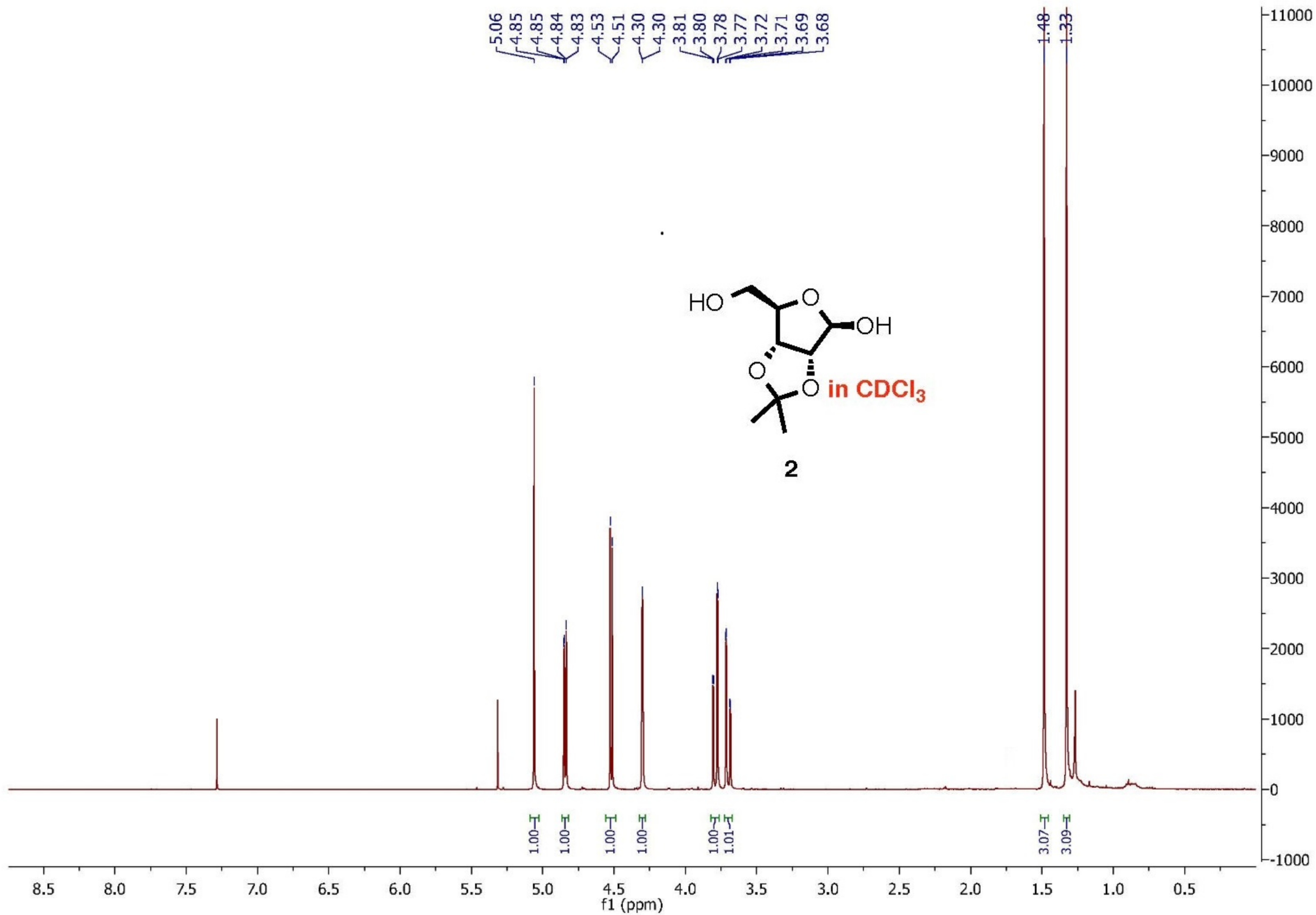
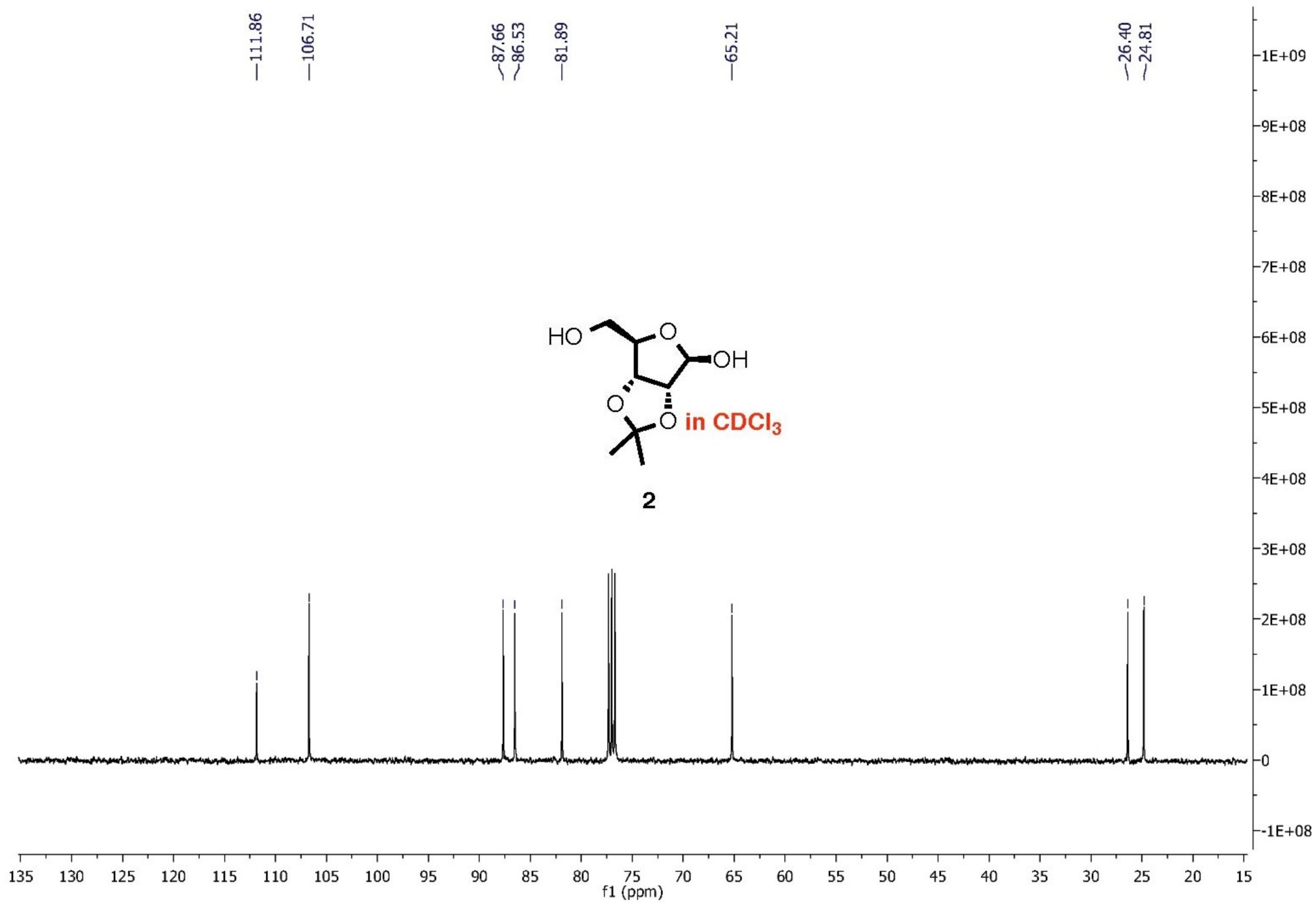


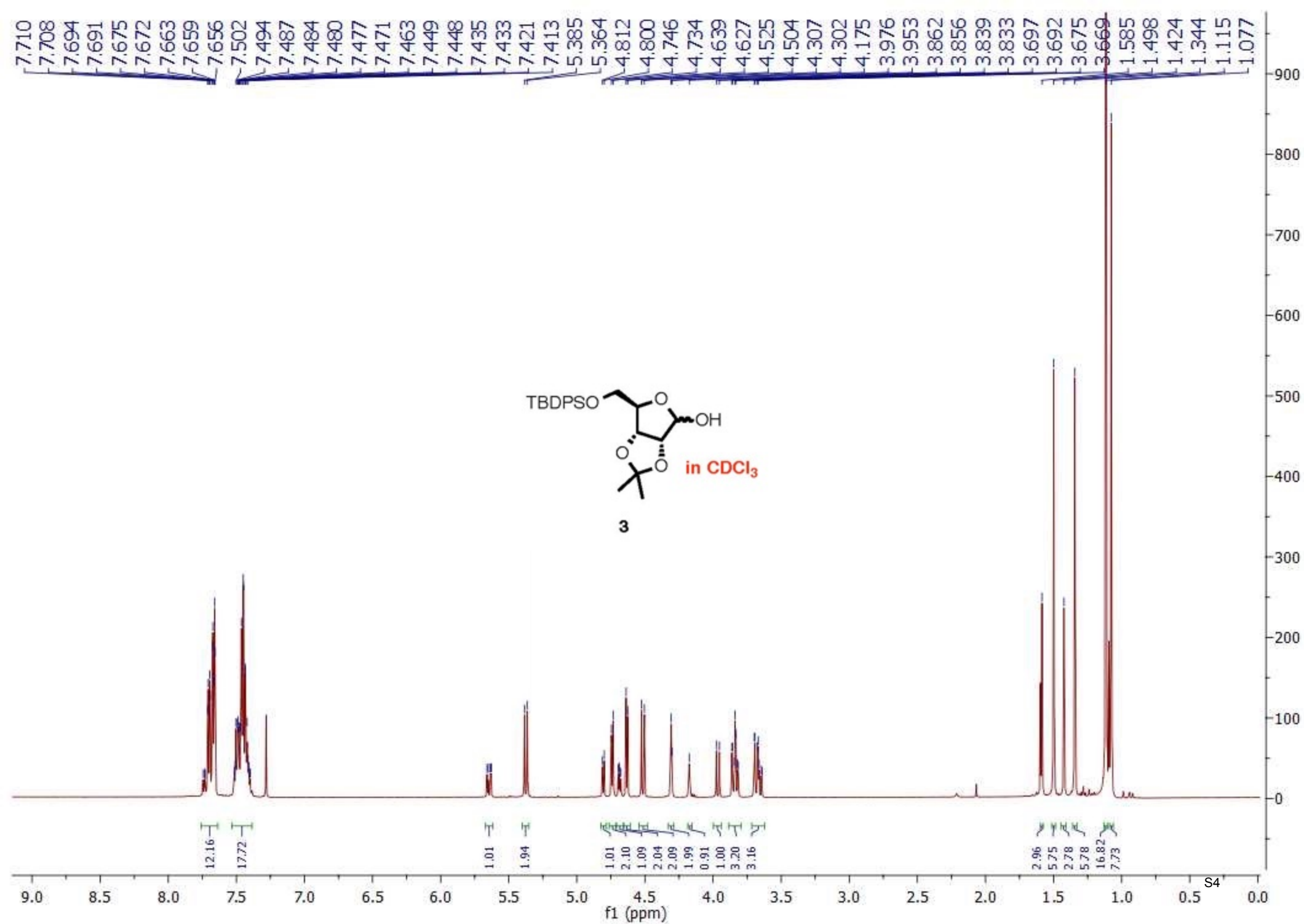
Stereoselective Synthesis of Polyphenol-Based Selenium-Containing Glycoconjugates *via* the Mitsunobu Reaction

Luigia Serpico¹, Mauro De Nisco^{2,}, Flavio Cermola¹, Michele Manfra², and
Silvana Pedatella¹*

