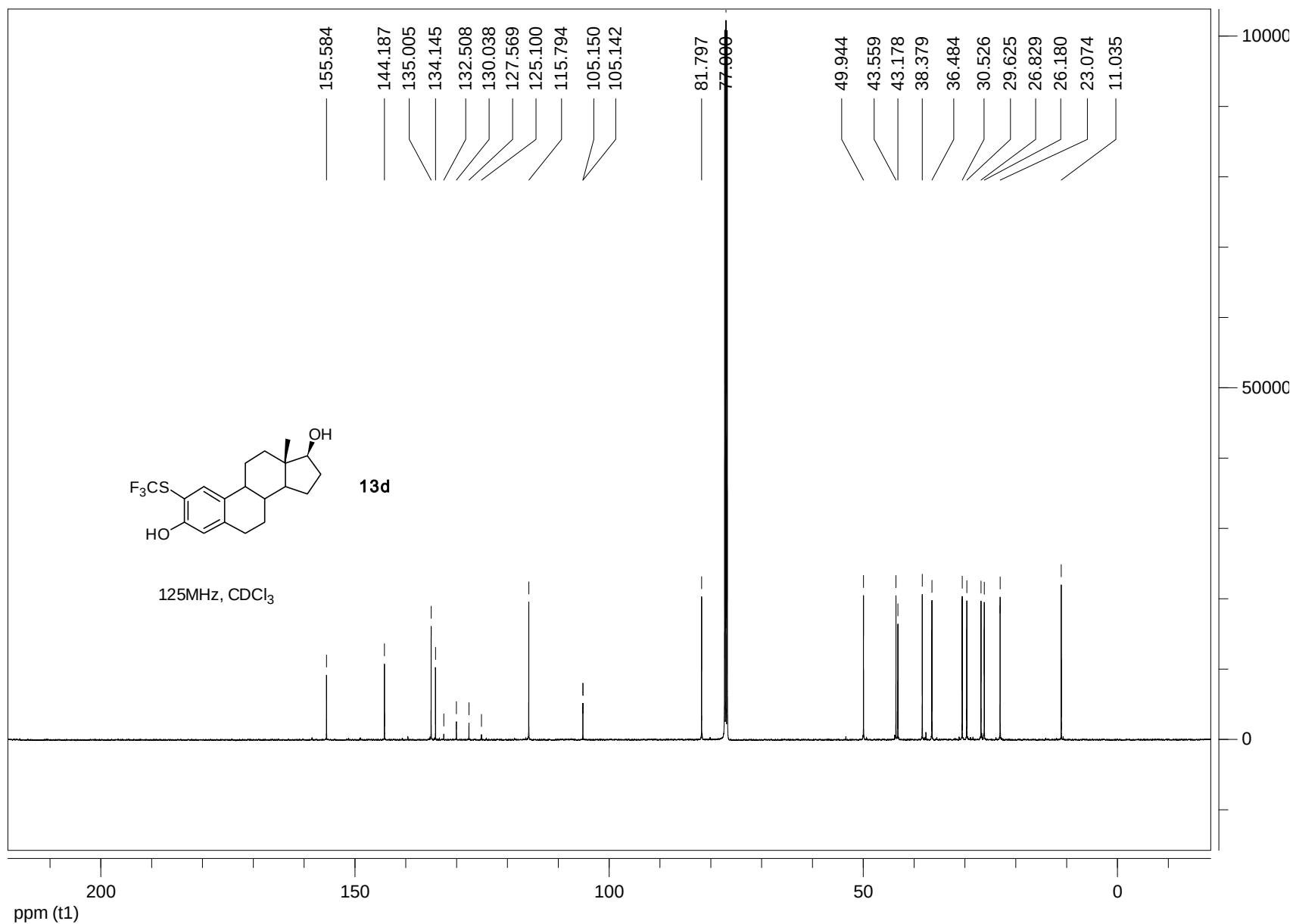


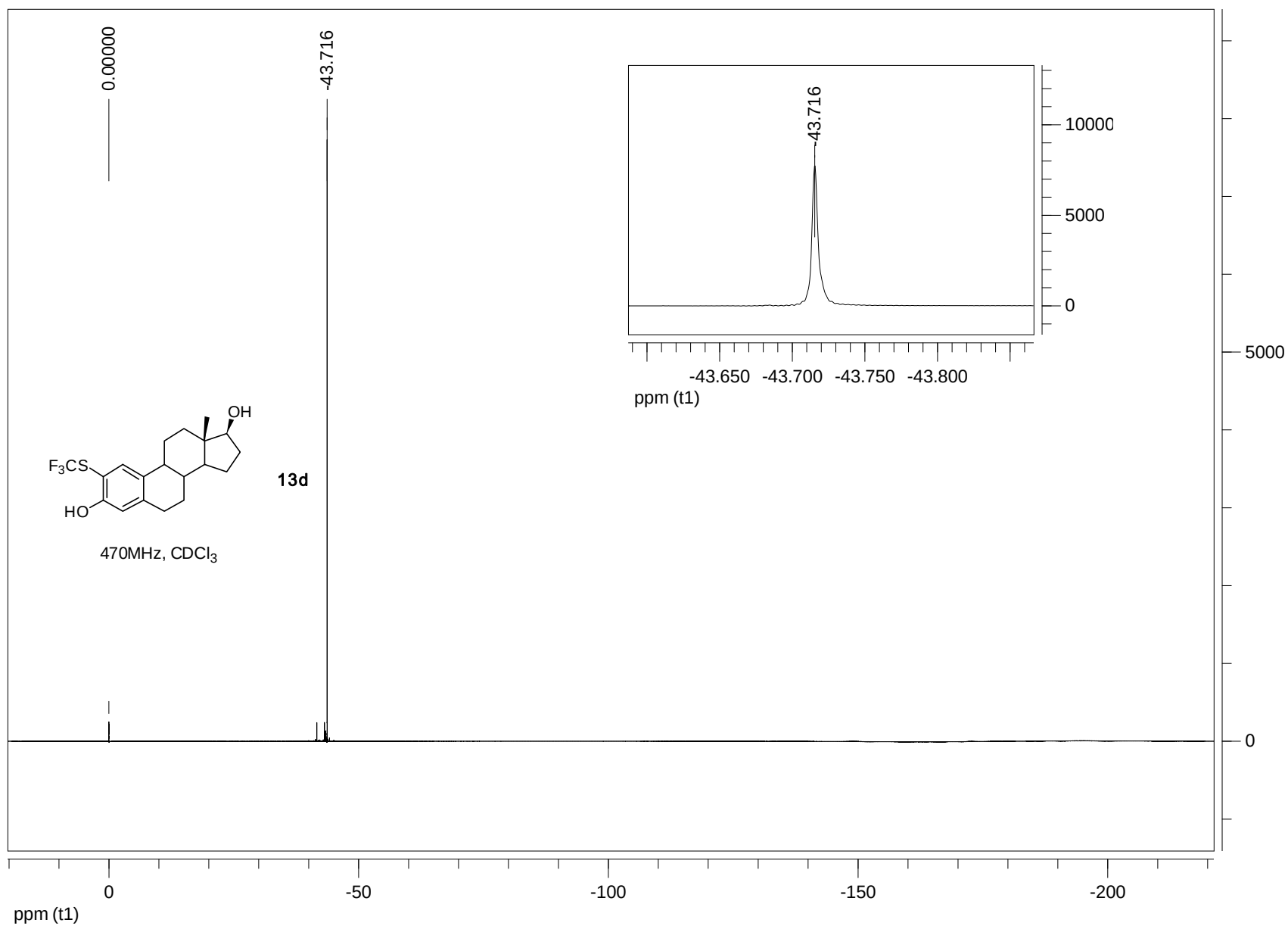


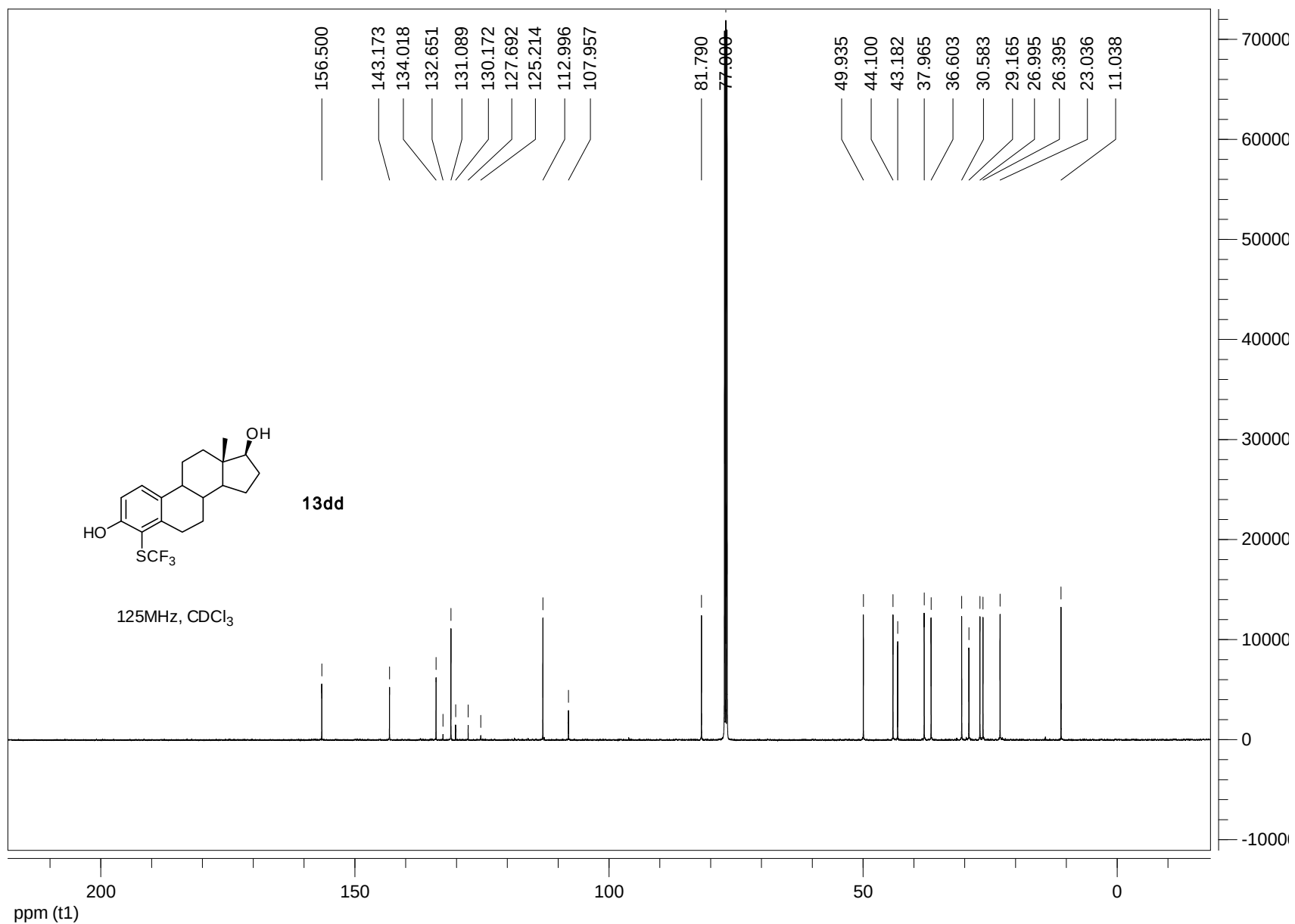


