

DESCRIPTION D'UN SPECTROMETRE DE RESONANCE MAGNETIQUE NUCLEAIRE

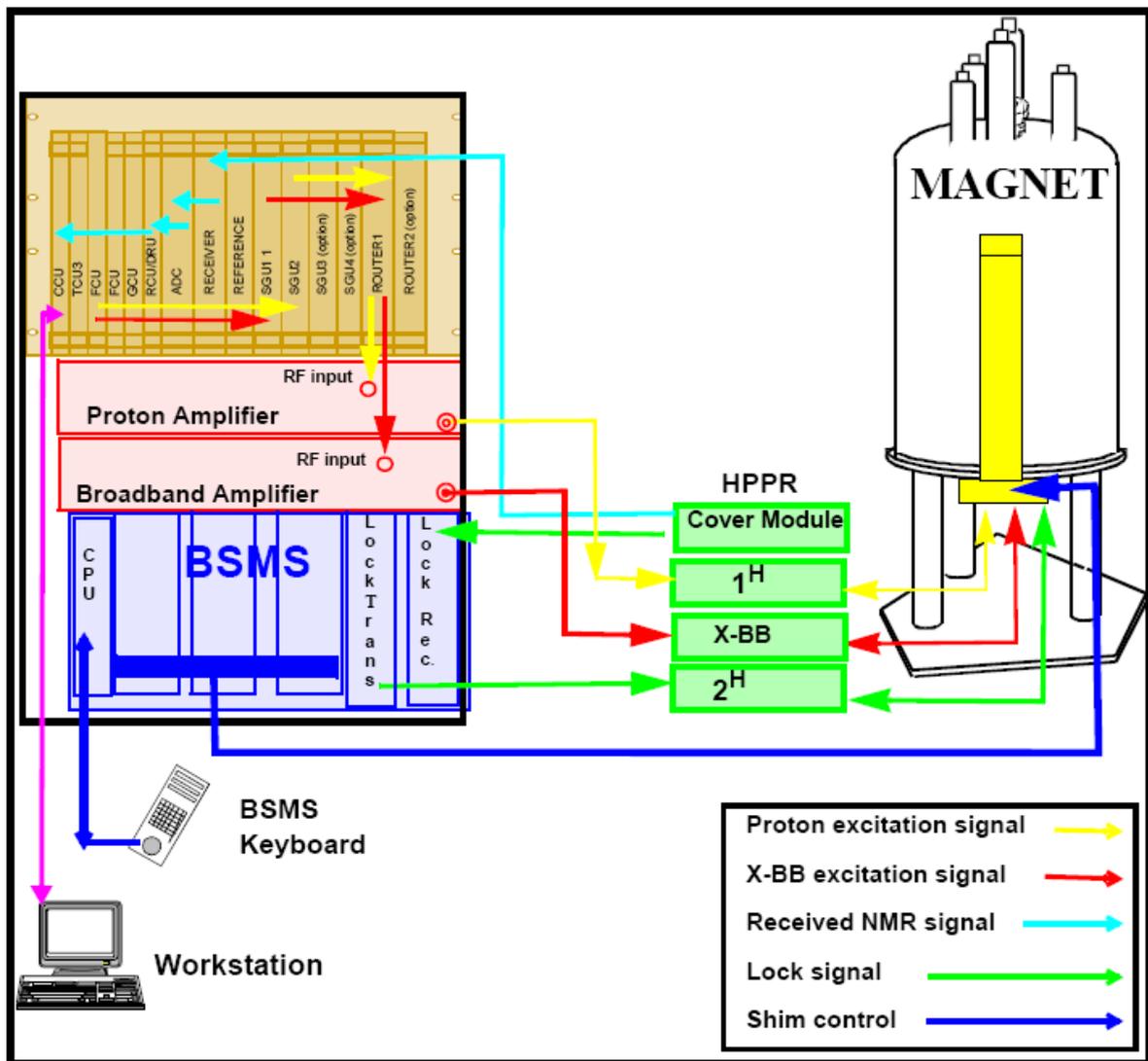


Figure 1 : Schéma simplifié des trajets des signaux (Source : User Guide Bruker)

