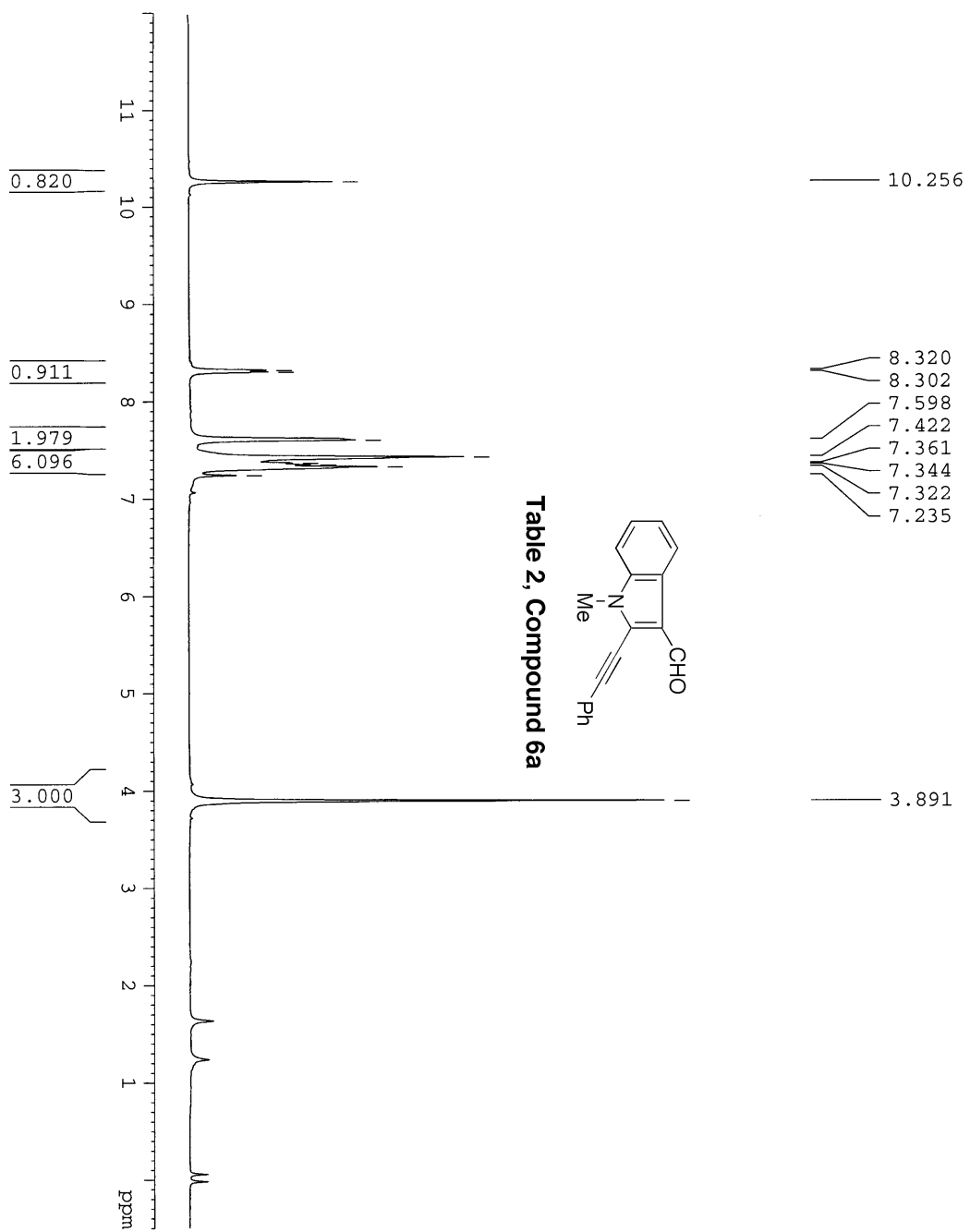
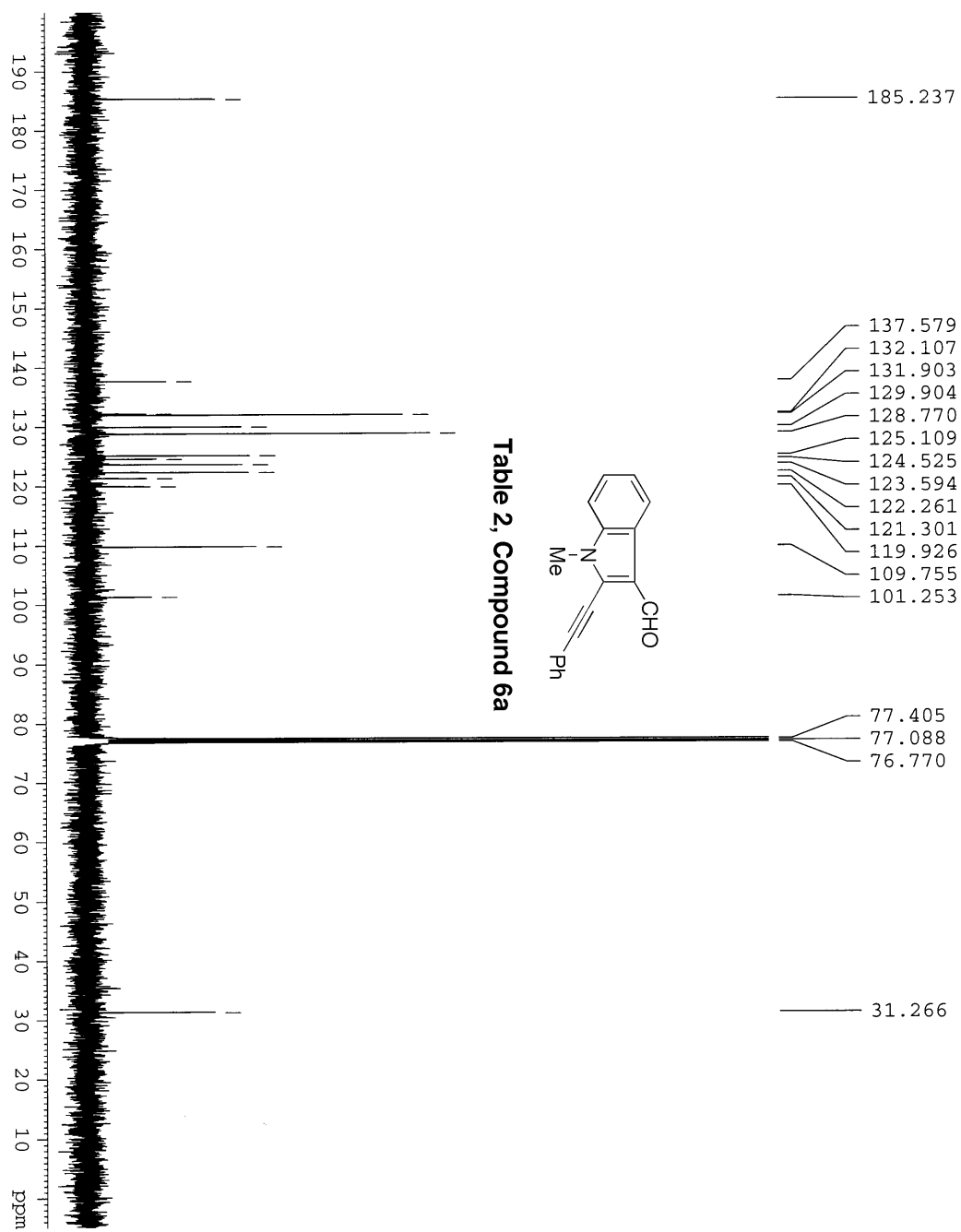
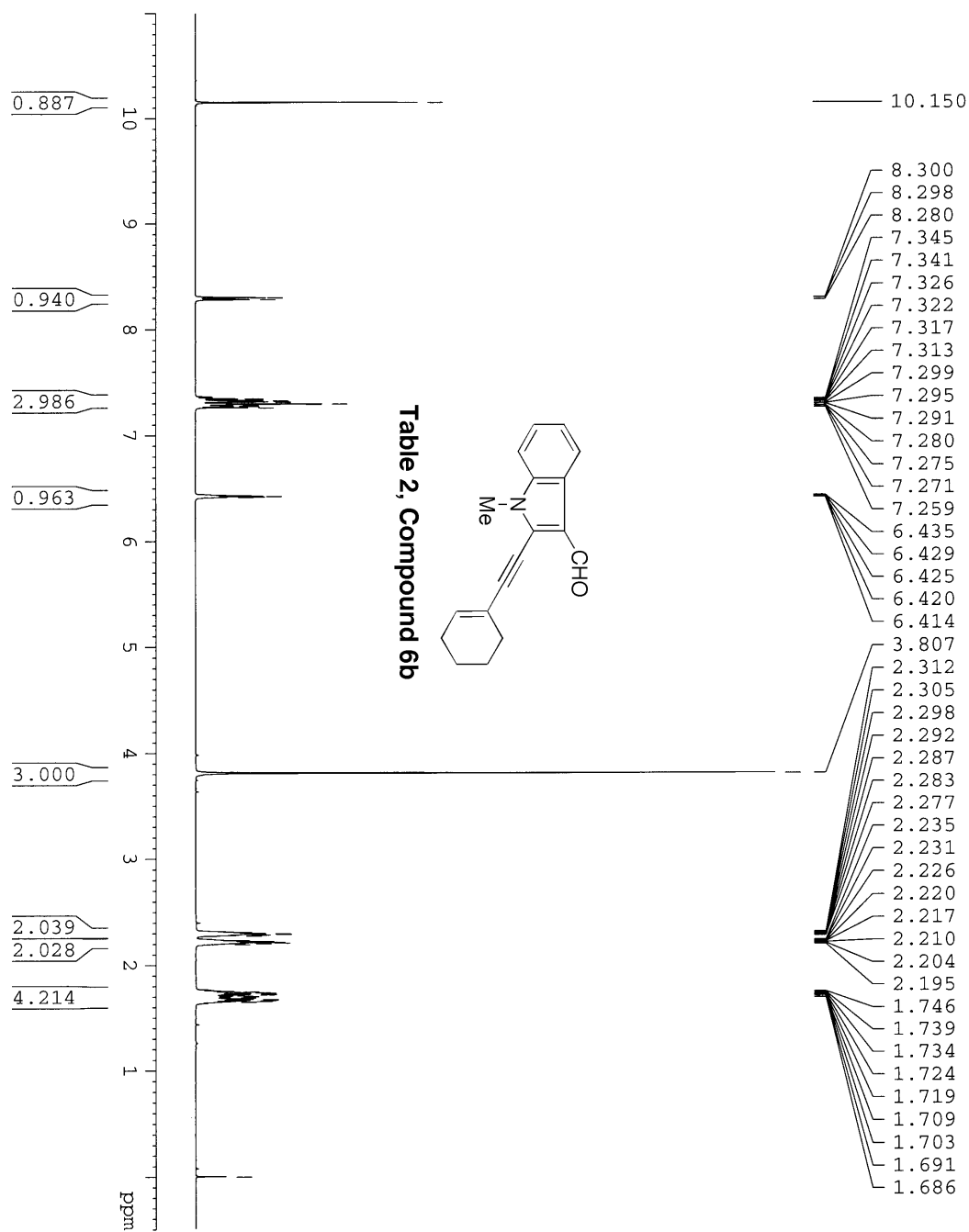
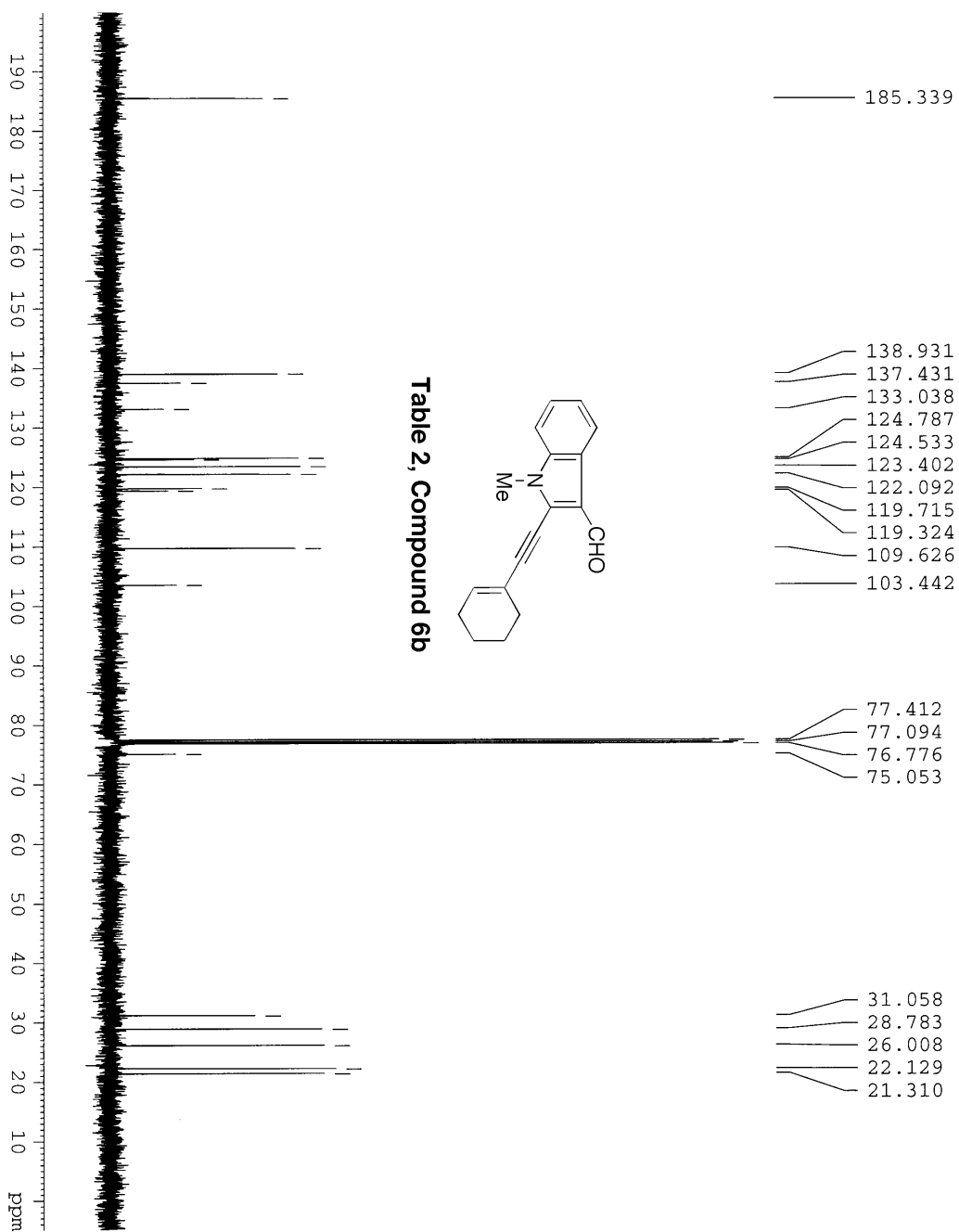
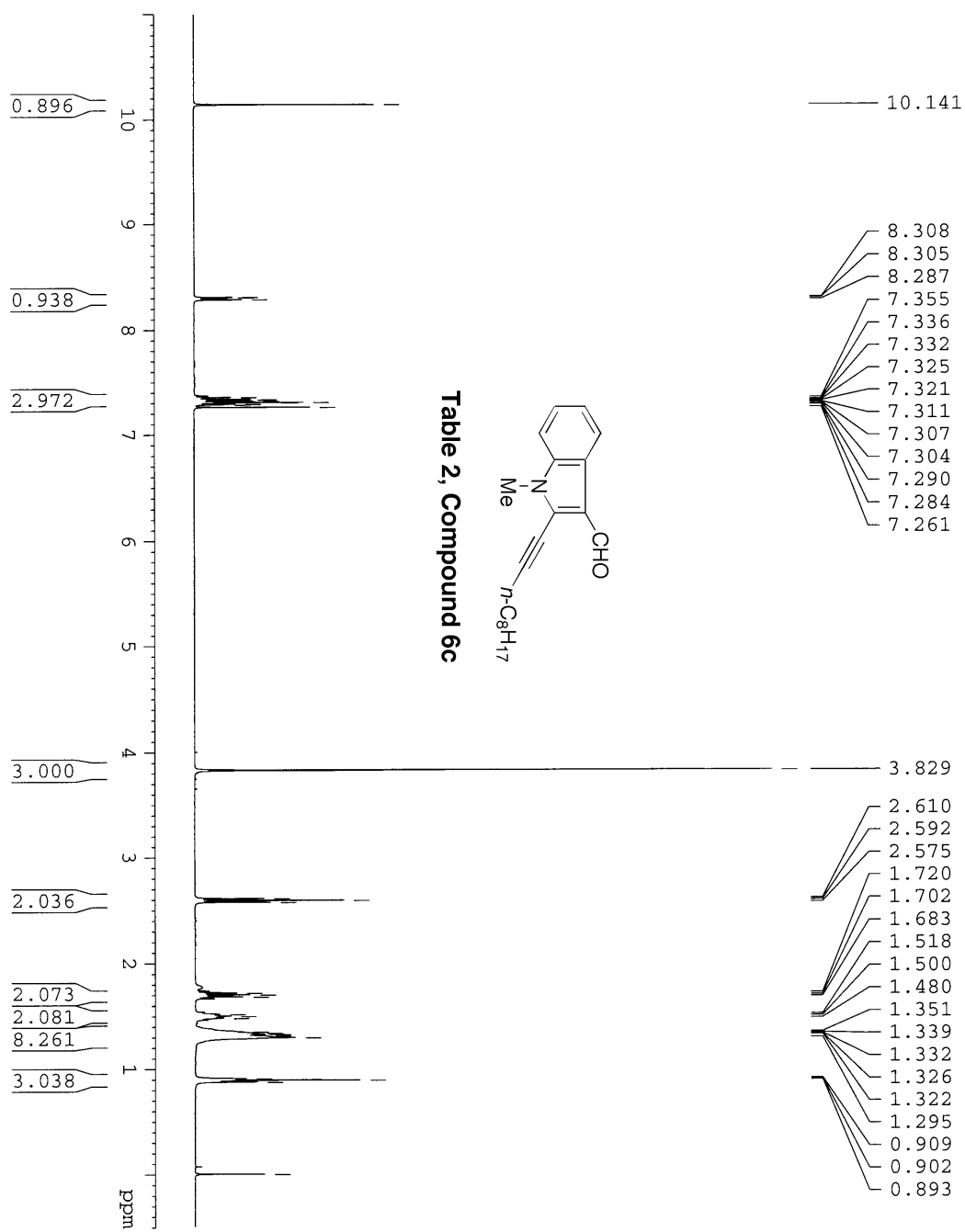


