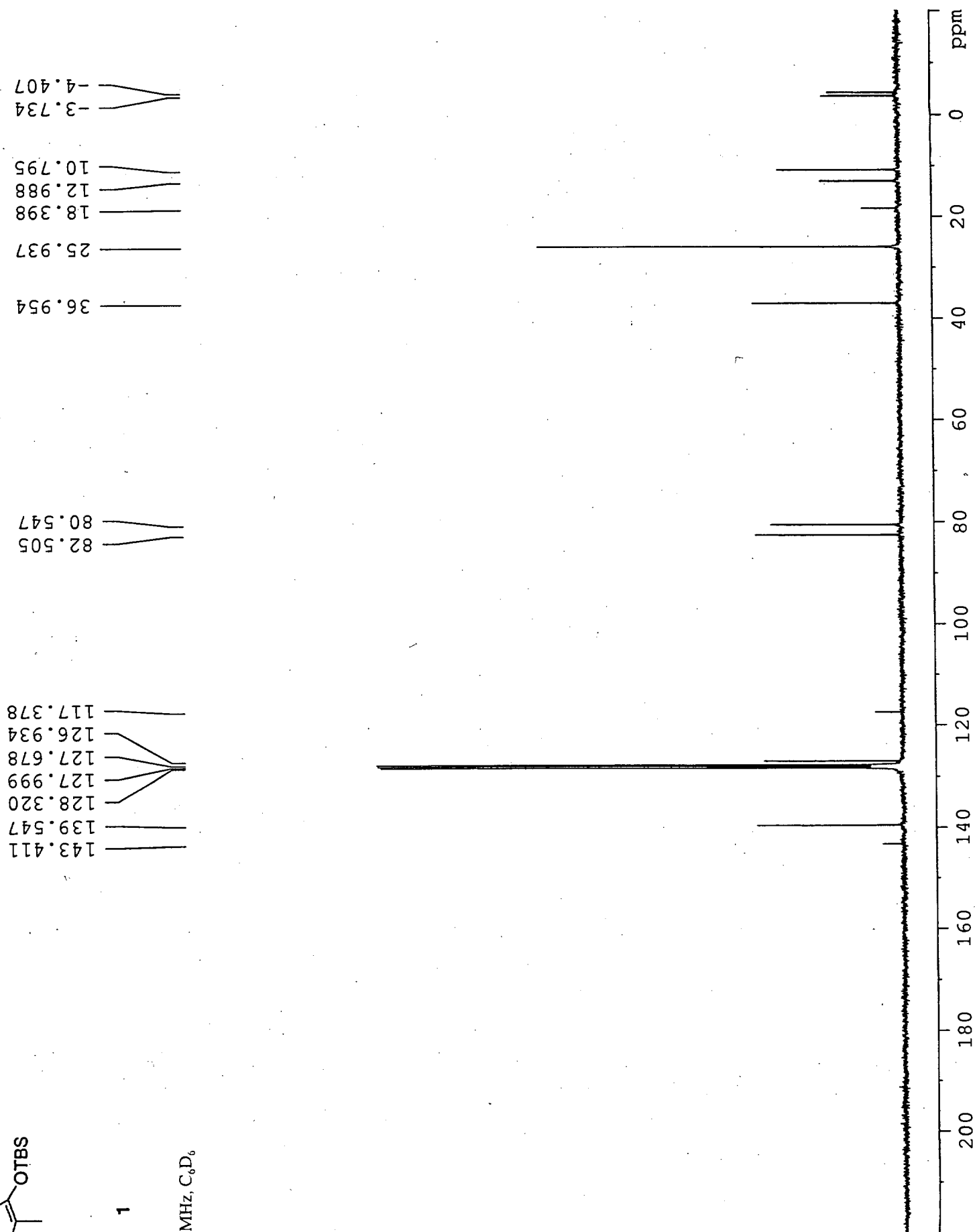
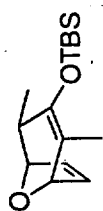


