

ORGANIC LETTERS

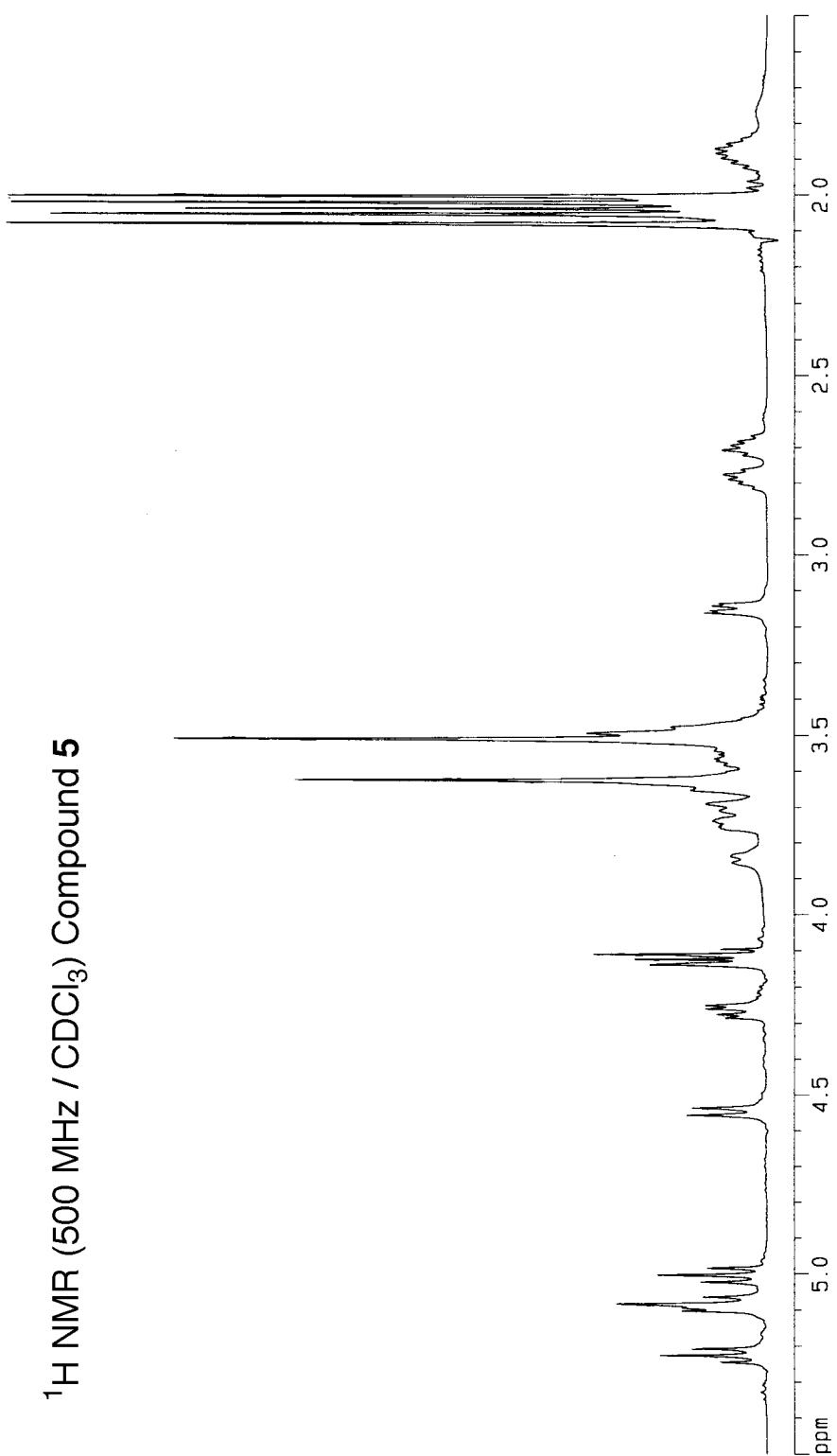
An Efficient Synthesis of Cyclodextrin-Based Carbohydrate Cluster Compounds