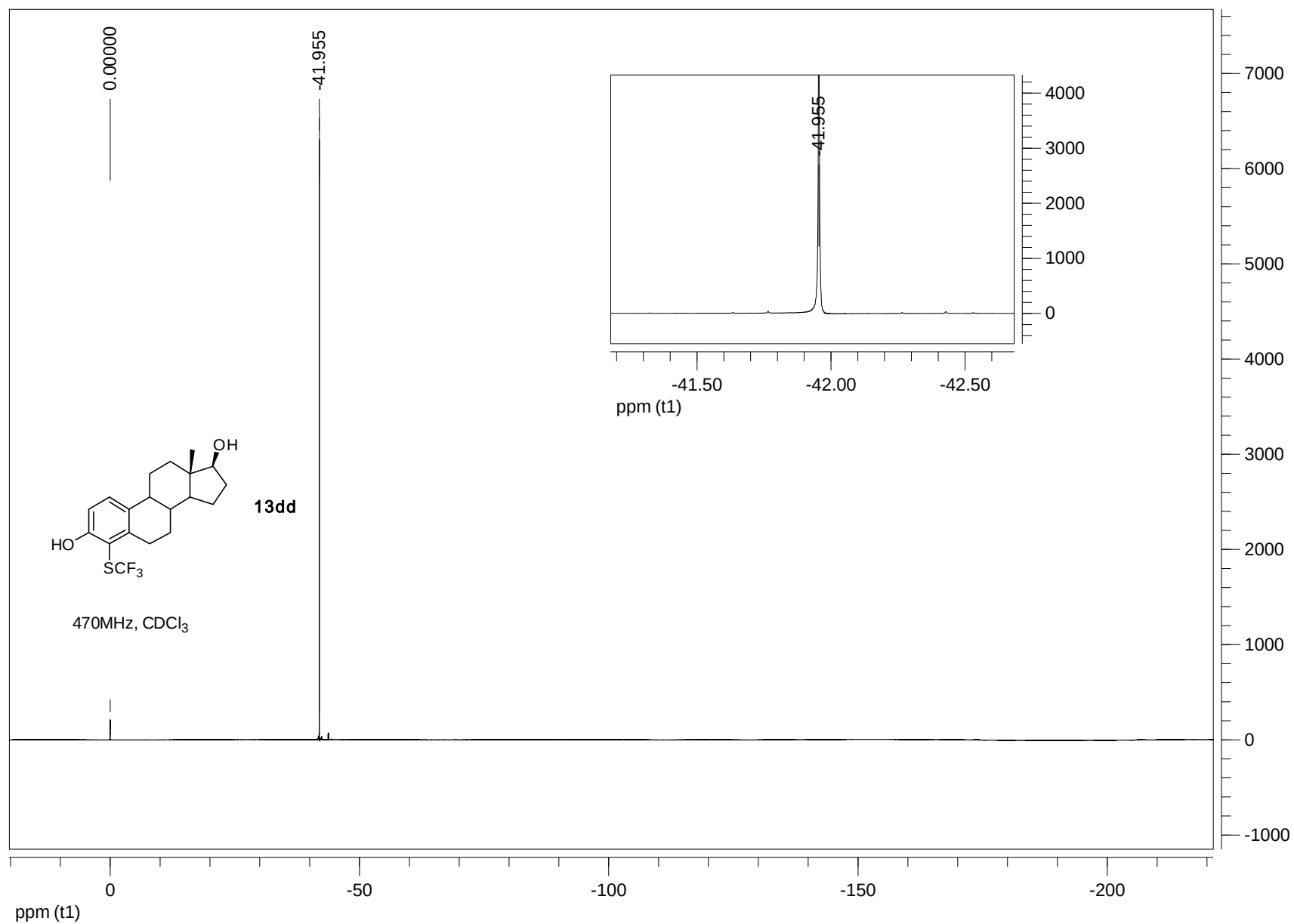


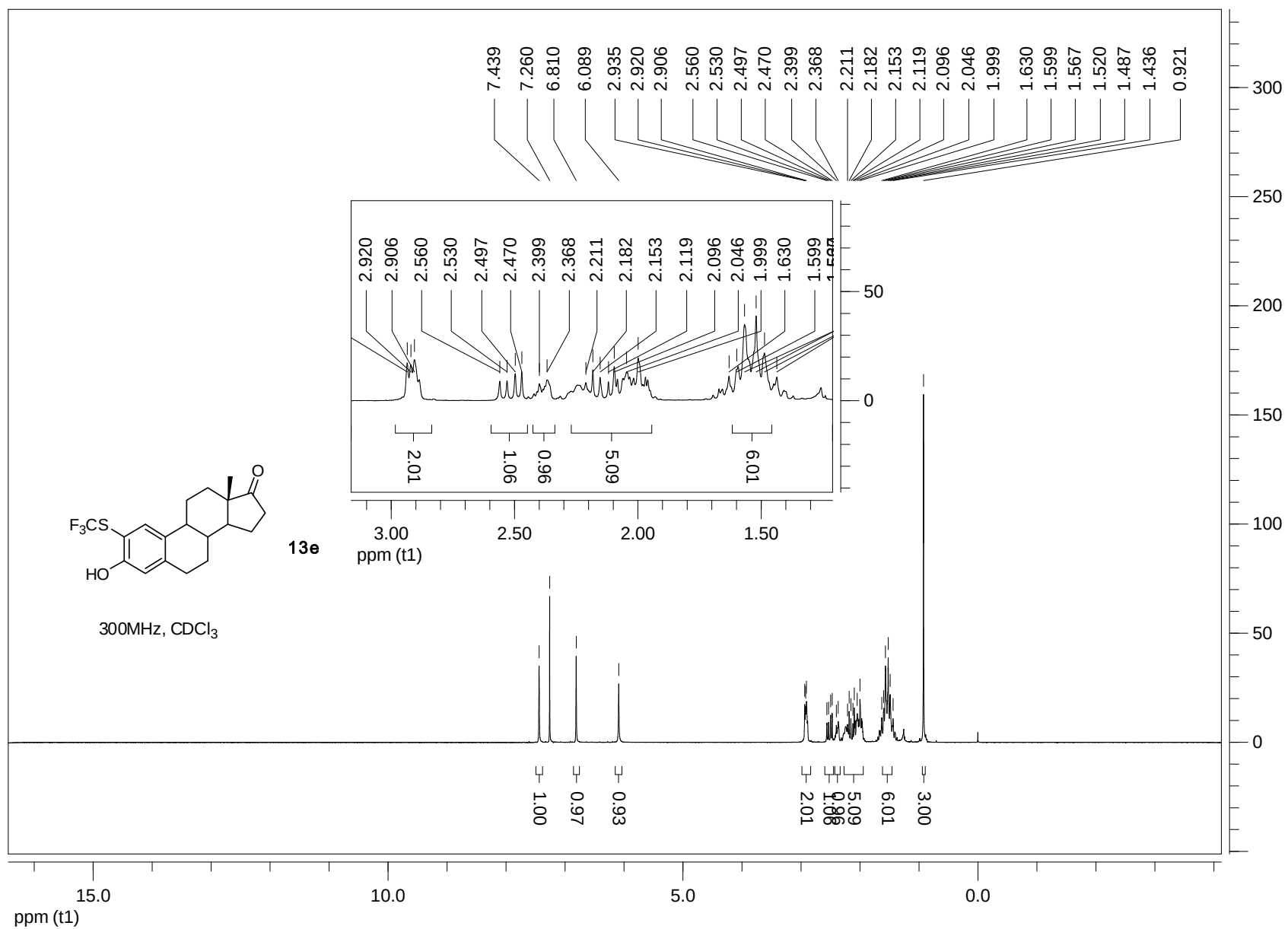


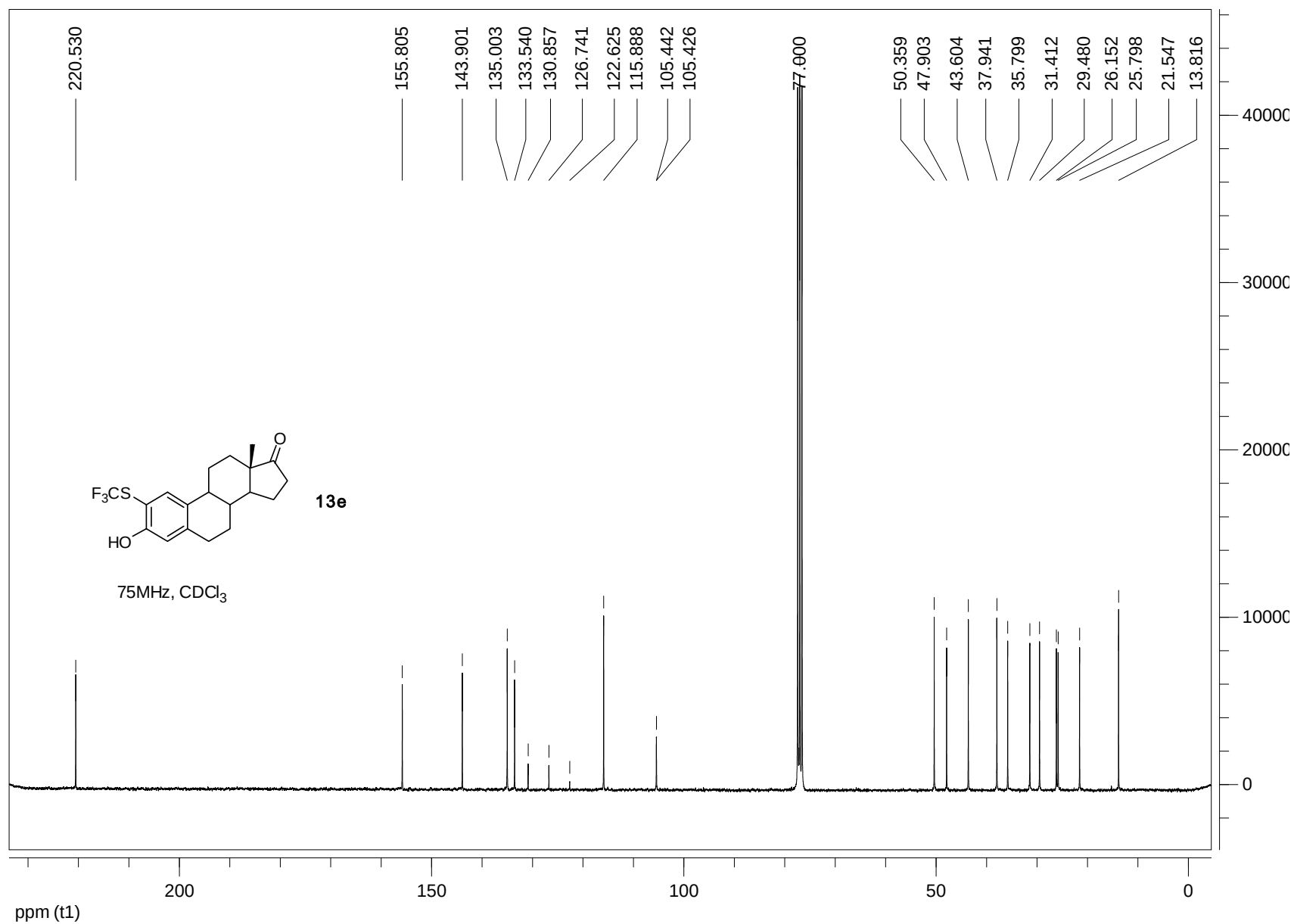


