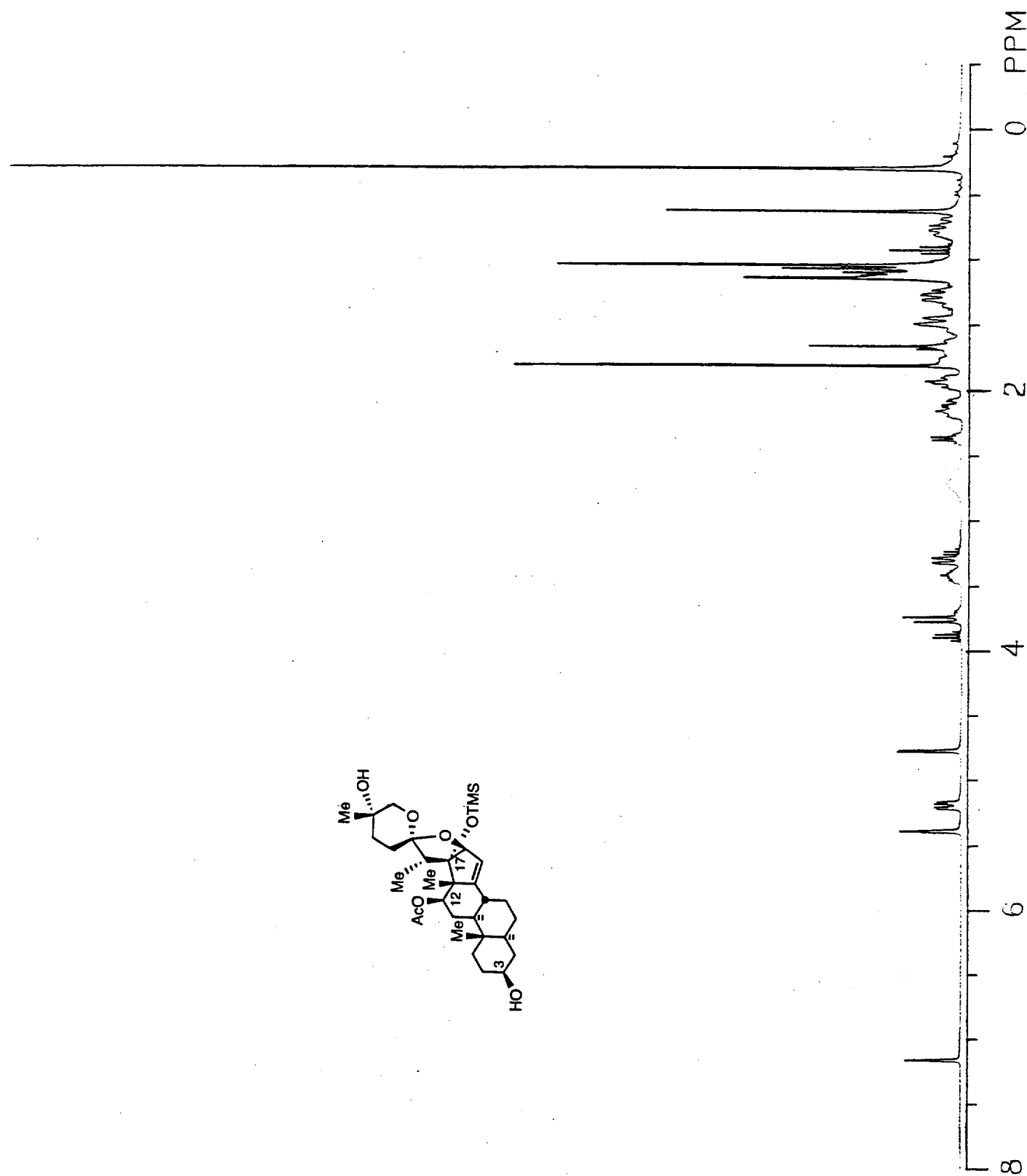
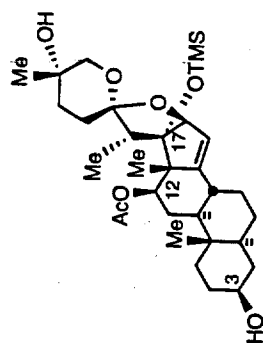
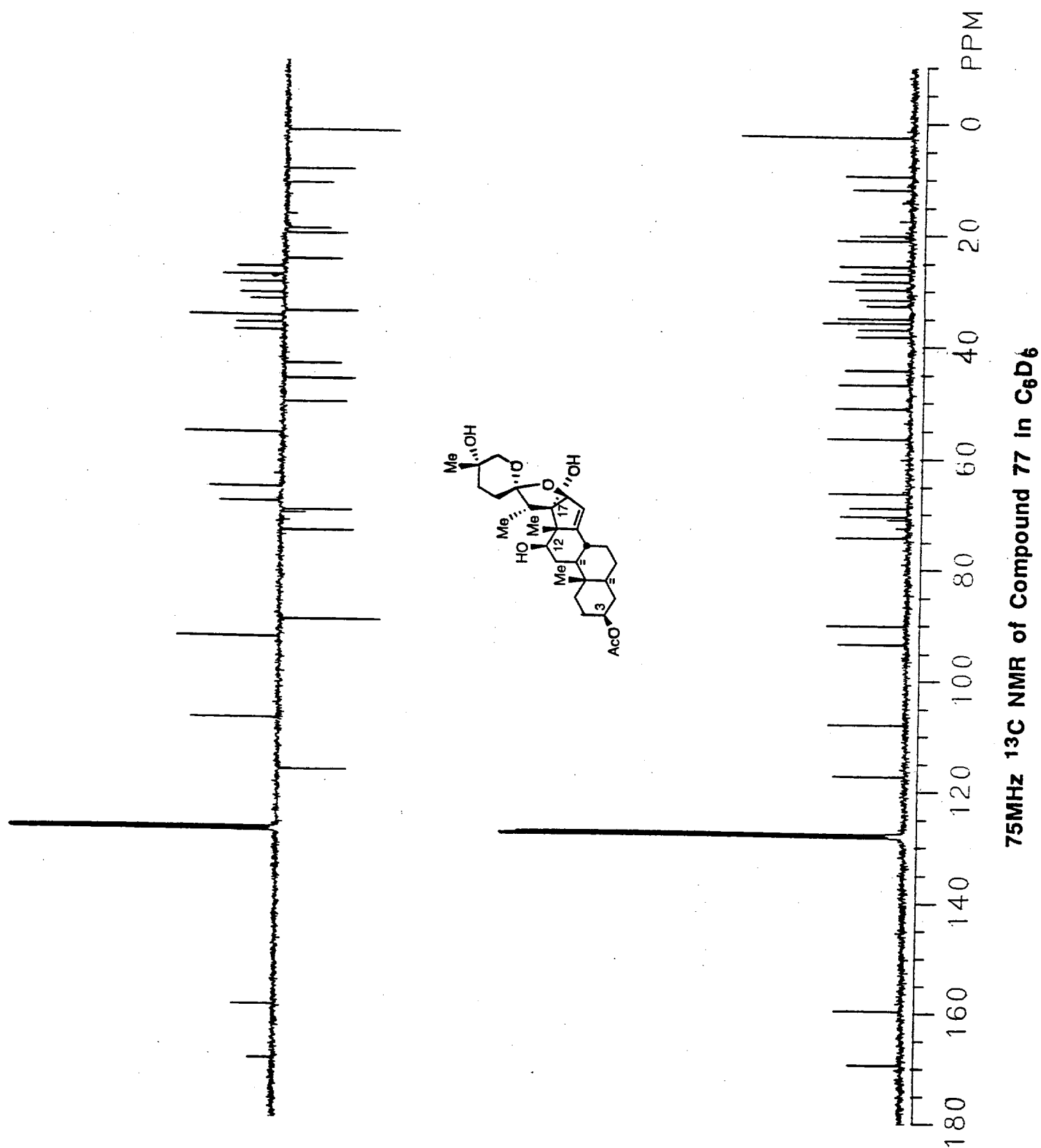
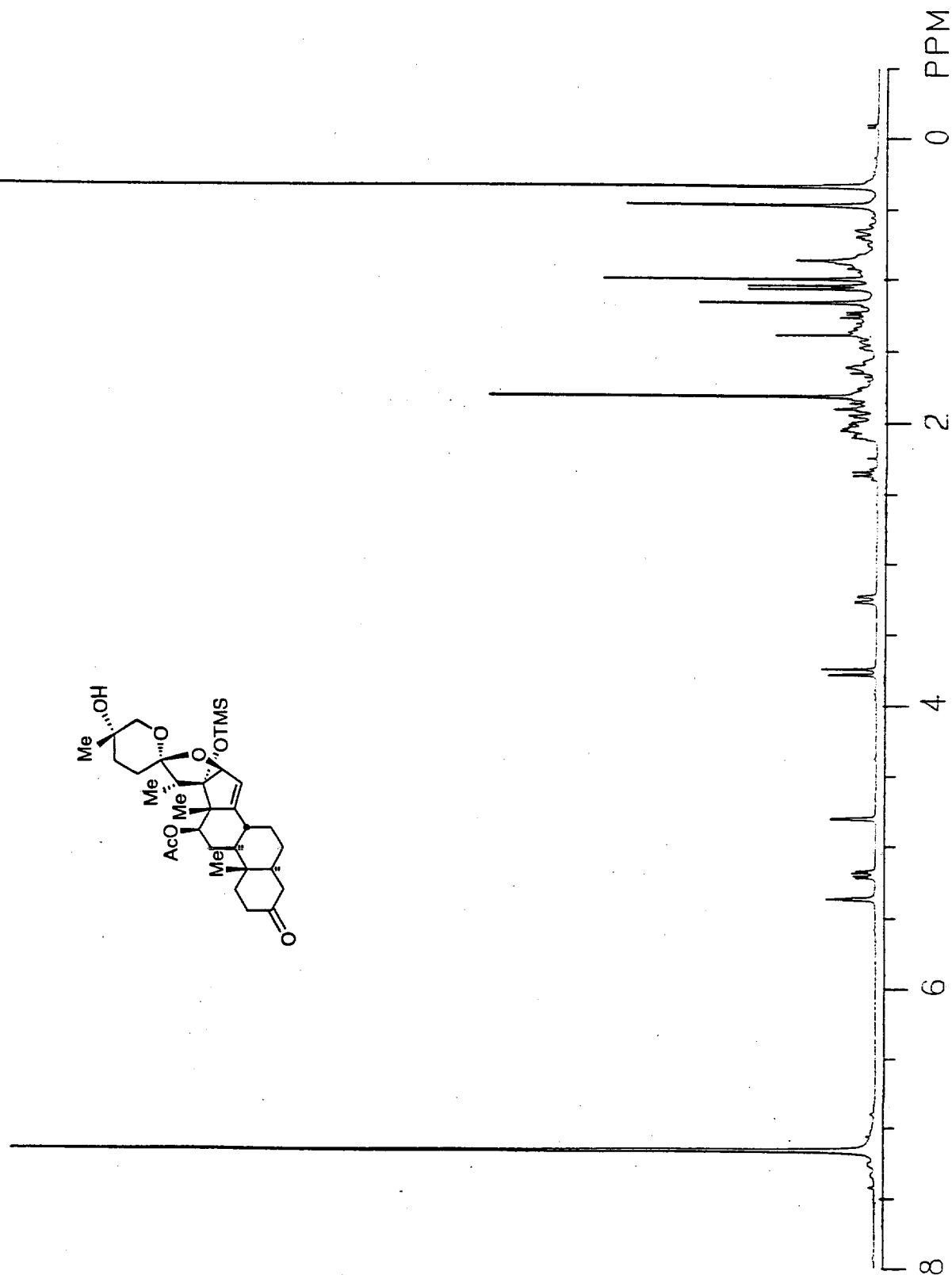
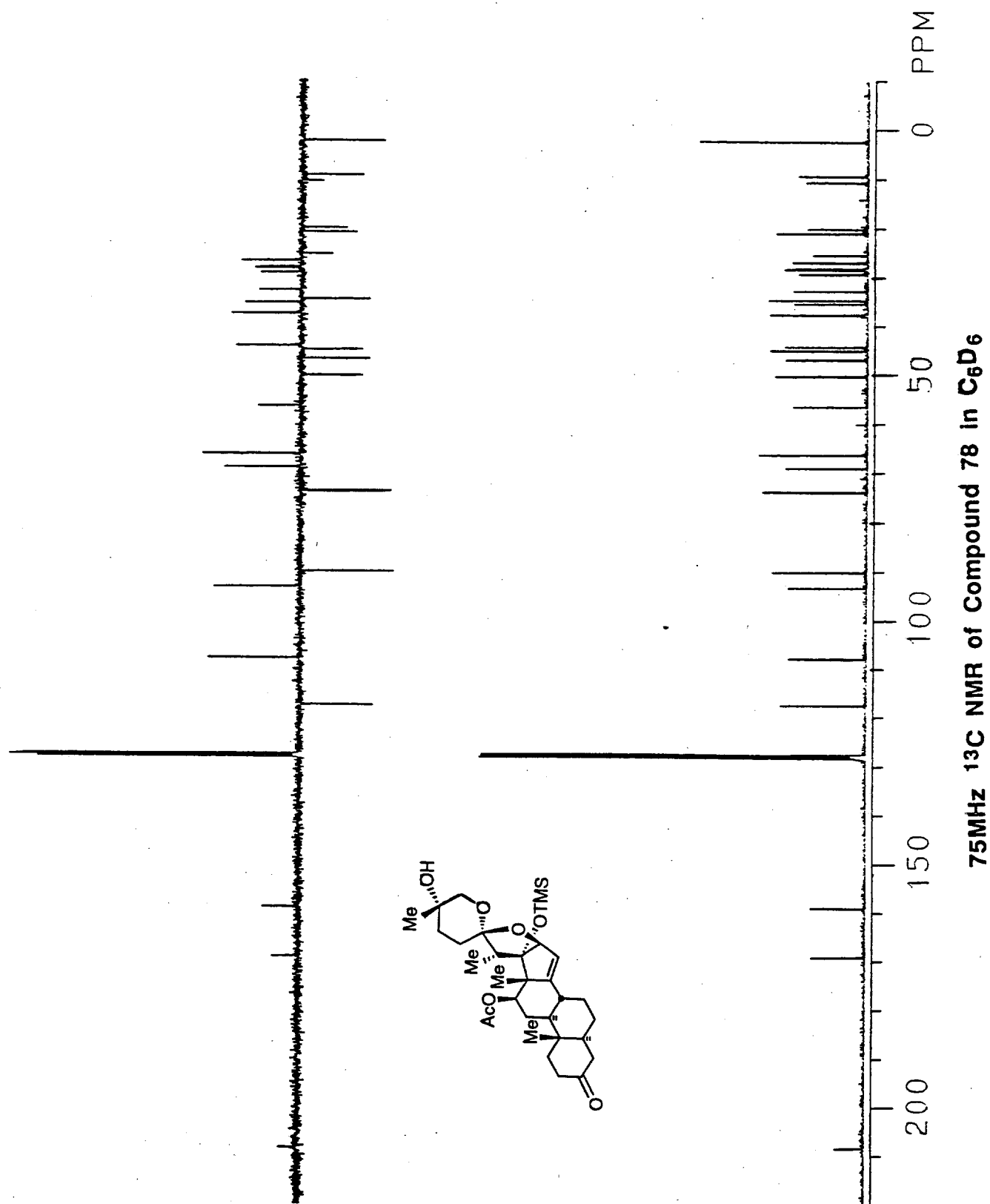