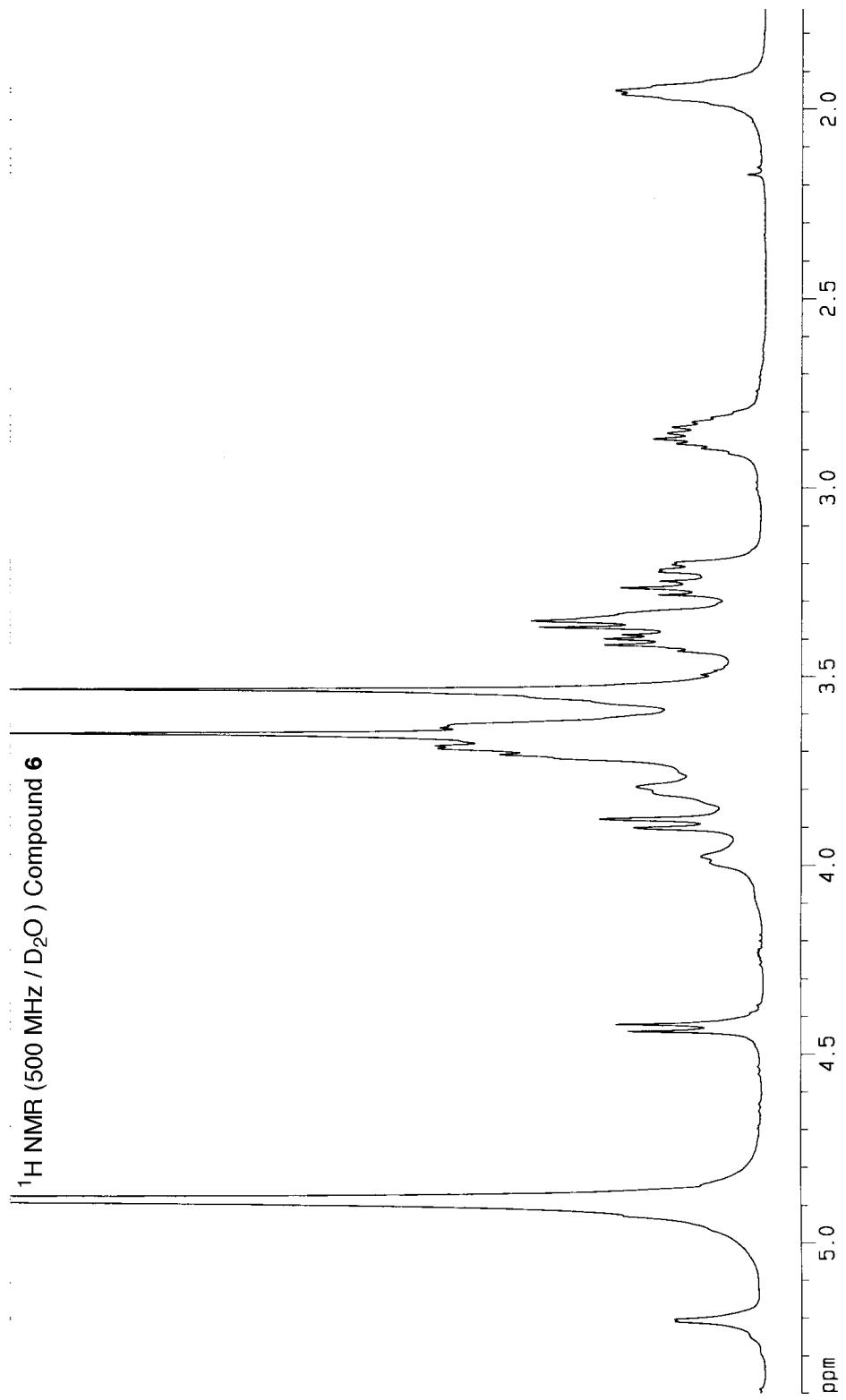
David A. Fulton and J. Fraser Stoddart,

SUPPORTING INFORMATION (15 PAGES)

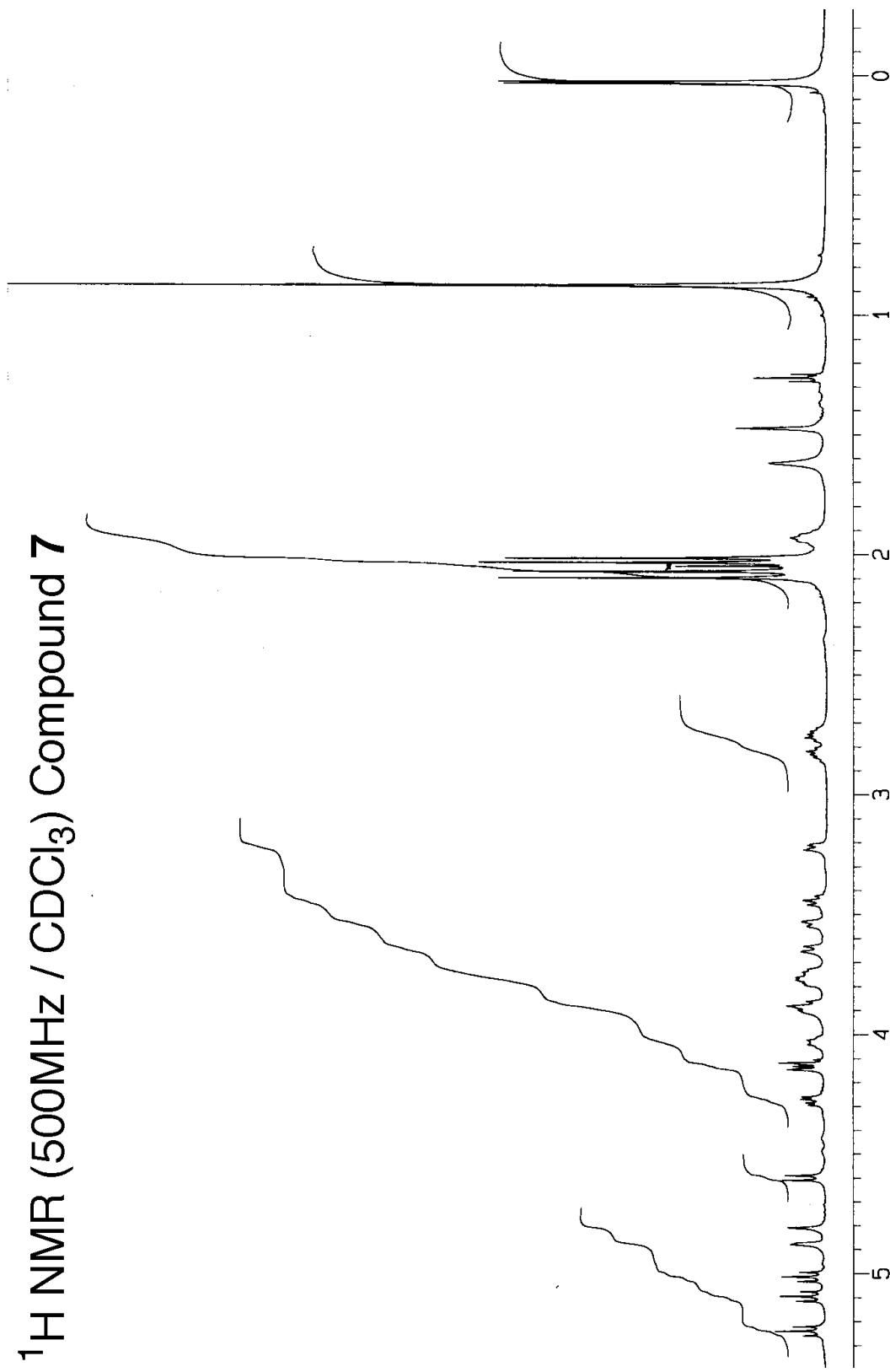
¹H NMR FOR COMPOUNDS **5, 6, 7, 8, 9, 10** AND **11**.
¹³C NMR FOR COMPOUNDS **5, 6, 7, 8, 9, 10** AND **11**.