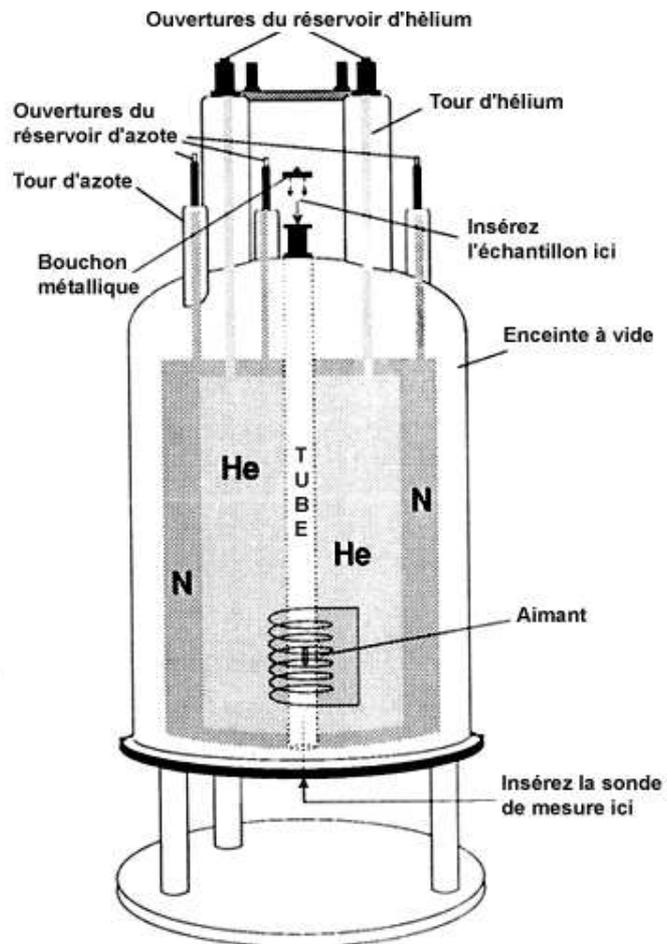


Figure 2 : Aimant supraconducteur (Source : User Guide Bruker)

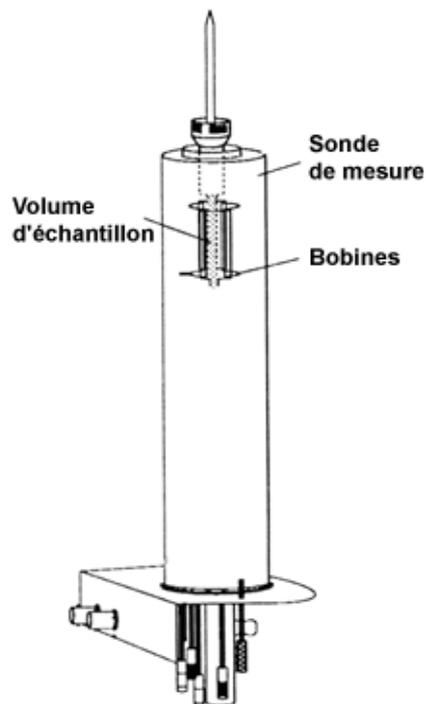


Figure 3 : Sonde de mesure et échantillon (Source : User Guide Bruker)