1

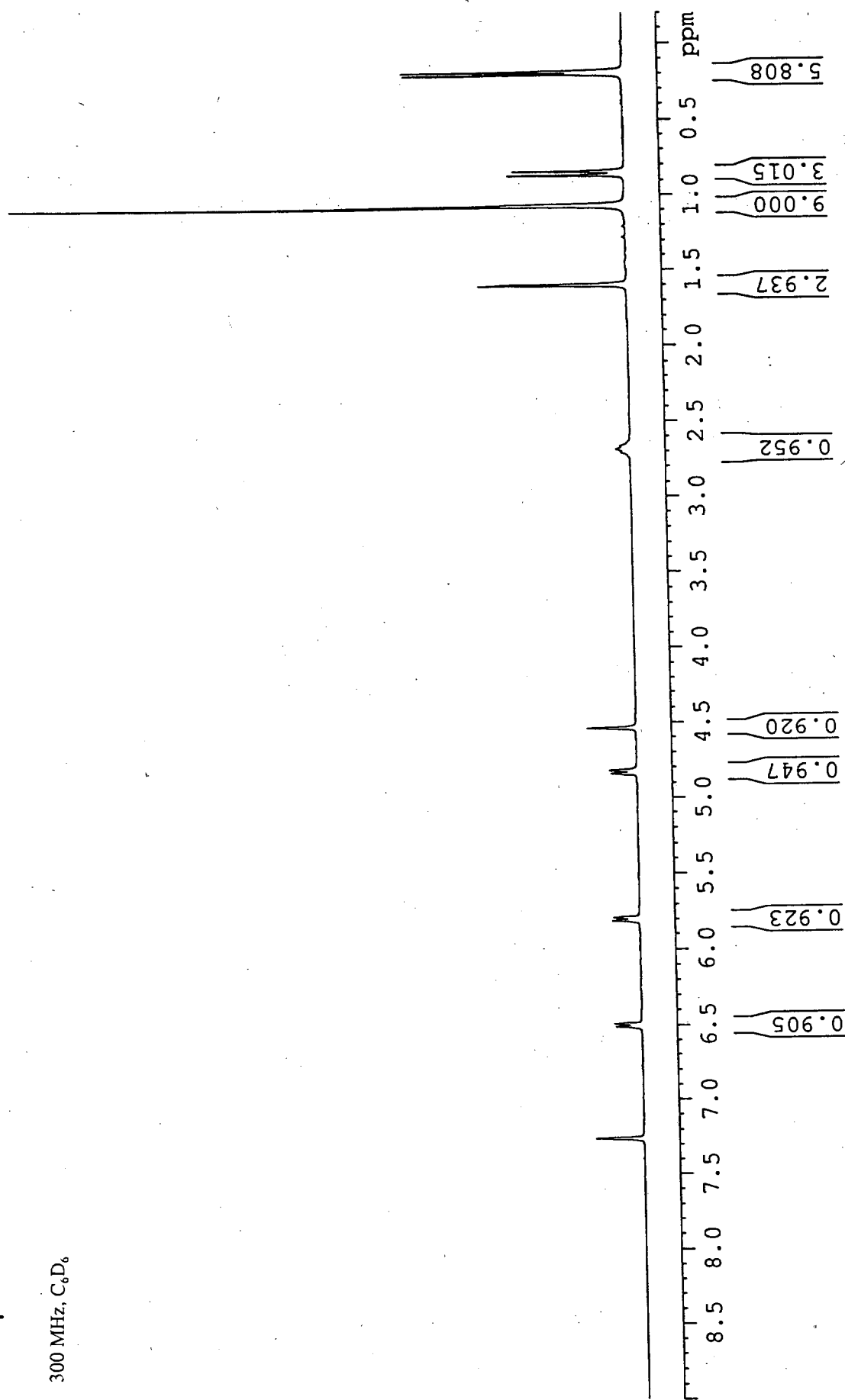
75 MHz, C₆D₆

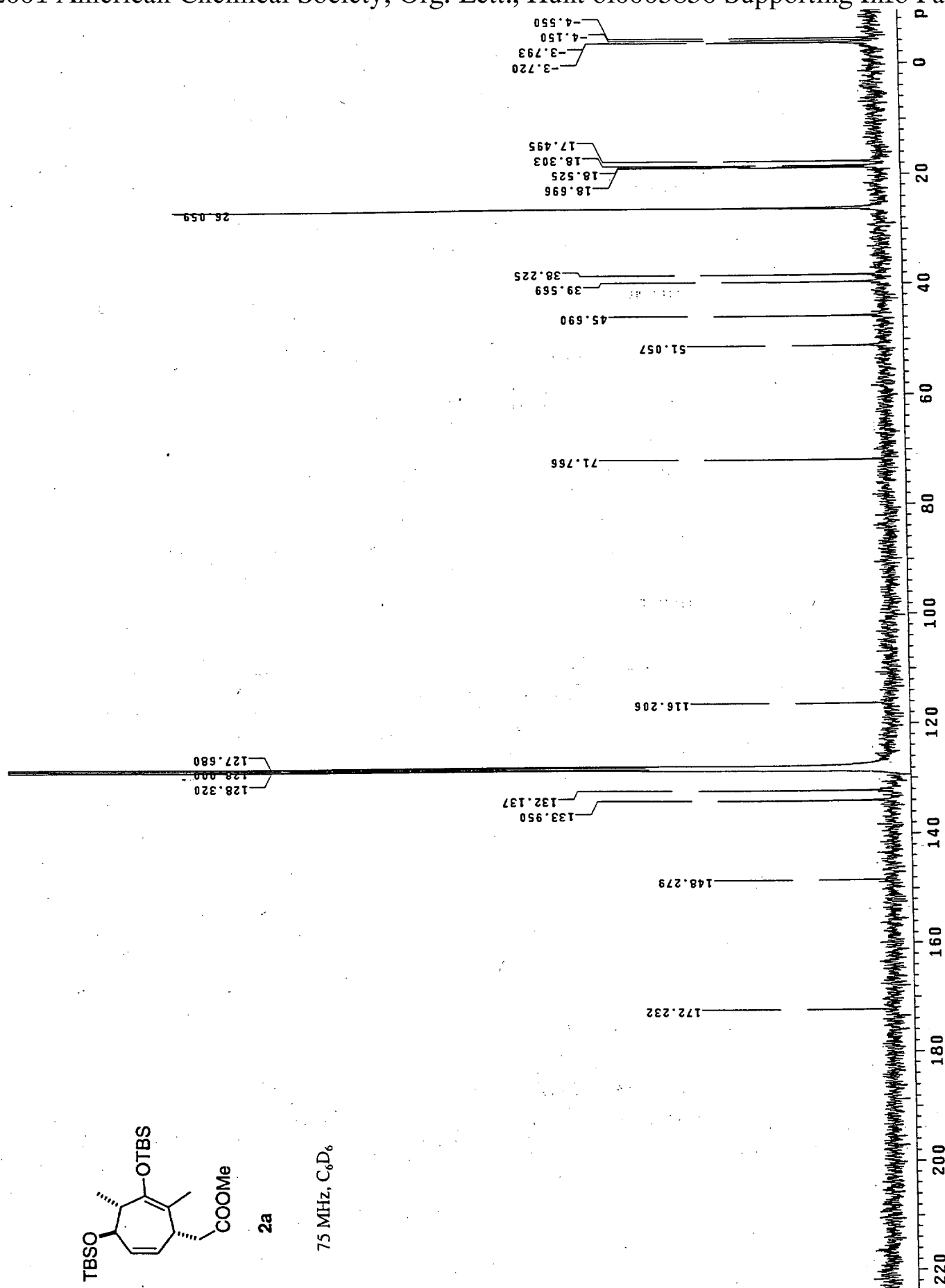


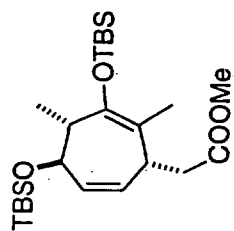


1

300 MHz, C₆D₆

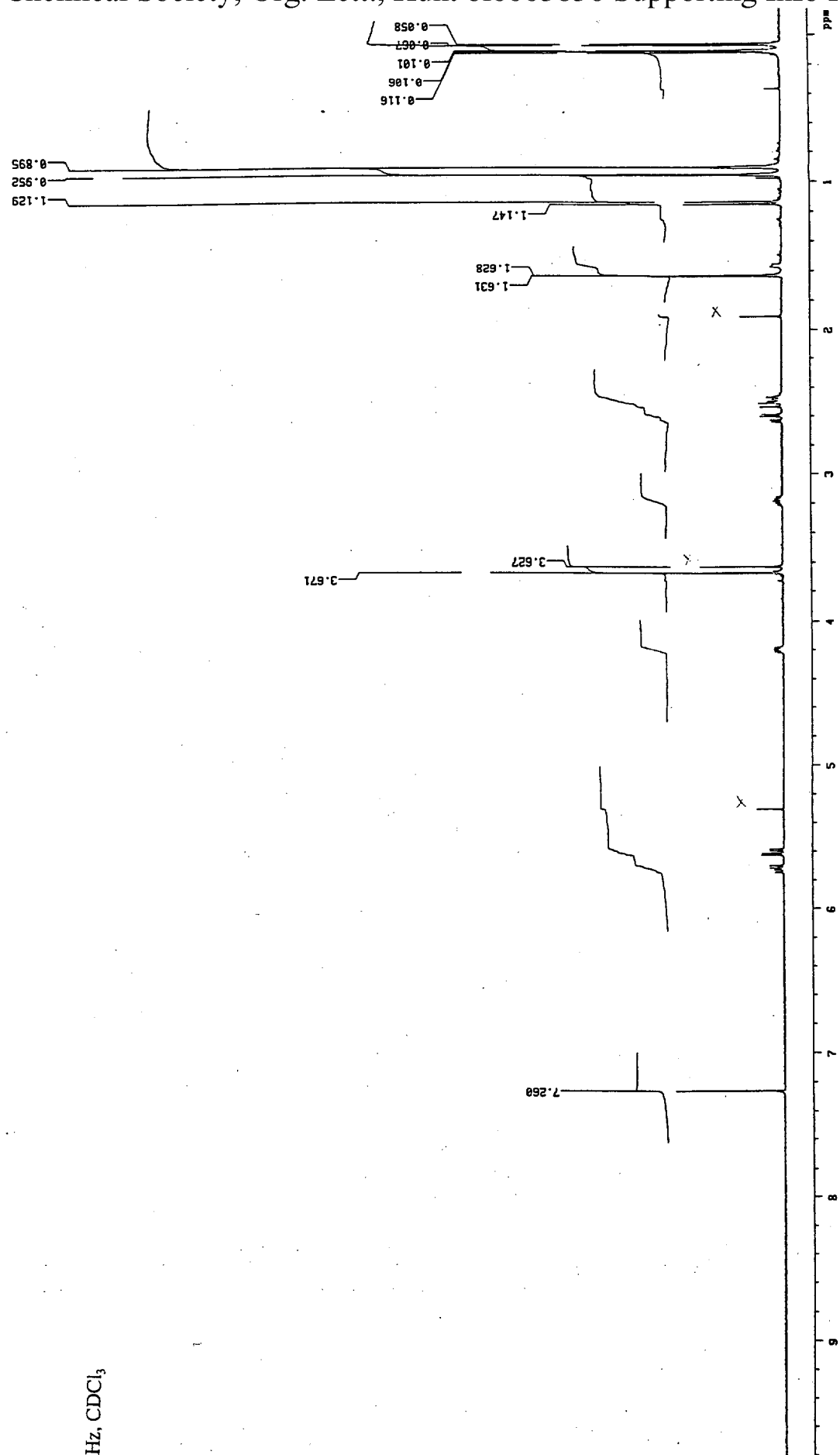


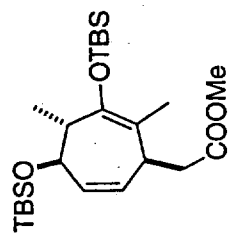




2a

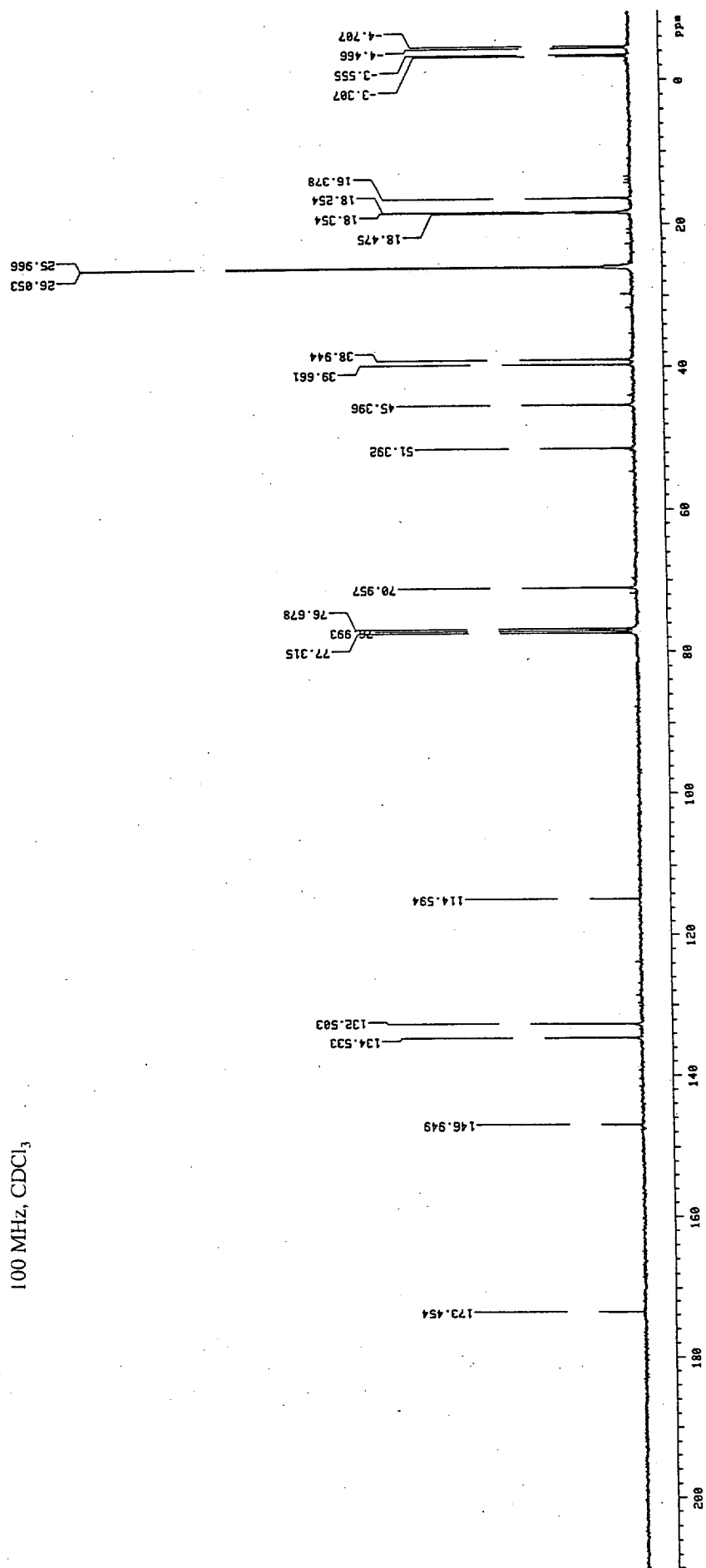
400 MHz, CDCl₃

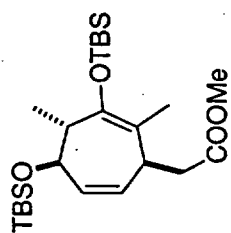




2b

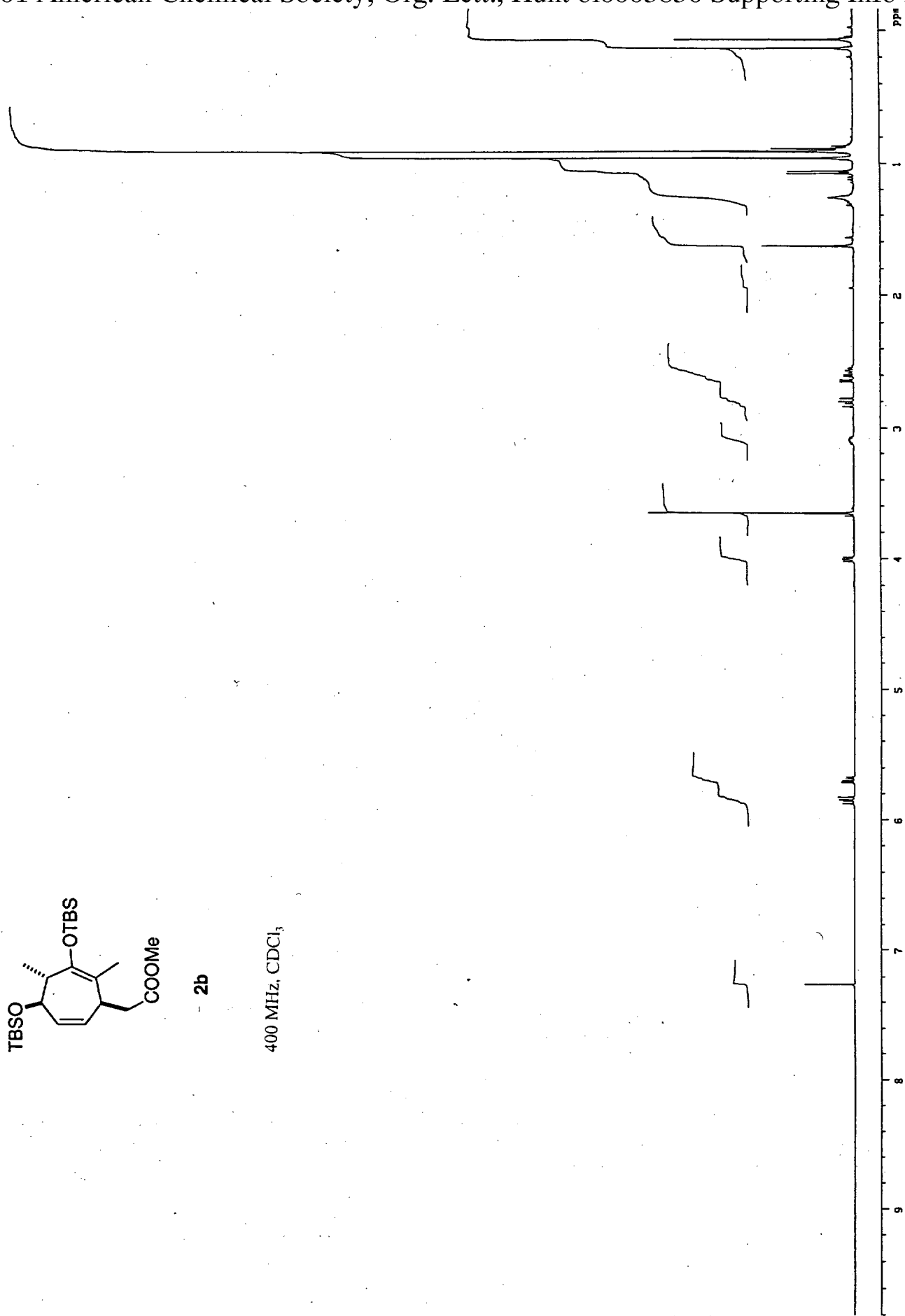