^1H NMR (500 MHz / CDCl_3) Compound 5

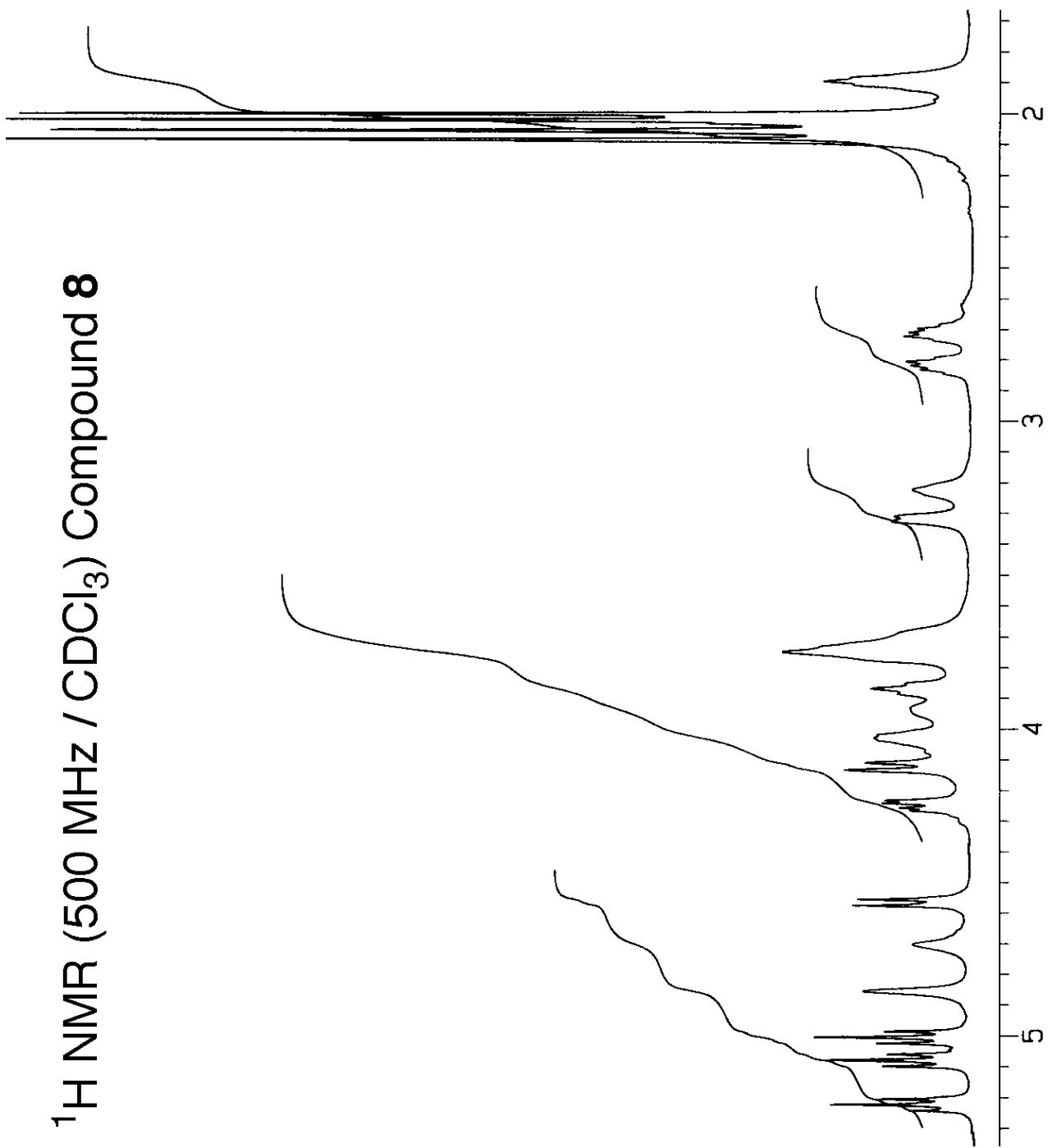




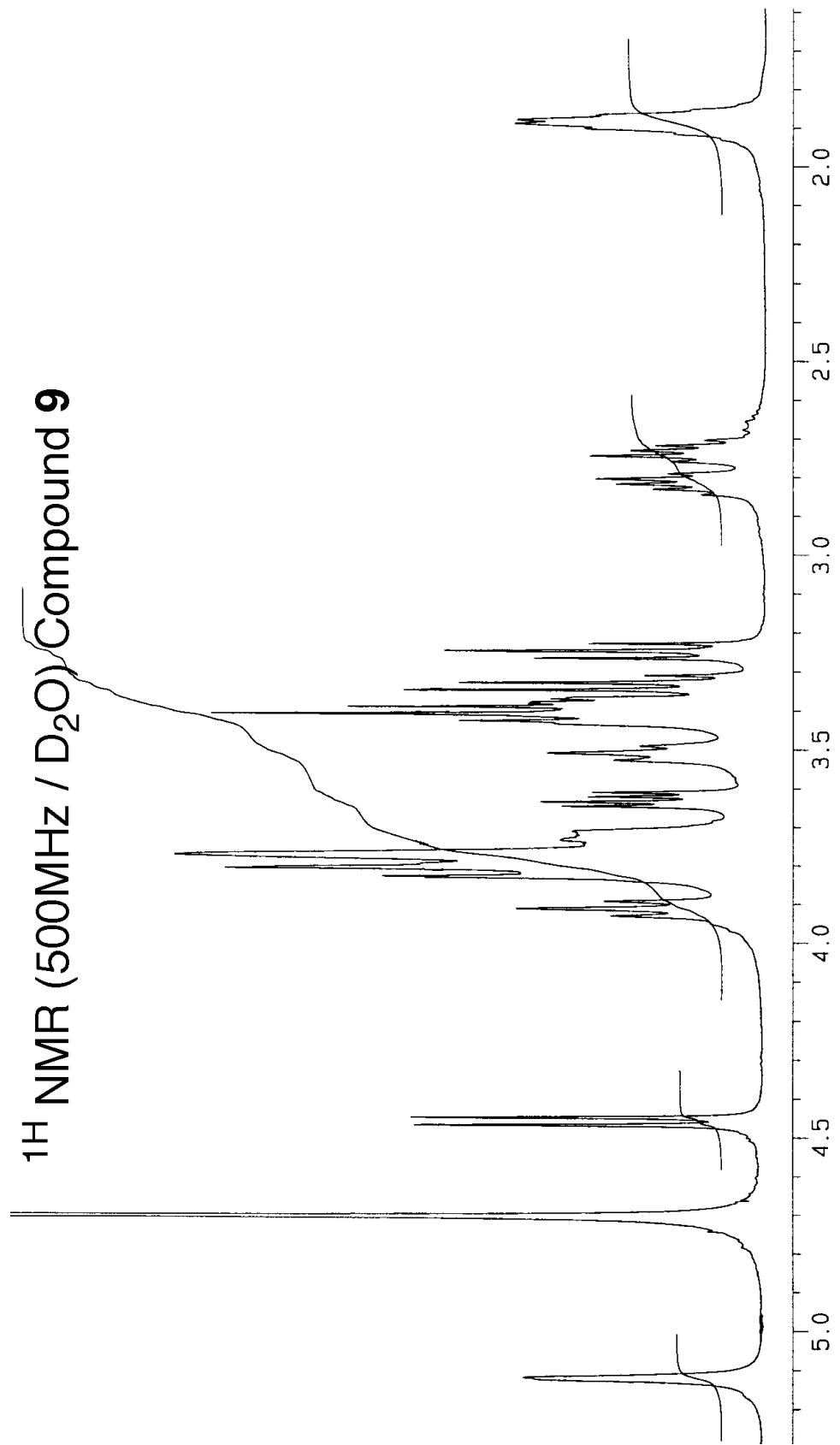