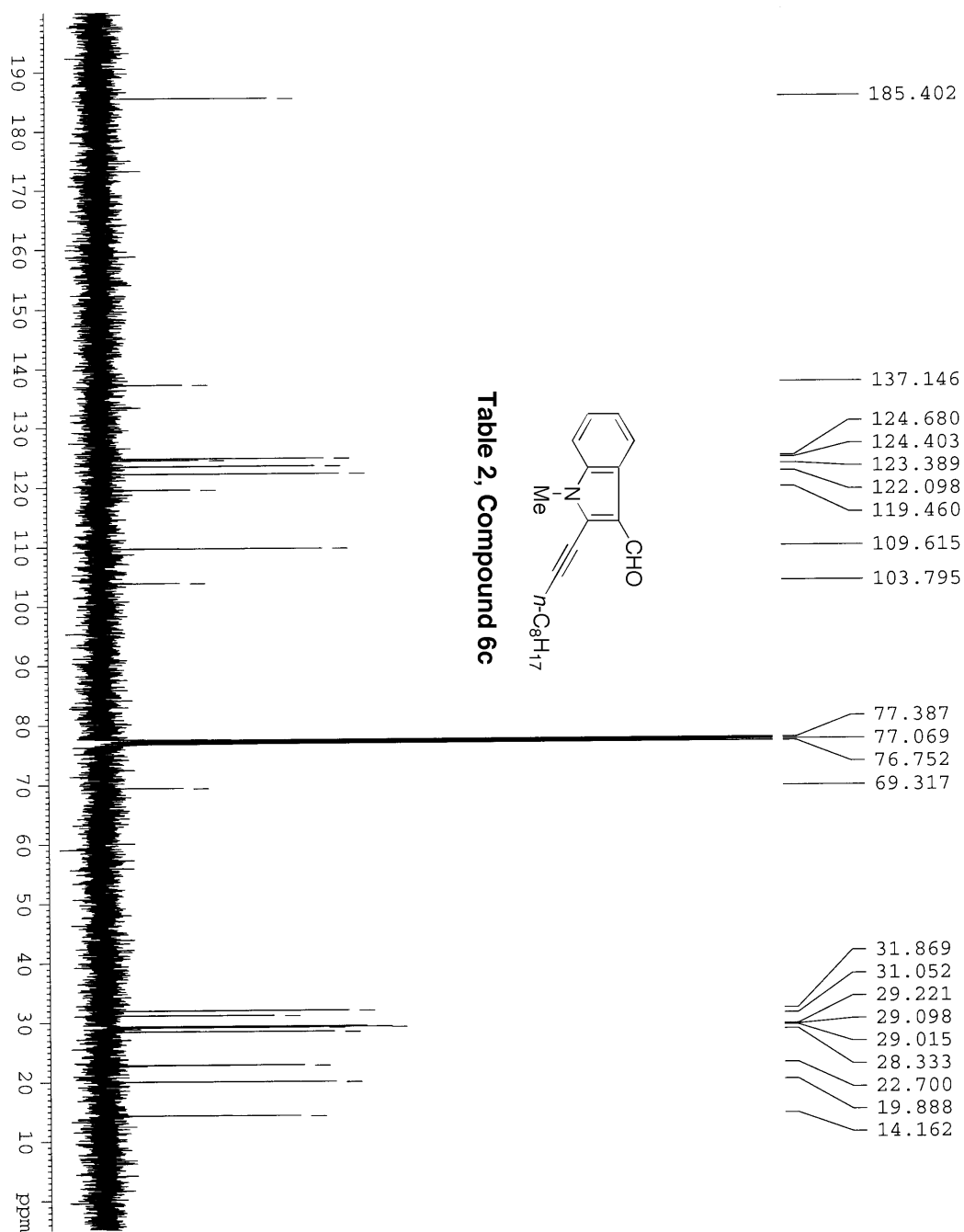


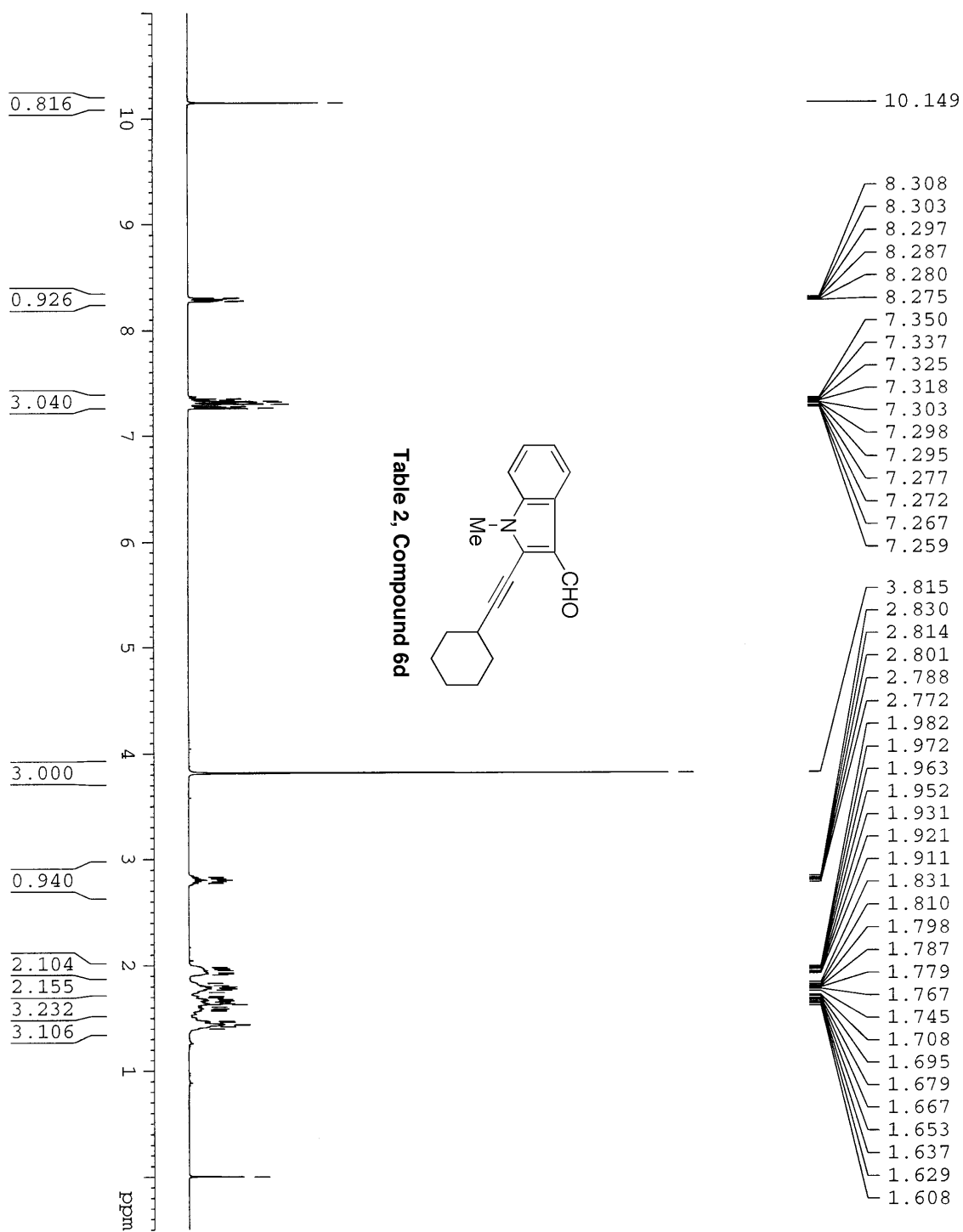


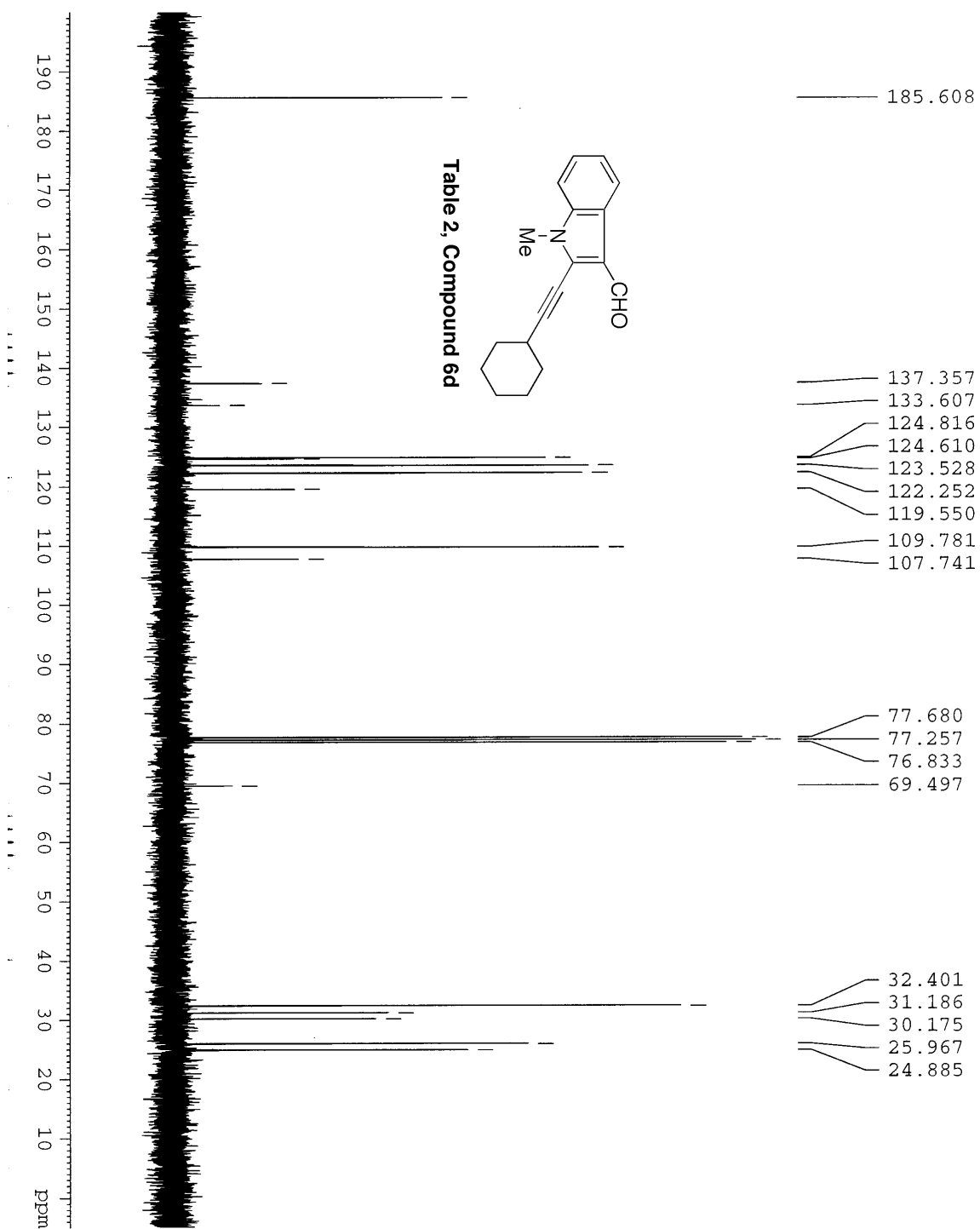


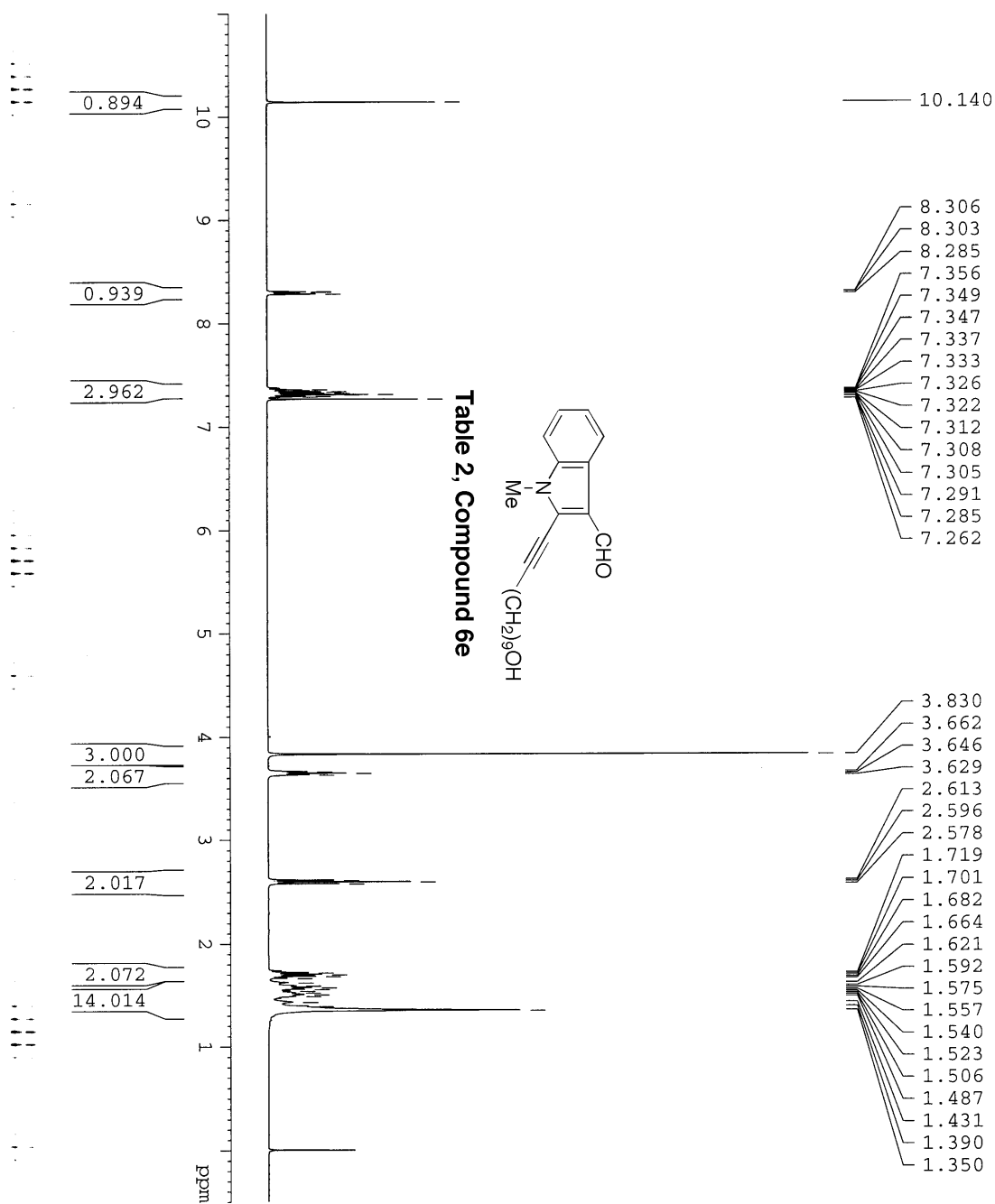


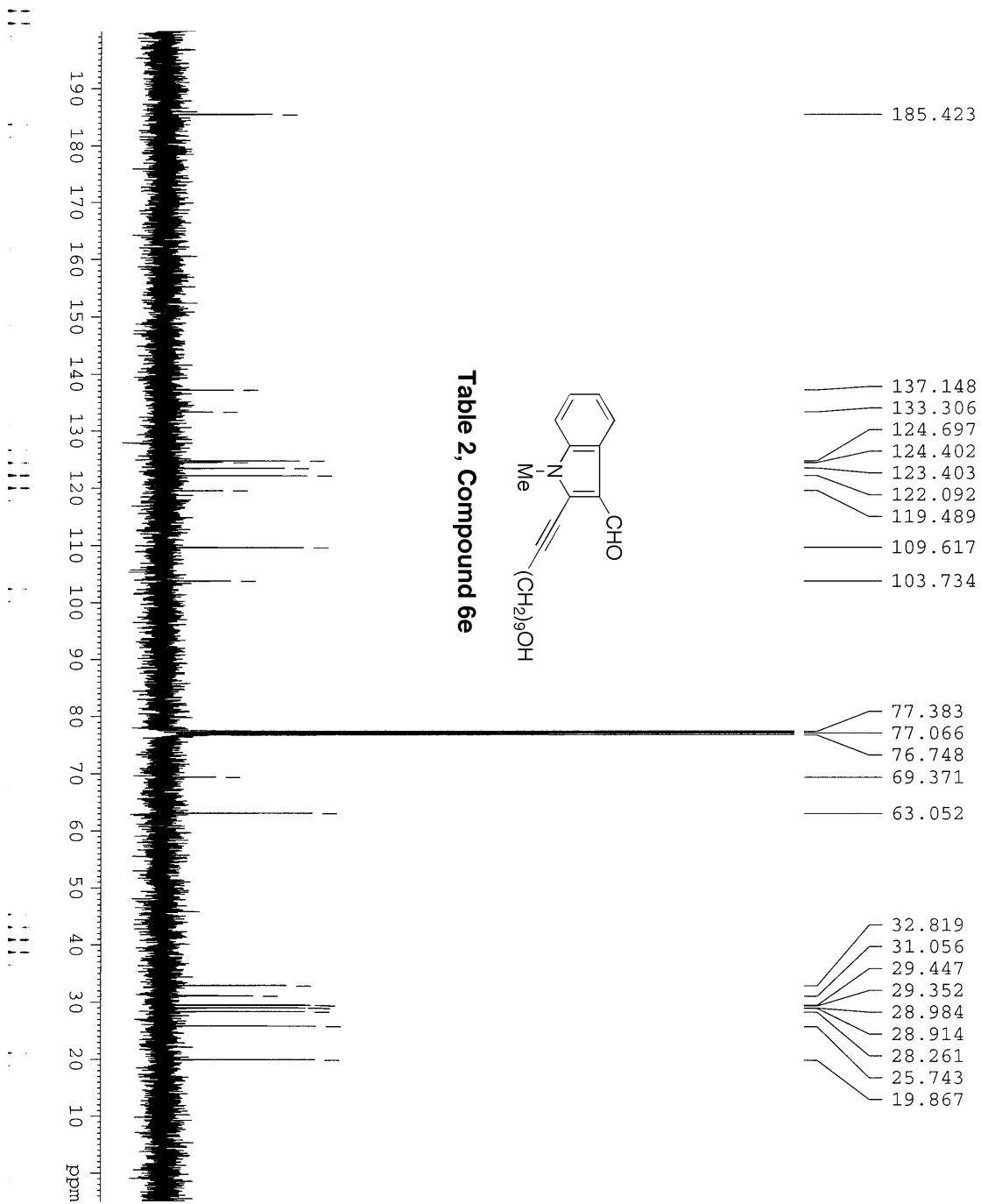


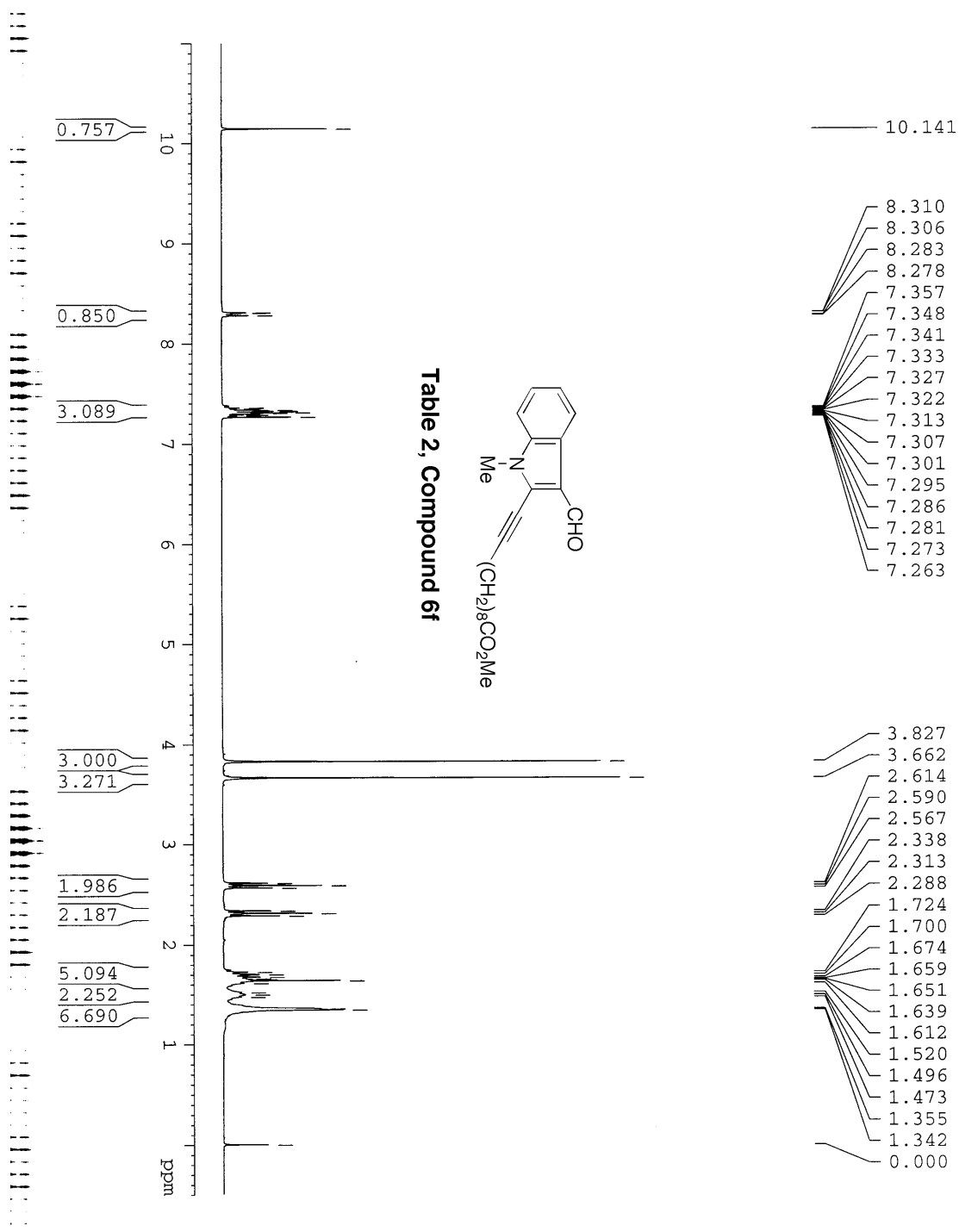