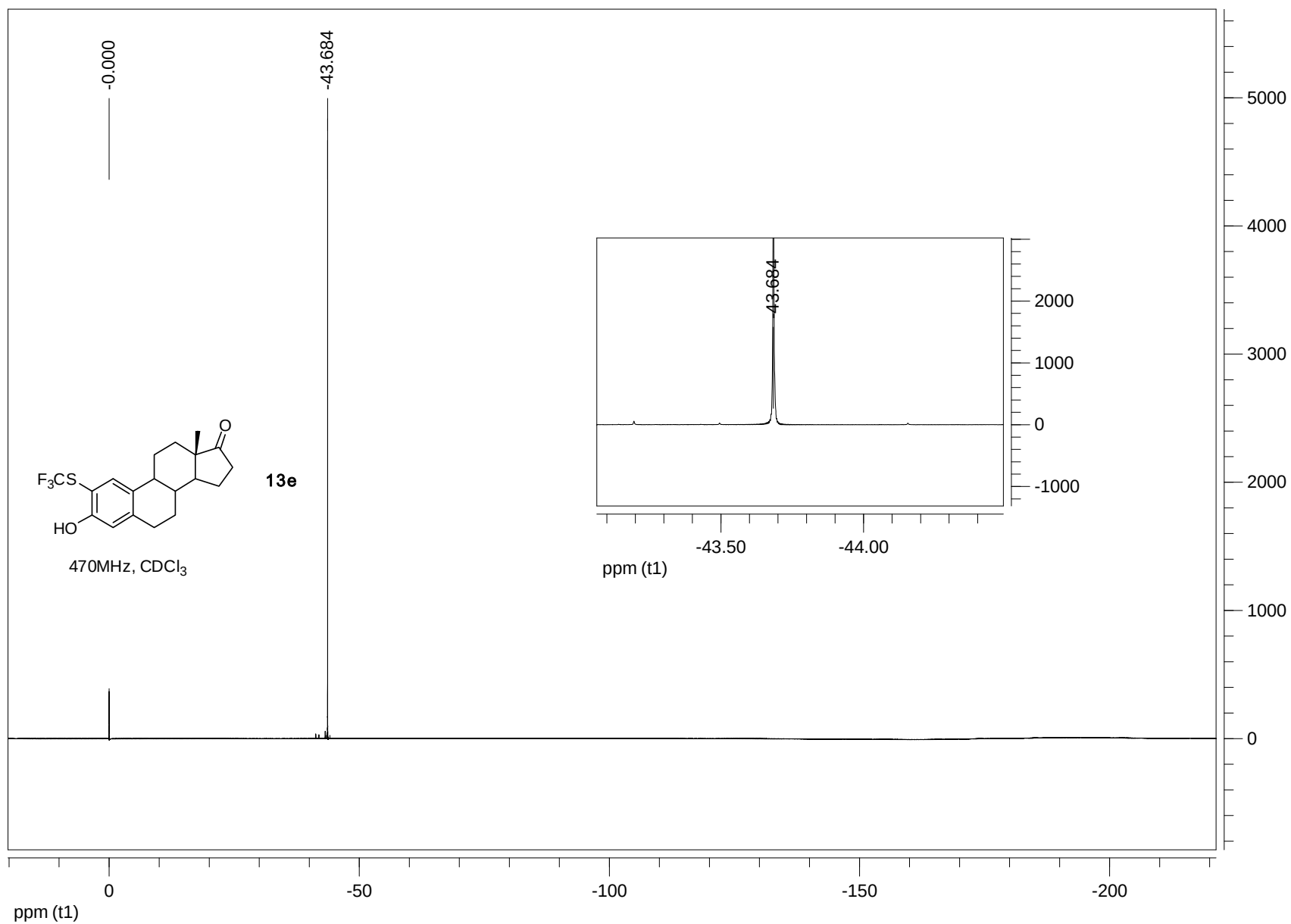


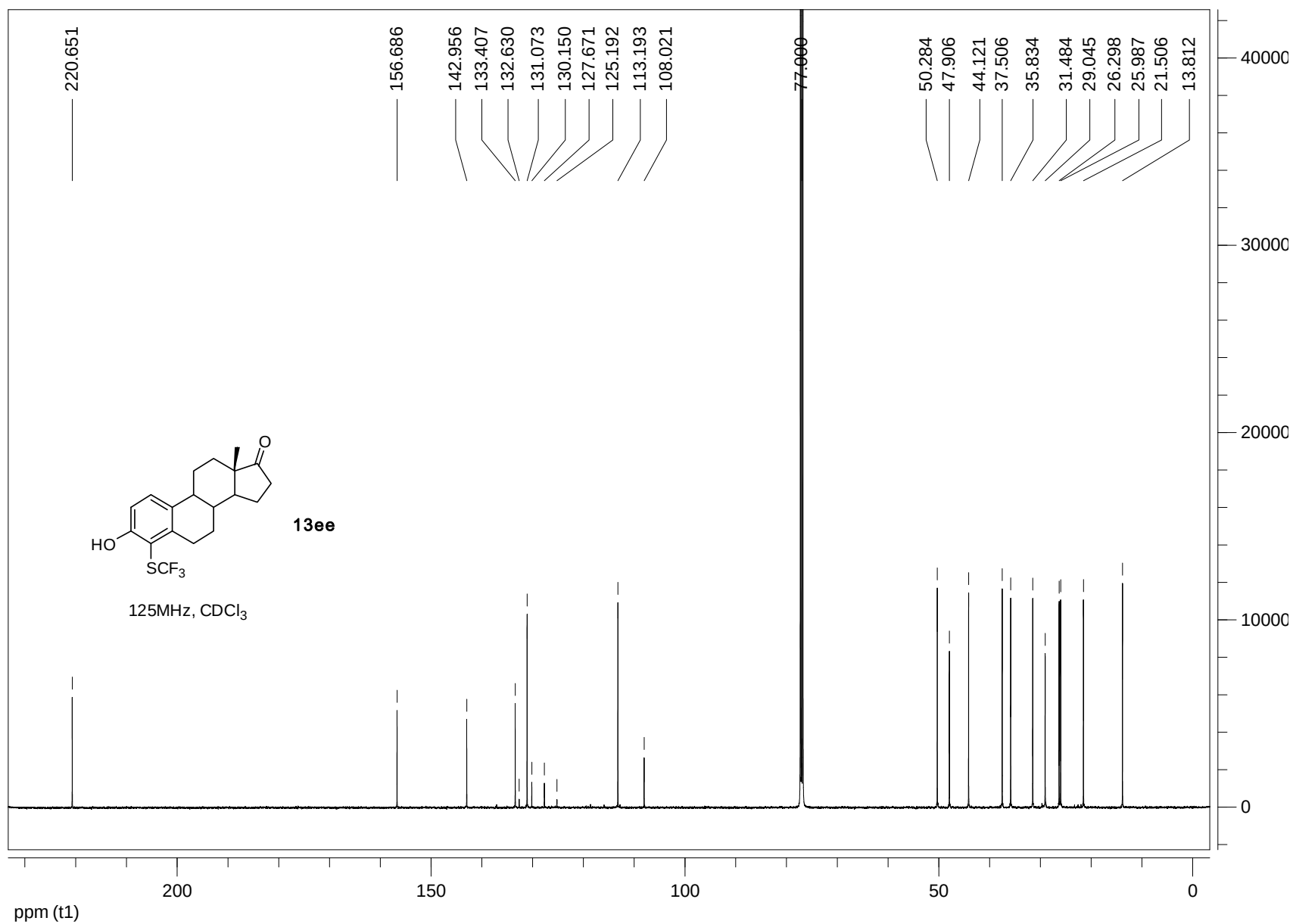