^1H NMR (500MHz / CDCl_3) Compound 7



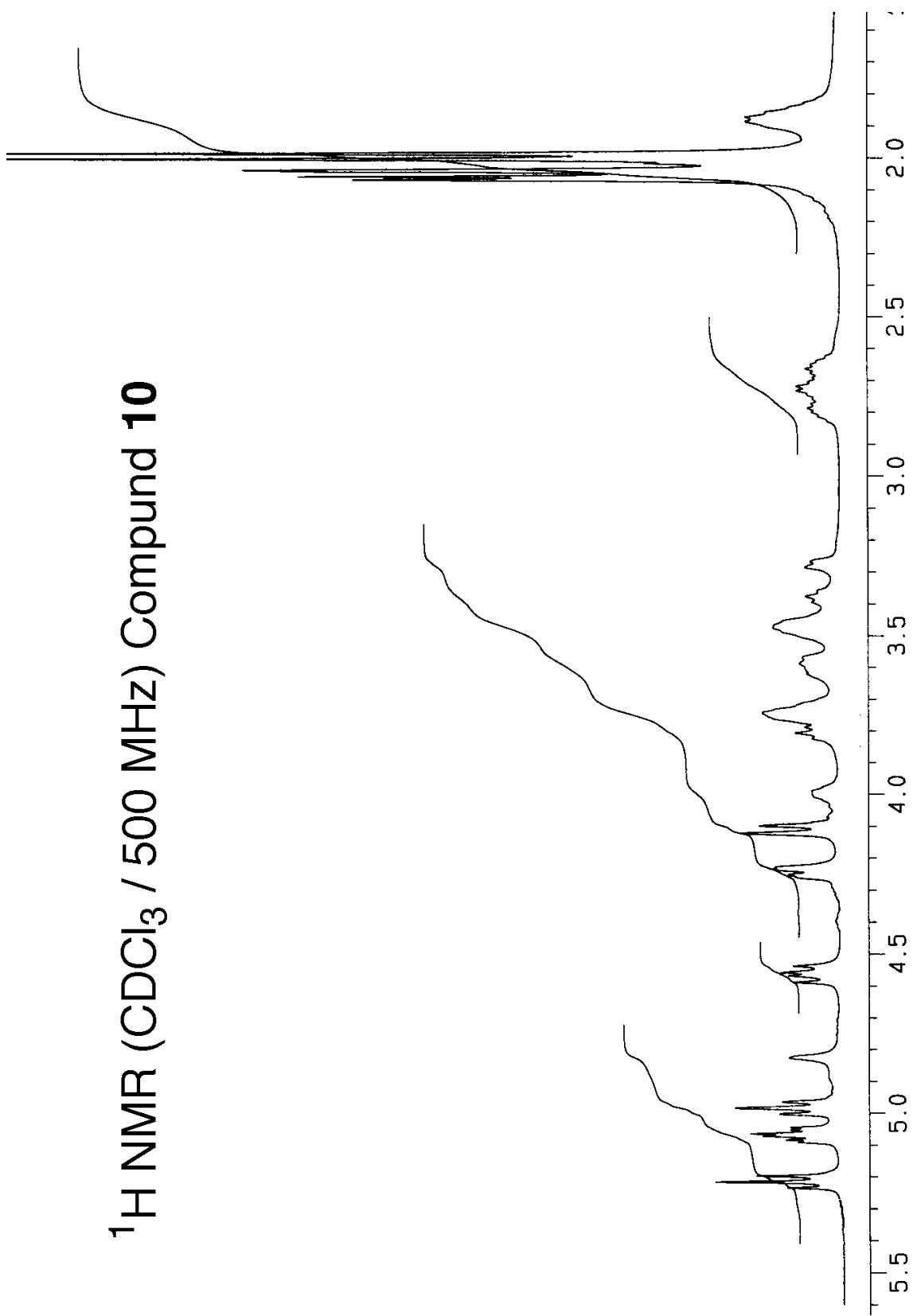
^1H NMR (500 MHz / CDCl_3) Compound 8