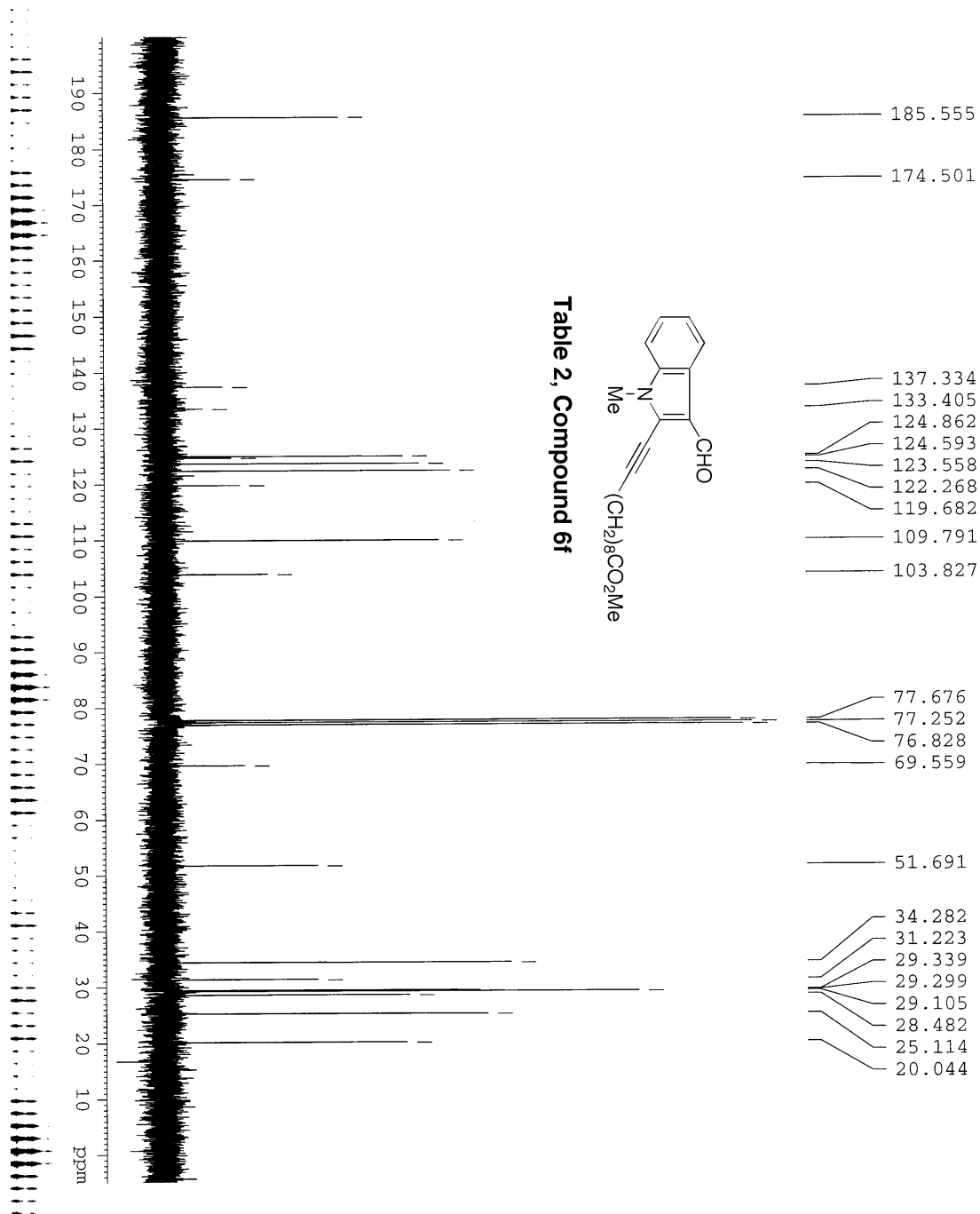


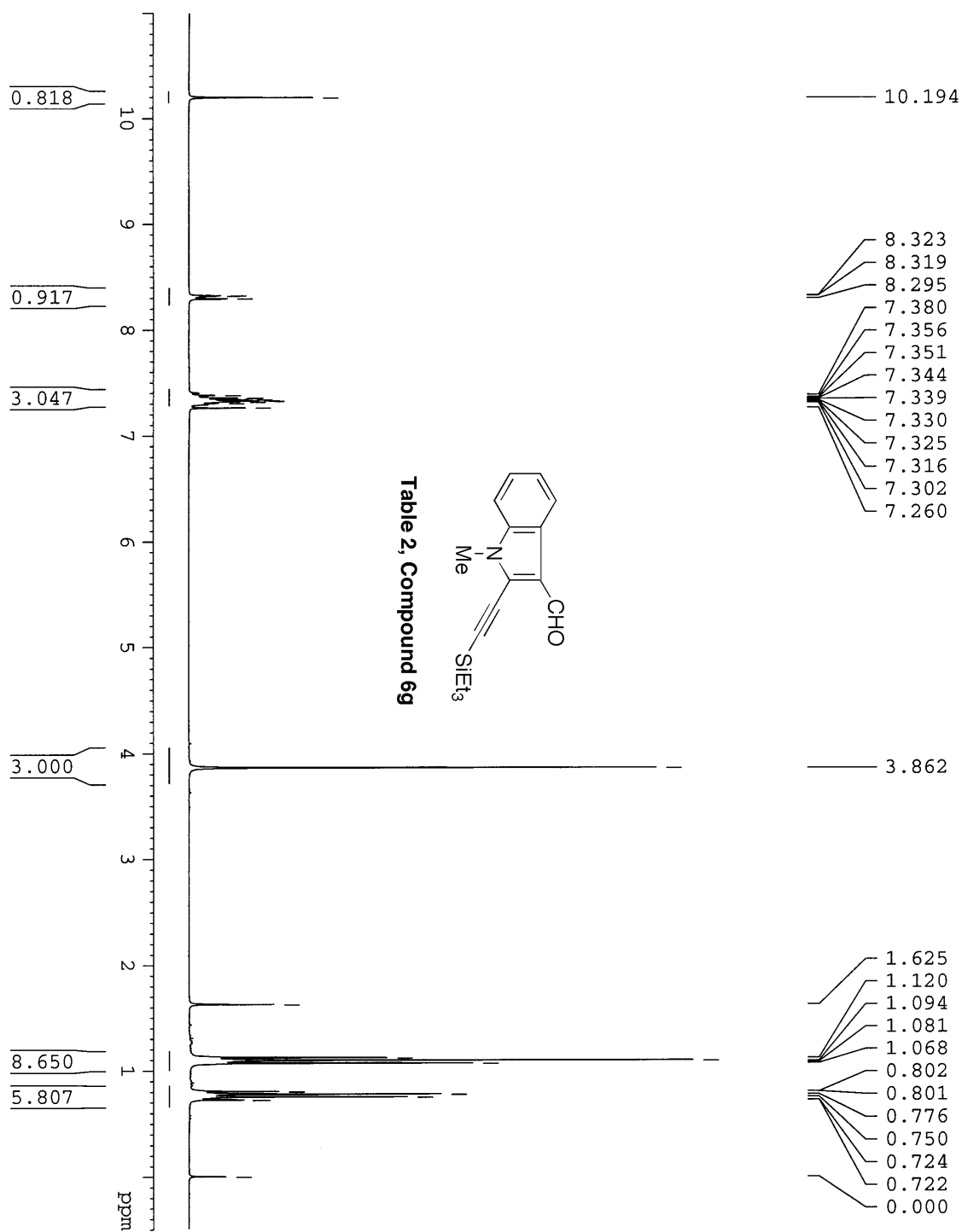


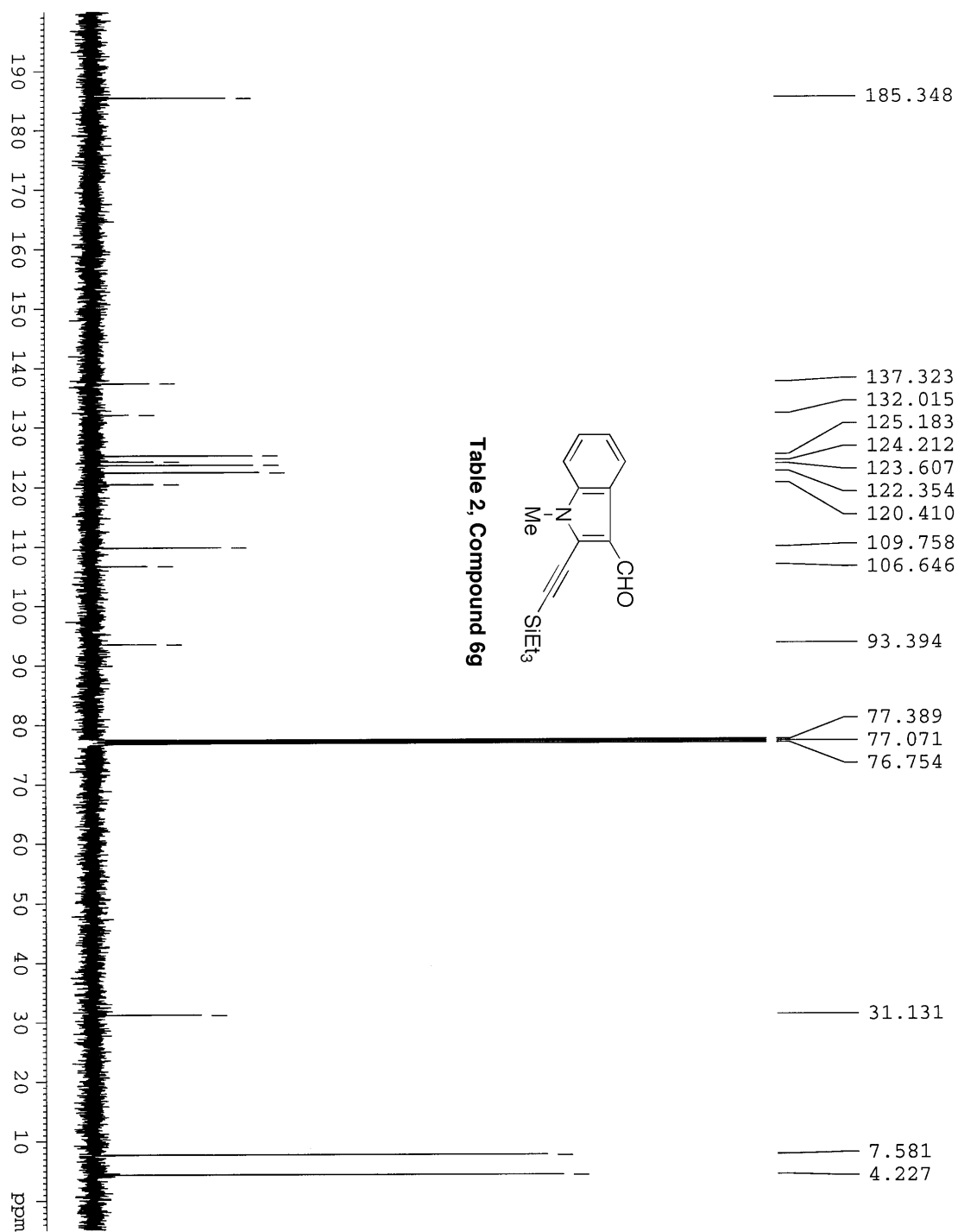


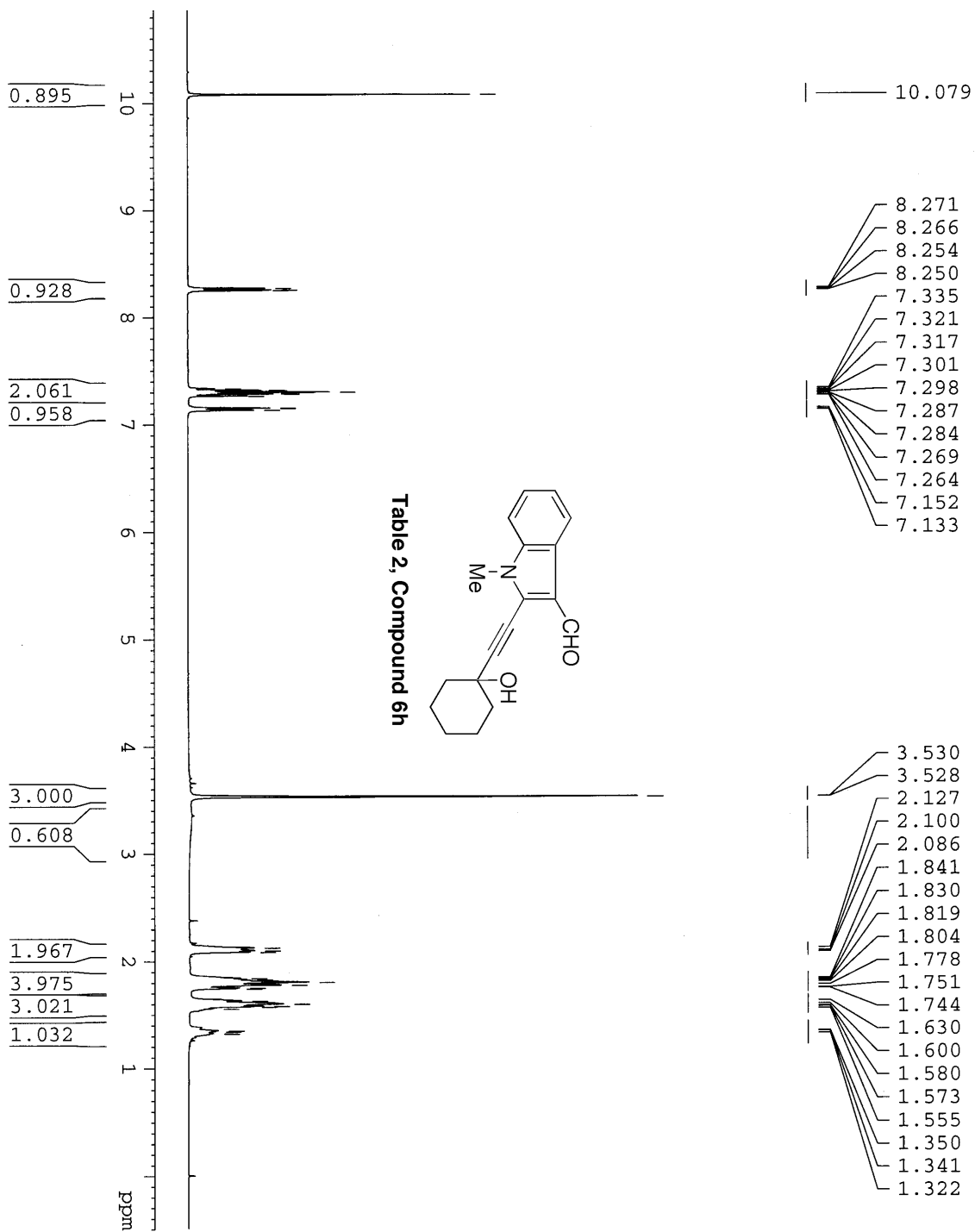


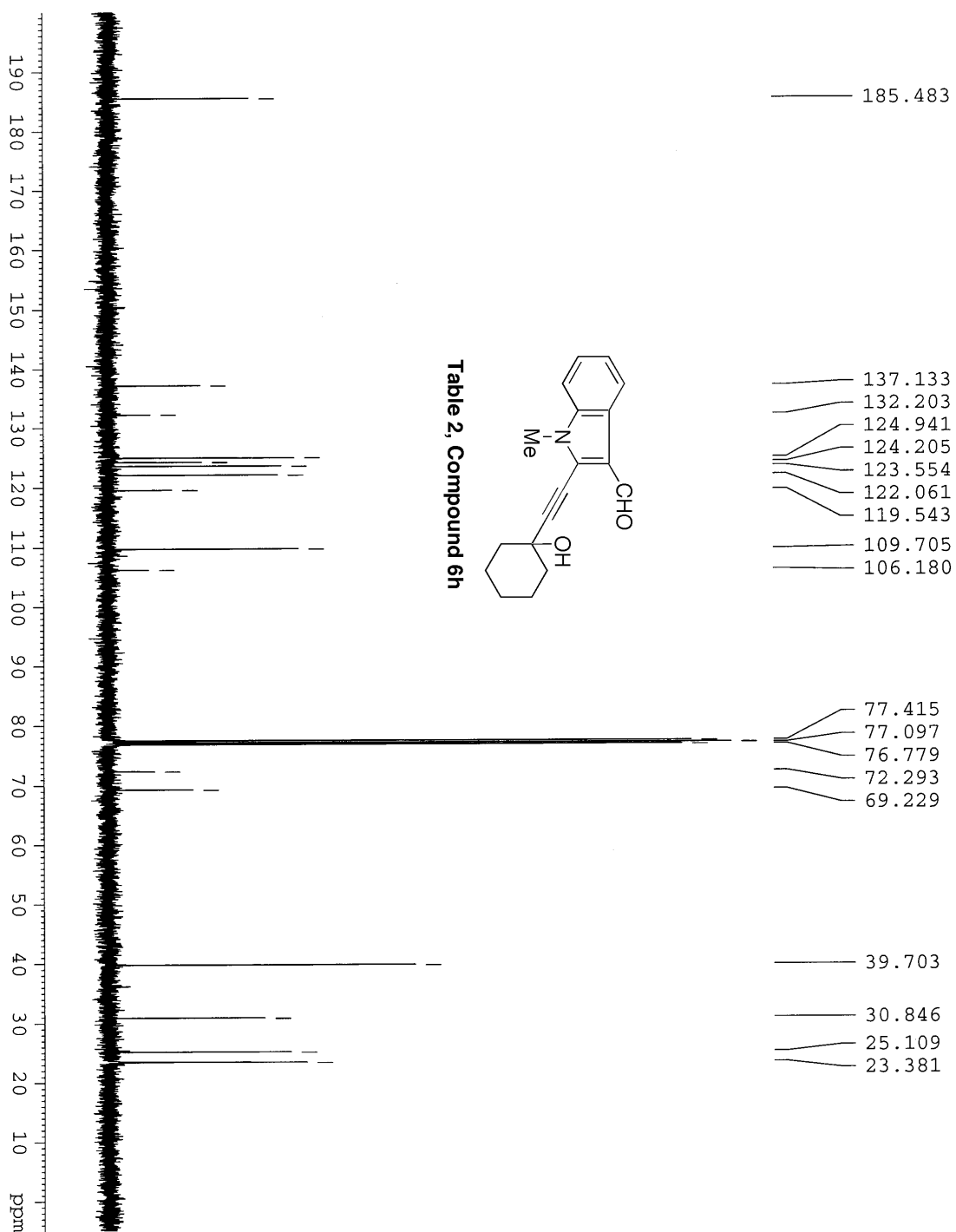


