

Supporting Information

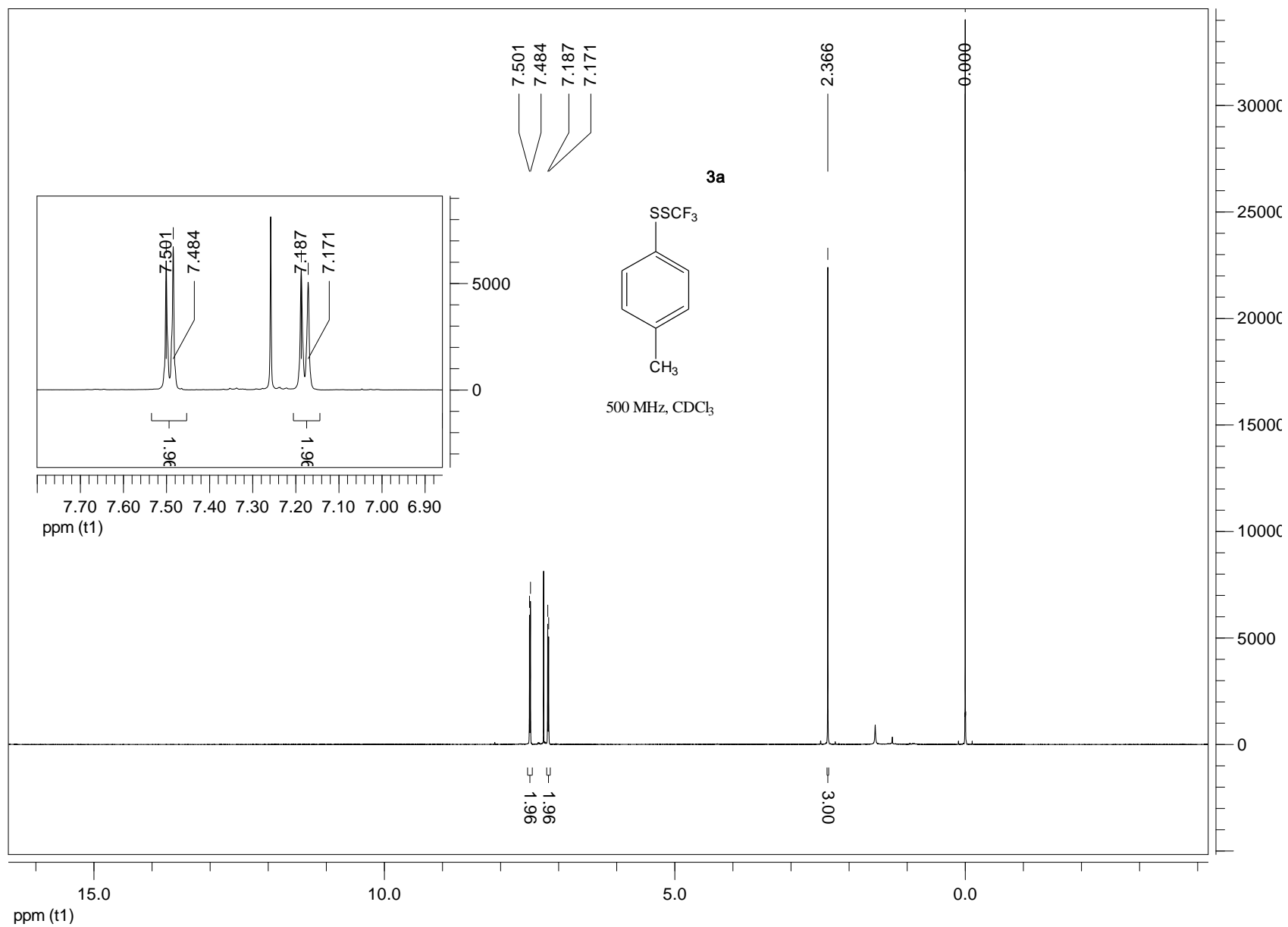
**Electrophilic Trifluoromethylthiolation of Thiols with
Trifluoromethanesulfenamide**

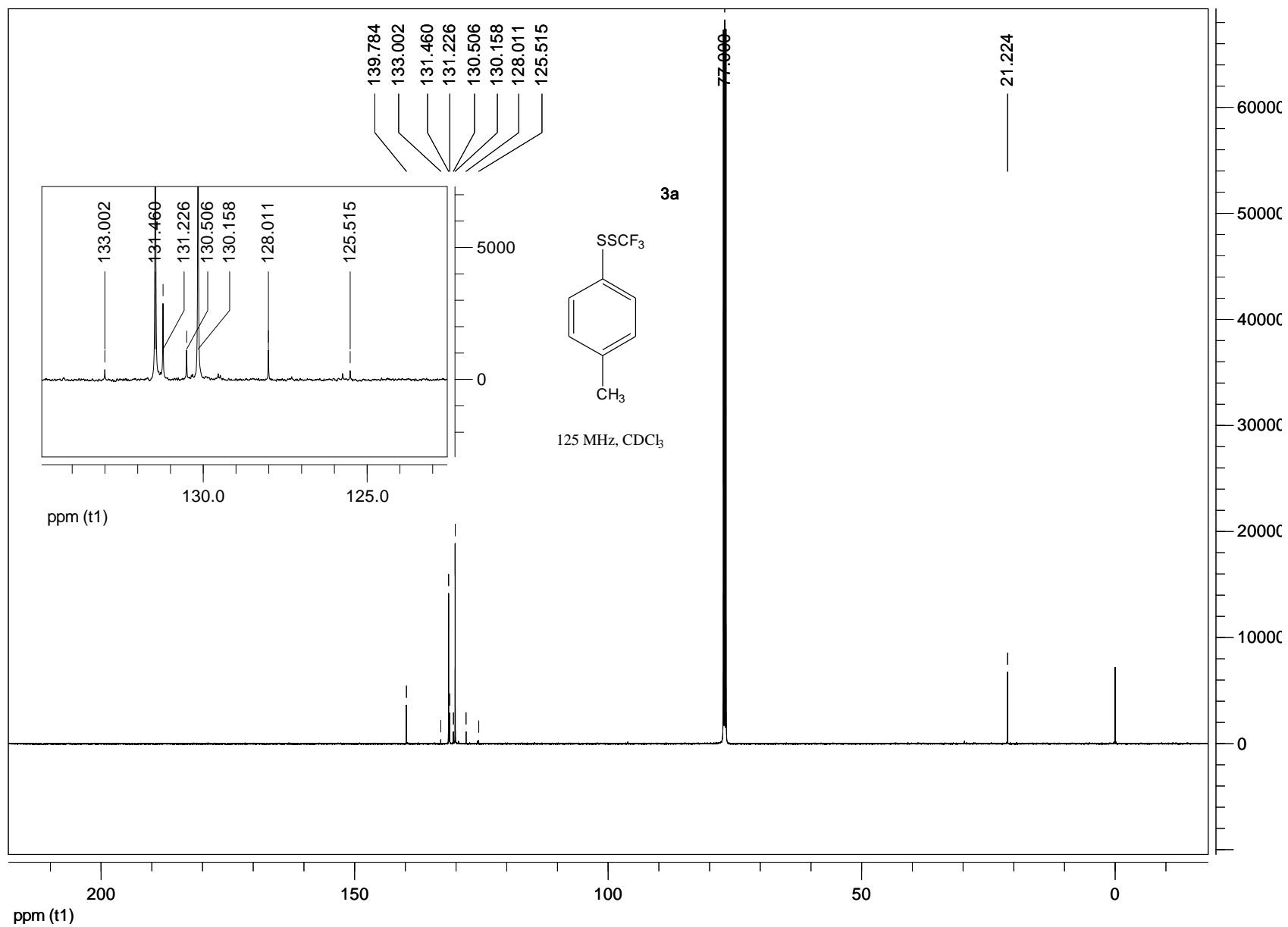
Marjan Jereb* and Darko Dolenc

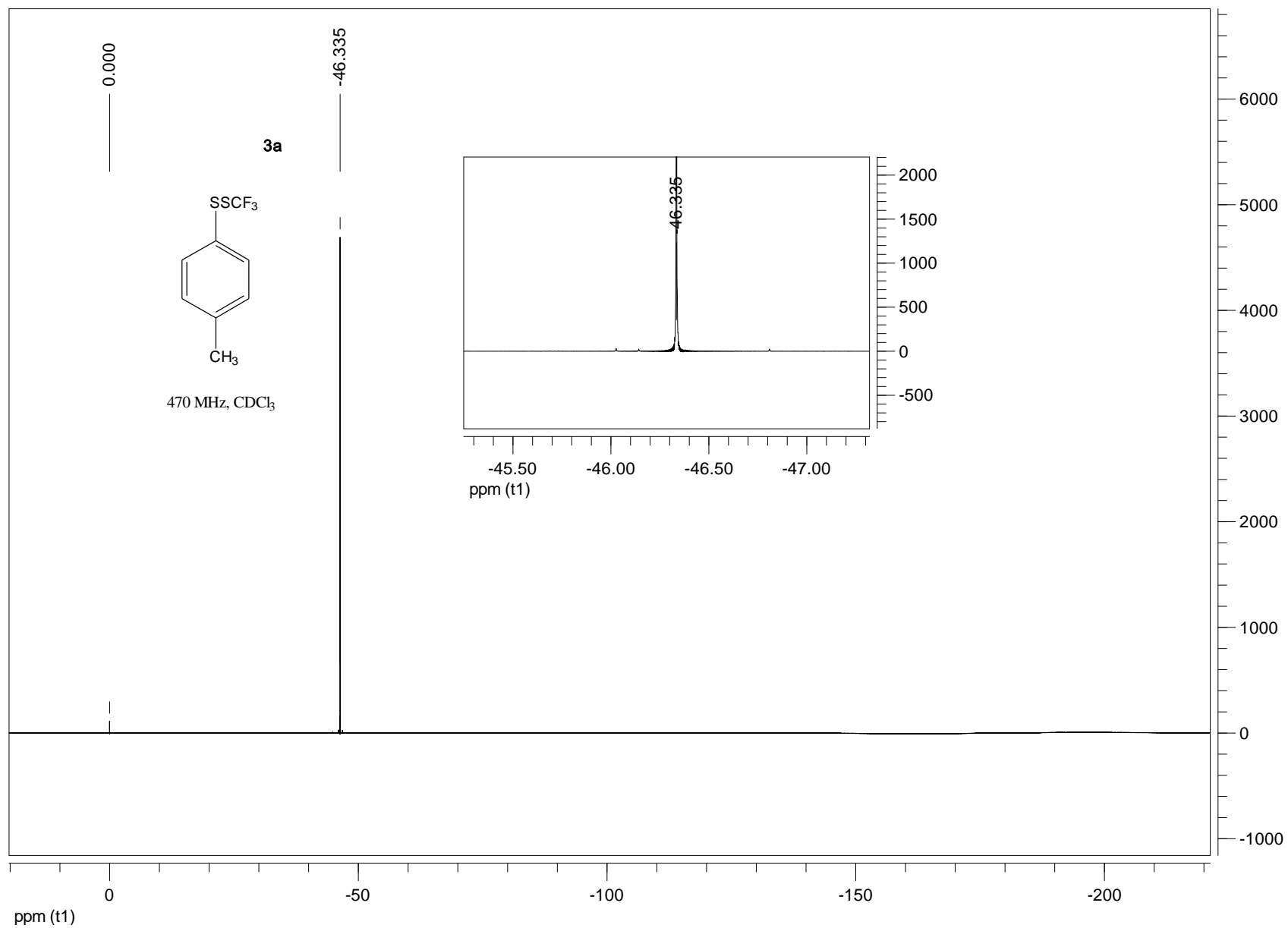
*Department of Organic Chemistry, Faculty of Chemistry and Chemical Technology, Večna pot 113,
1001 Ljubljana, Slovenia*

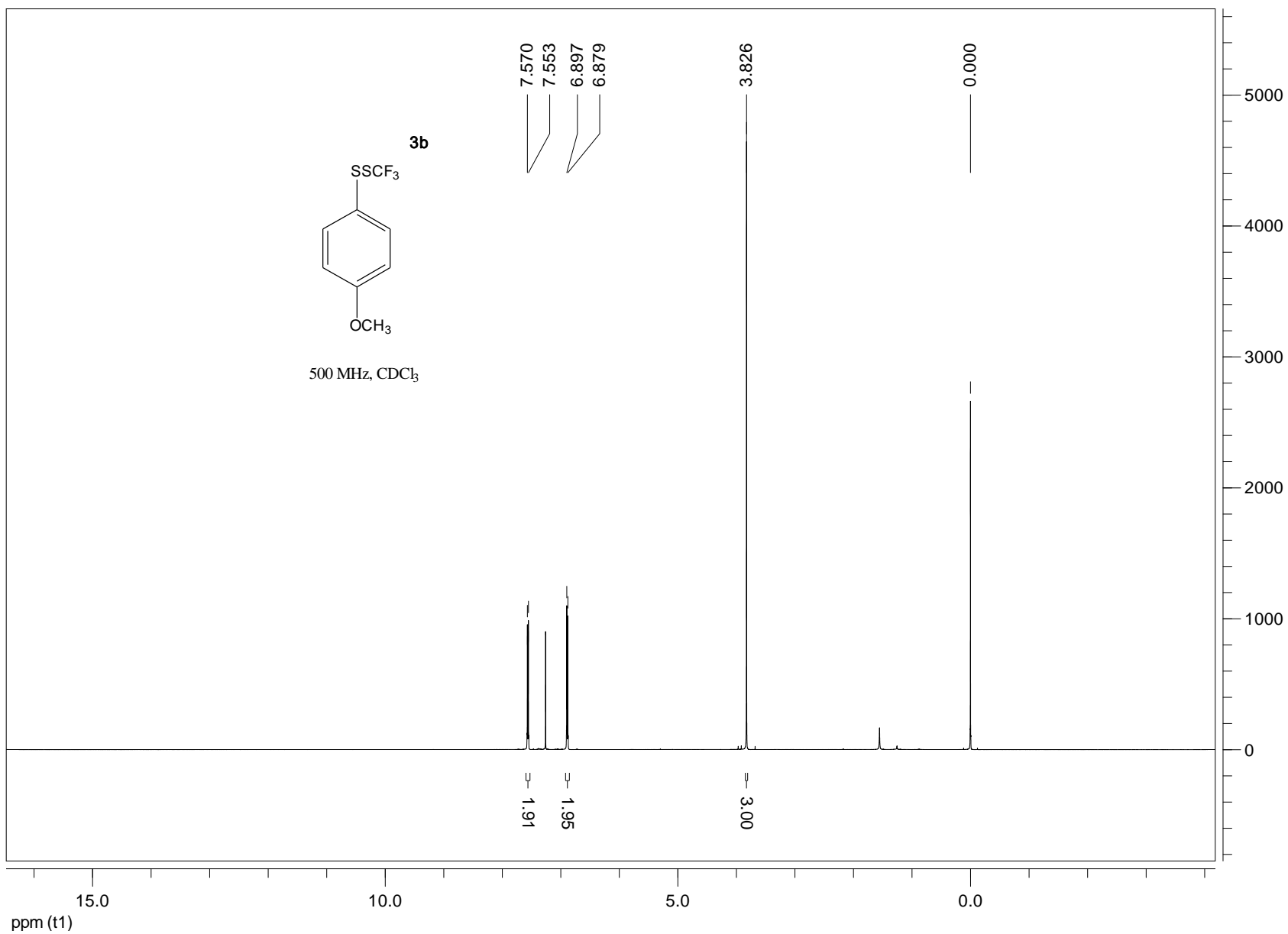
(marjan.jereb@fkkt.uni-lj.si)

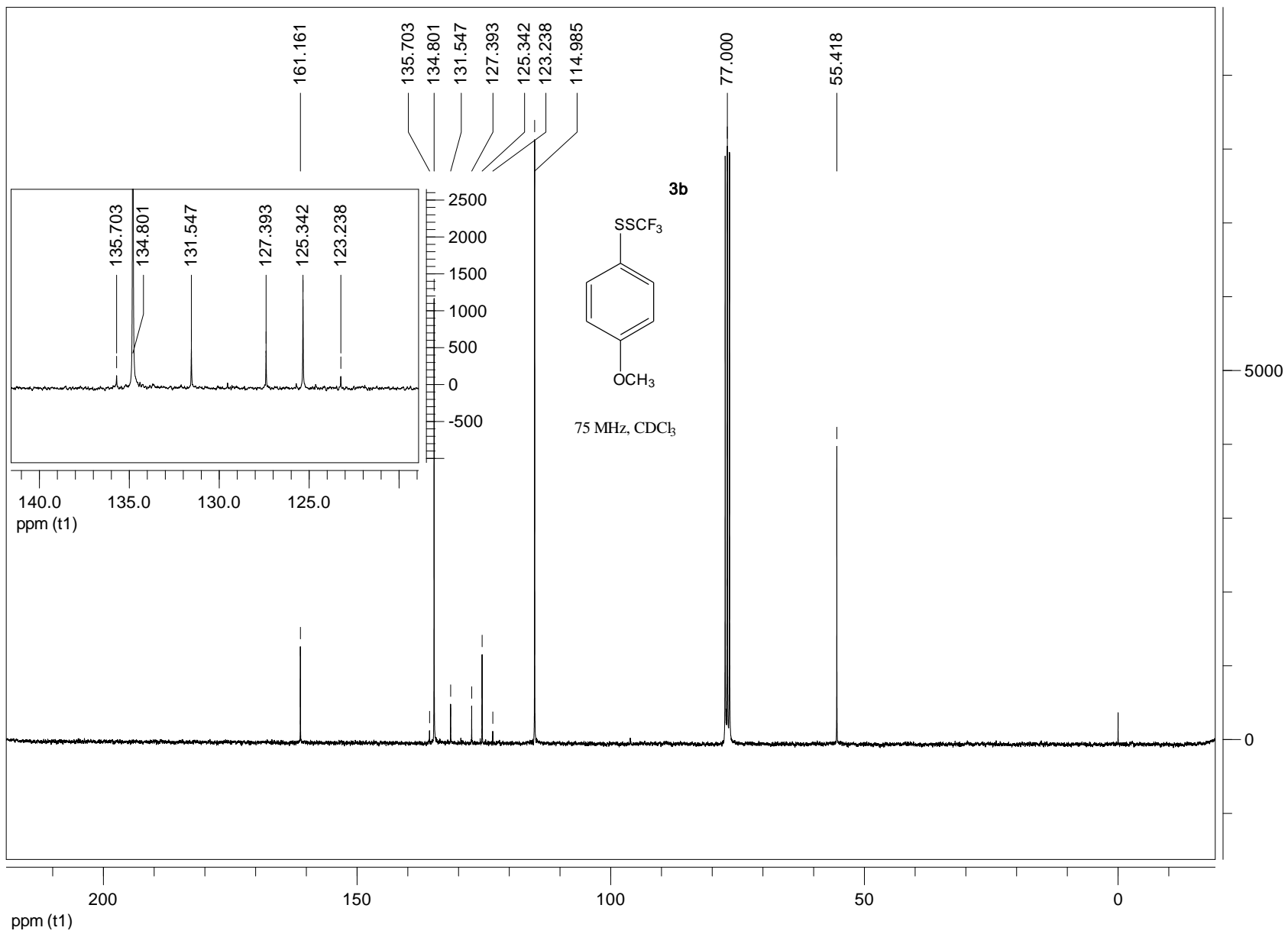
Copies of ^1H , ^{13}C and ^{19}F NMR spectra