Supporting Information





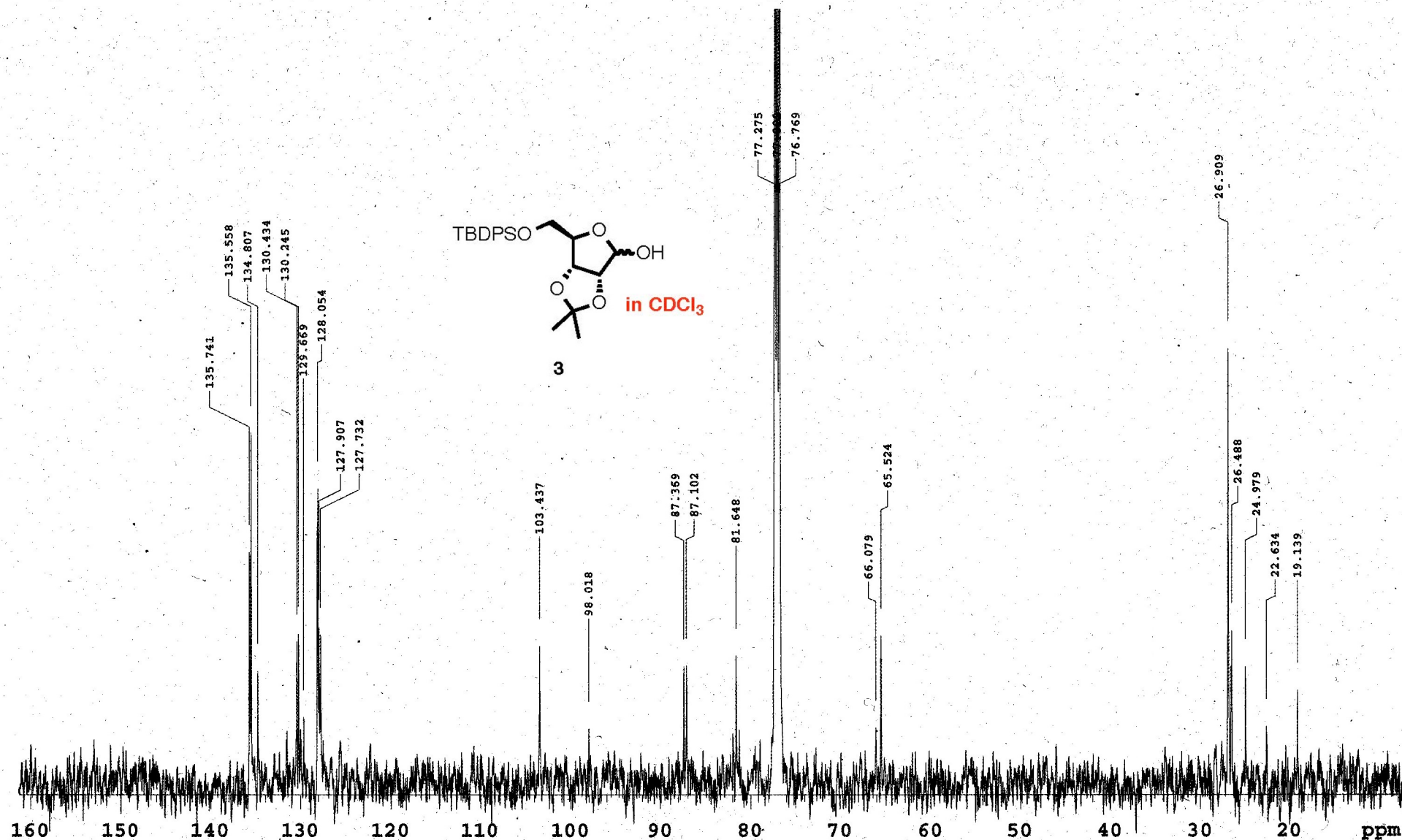


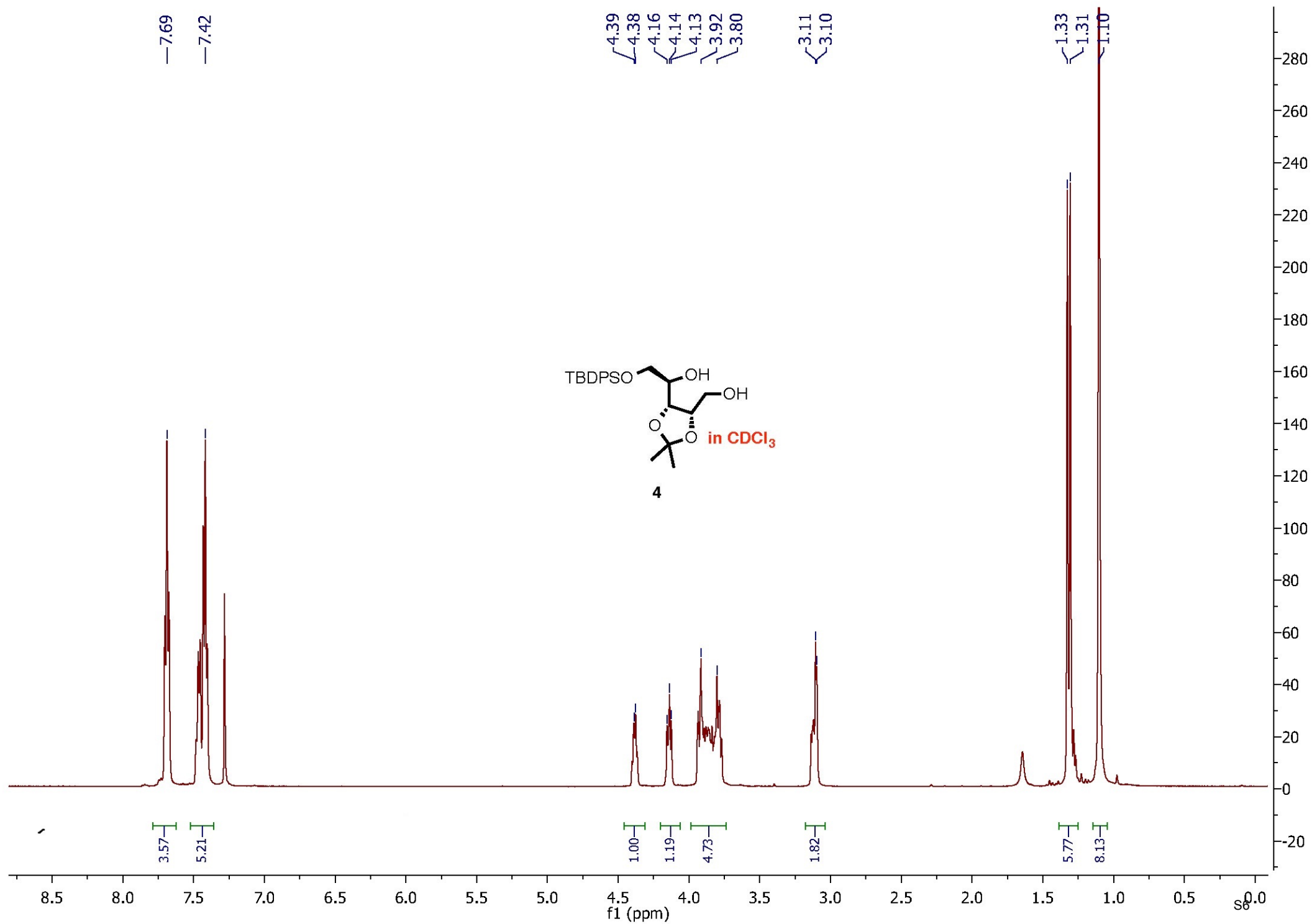
Sample Name
Date collected

Pulse sequence **CARBON**
Solvent **cdcl3**

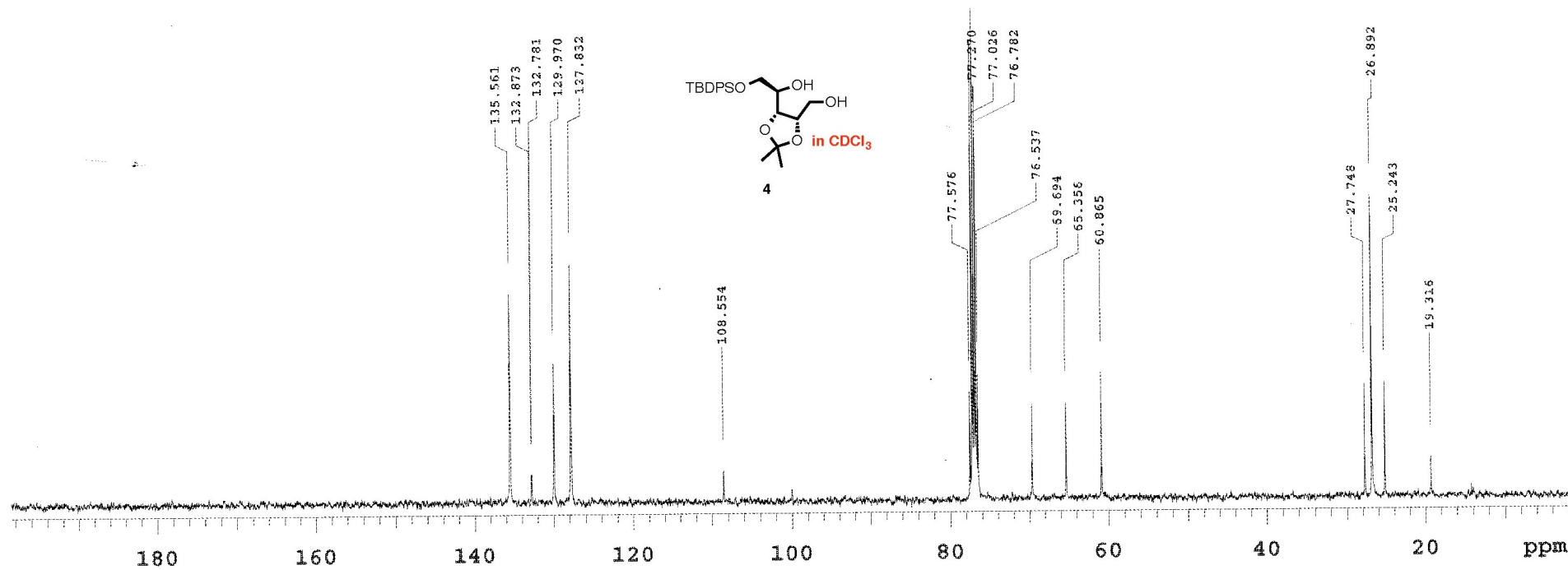
Temperature **25**
Spectrometer **inova500-inova500**

