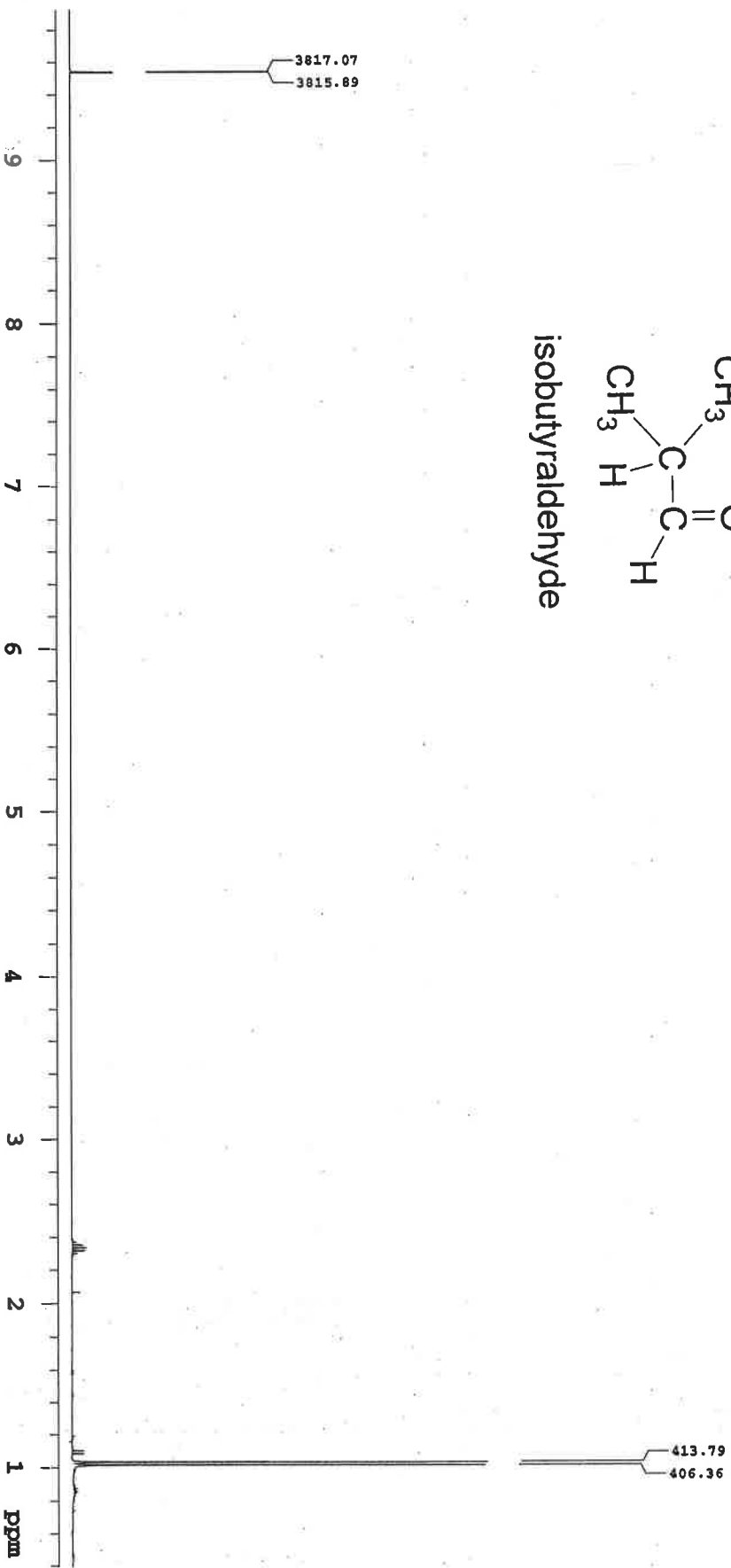
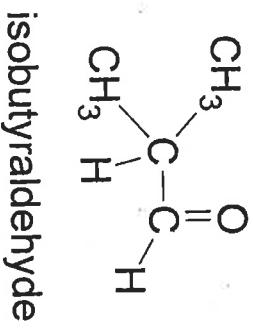
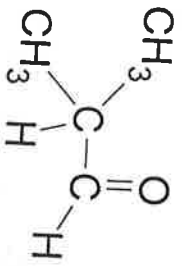


Give a line list for the 400 MHz NMR spectrum of isobutyraldehyde. The second spectrum is an expansion of the aldehyde and the methine protons.





isobutyraldehyde

Pulse sequence **PROTON**  
Solvent **cdcl3**

Temperature **25**  
Spectrometer **1400-Inova400**

Study owner **vmr1**  
Operator **vmr1**