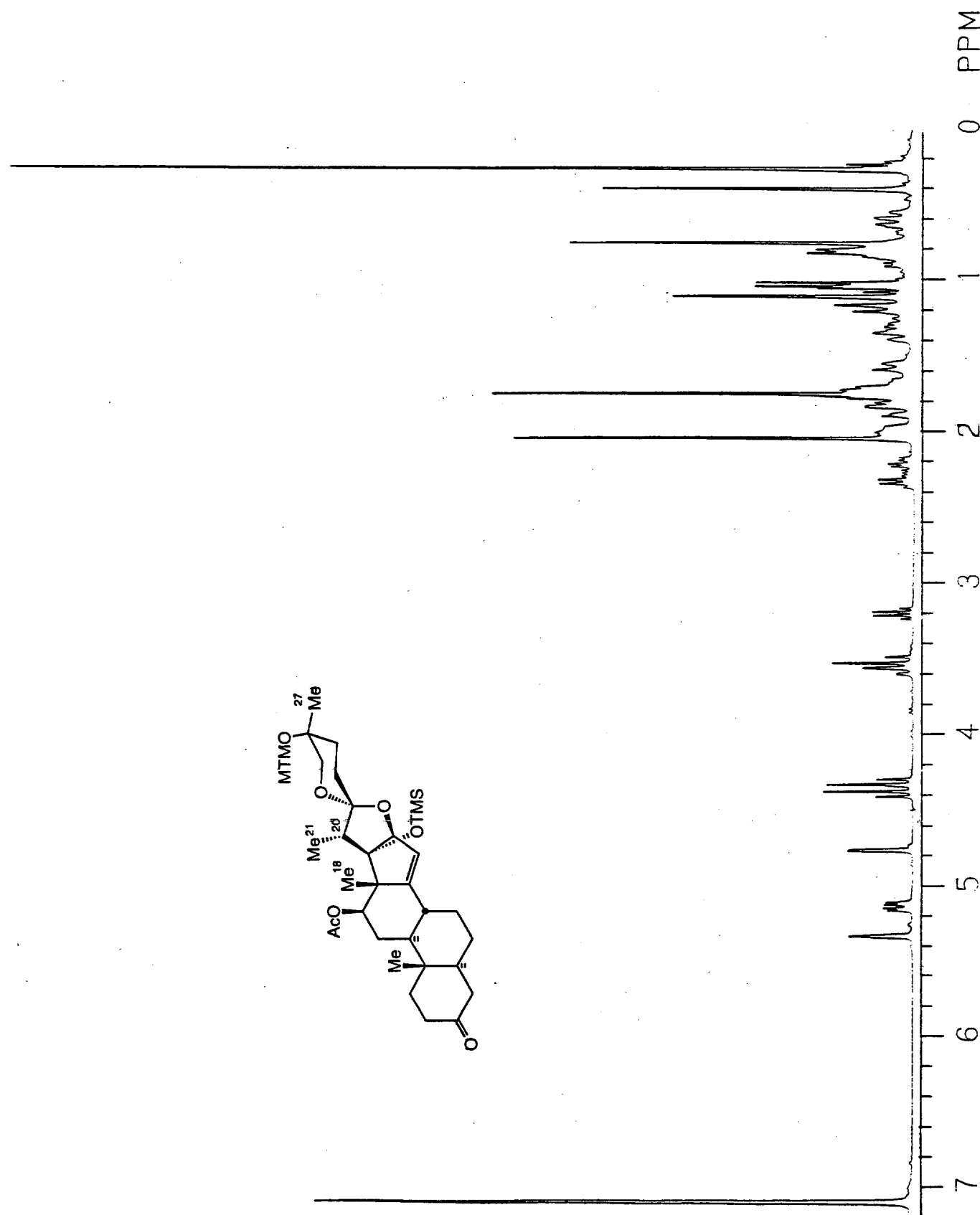
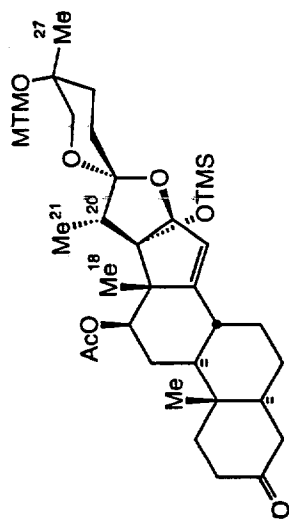


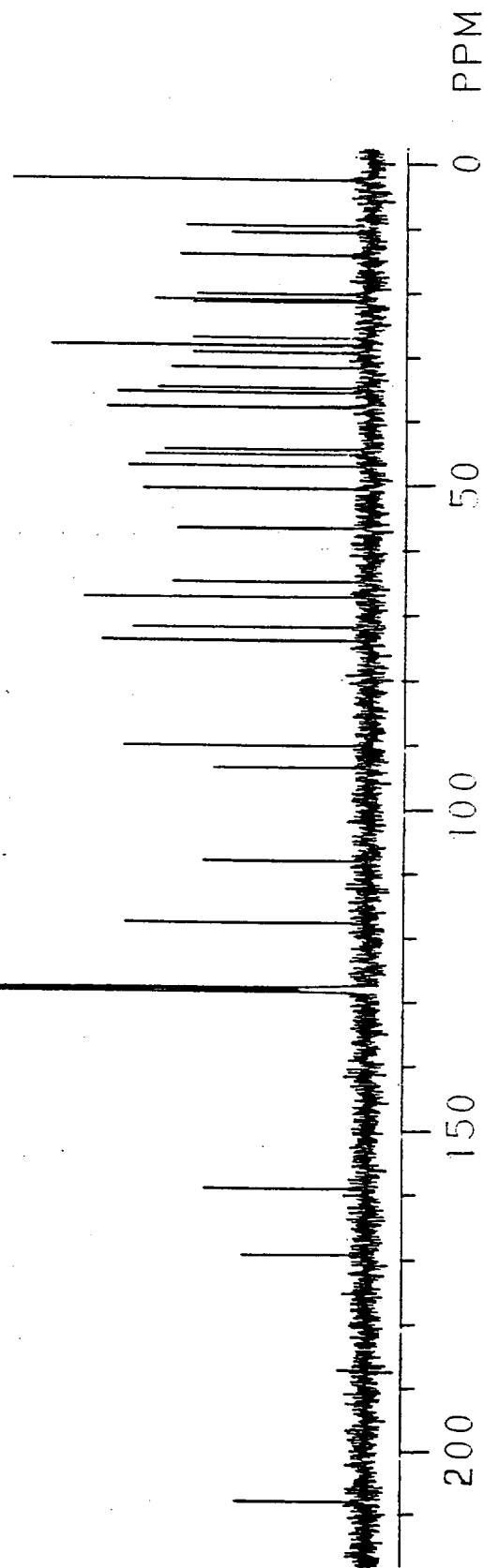
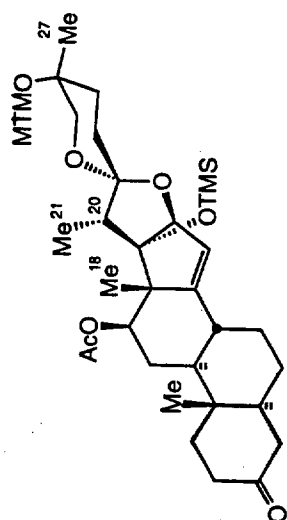


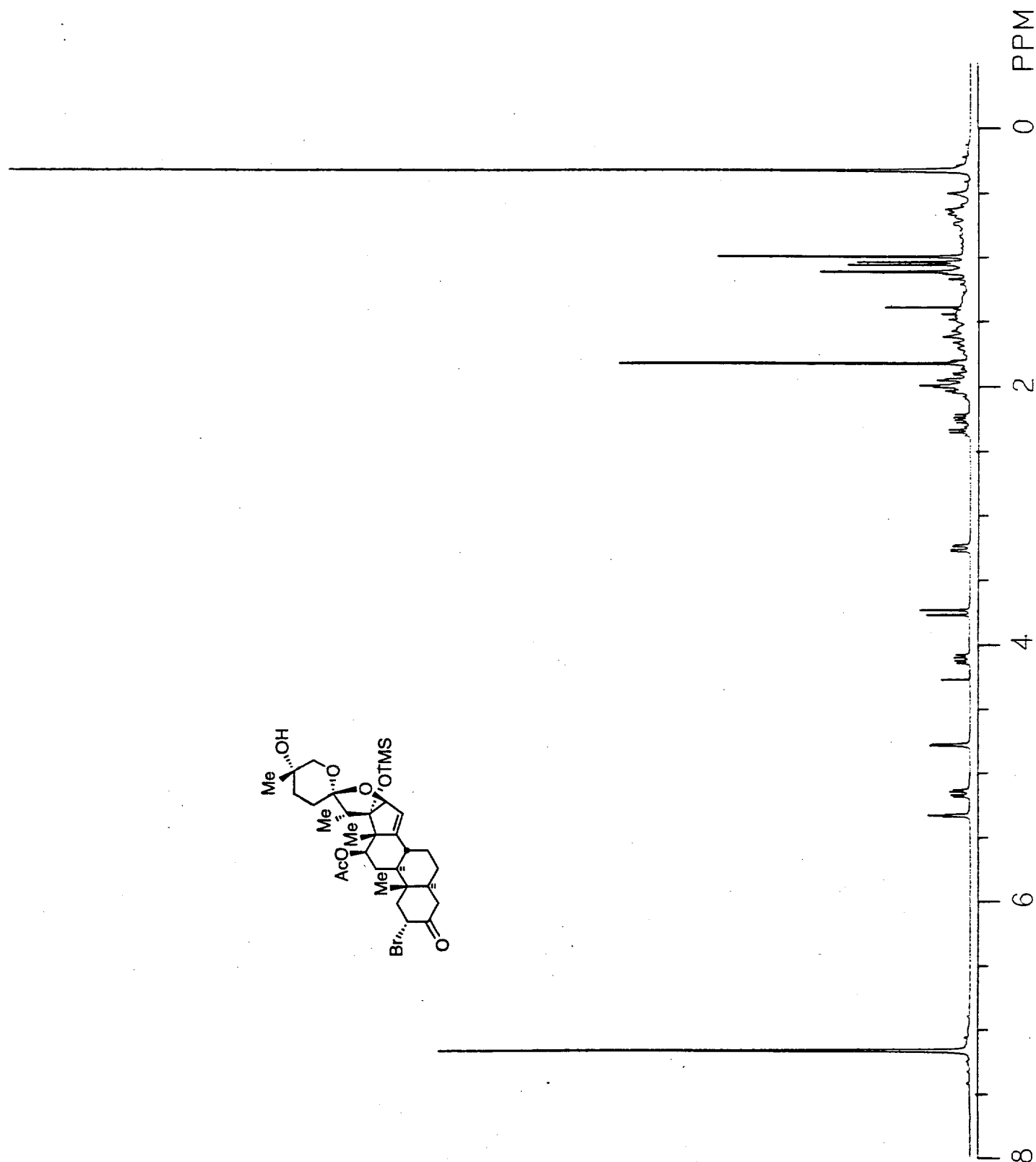
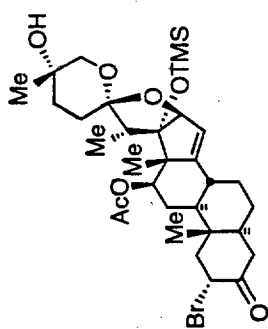