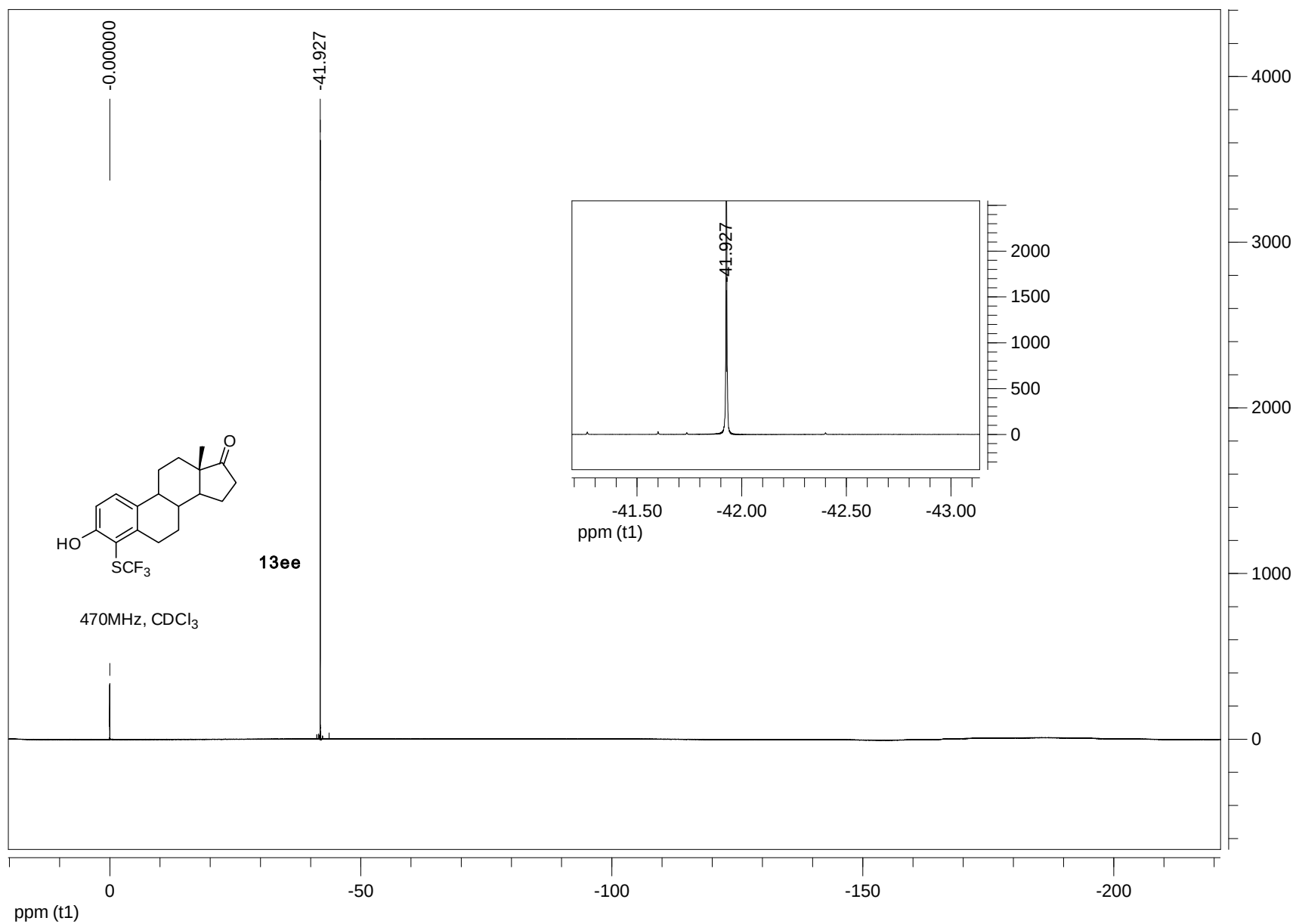


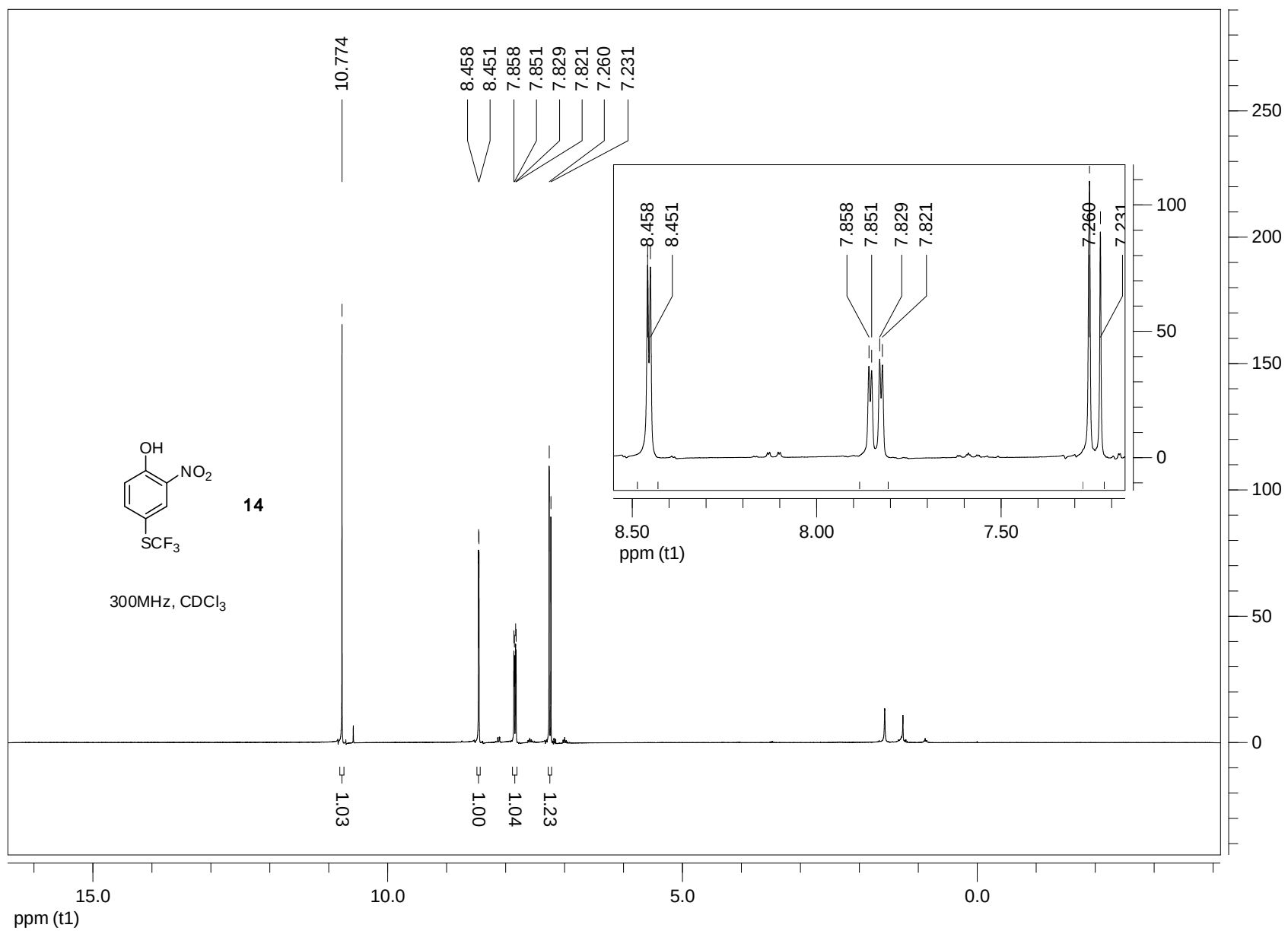


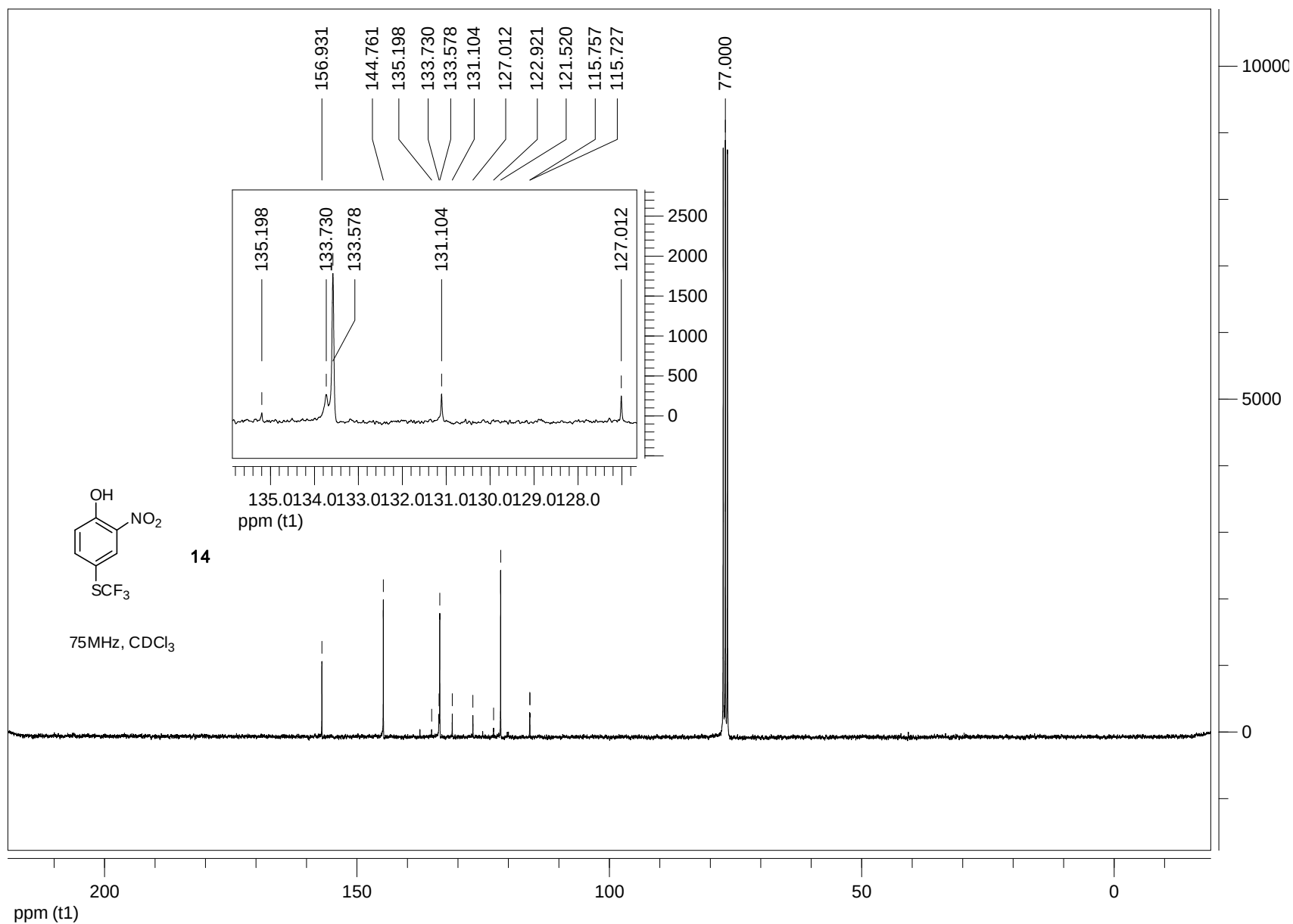