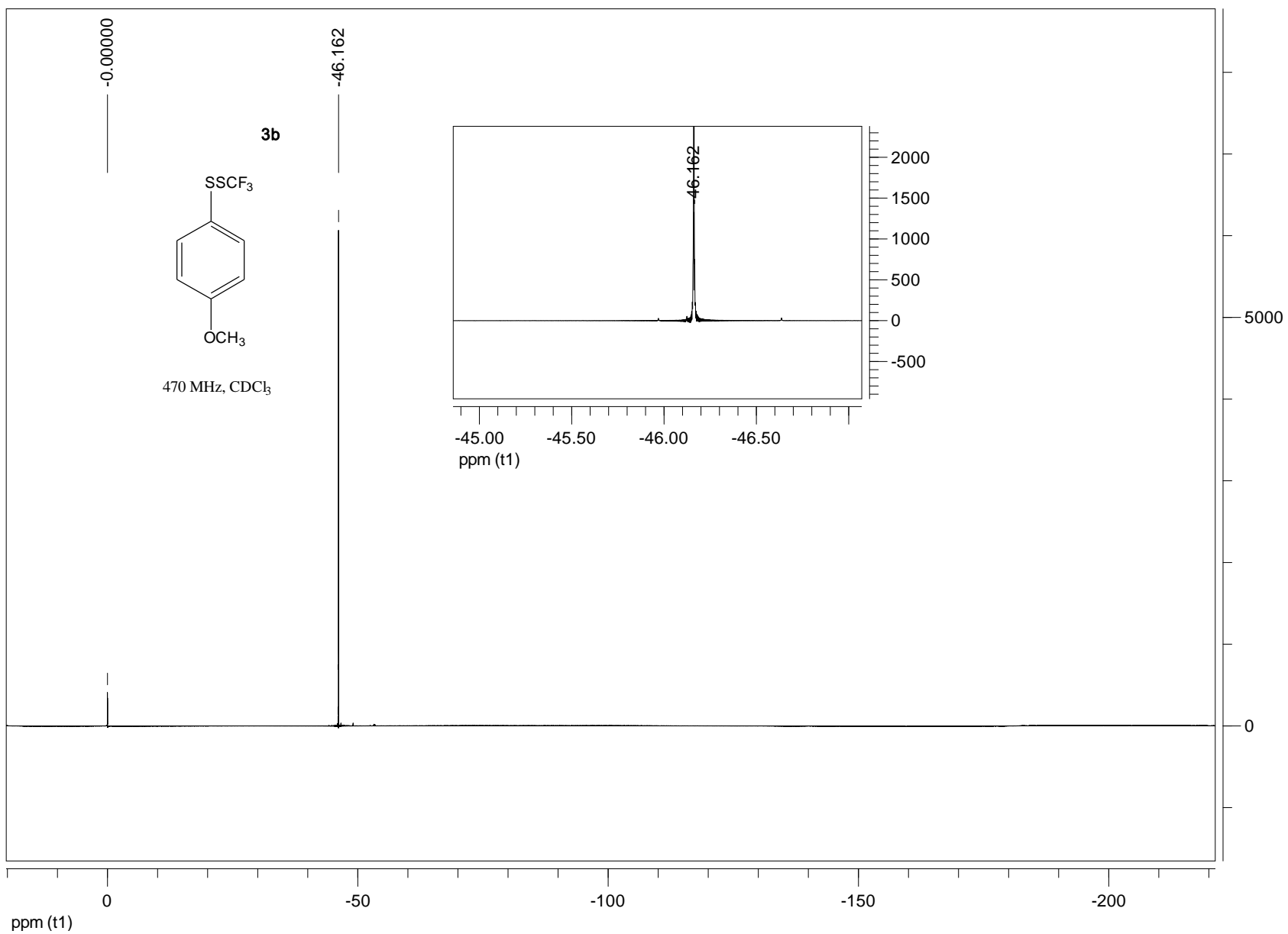


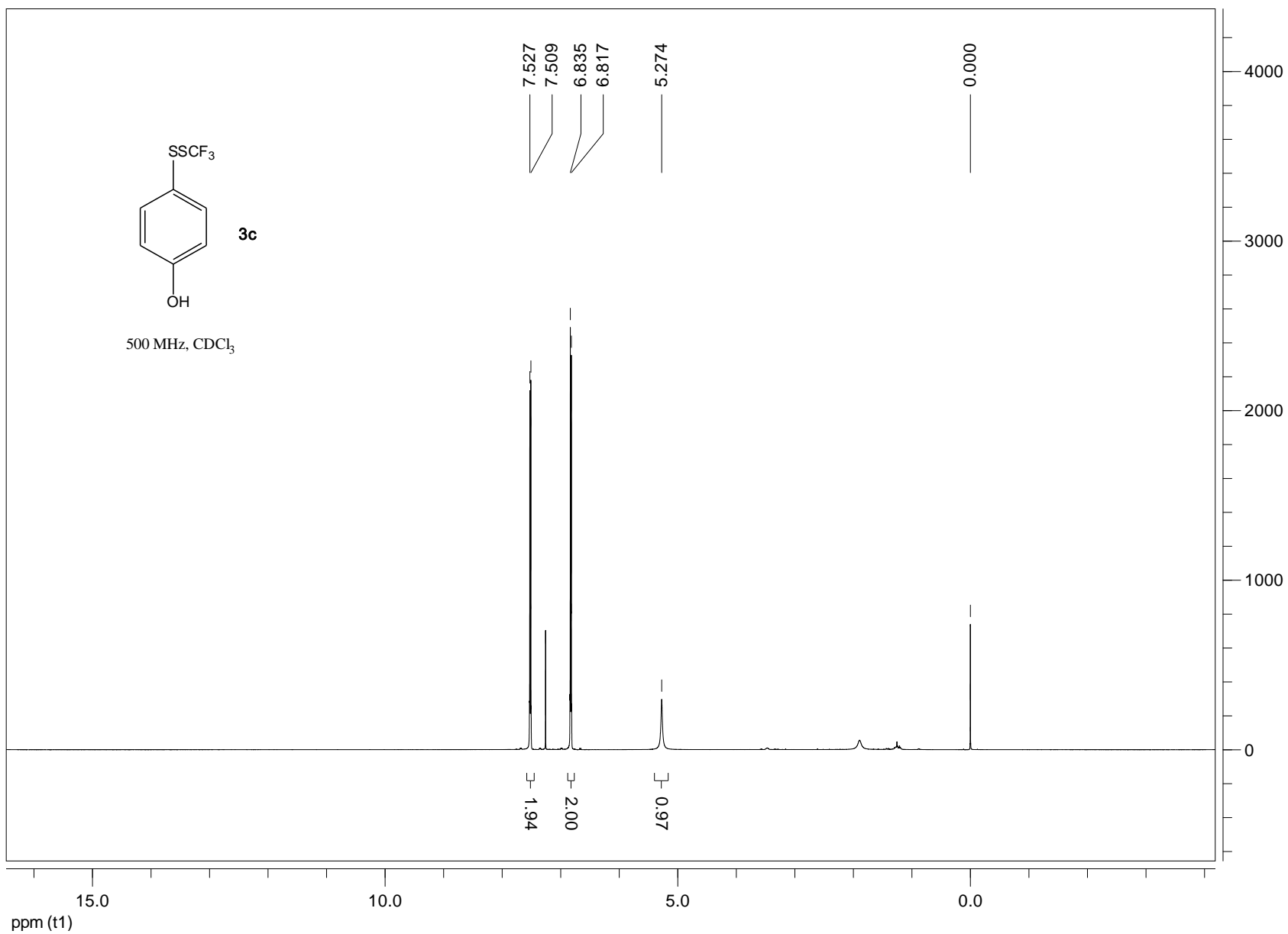


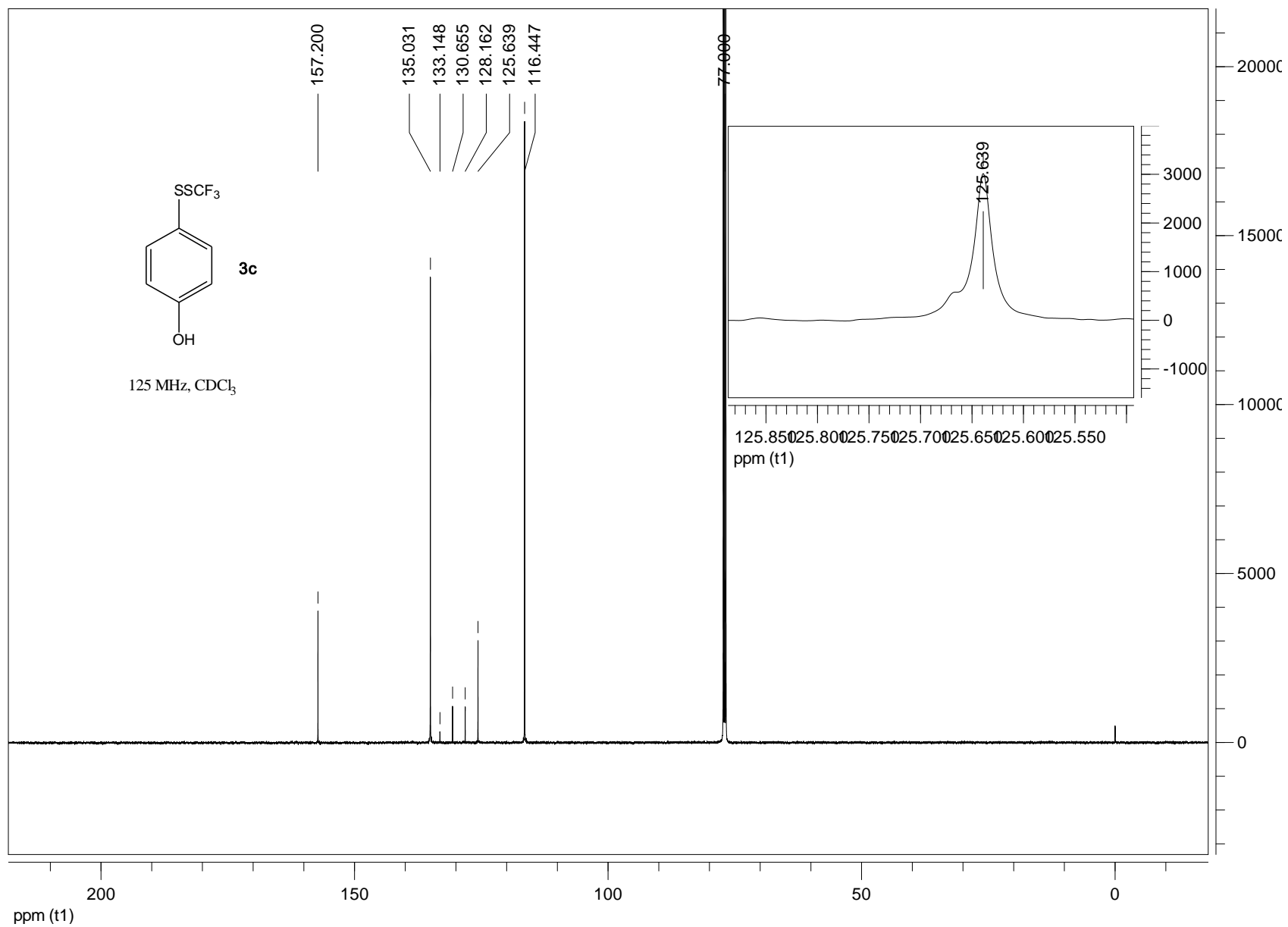


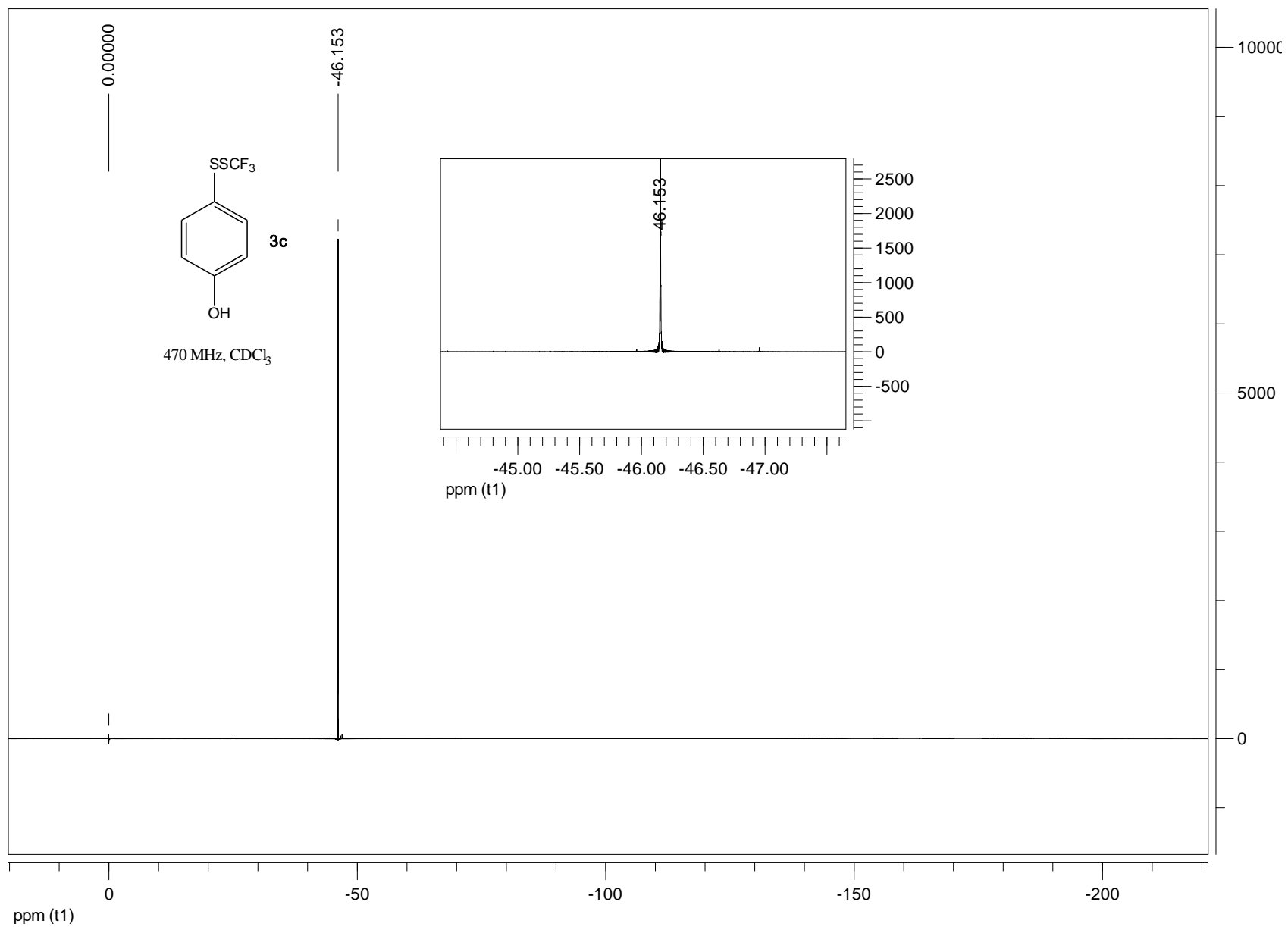


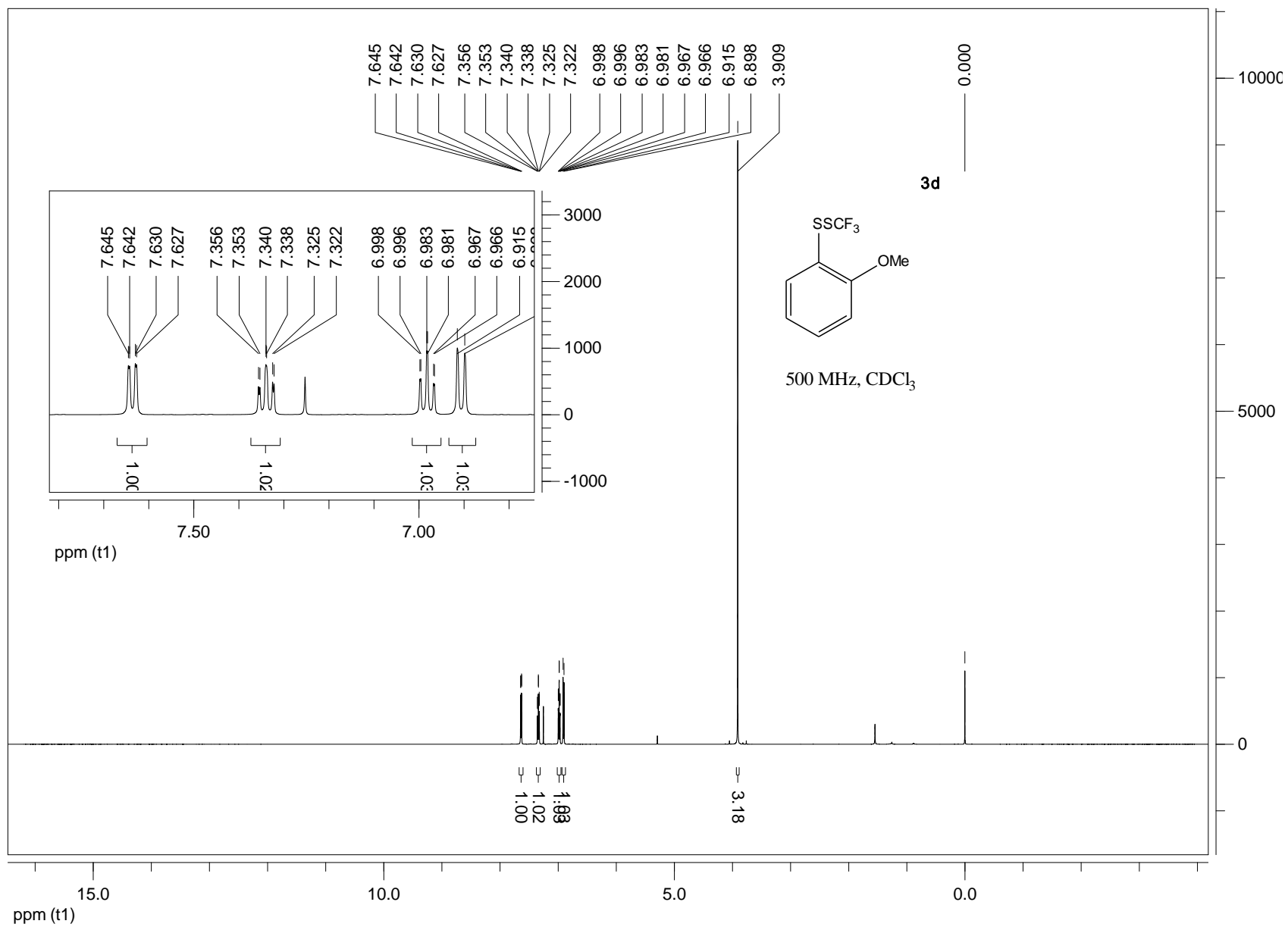


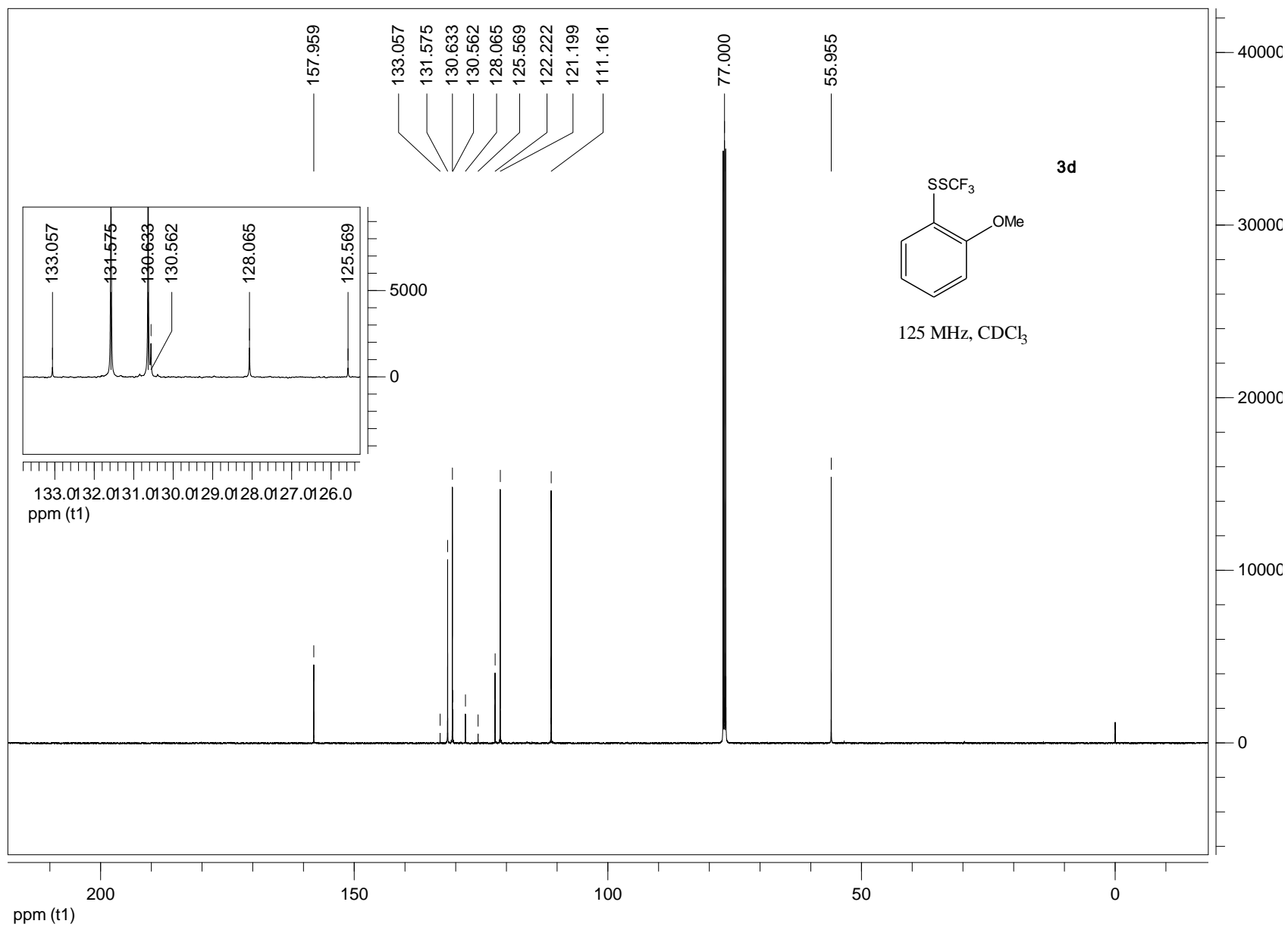


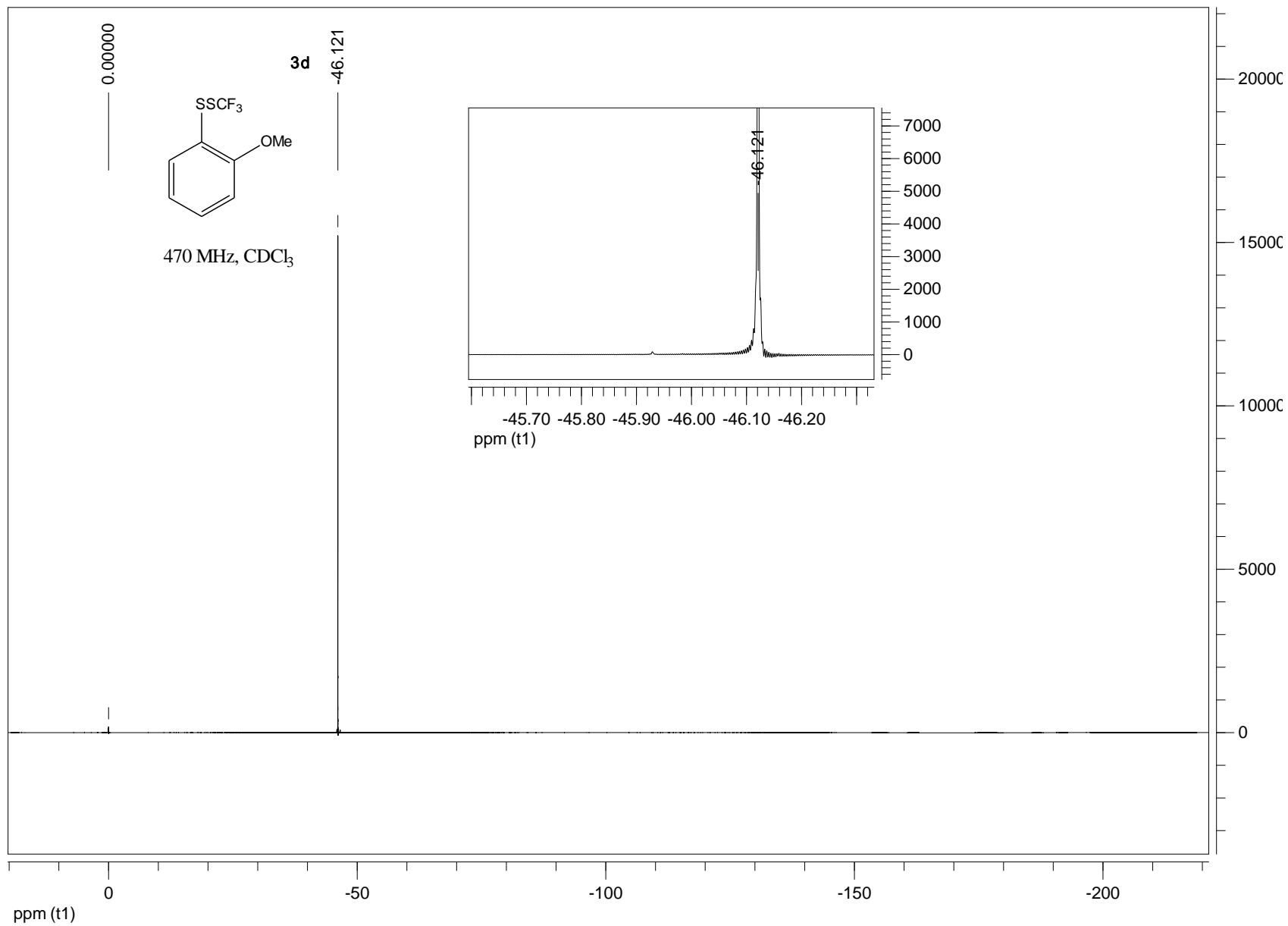