300MHz ¹H NMR of Compound 78 in C₆D₆

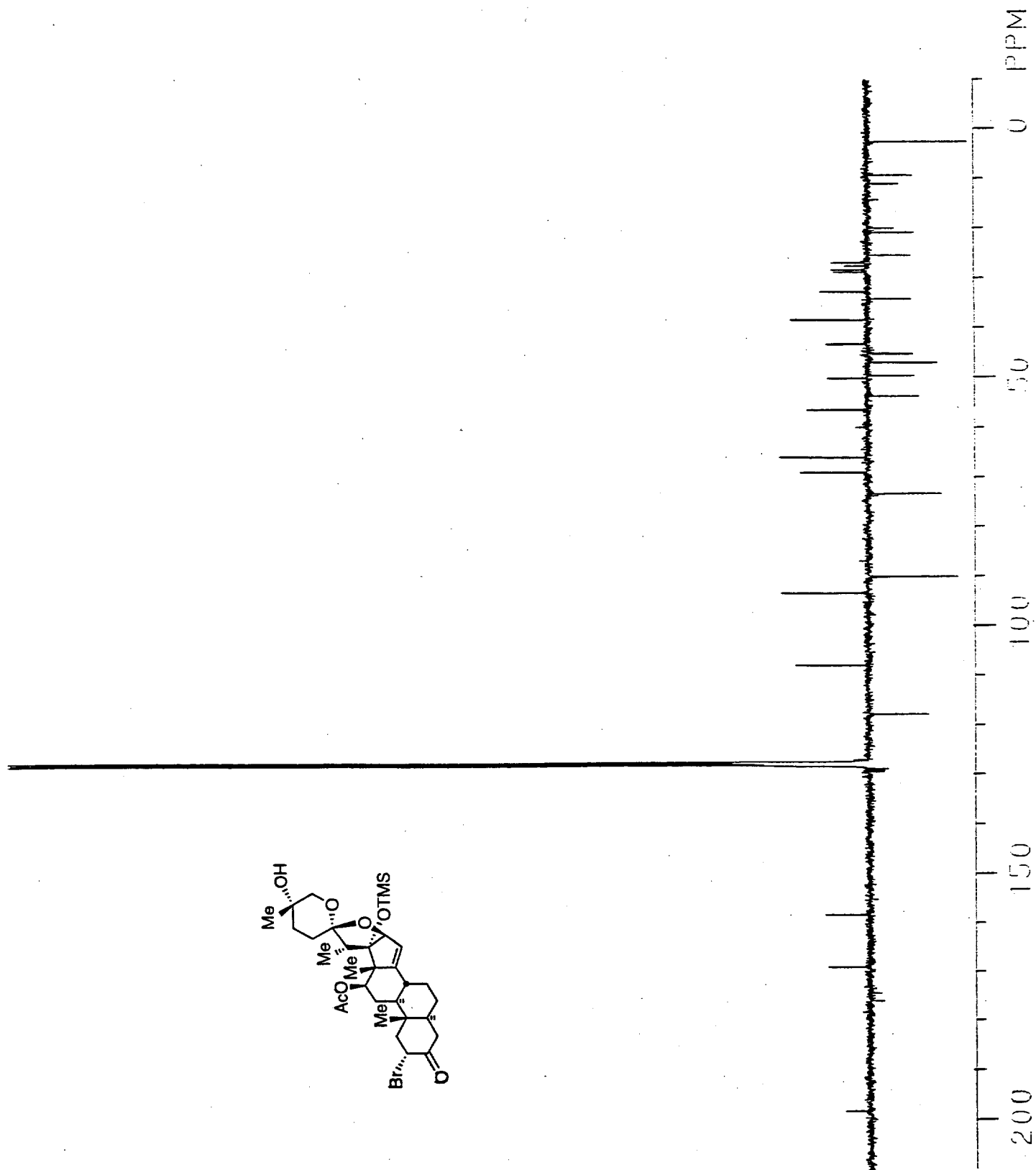
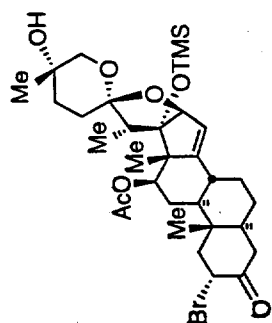




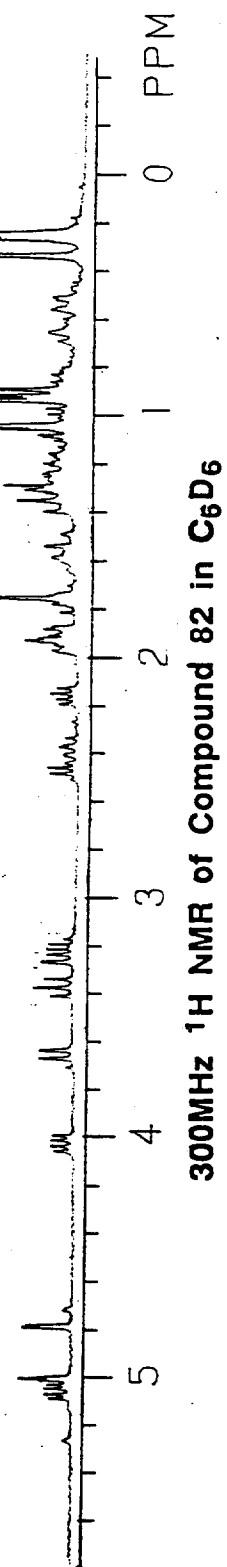
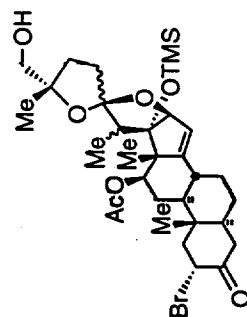


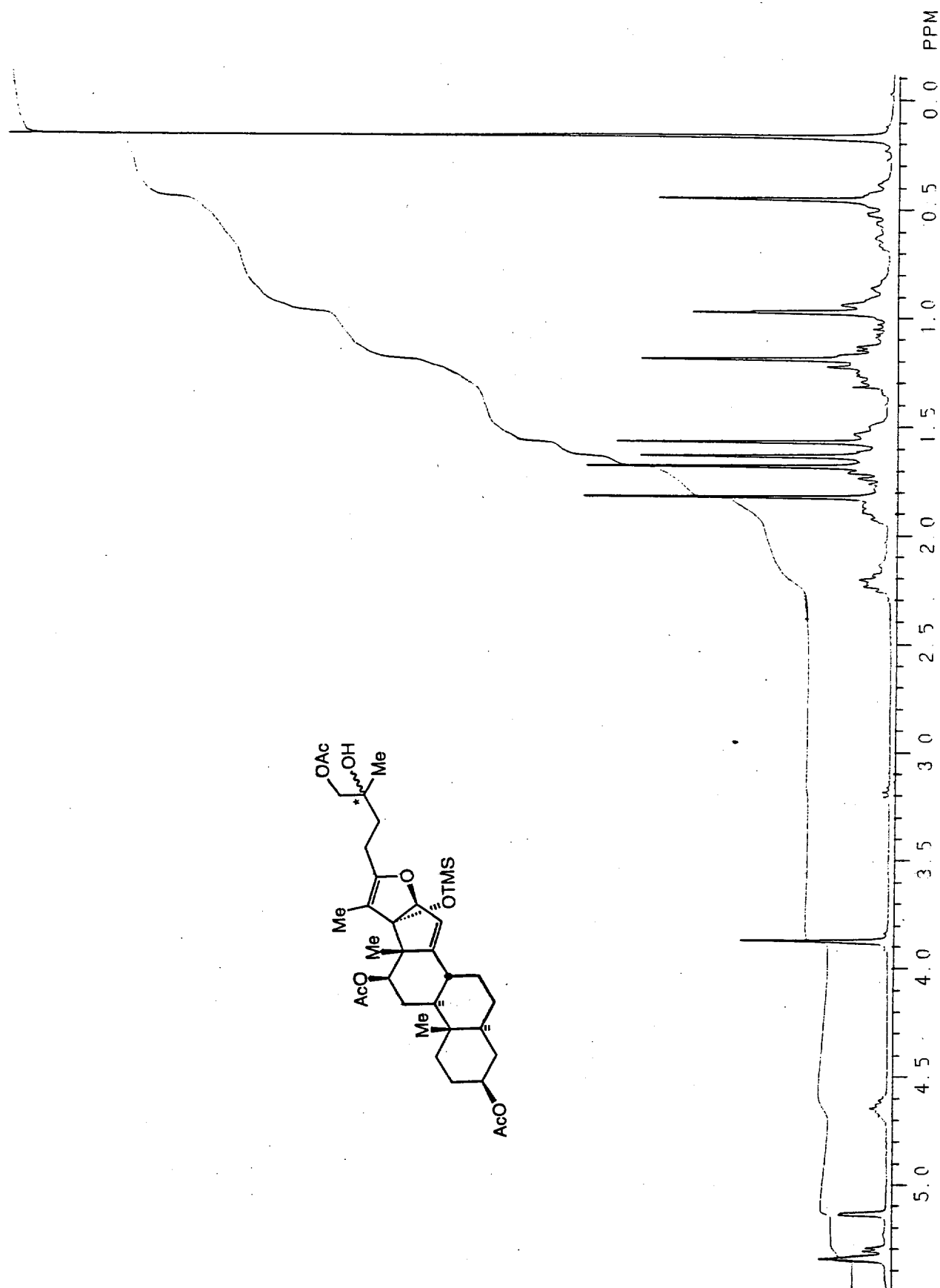


300MHz ^1H NMR of Compound 80 in C_6D_6

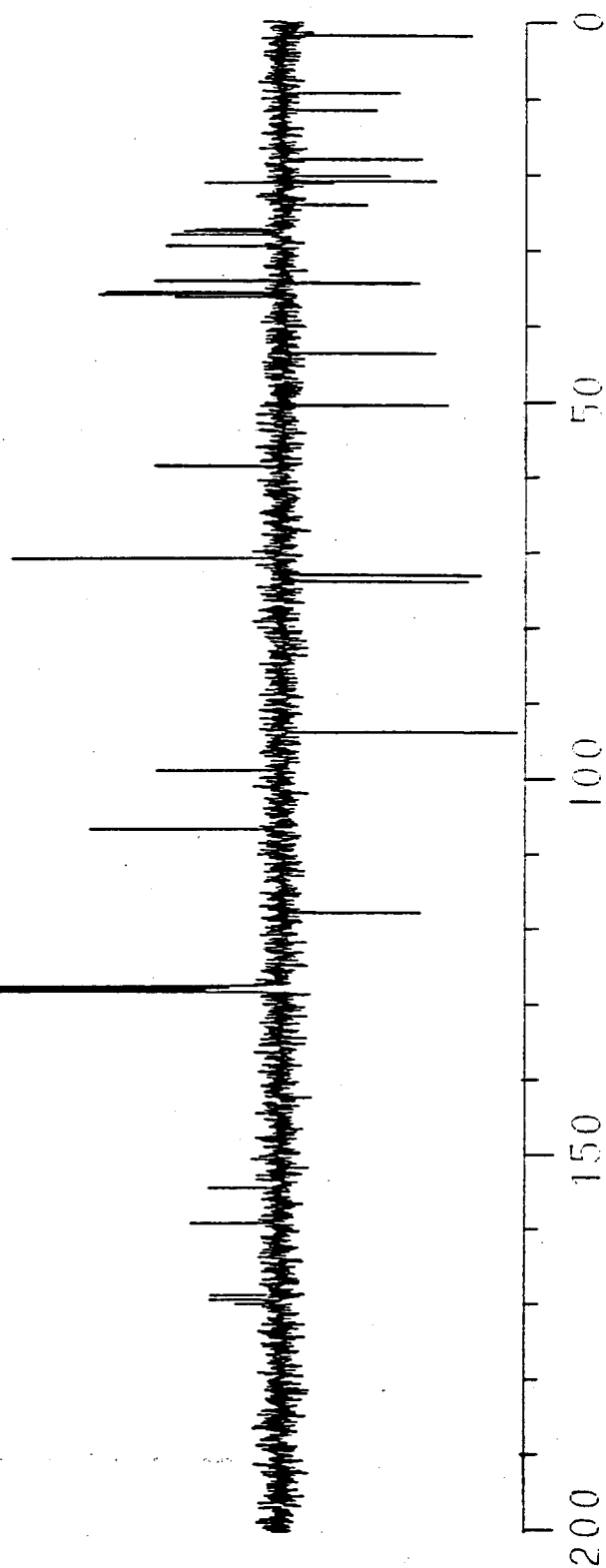
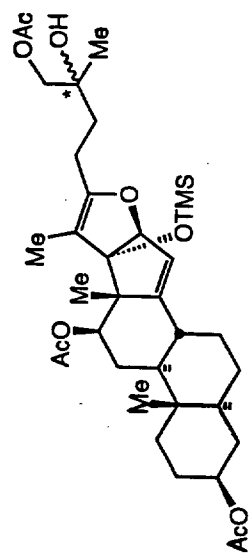