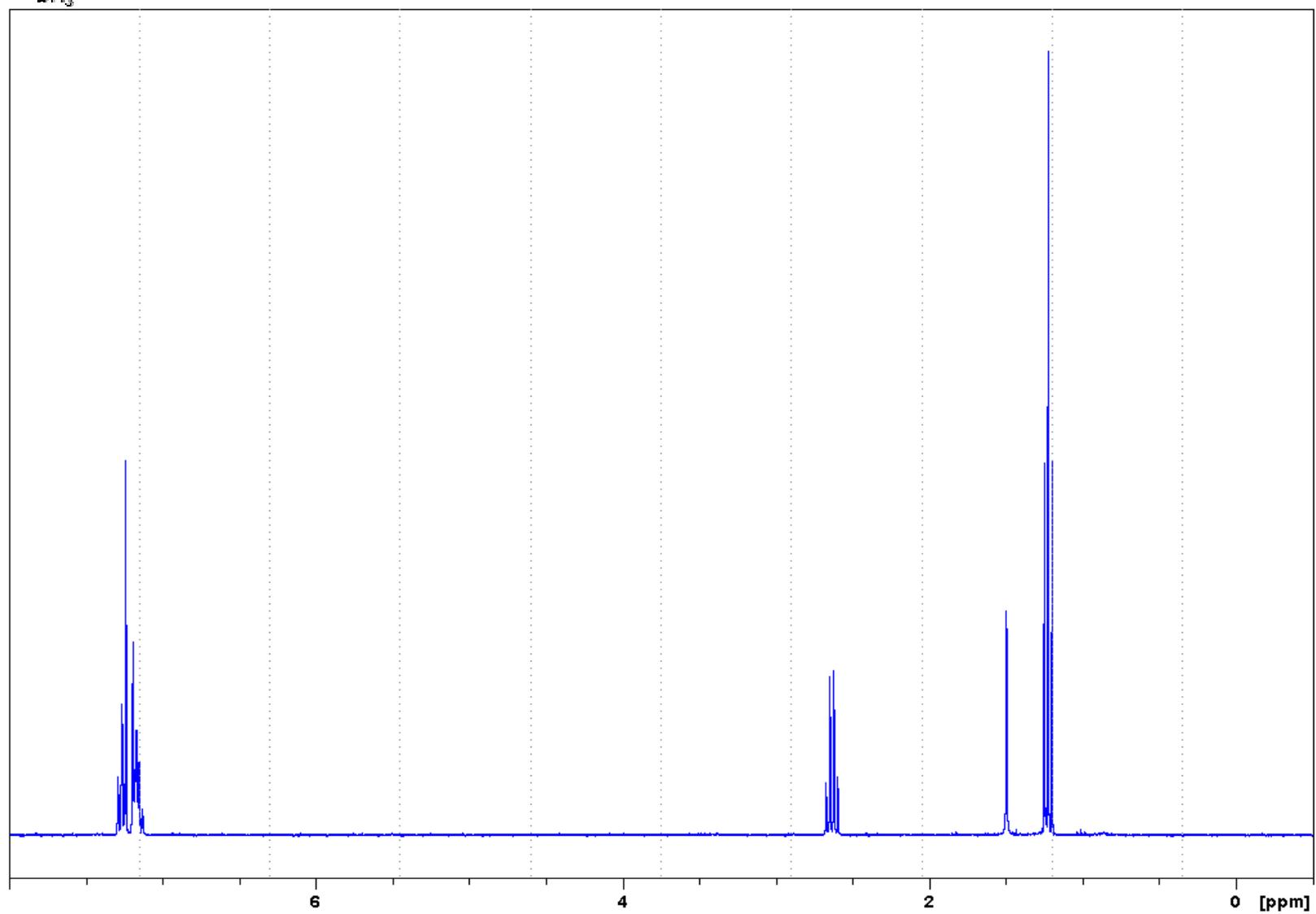
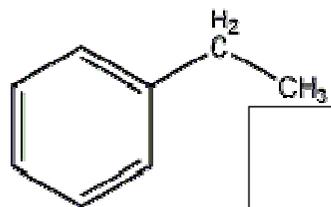