100 MHz, CDCl₃

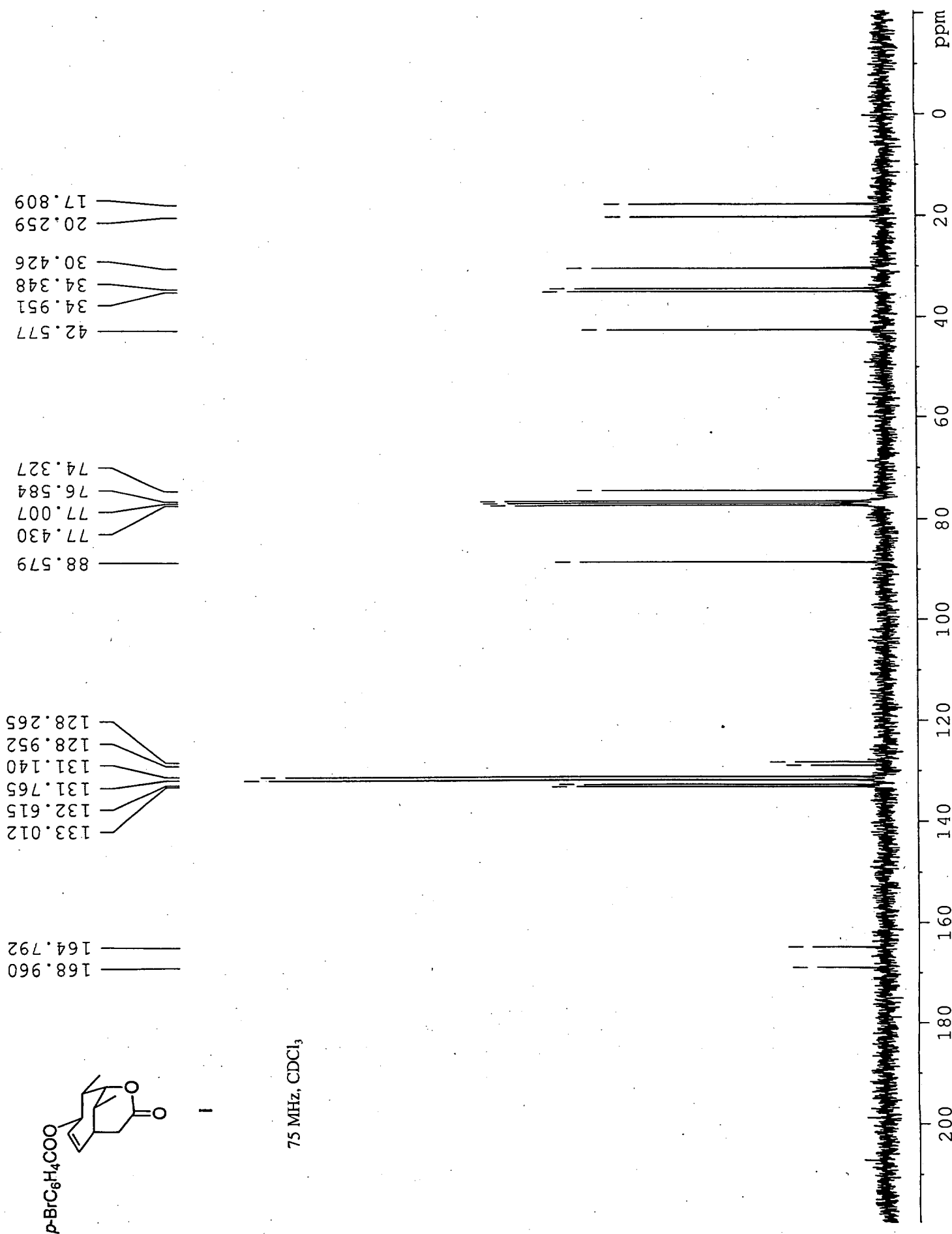


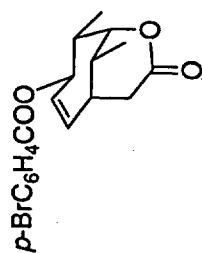


2b

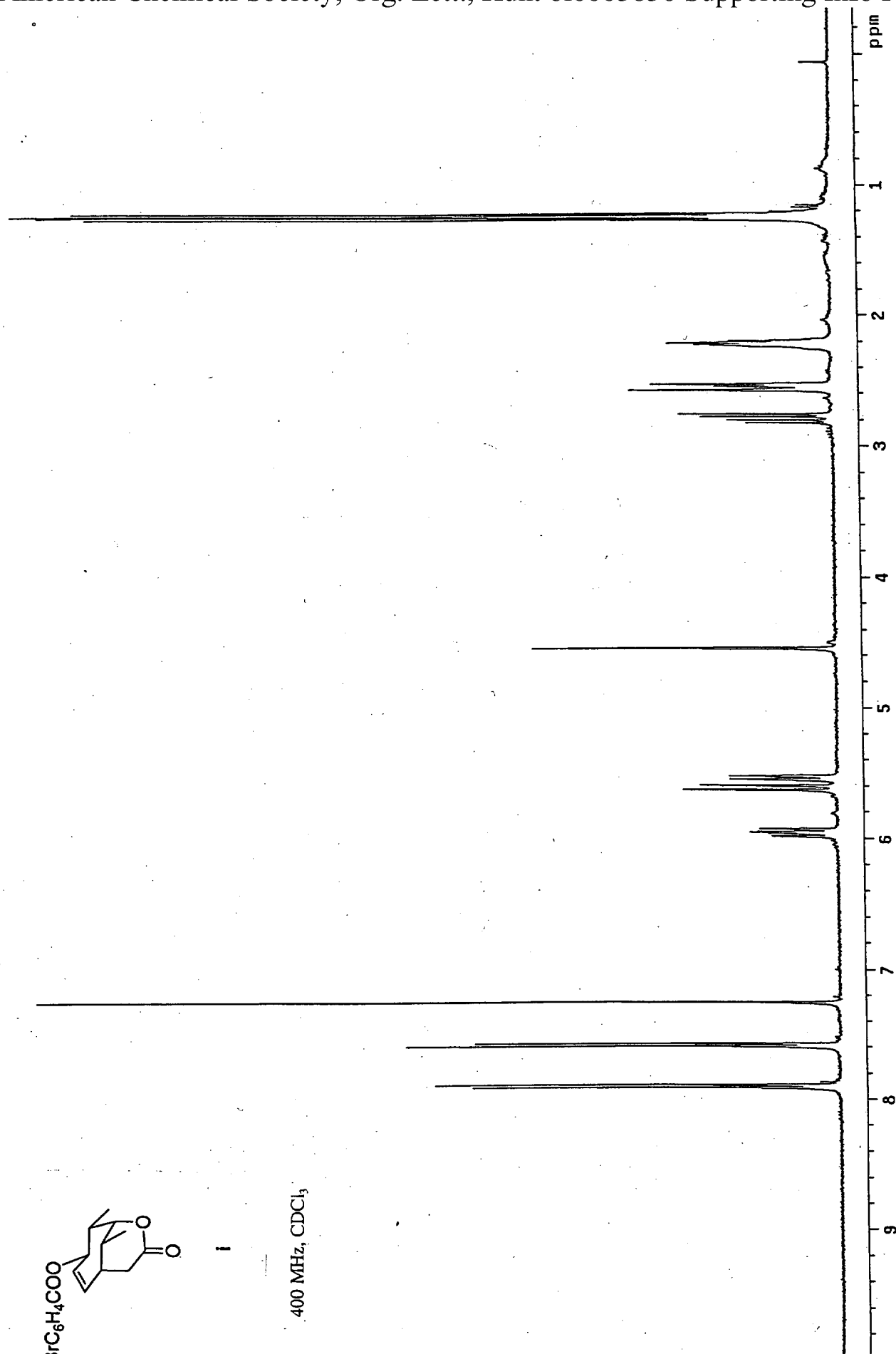
400 MHz, CDCl₃

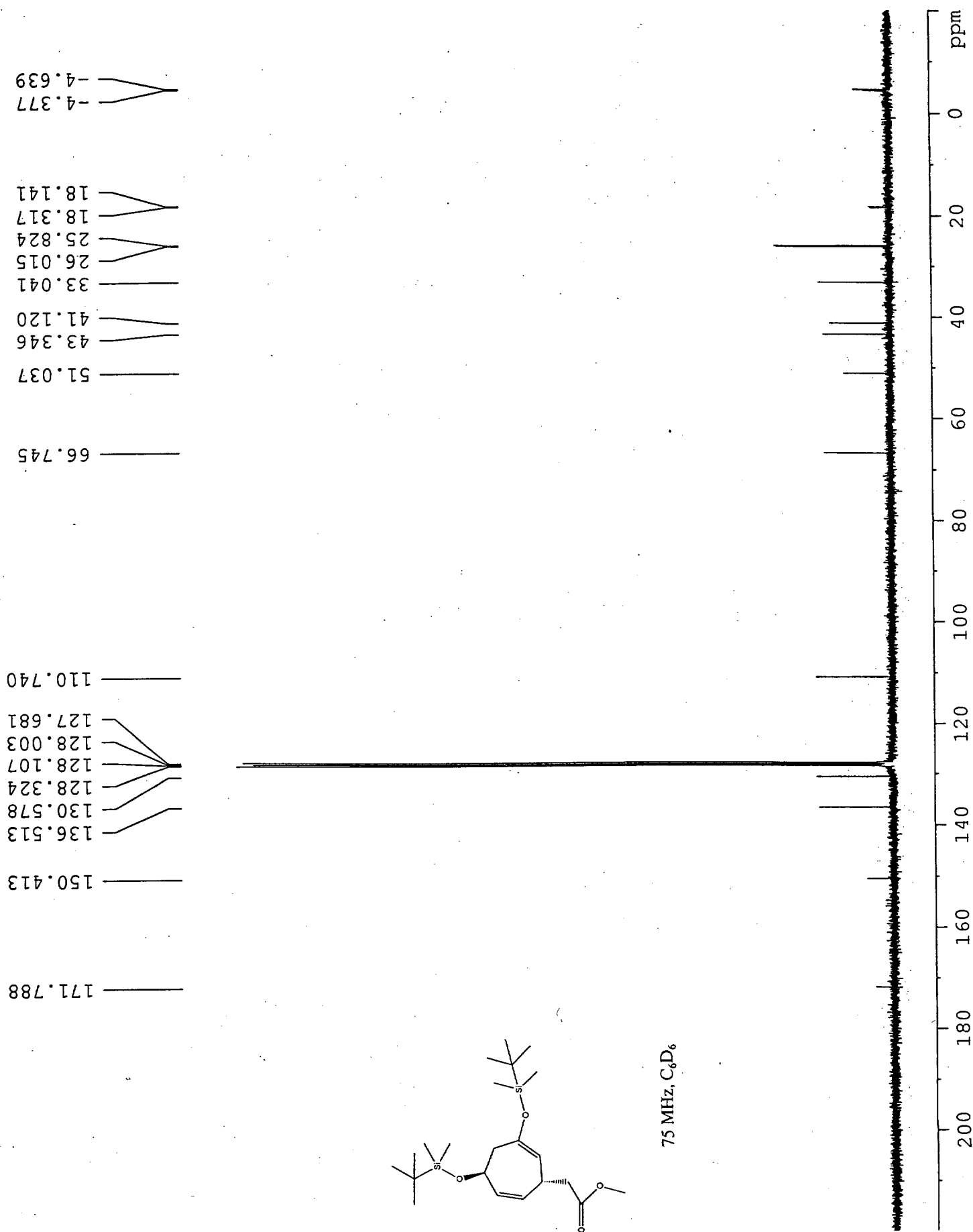


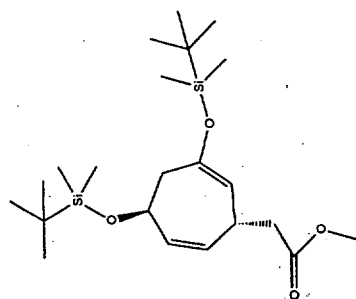




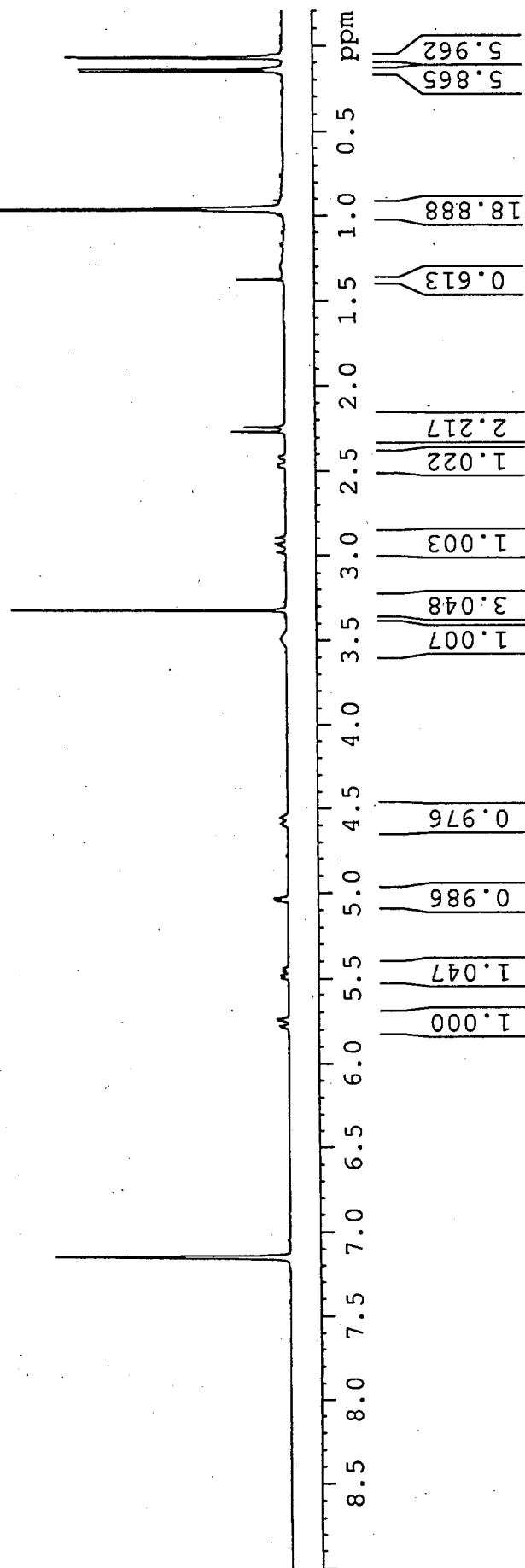
400 MHz, CDCl₃

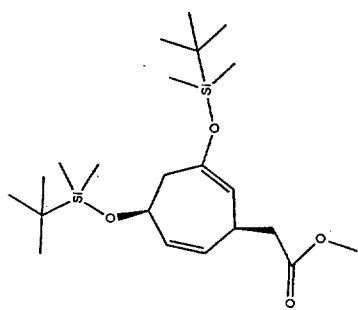