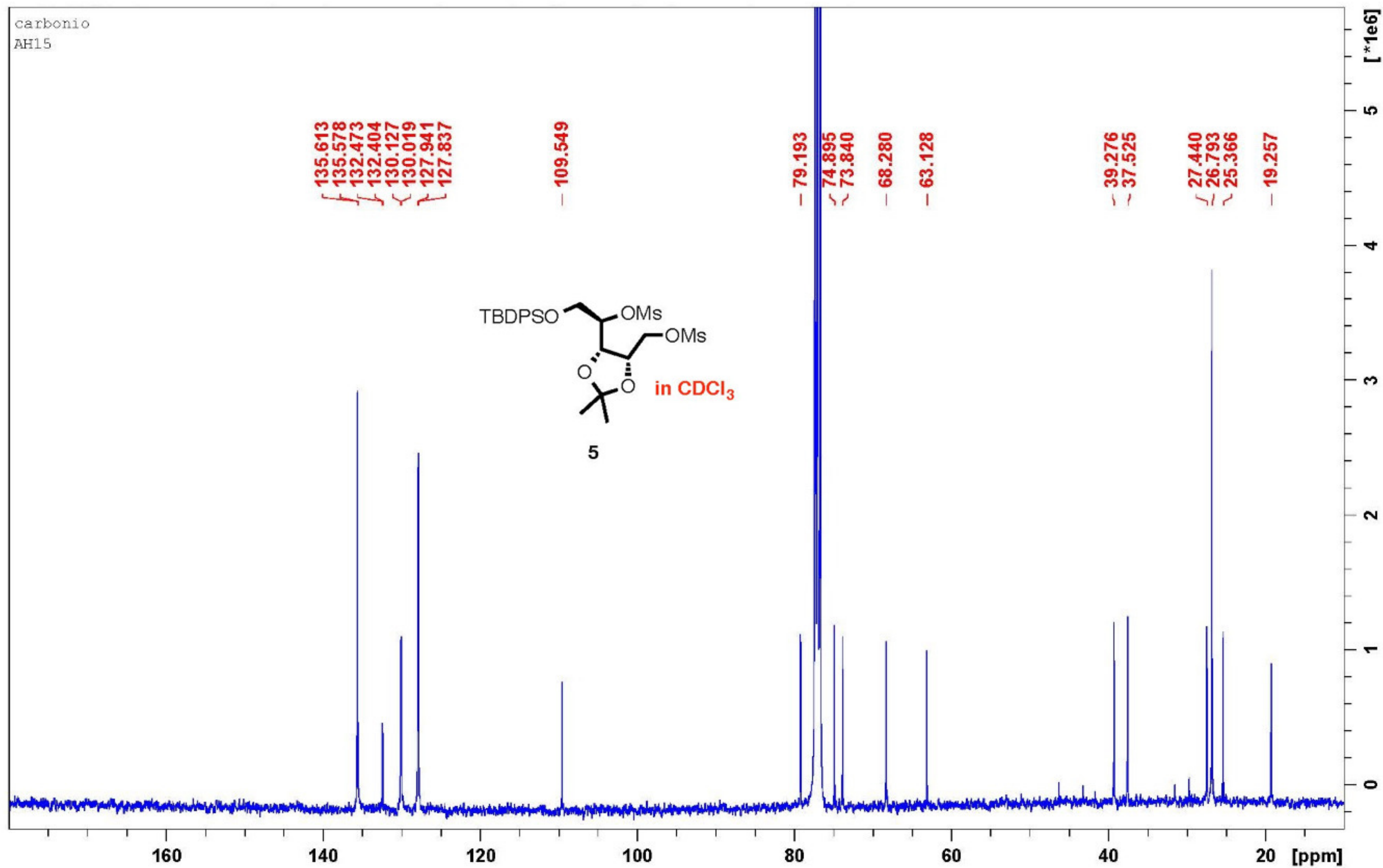
Study owner **cts**
Operator **cts**

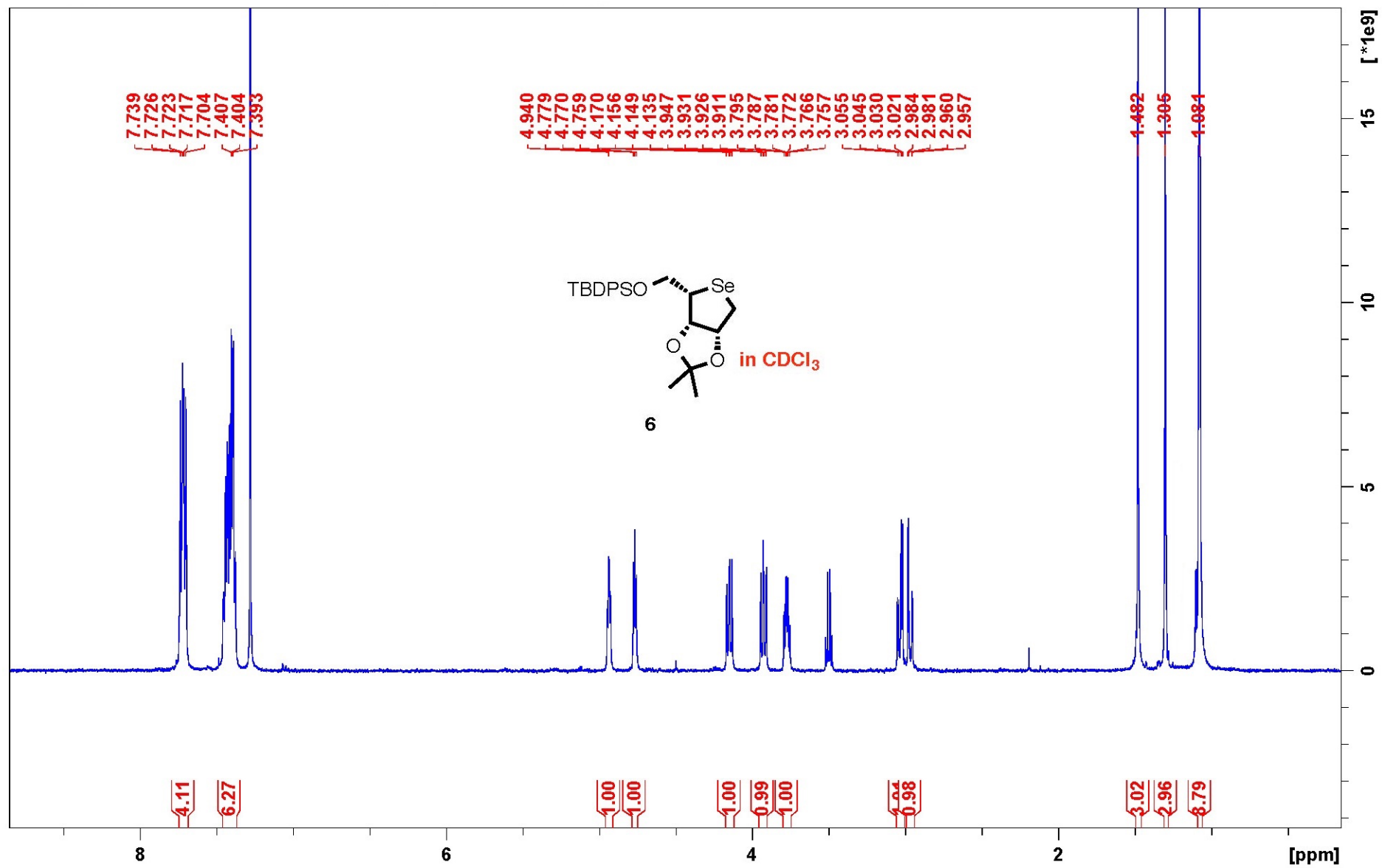


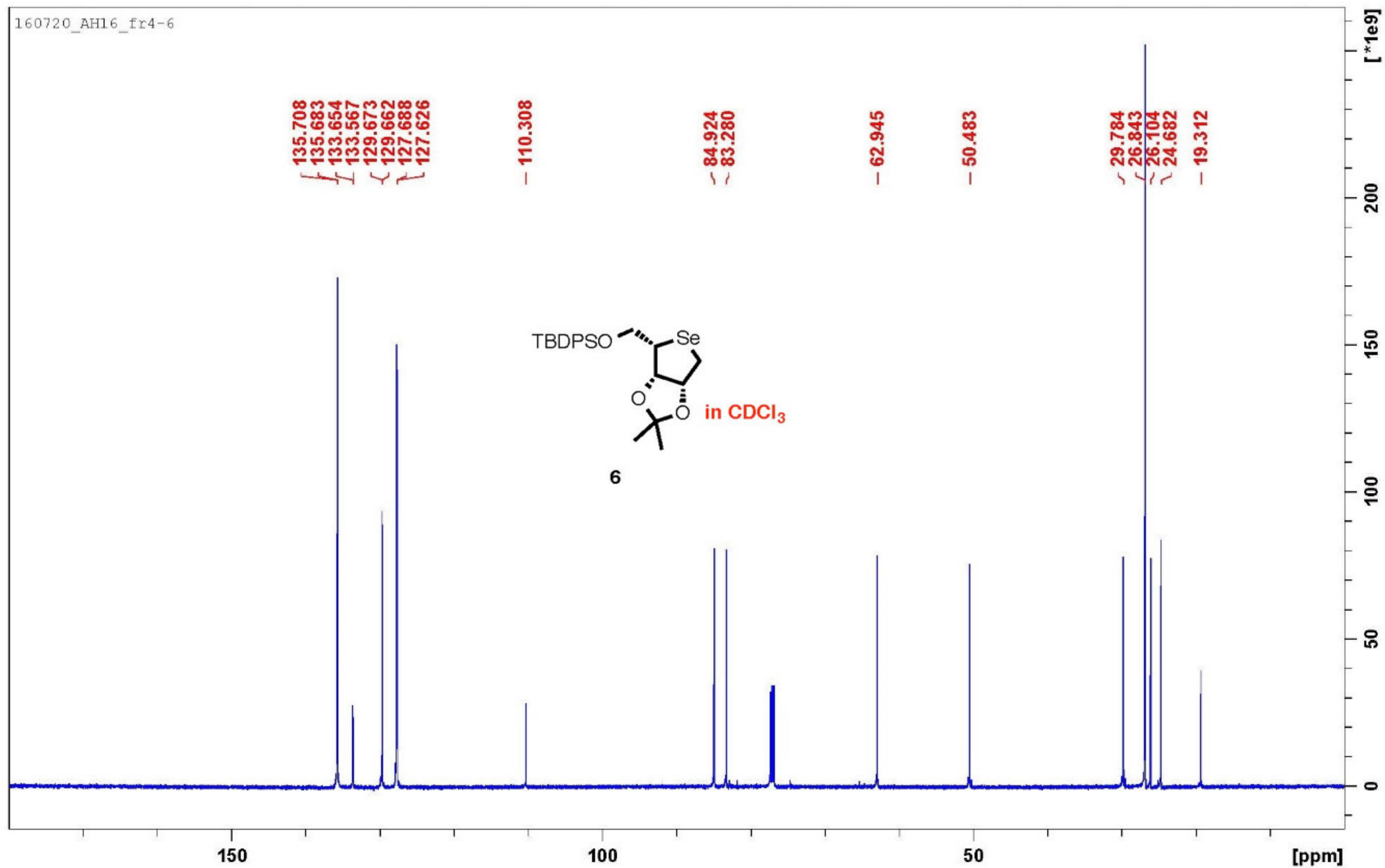


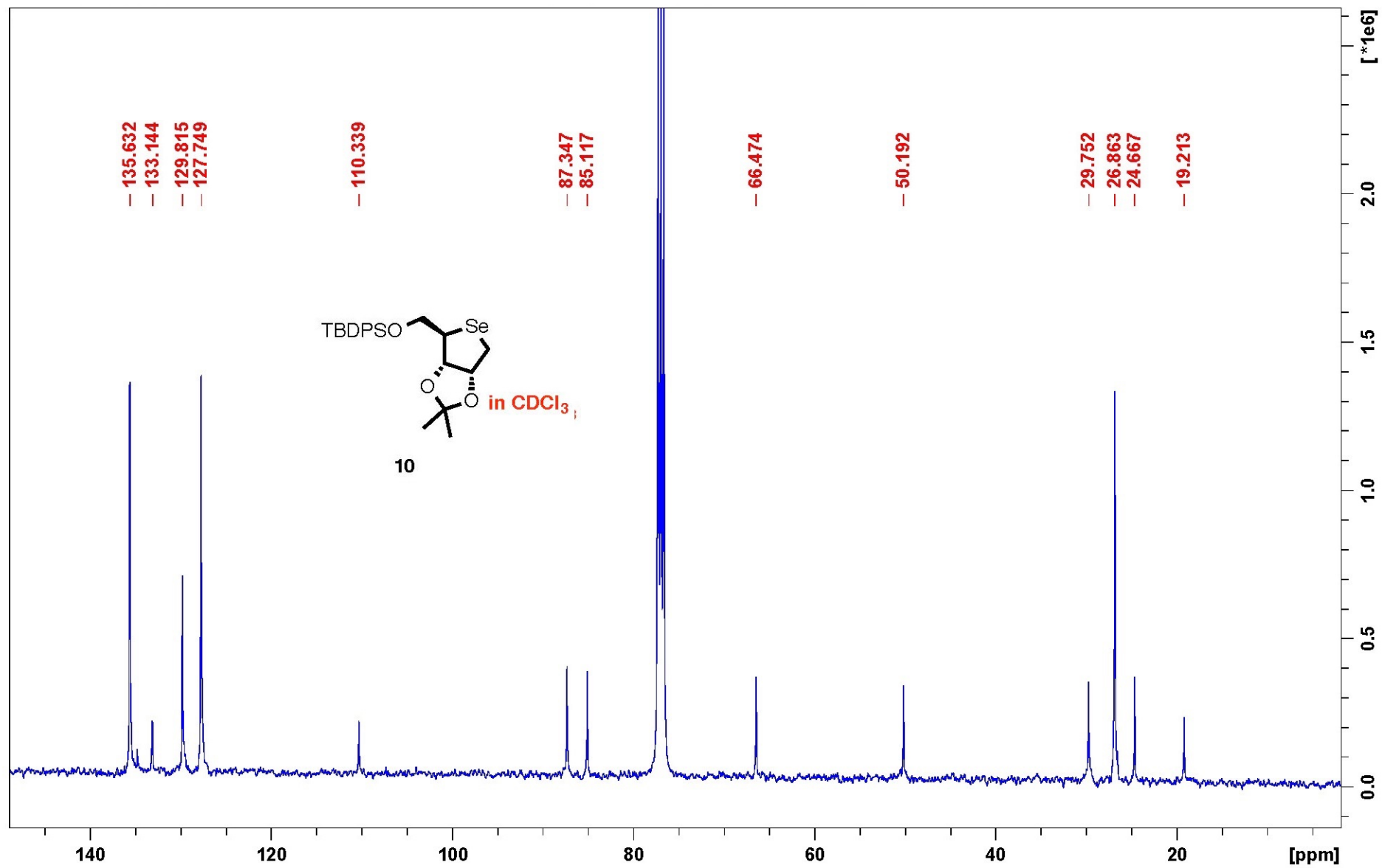
Study owner: **cts**