Figure 4 : Spectre RMN 1H de l'éthylbenzène dans le CDCl₃

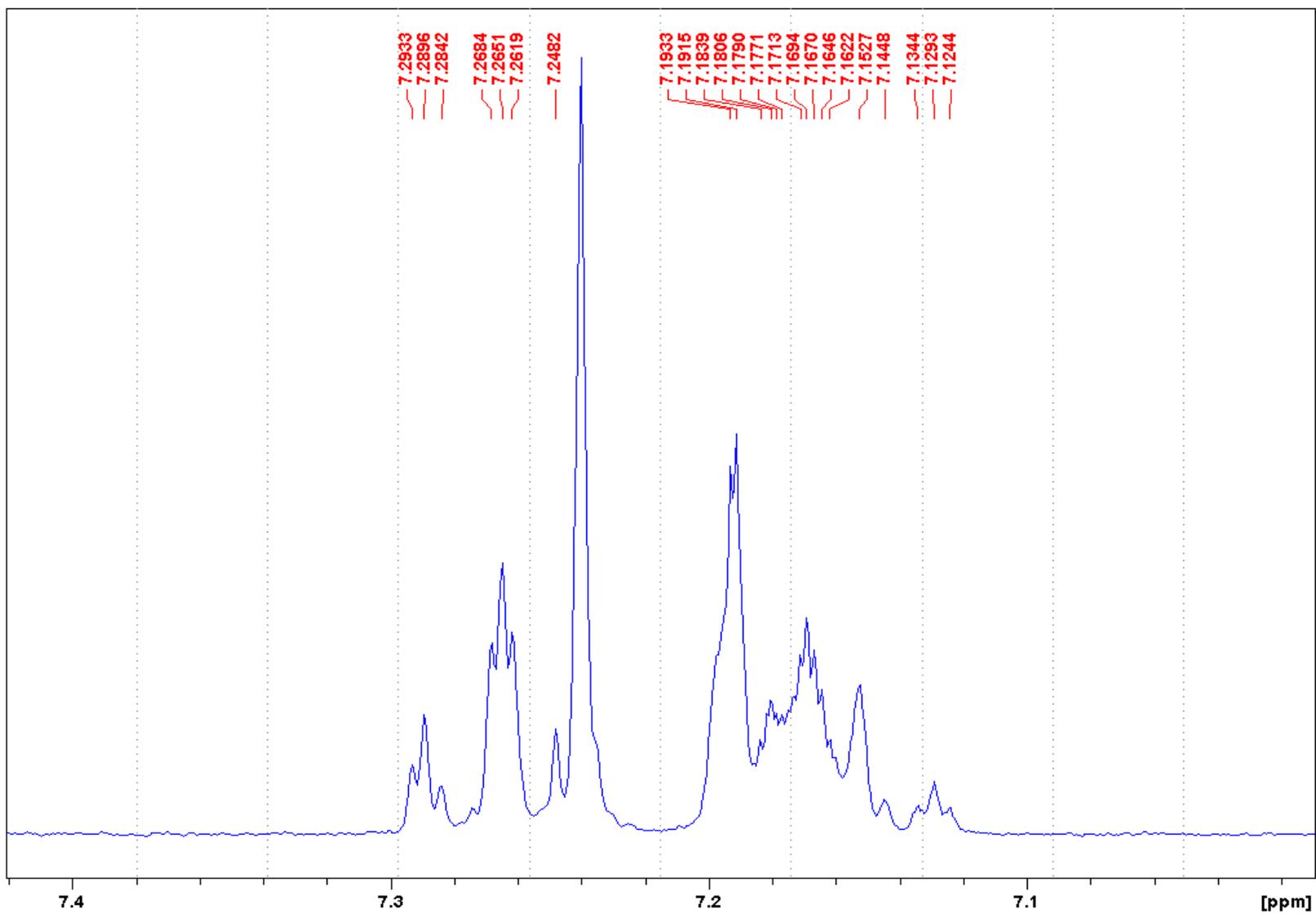