75MHz ^{13}C NMR of Compound 80 in C_6D_6

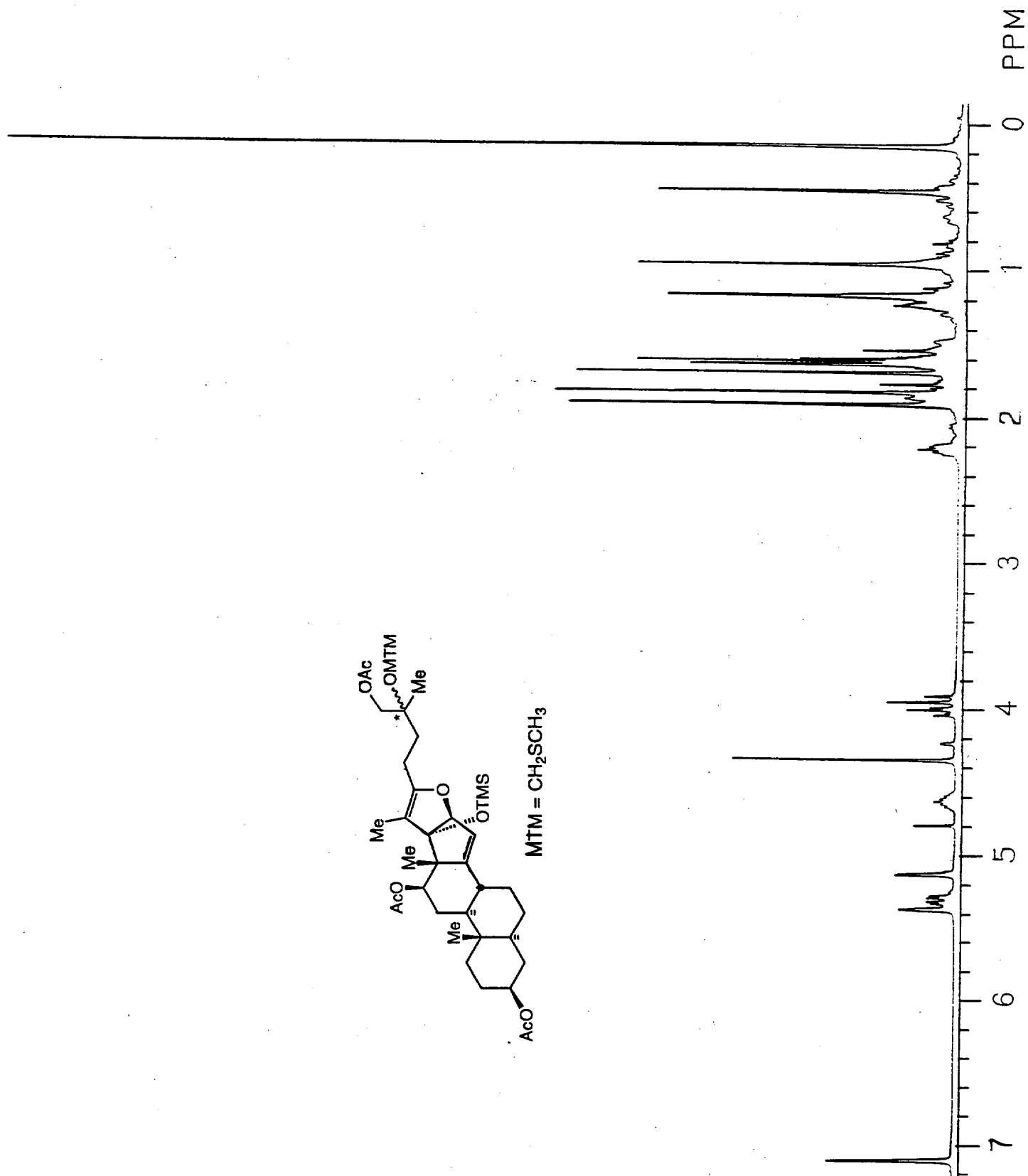
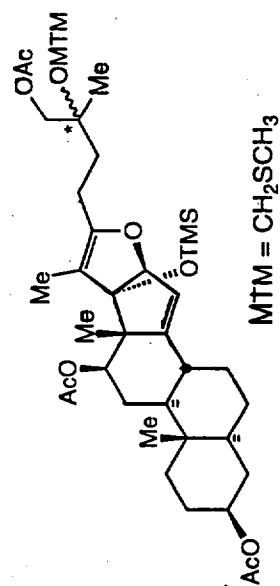




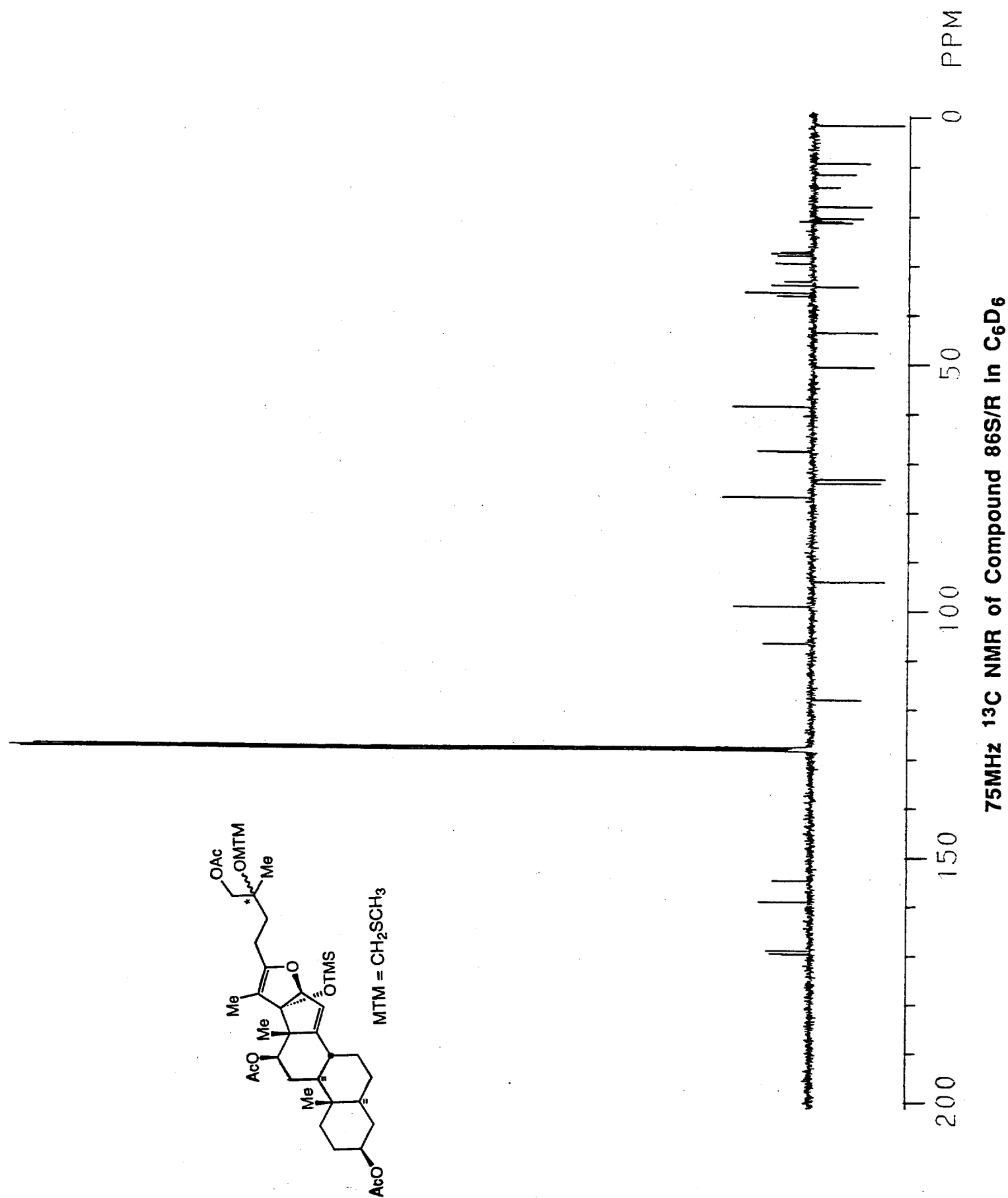
300MHz ¹H NMR of Compound 85S/R in C₆D₆

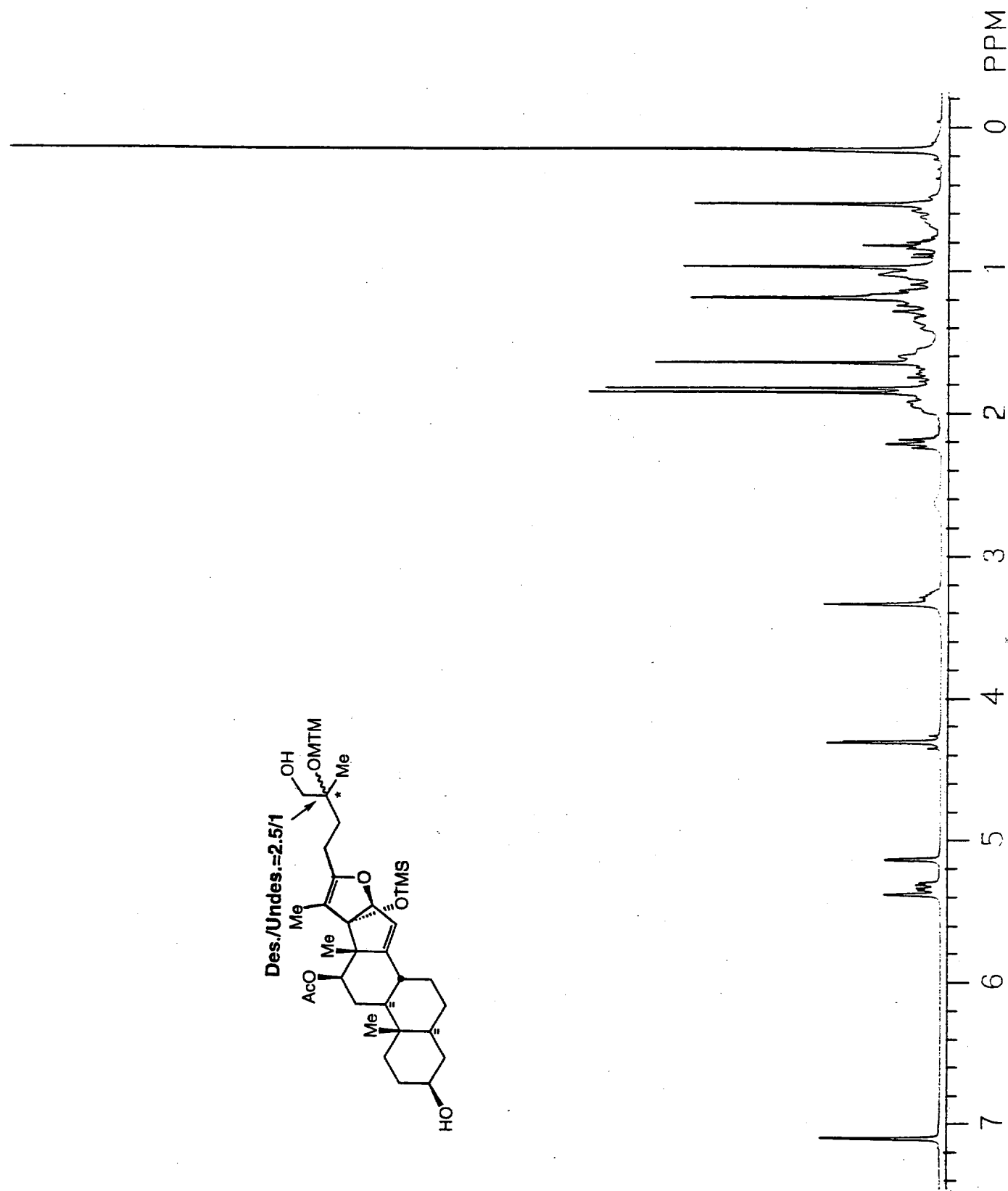
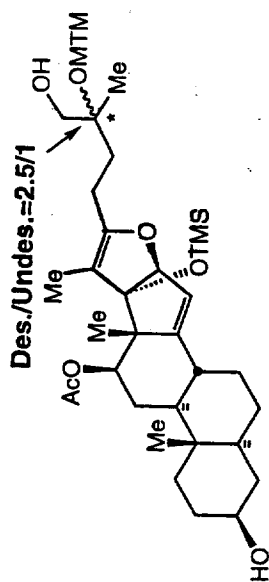