Operator: **cts**

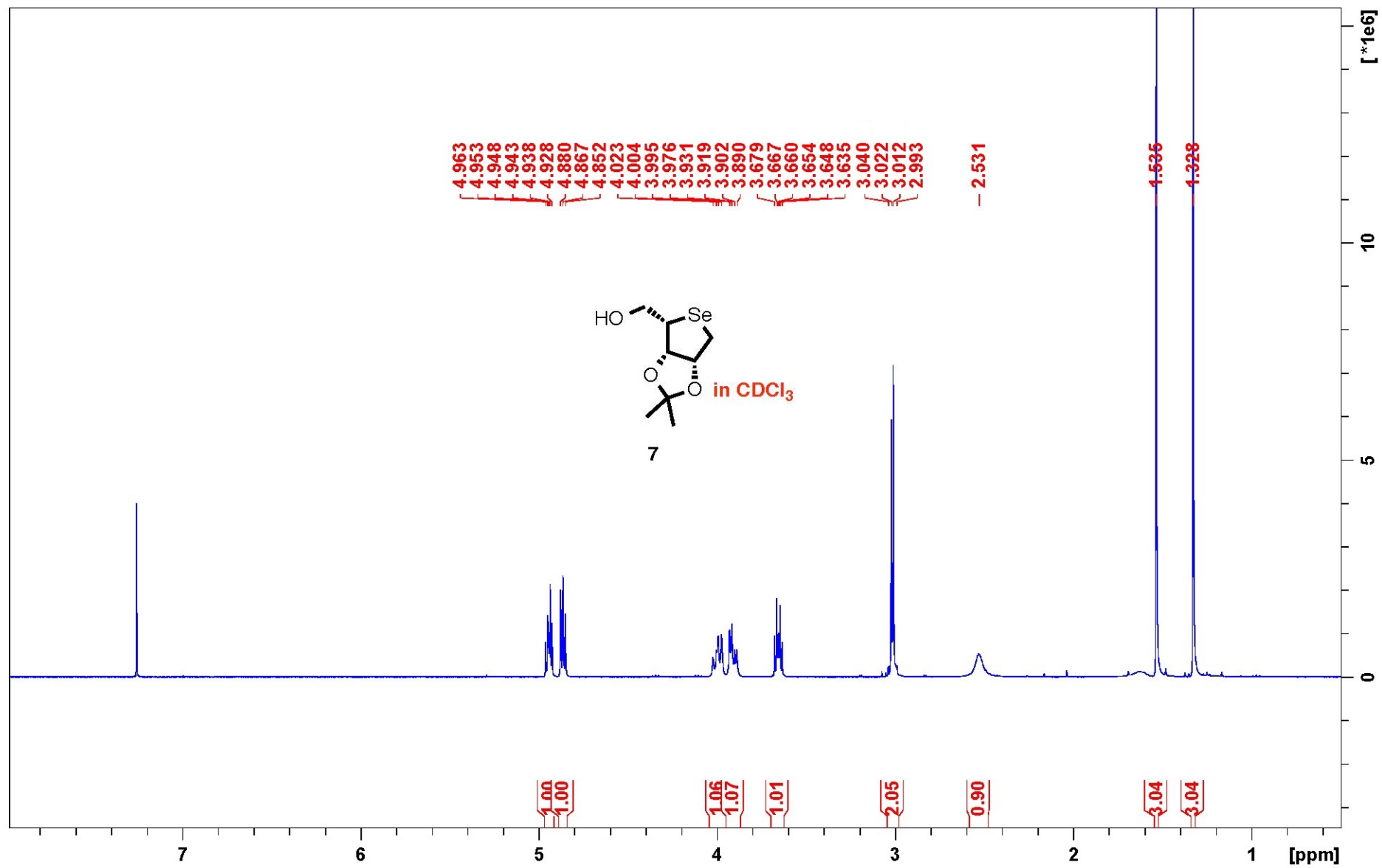


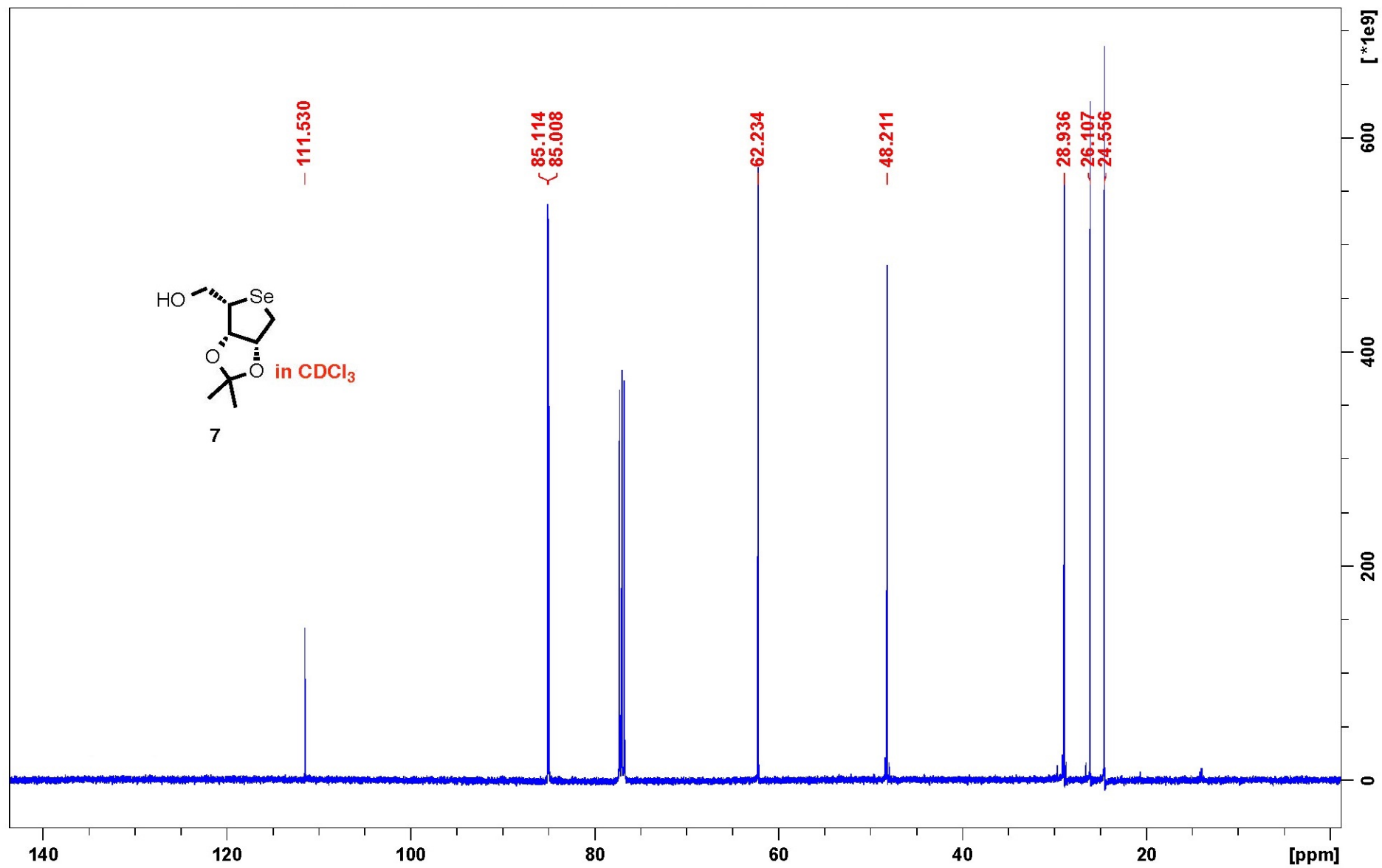


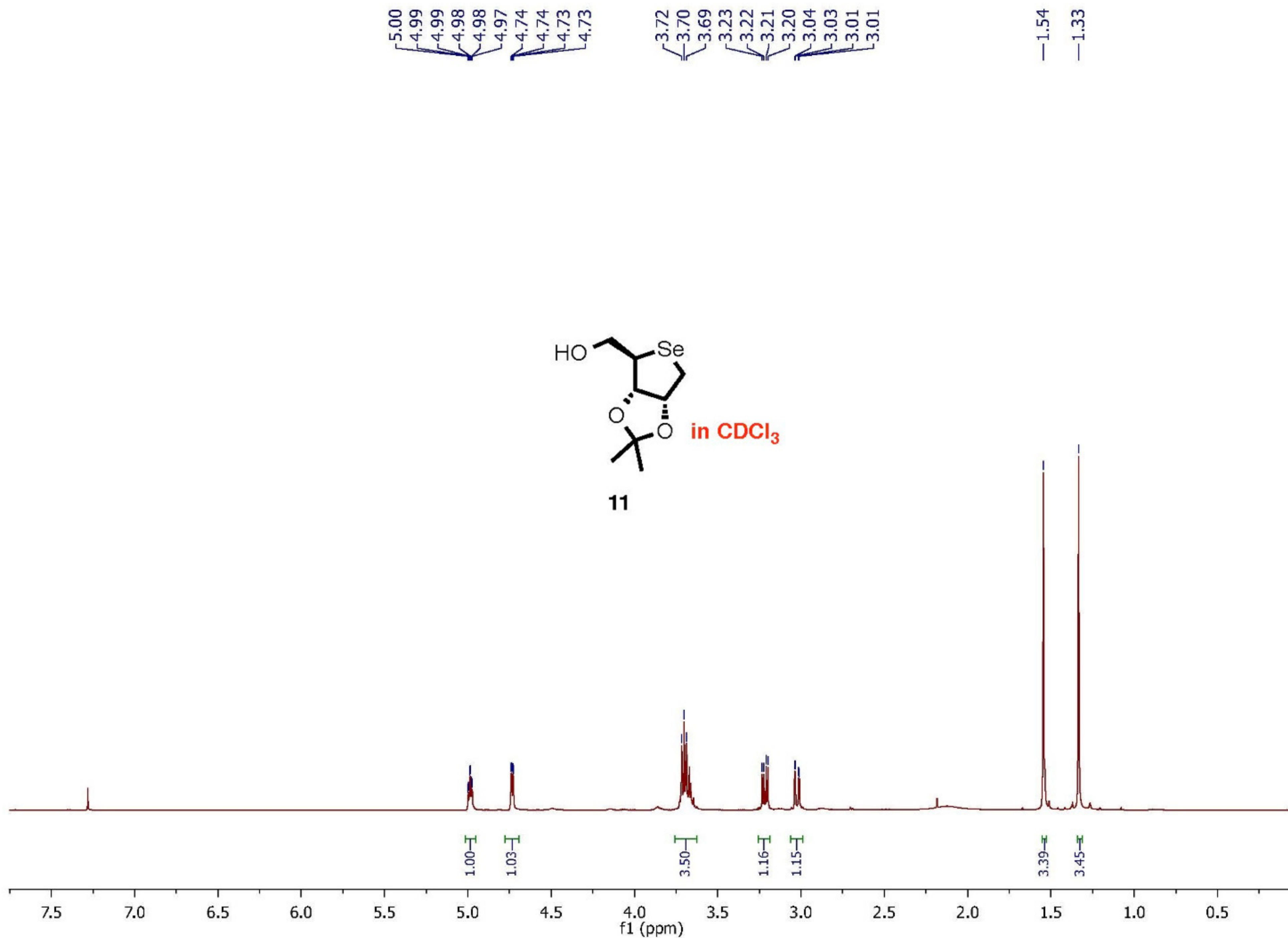










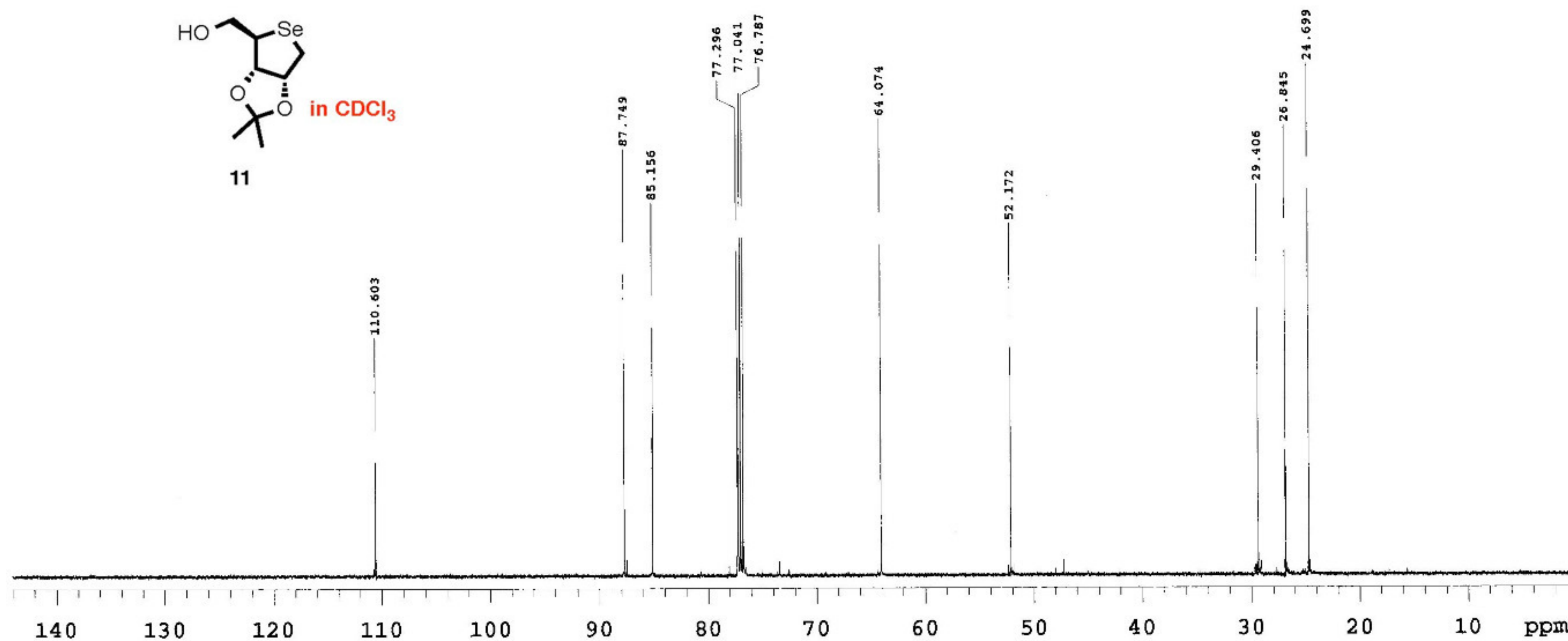
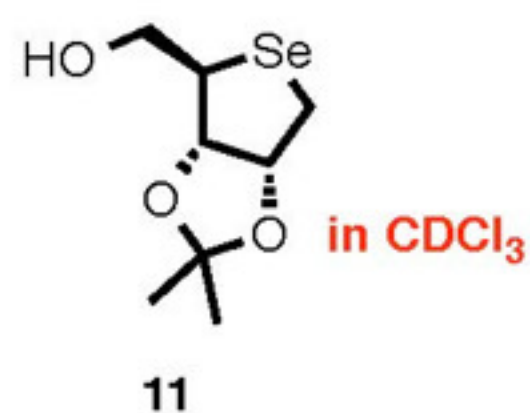