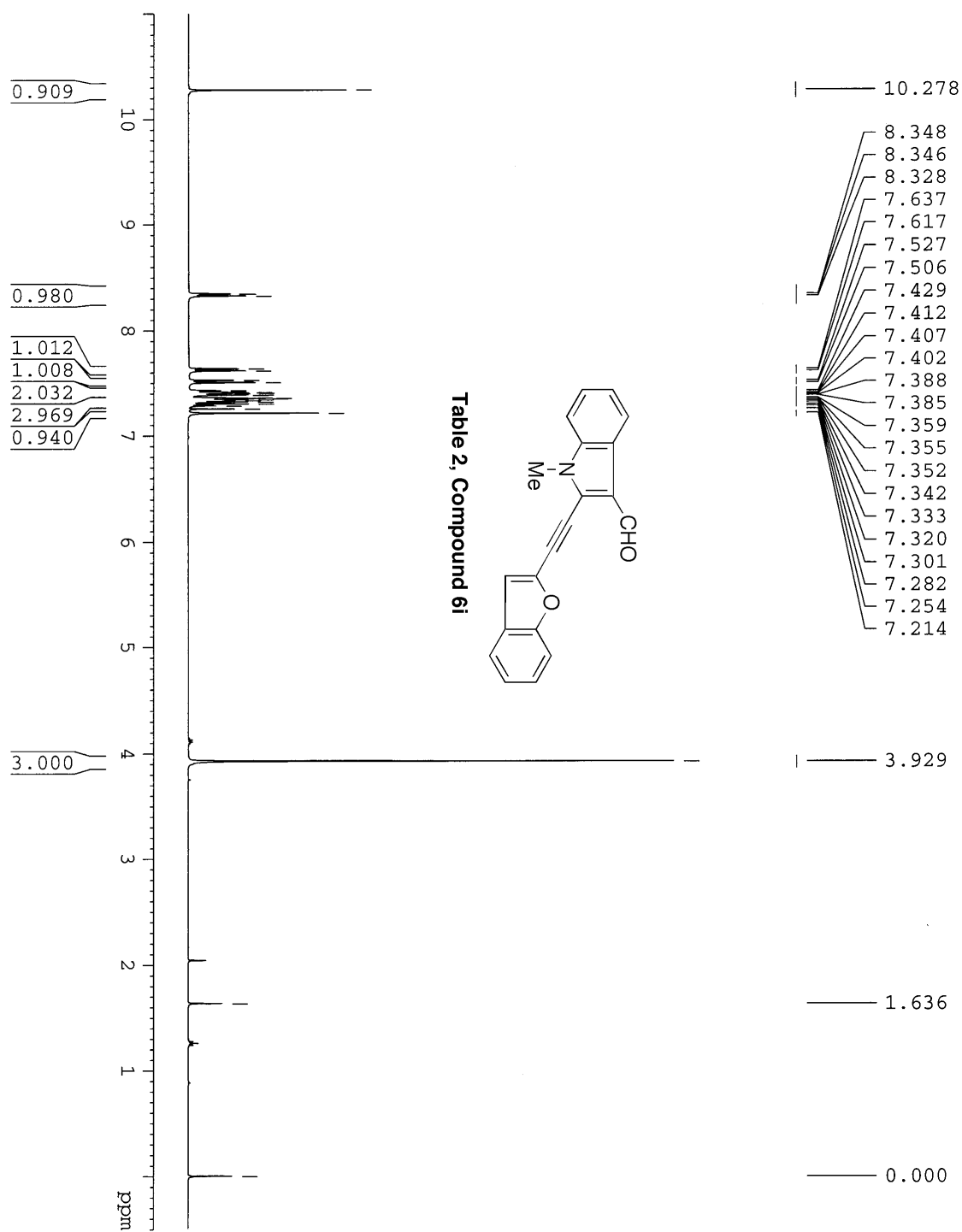


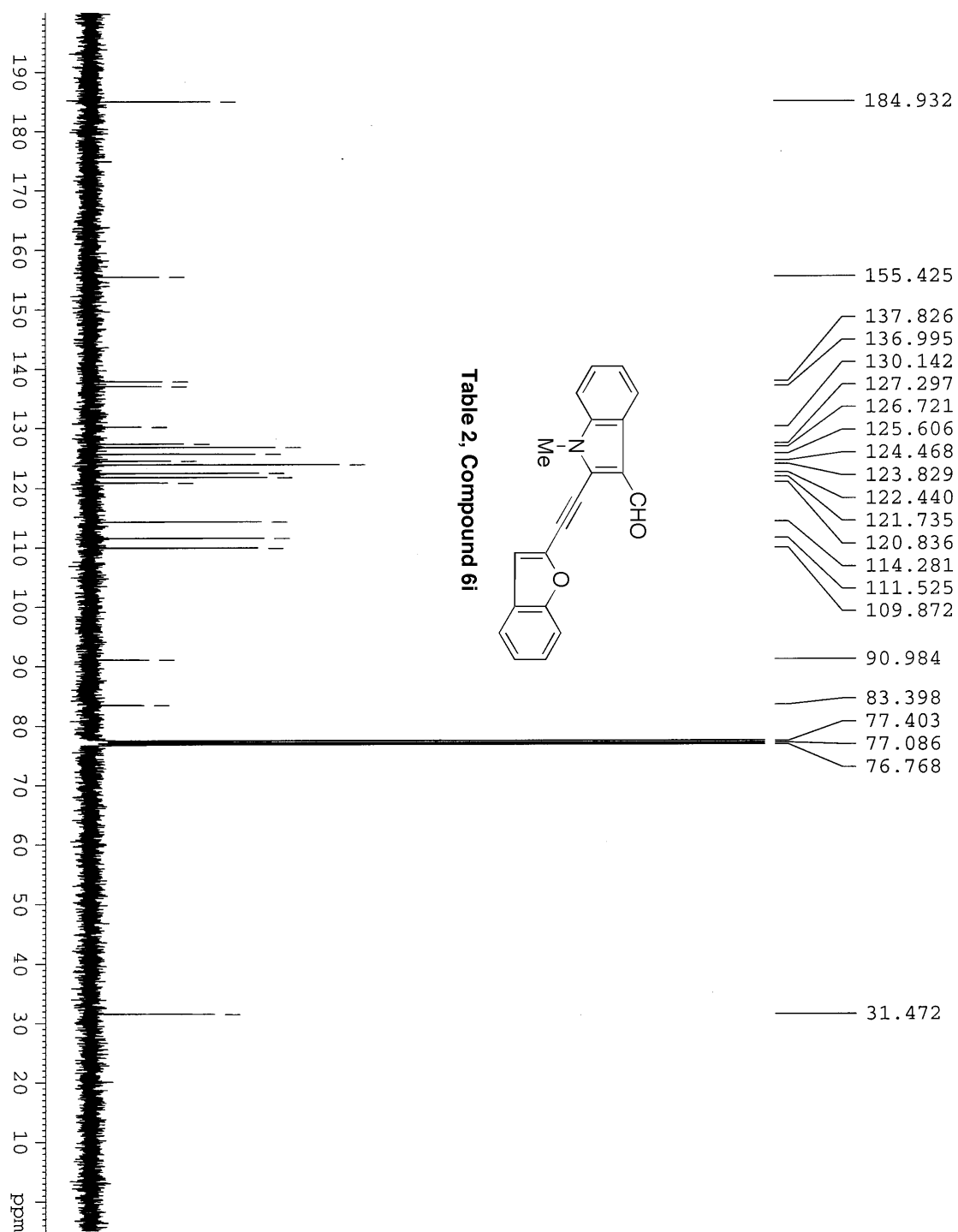


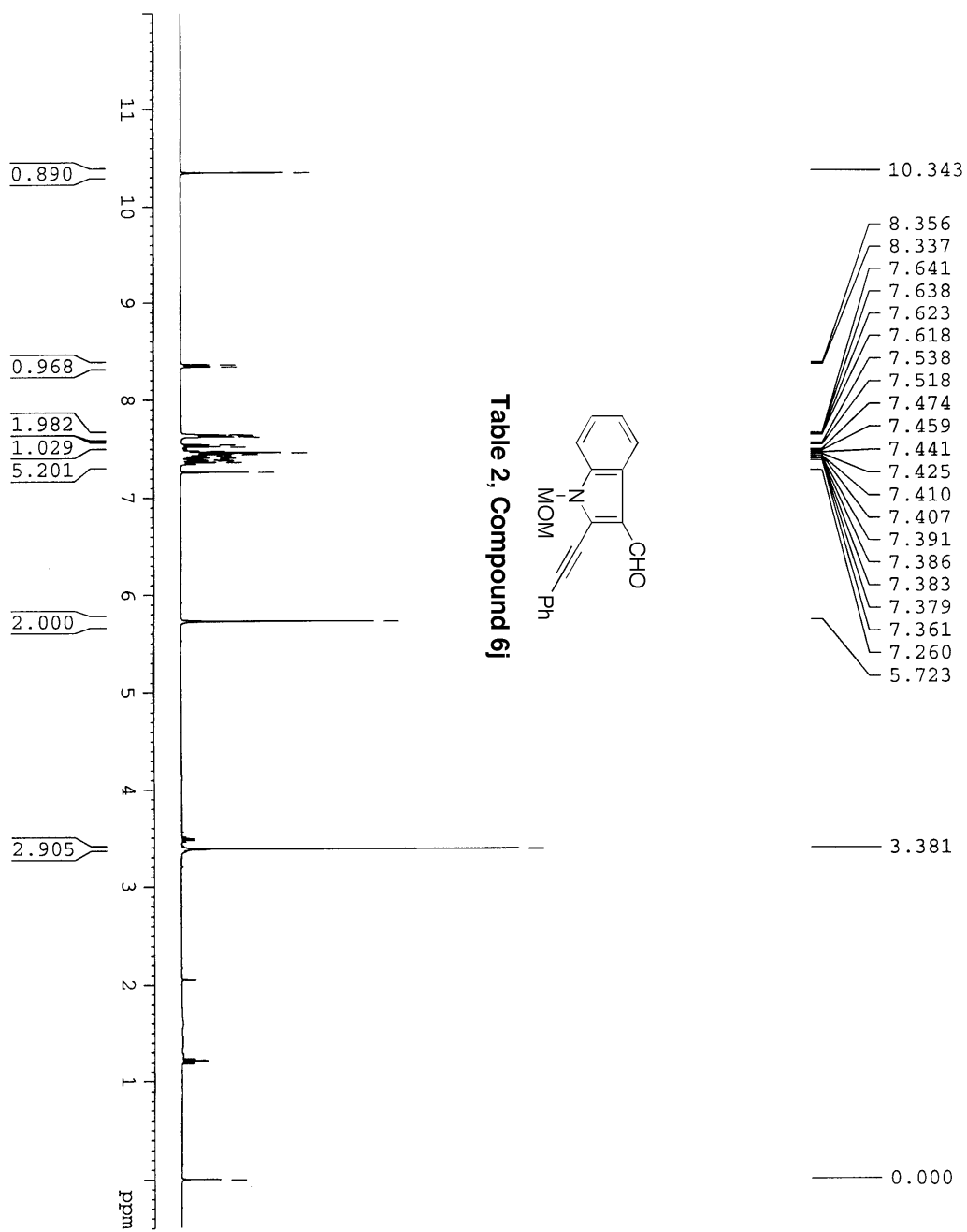


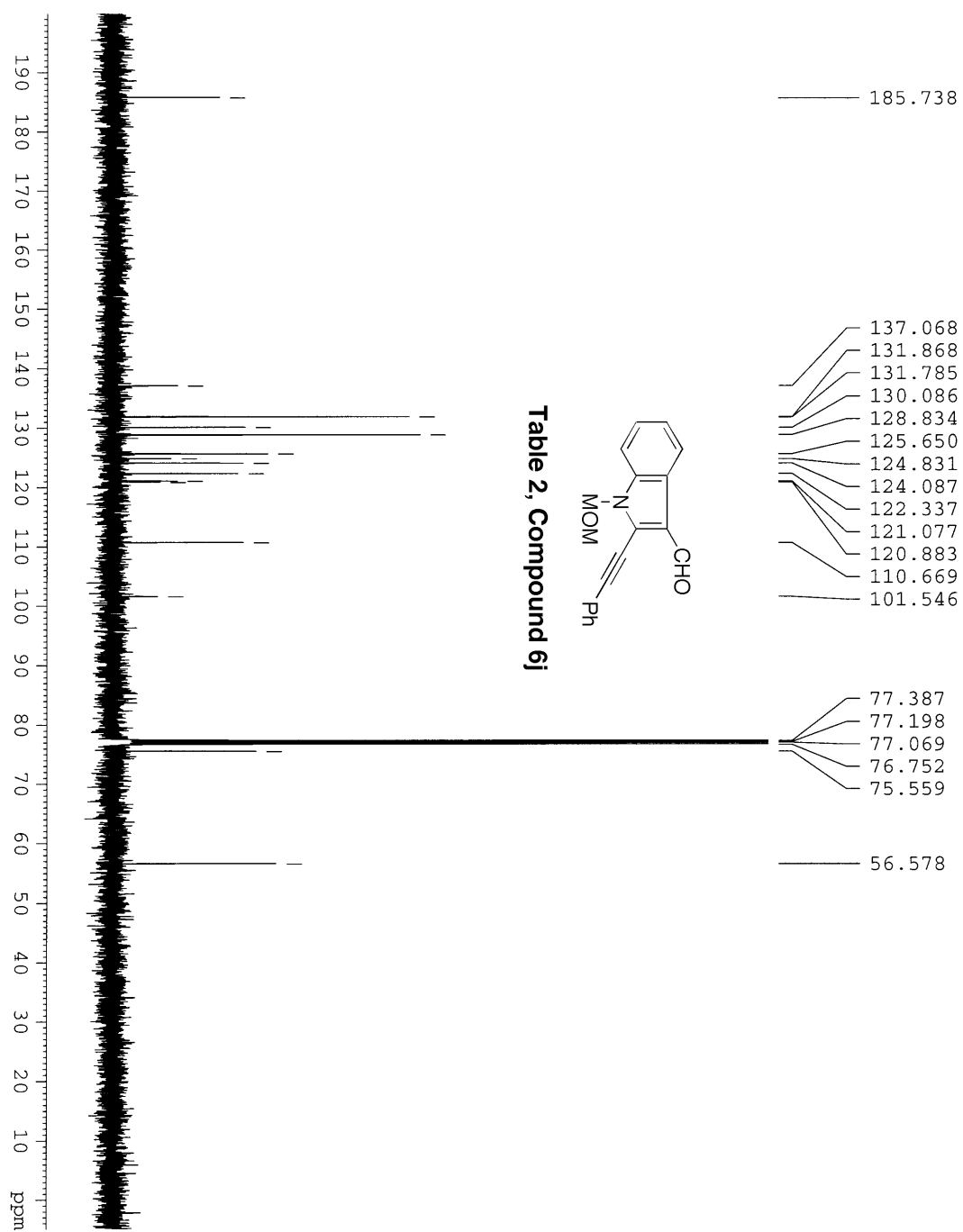


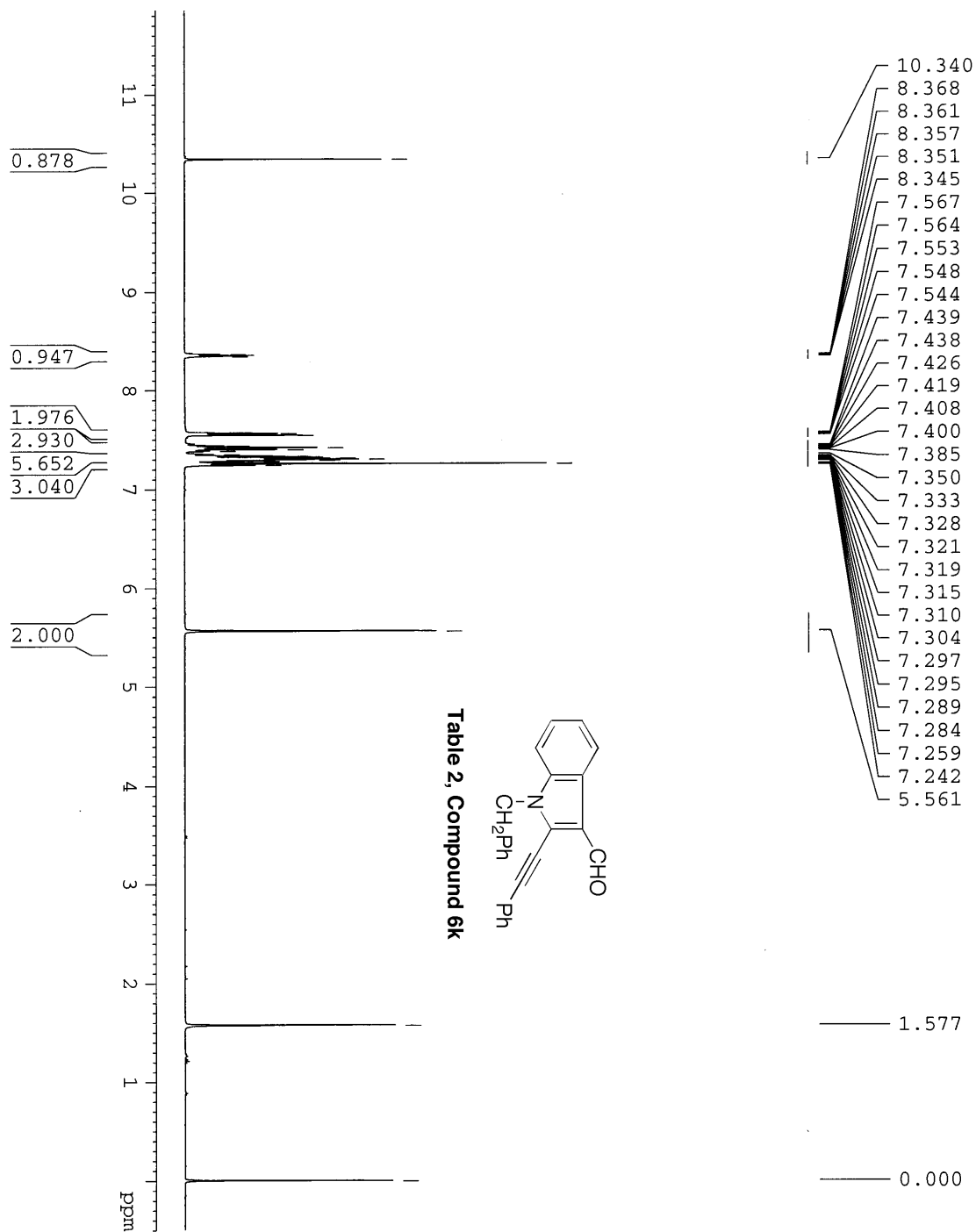


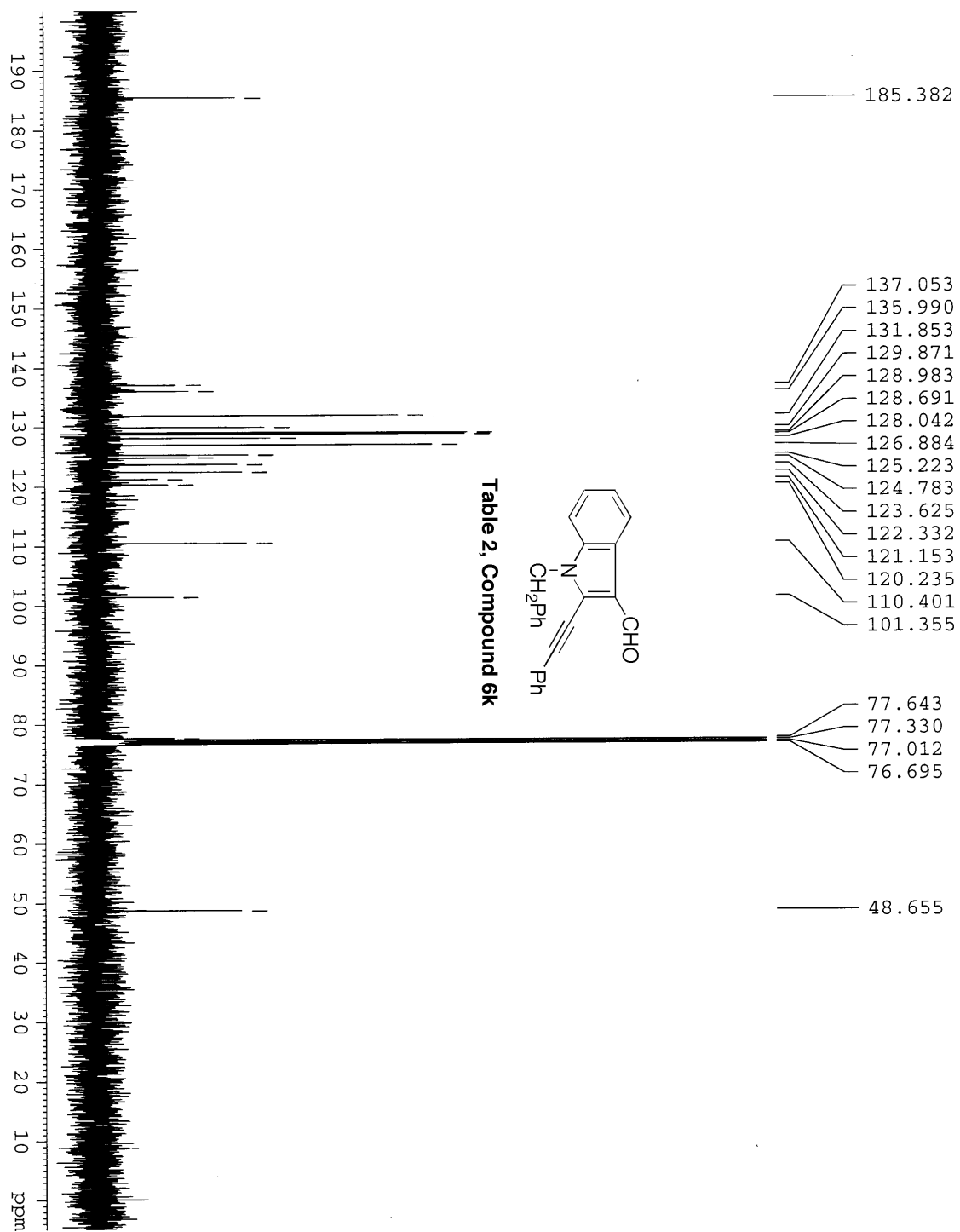