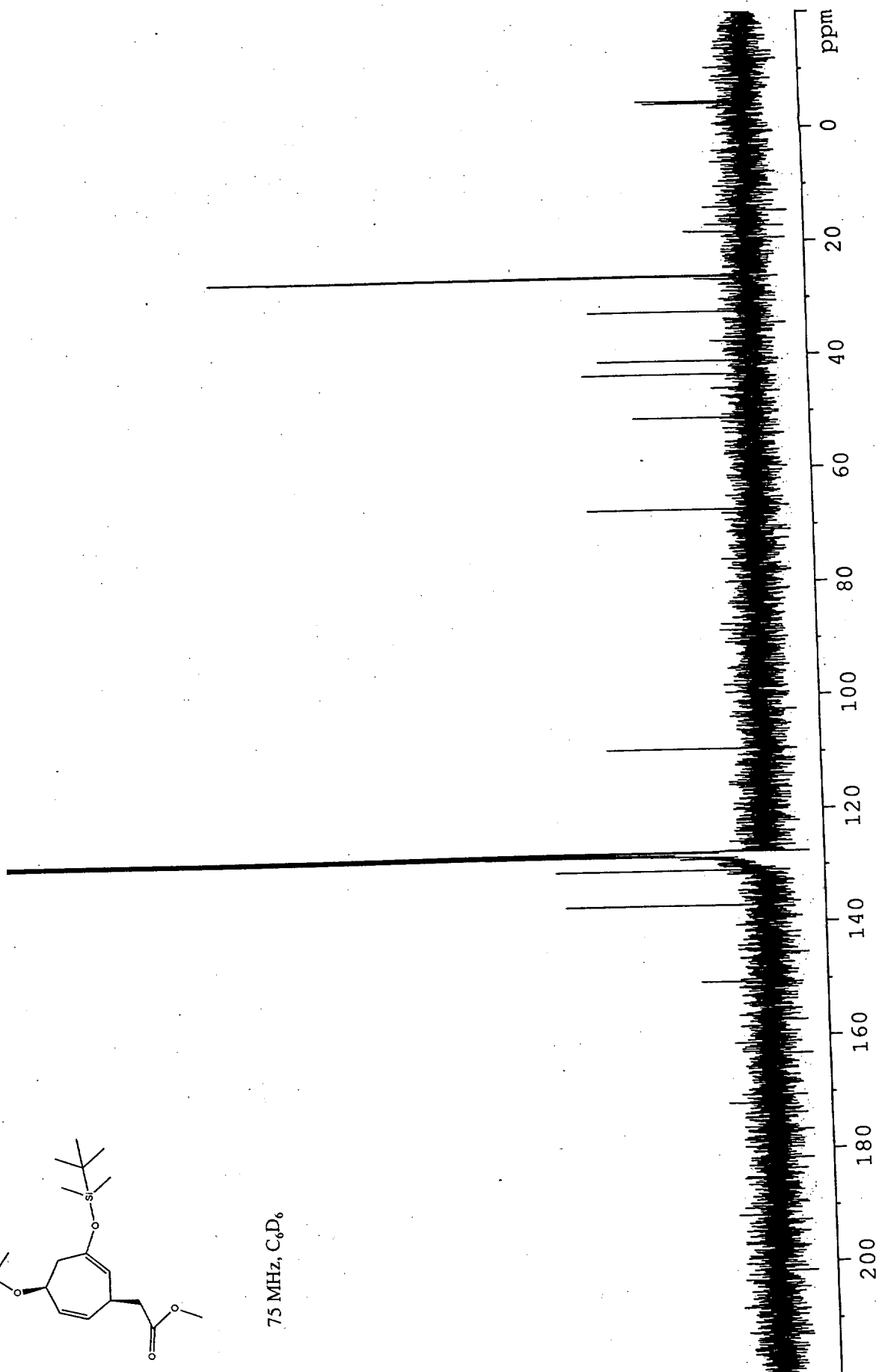


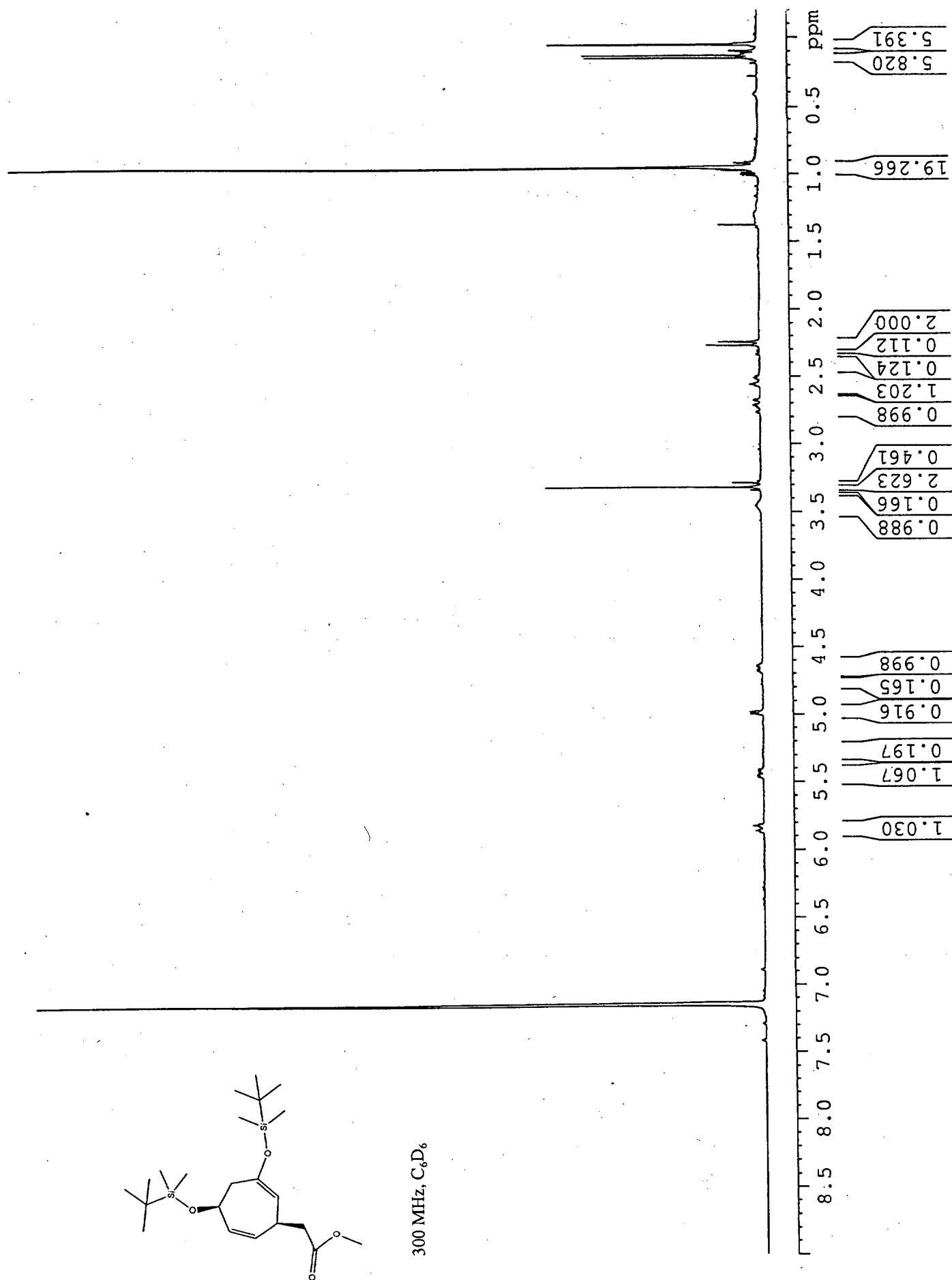
300 MHz, C₆D₆

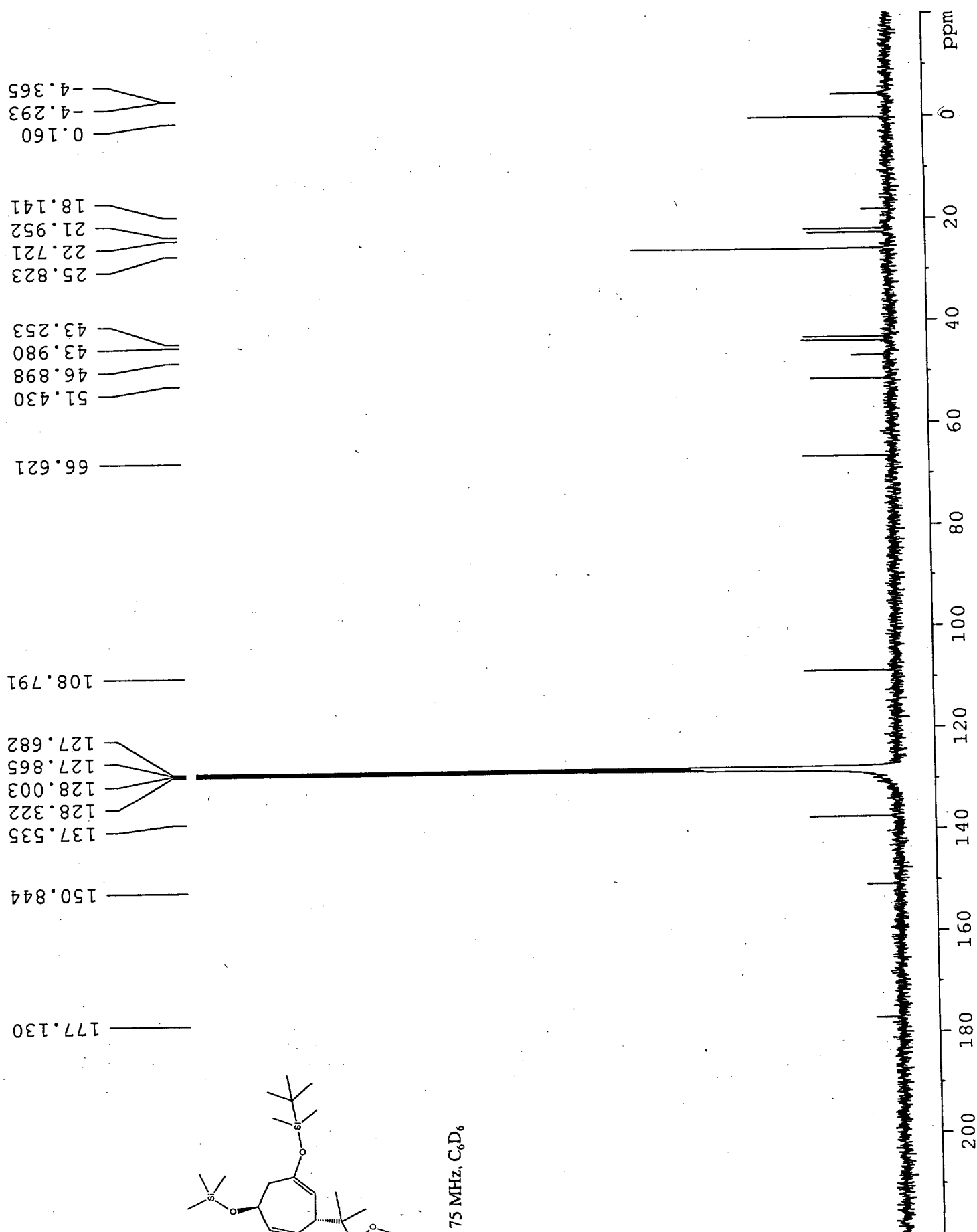


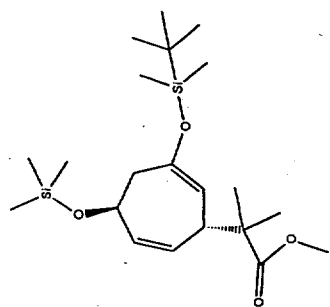


75 MHz, C₆D₆

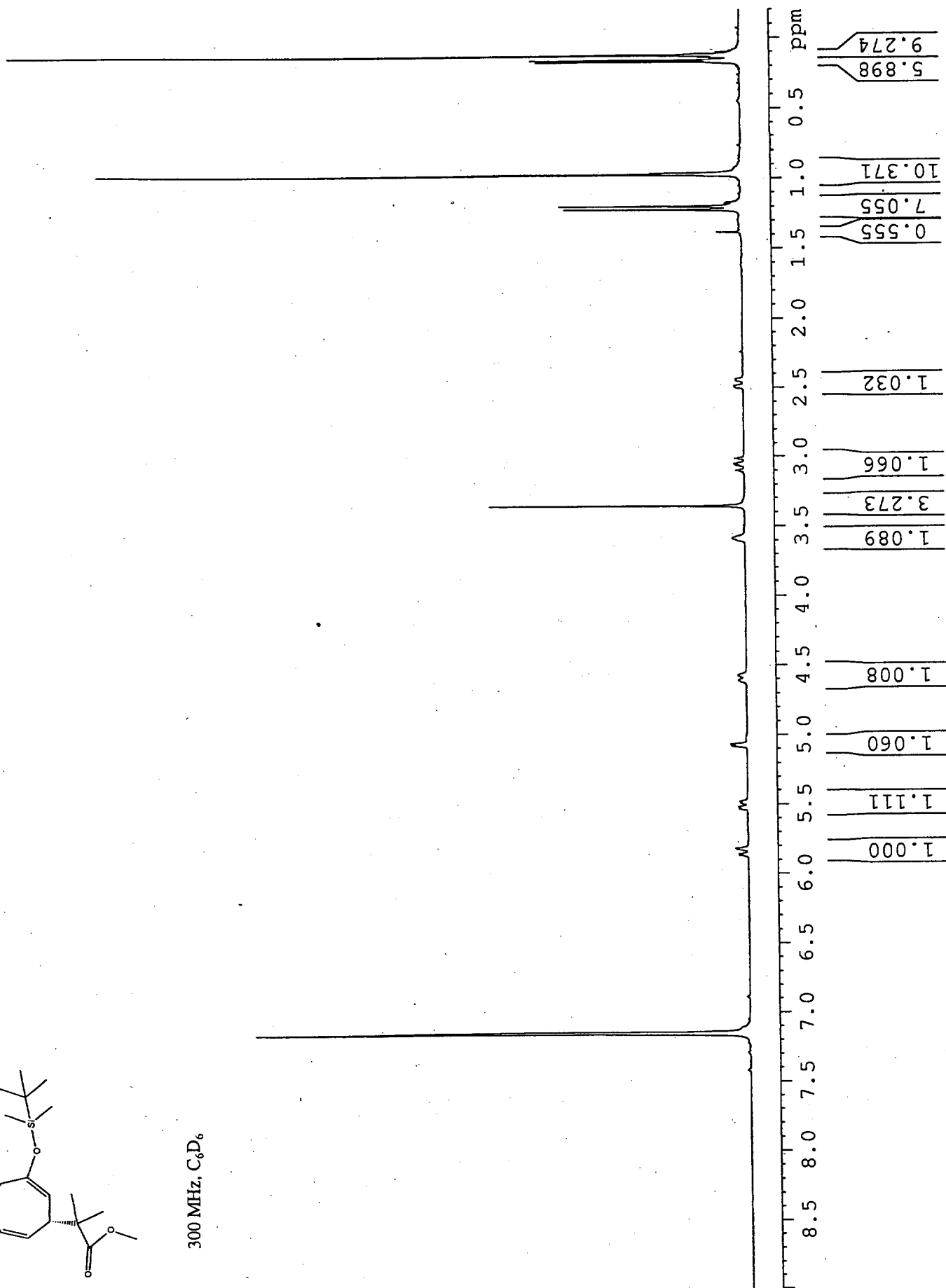


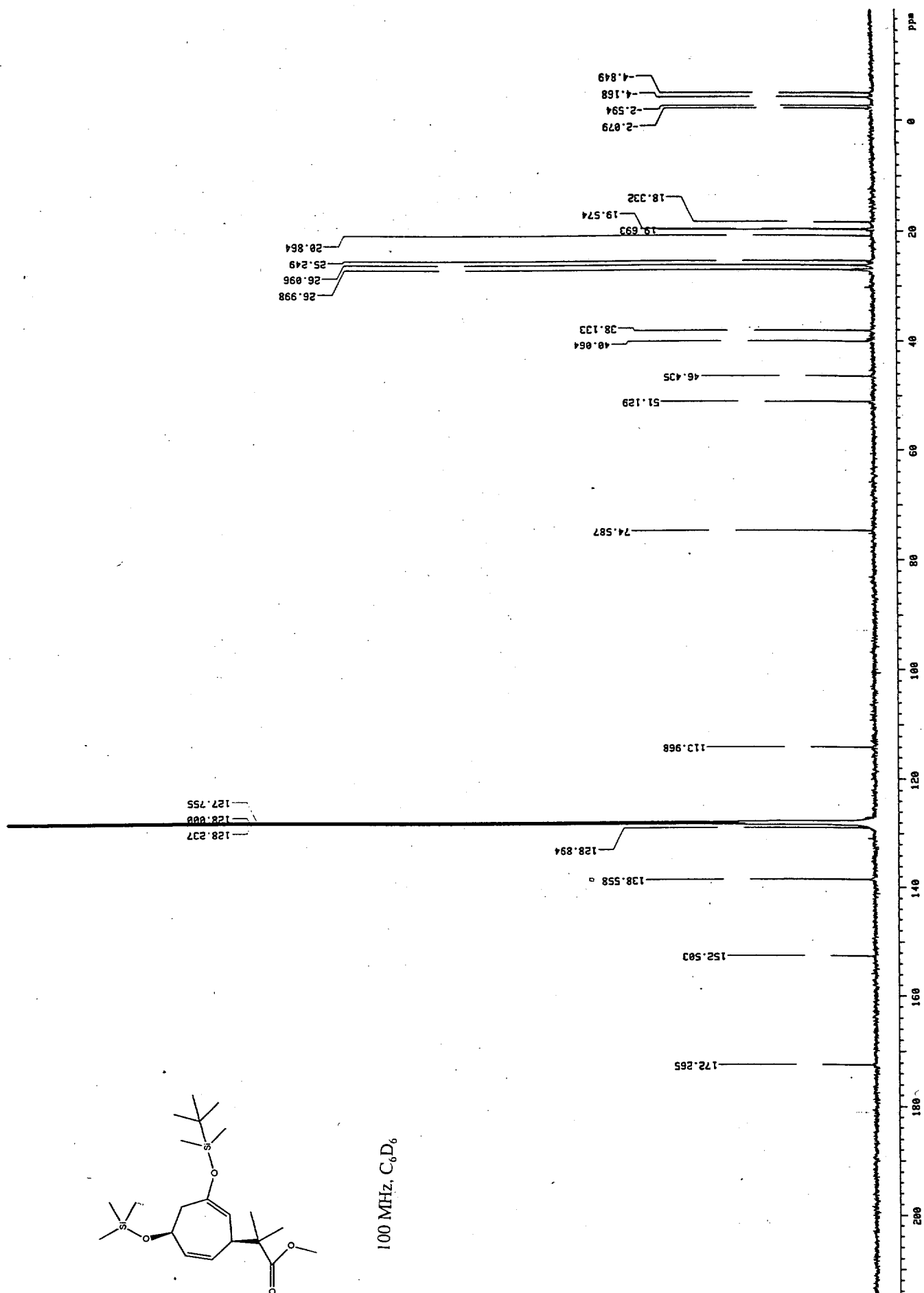


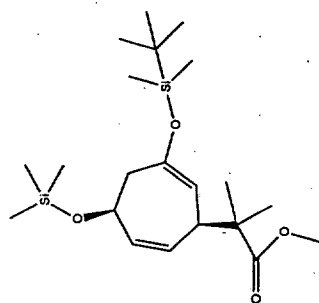




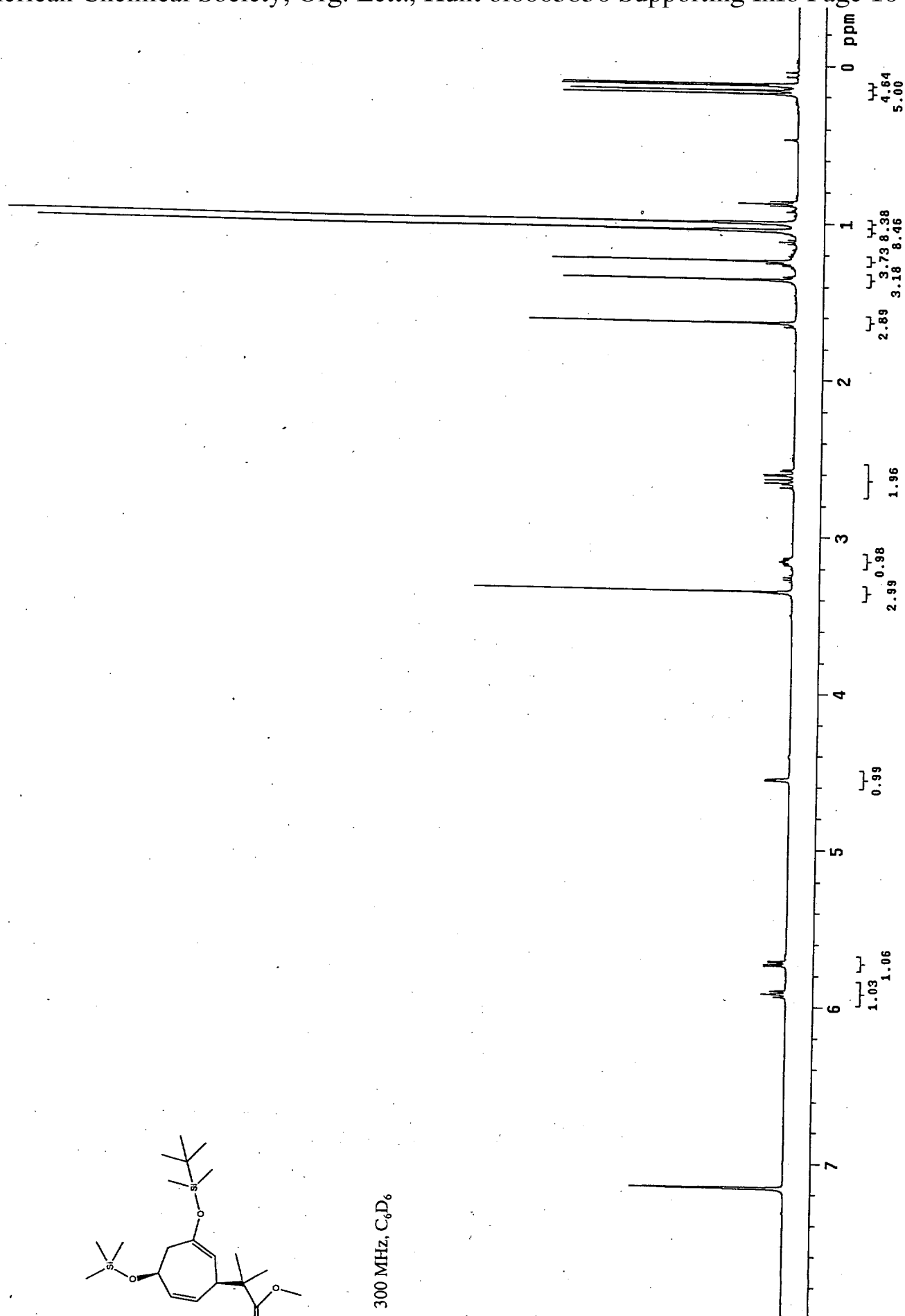
300 MHz, C₆D₆