75MHz ^{13}C NMR of Compound 85S/R in C_6D_6

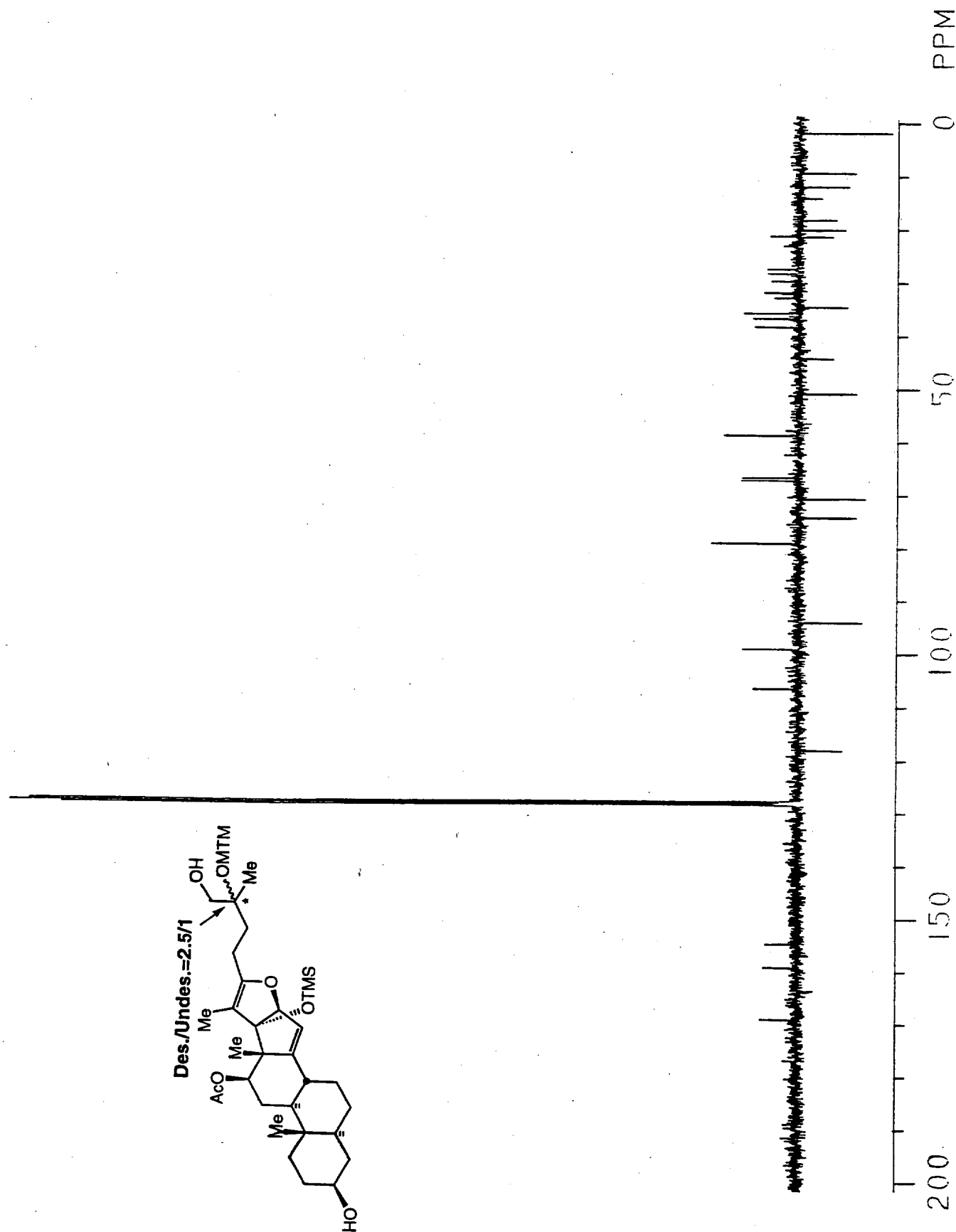


300MHz ¹H NMR of Compound 86S/R in C₆D₆

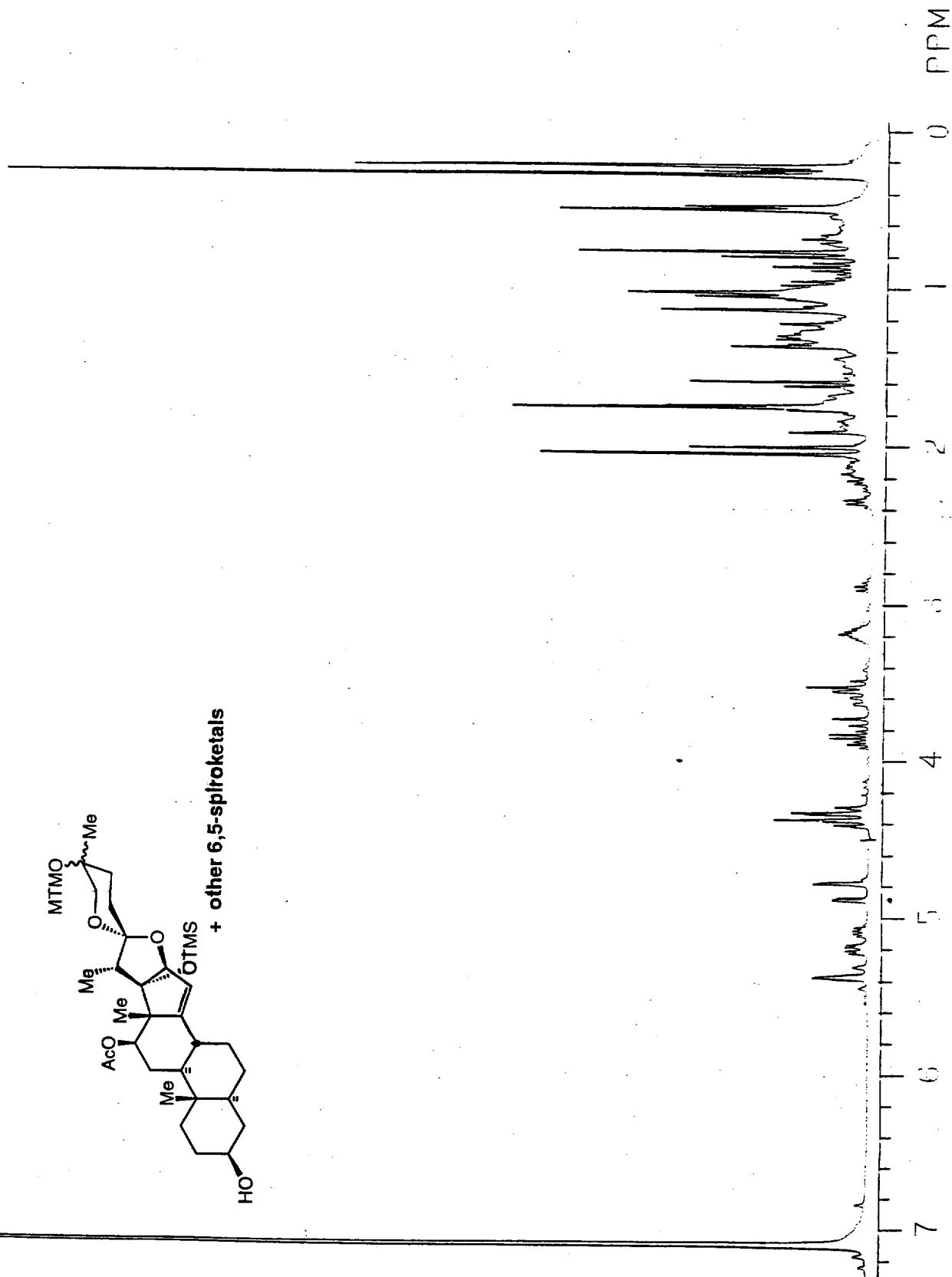
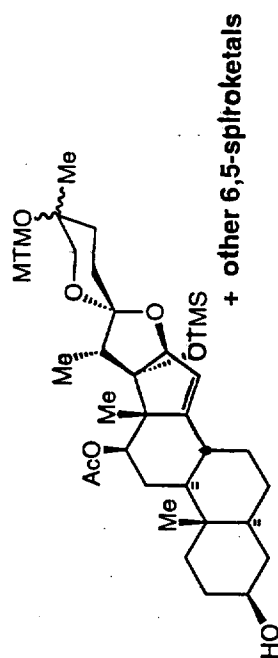




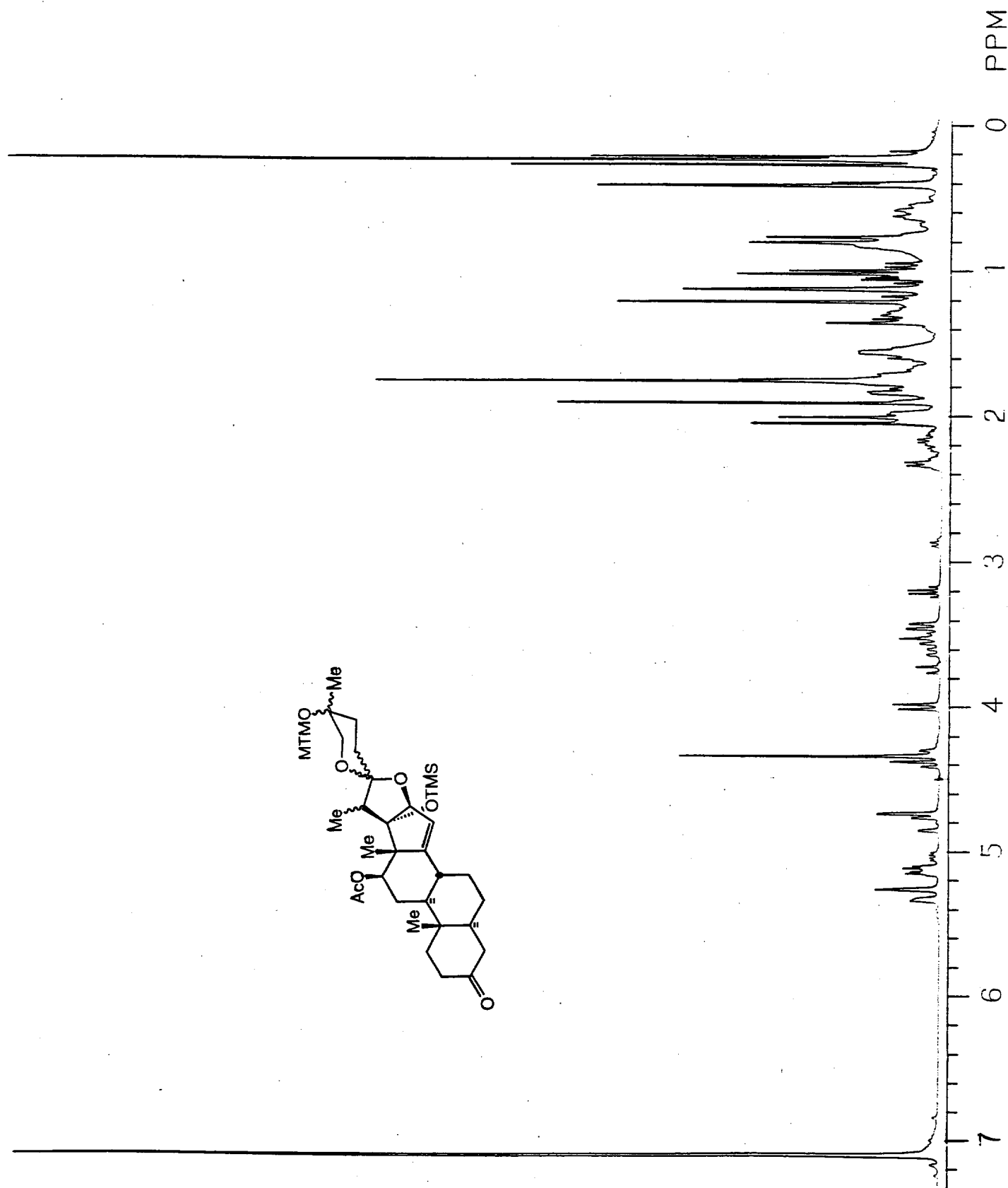
300MHz ^1H NMR of Compound 87S/R in C_6D_6