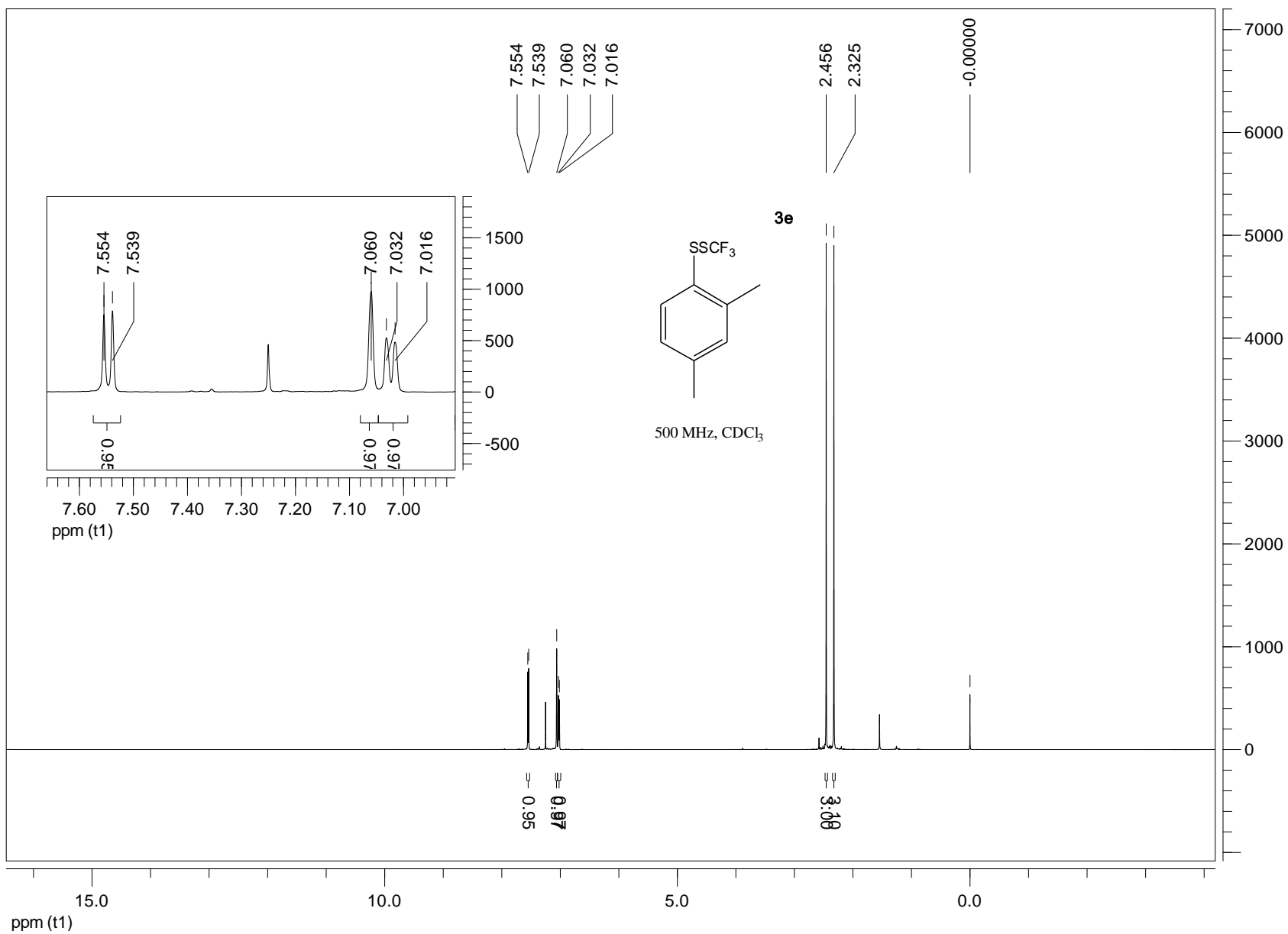


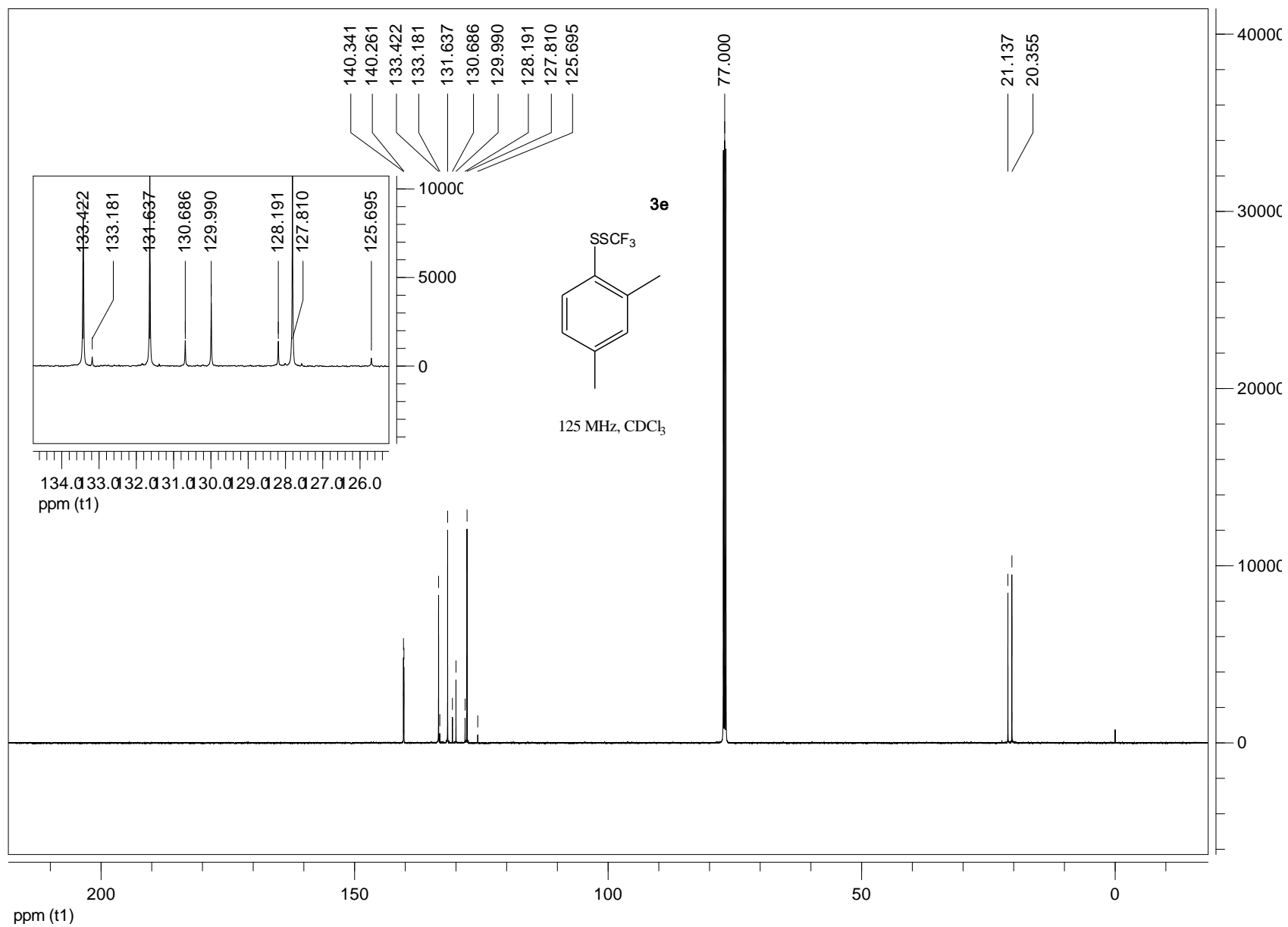


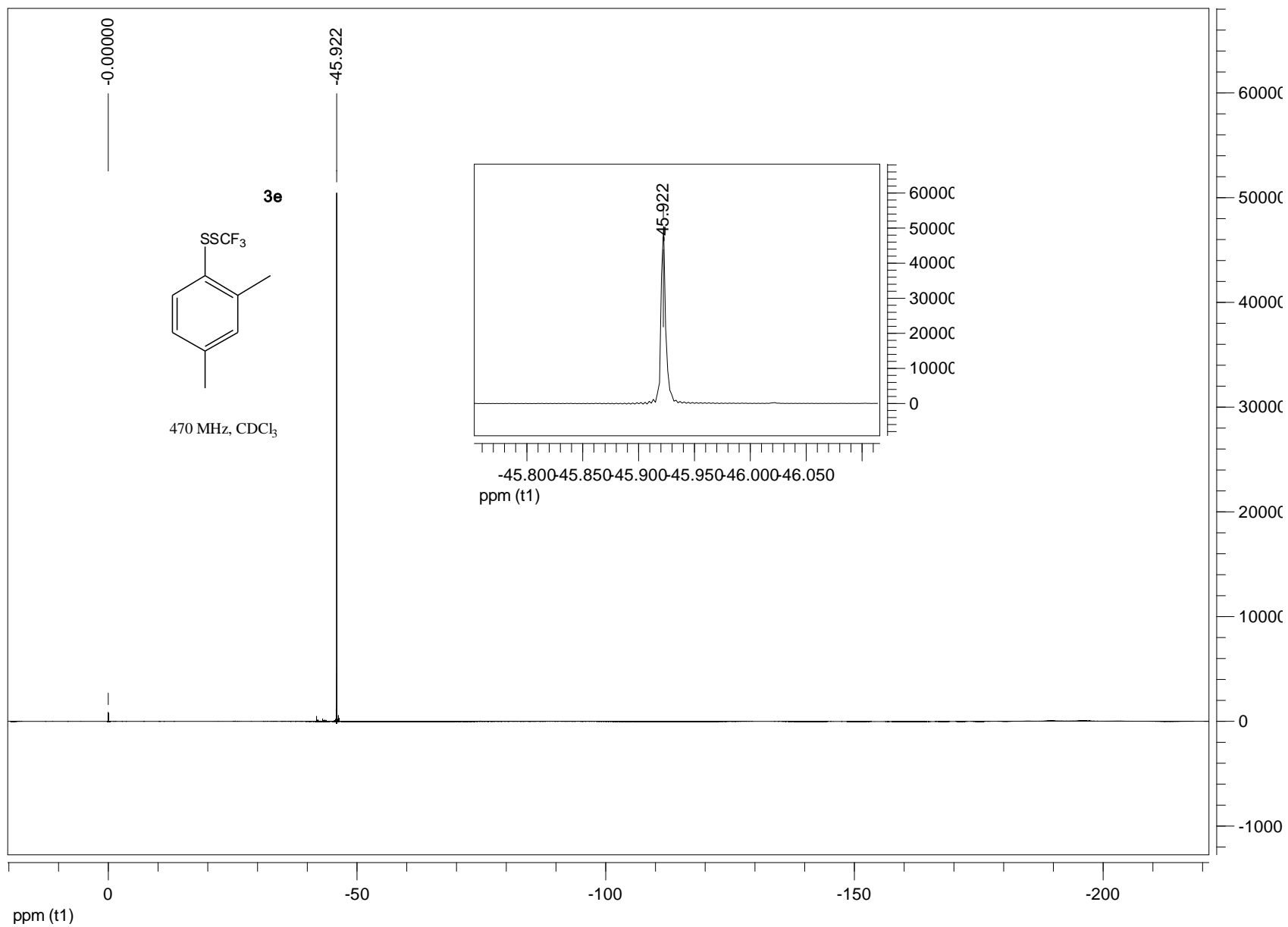


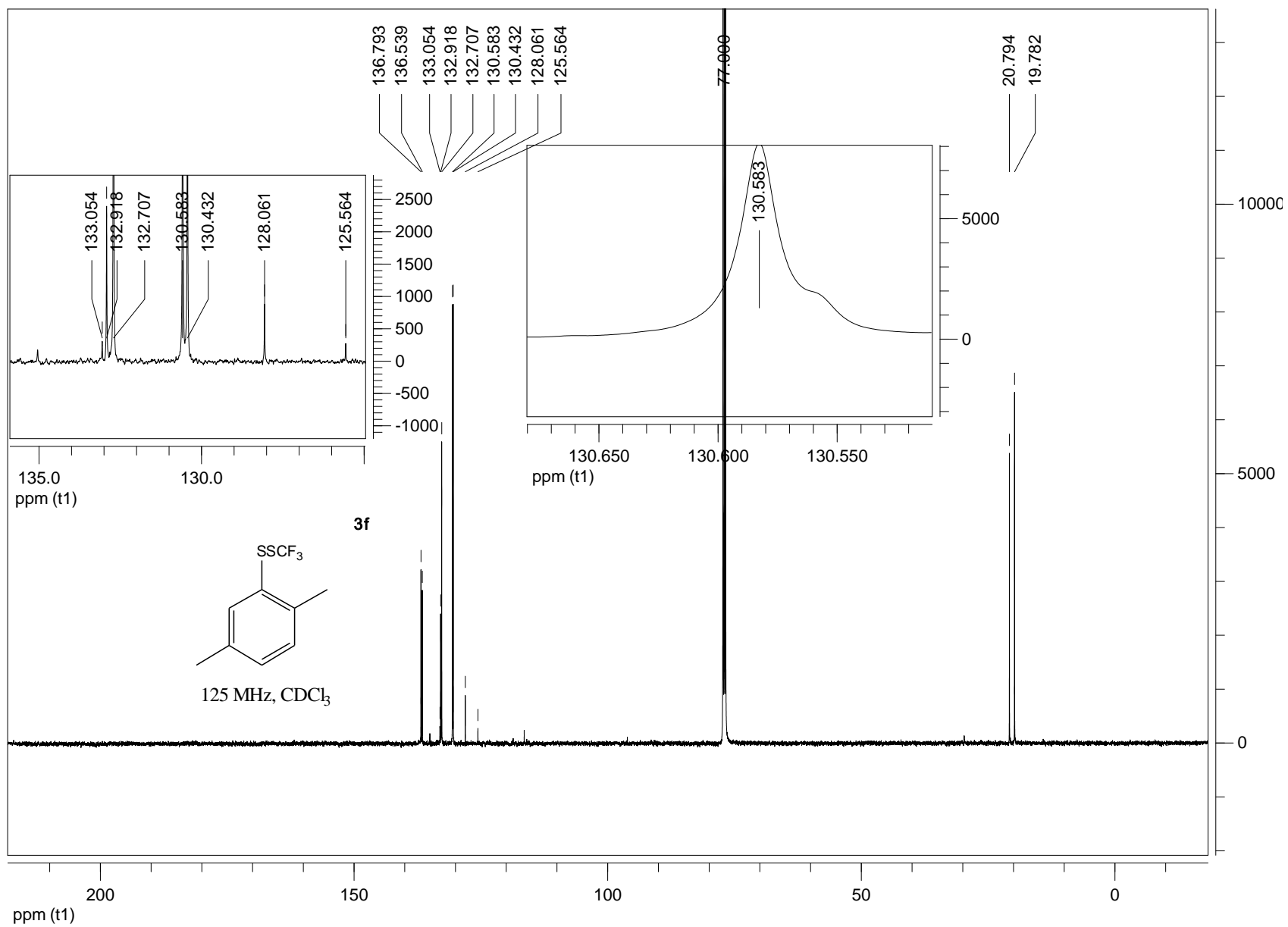


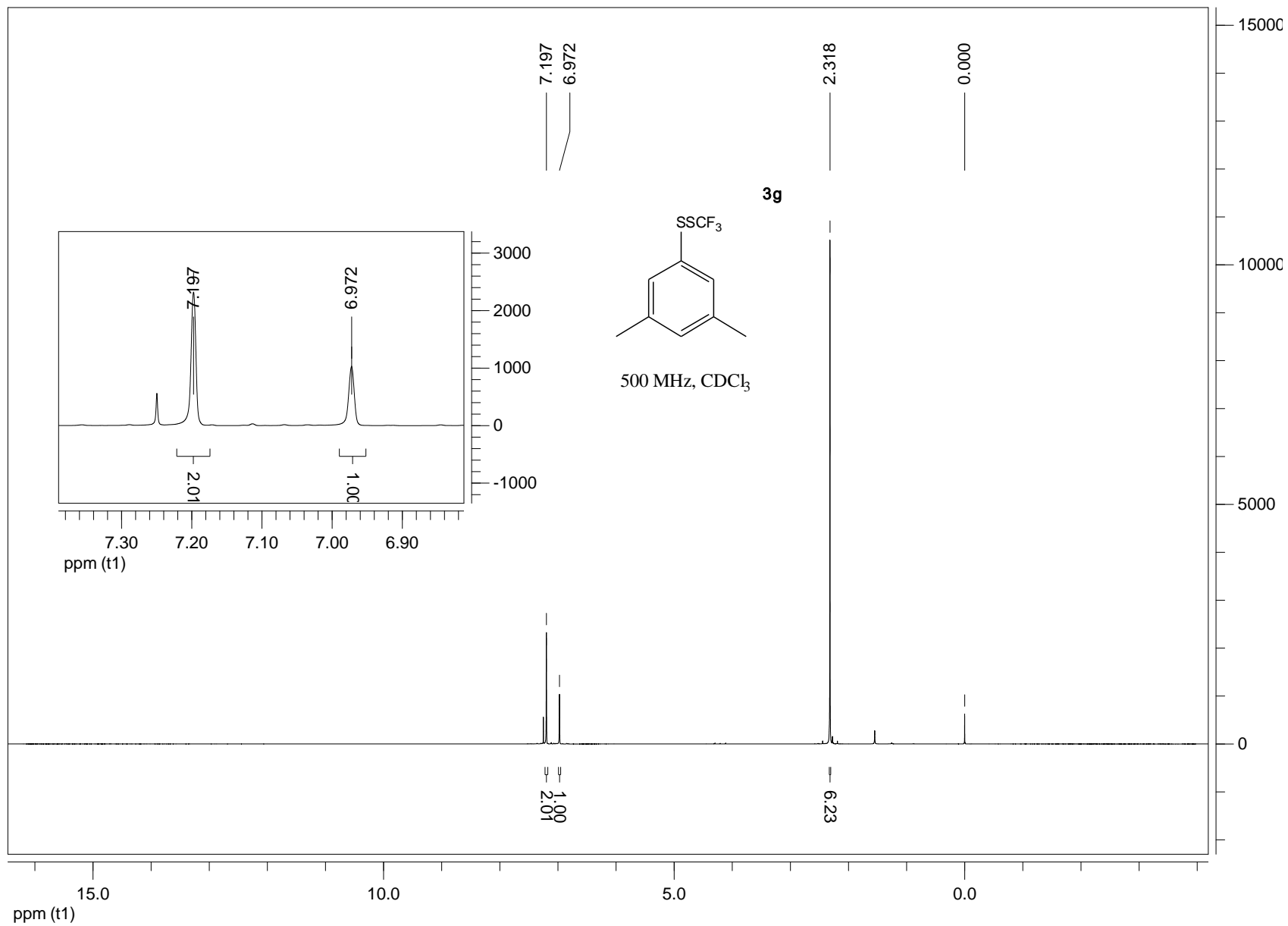


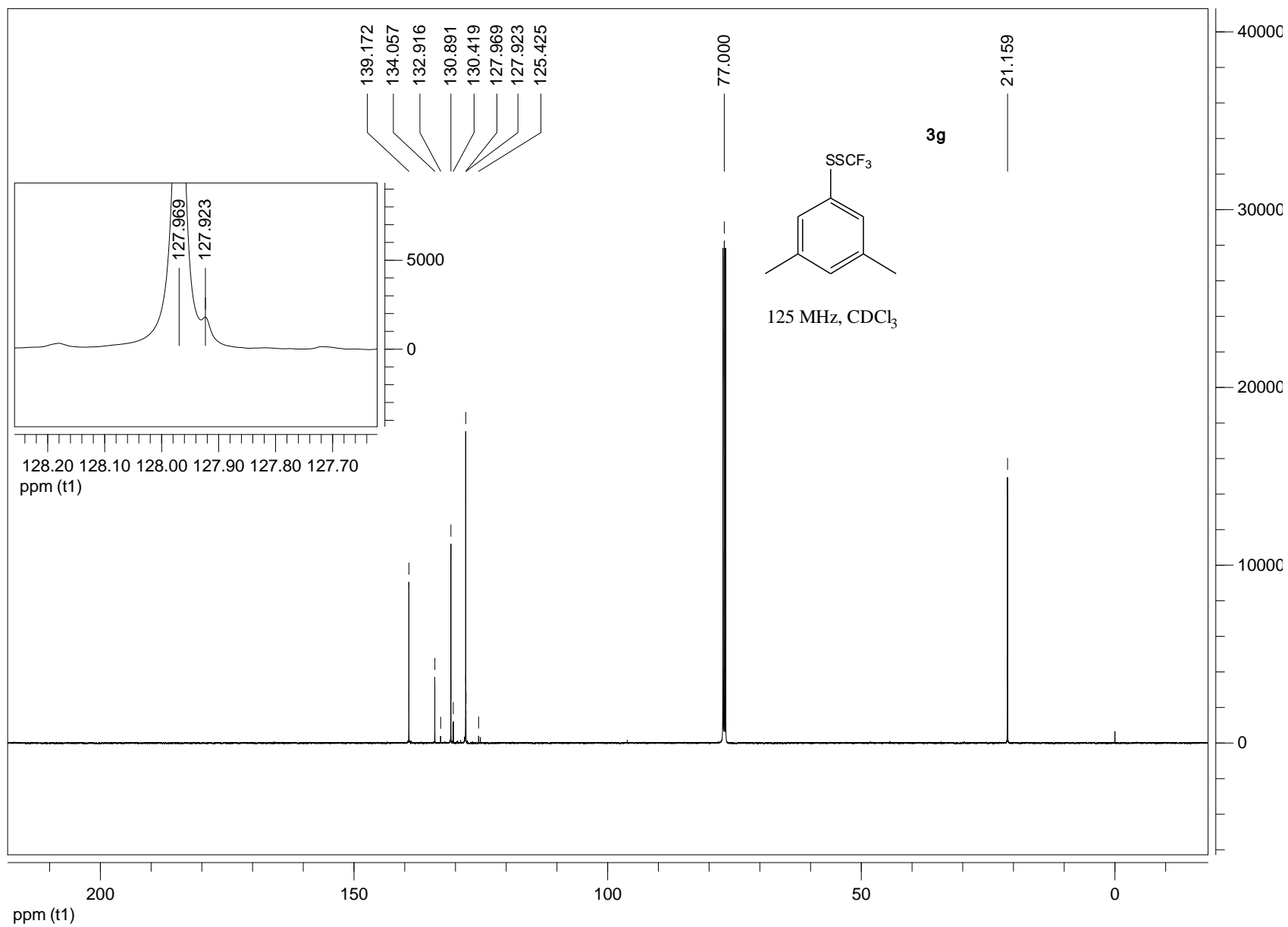


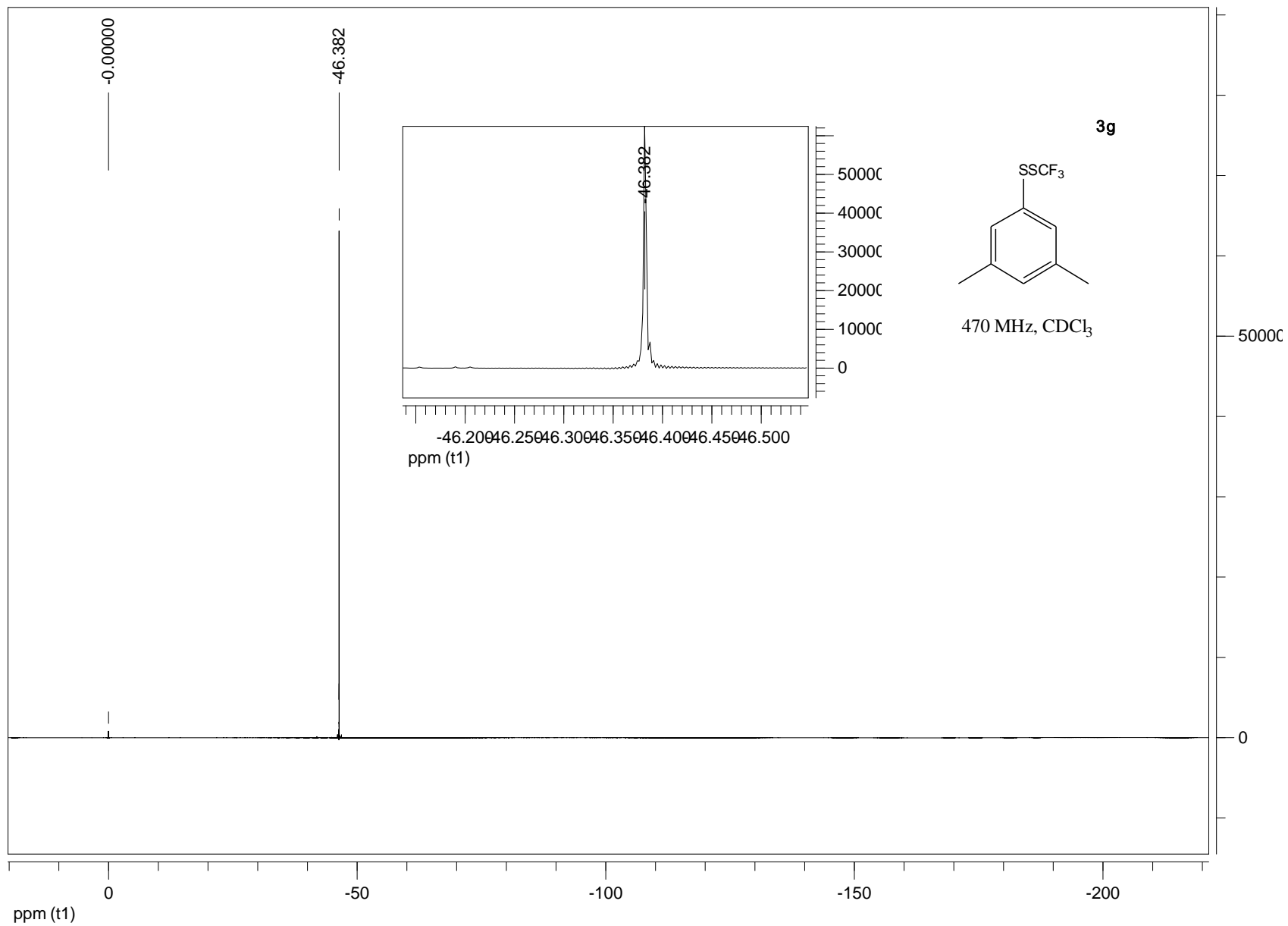