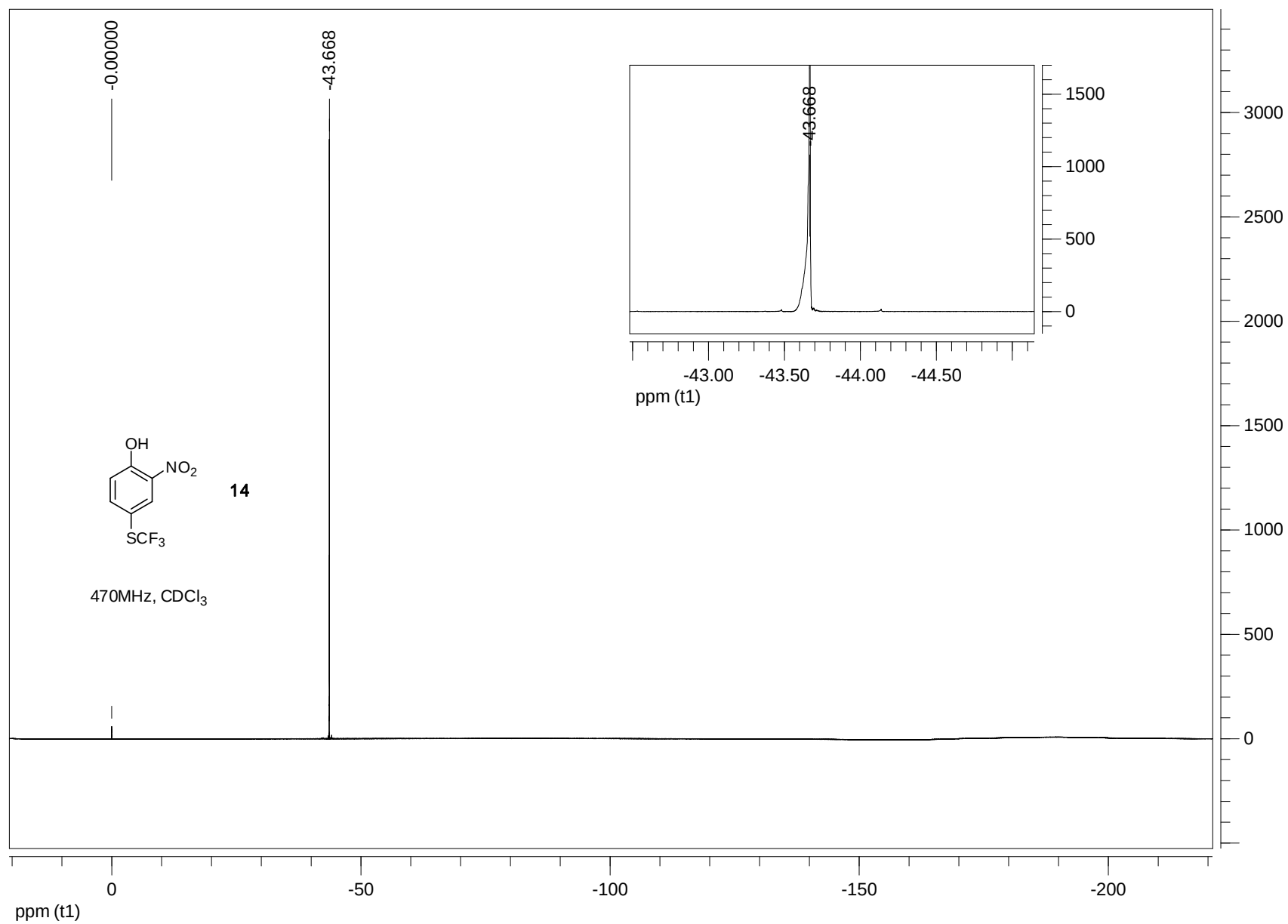


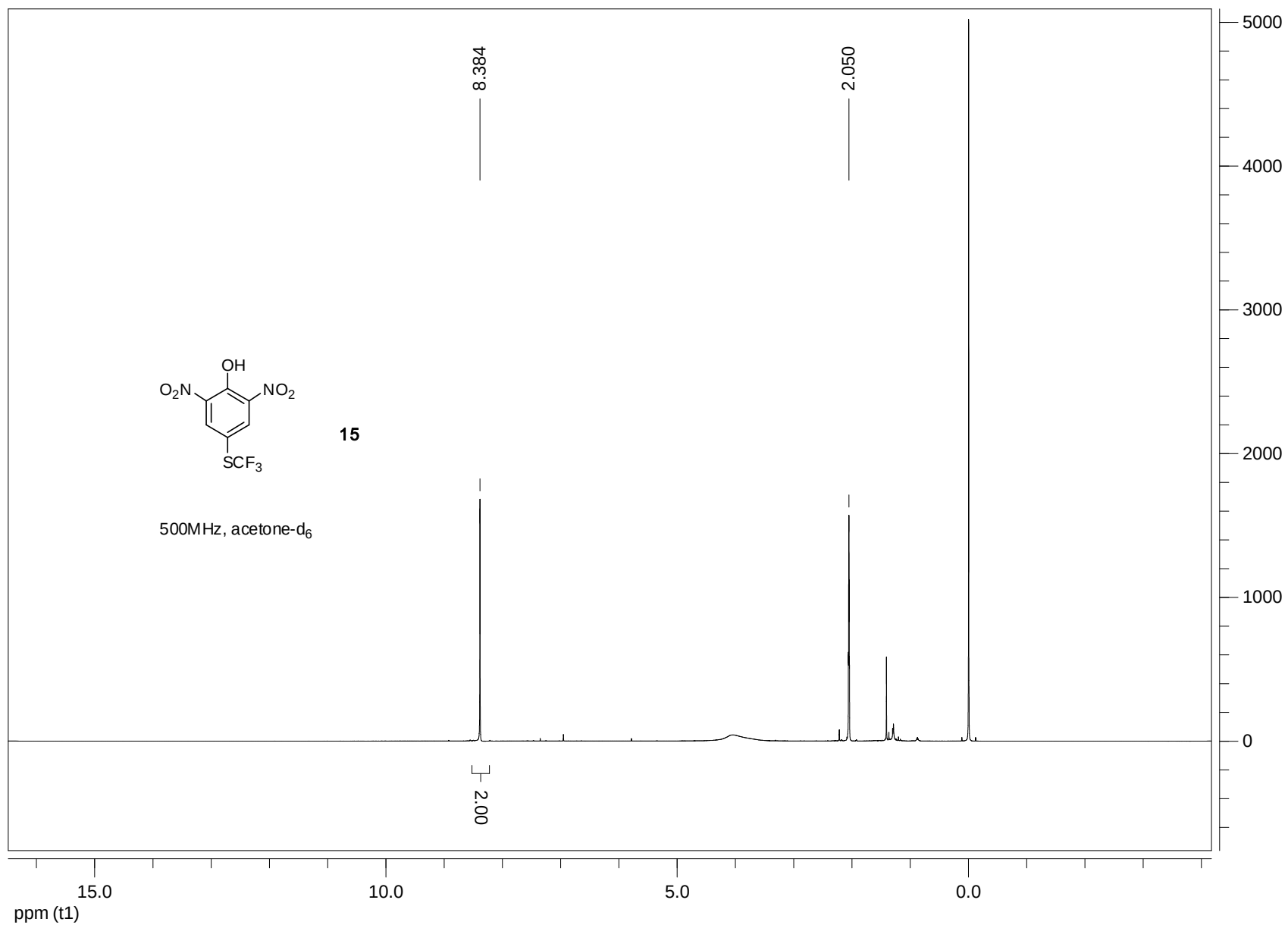


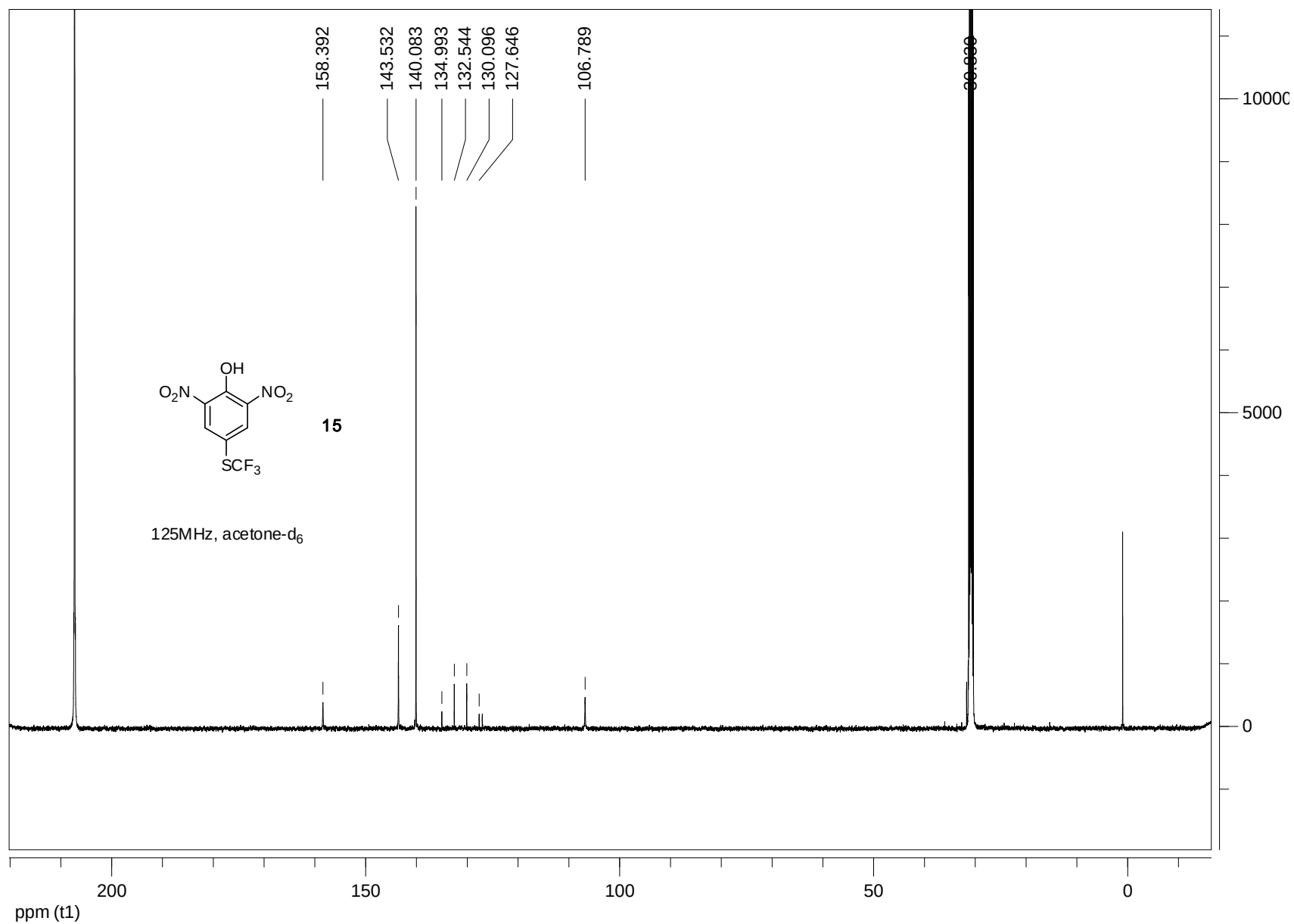