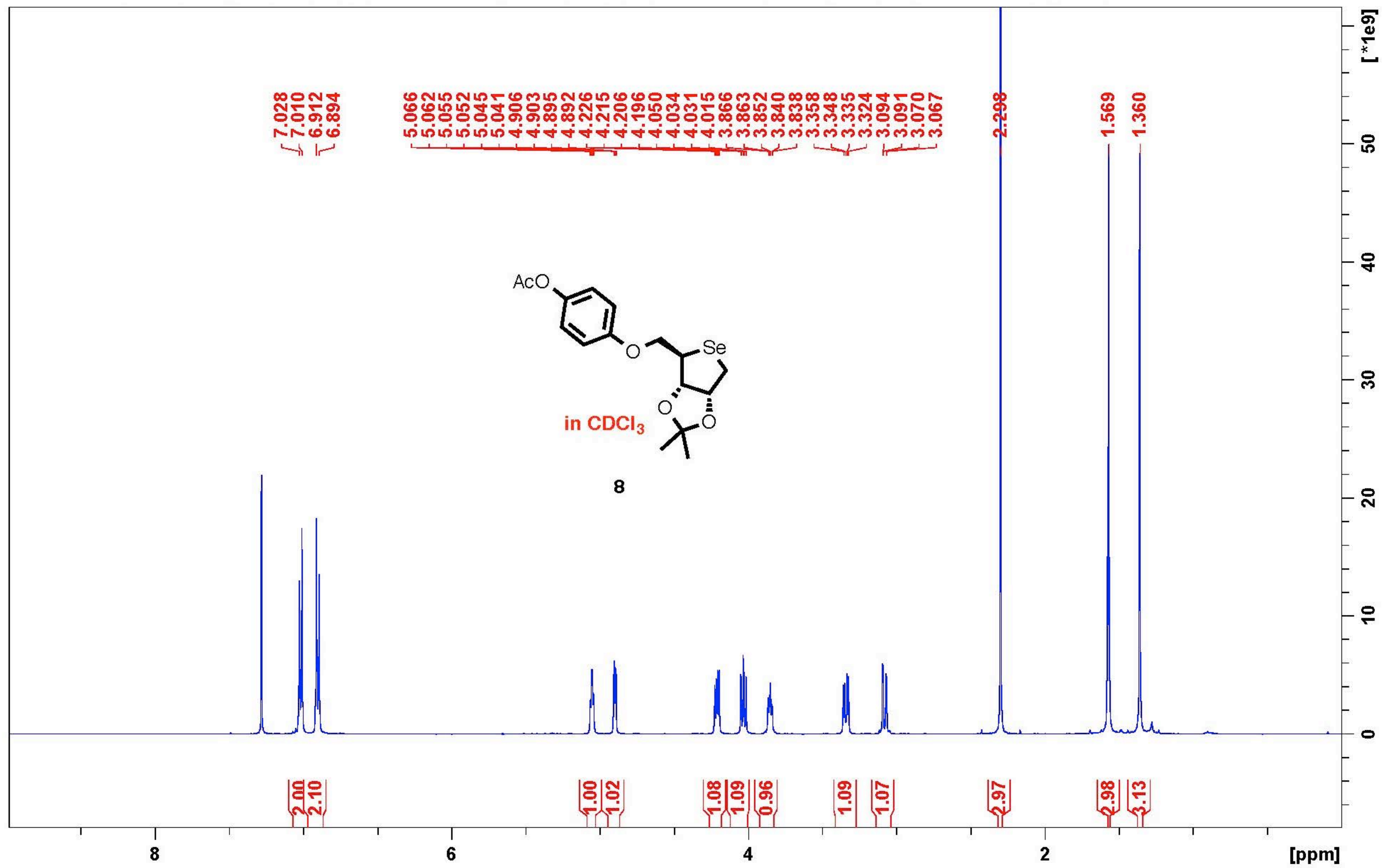
Sample Name
Date collected

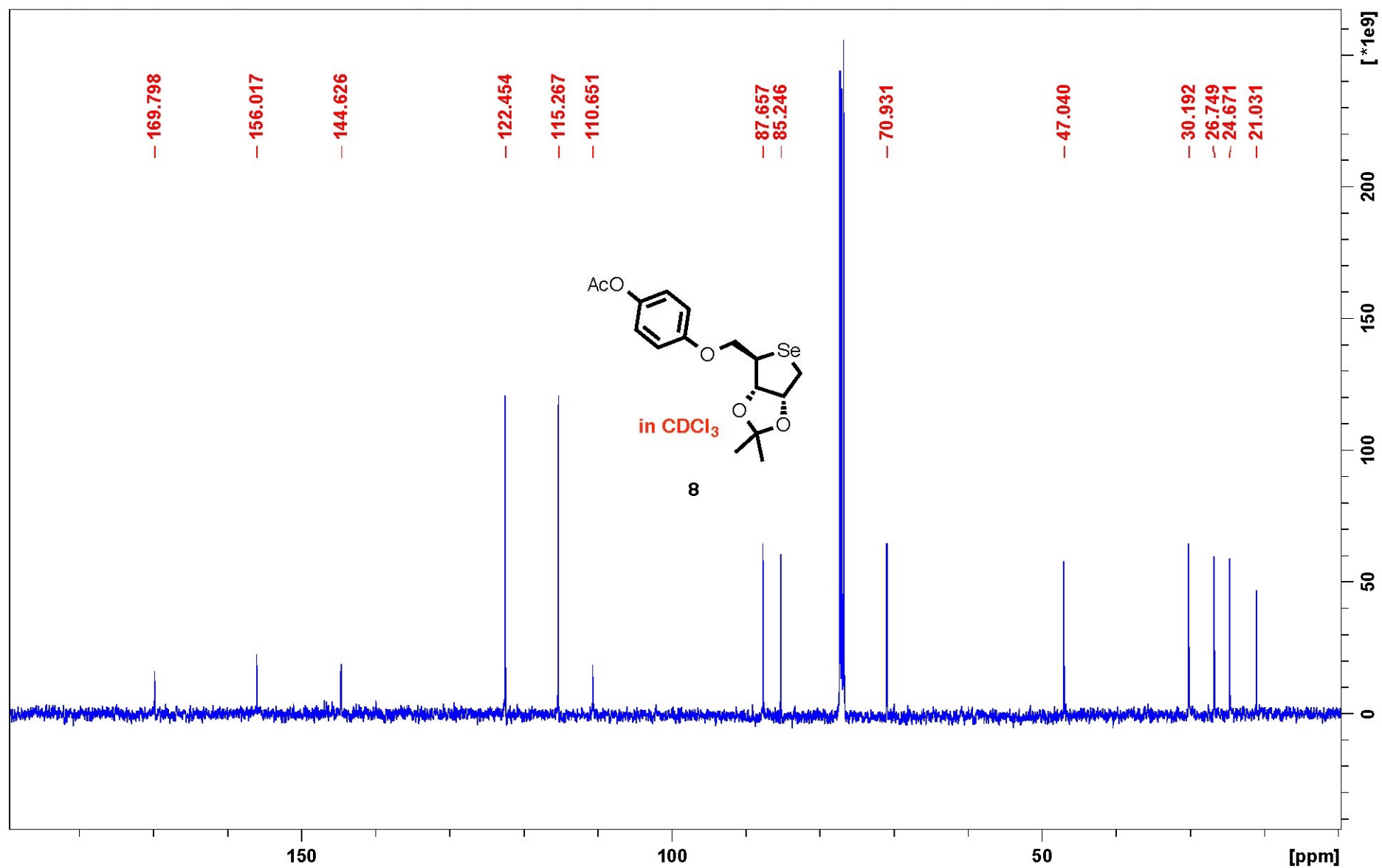
Pulse sequence **CARBON**
Solvent **cdcl3**

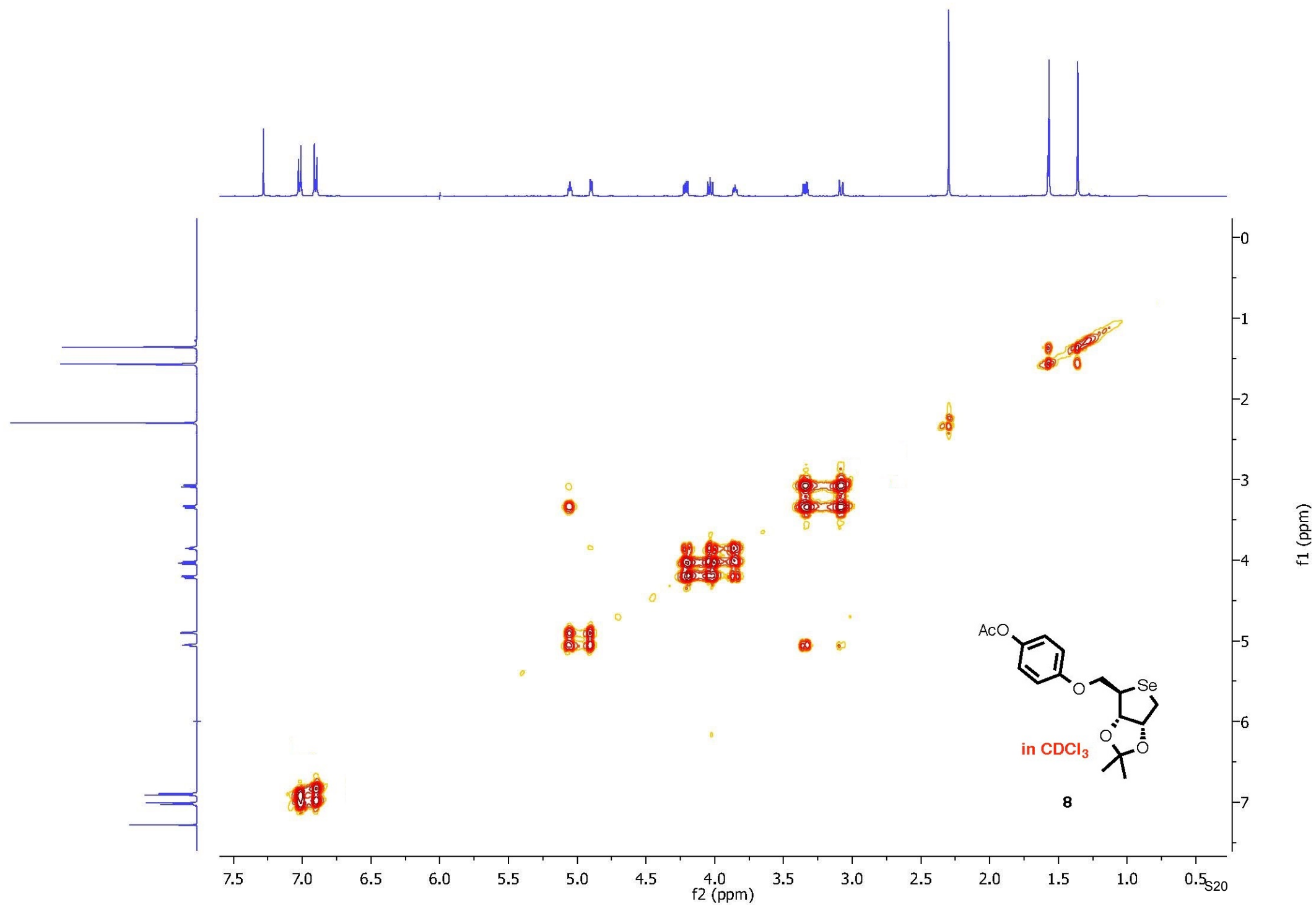
Temperature **25**
Spectrometer **inova500-inova500**