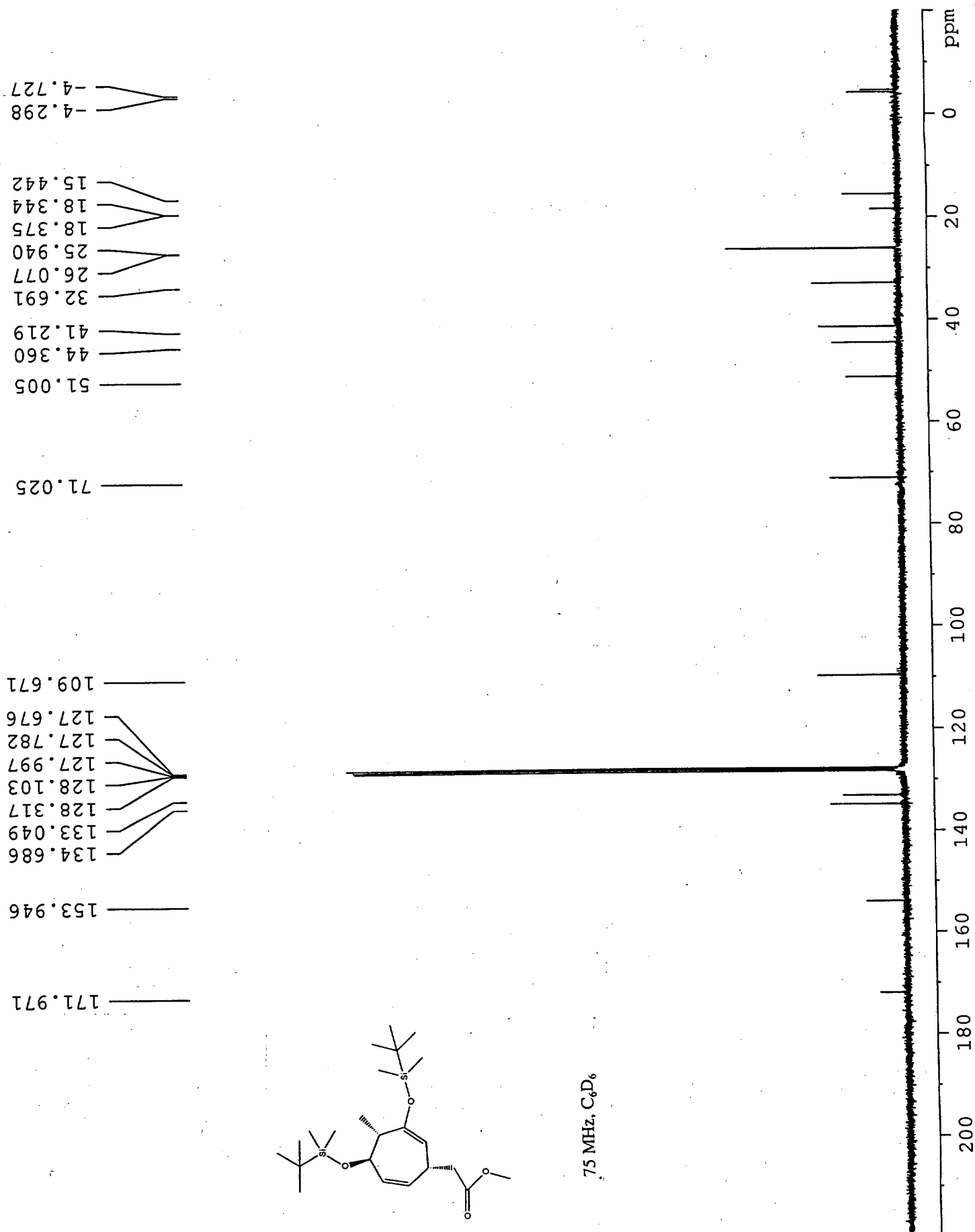


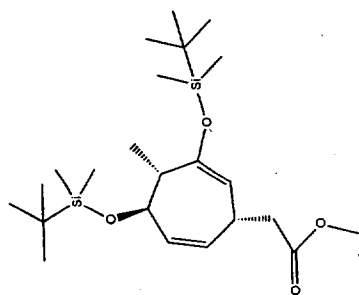




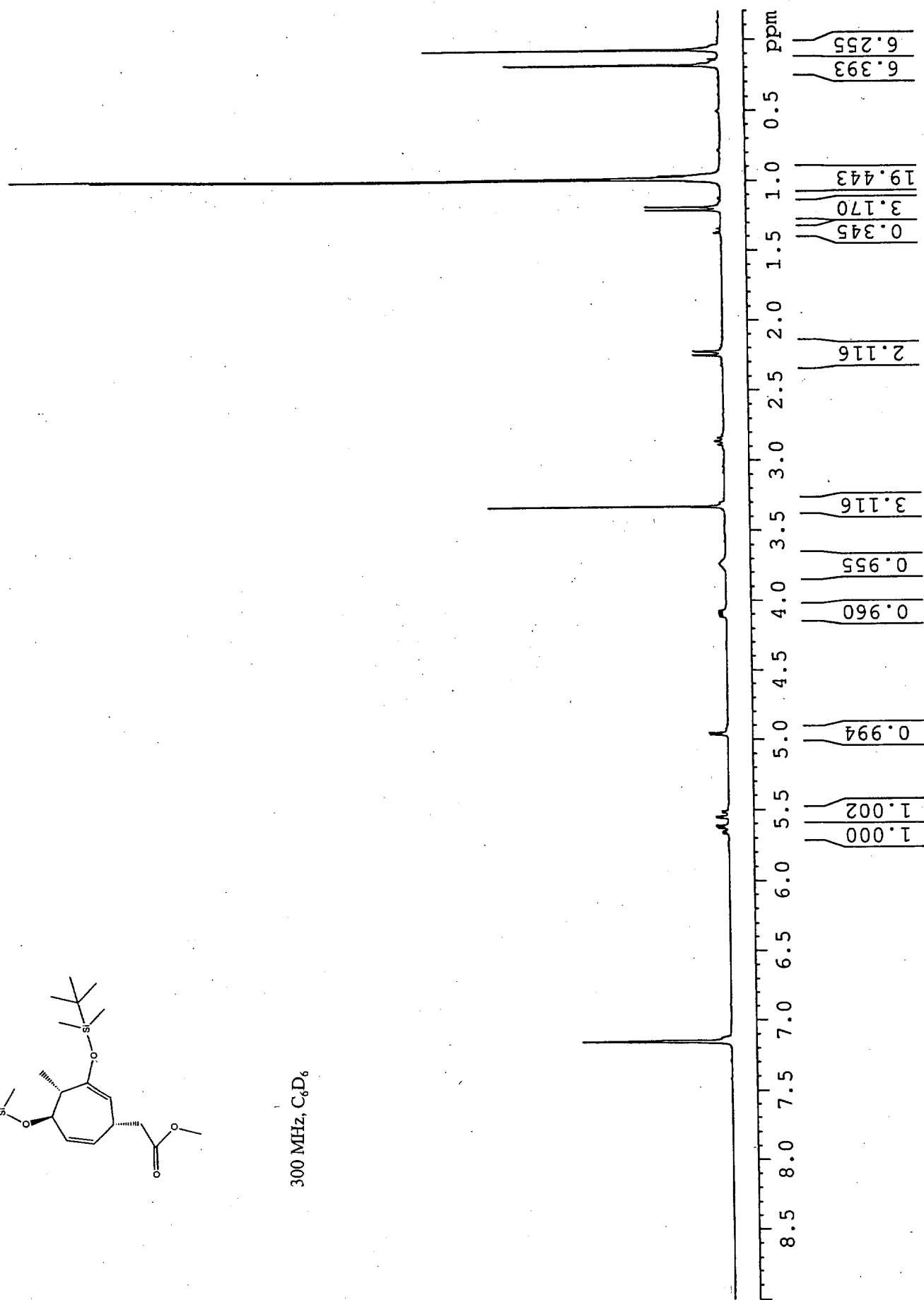
300 MHz, C₆D₆

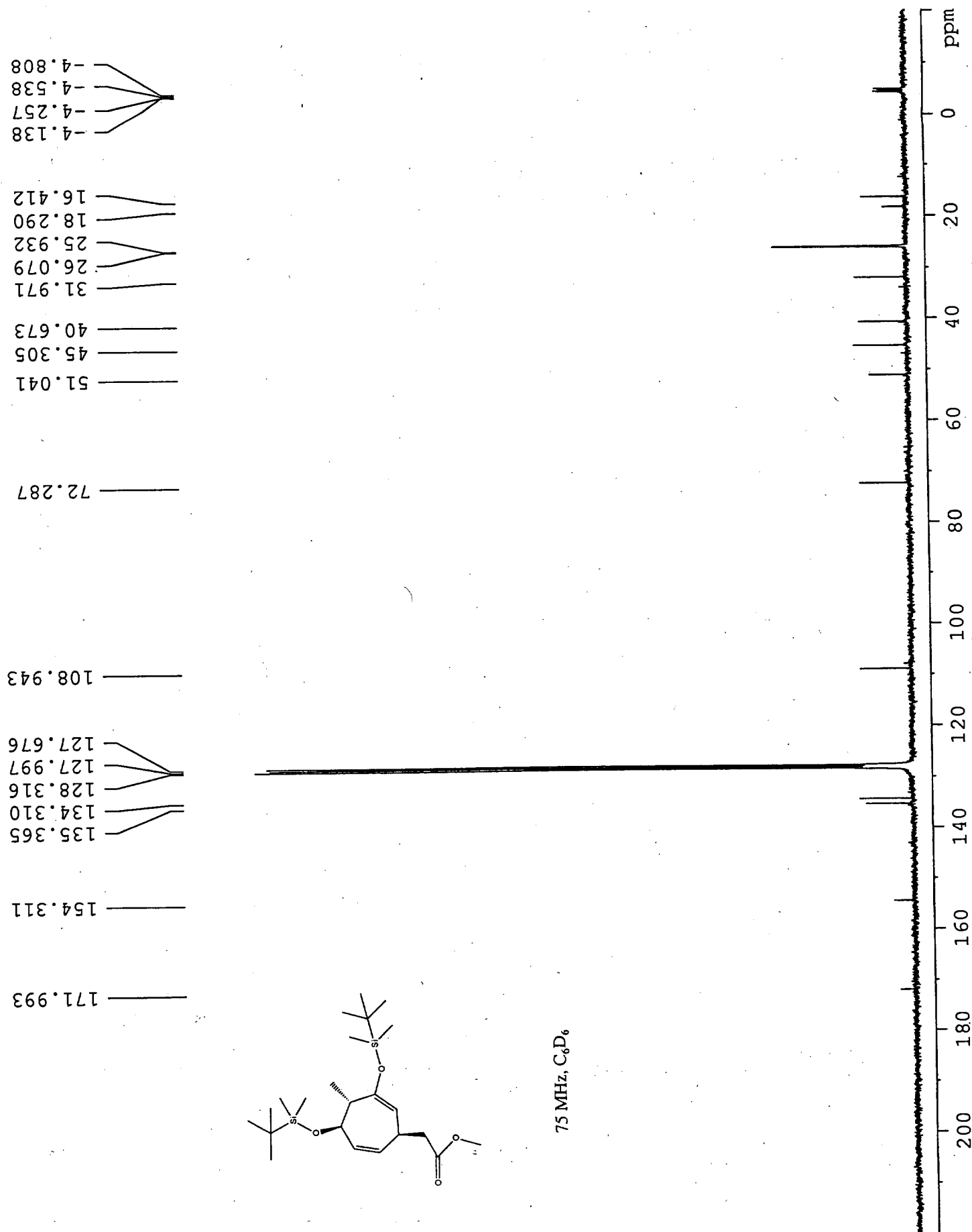


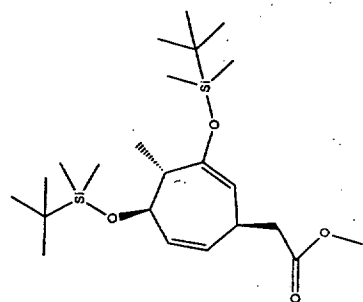




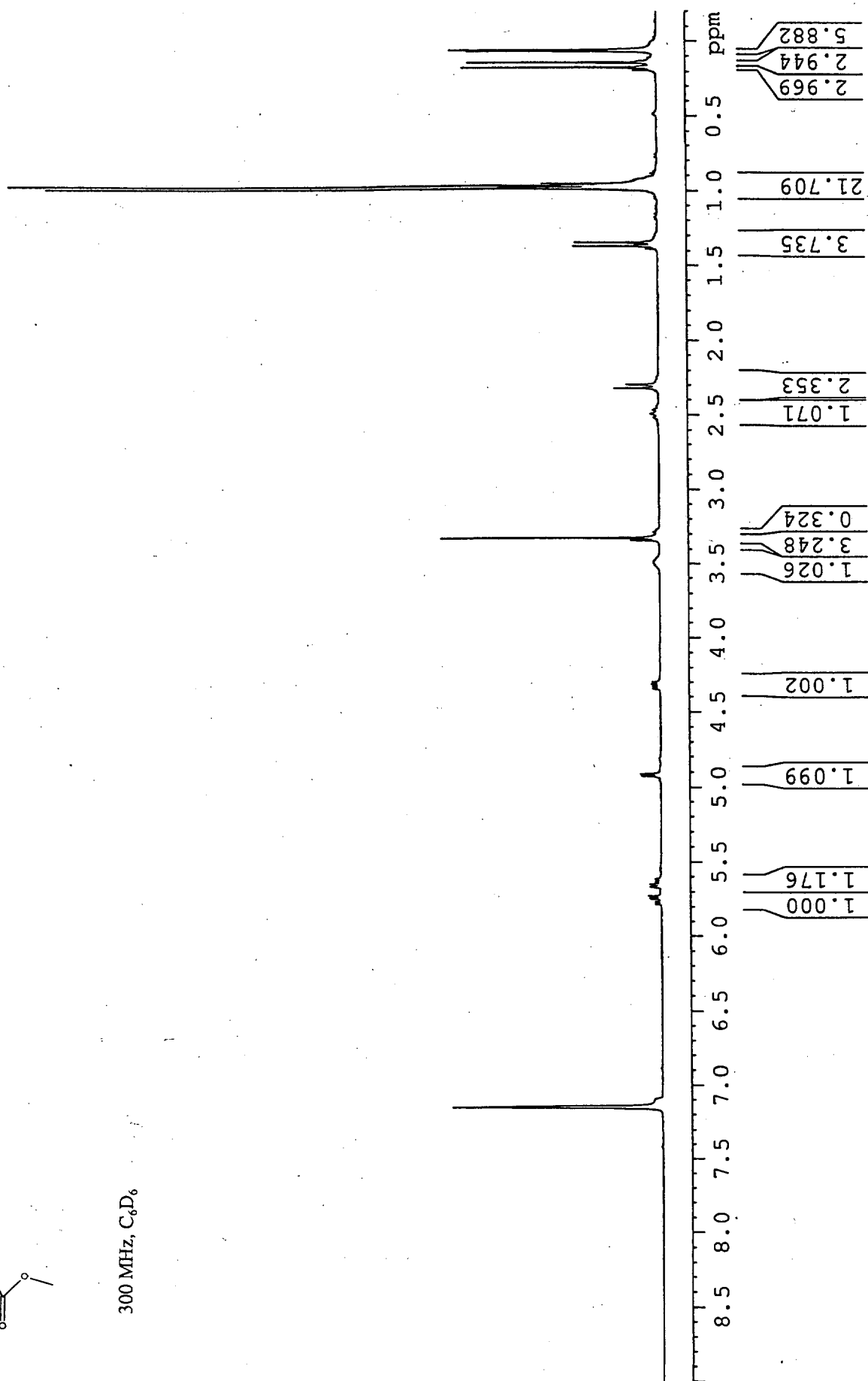
300 MHz, C₆D₆

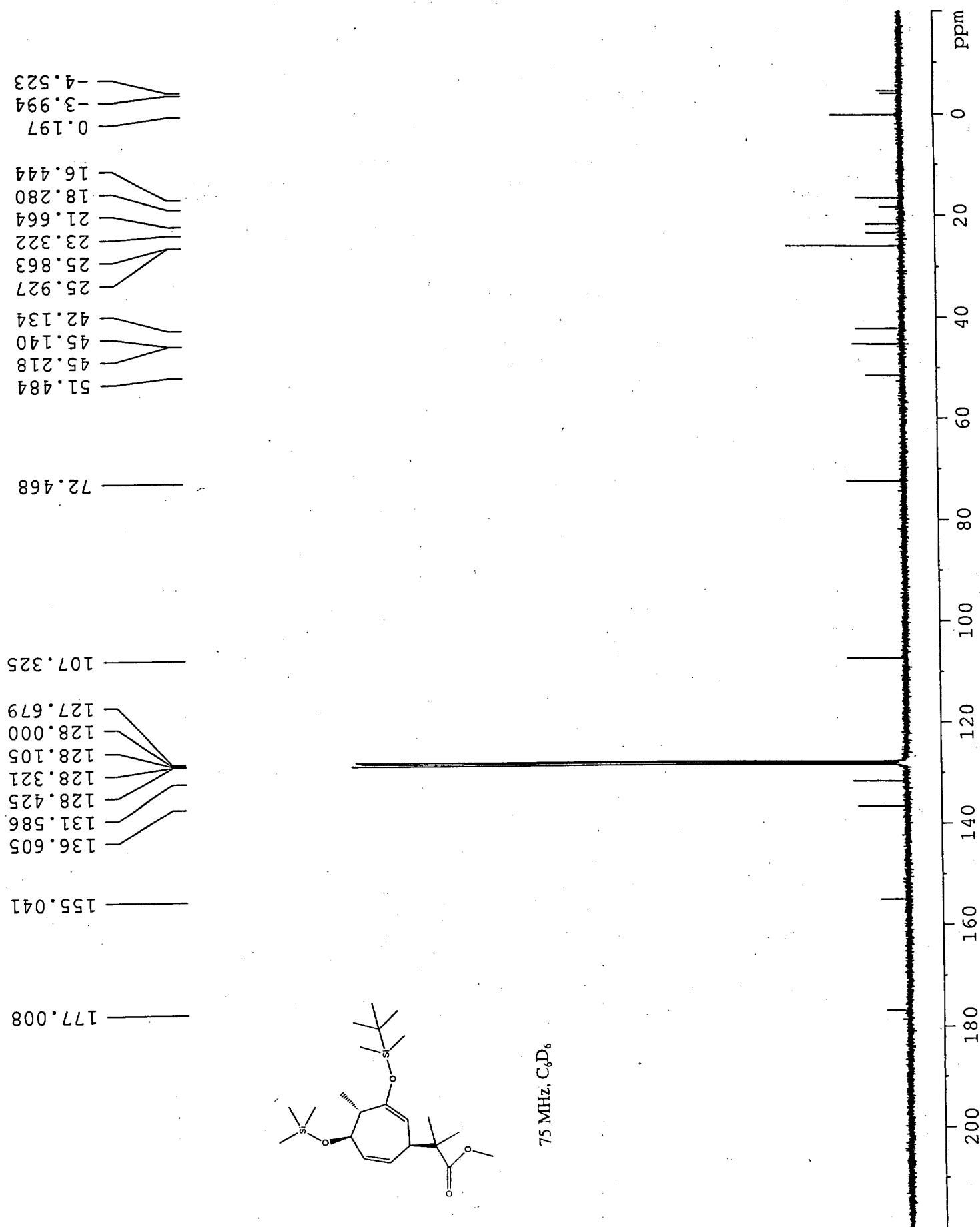


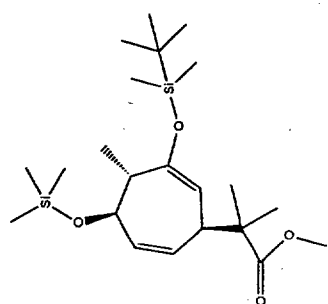