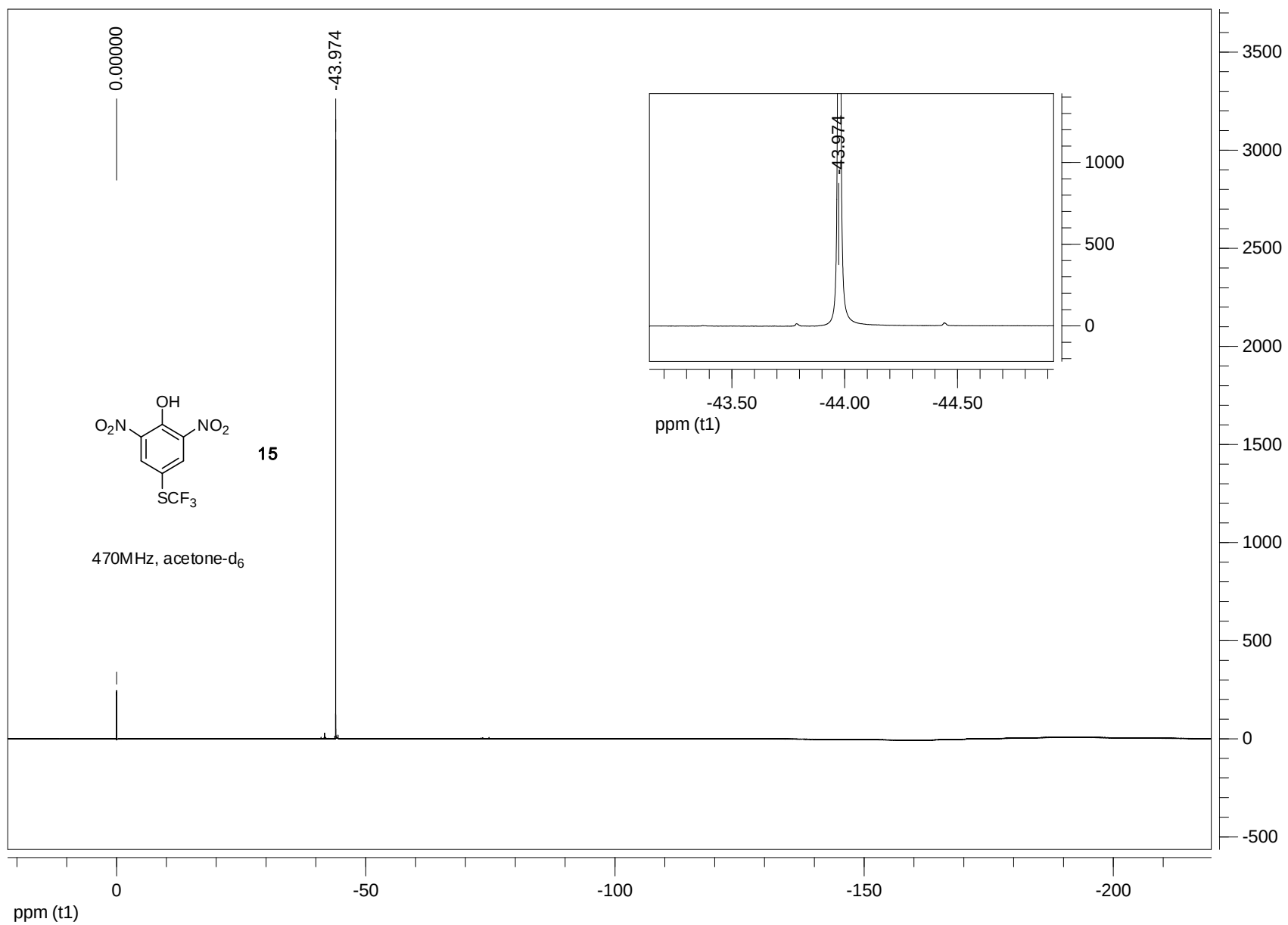


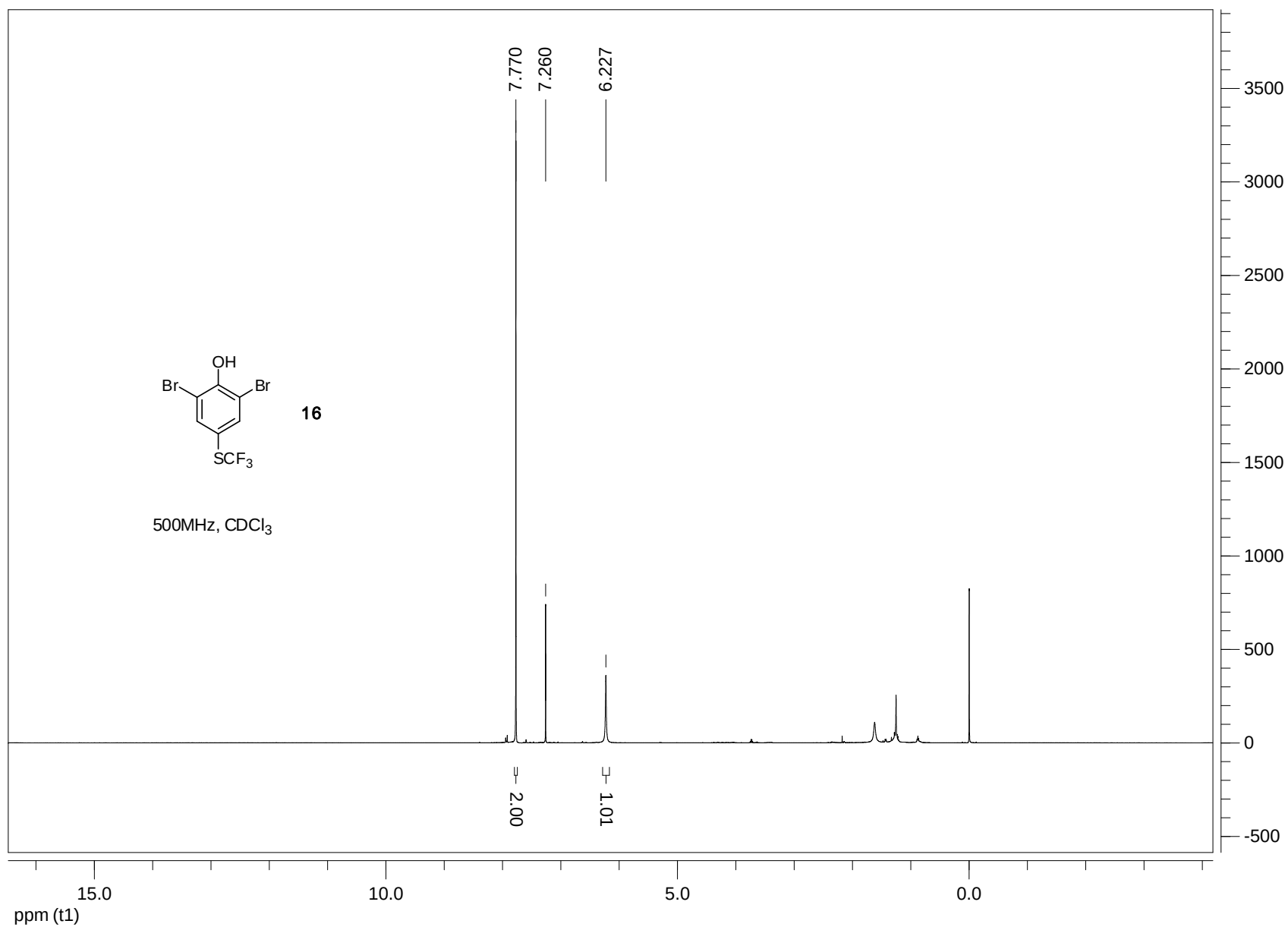


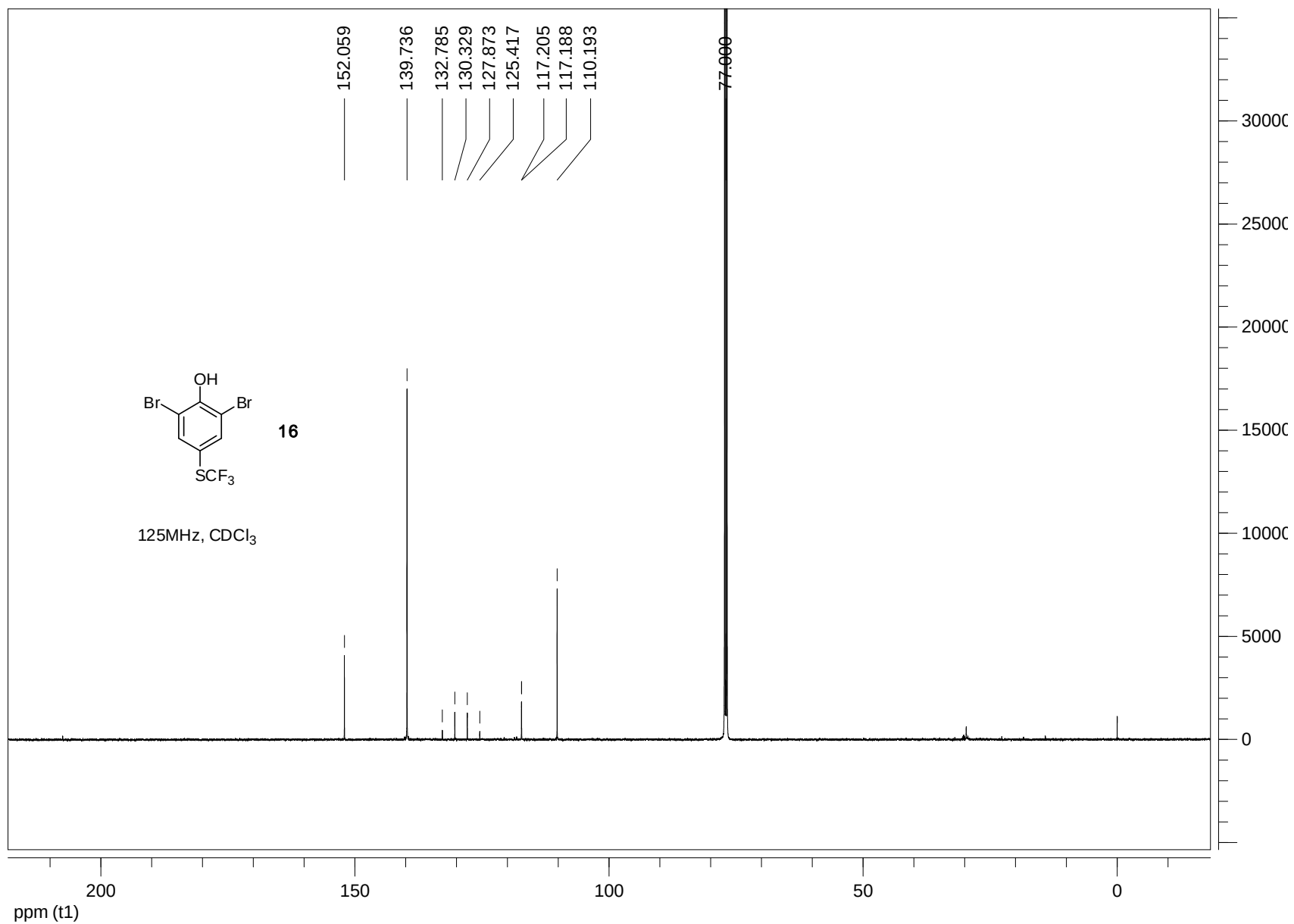