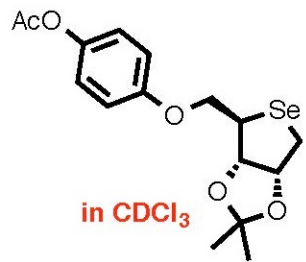
Study owner **cts**
Operator **cts**



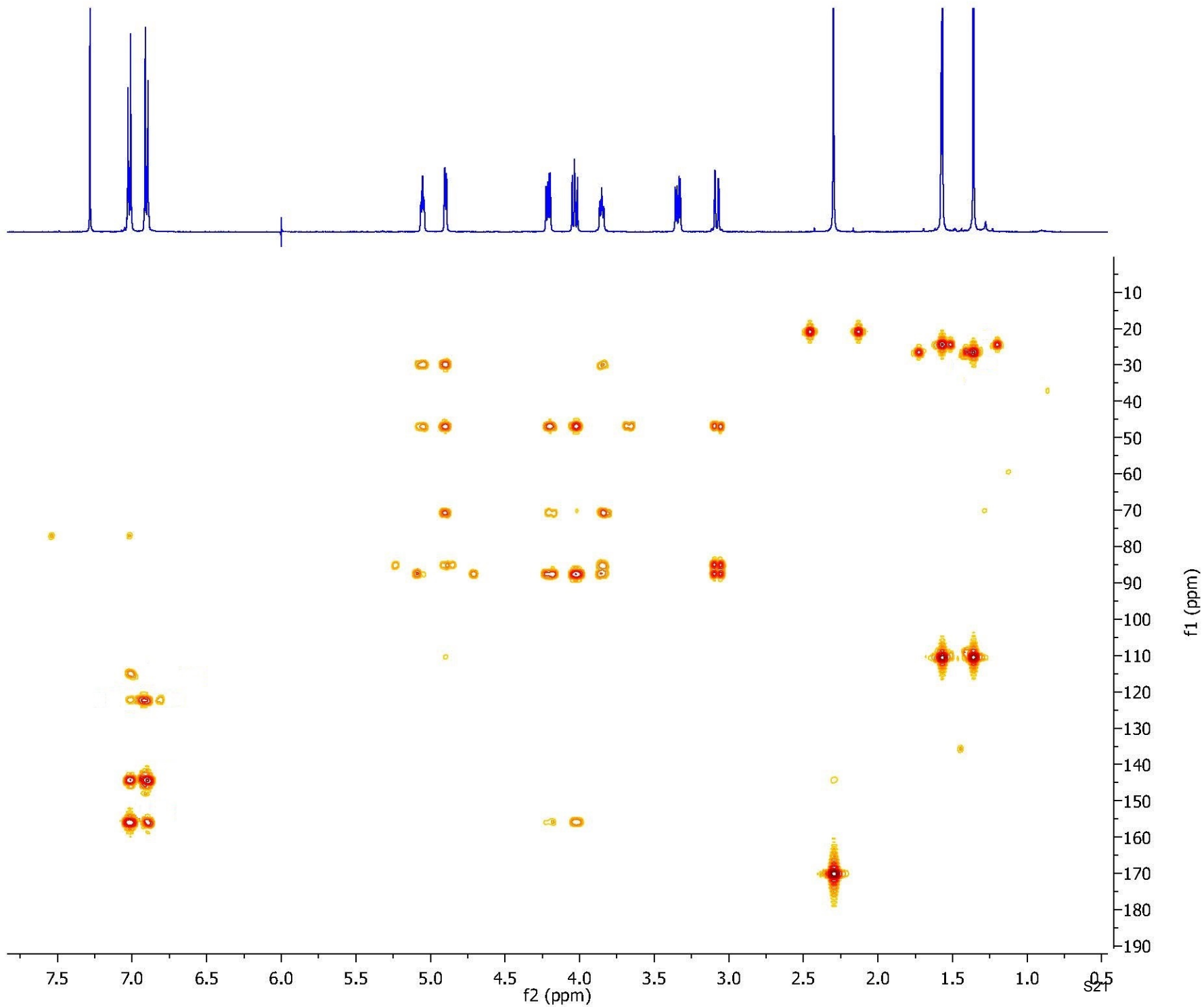


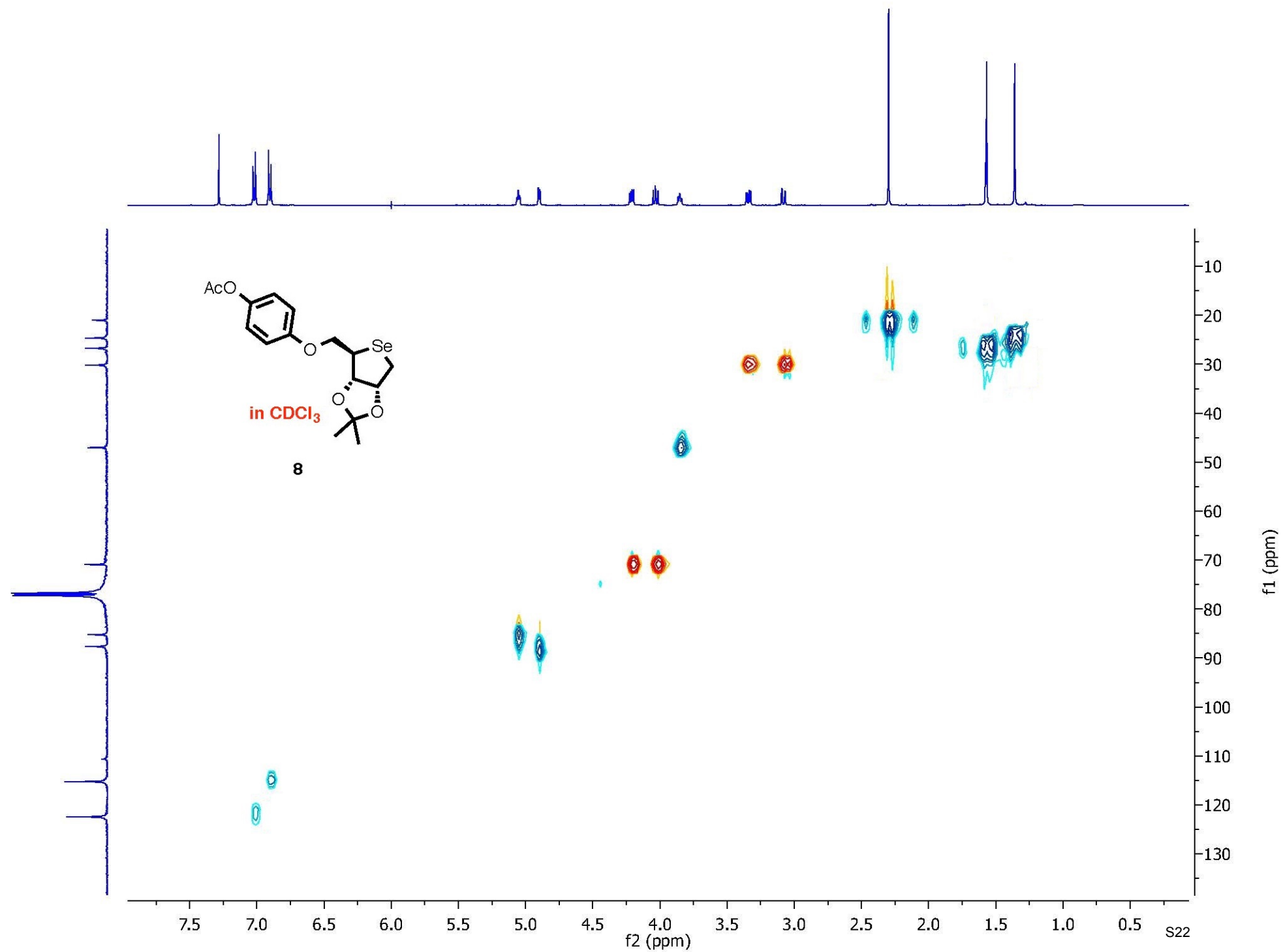


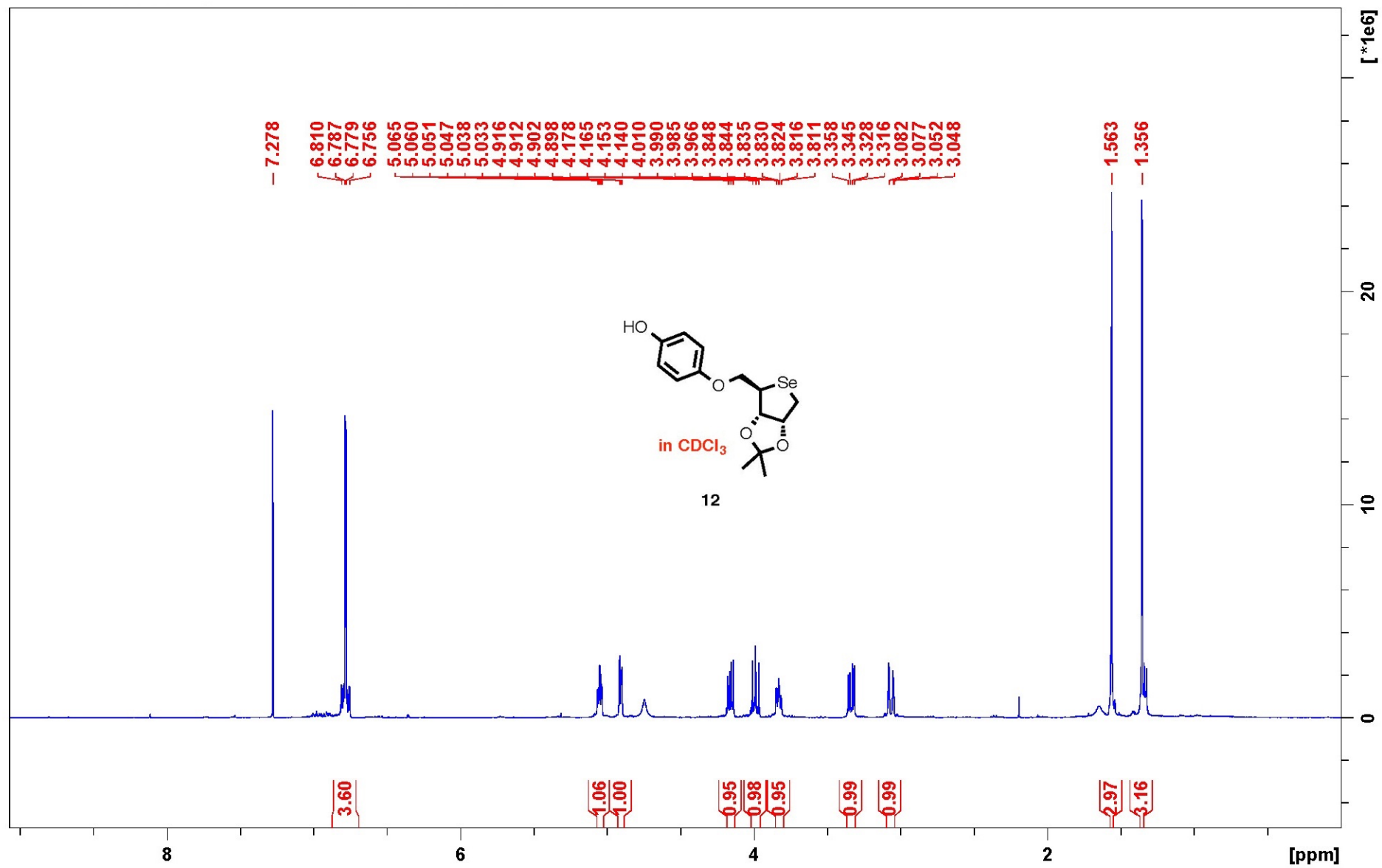


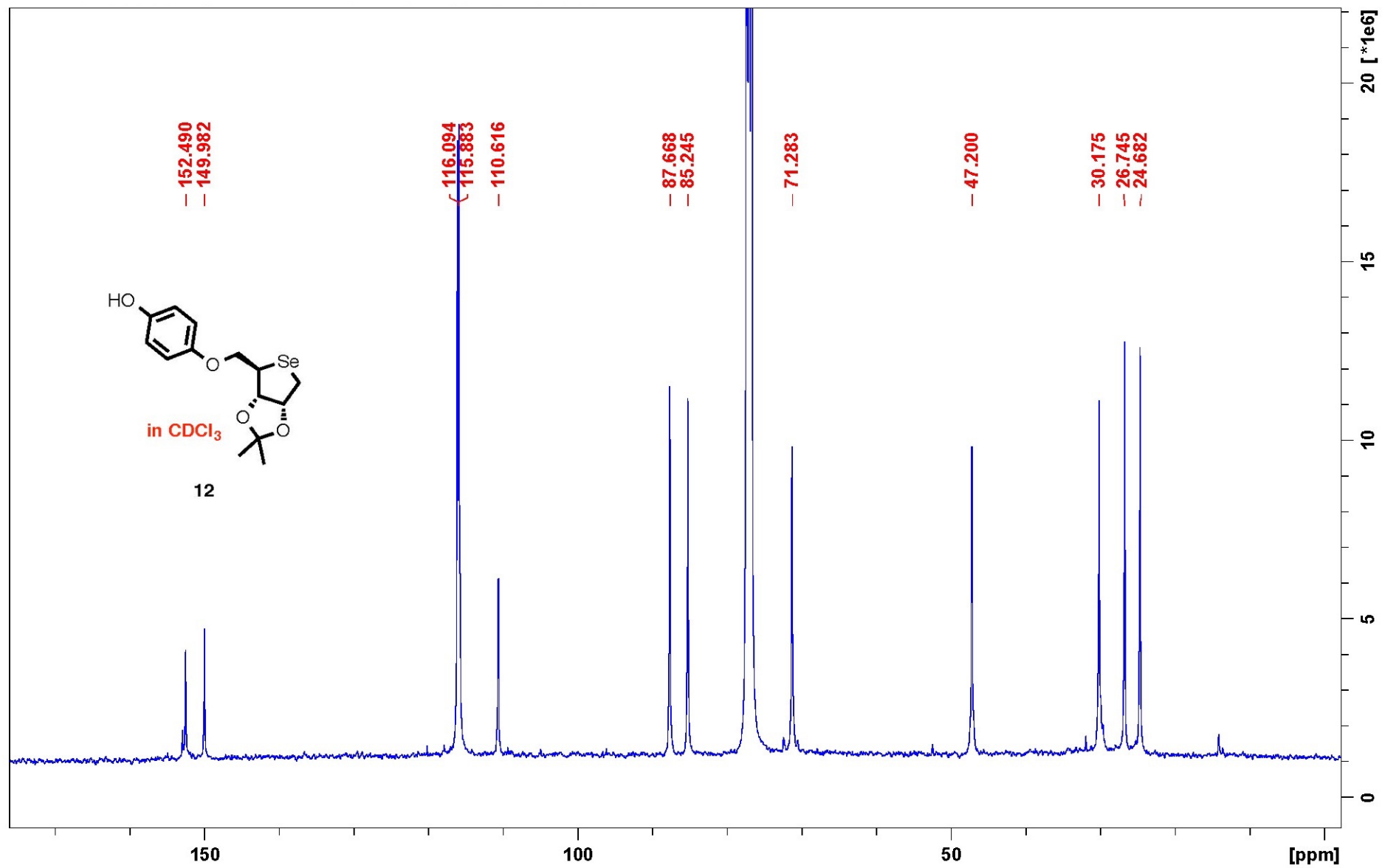


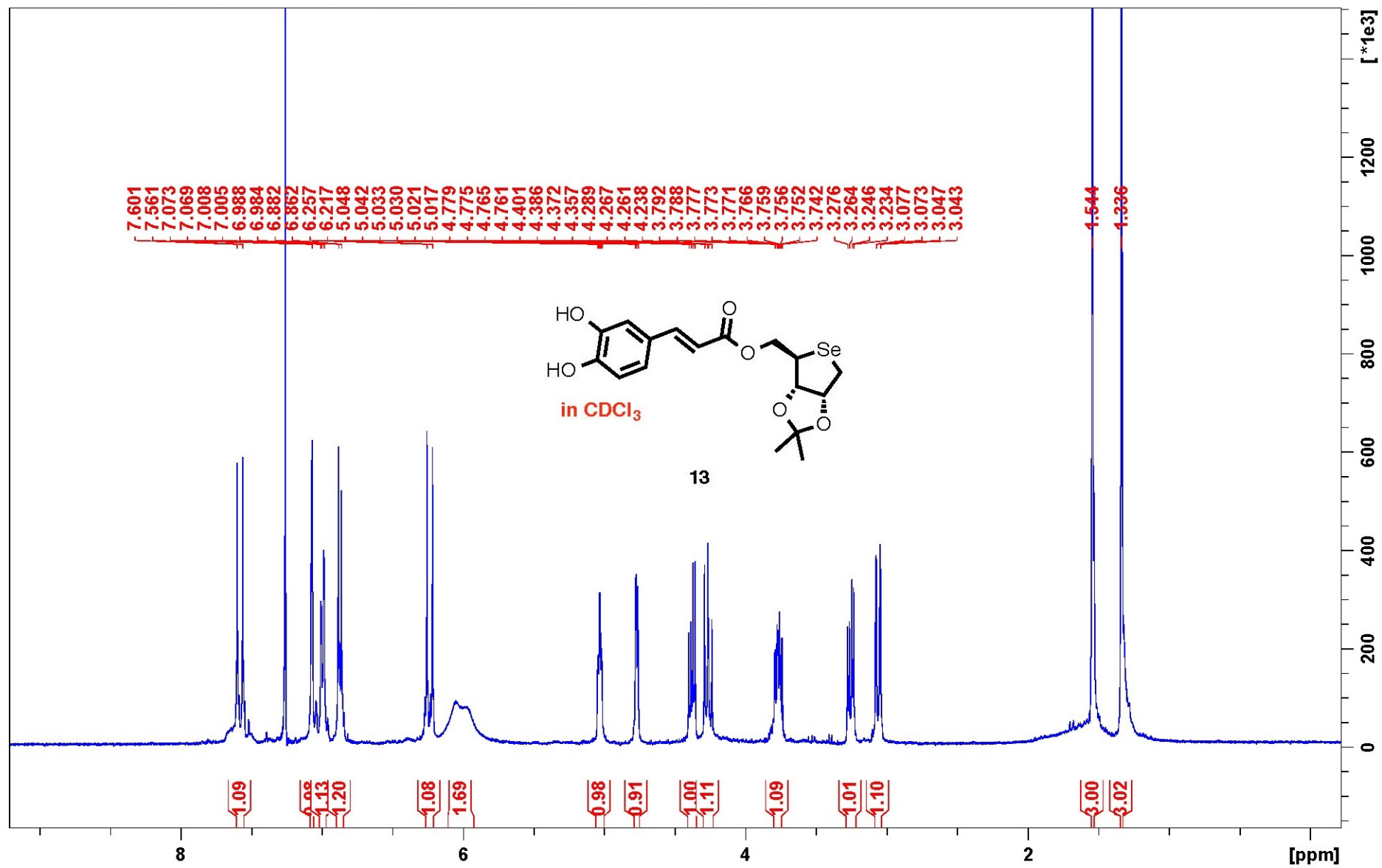
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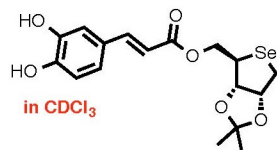


Sample Name
Date collected

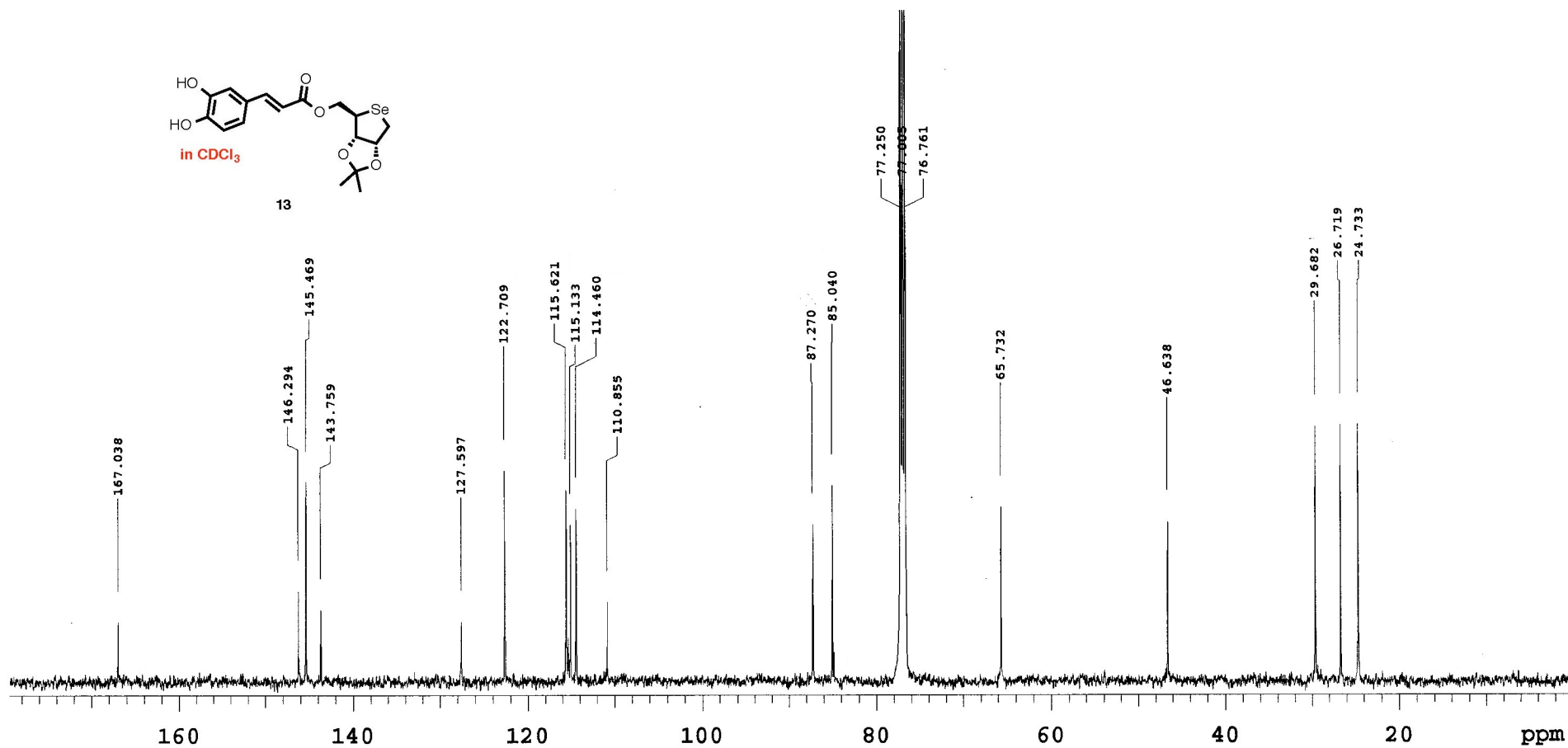
Pulse sequence **CARBON**
Solvent **cdcl3**