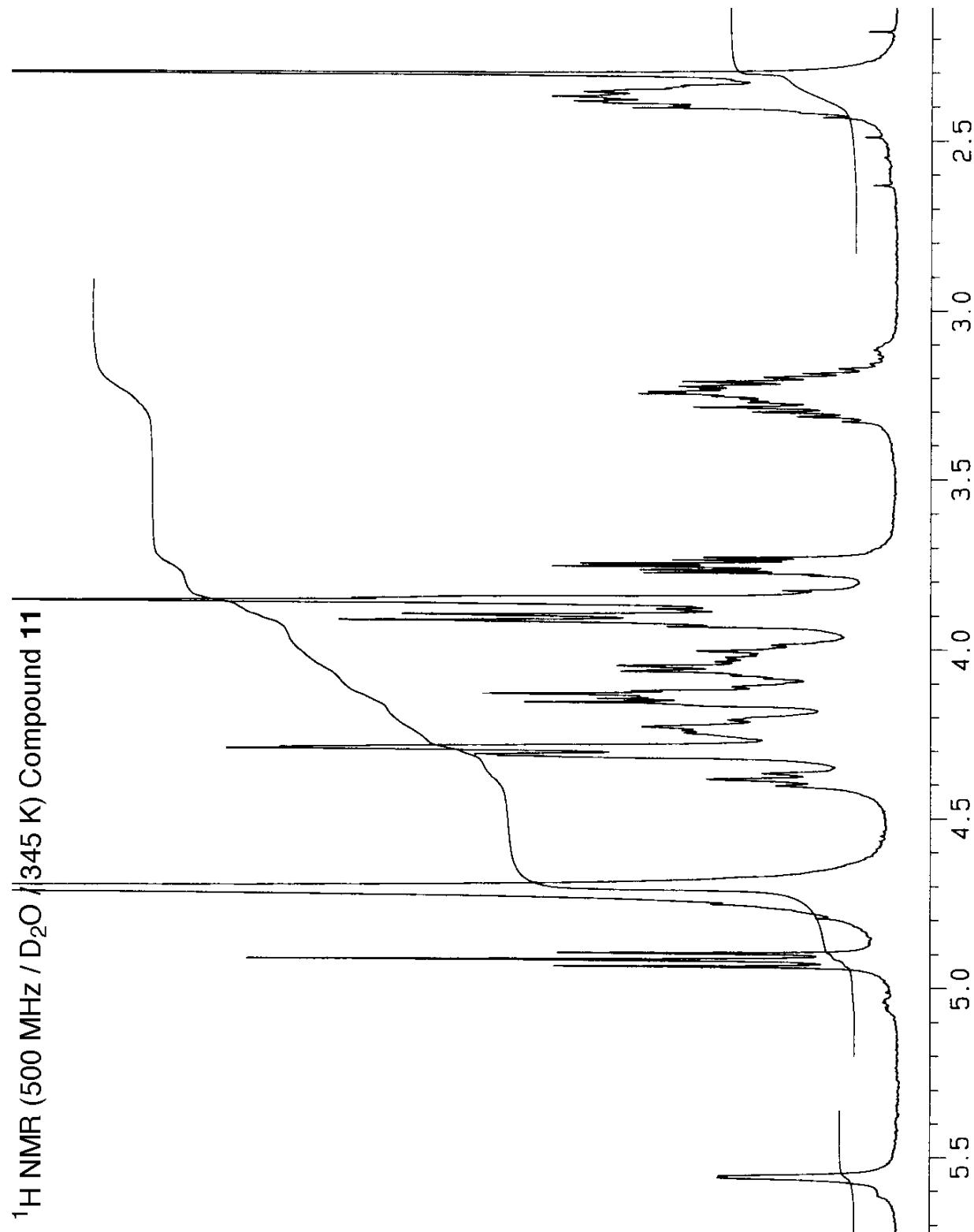
¹H NMR (500MHz / D₂O) Compound 9



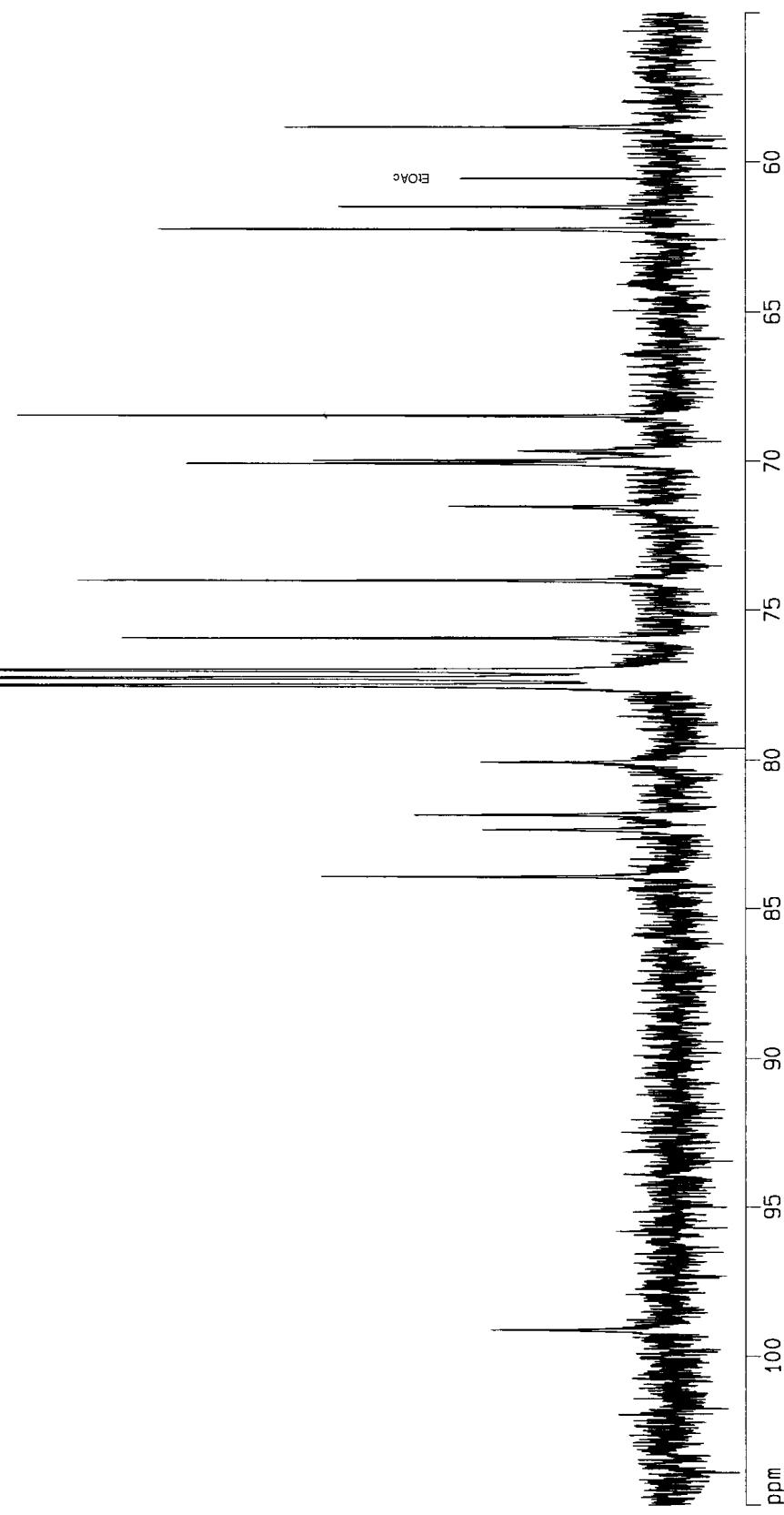