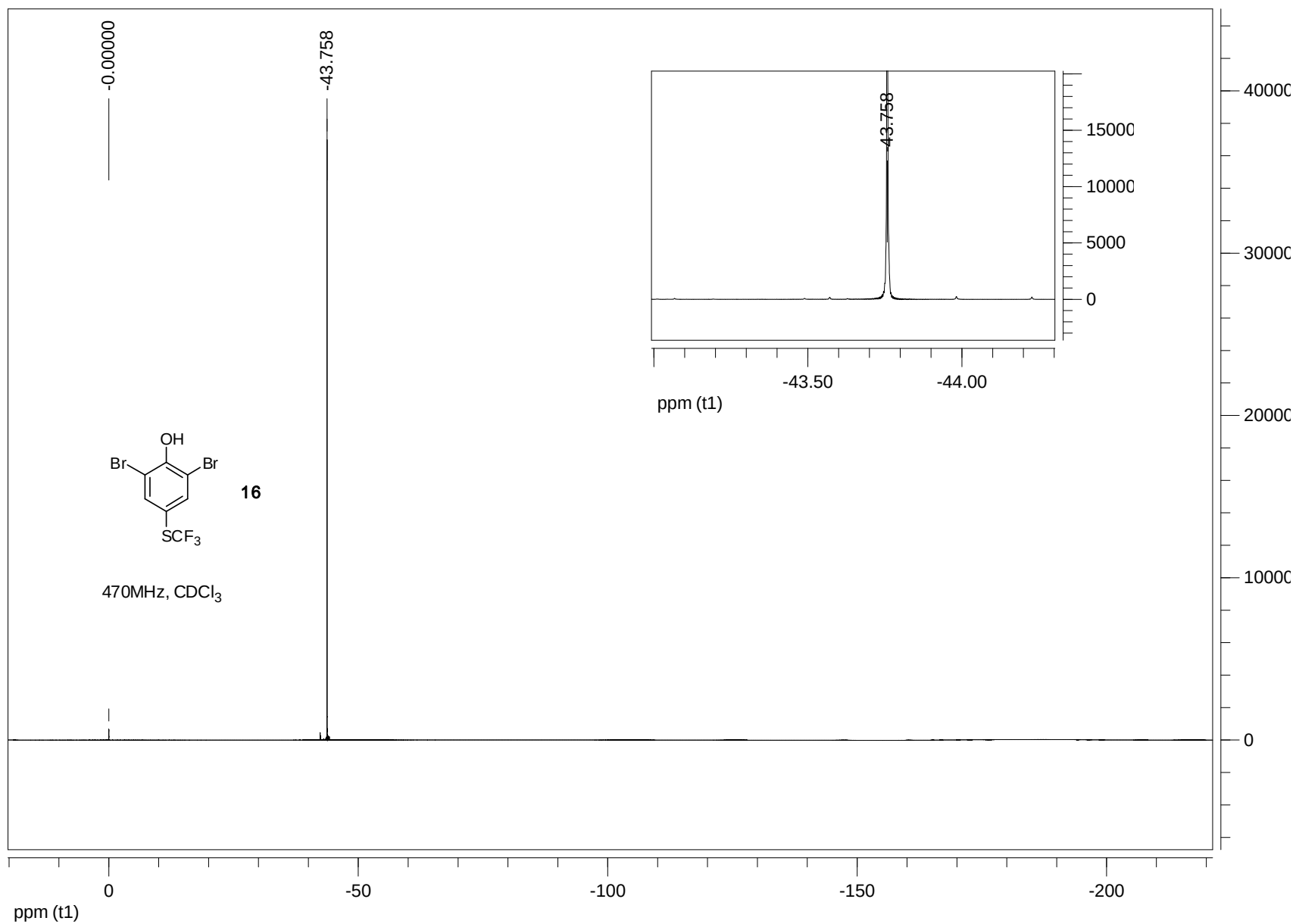


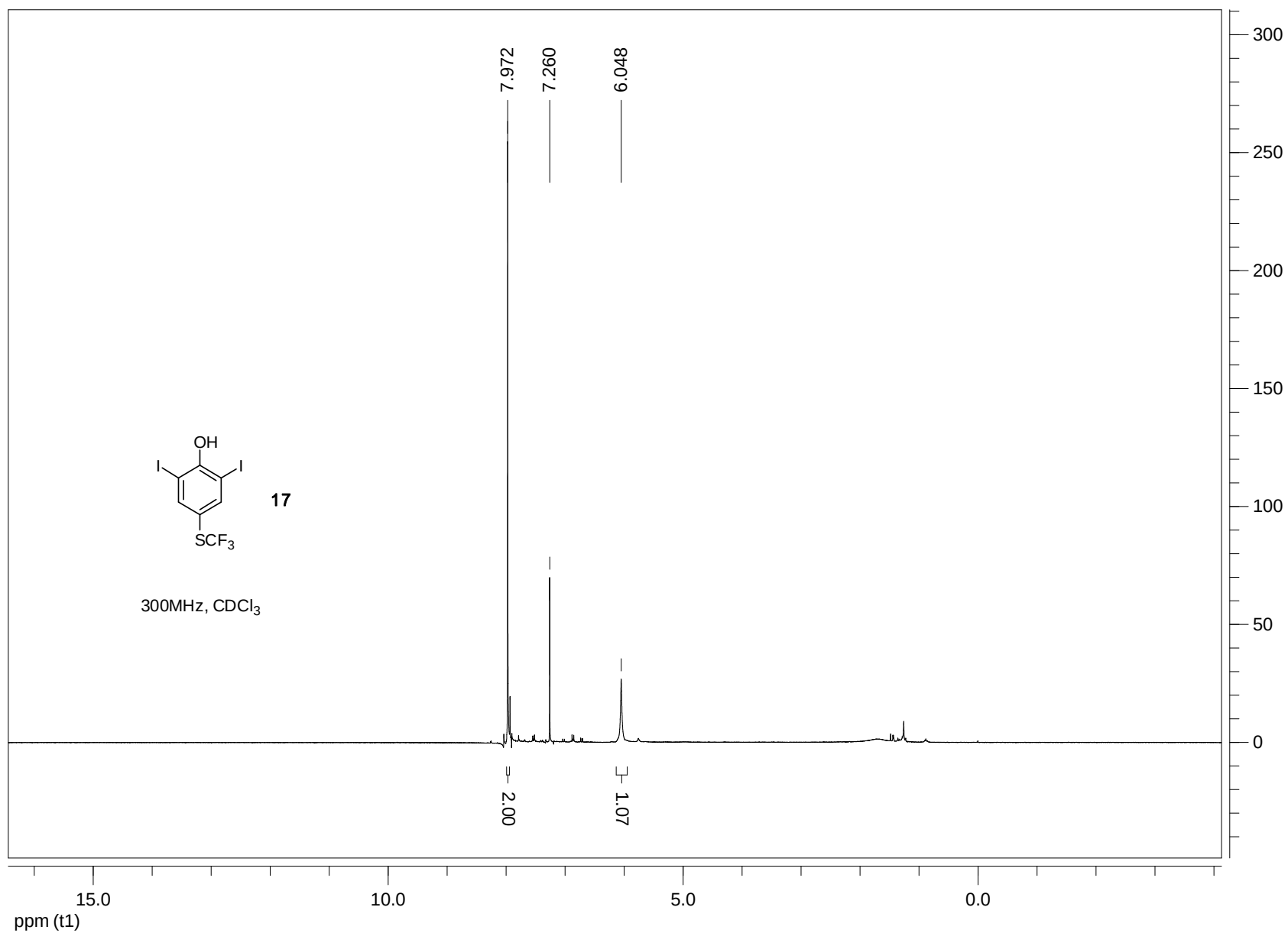


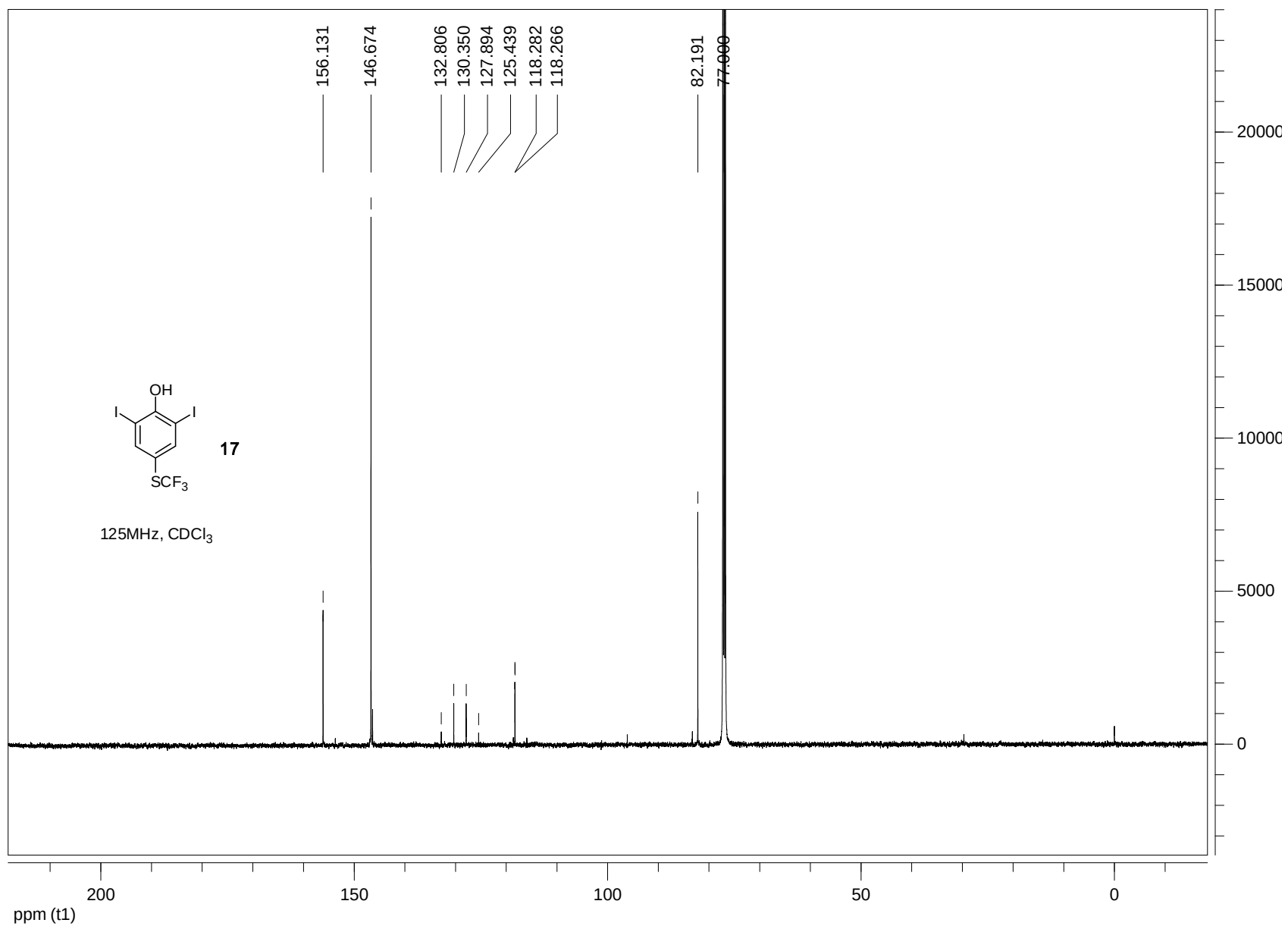