Figure 5 : Zoom sur la partie aromatique

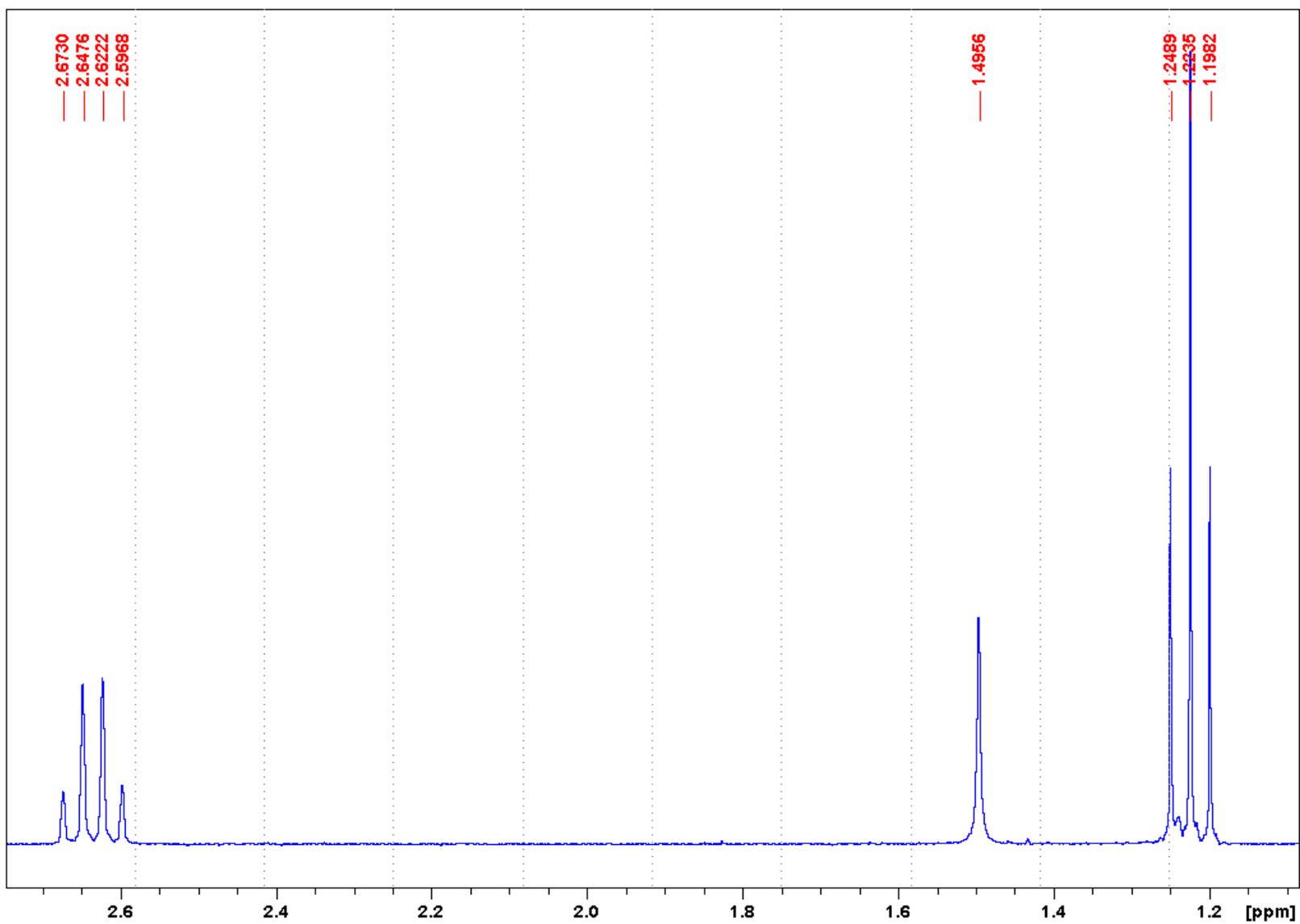


Figure 6 : Zoom sur la partie aliphatique