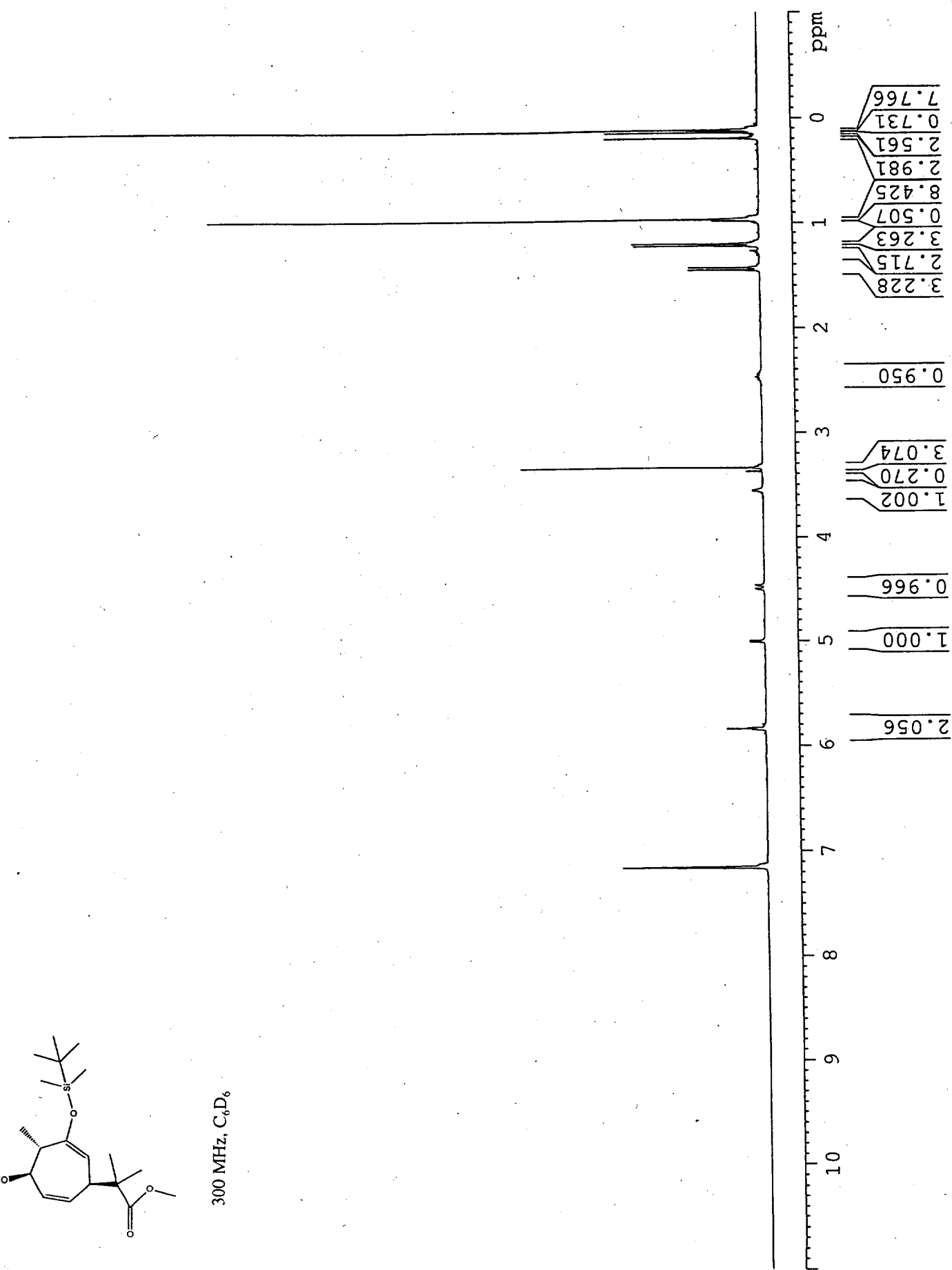
300 MHz, C₆D₆

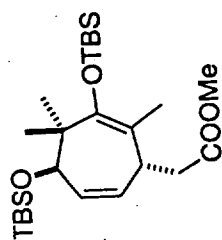




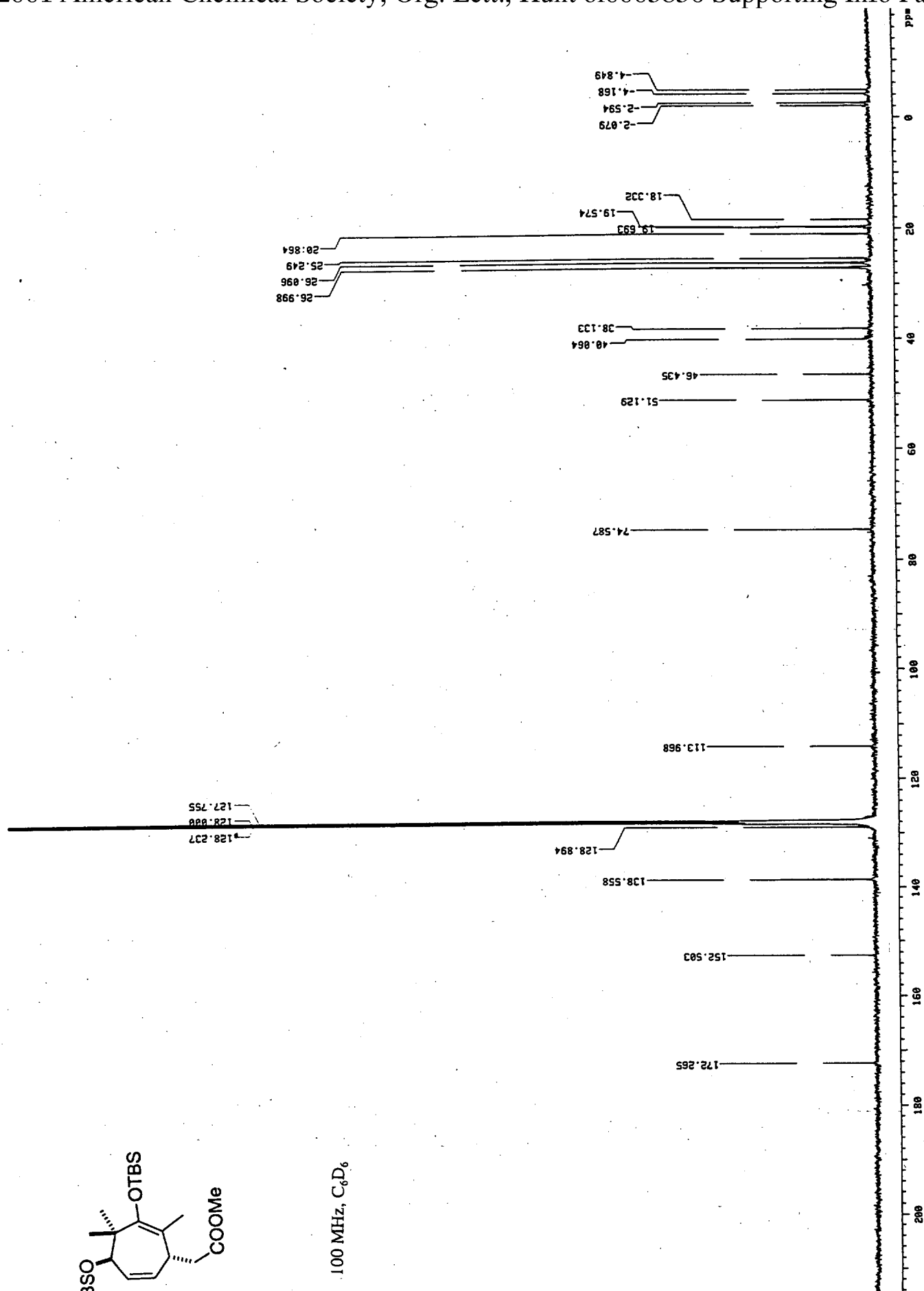


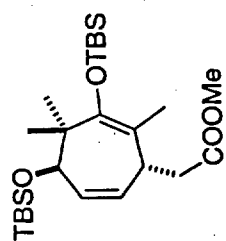
300 MHz, C₆D₆



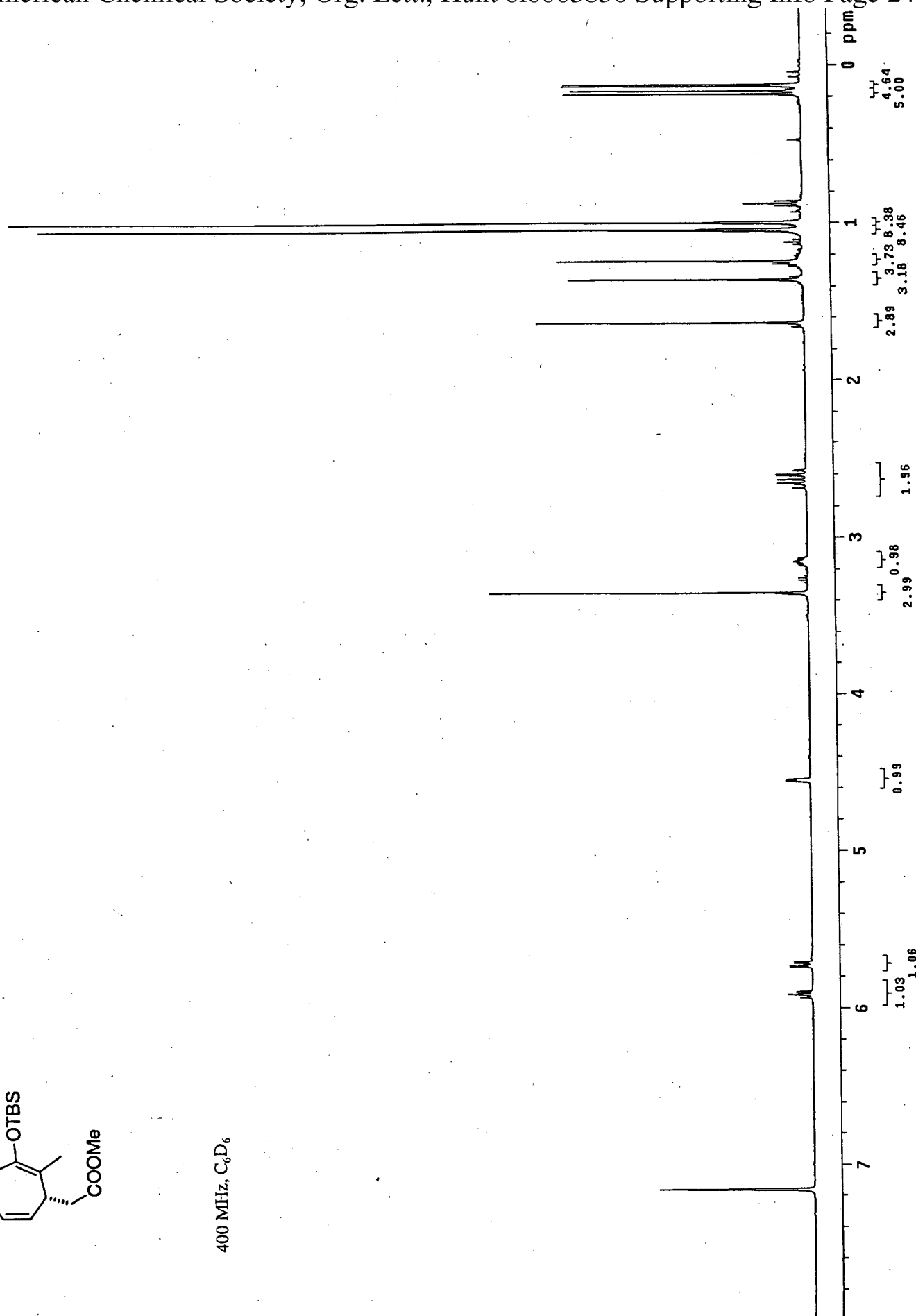


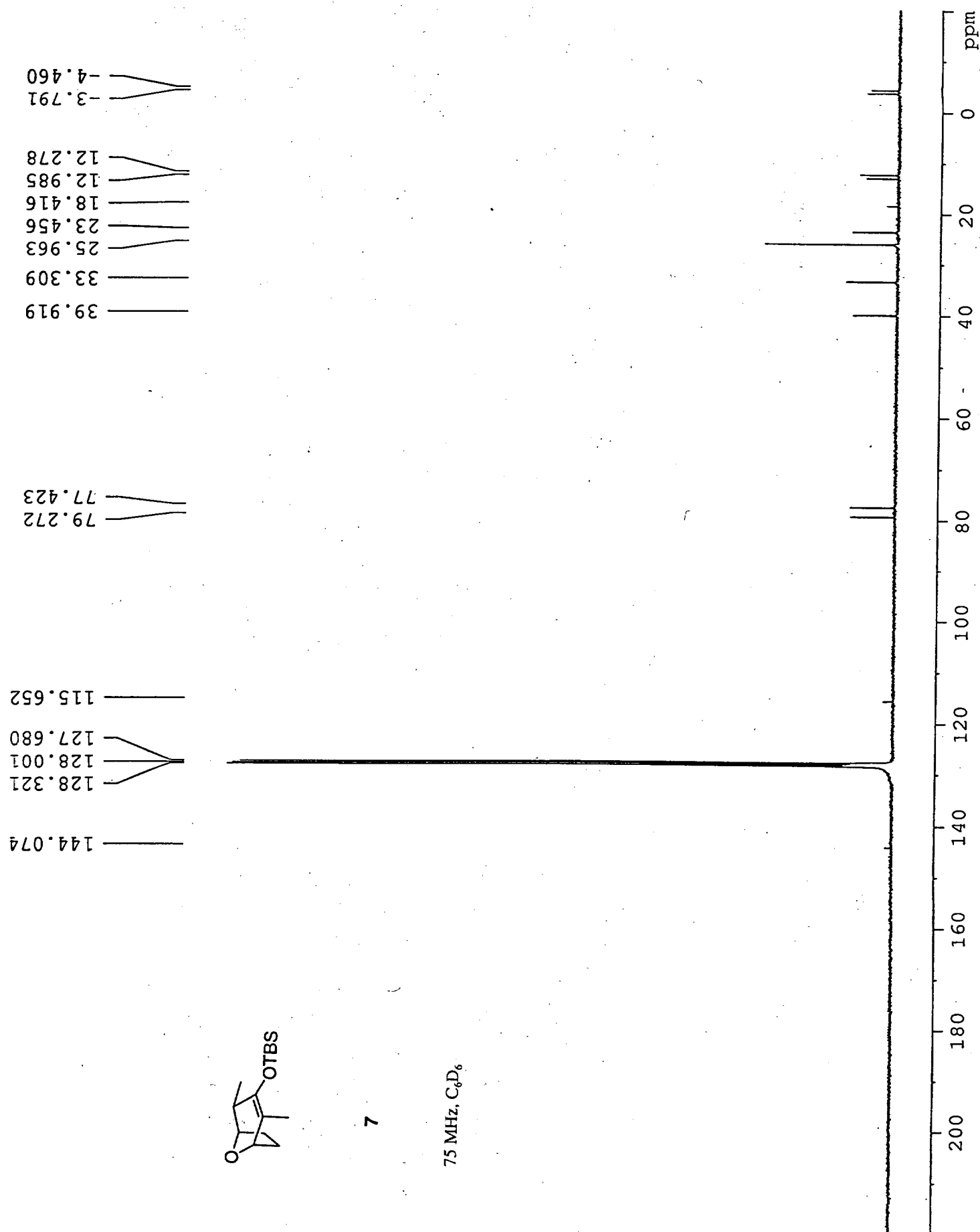
100 MHz, C₆D₆

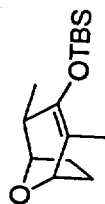




400 MHz, C₆D₆

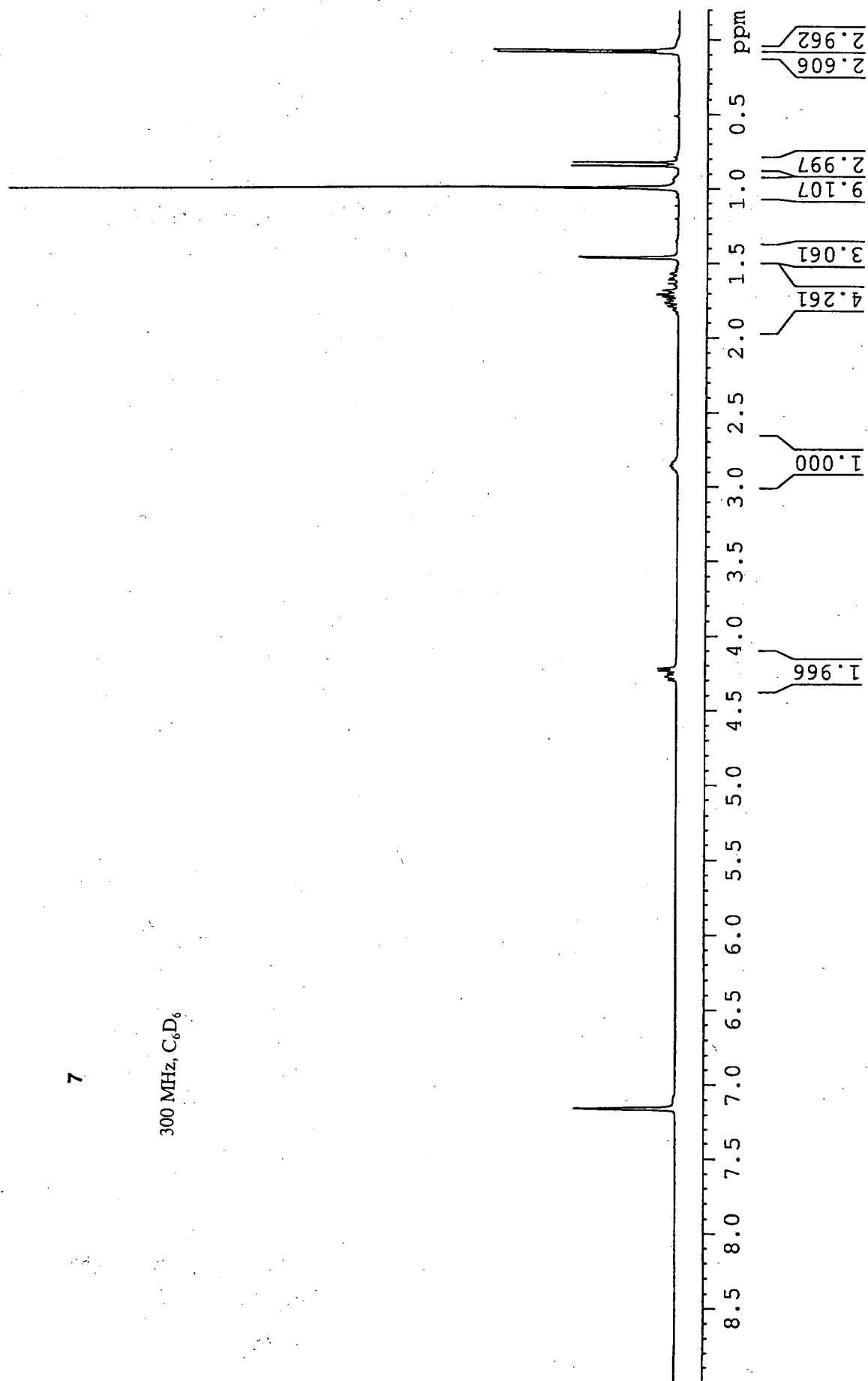