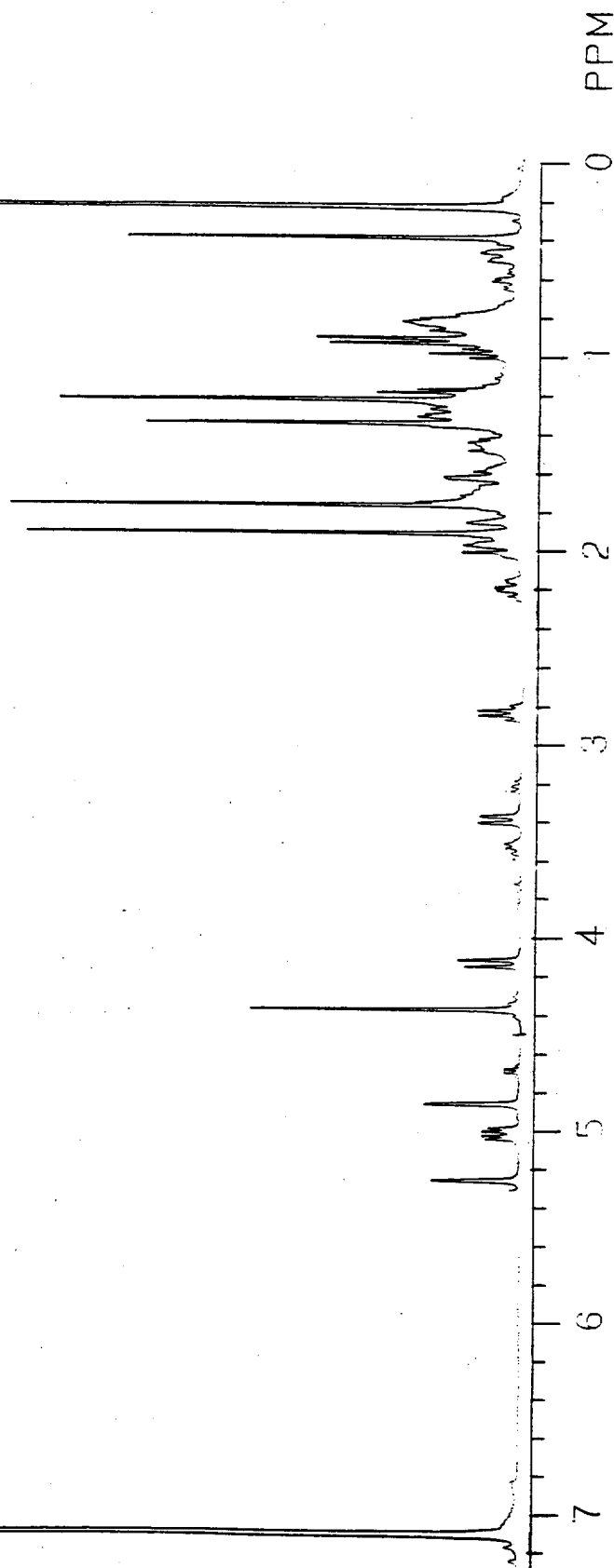
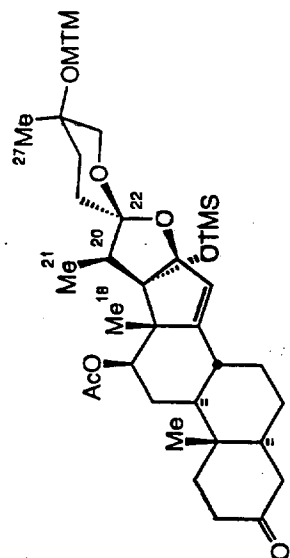
75MHz ^{13}C NMR of Compound 87S/R in C_6D_6



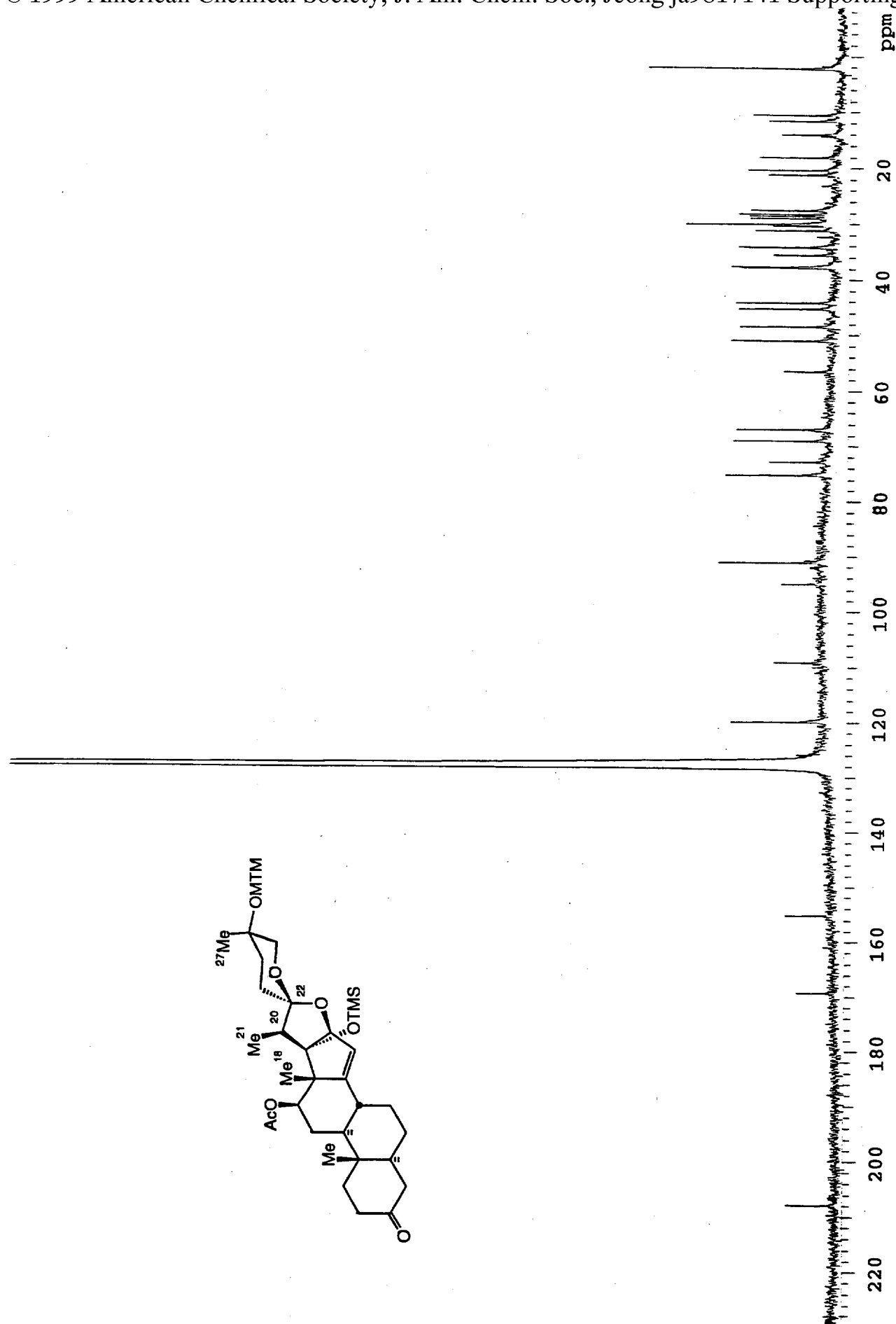
300MHz ¹H NMR of Compound 88S/R in C₆D₆



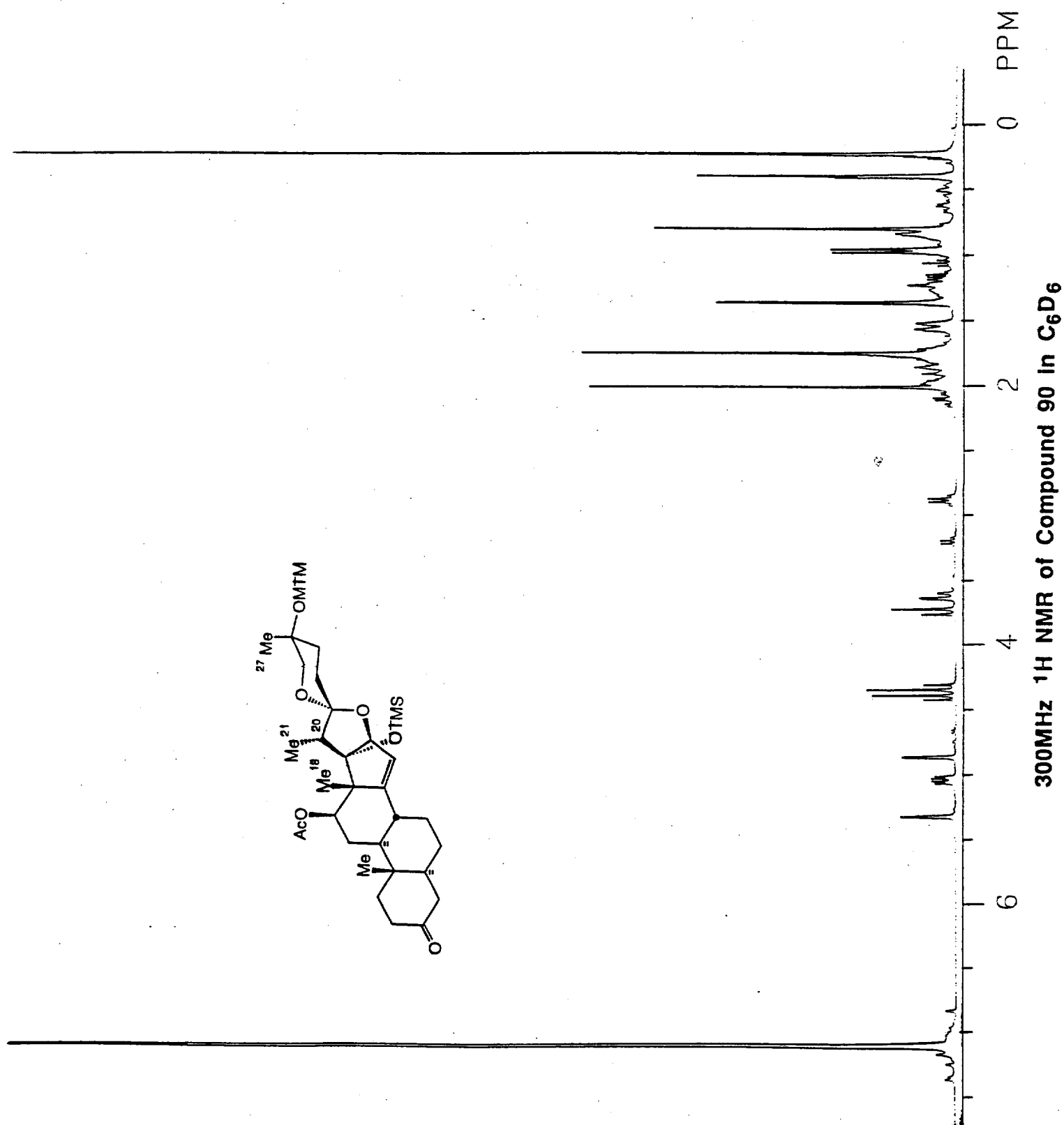
300MHz ¹H NMR of the Mixture of 79/89/90 in C₆D₆

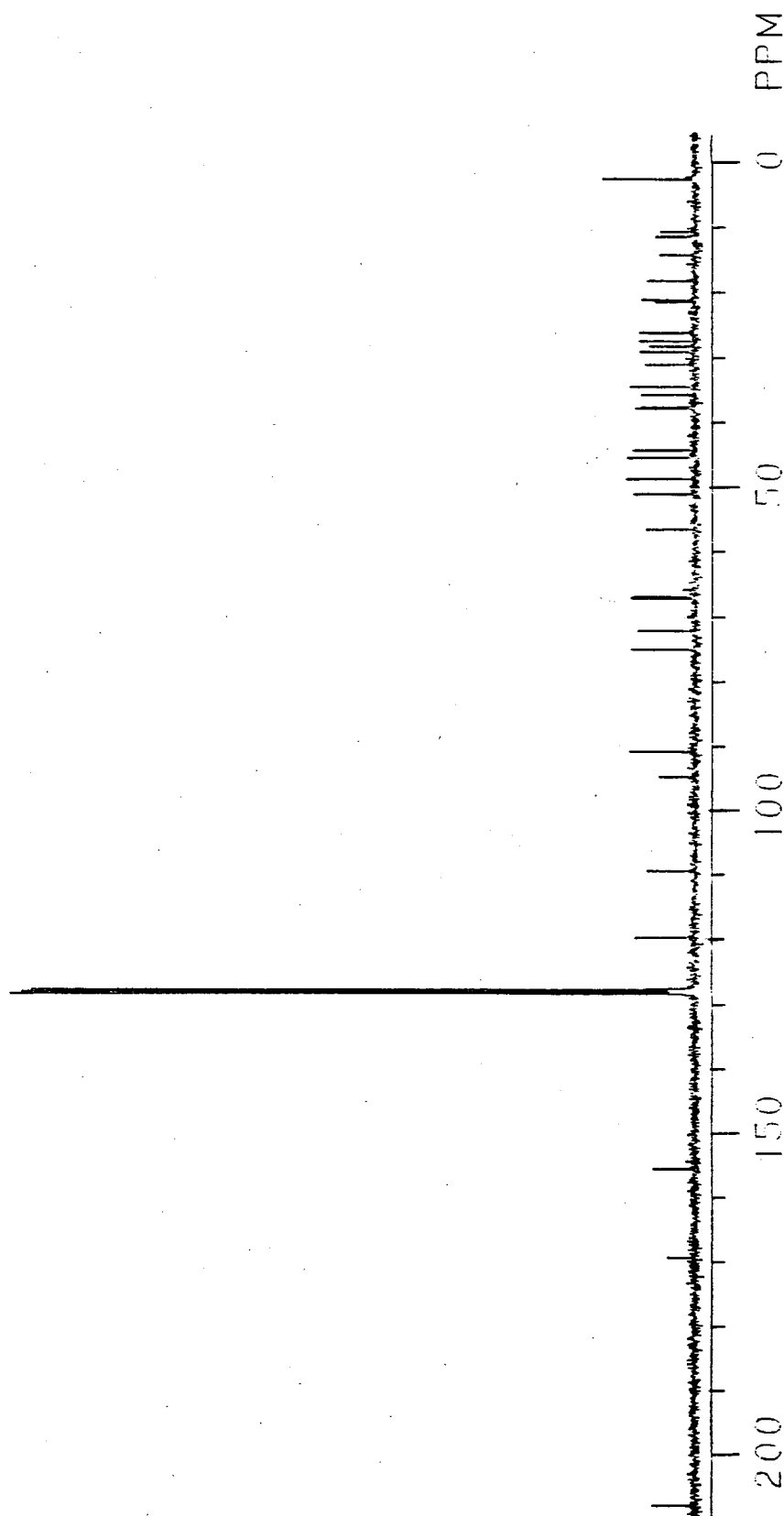
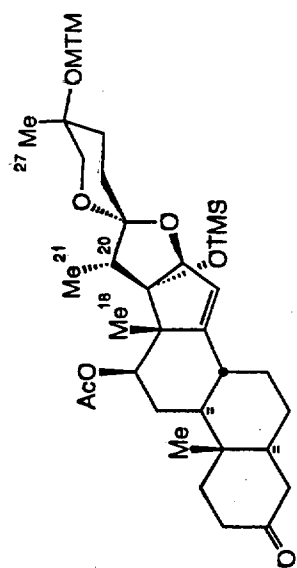