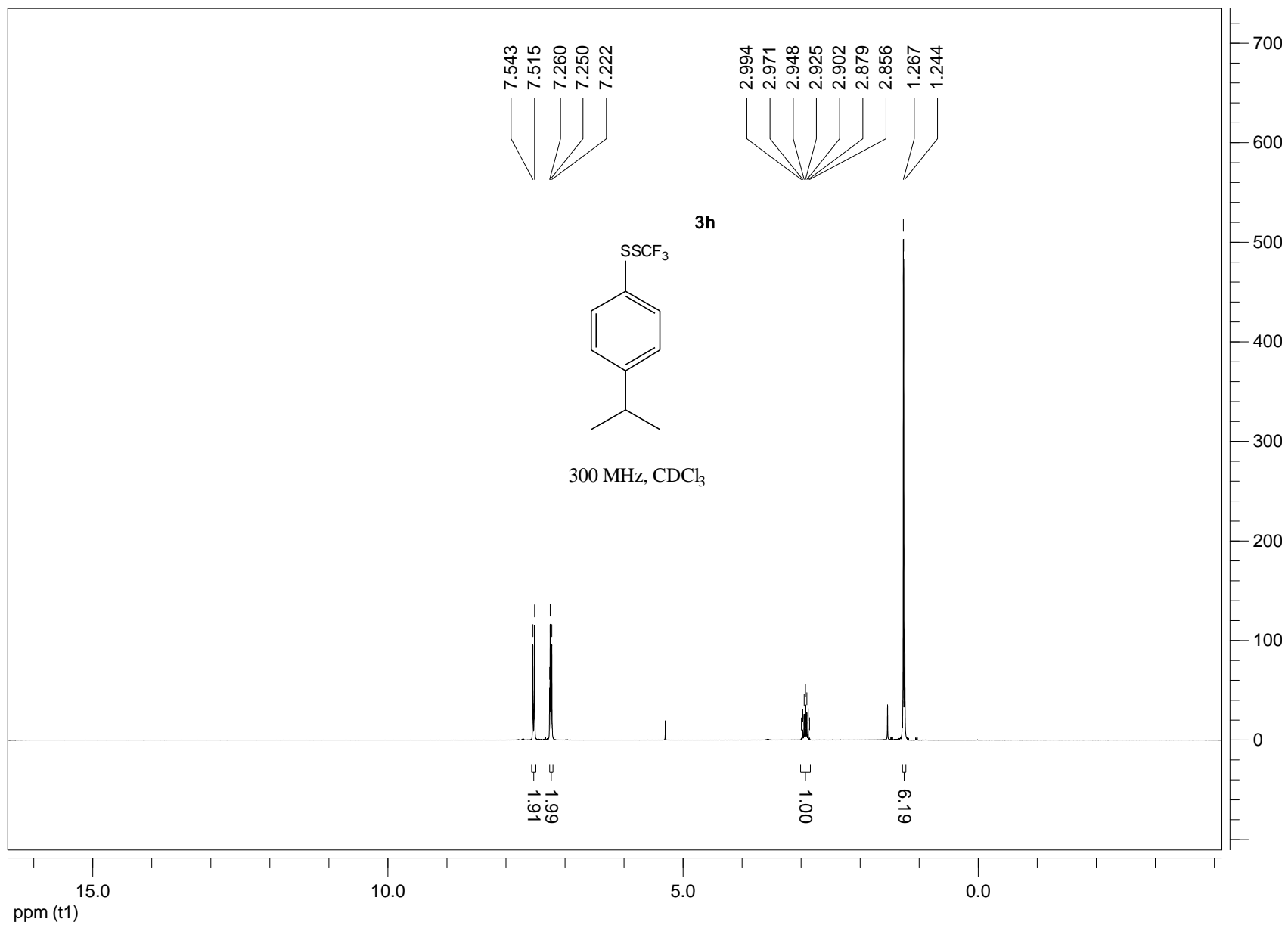


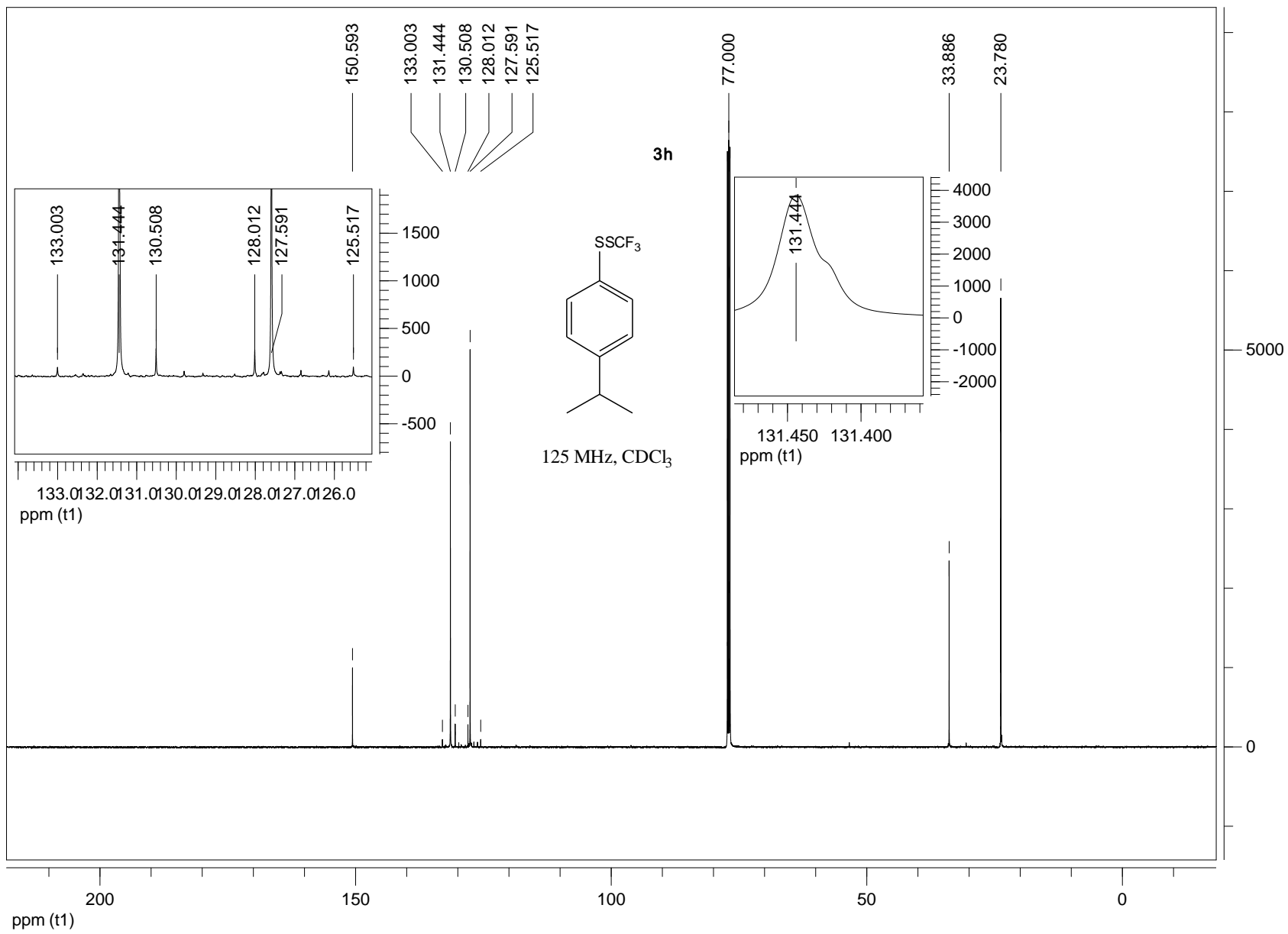


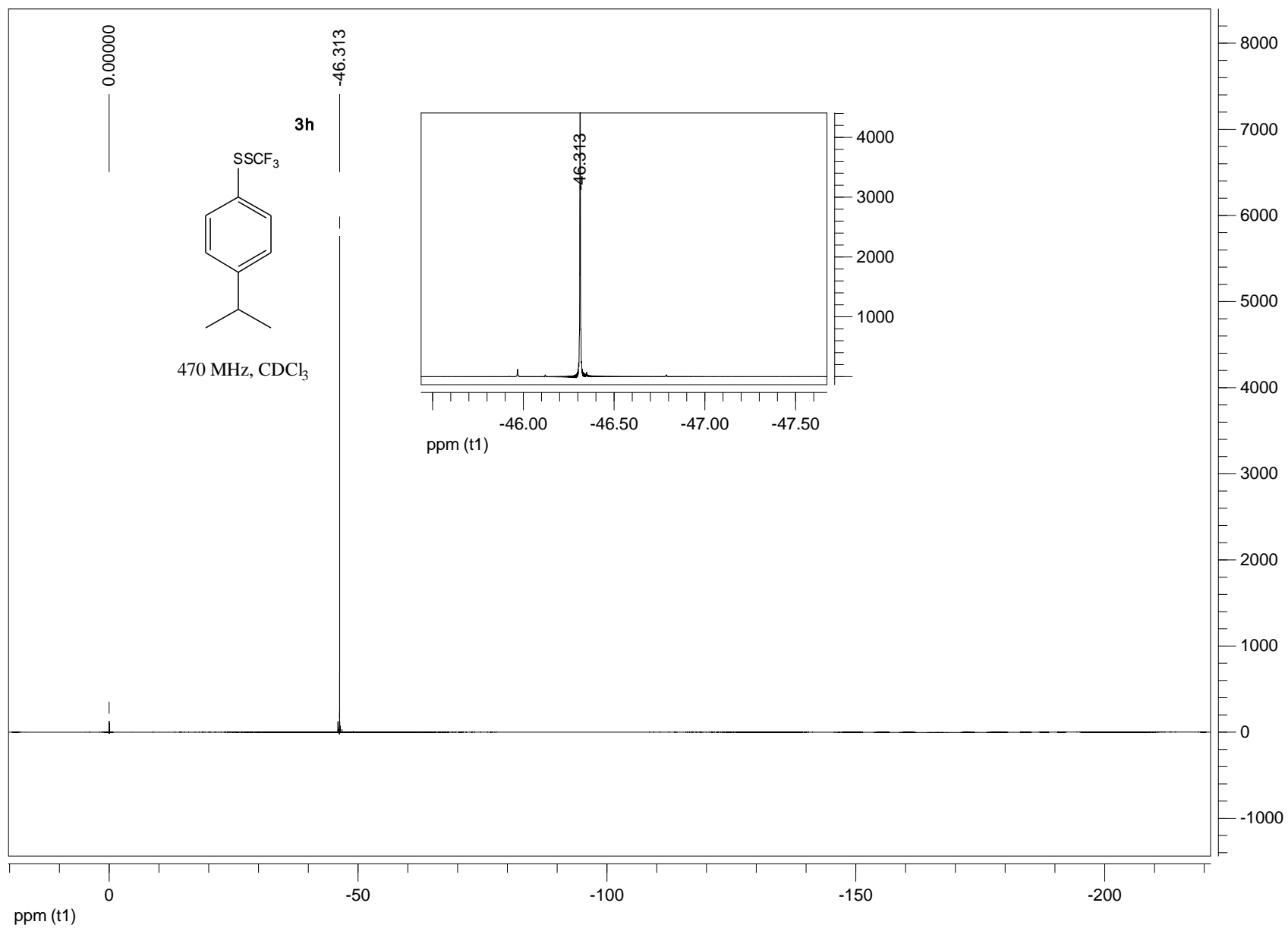


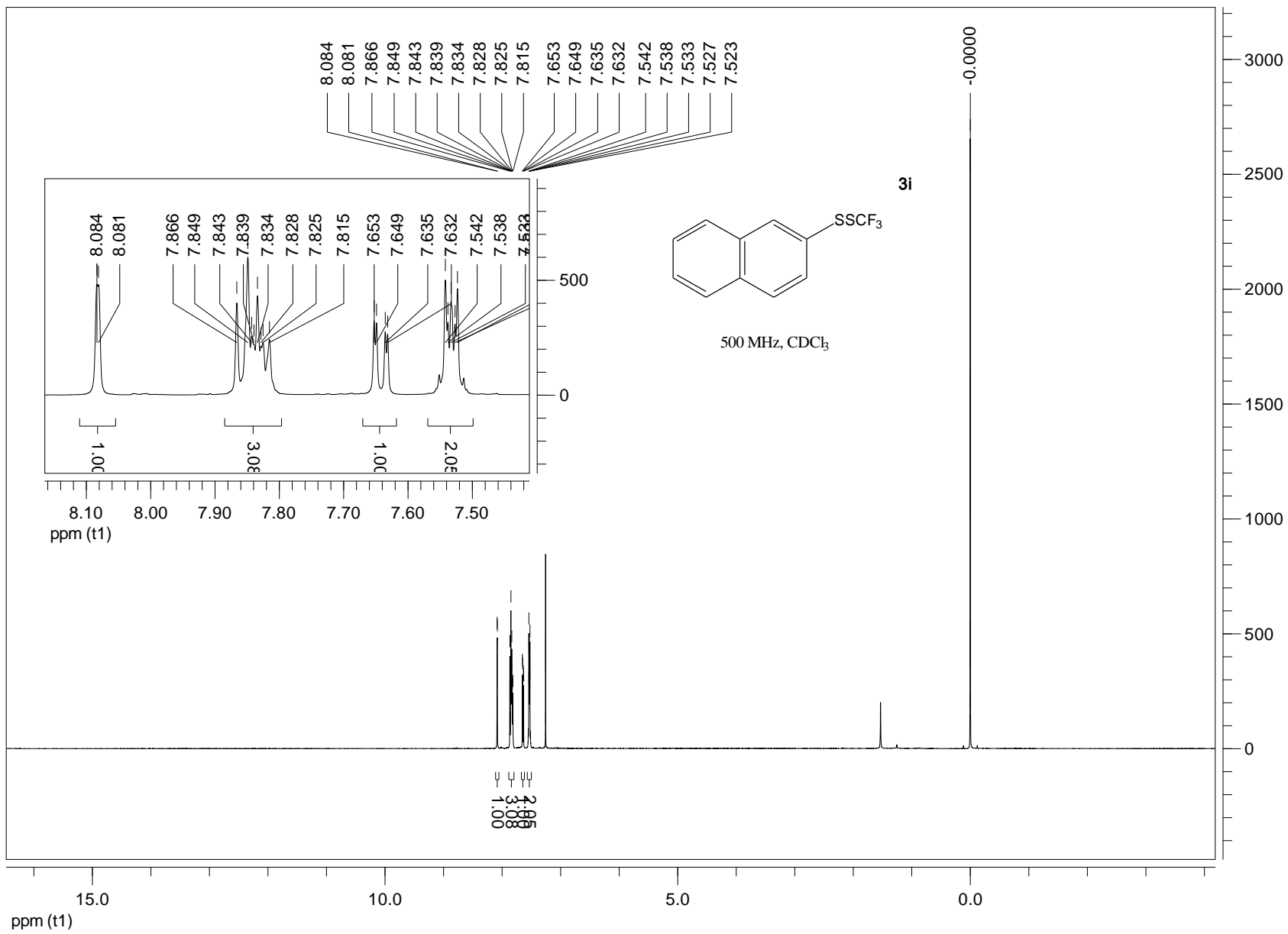


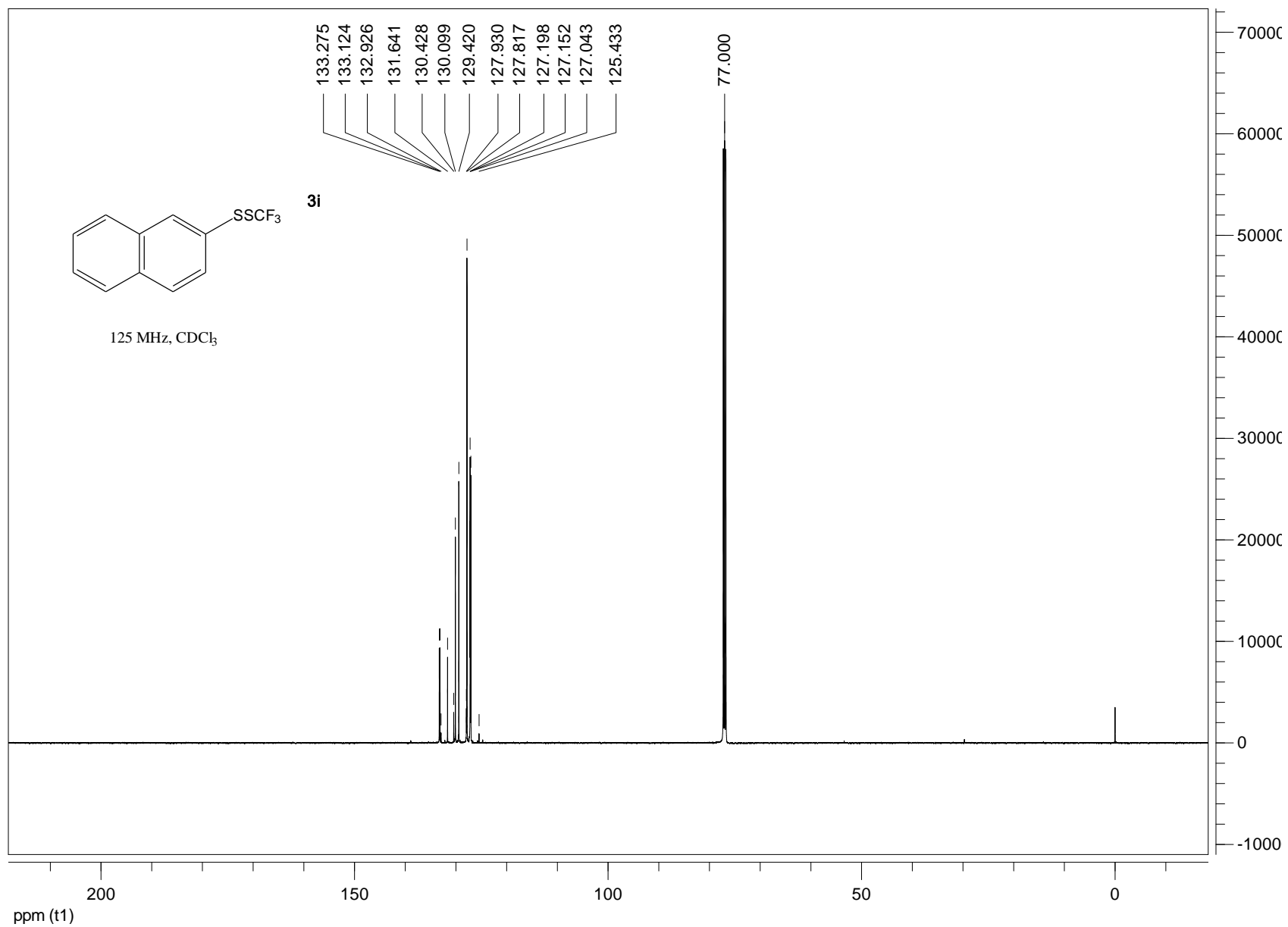
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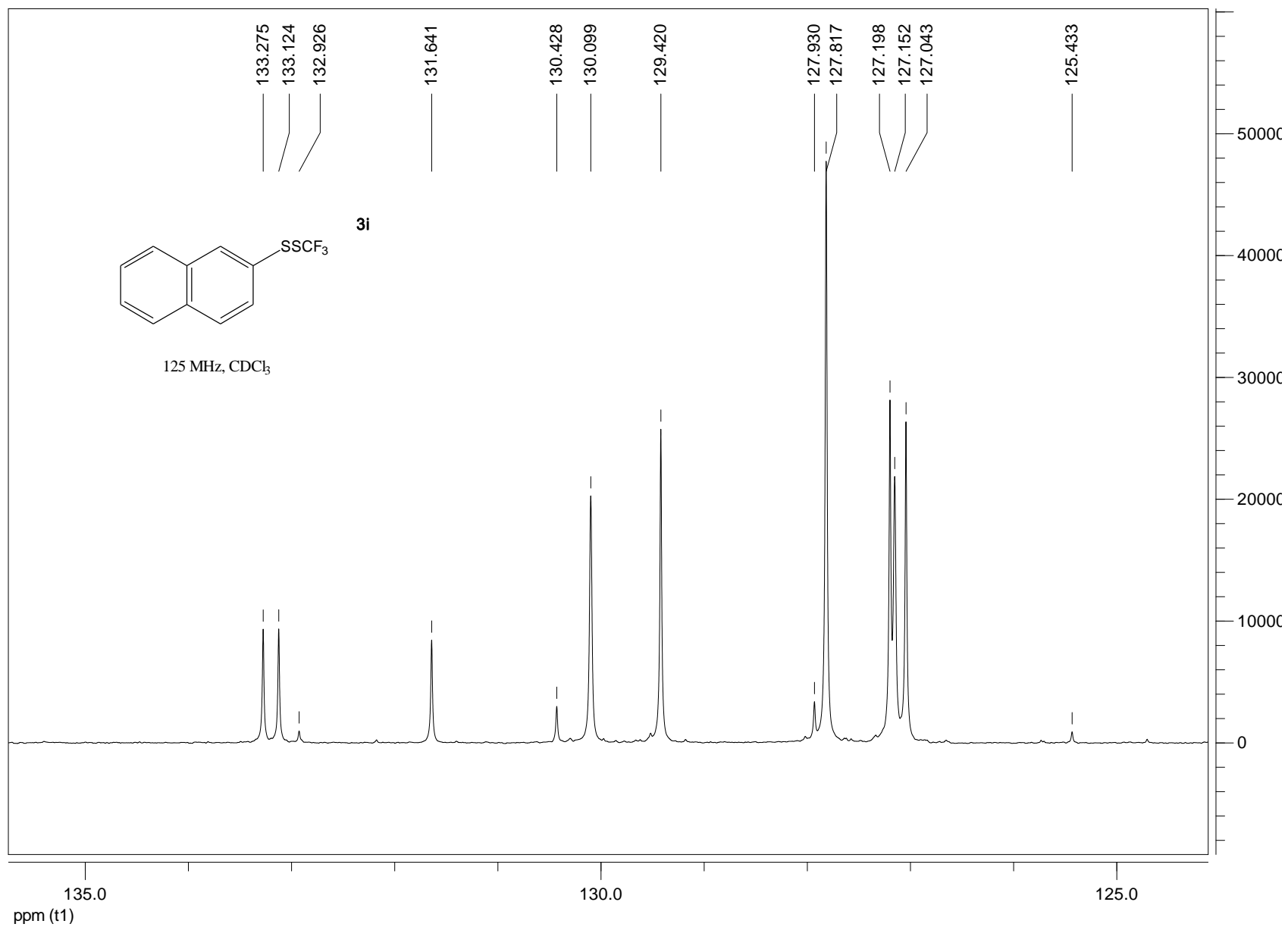