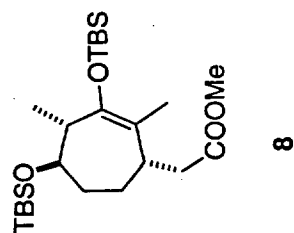




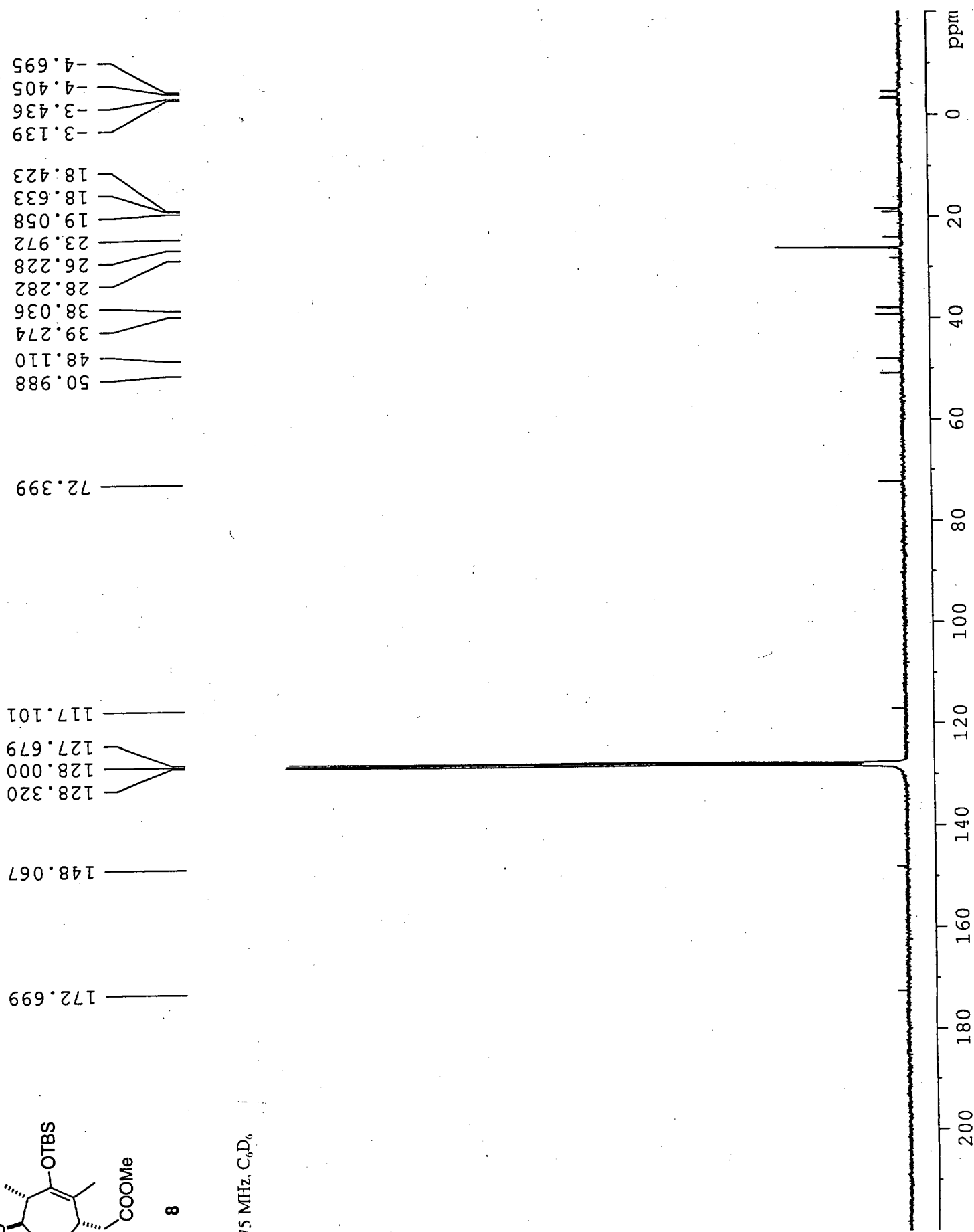
7

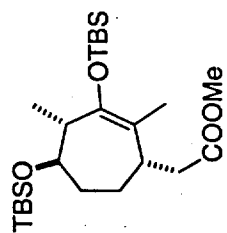
300 MHz, C₆D₆





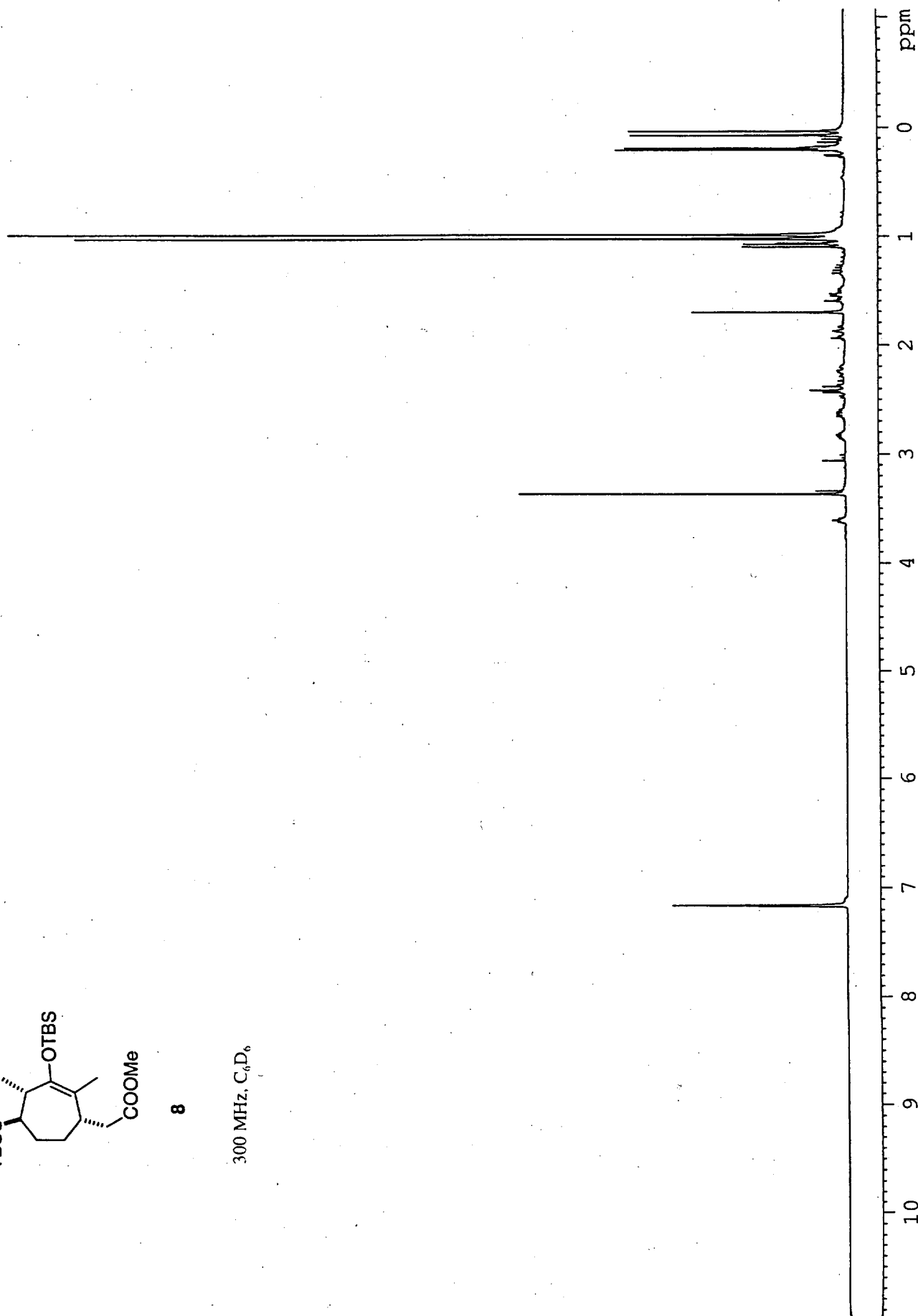
75 MHz, C₆D₆

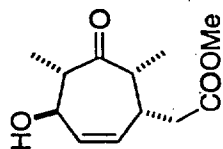




8

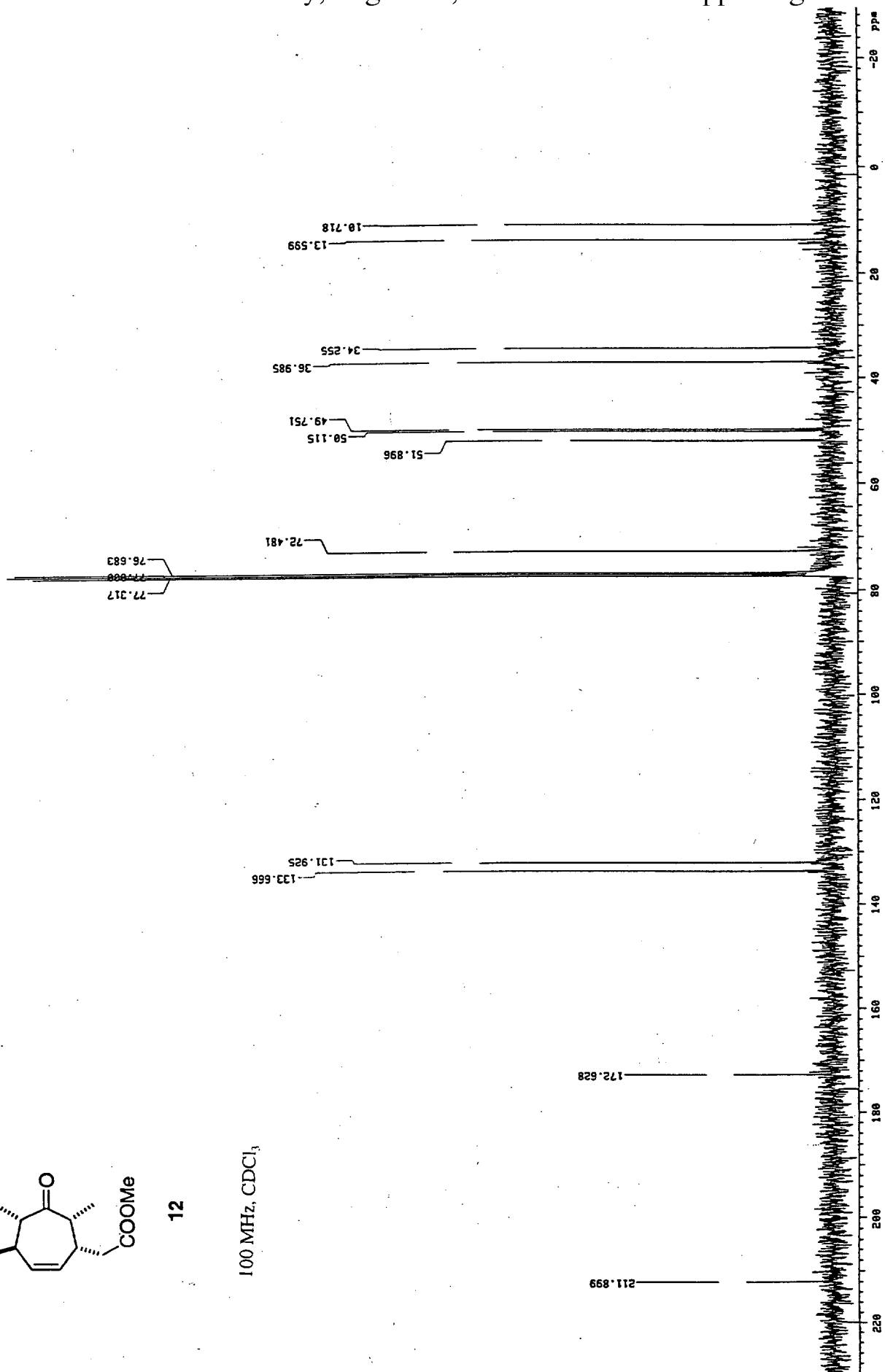
300 MHz, C₆D₆

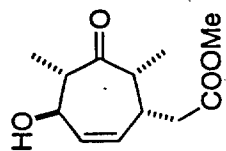




12