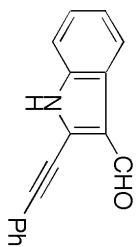
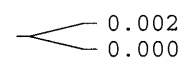
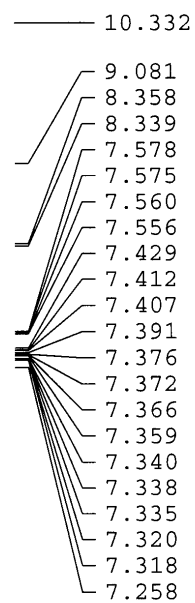
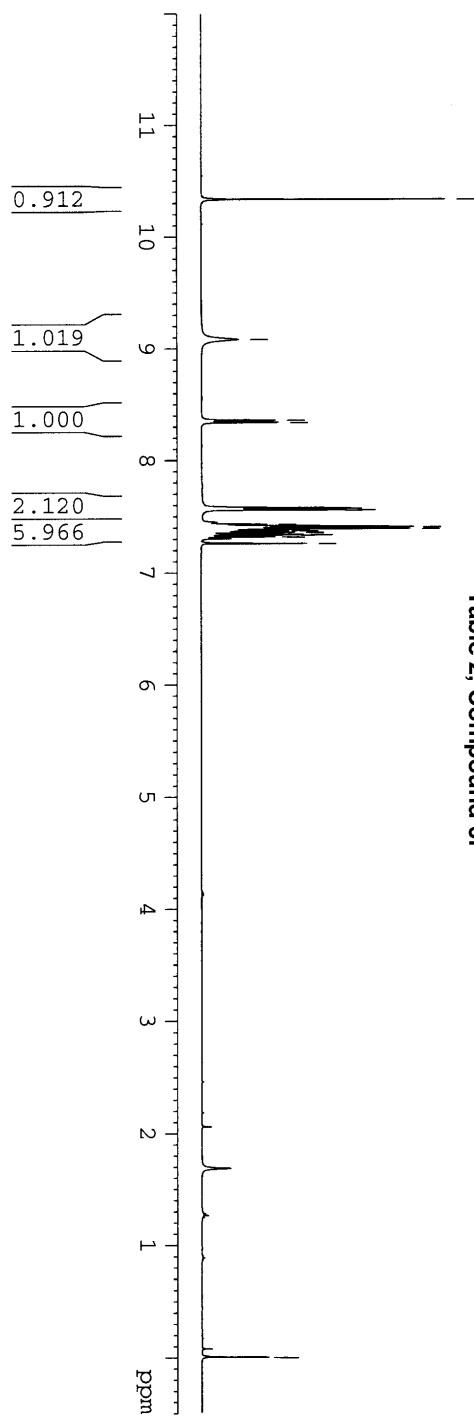
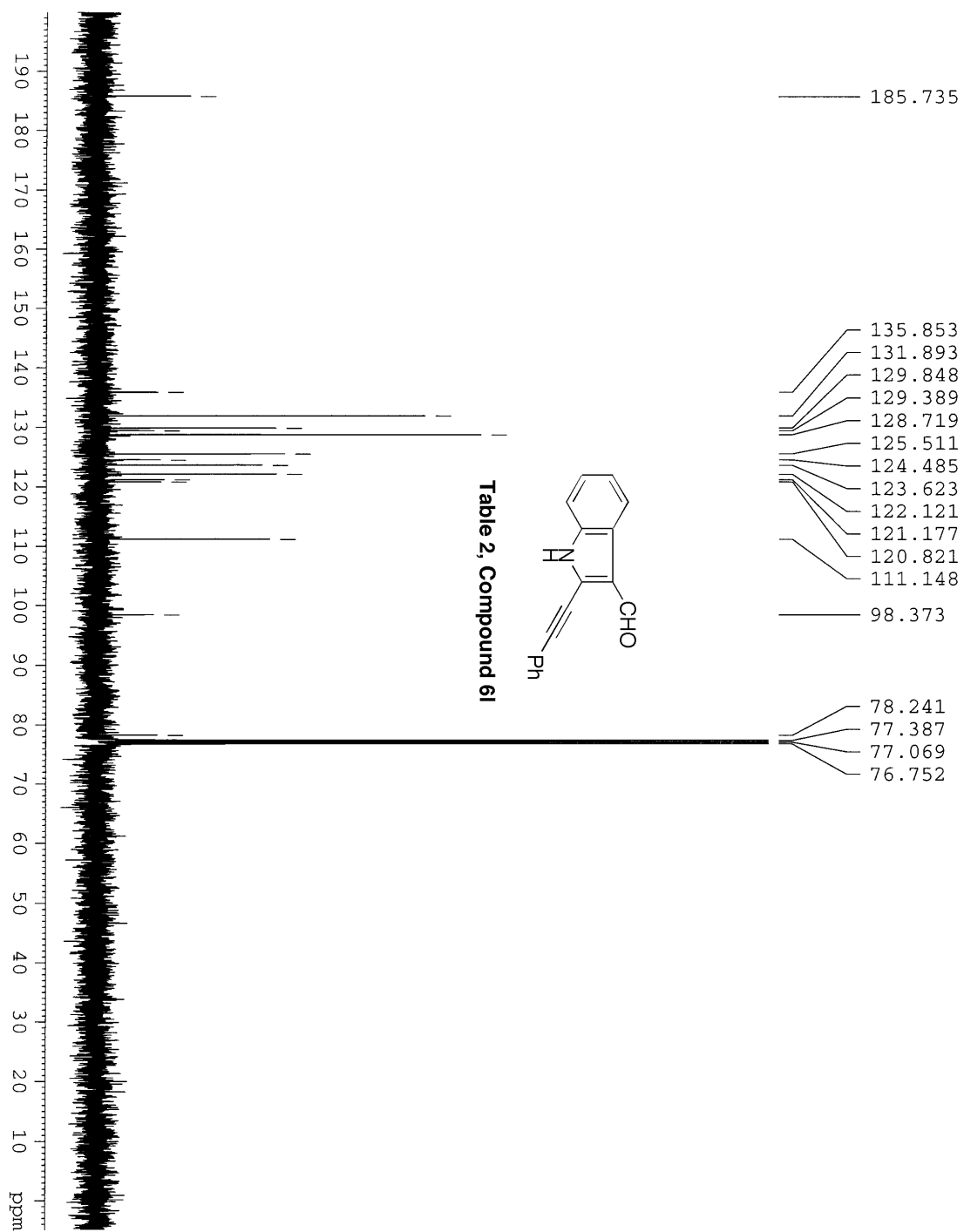
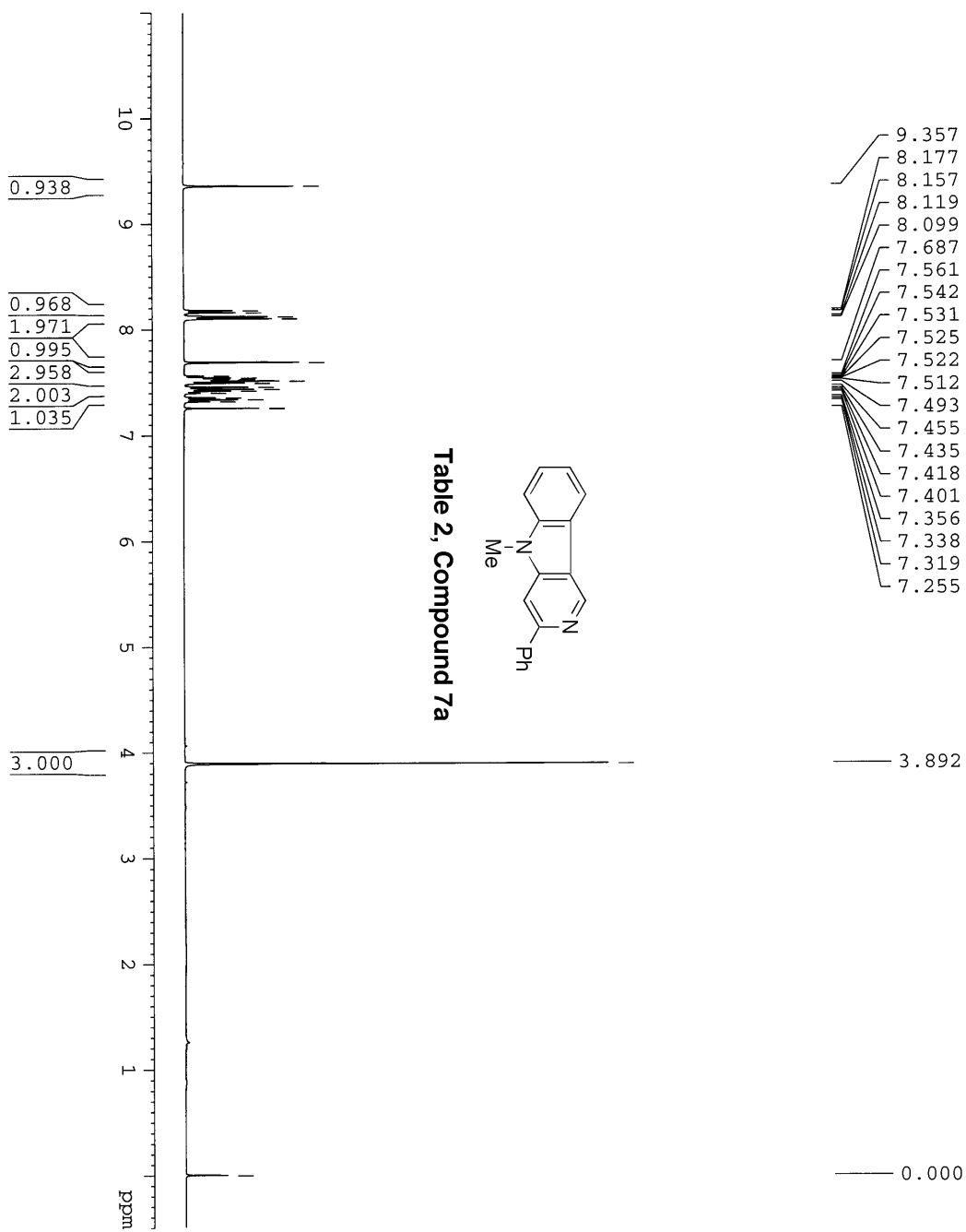