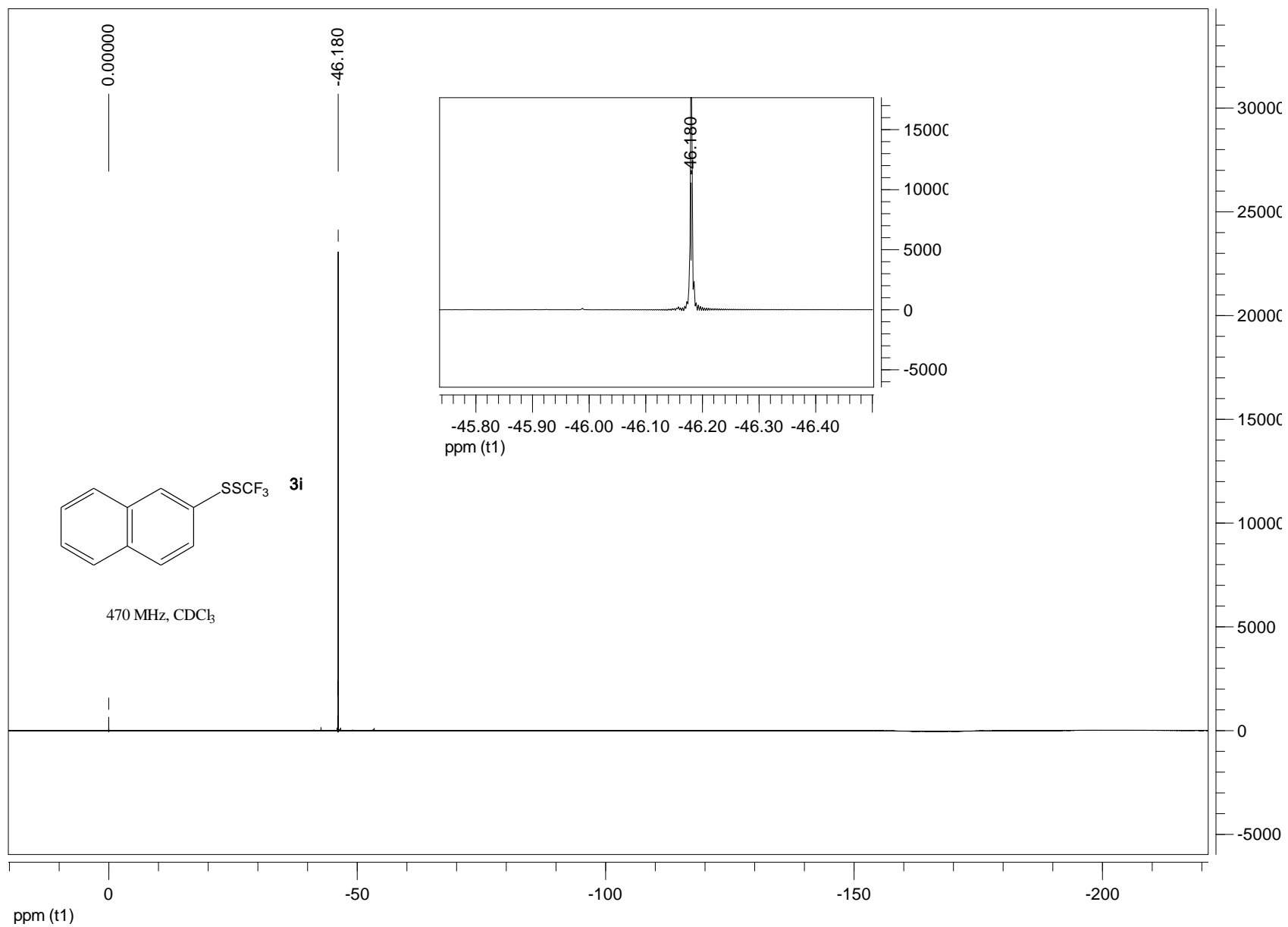


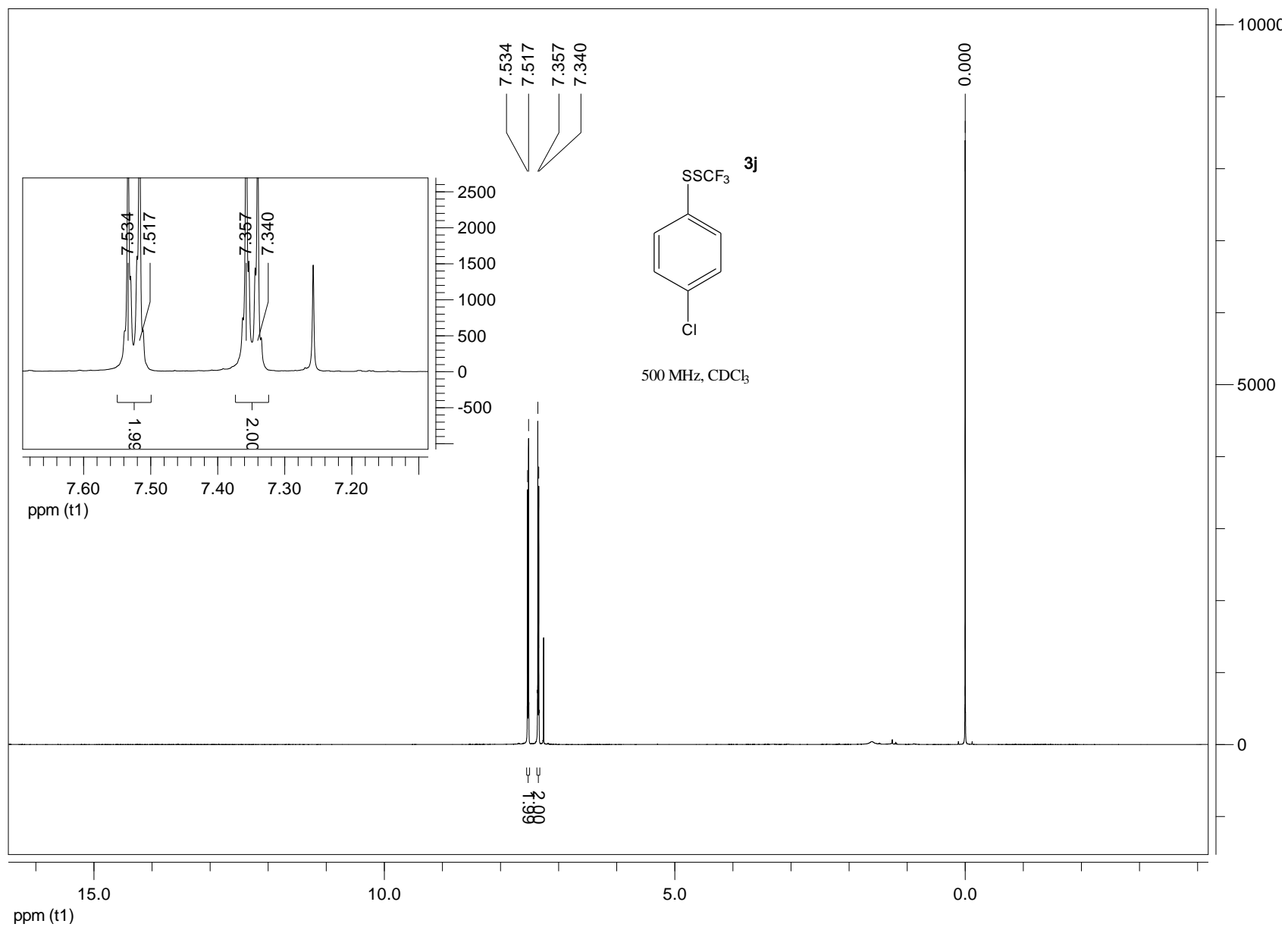


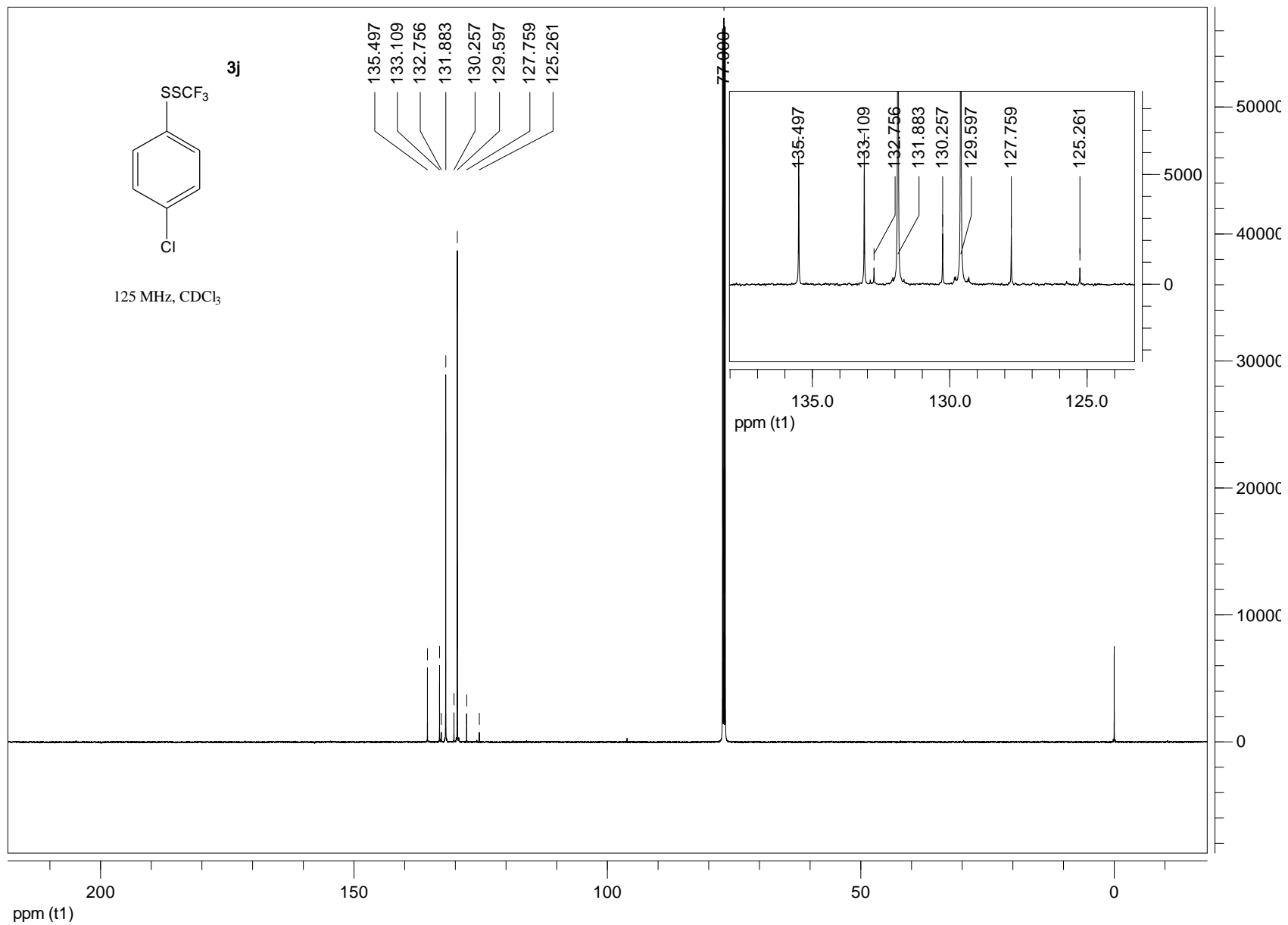


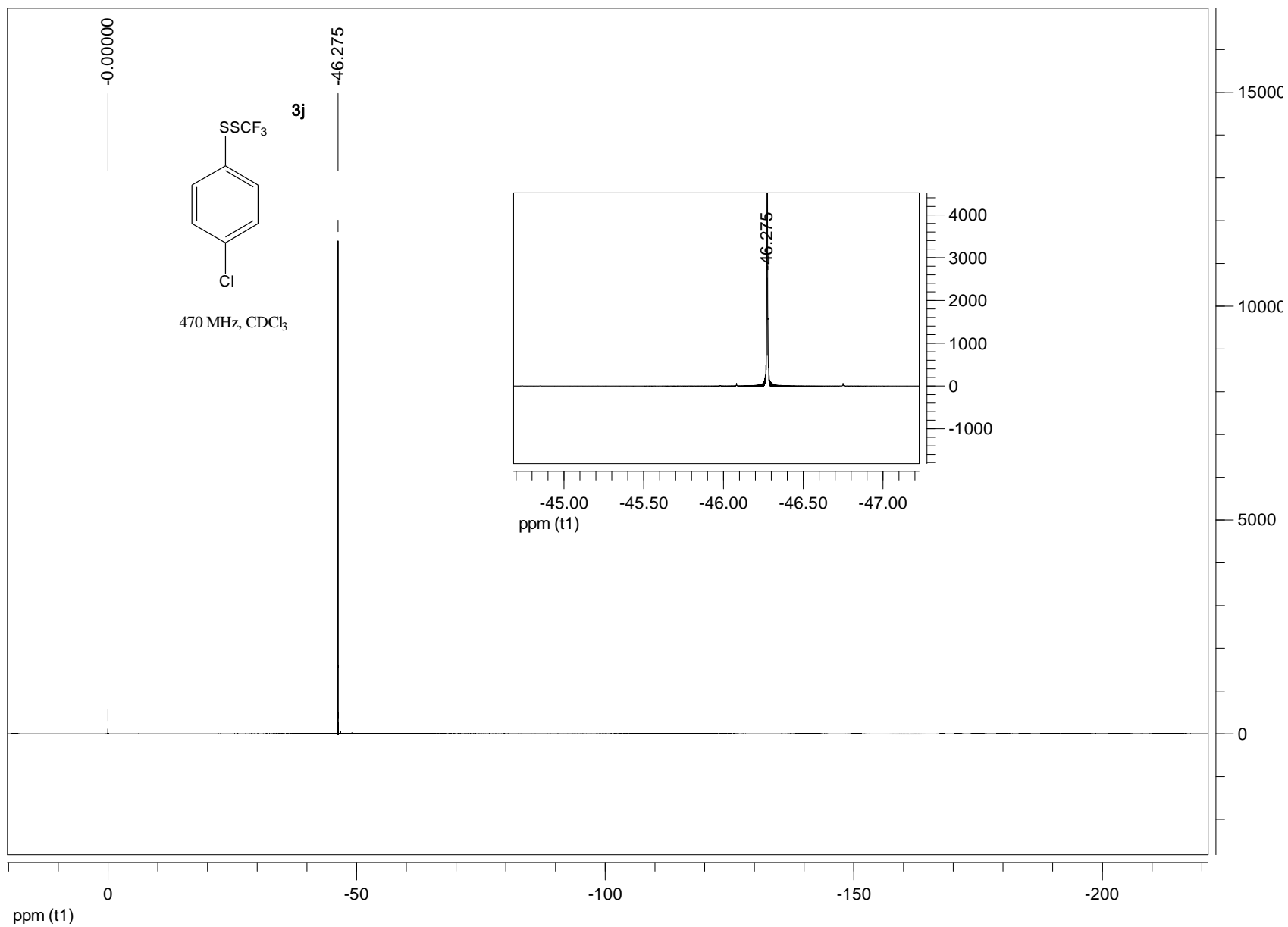


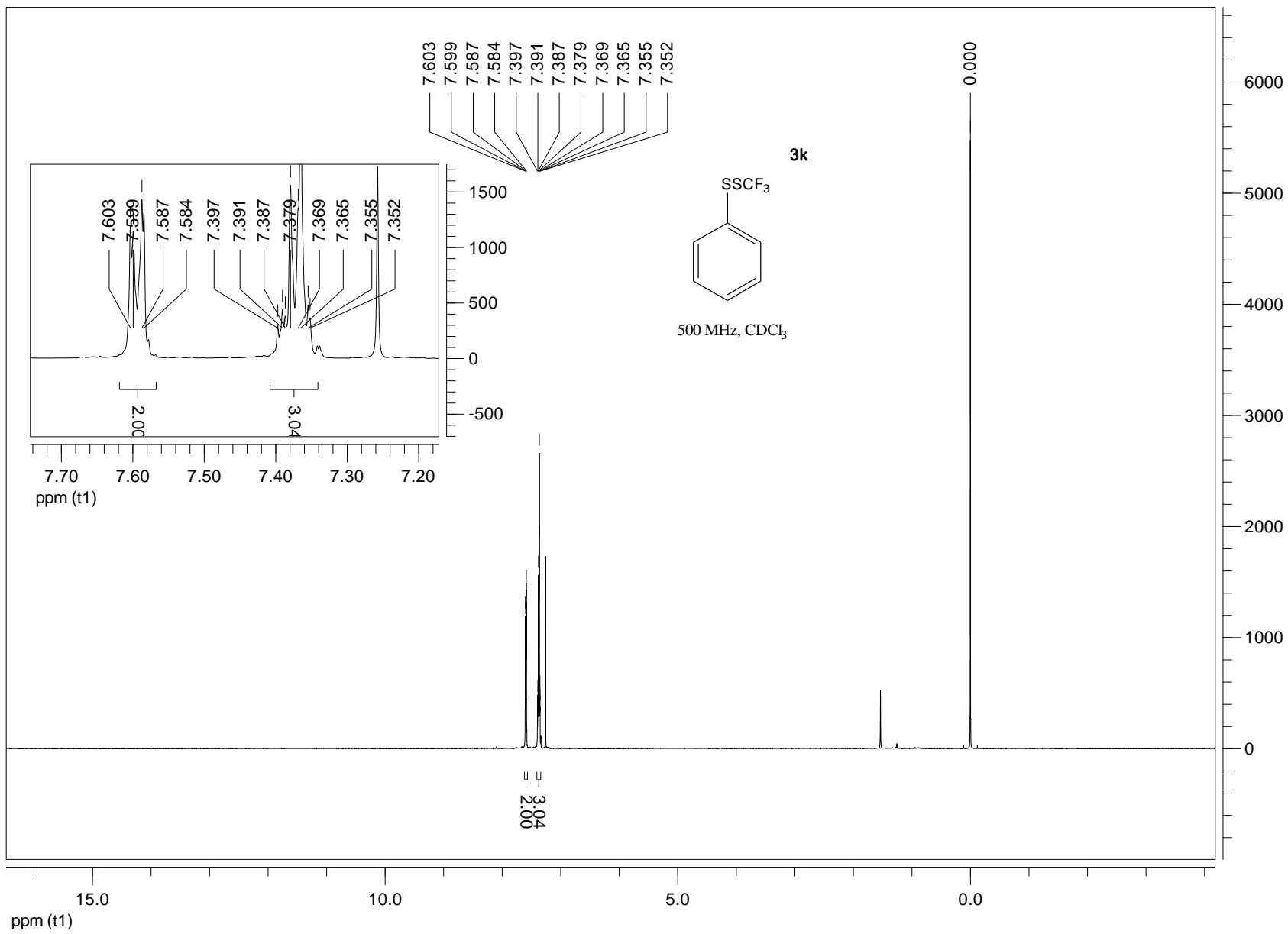


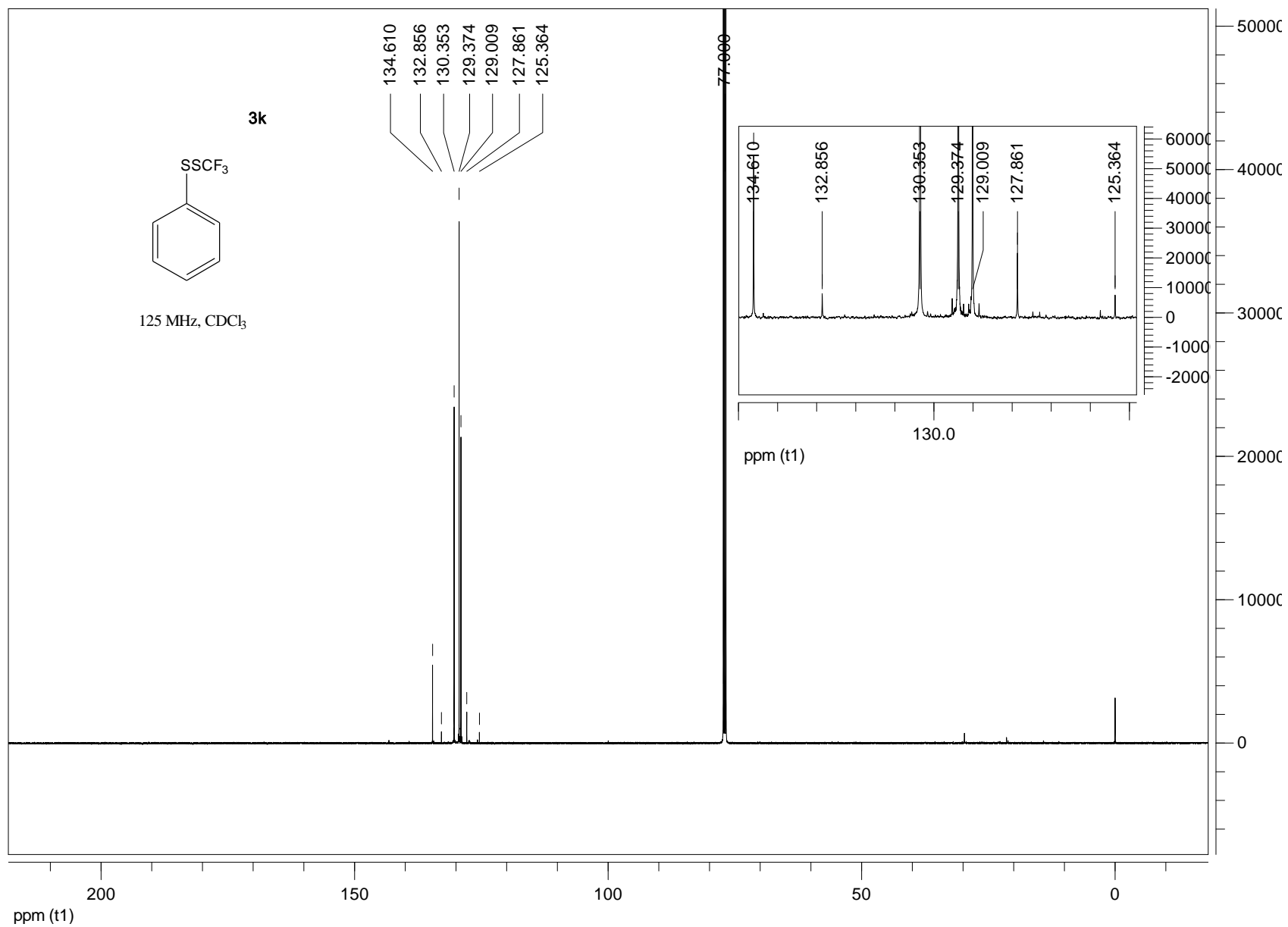


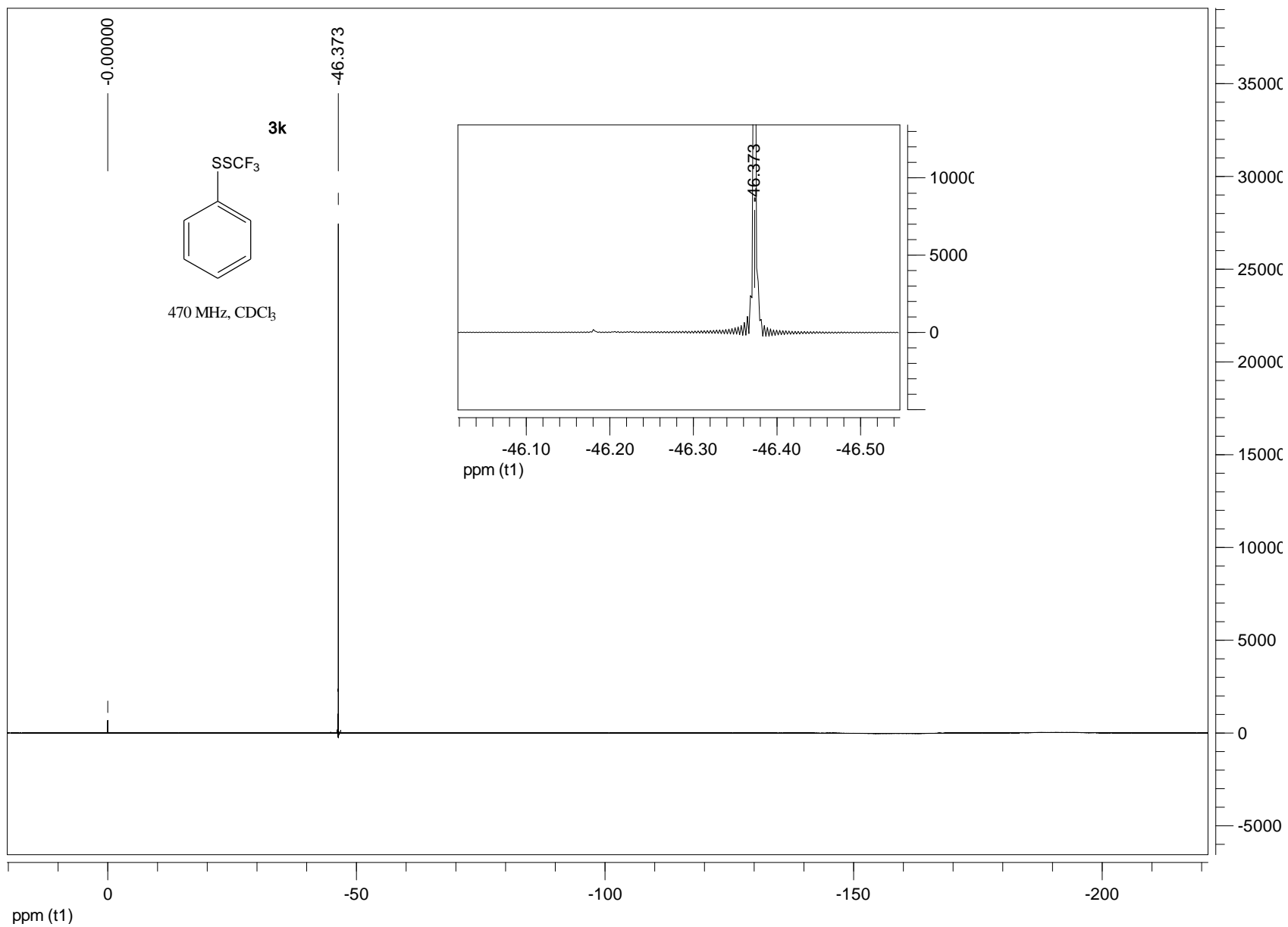


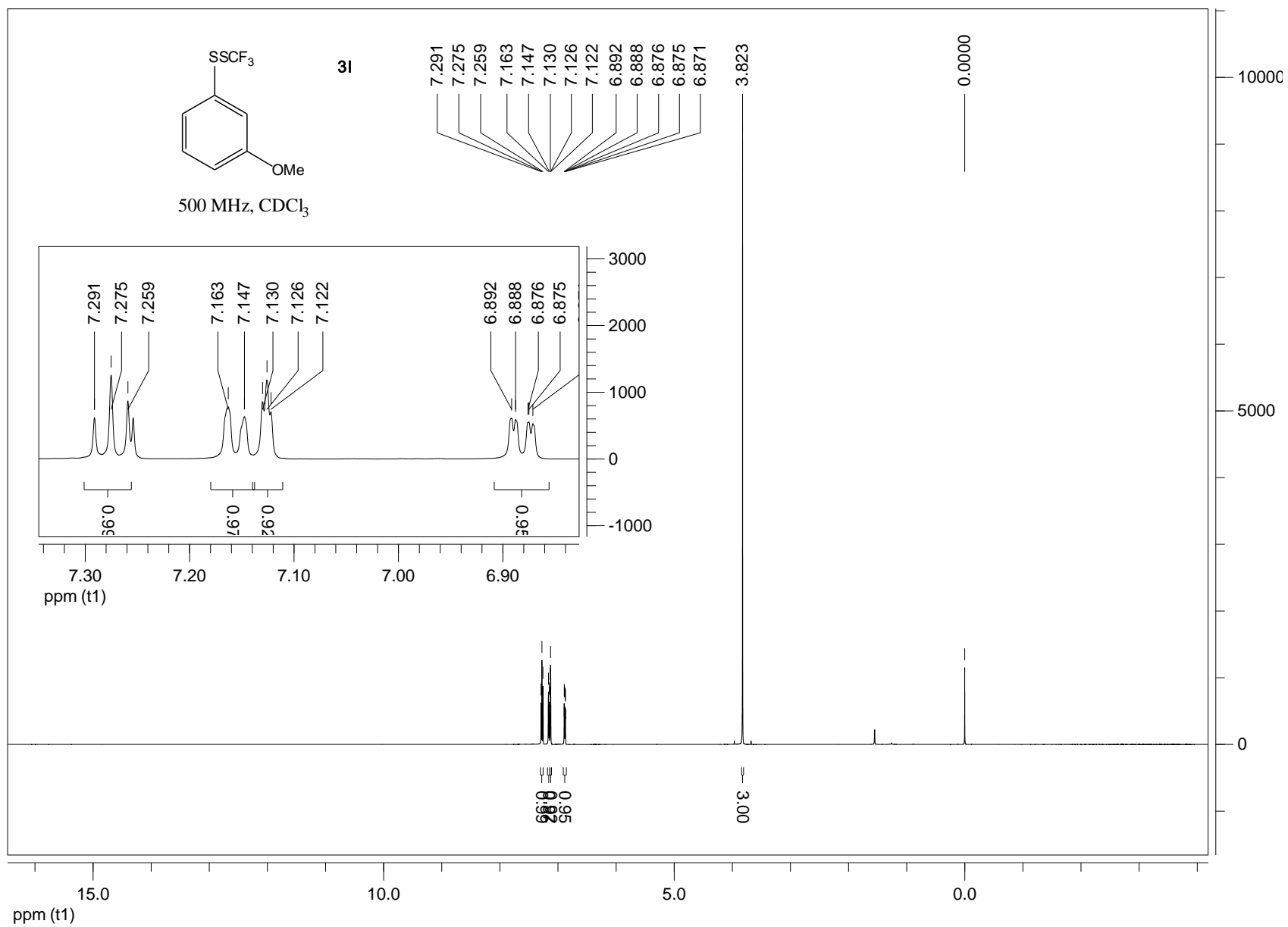


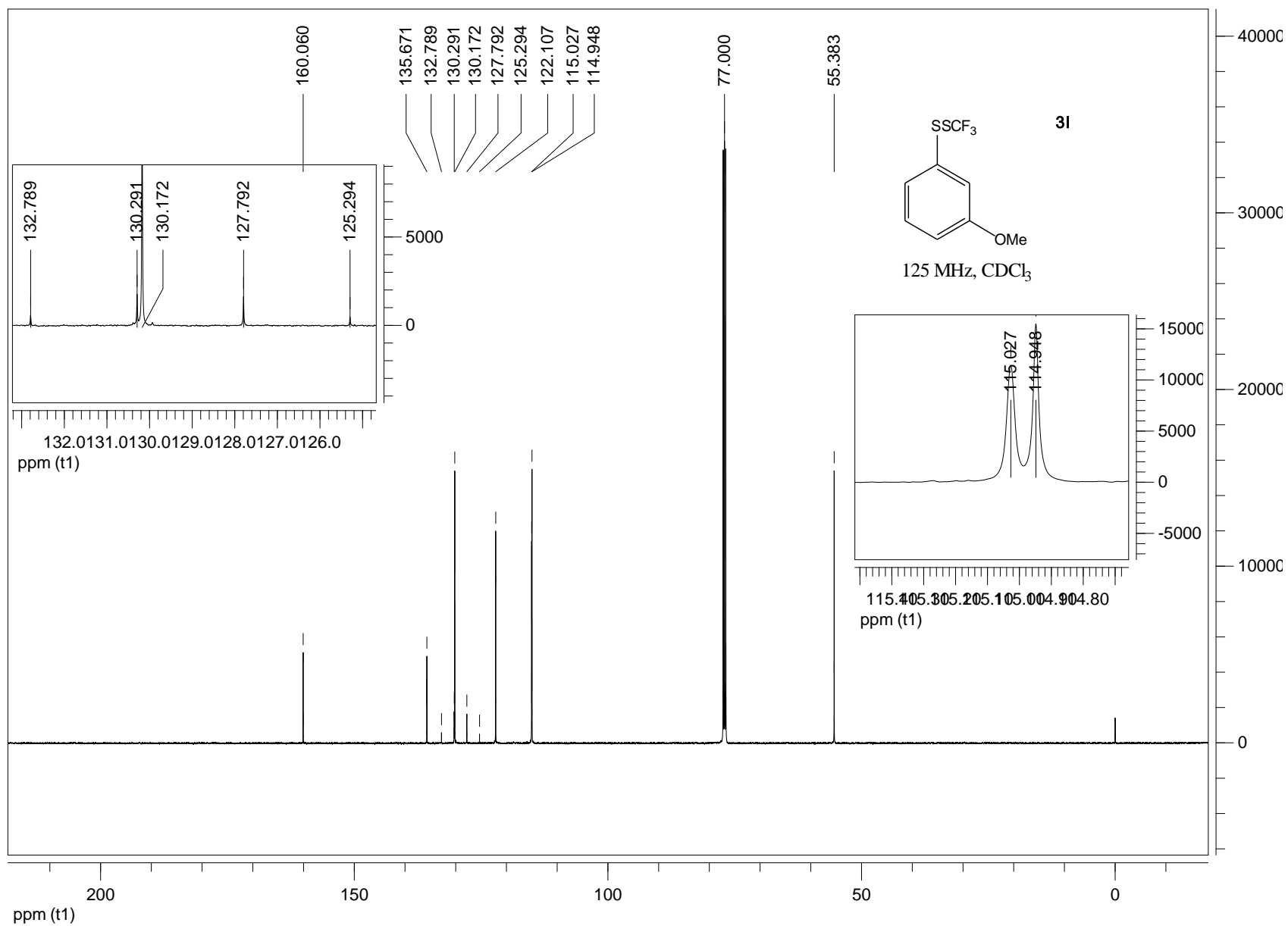