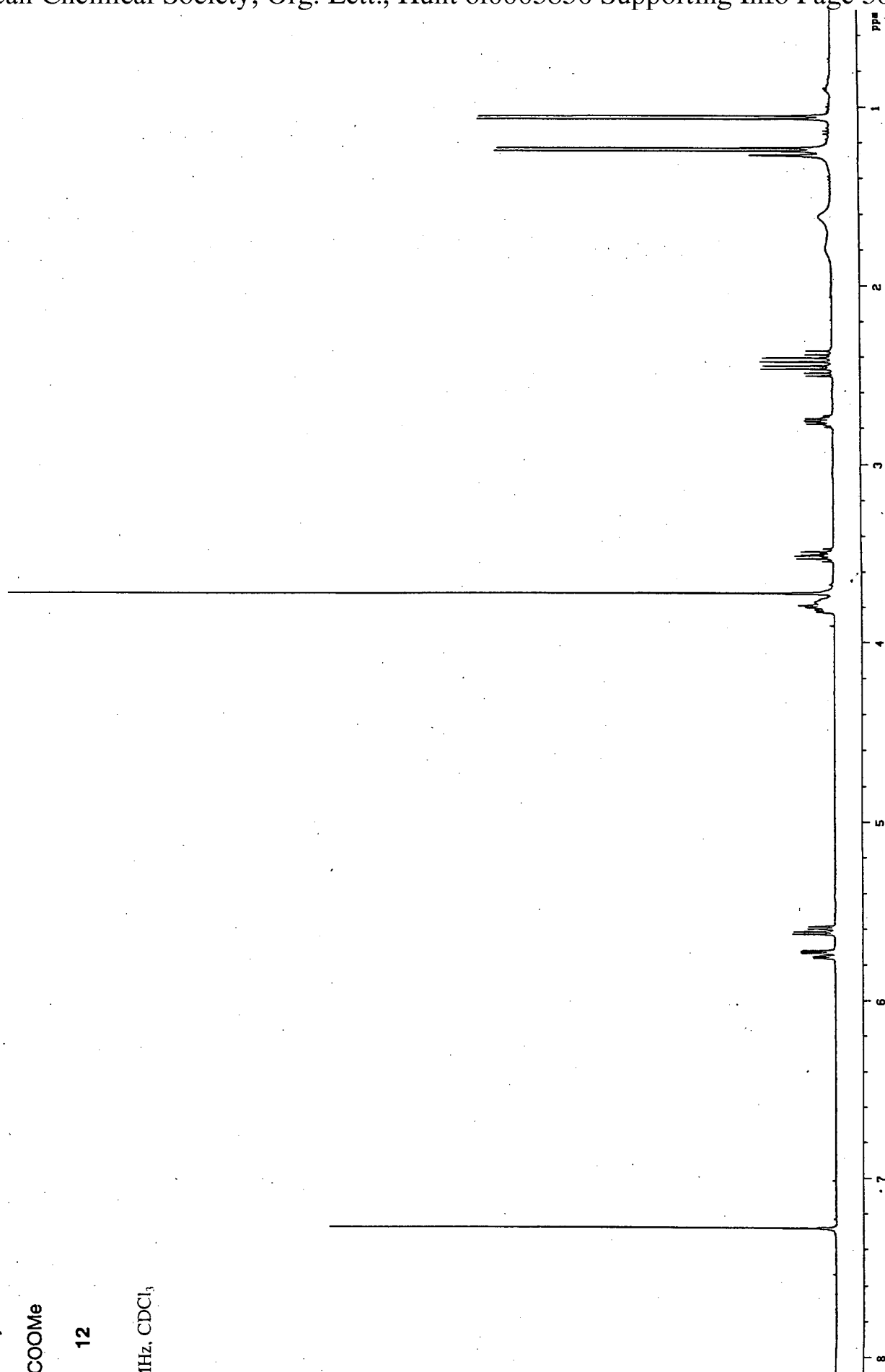
100 MHz, CDCl₃

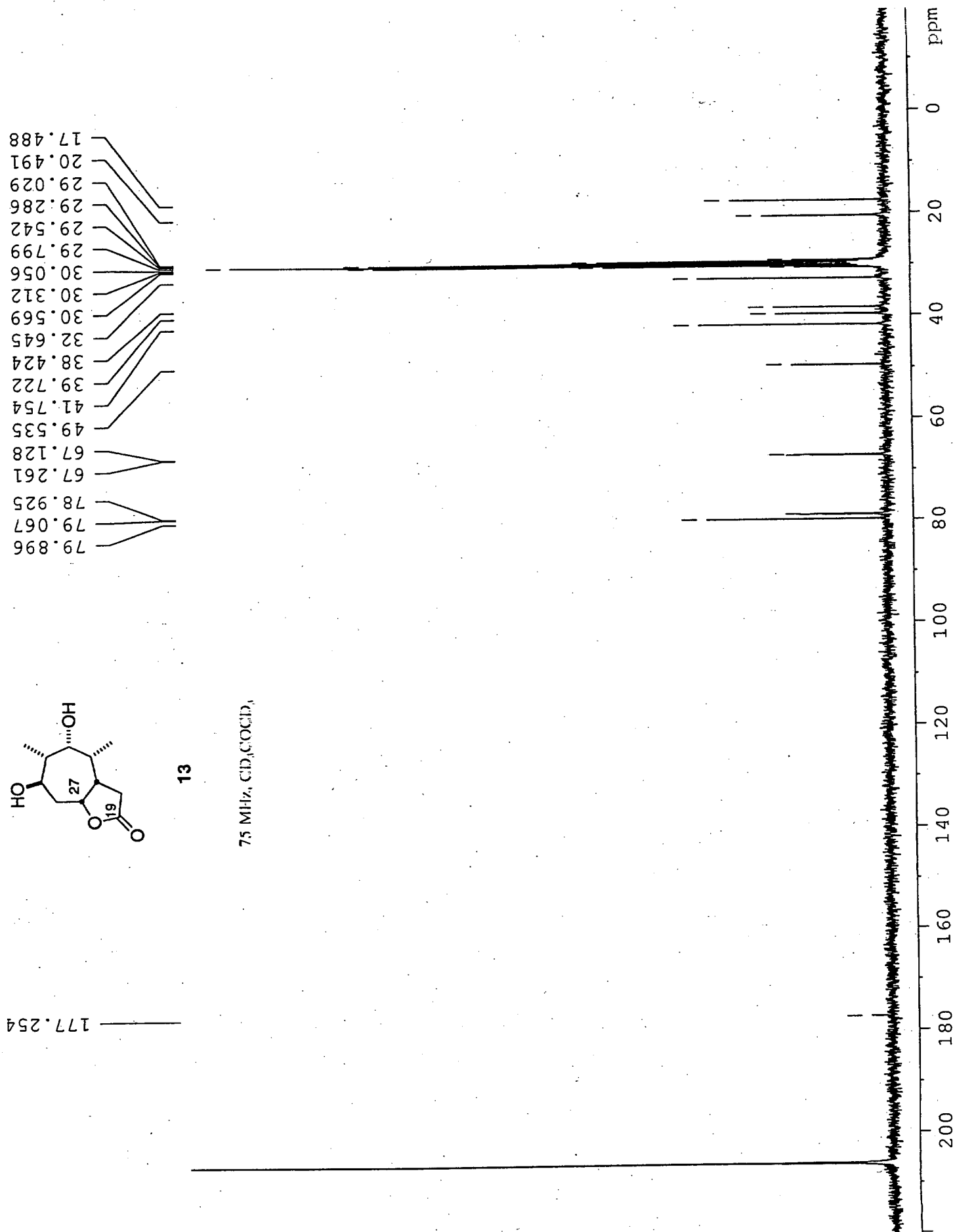


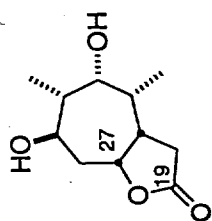


12

400 MHz, CDCl₃

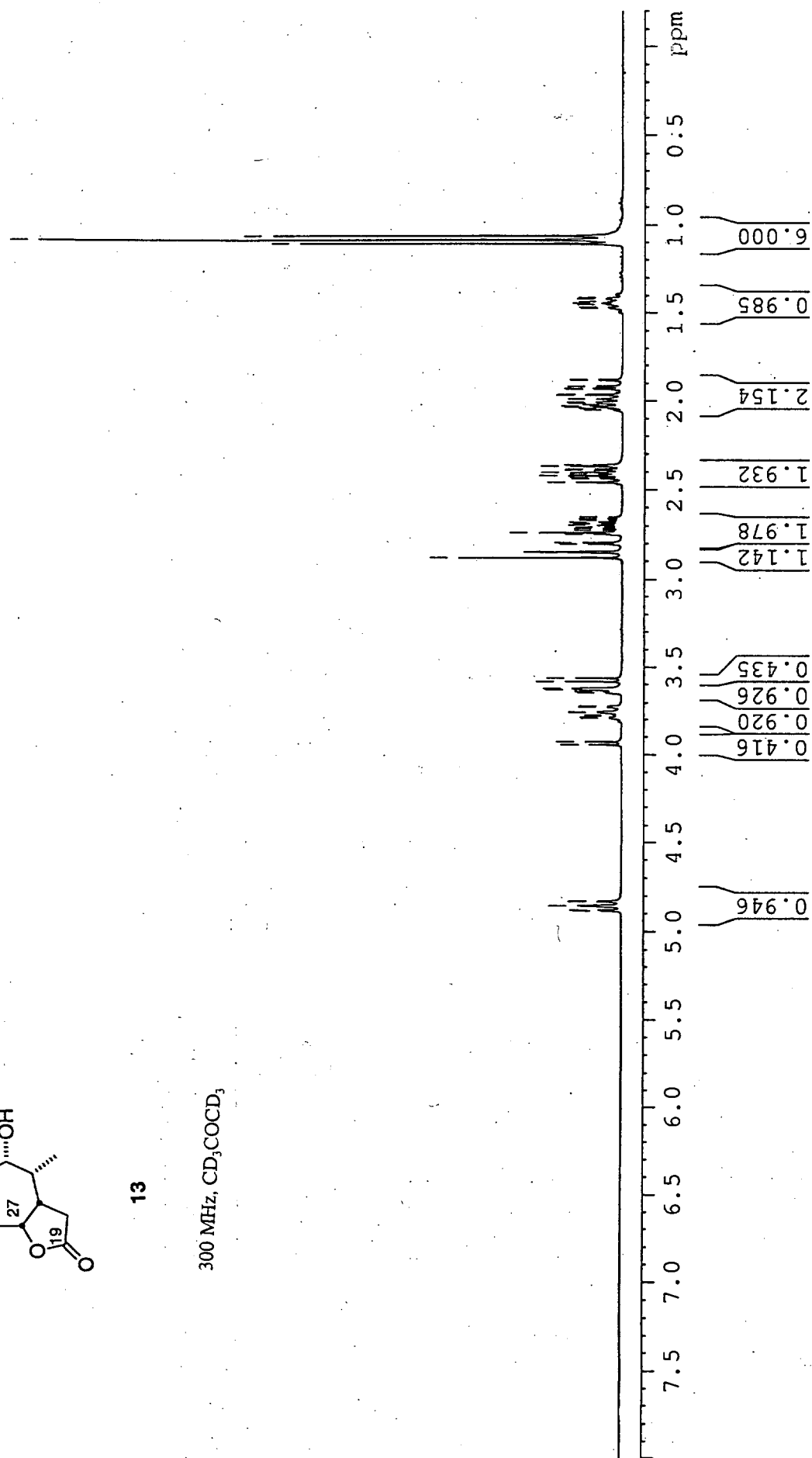


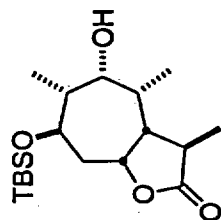




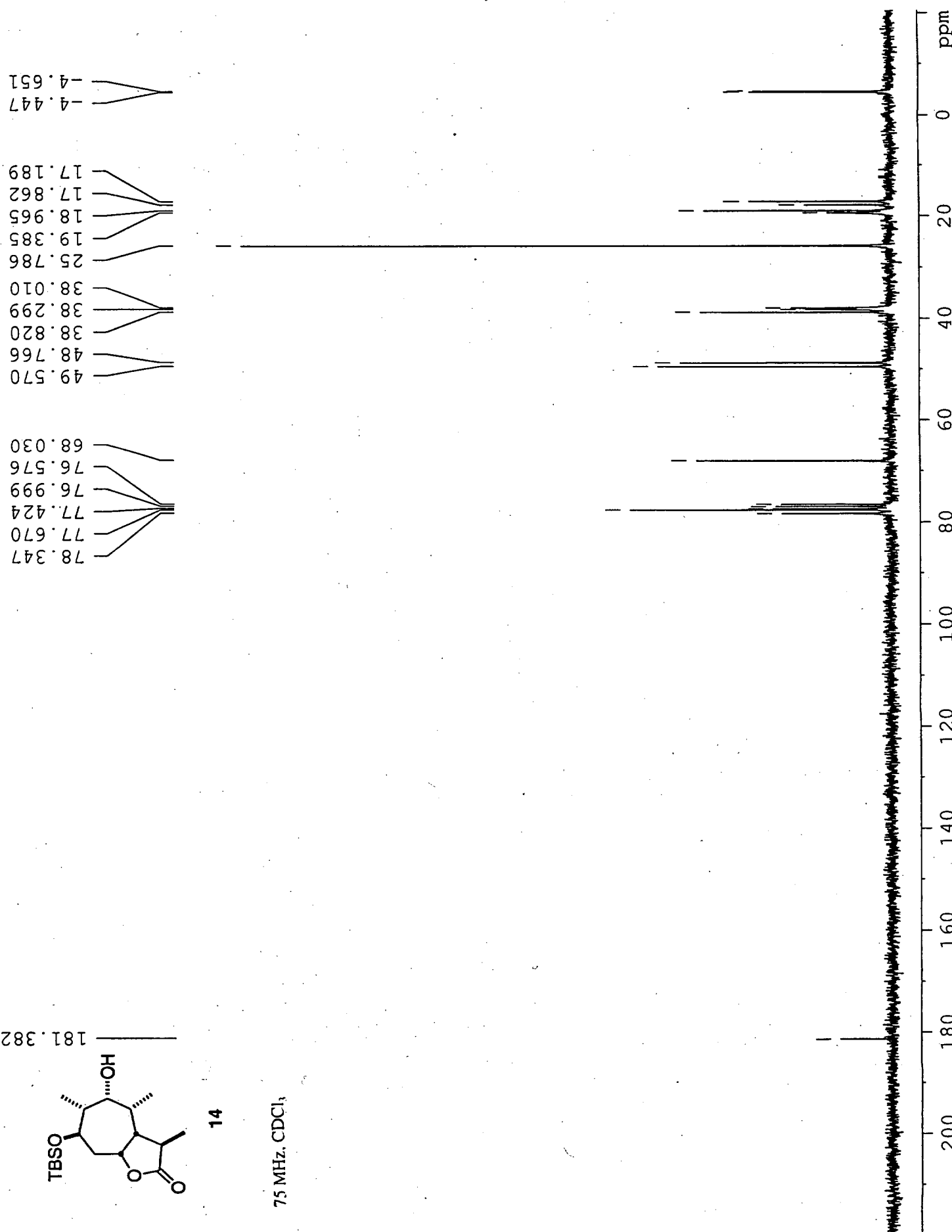
13

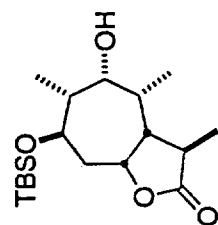
300 MHz, CD₃COCD₃





14

75 MHz, CDCl₃



14

300 MHz, CDCl₃