Table 2, Compound 6l







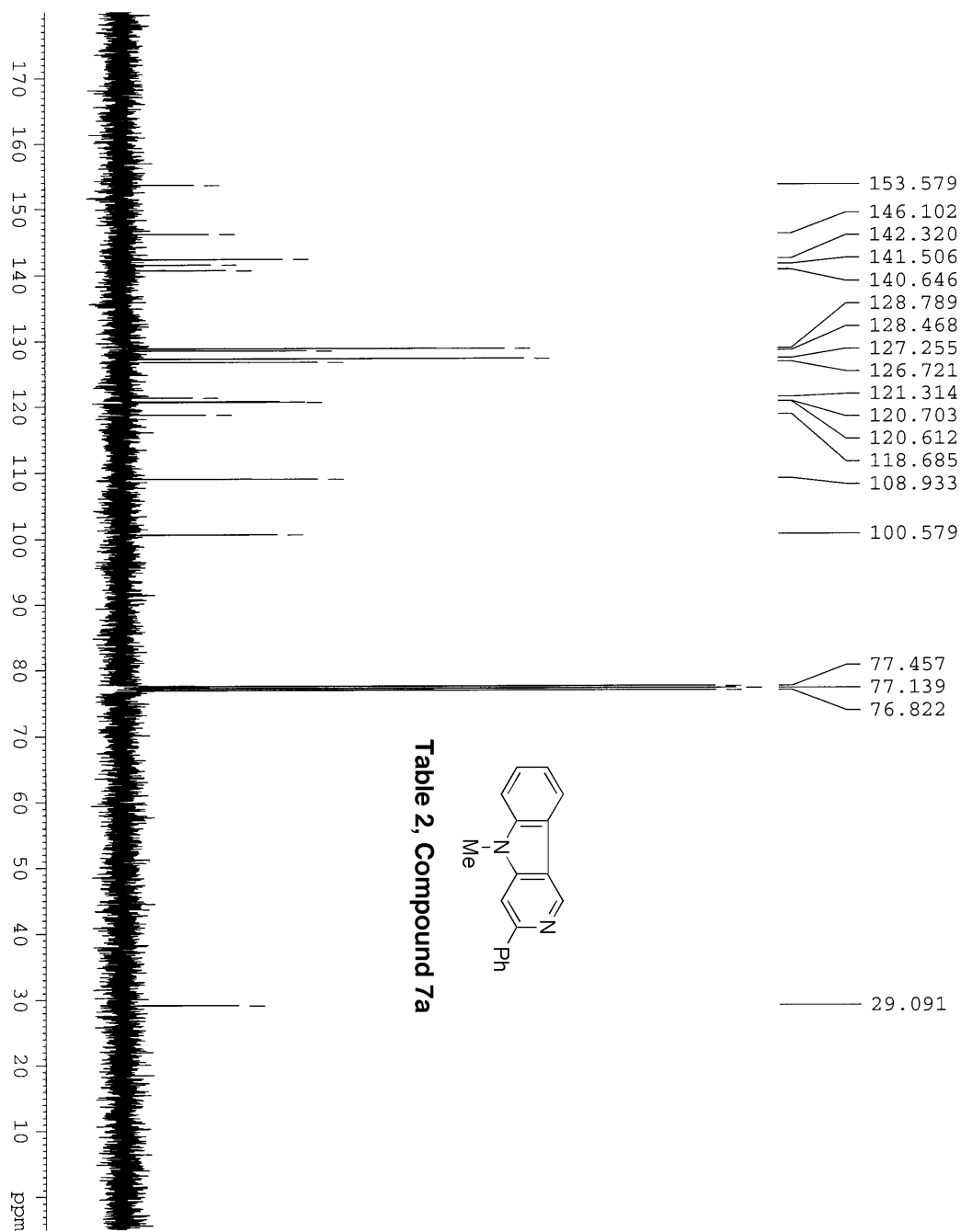
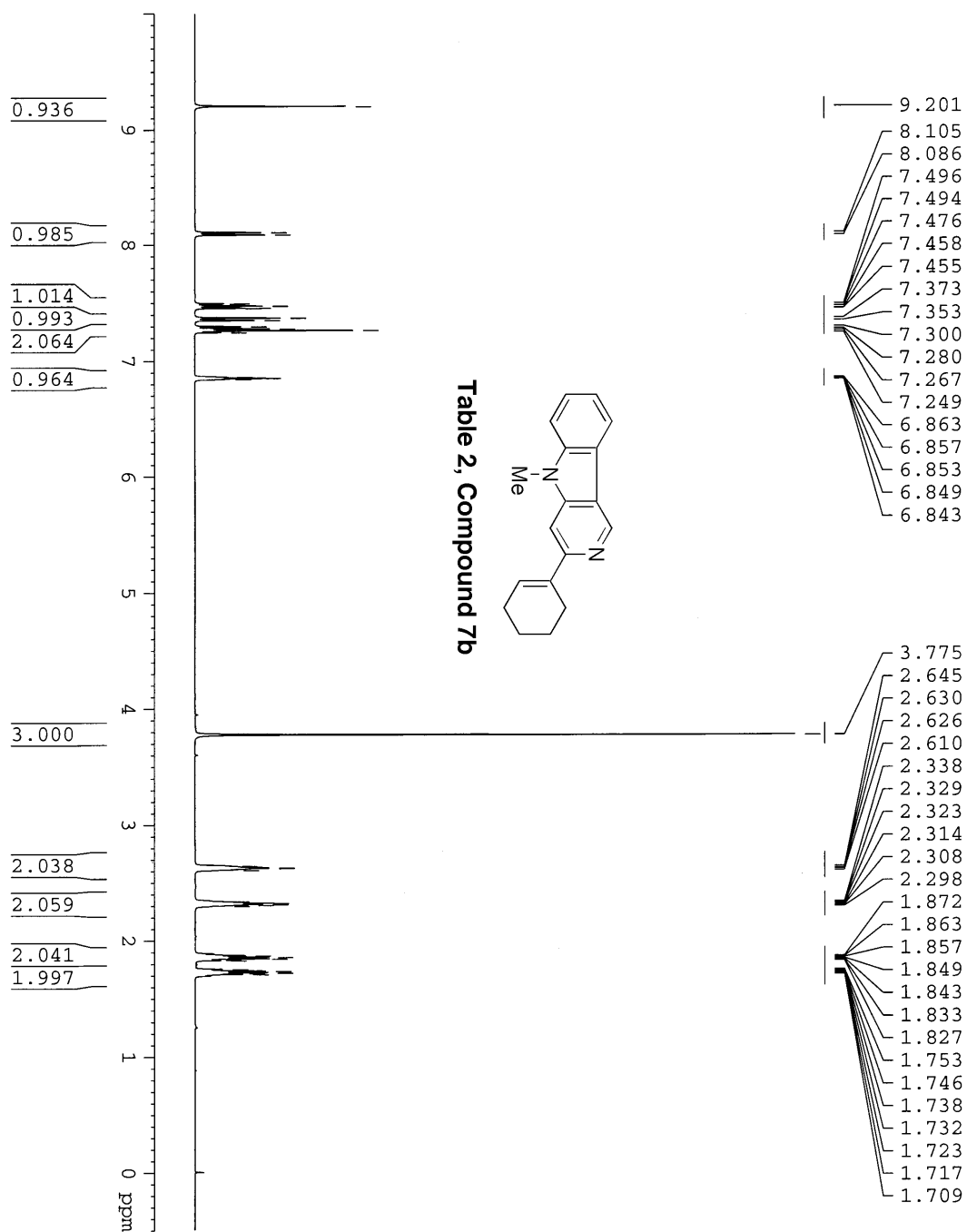
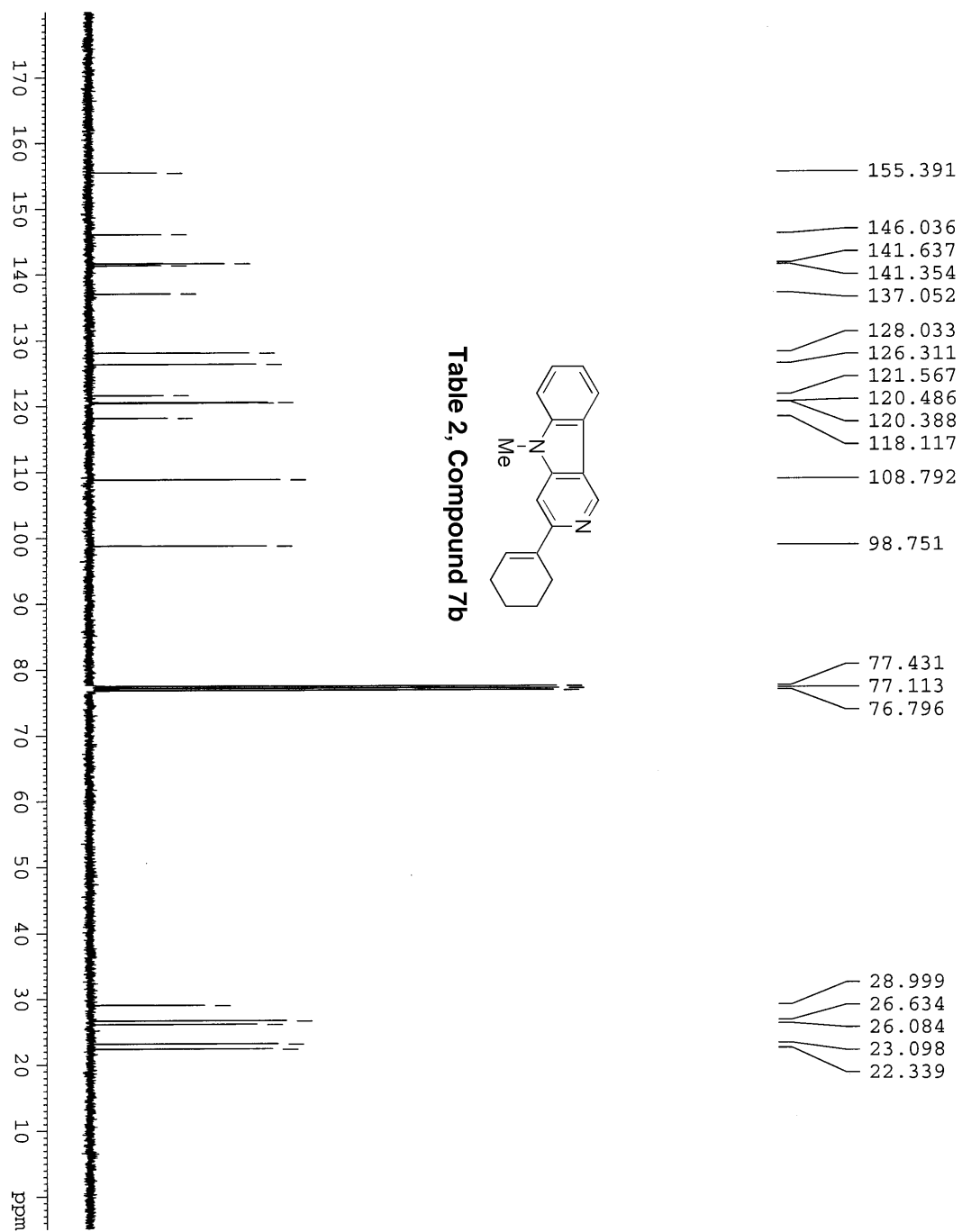
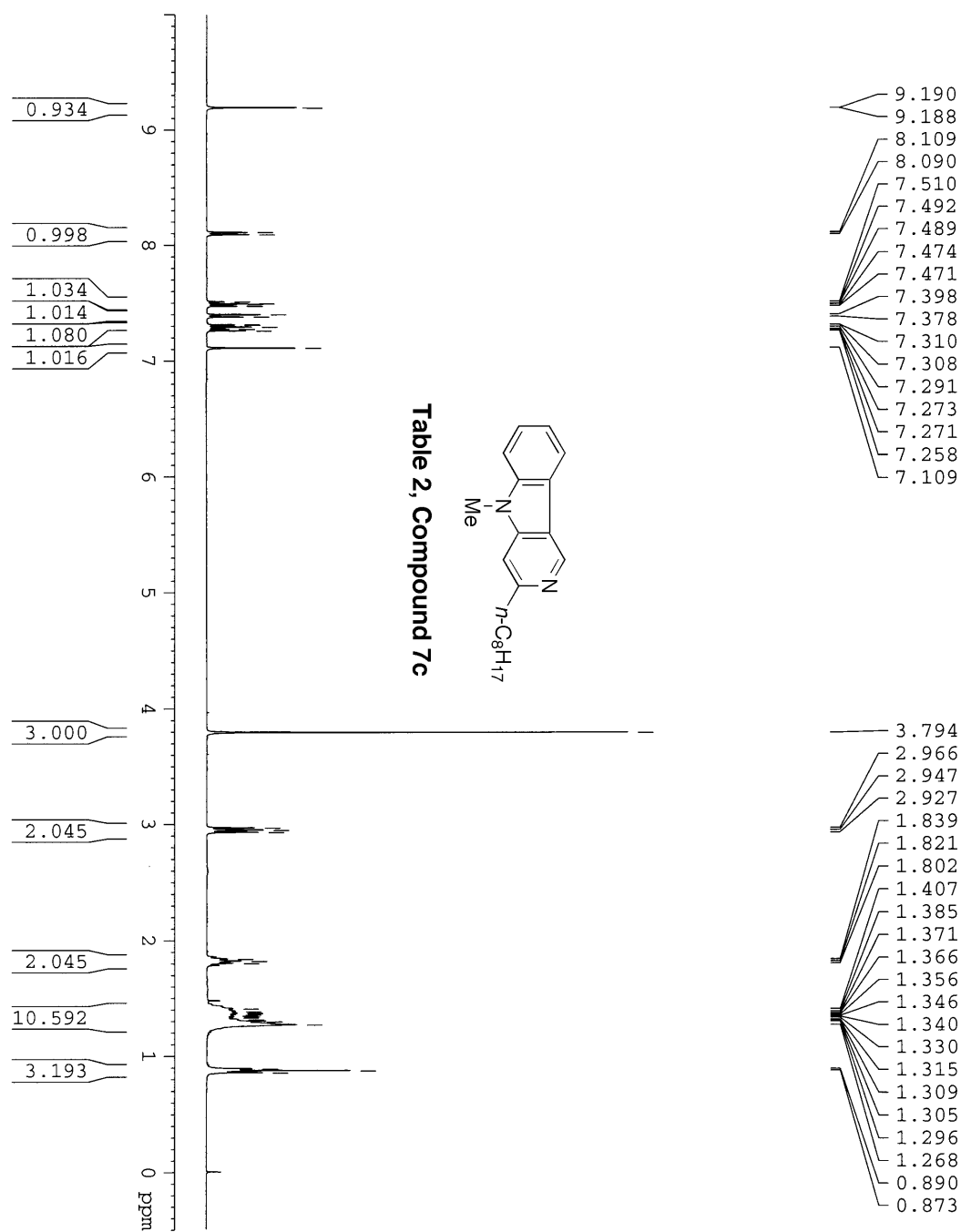
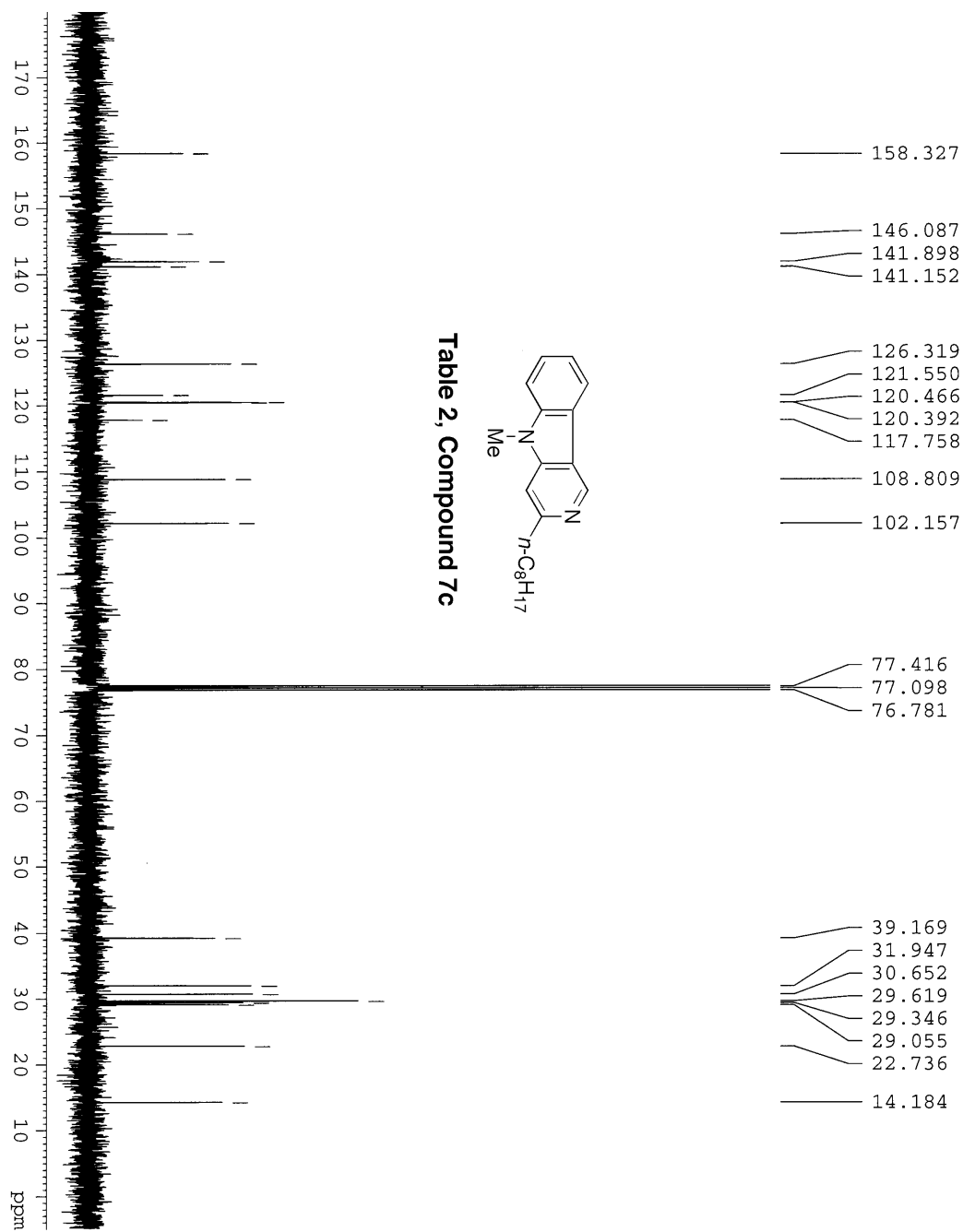