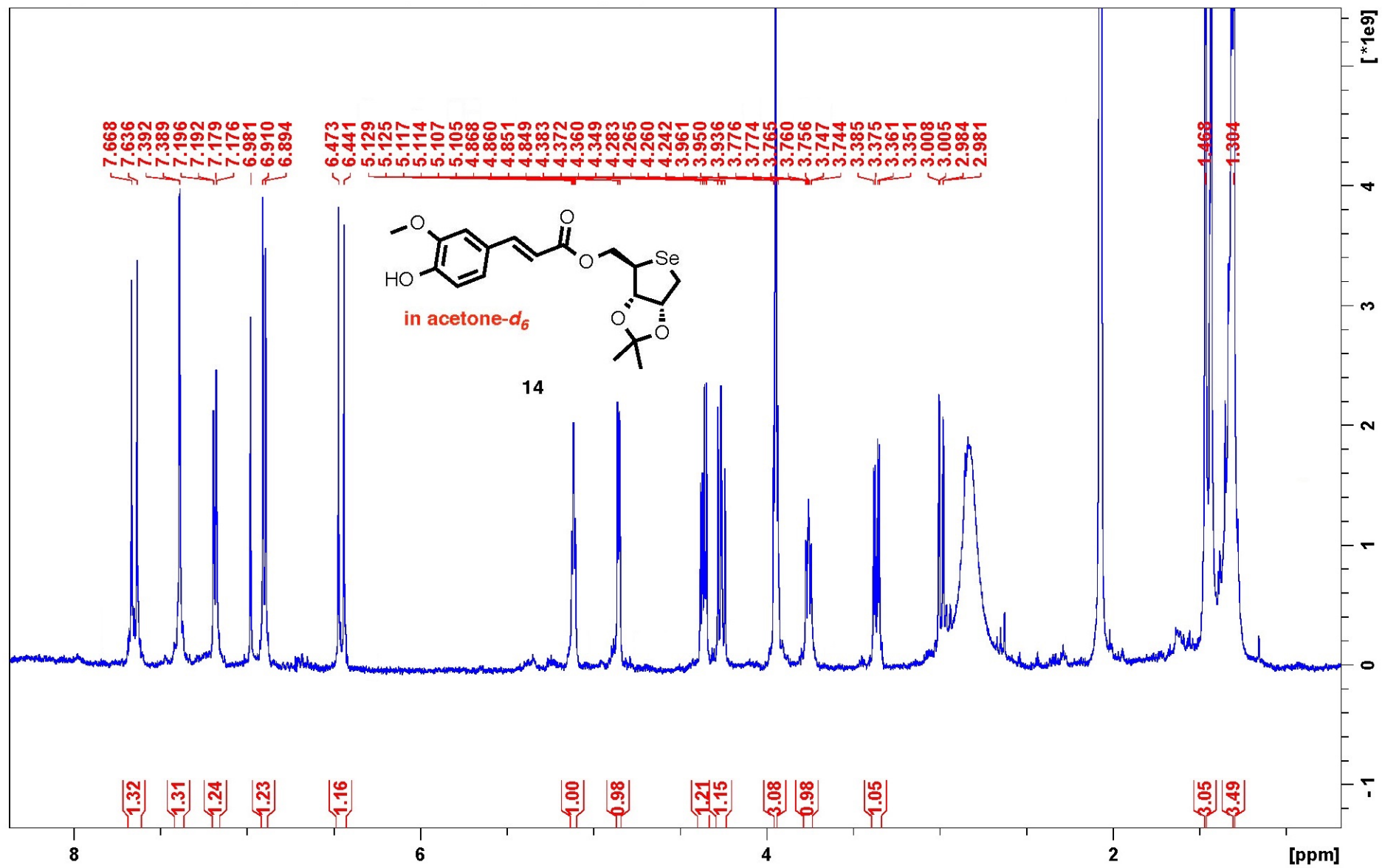
Temperature **28**
Spectrometer **inova500-inova500**

Study owner **cts**
Operator **cts**



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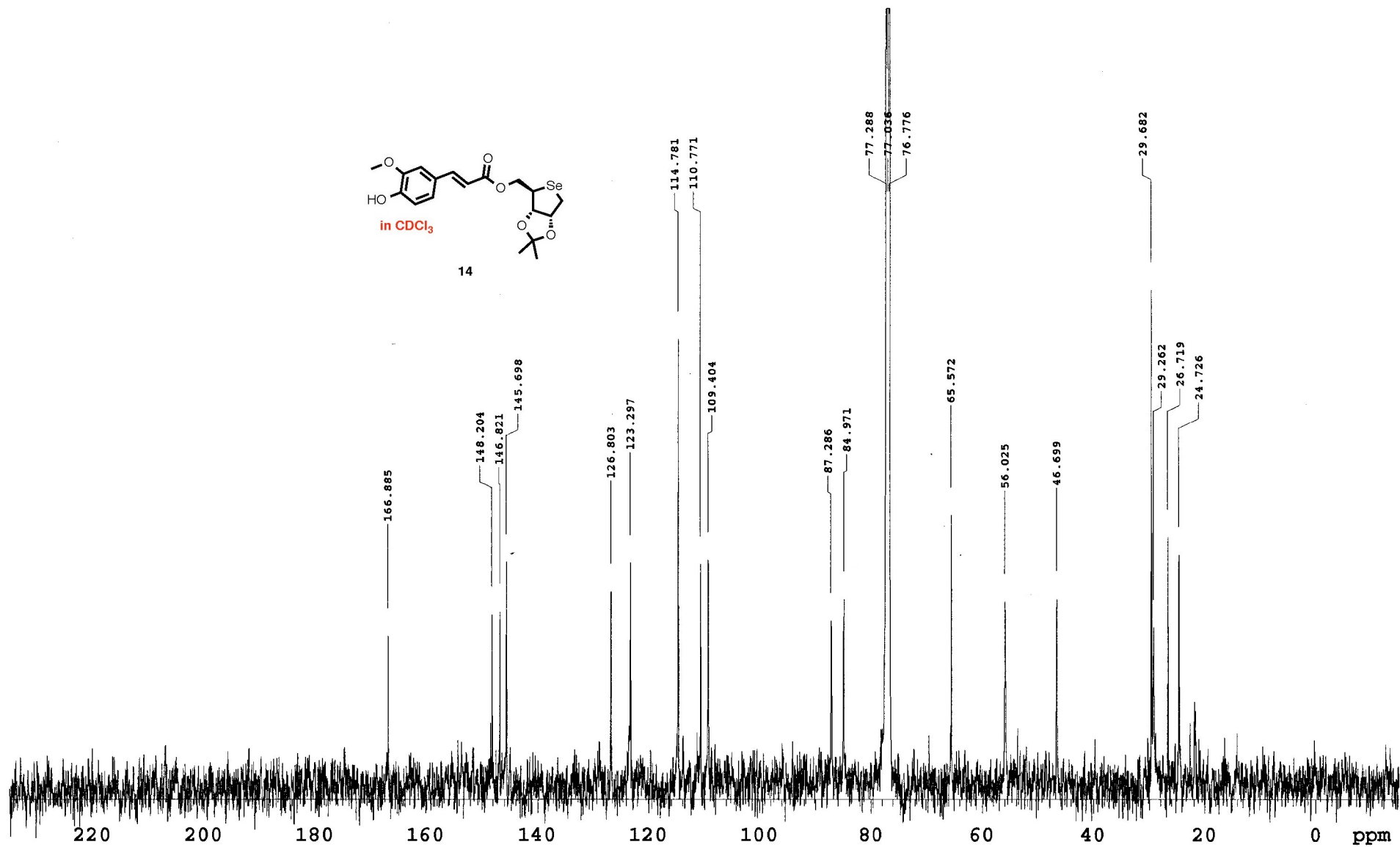
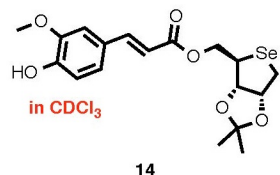