^1H NMR (CDCl_3 / 500 MHz) Compound 10



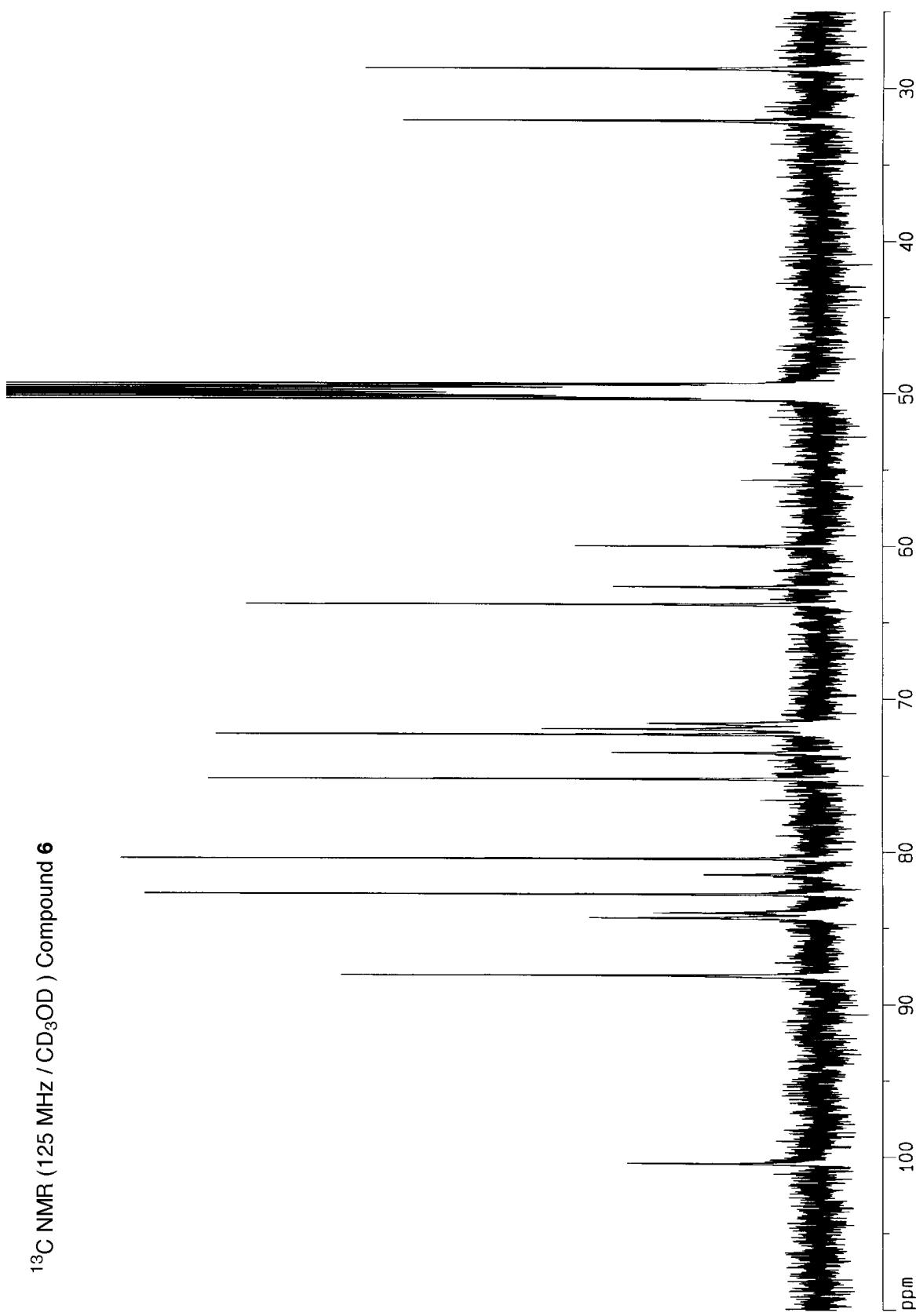
^1H NMR (500 MHz / D_2O / 345 K) Compound 11