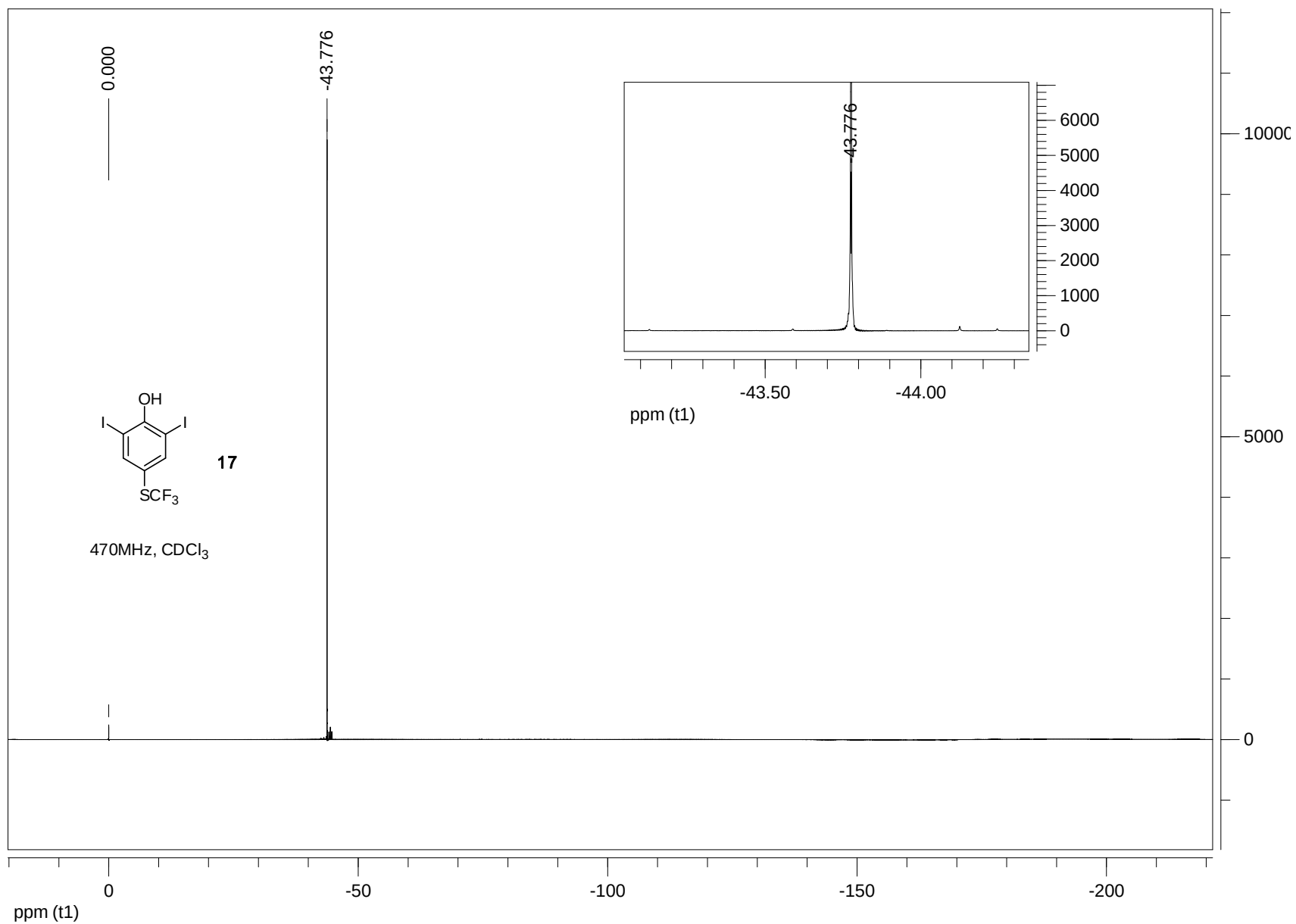


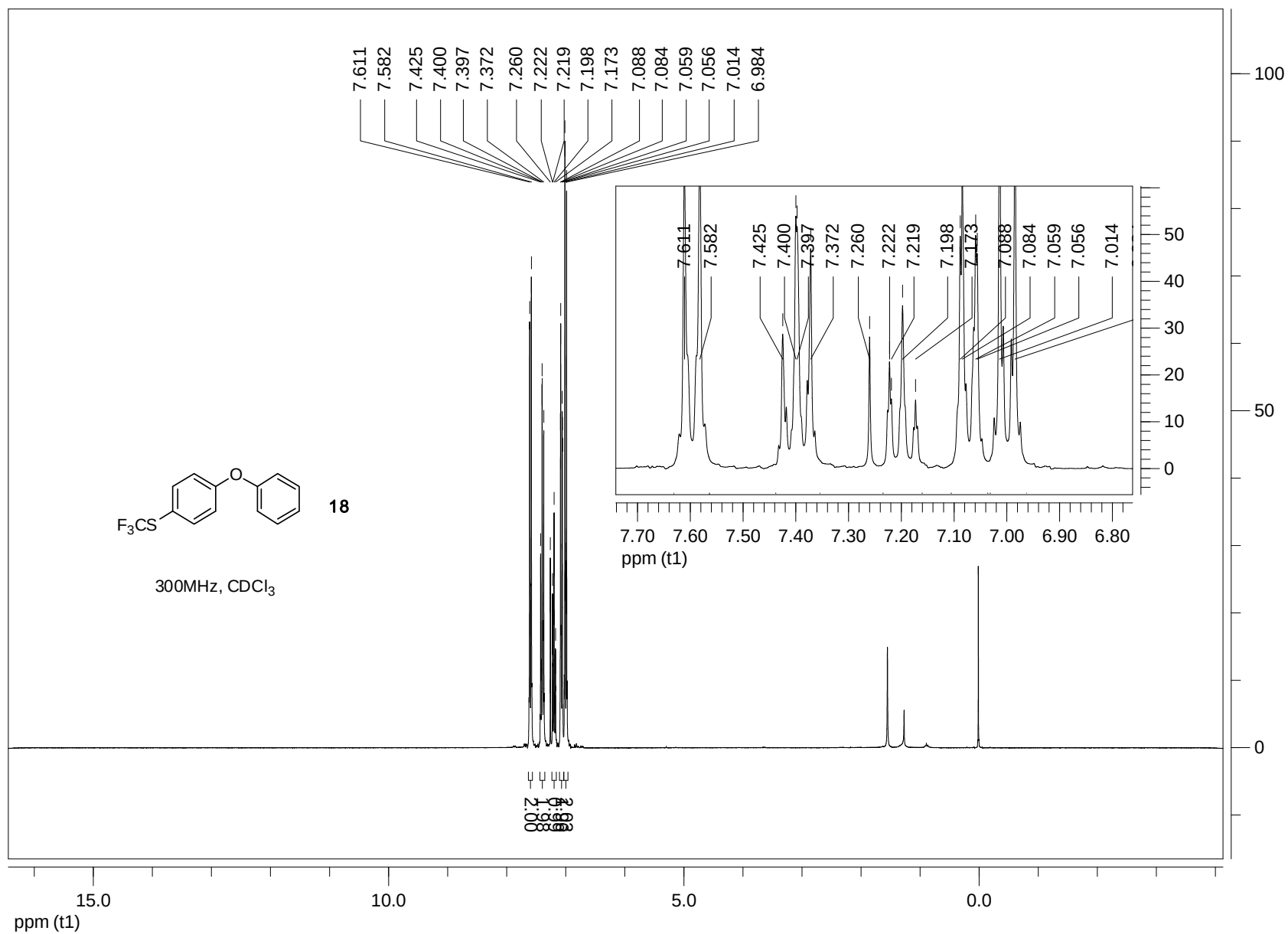












18

S128