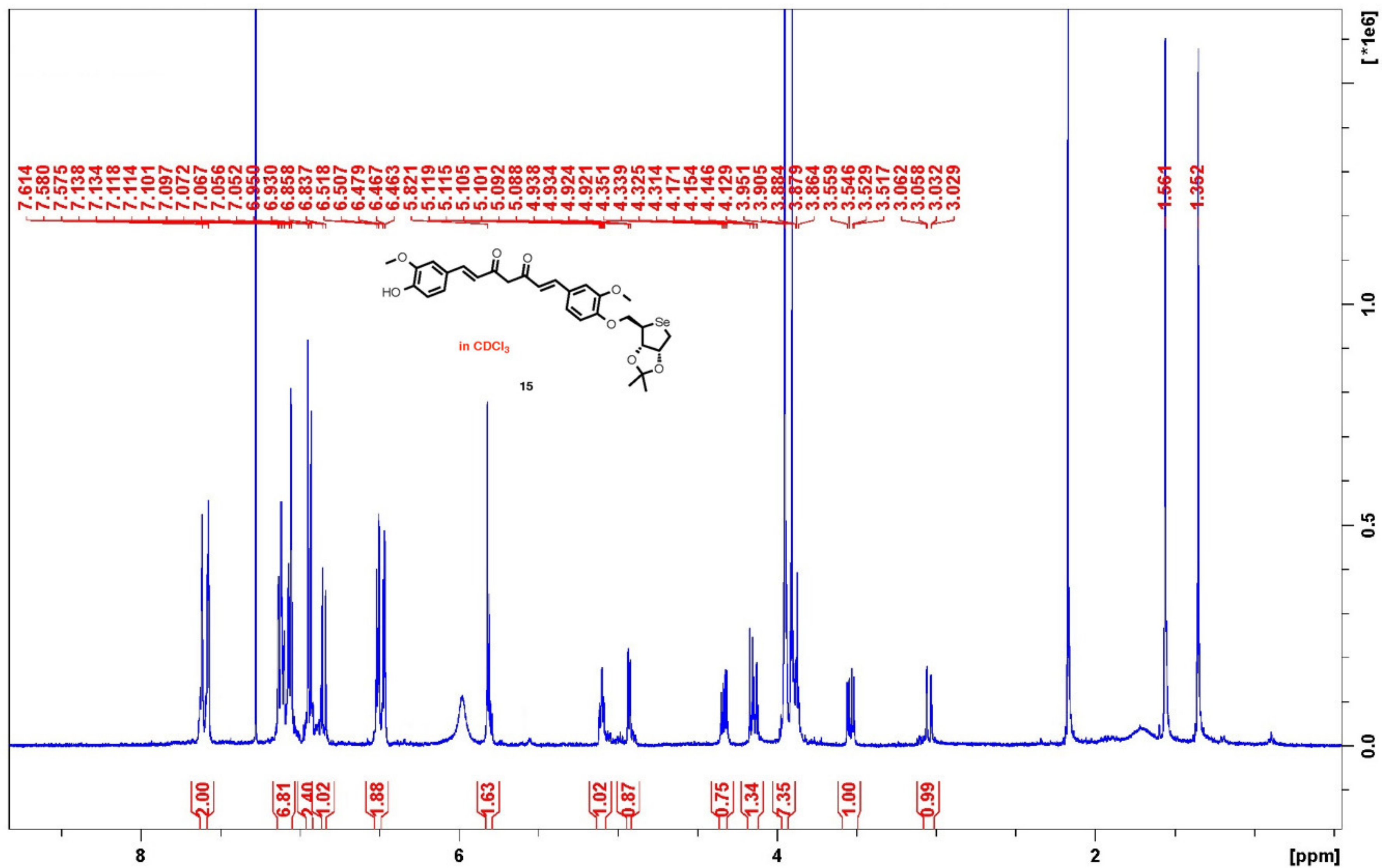
Sample Name
Date collected

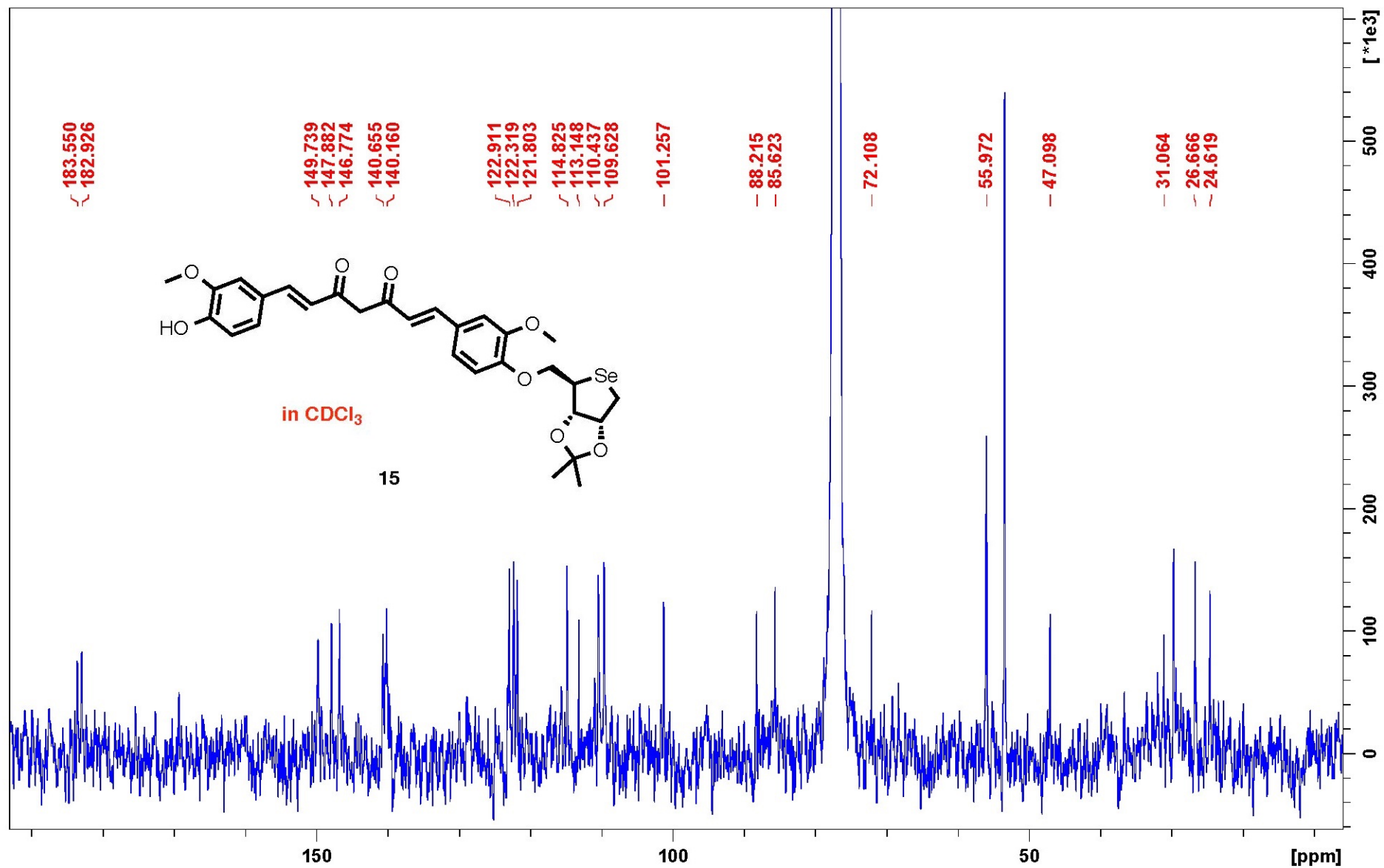
Pulse sequence **CARBON**
Solvent **cdcl3**

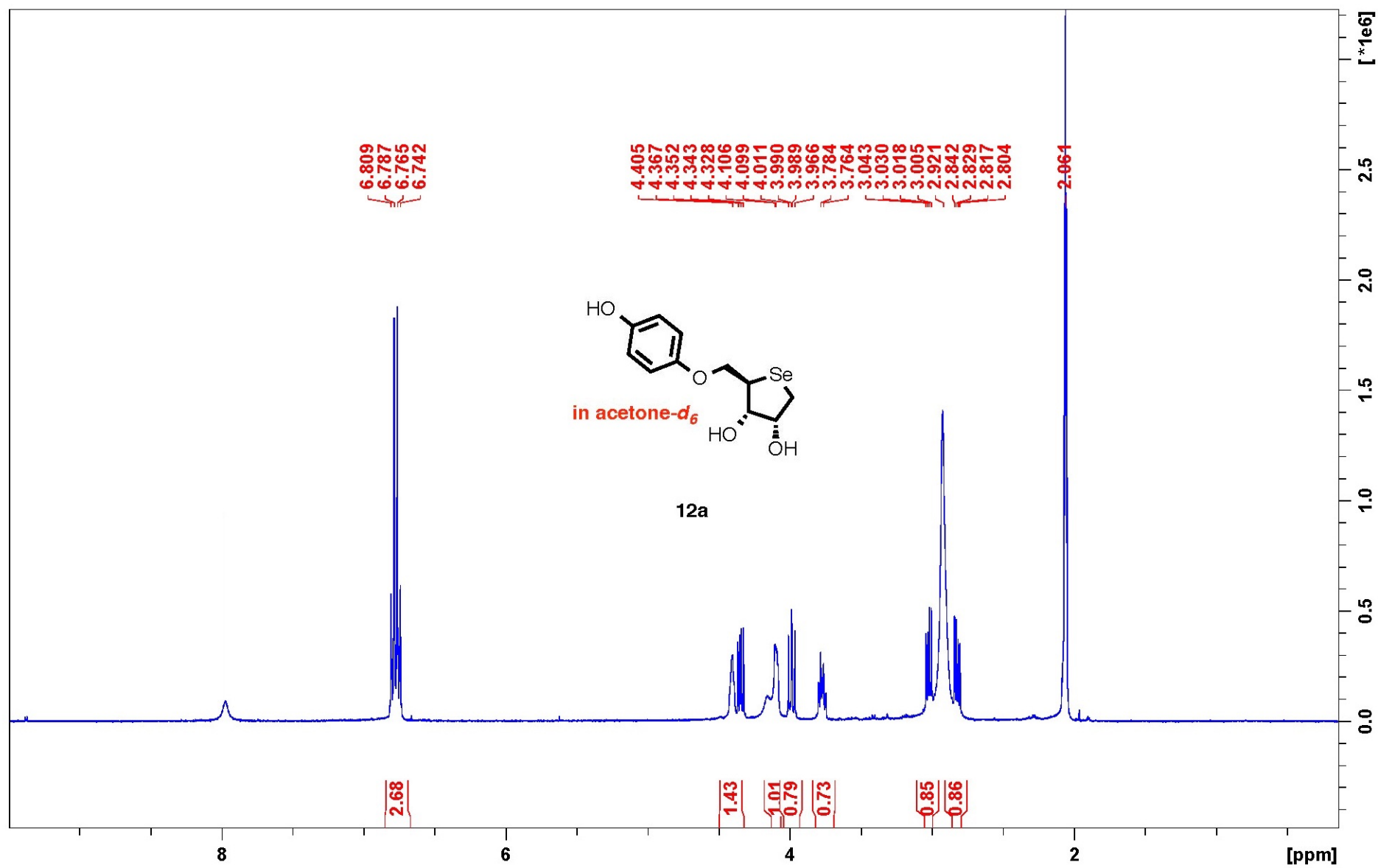
Temperature **25**
Spectrometer **inova500-inova500**

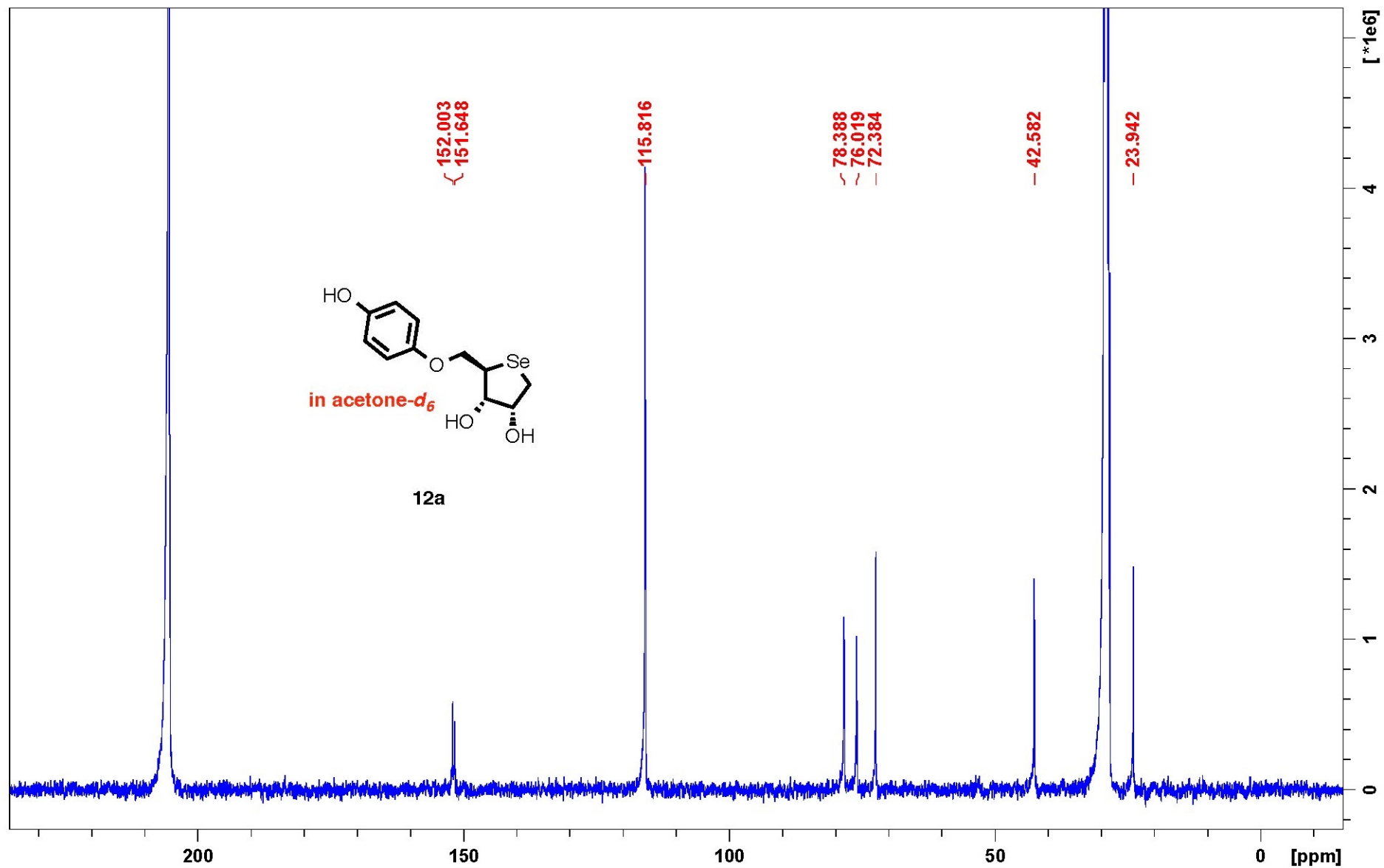
Study owner **cts**
Operator **cts**

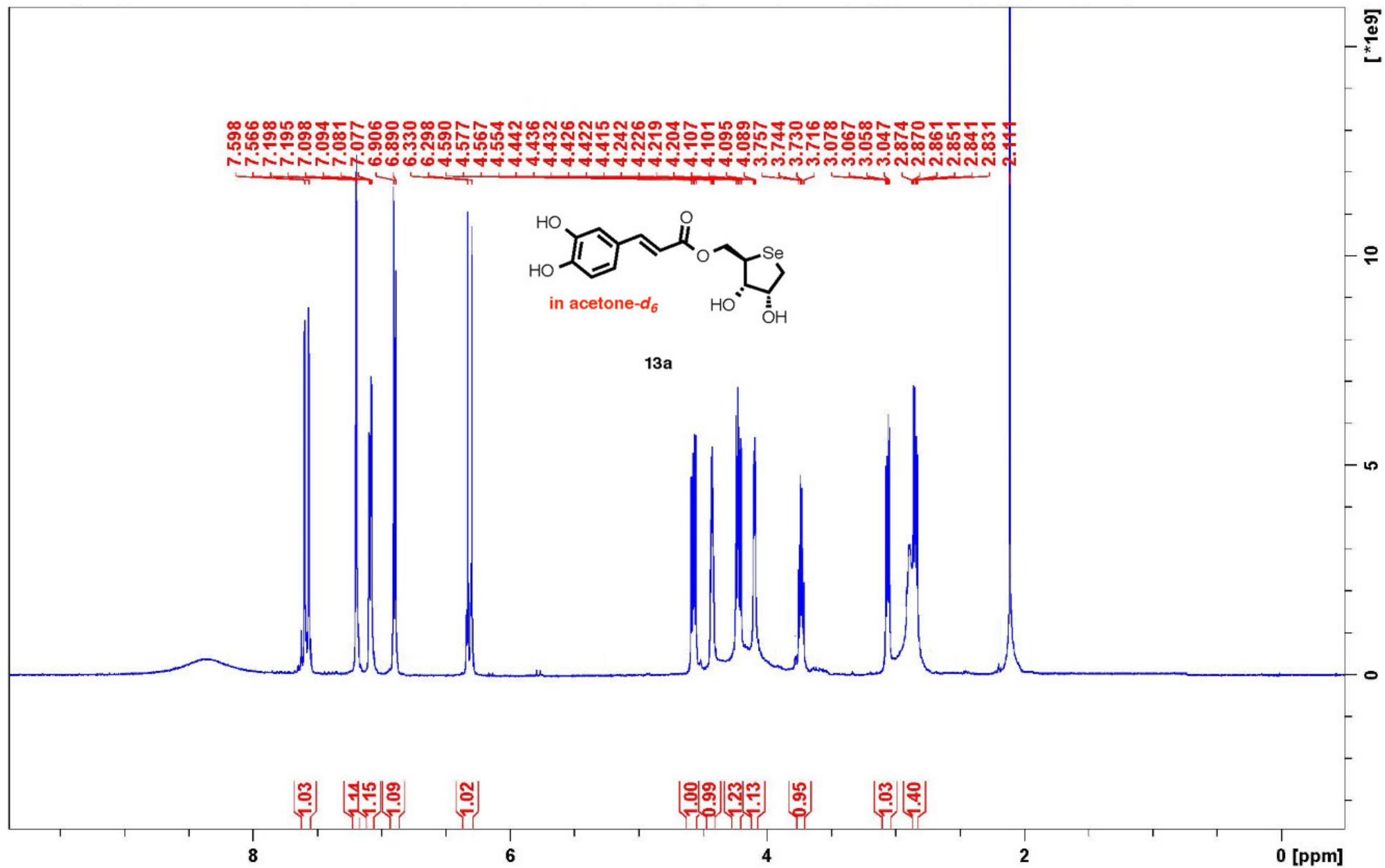












Sample Name
Date collected

Pulse sequence **CARBON**
Solvent **acetone**

Temperature **25**
Spectrometer **inova500-inova500**

Study owner **cts**
Operator **cts**