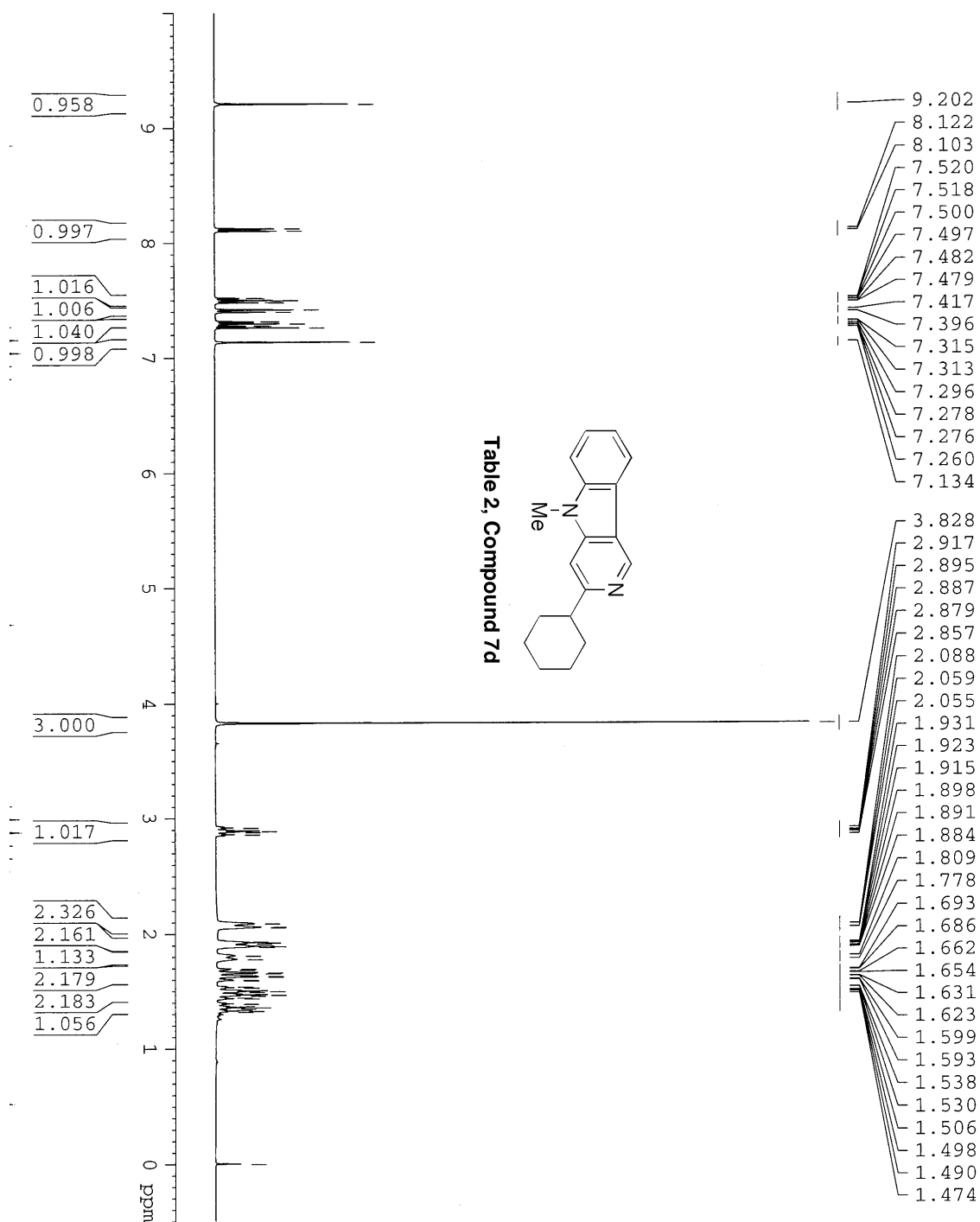
Table 2, Compound 7a

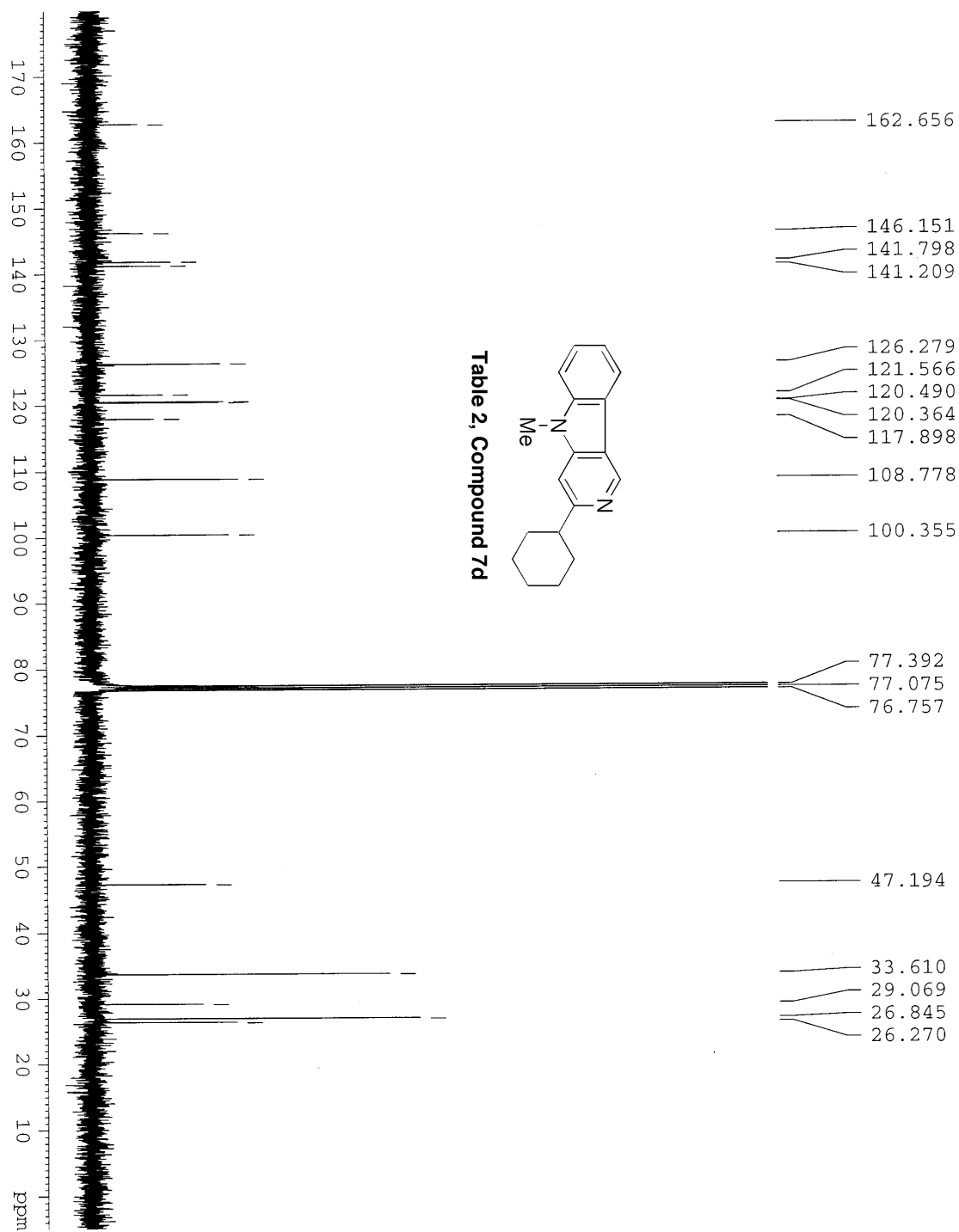




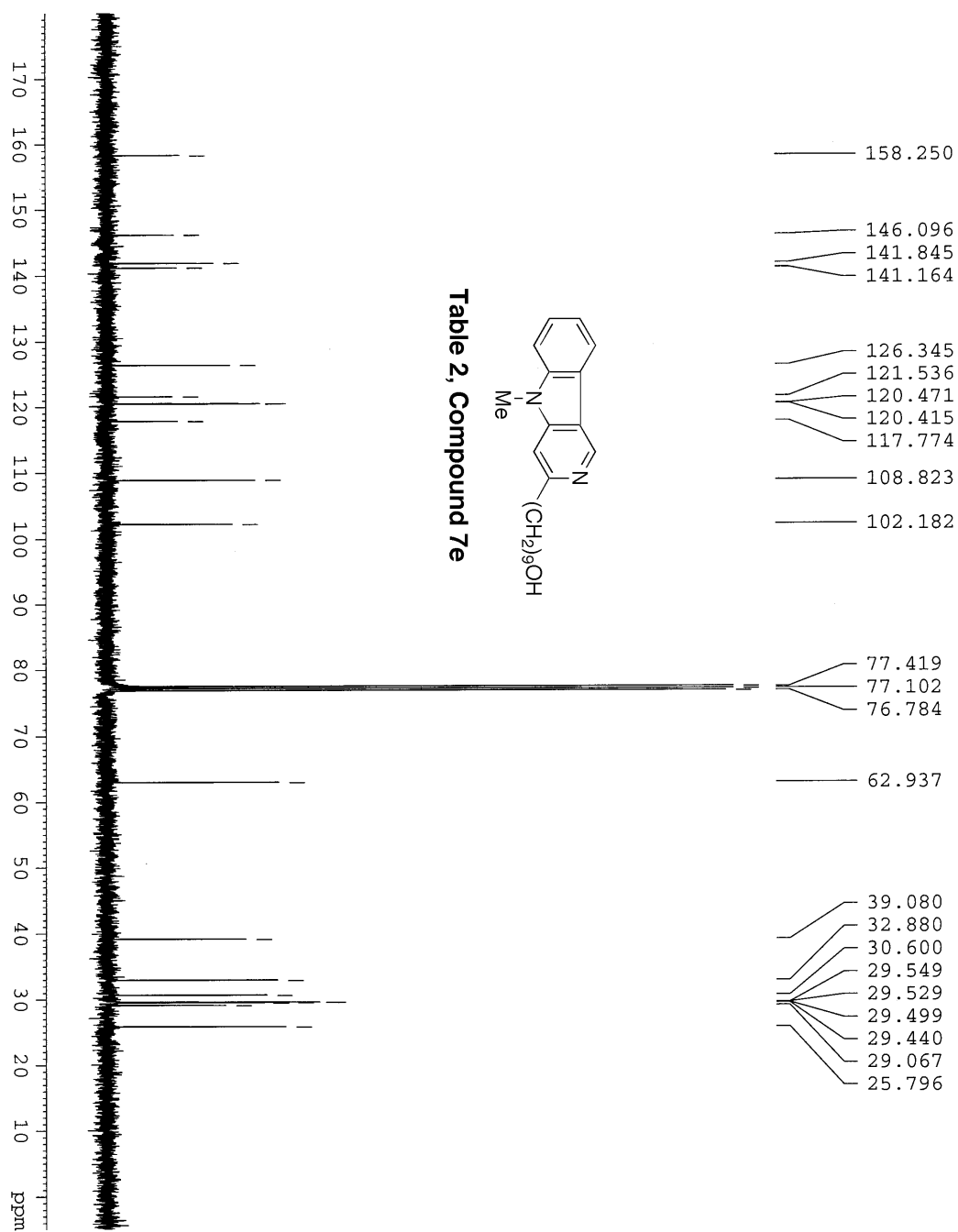


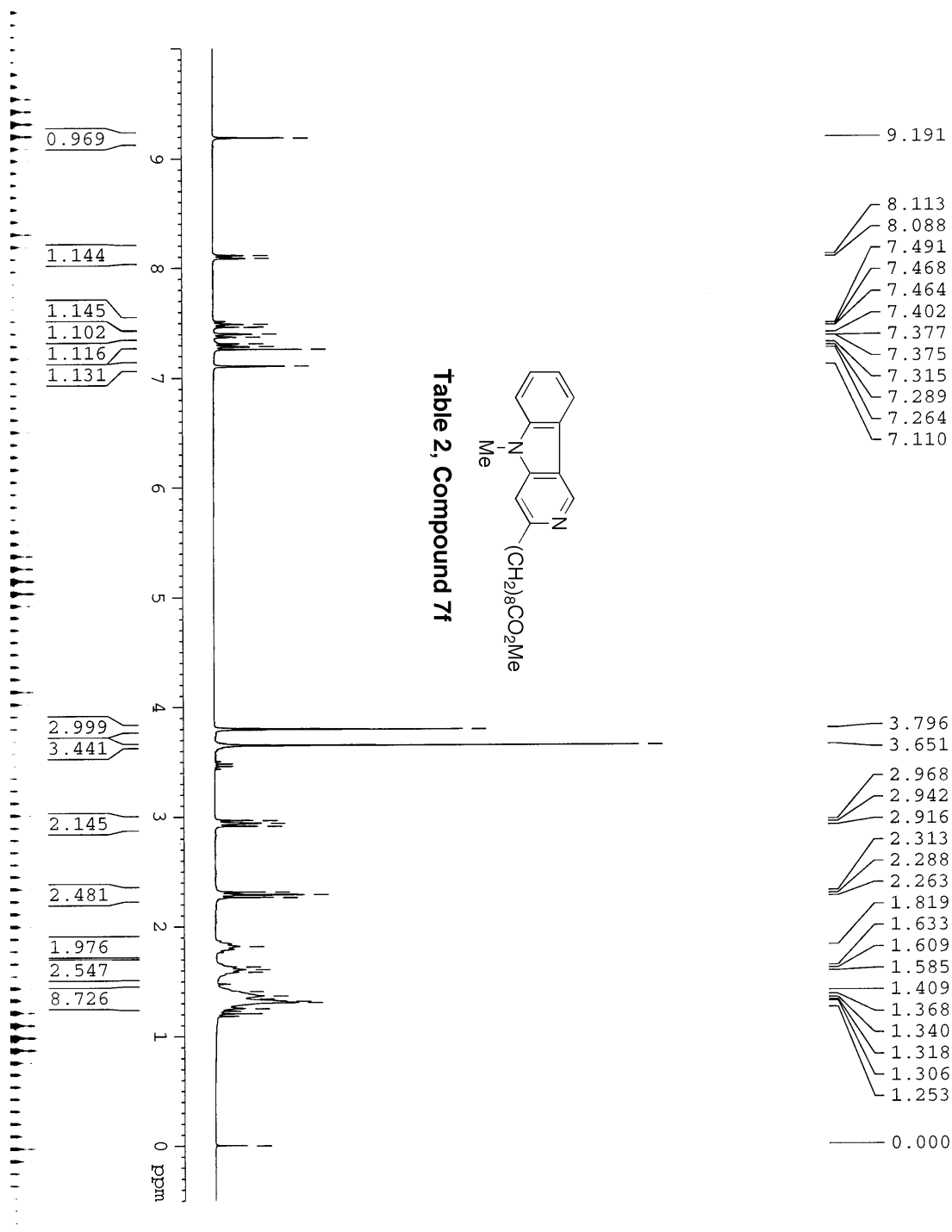


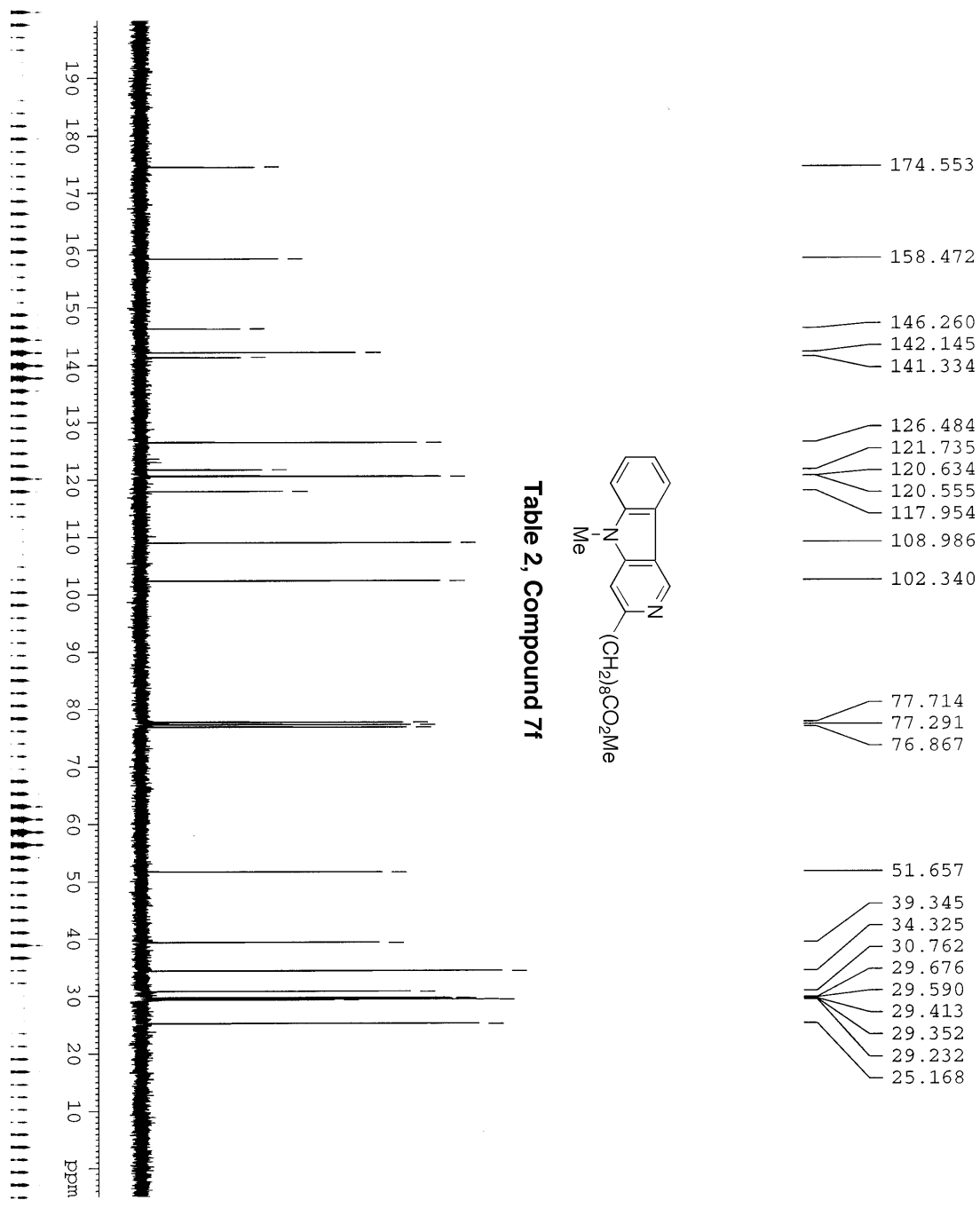


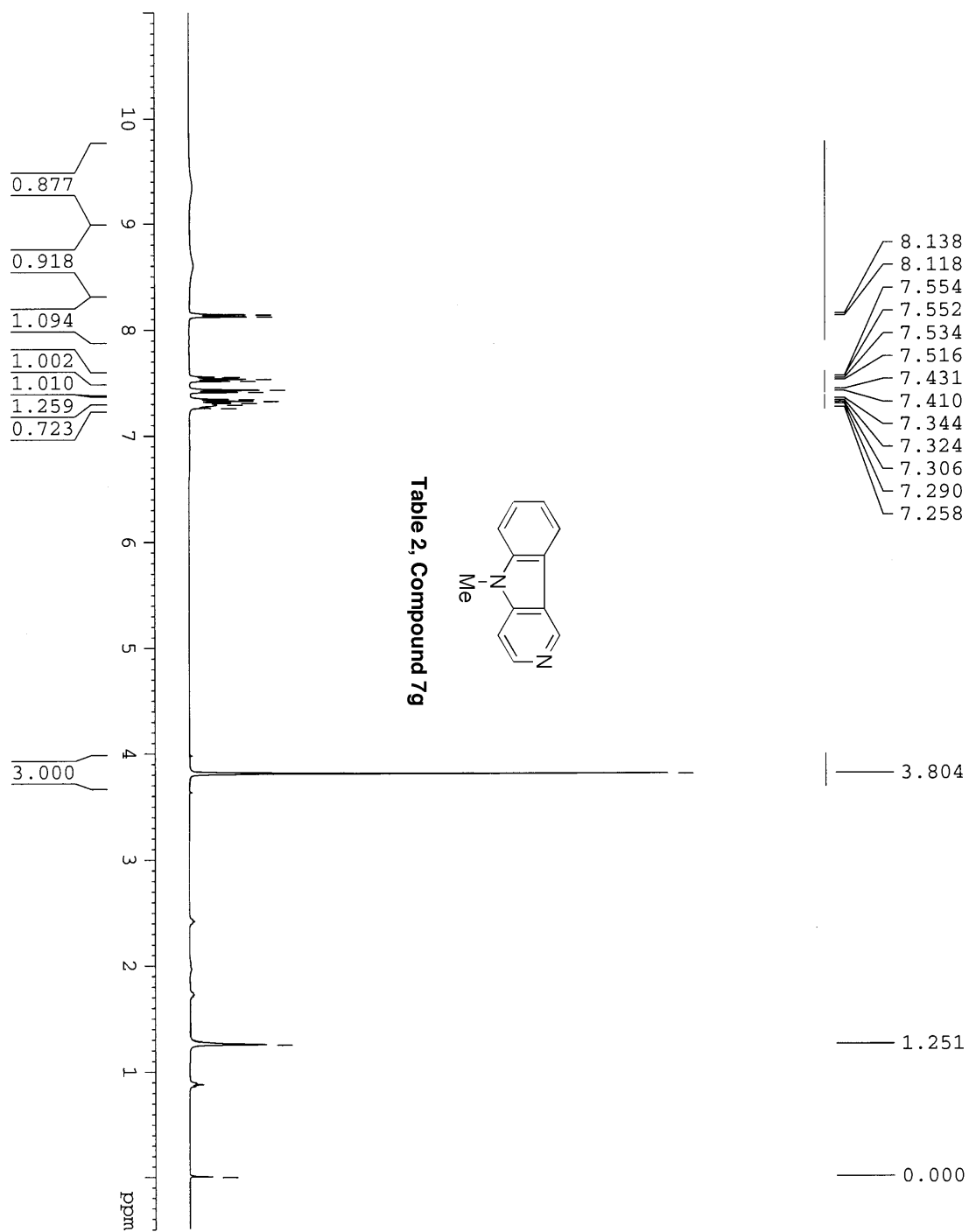