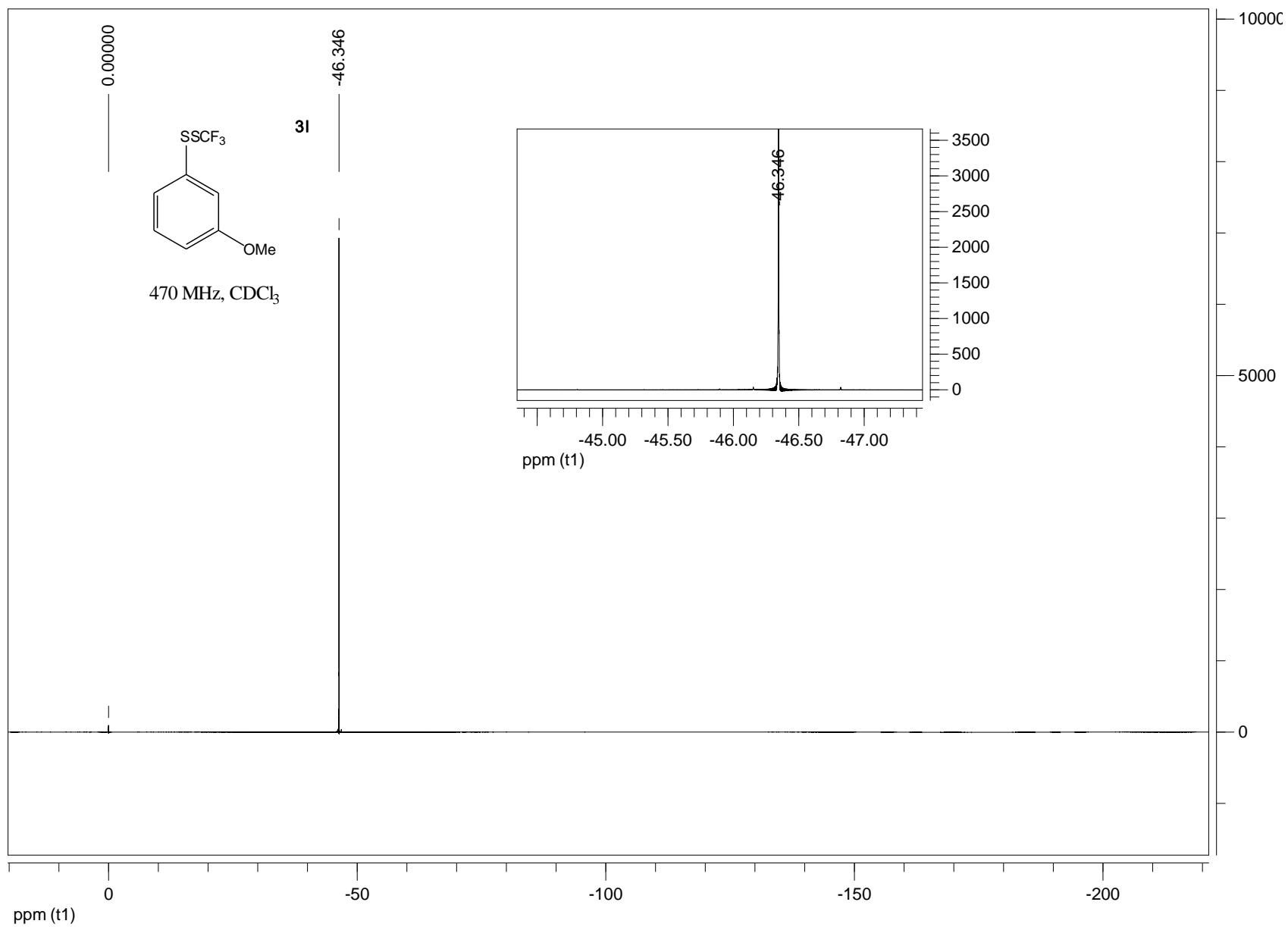


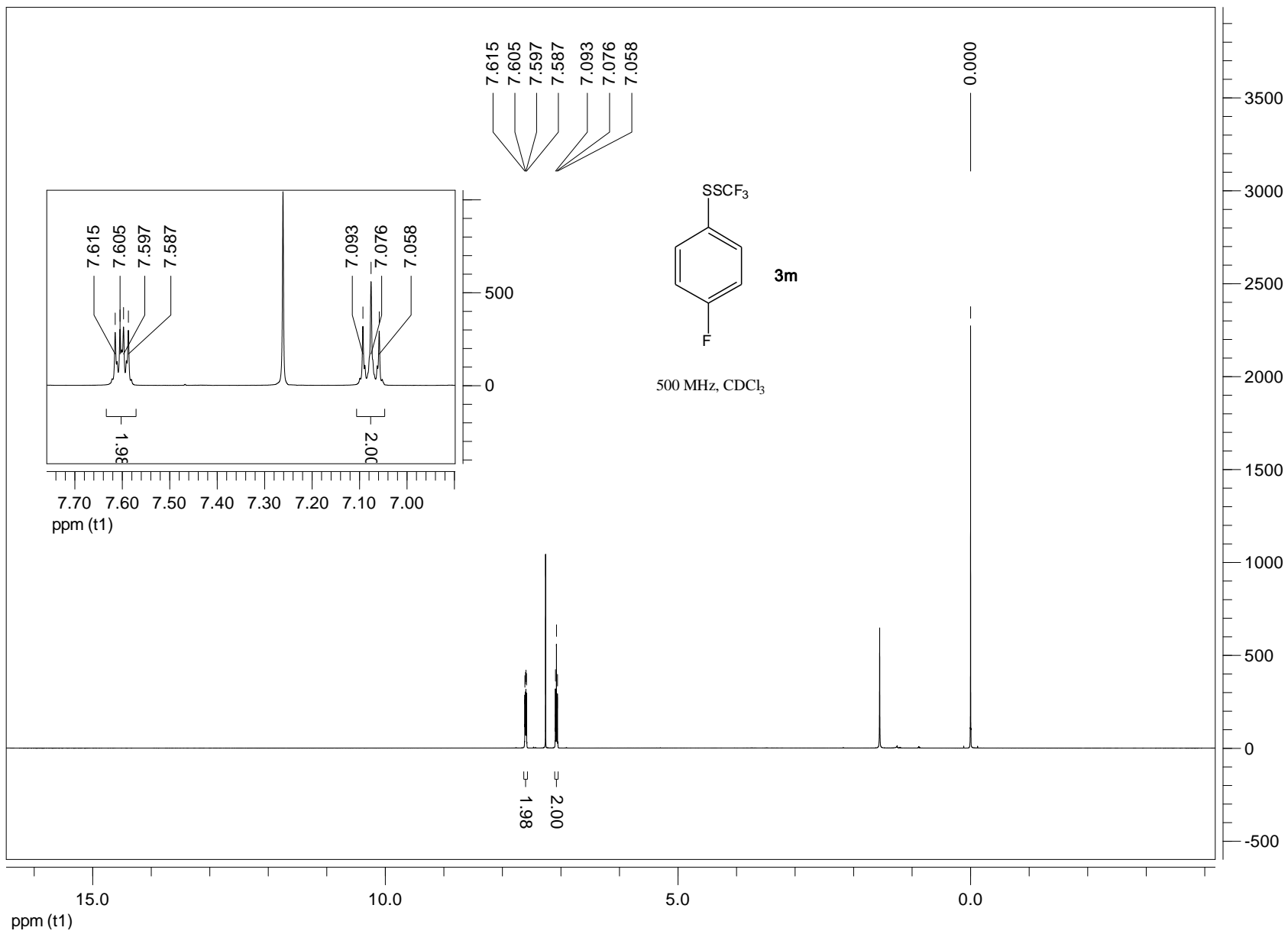


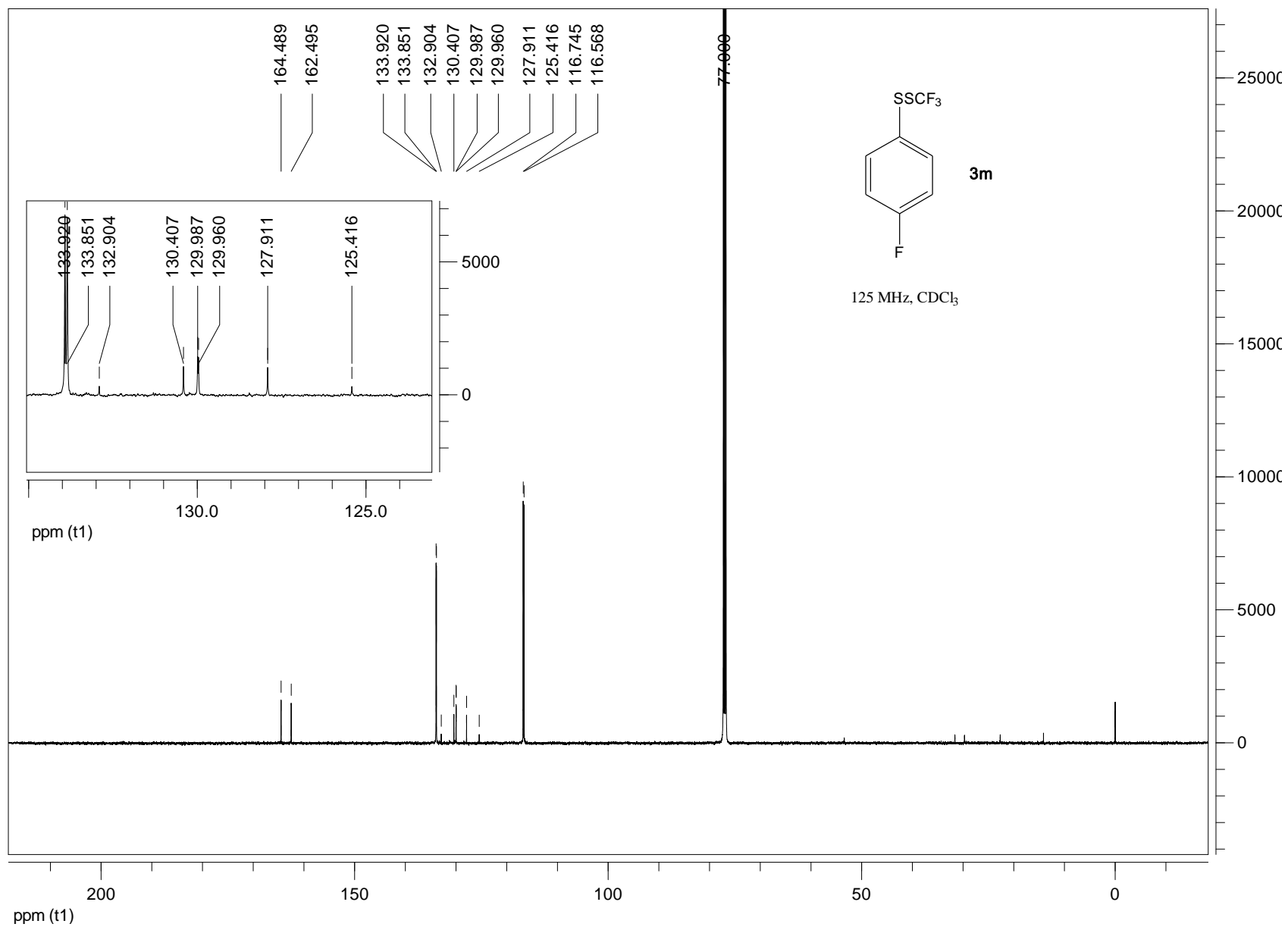


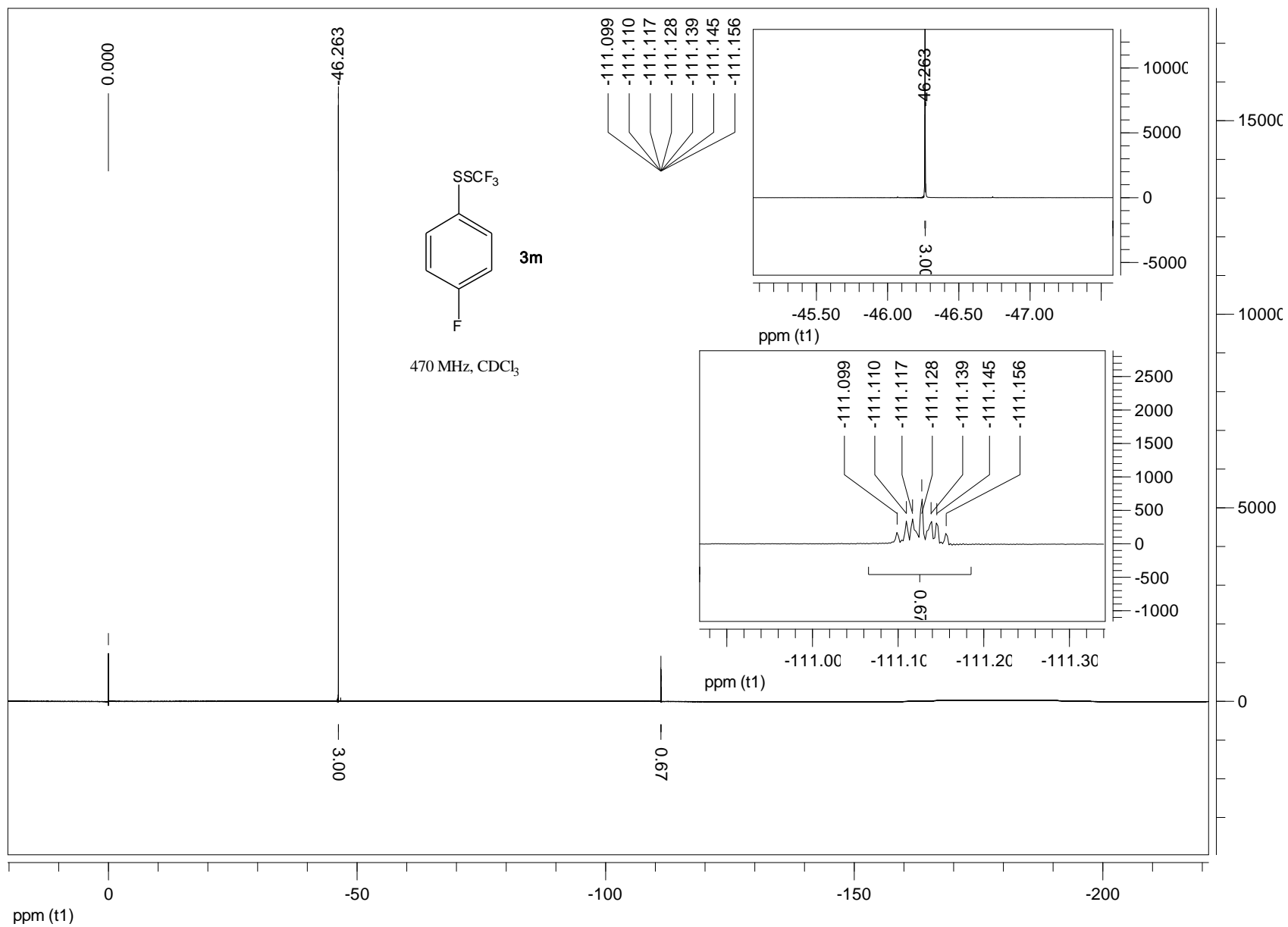


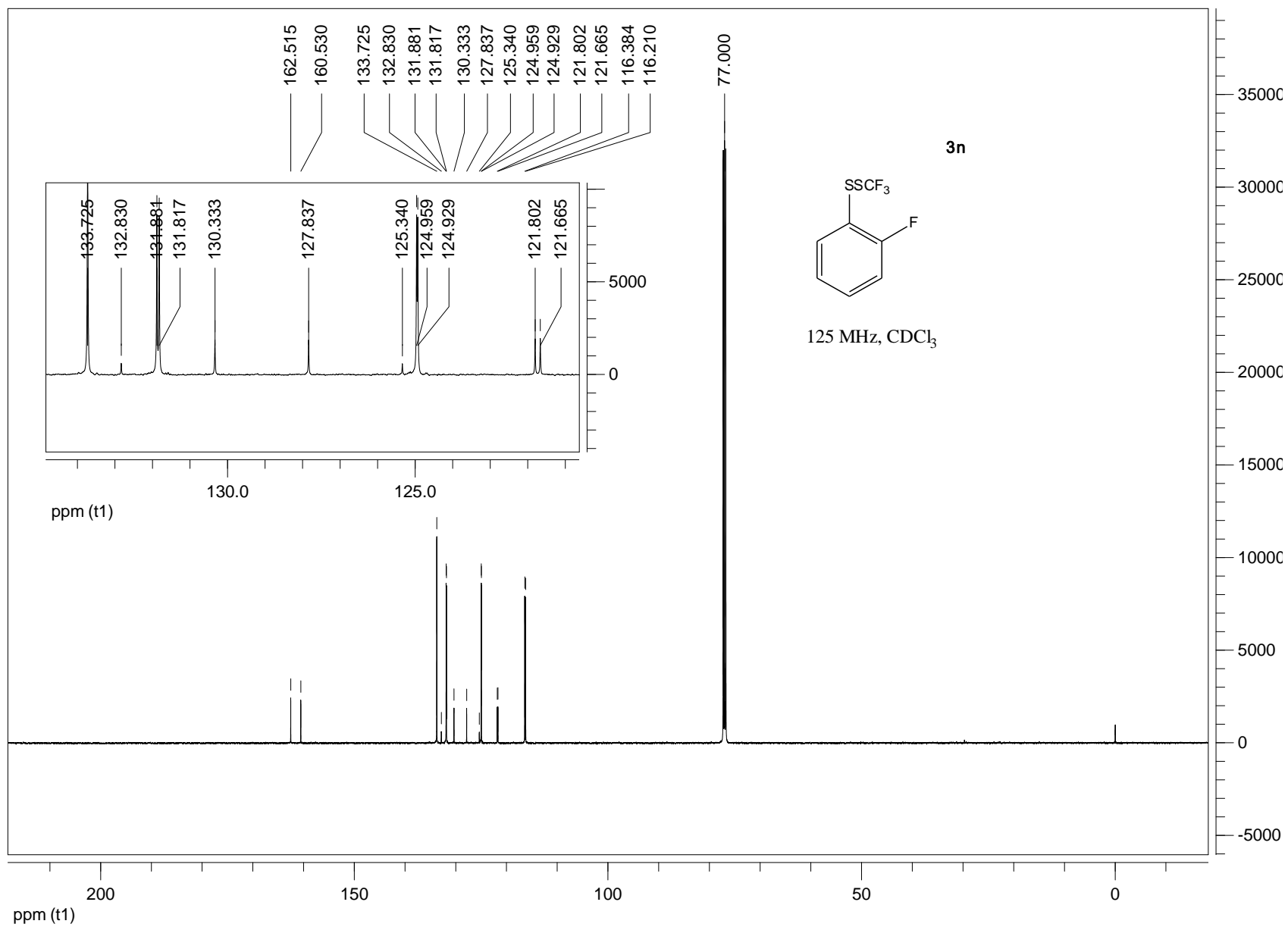


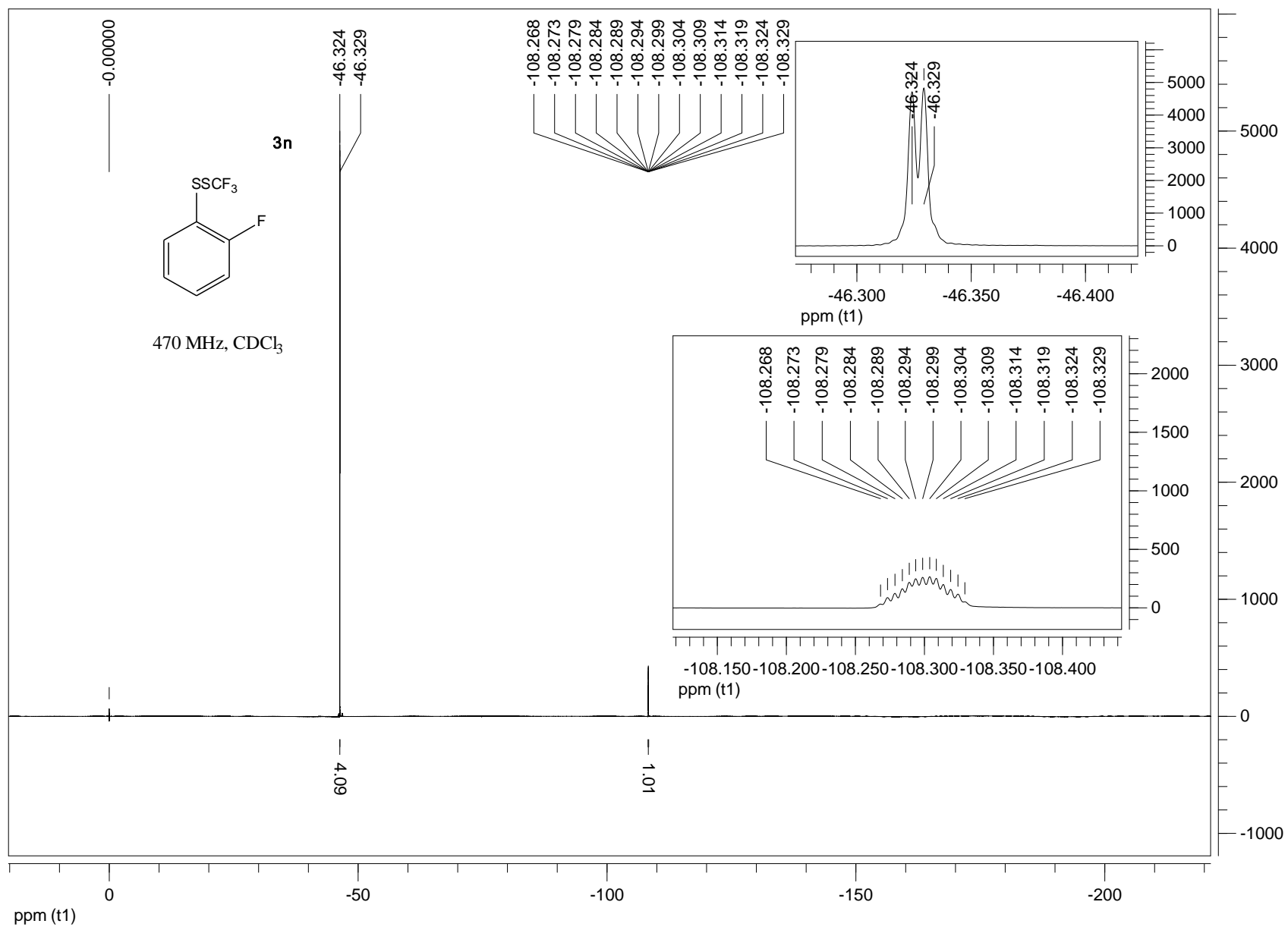


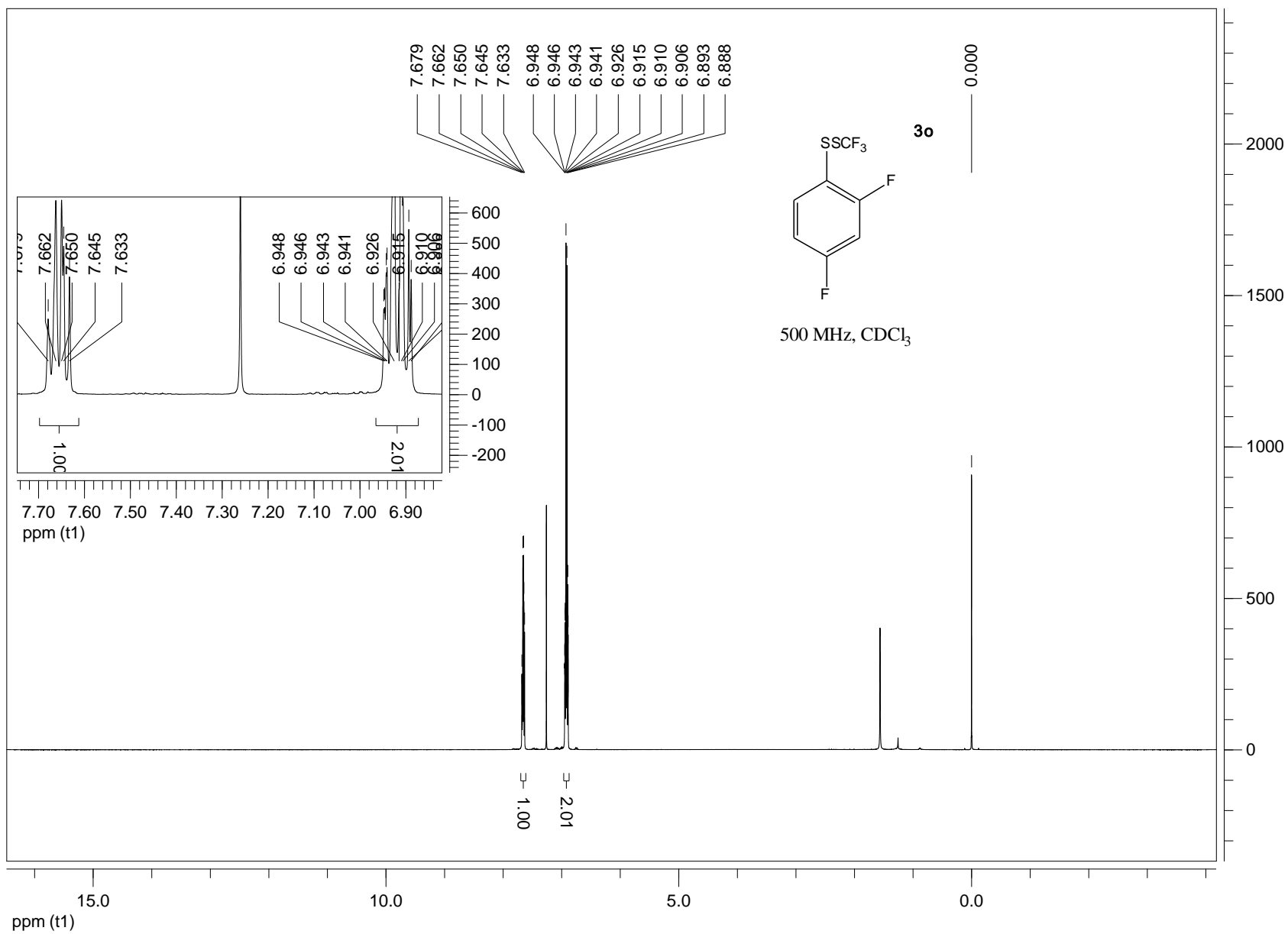


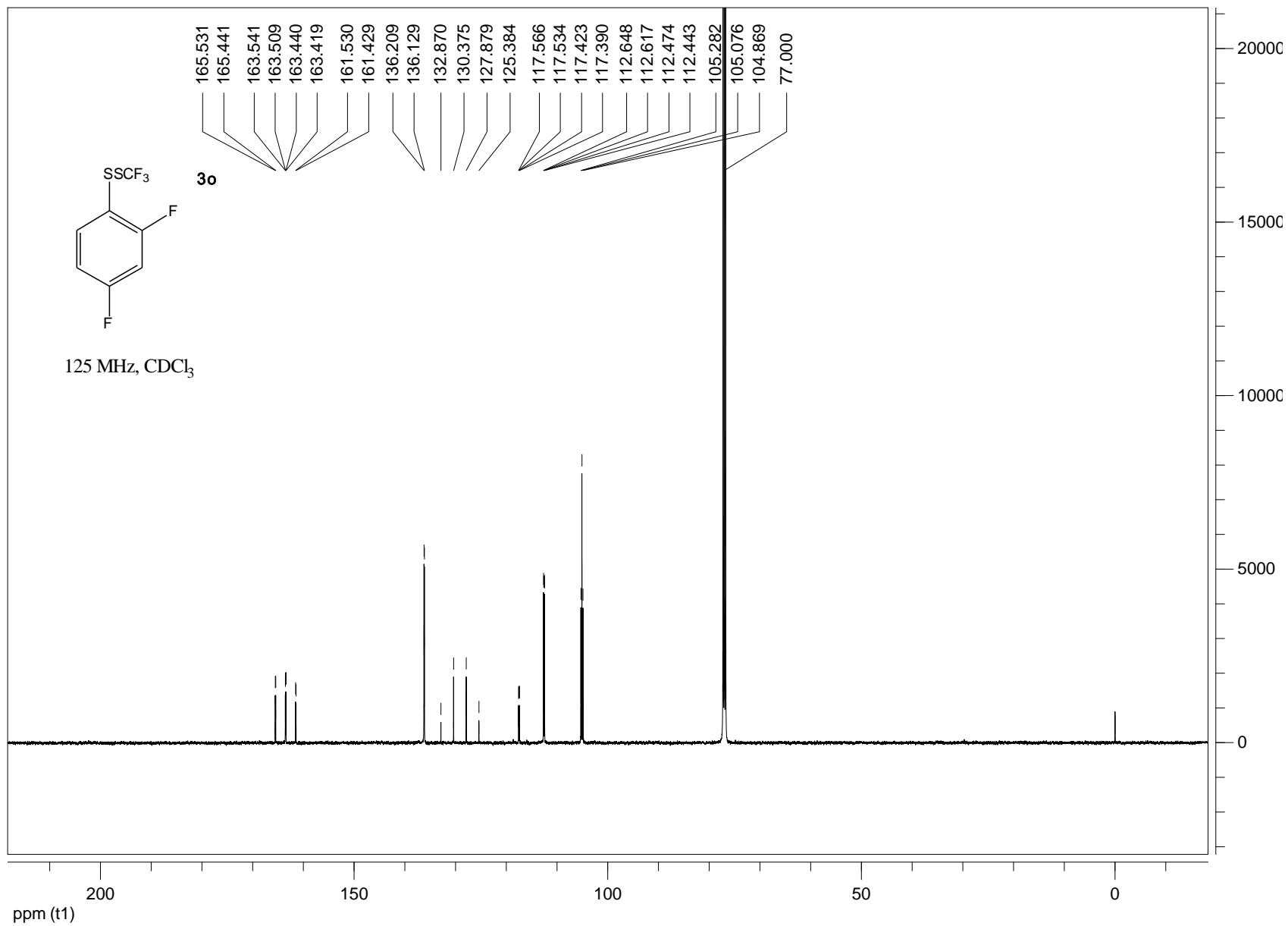


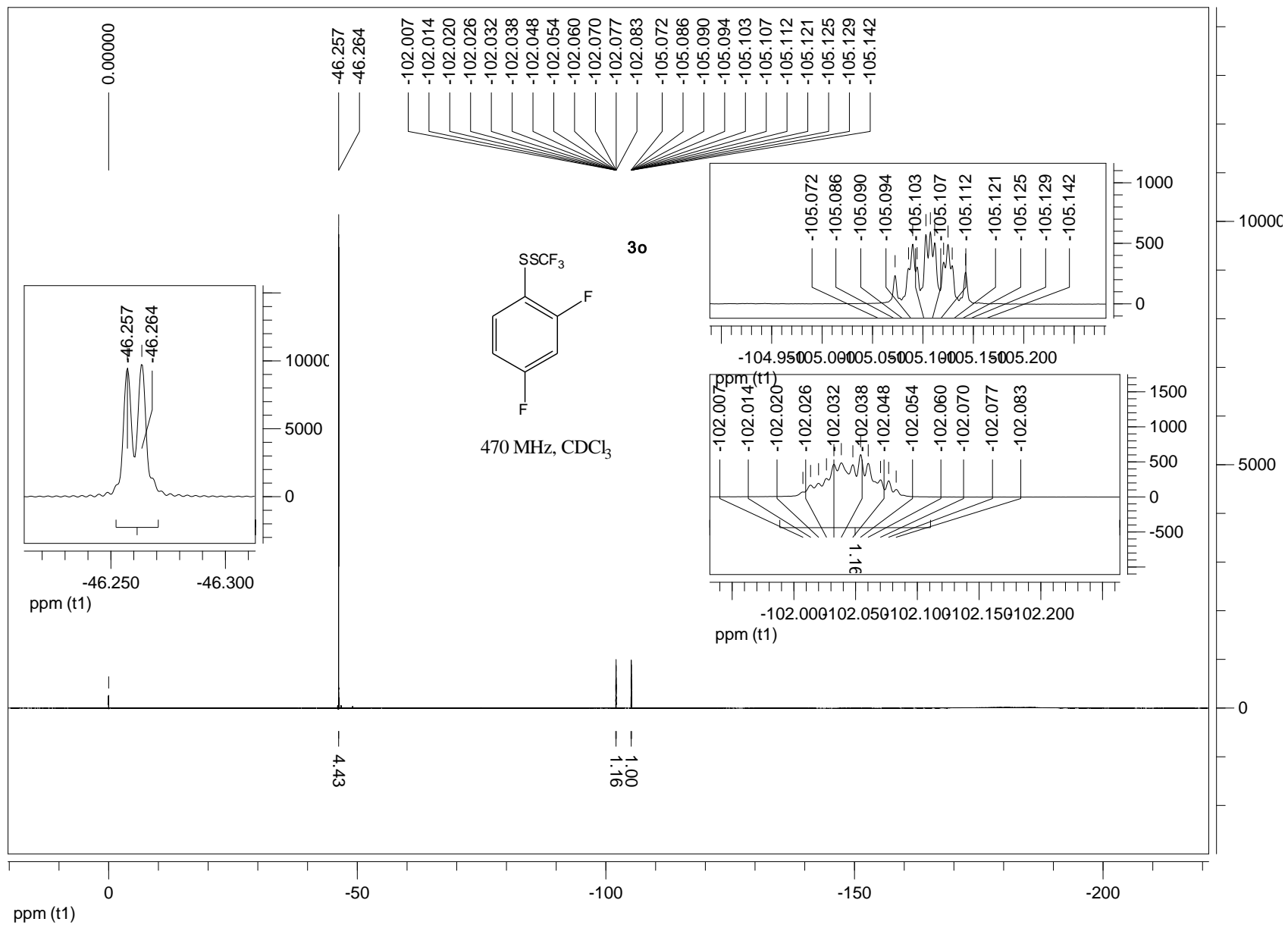


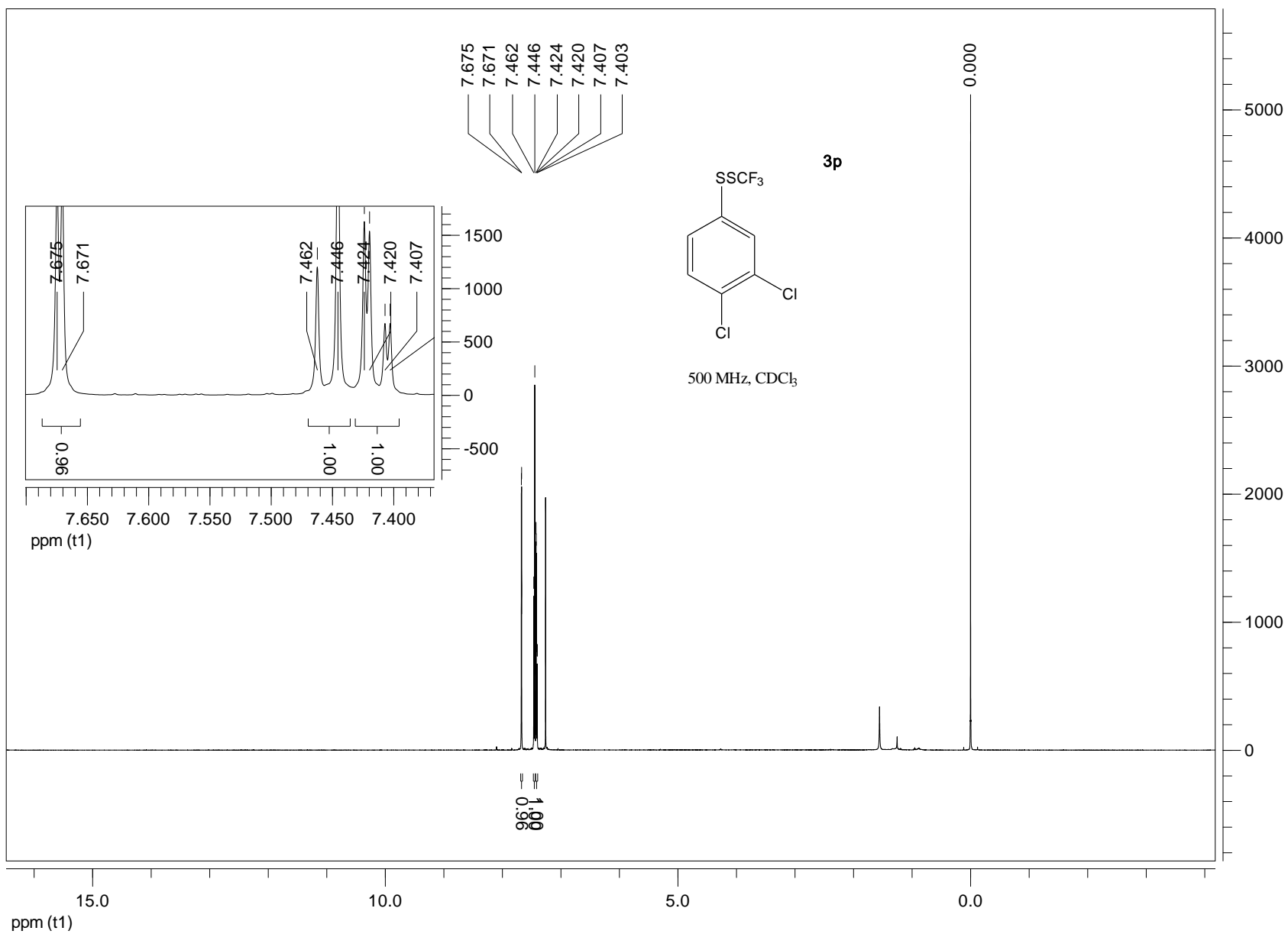