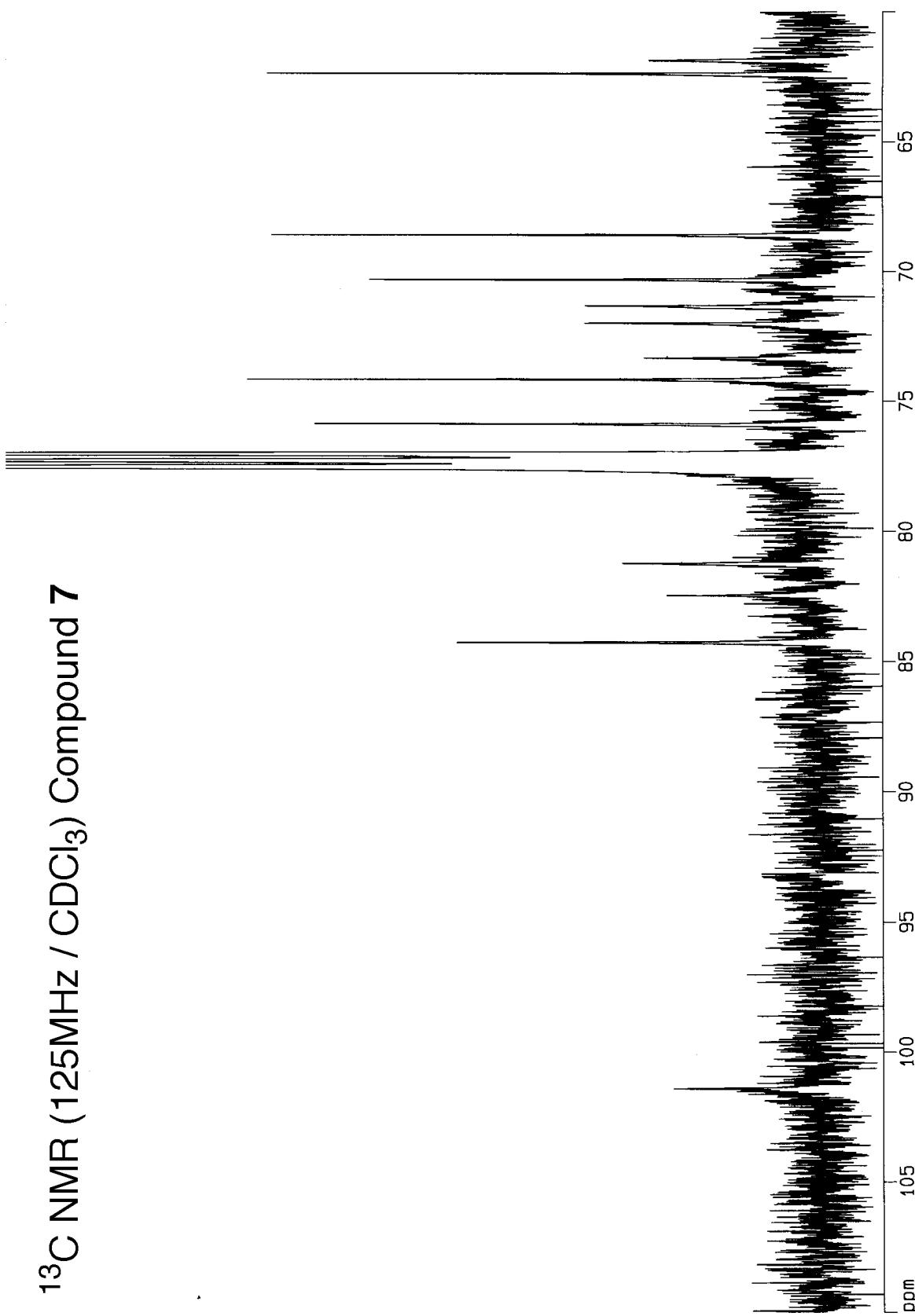
^{13}C NMR (125MHz / CDCl_3) Compound 5



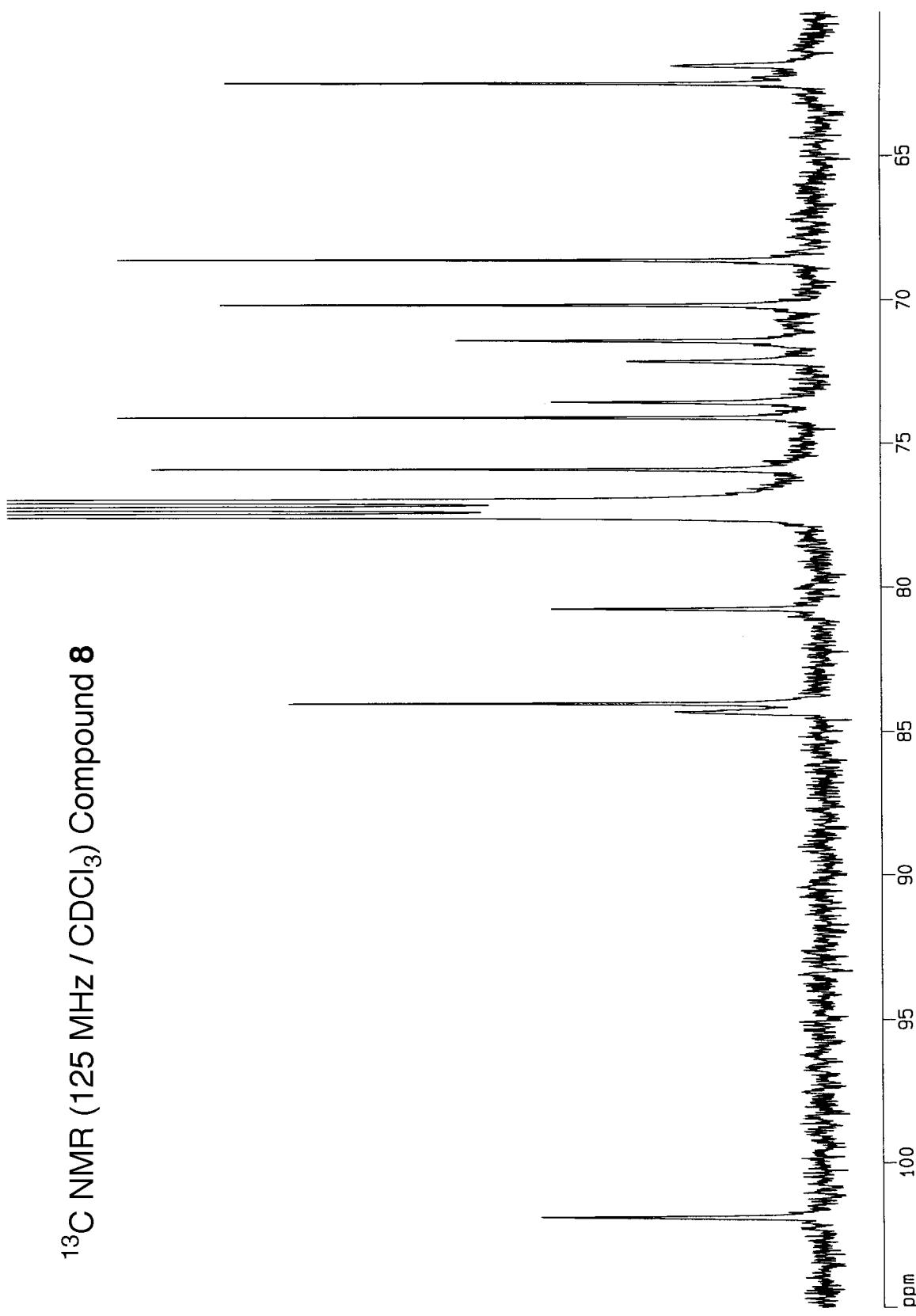
^{13}C NMR (125 MHz / CD_3OD) Compound 6