300MHz ^1H NMR of Compound 89 in C_6D_6

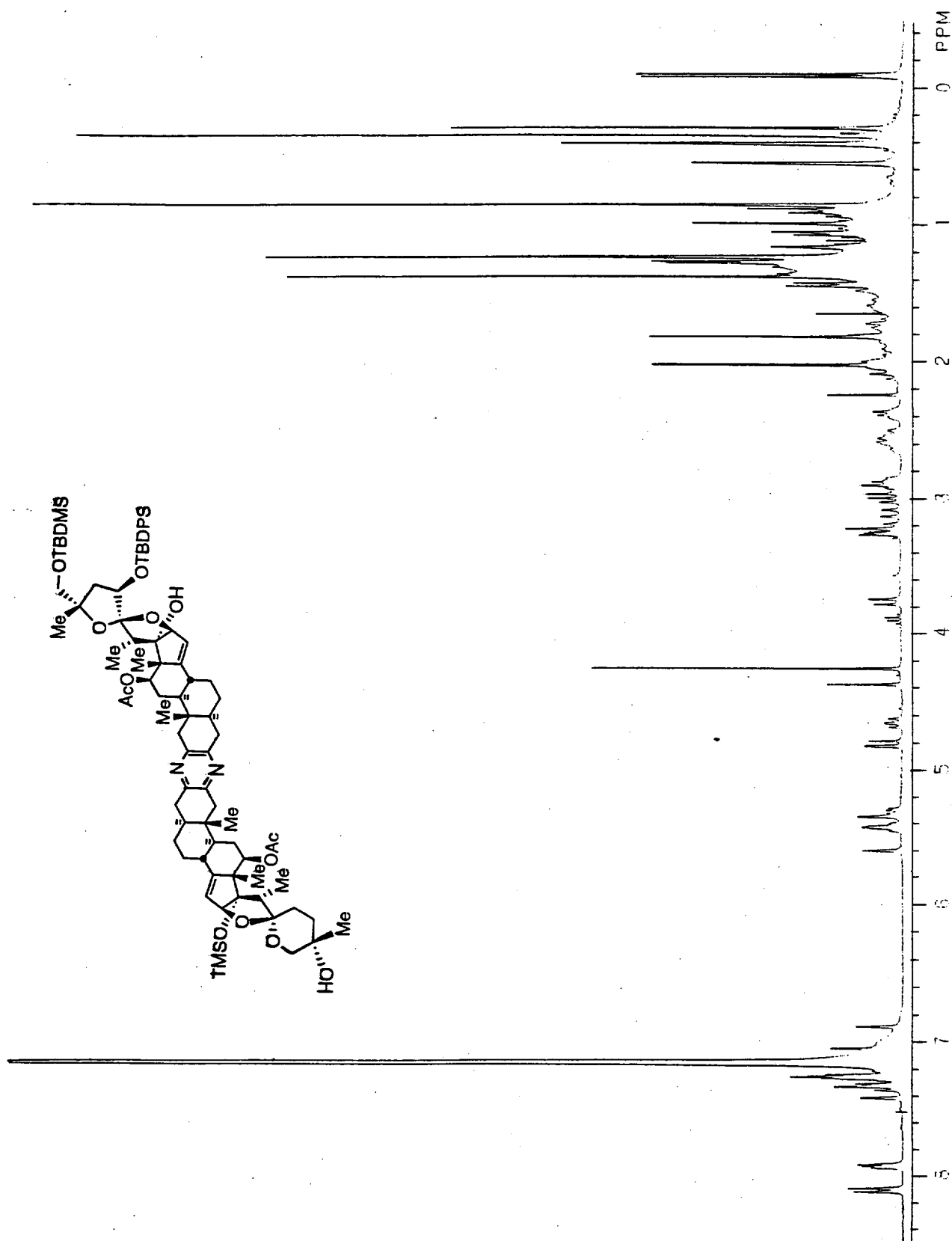


75MHz ¹³C NMR of Compound 89 in C₆D₆

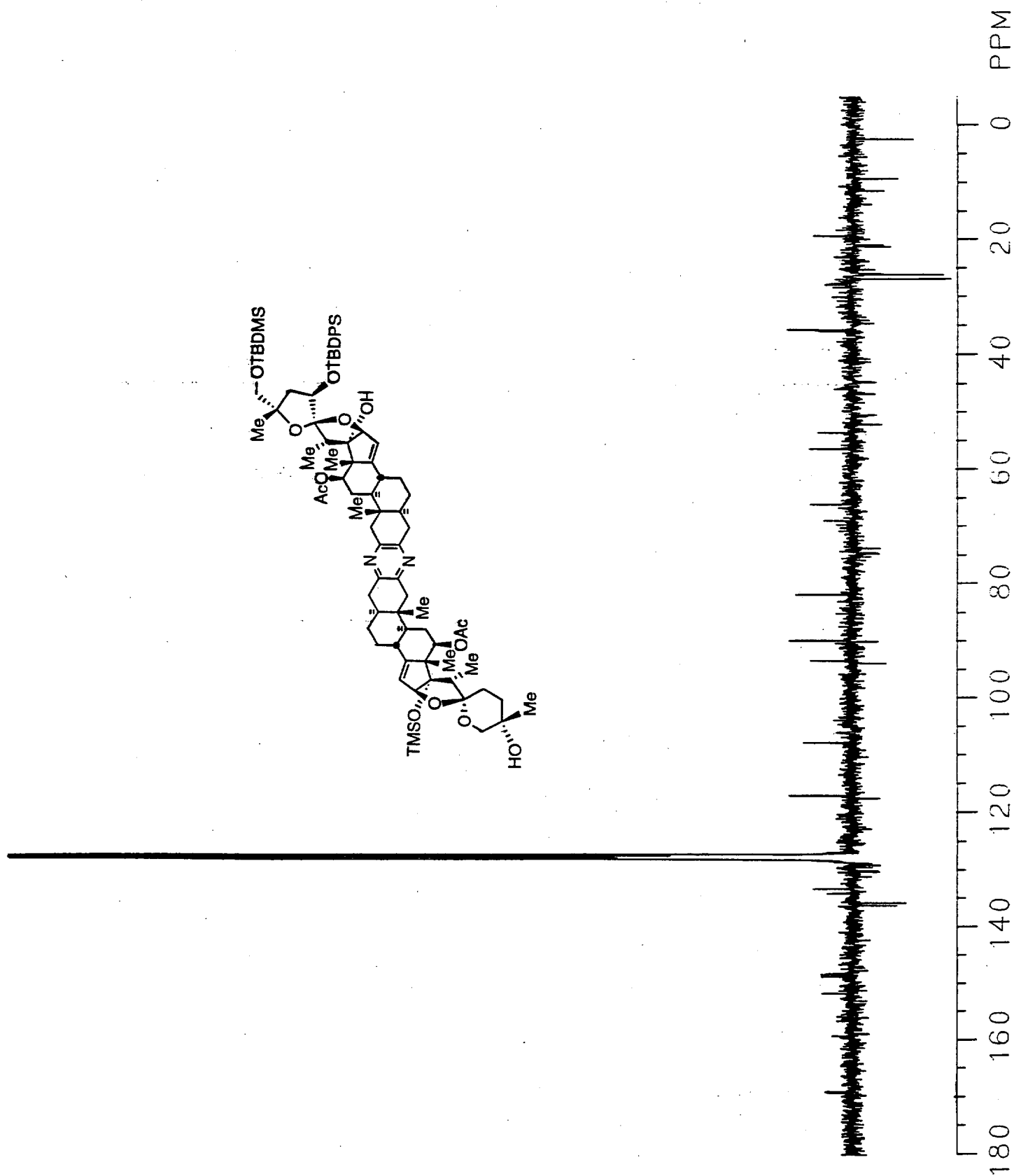
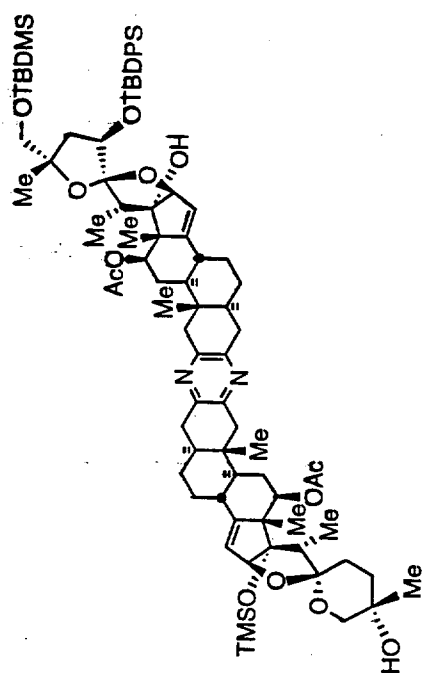




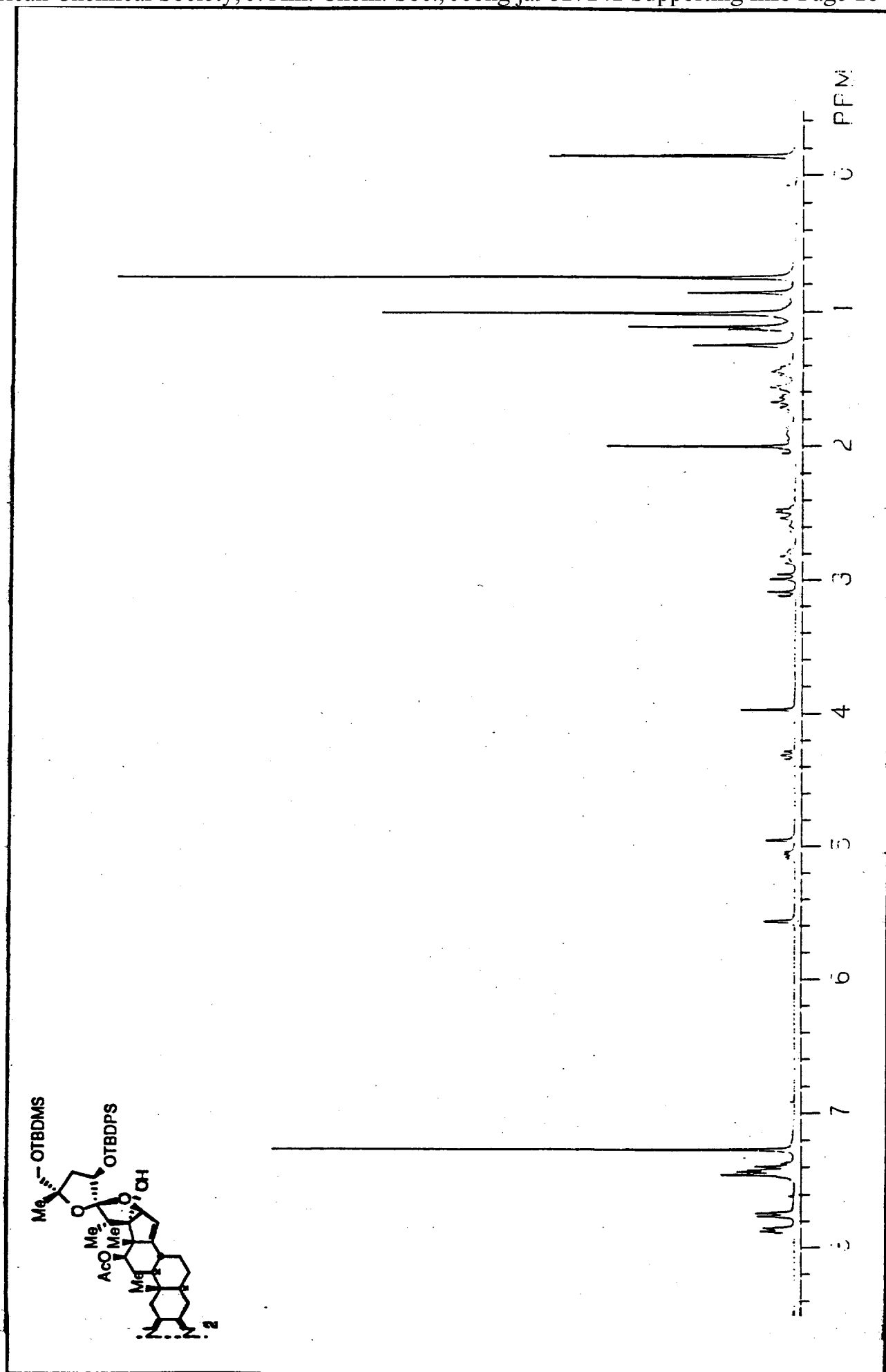
75MHz ^{13}C NMR of Compound 90 in C_6D_6