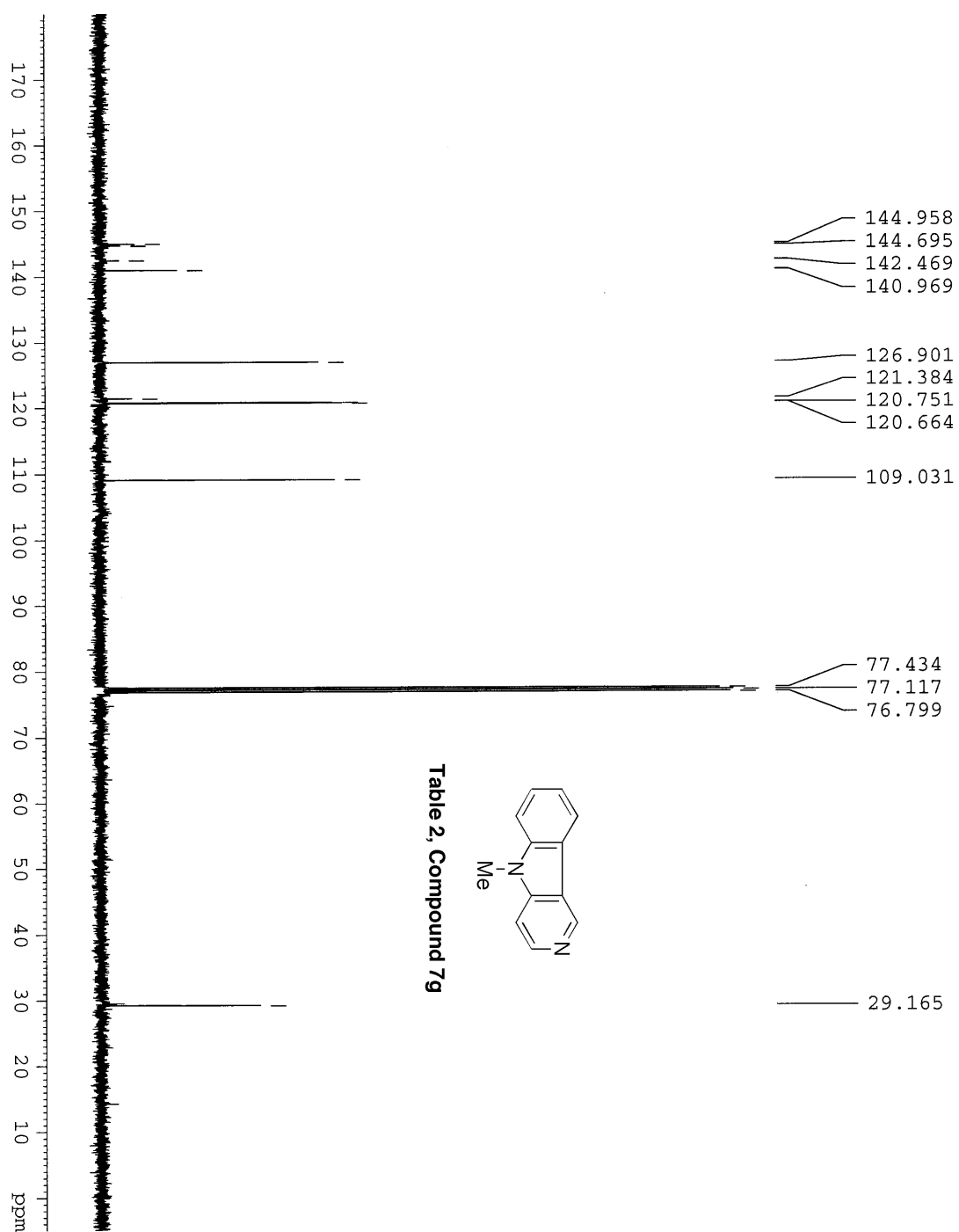


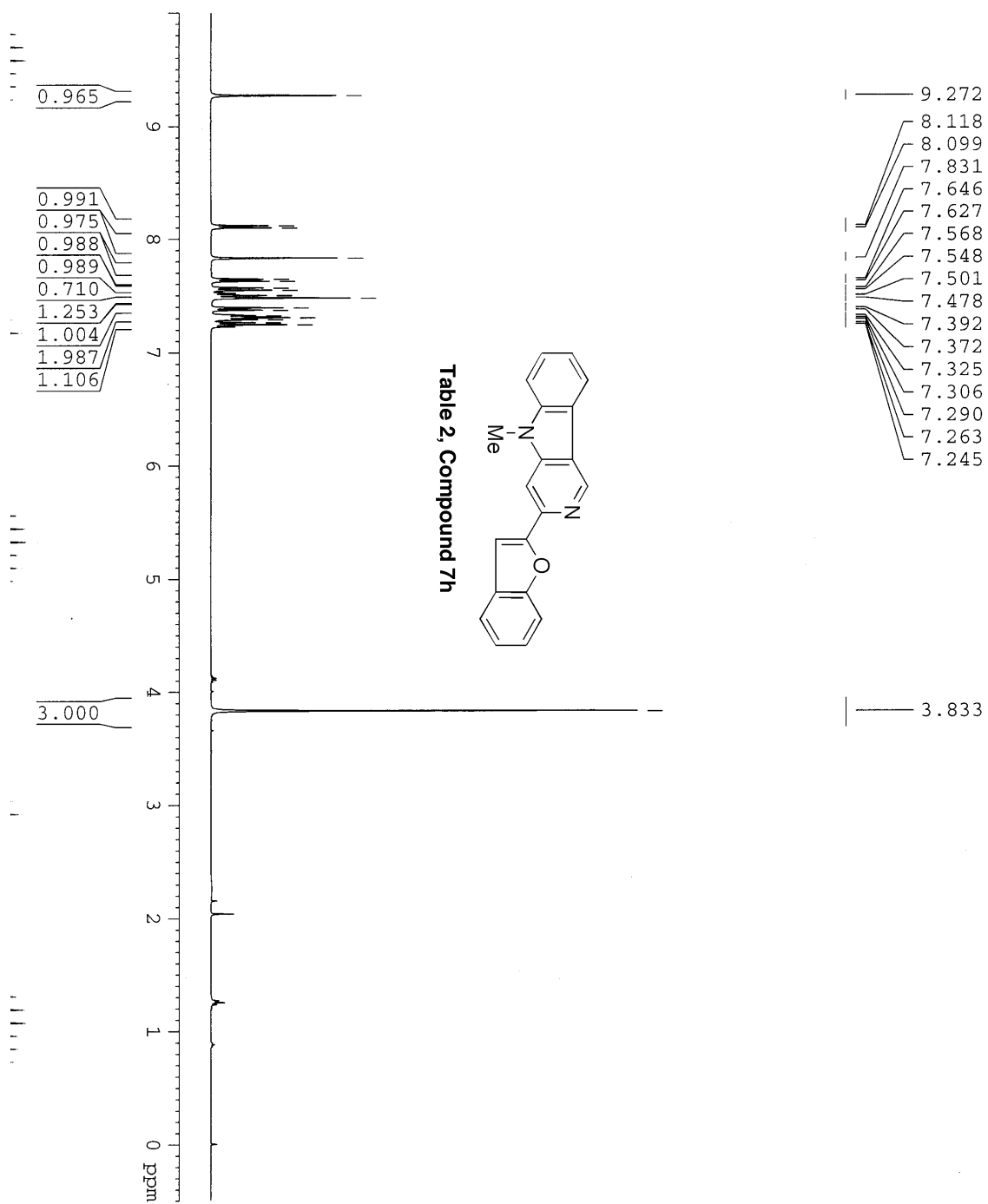


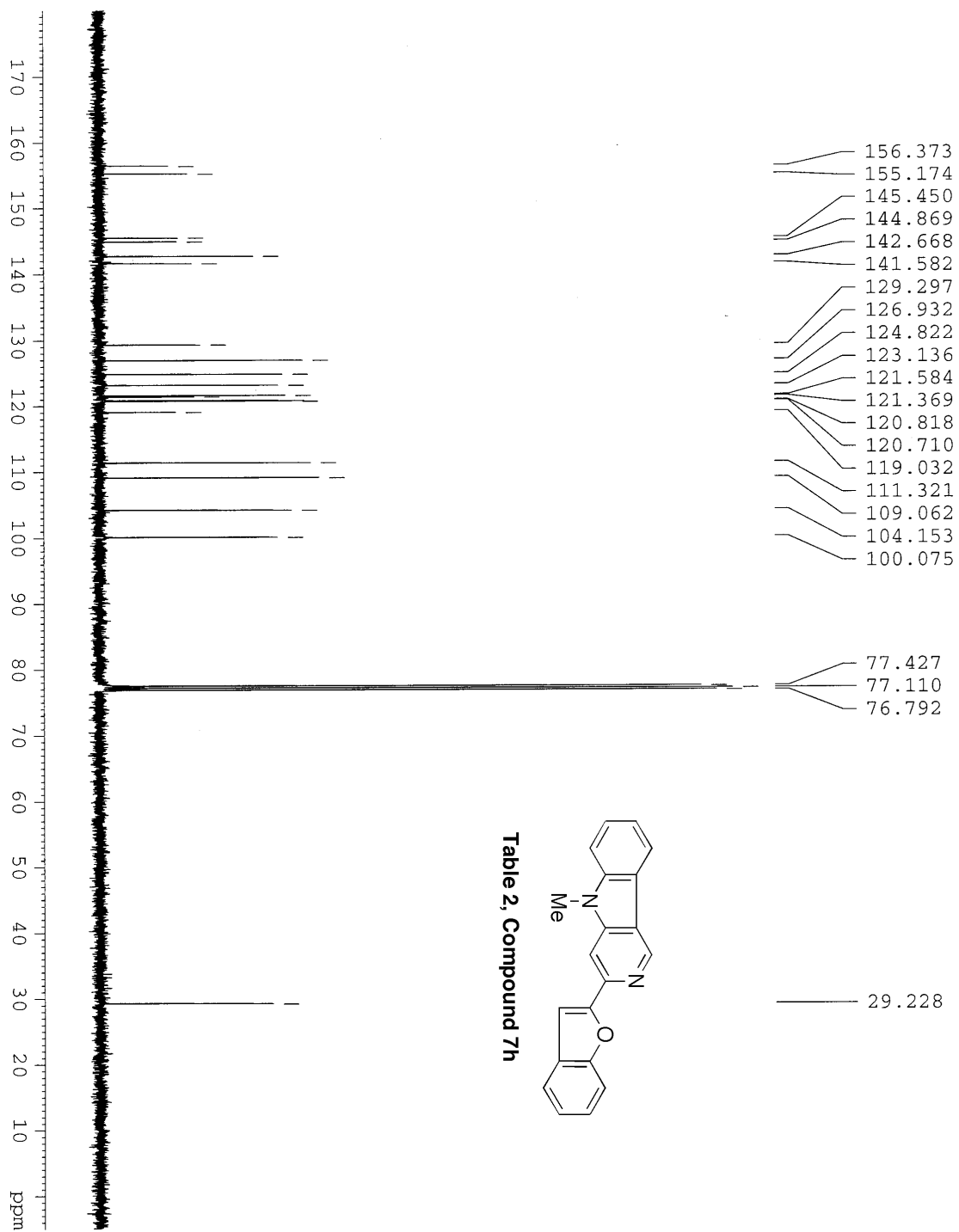


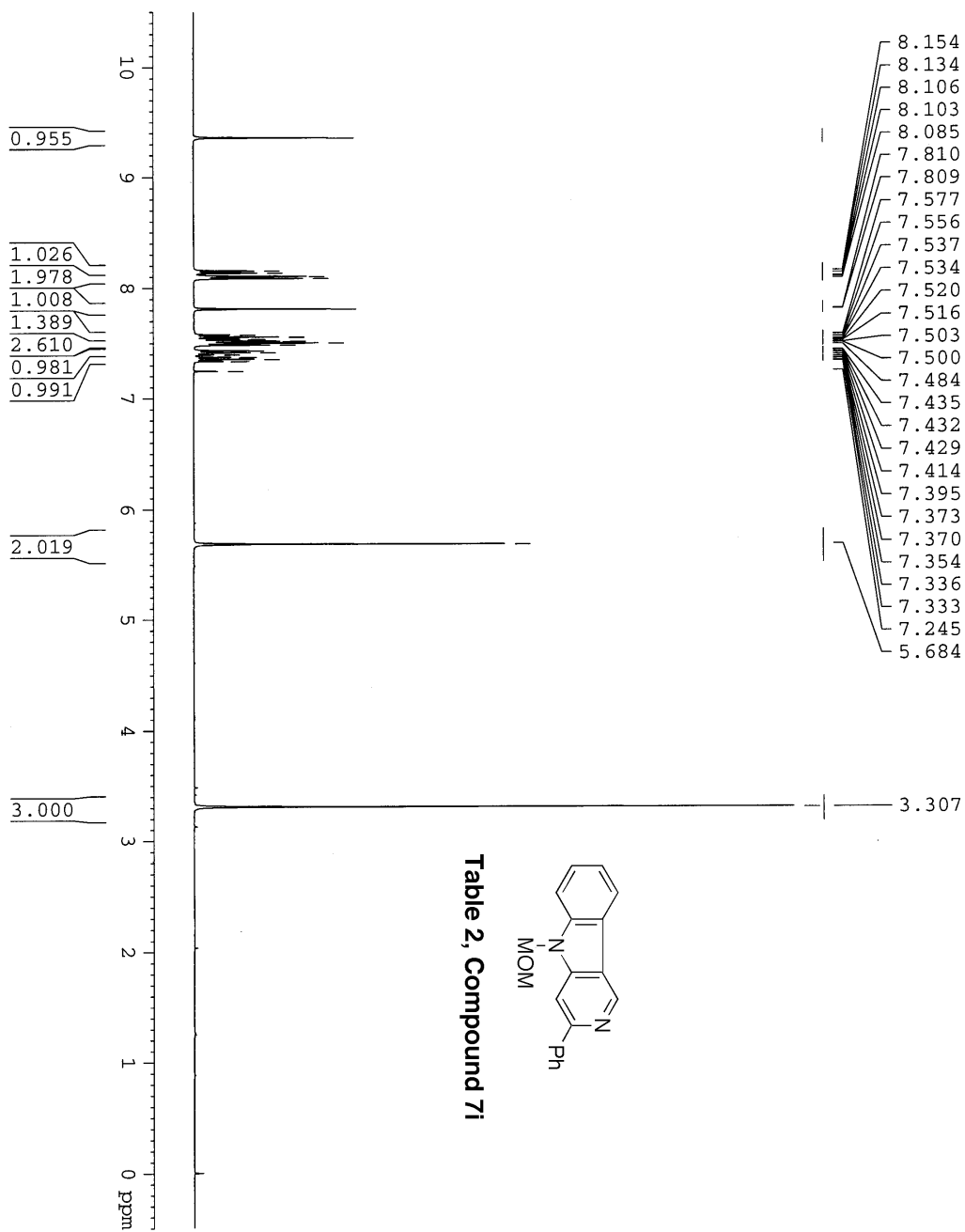












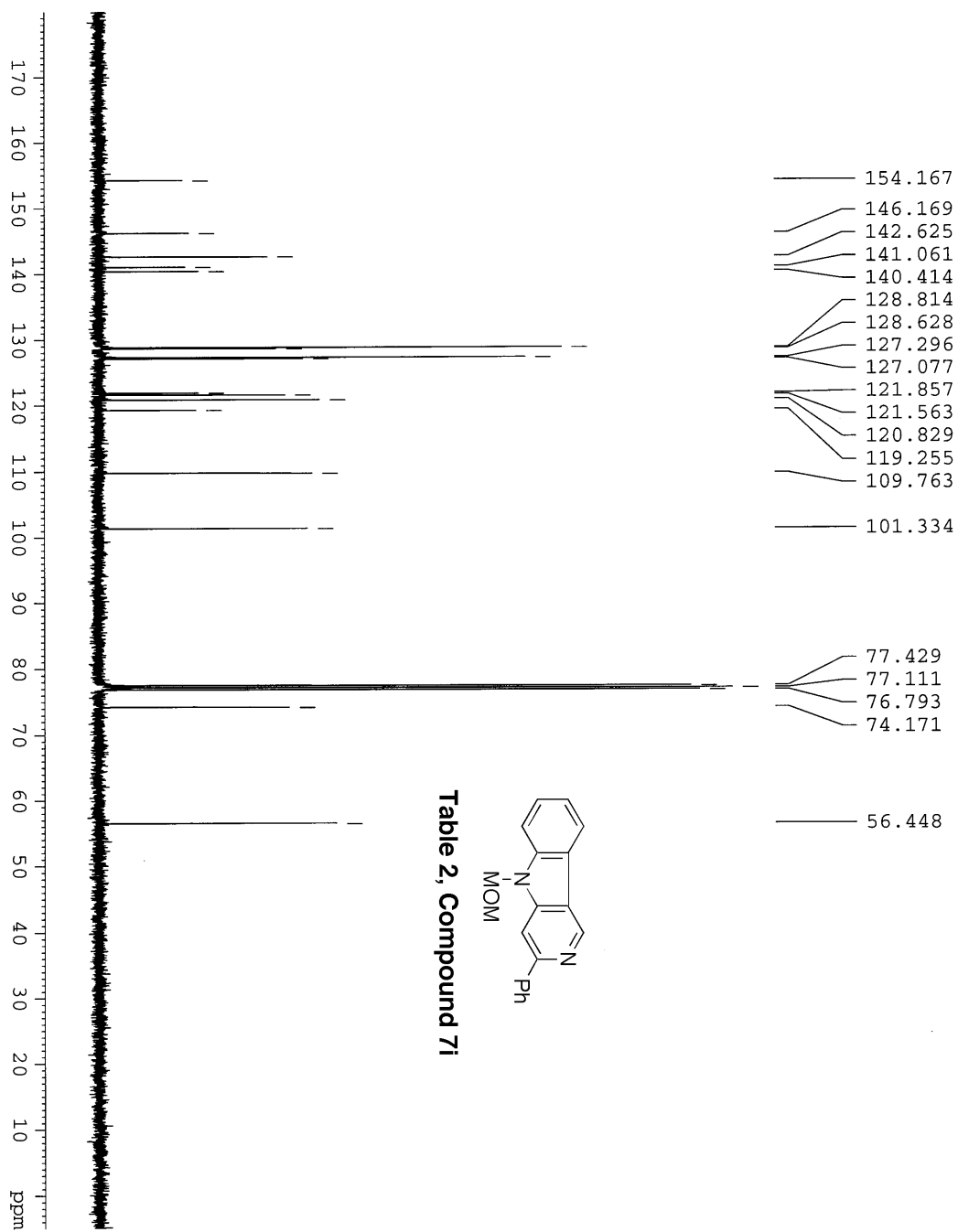


Table 2, Compound 7i