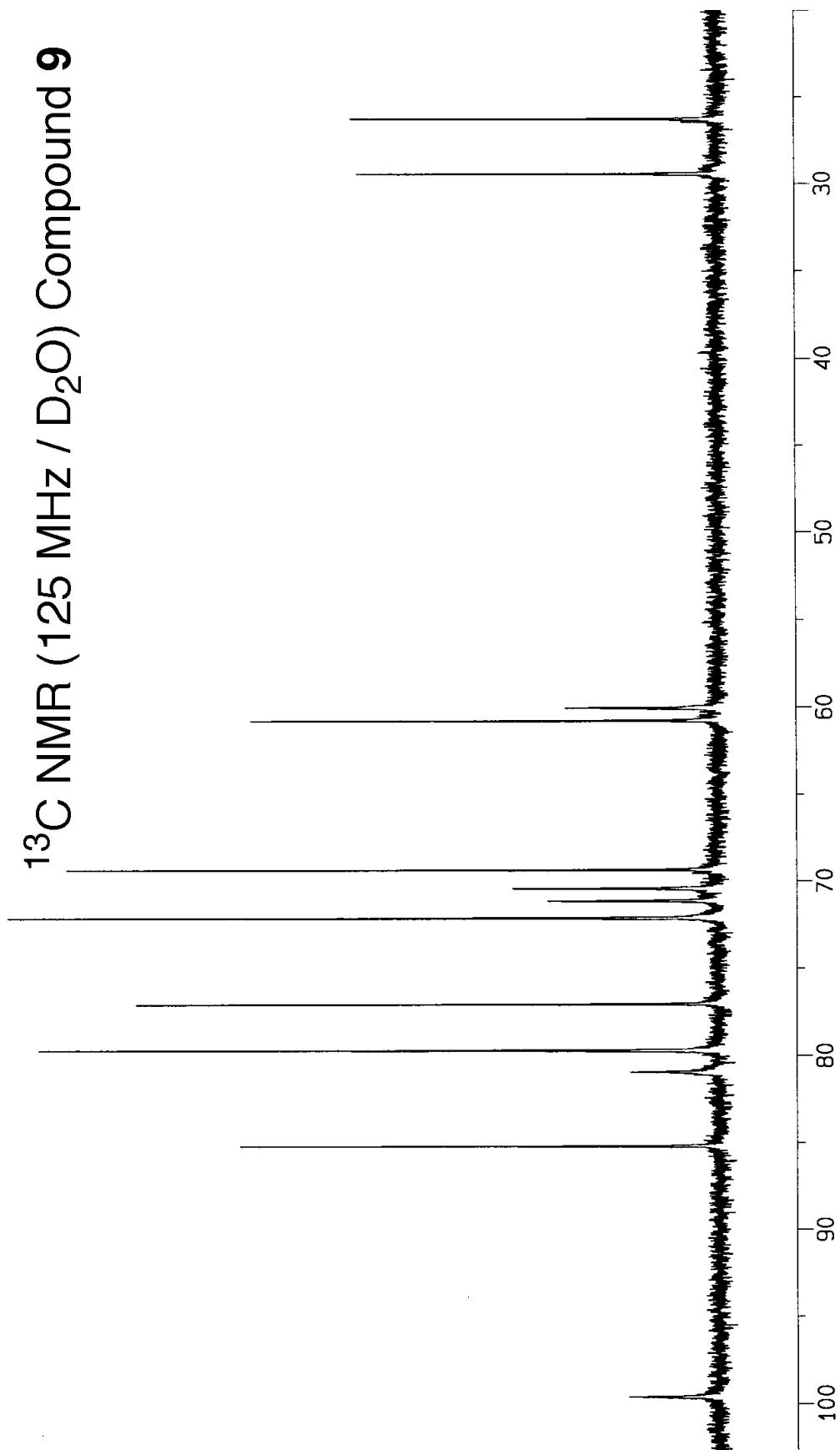
^{13}C NMR (125MHz / CDCl_3) Compound 7



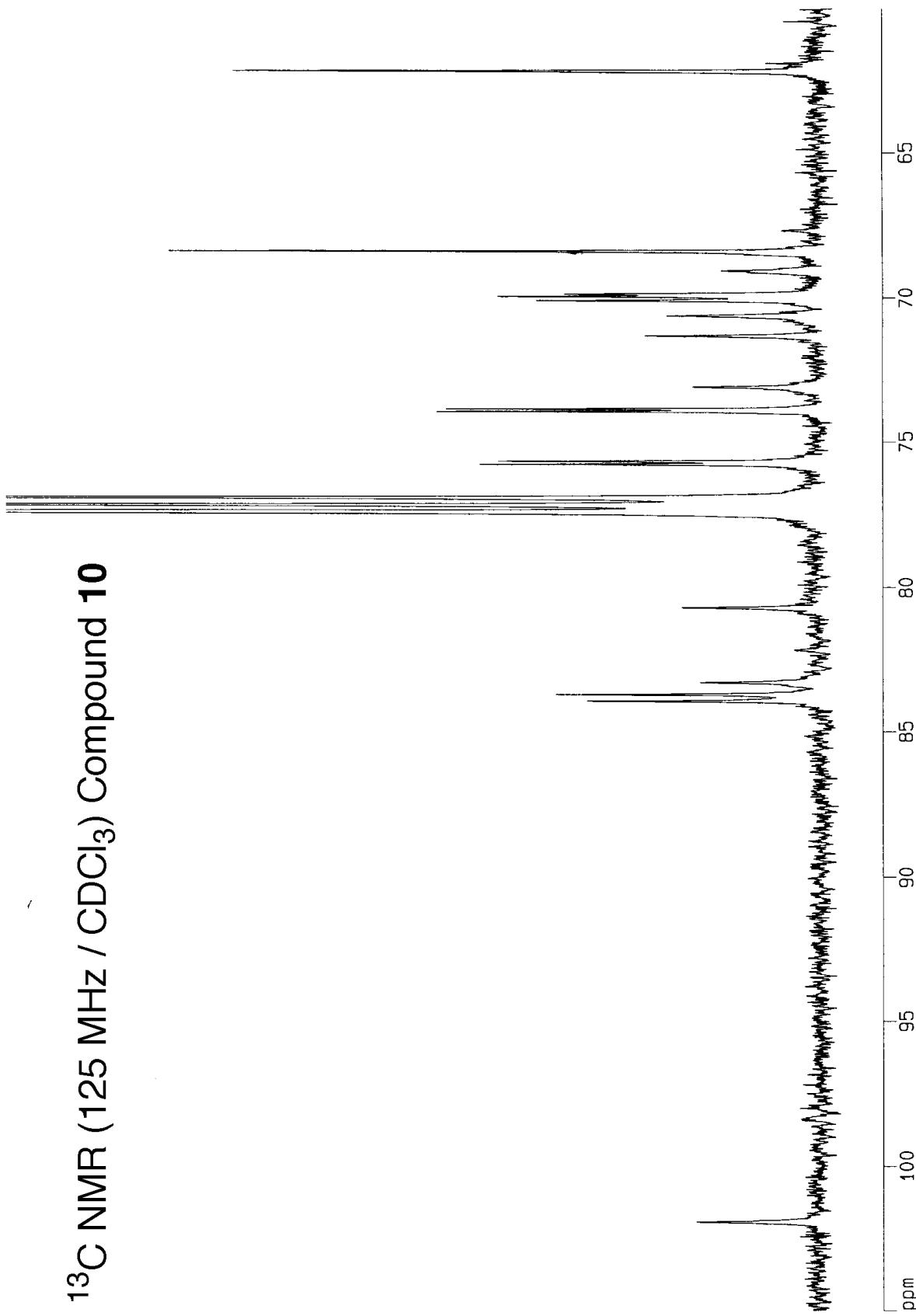
^{13}C NMR (125 MHz / CDCl_3) Compound 8



¹³C NMR (125 MHz / D₂O) Compound 9



^{13}C NMR (125 MHz / CDCl_3) Compound 10



^{13}C NMR (125 MHz / D_2O / 345 K) Compound 11