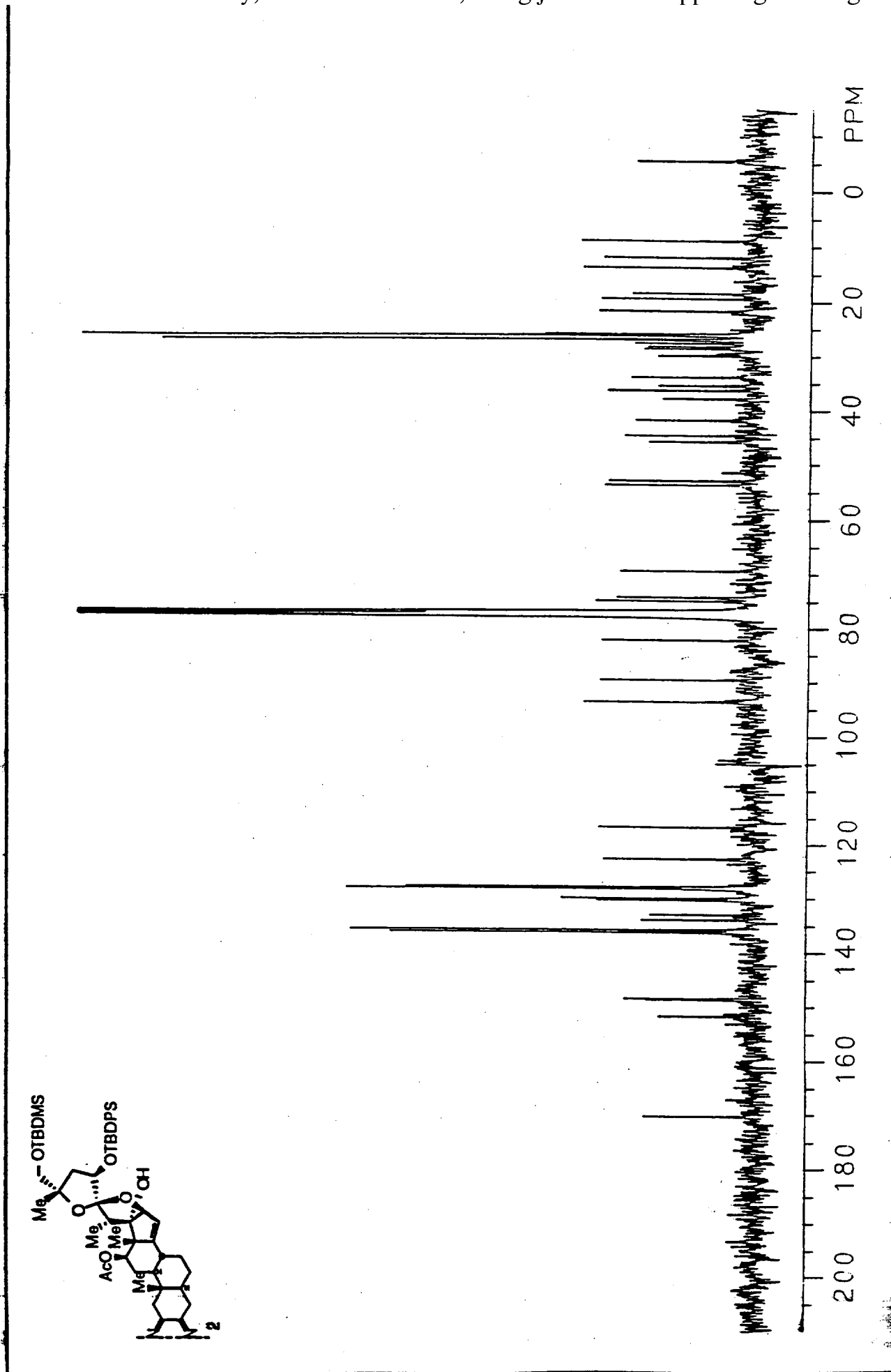
300MHz ¹H NMR of Compound 99 in C₆D₆



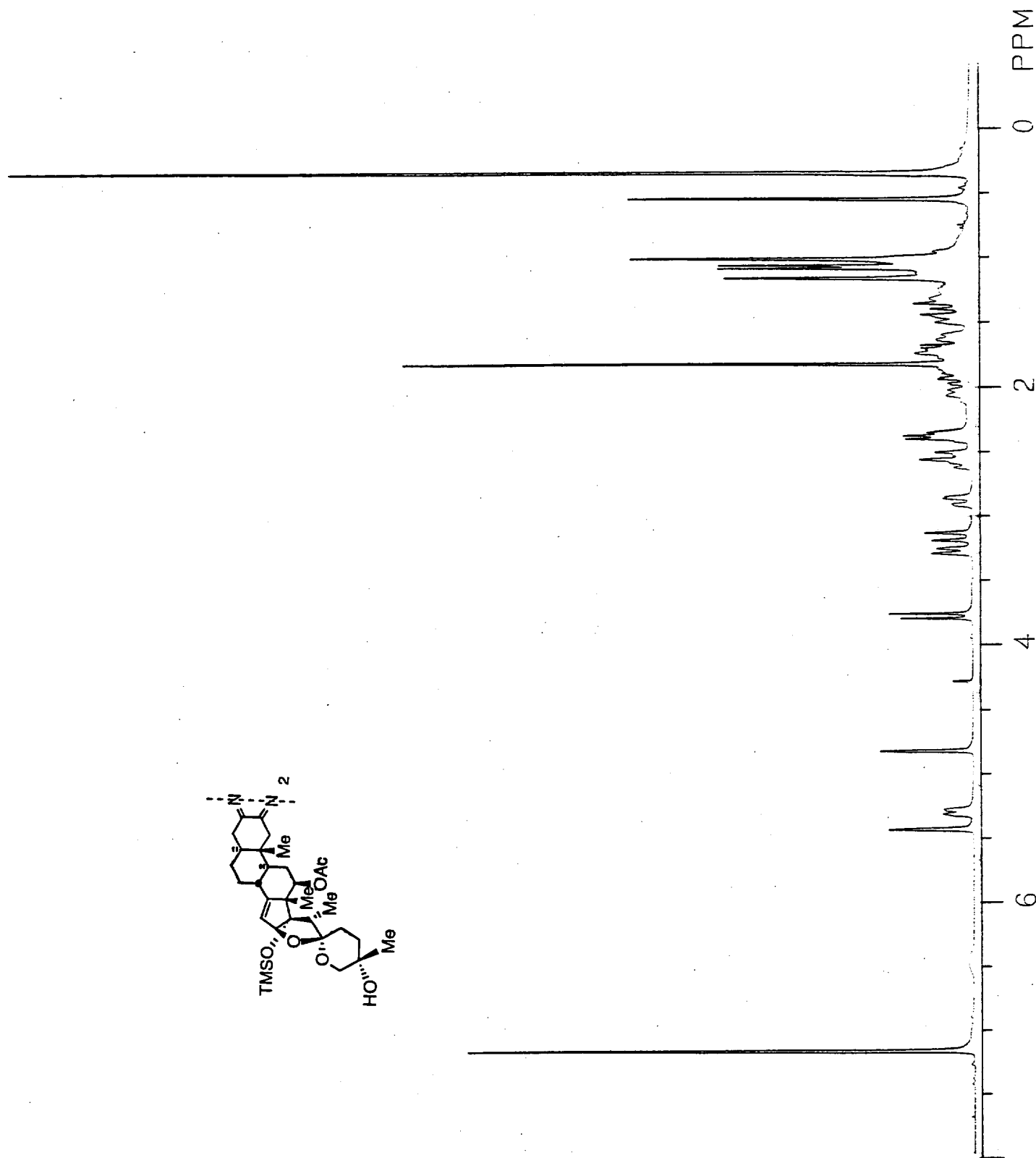
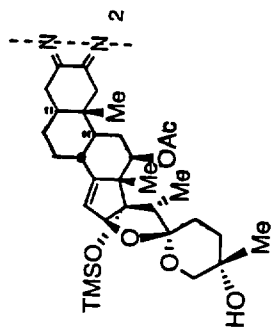
75MHz ¹³C NMR of Compound 99 in C₆D₆



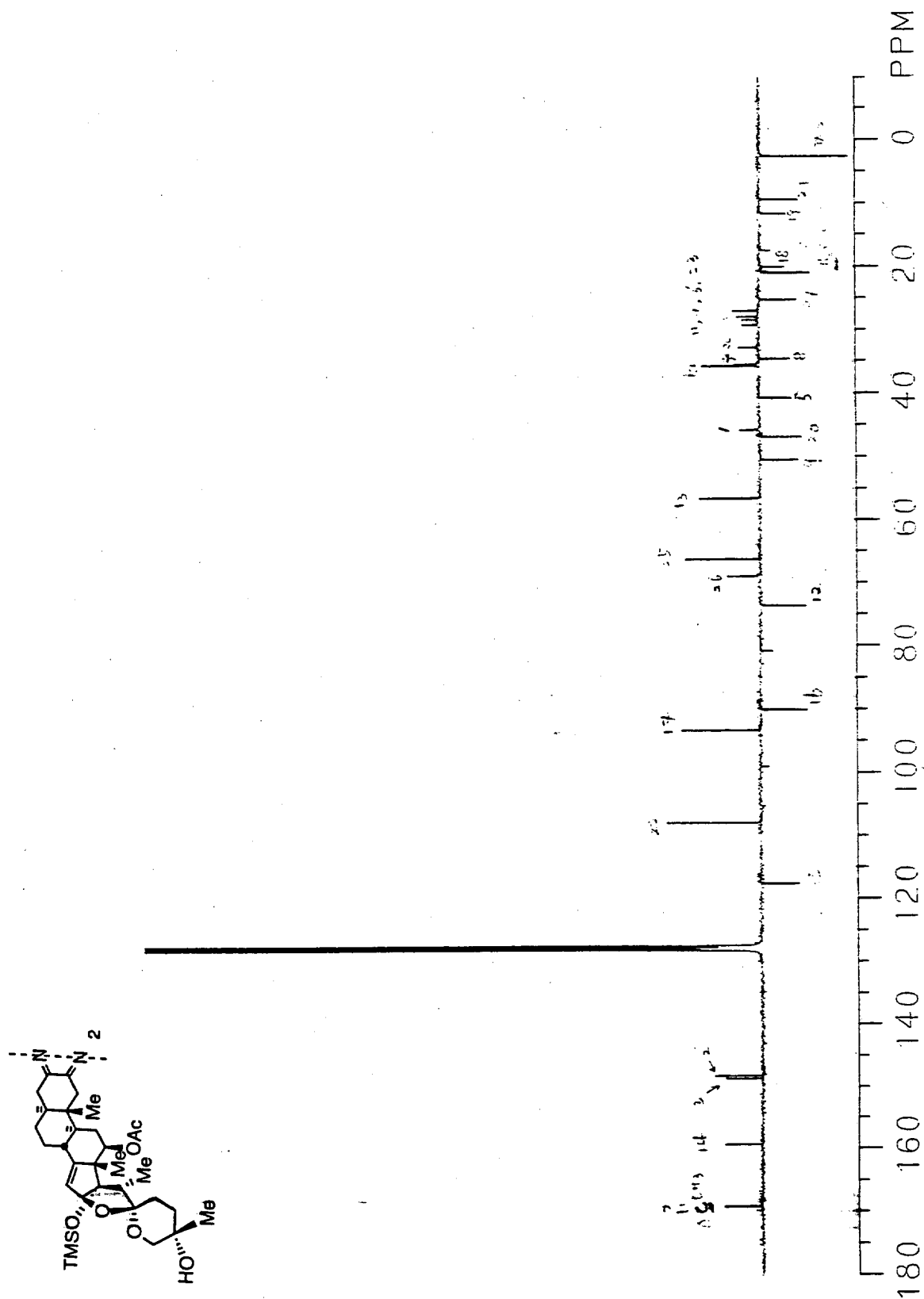
300MHz ¹H NMR of Compound 100 in CDCl₃



75MHz ¹³C NMR of Compound 100 in CDCl₃



300MHz ^1H NMR of Compound 101 in C_6D_6



75MHz ¹³C NMR of Compound 101 in C₆D₆