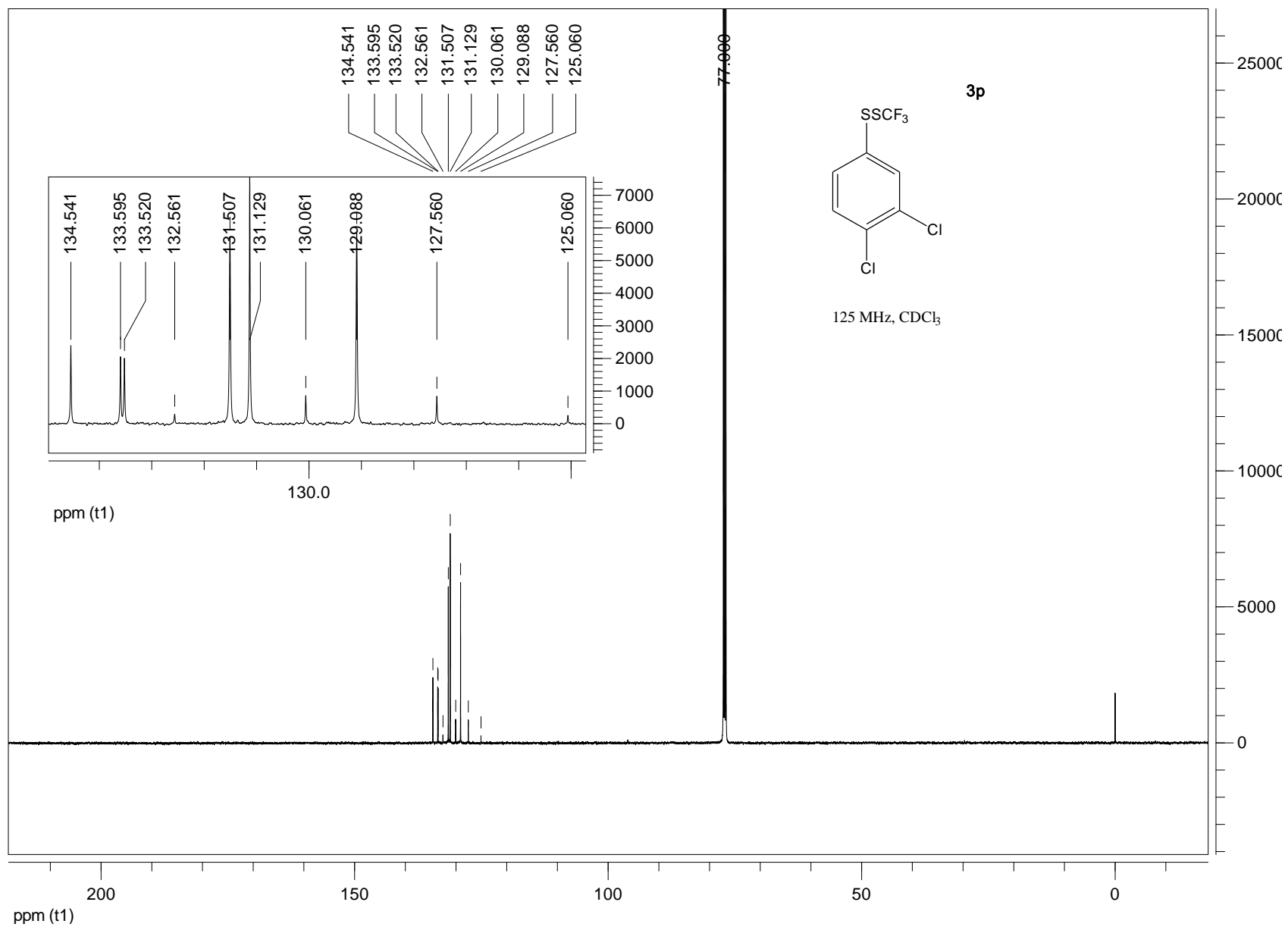


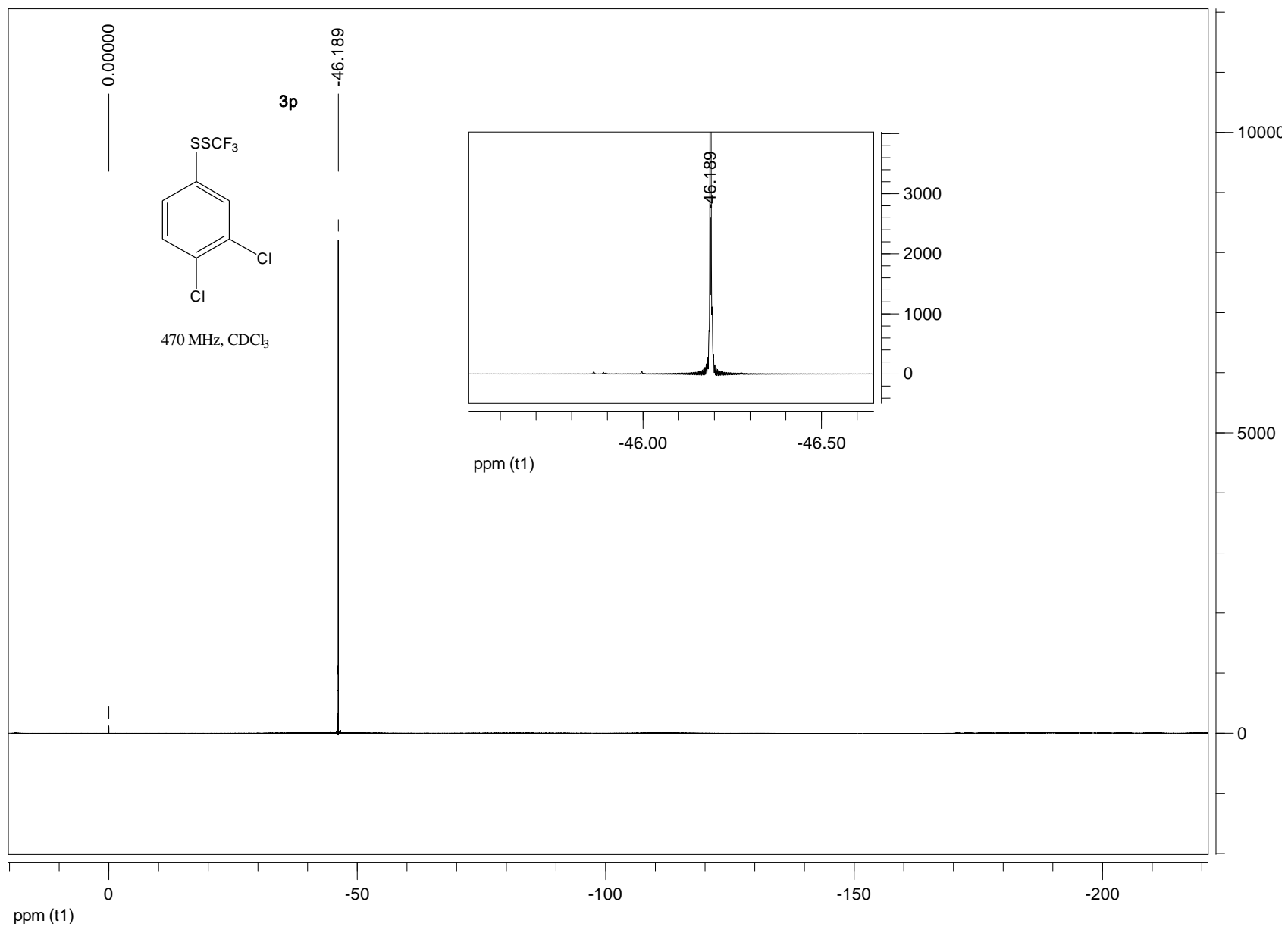




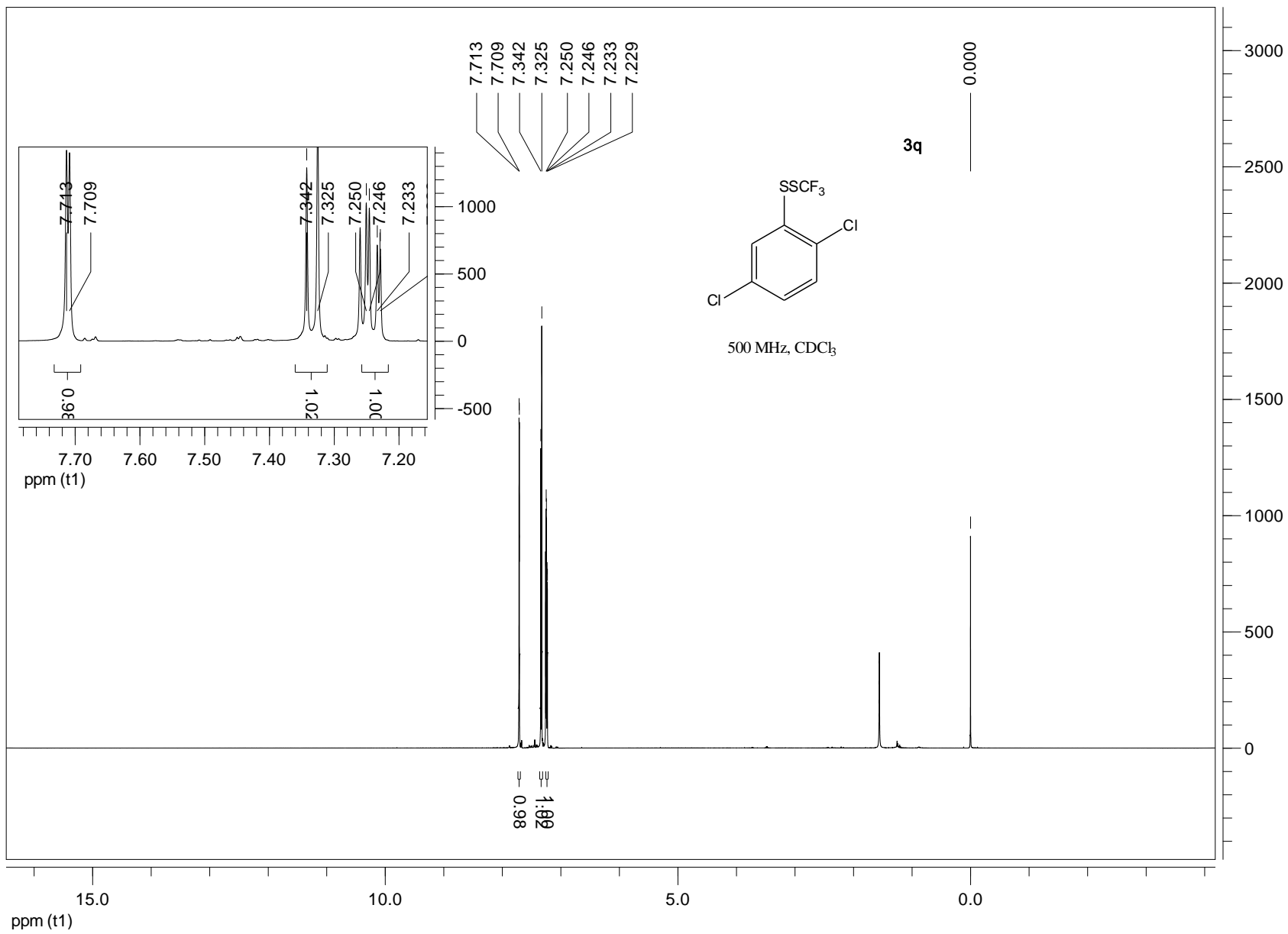


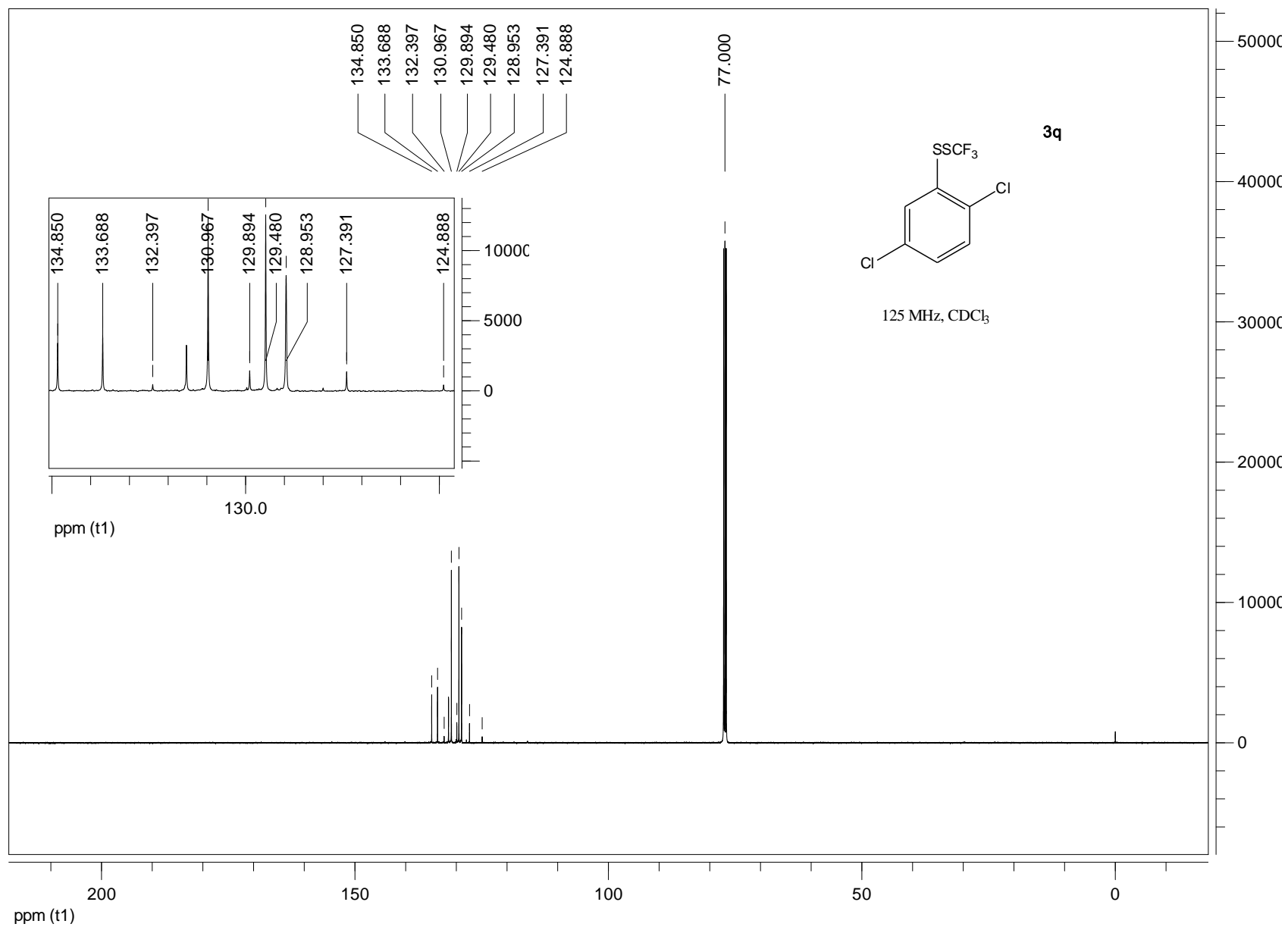


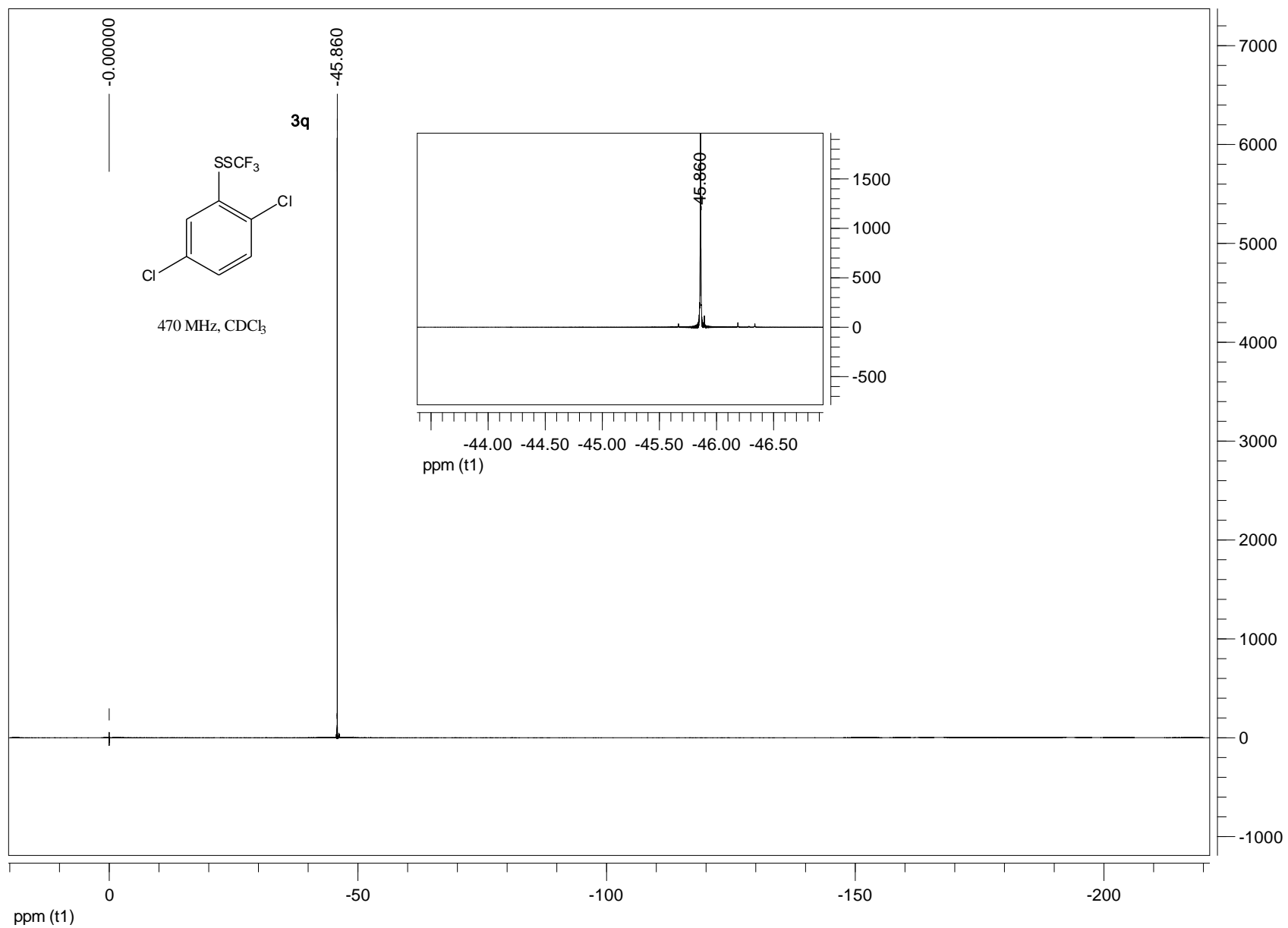


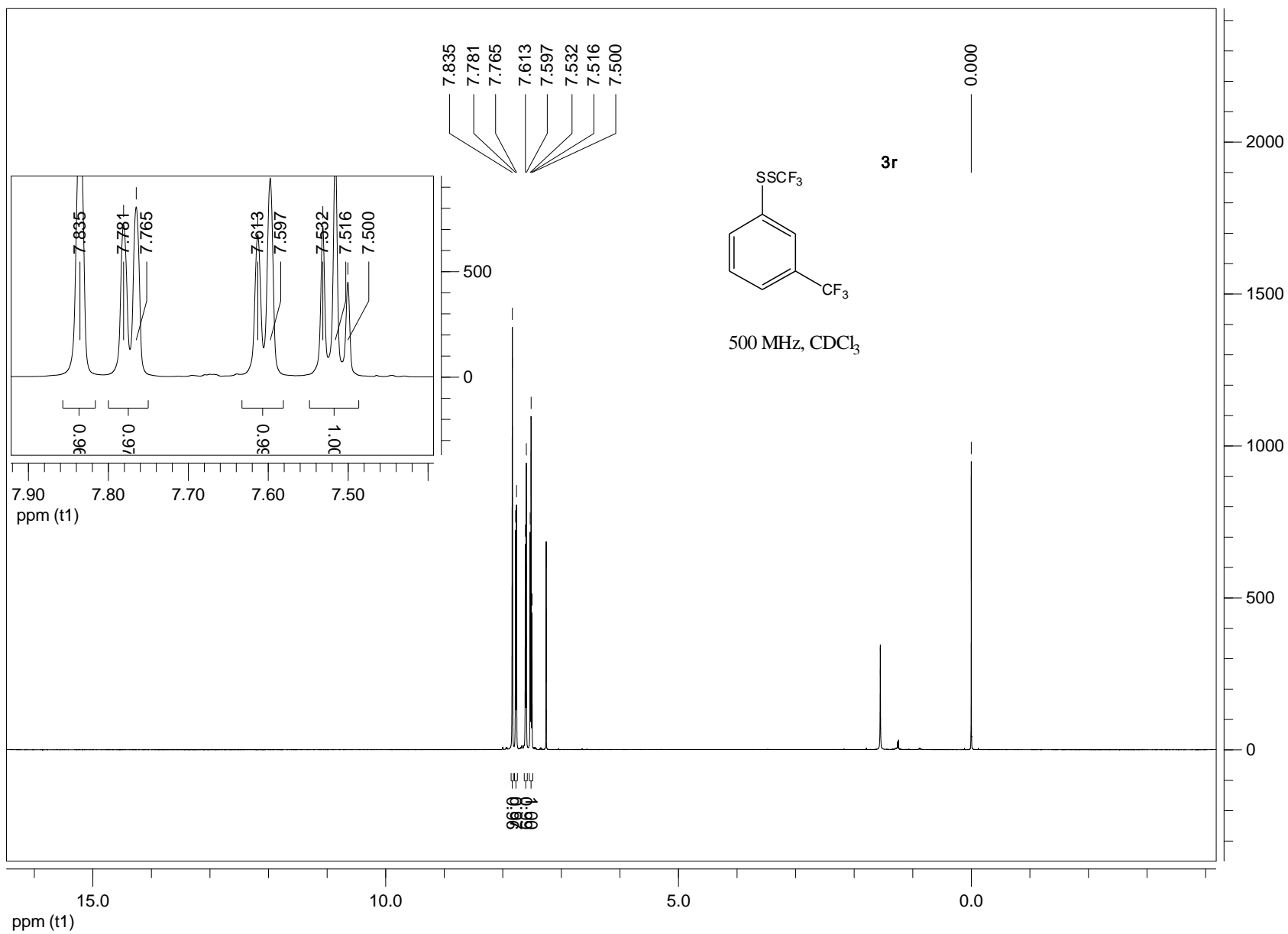


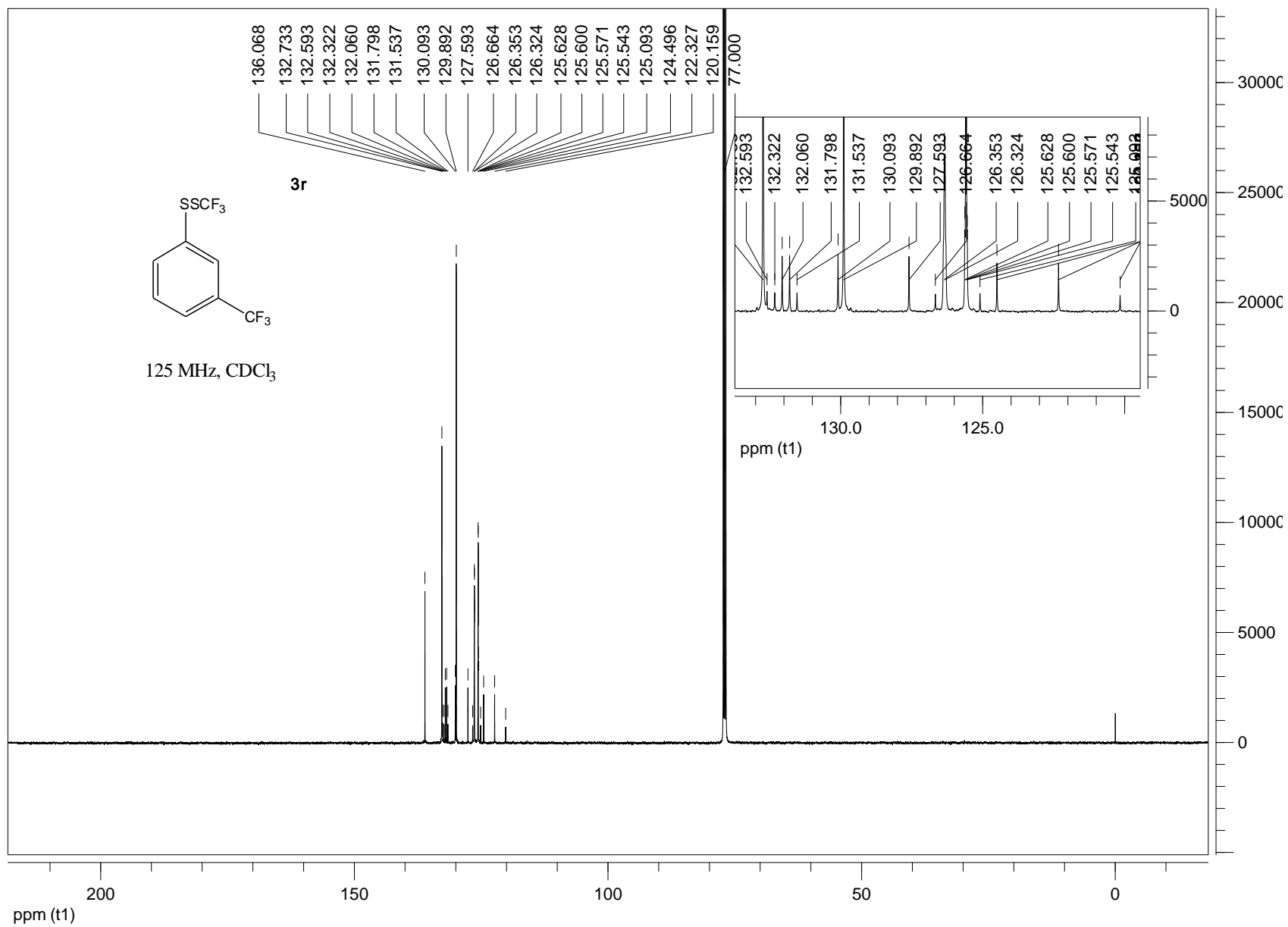
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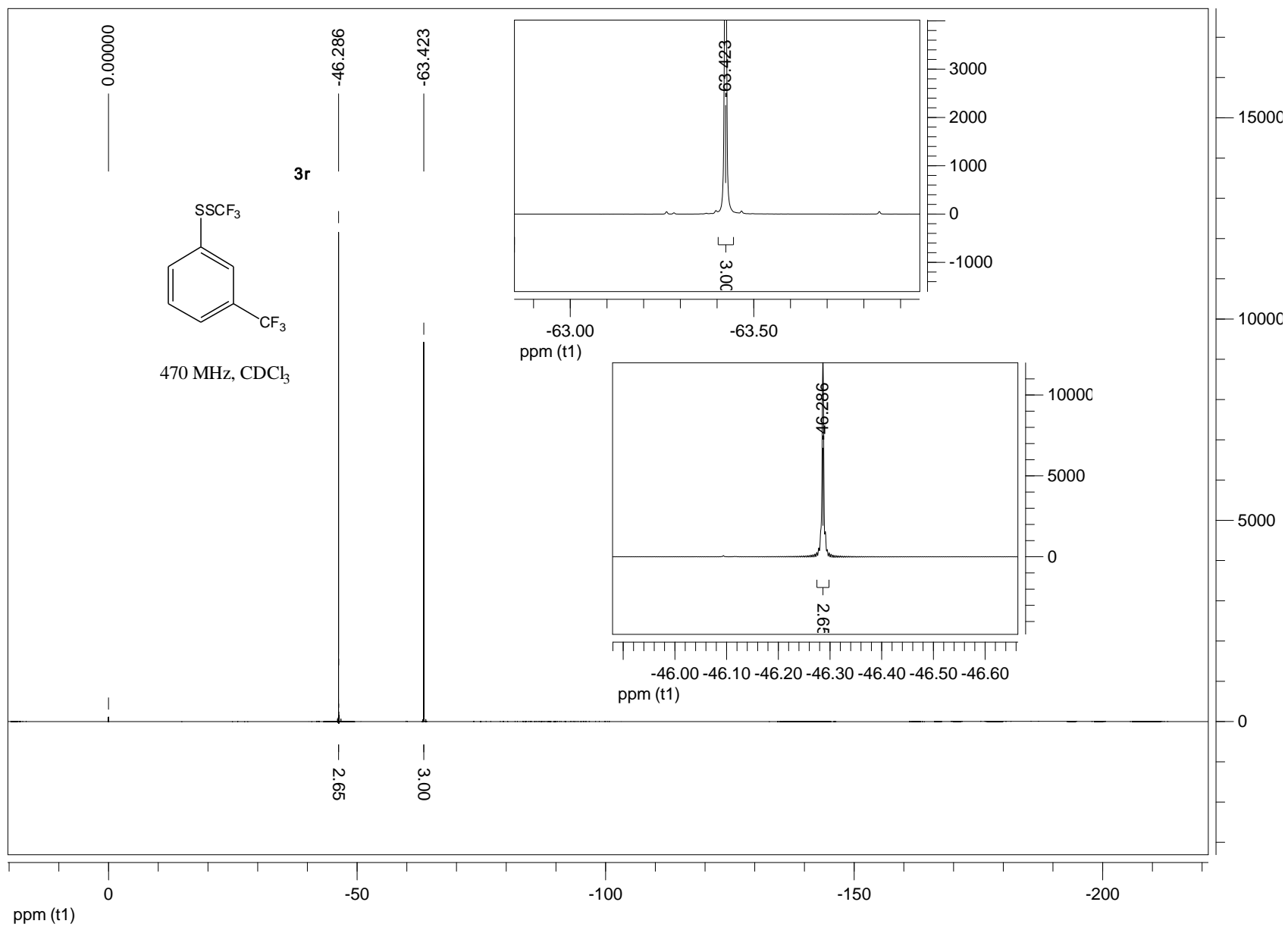


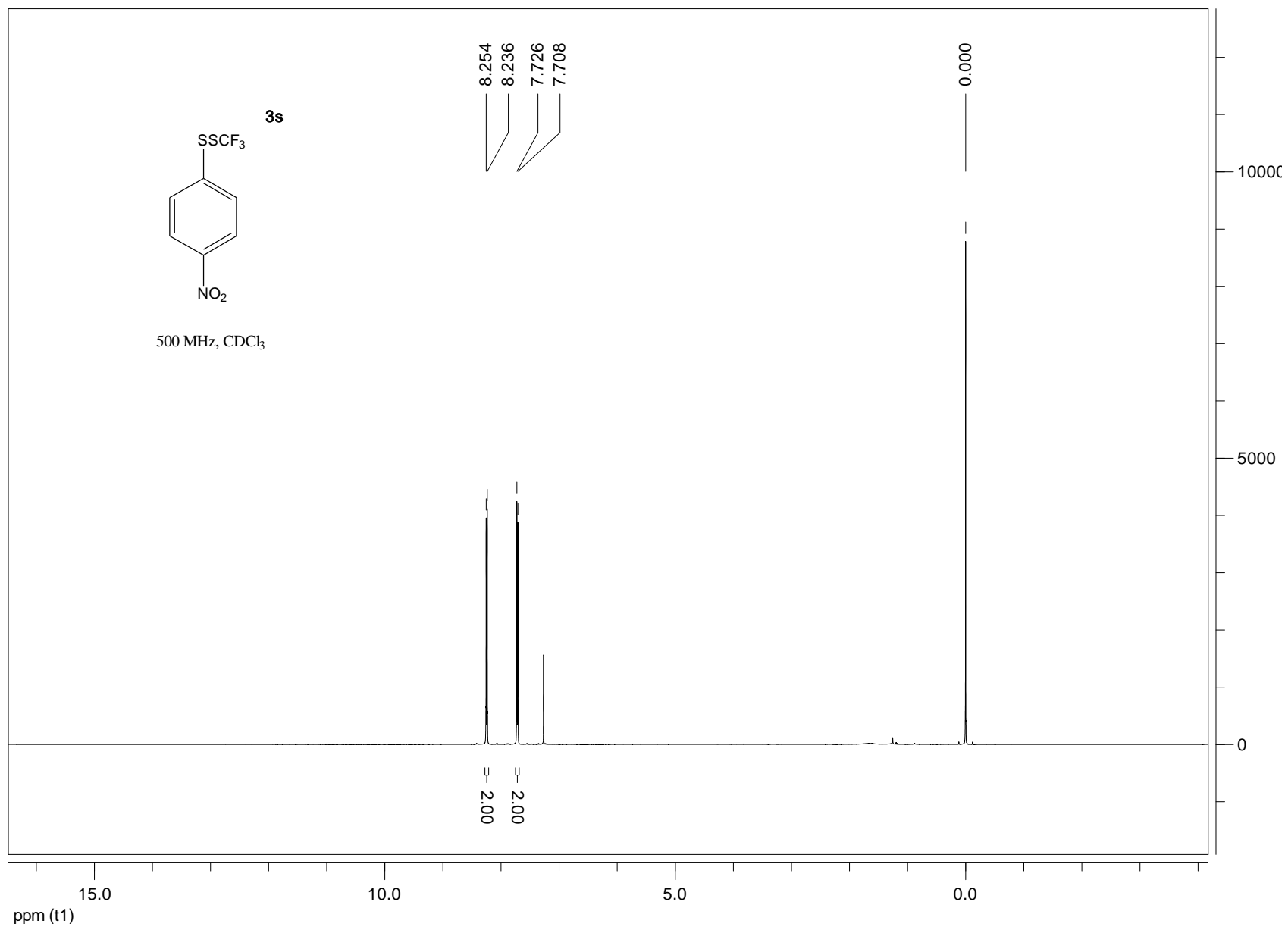


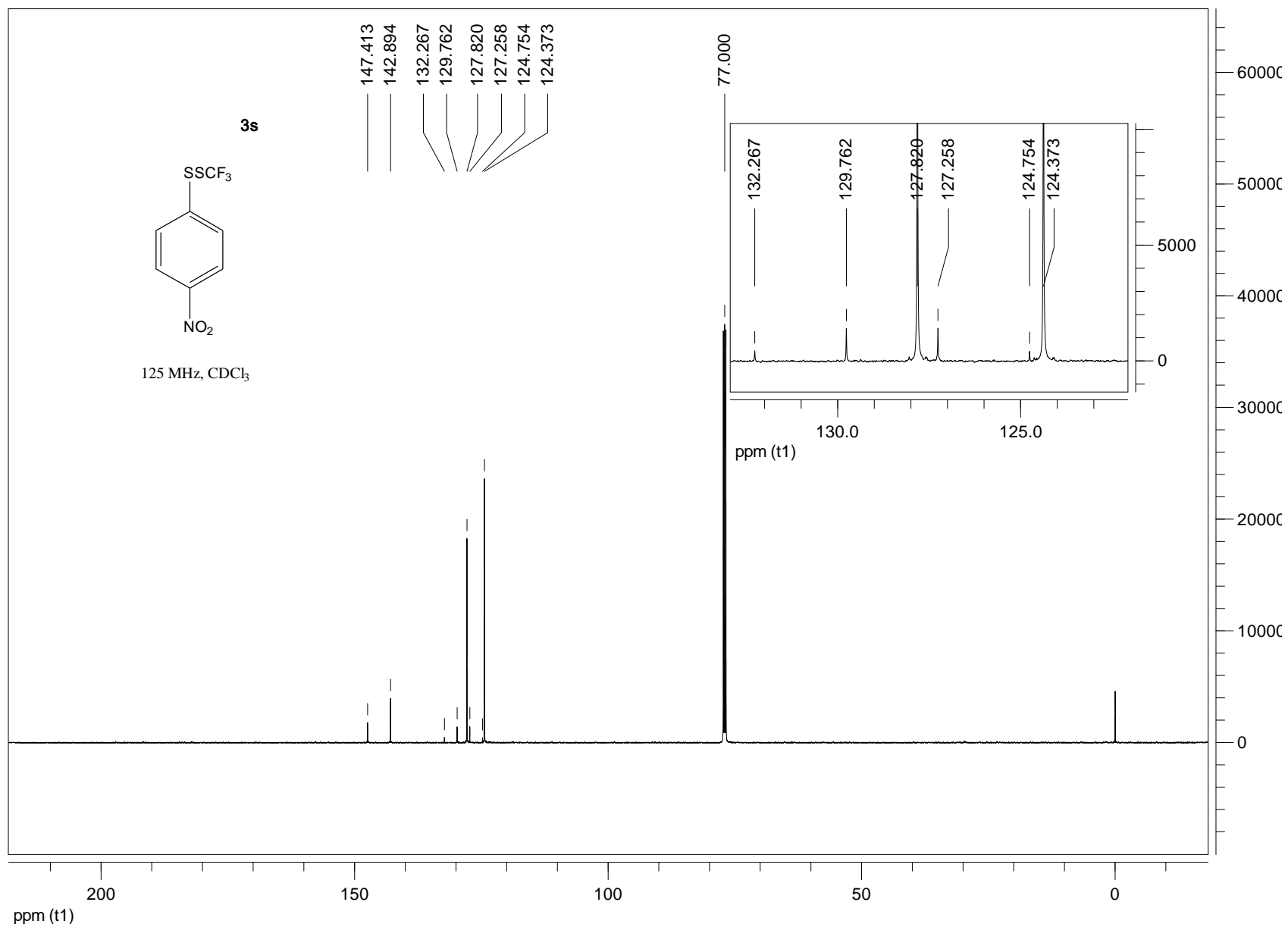


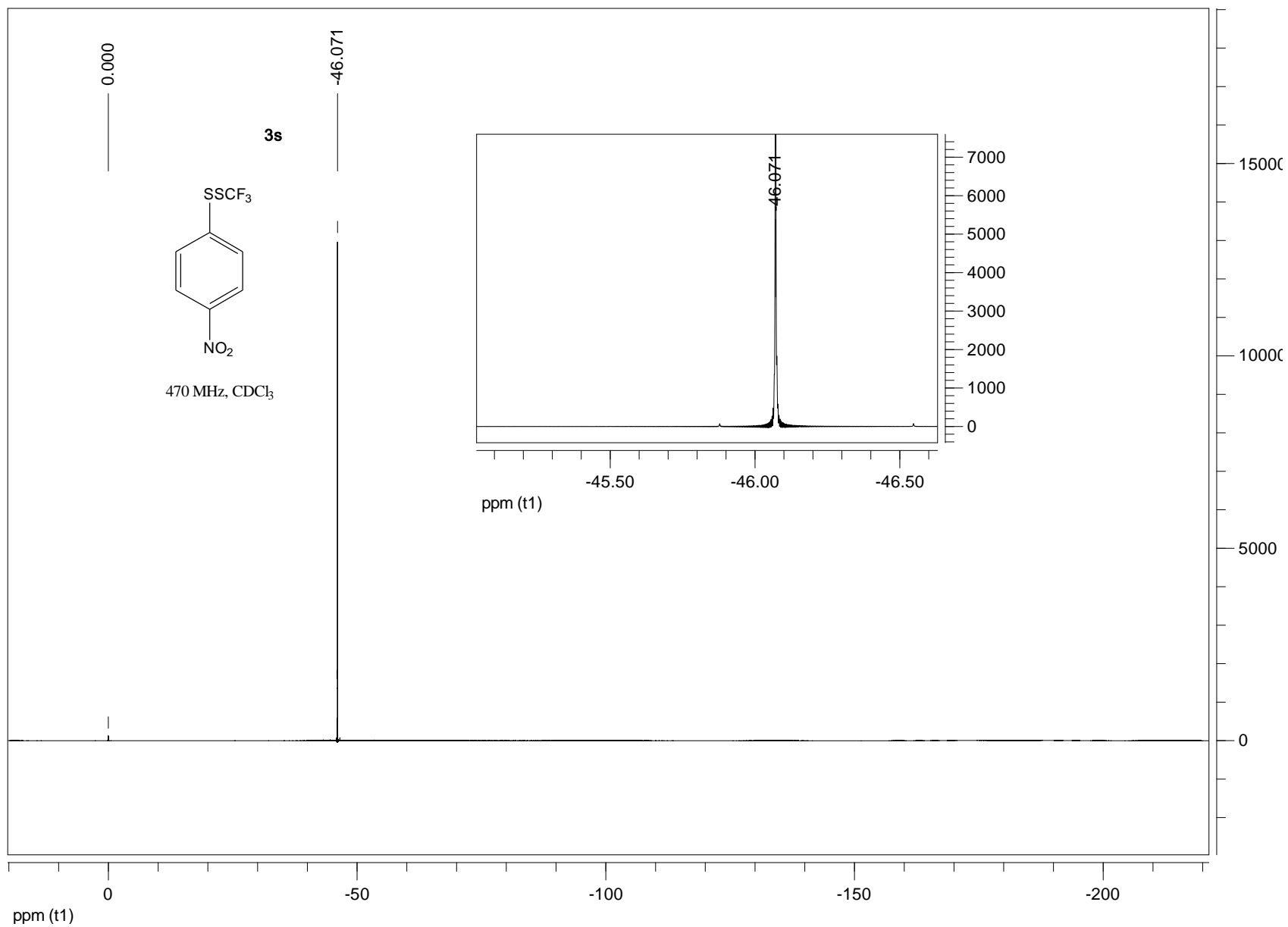


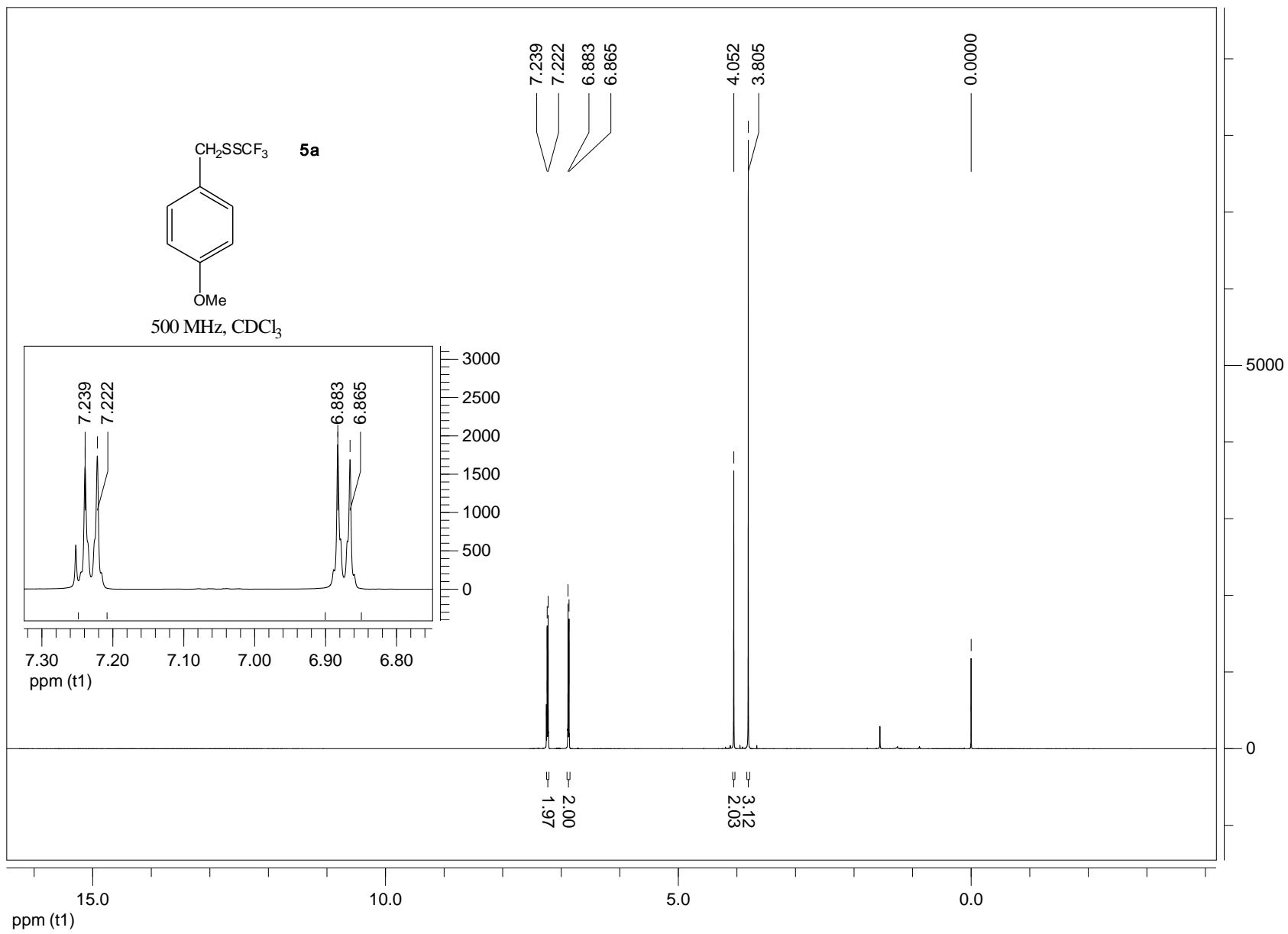


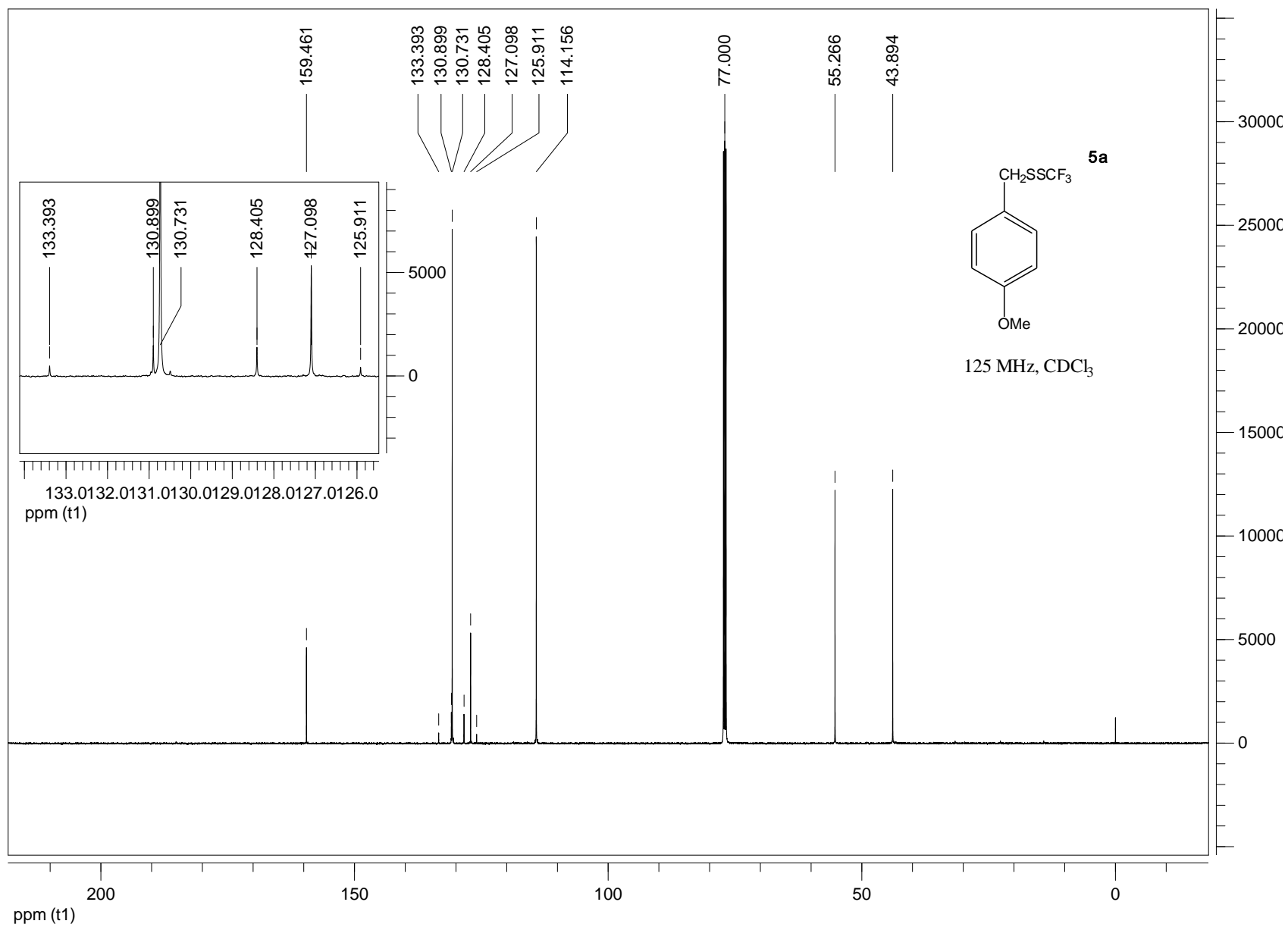


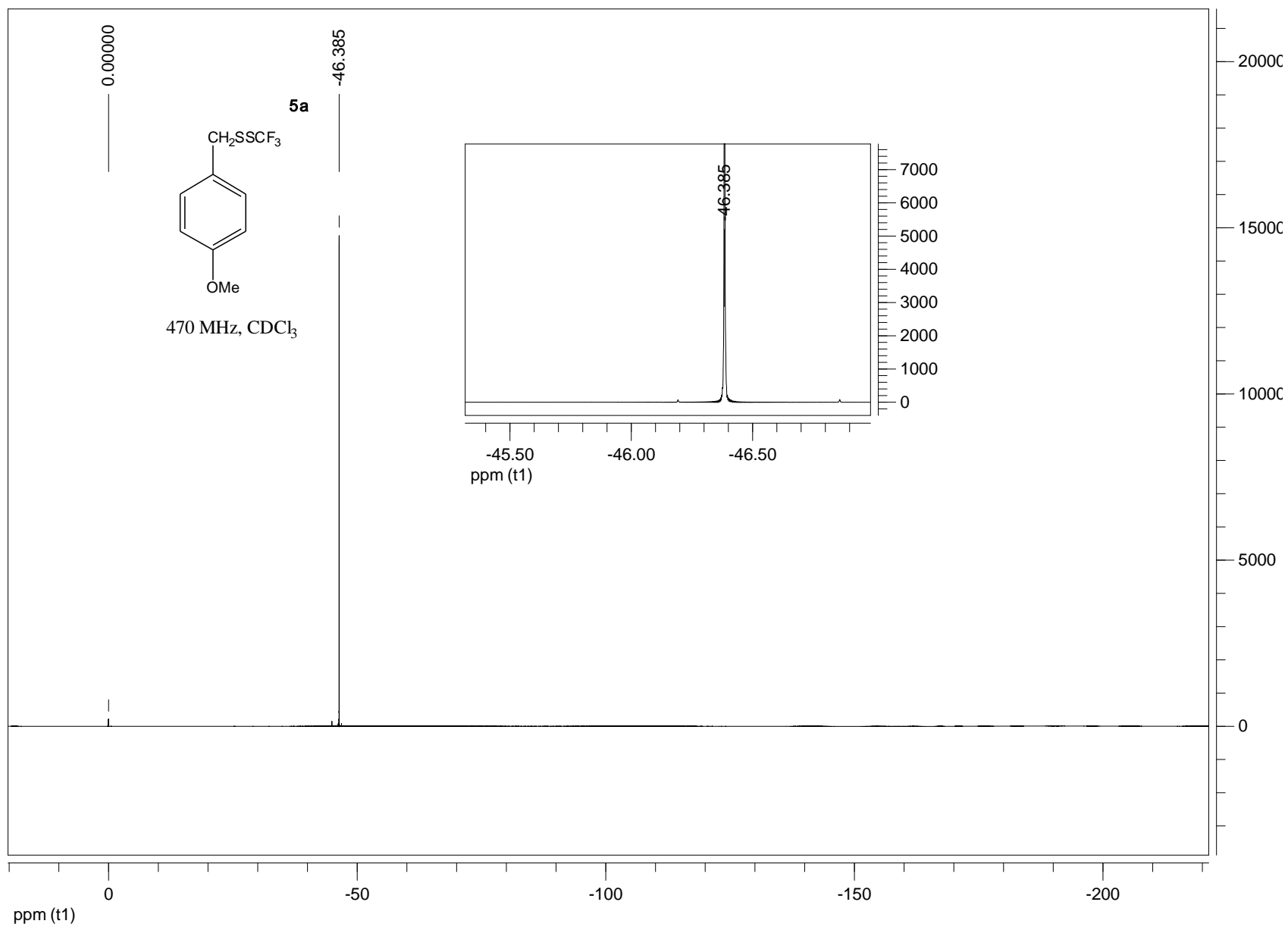


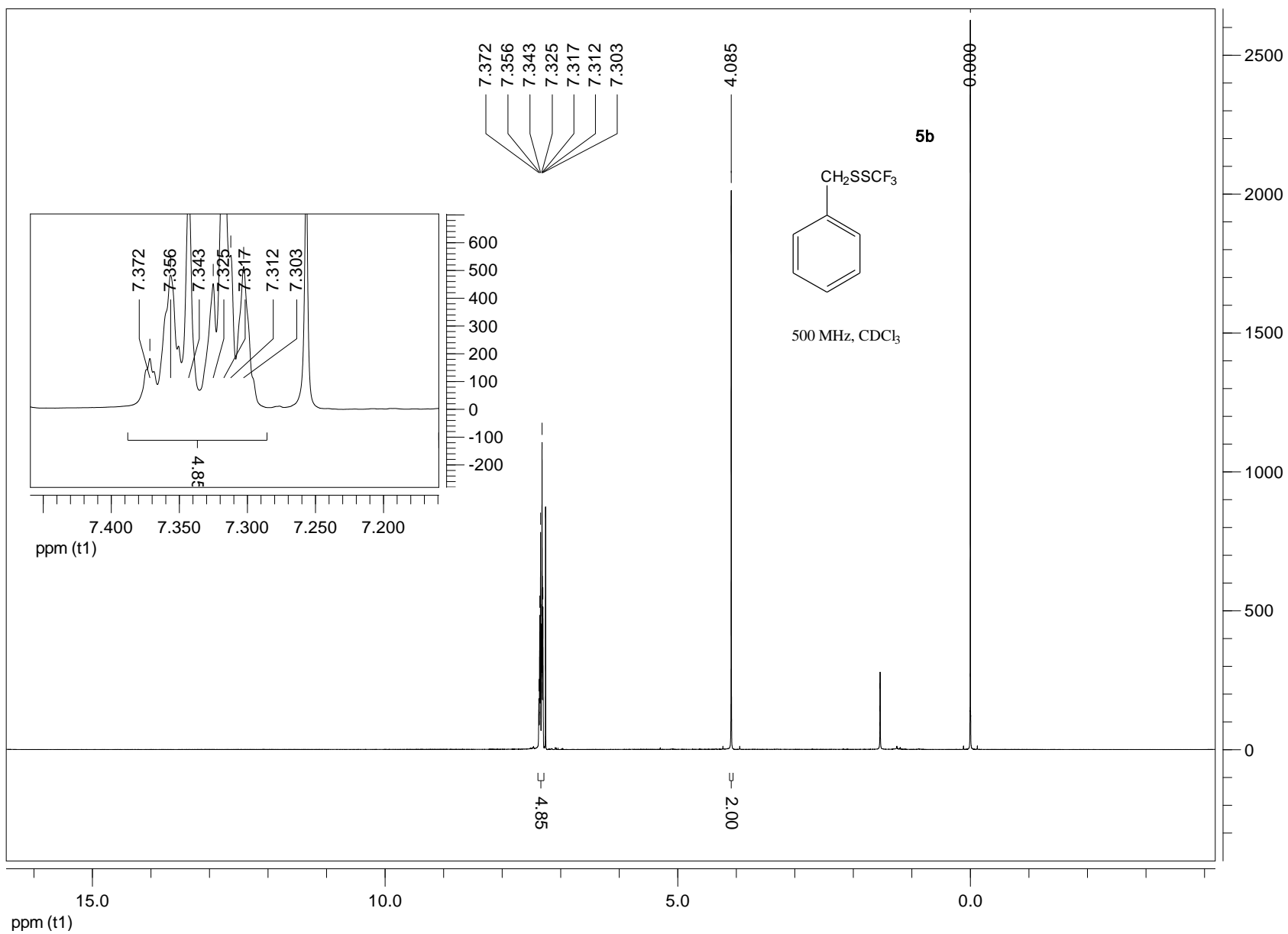


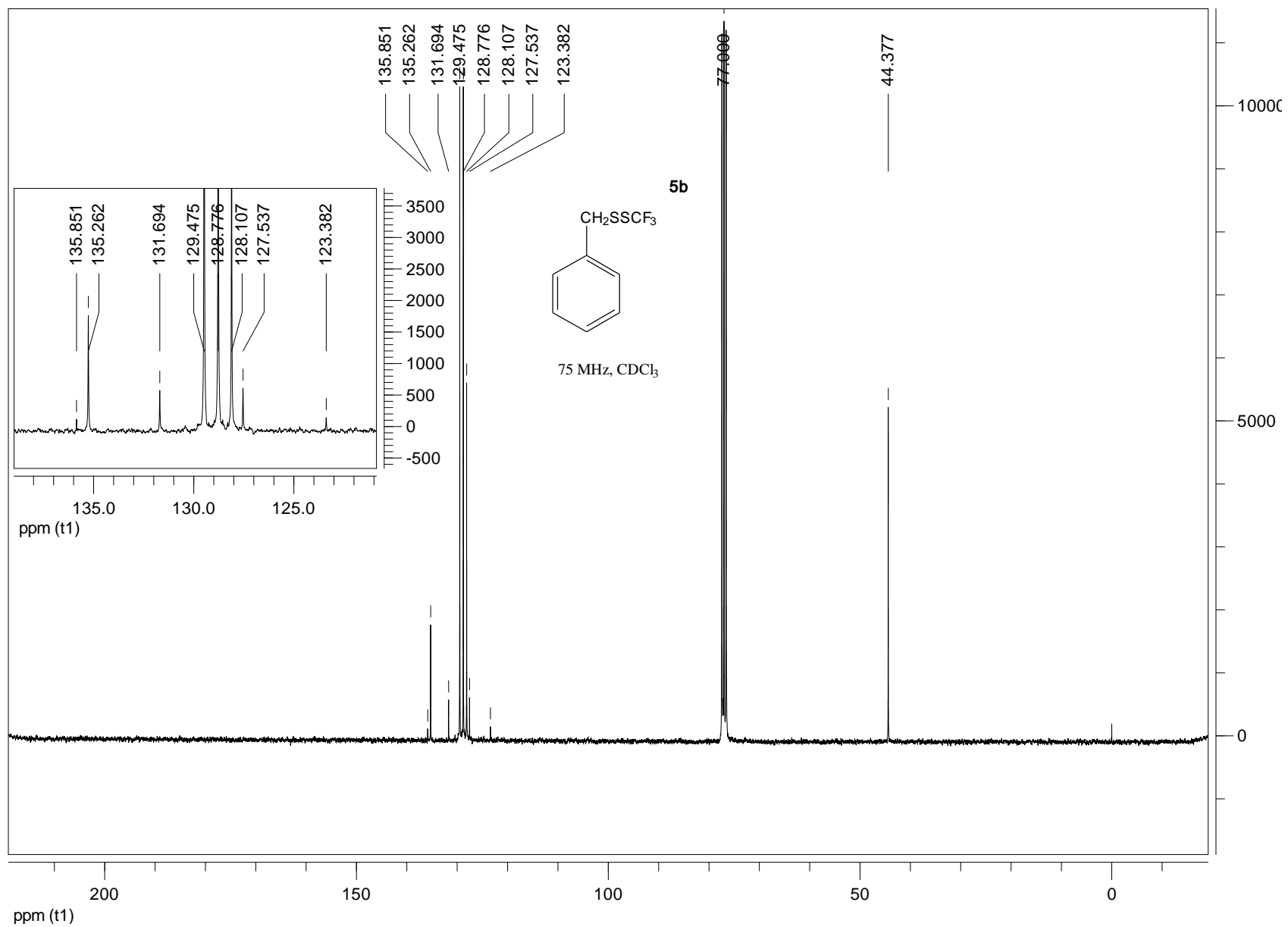


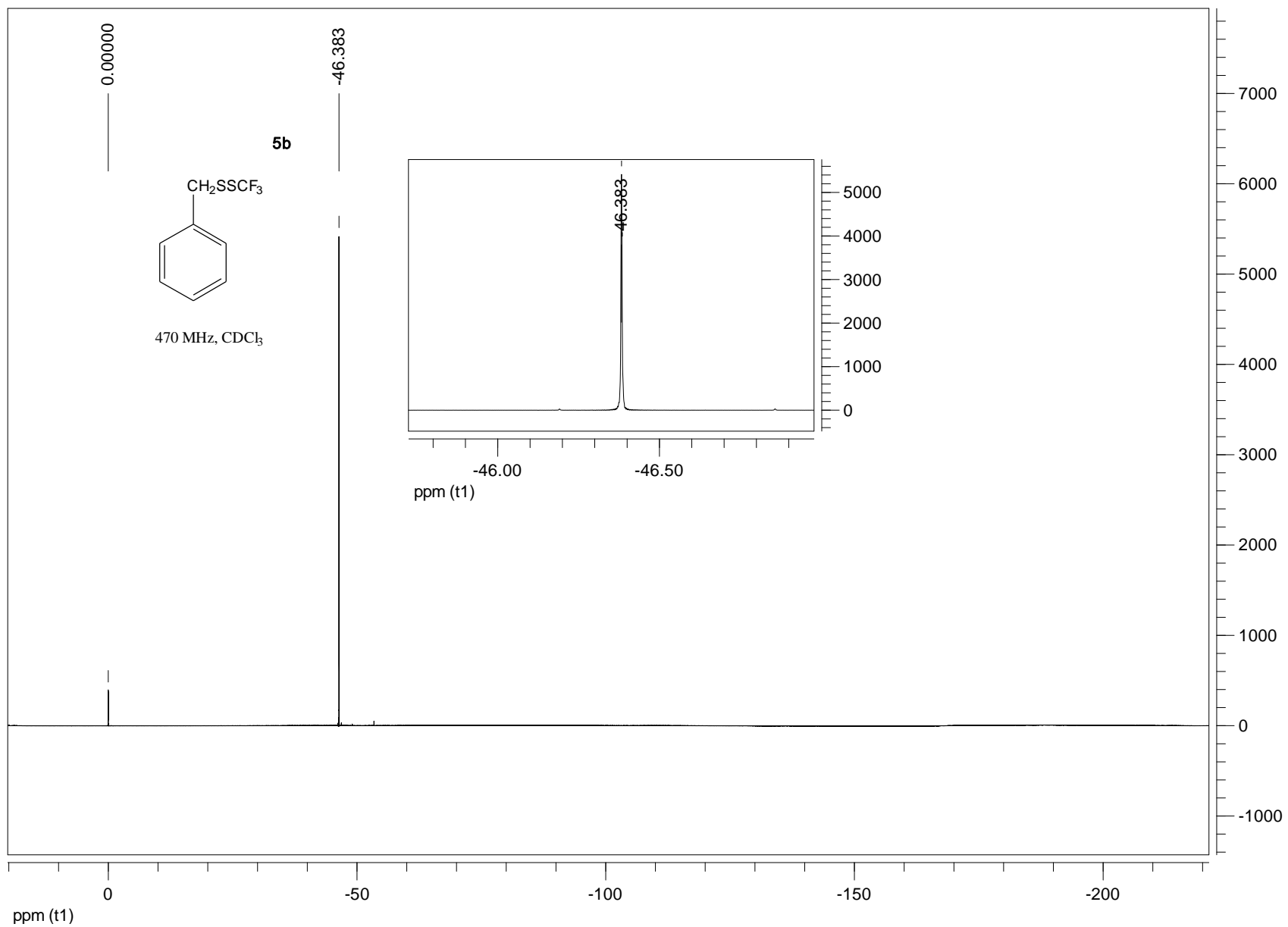


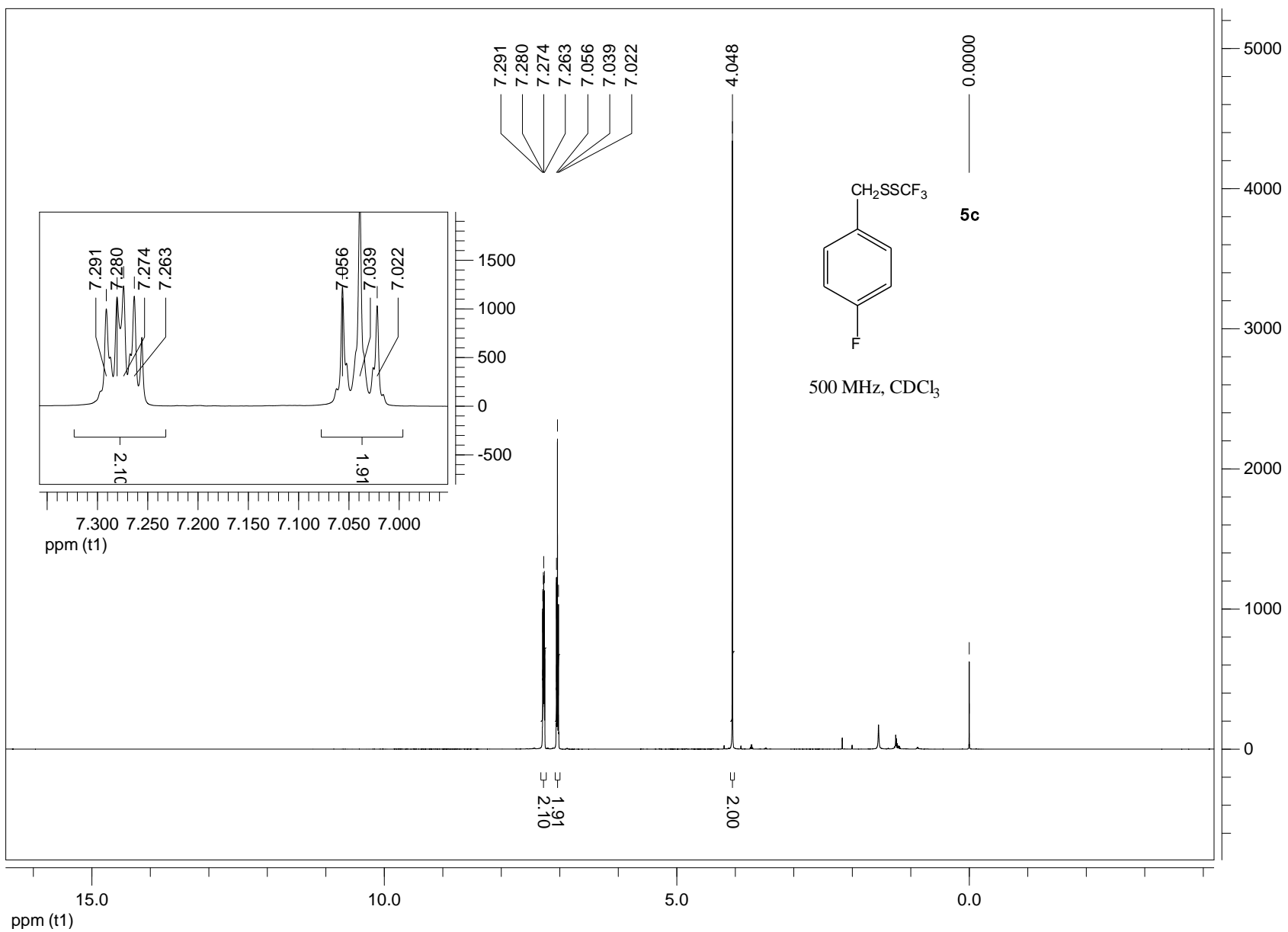


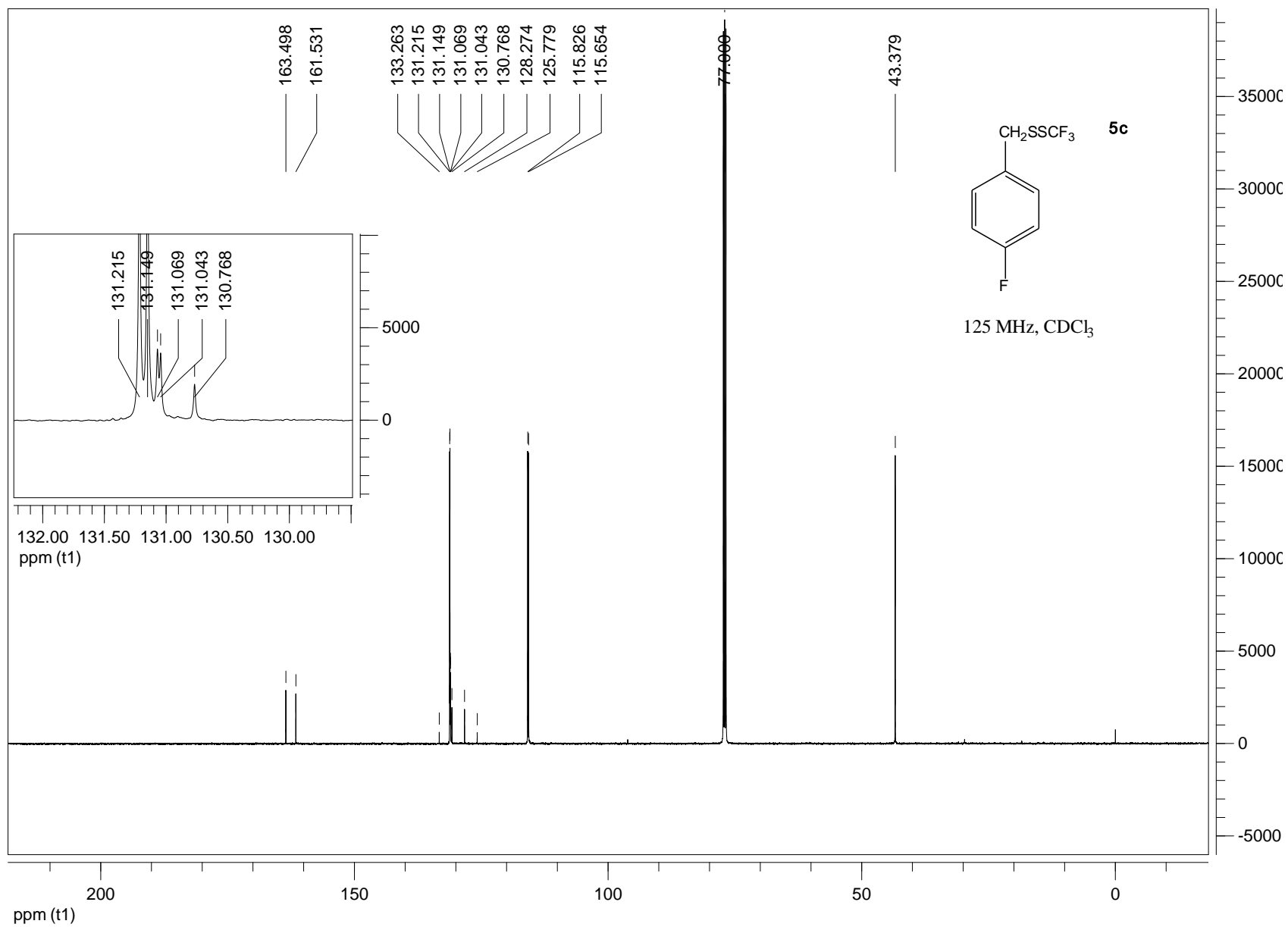


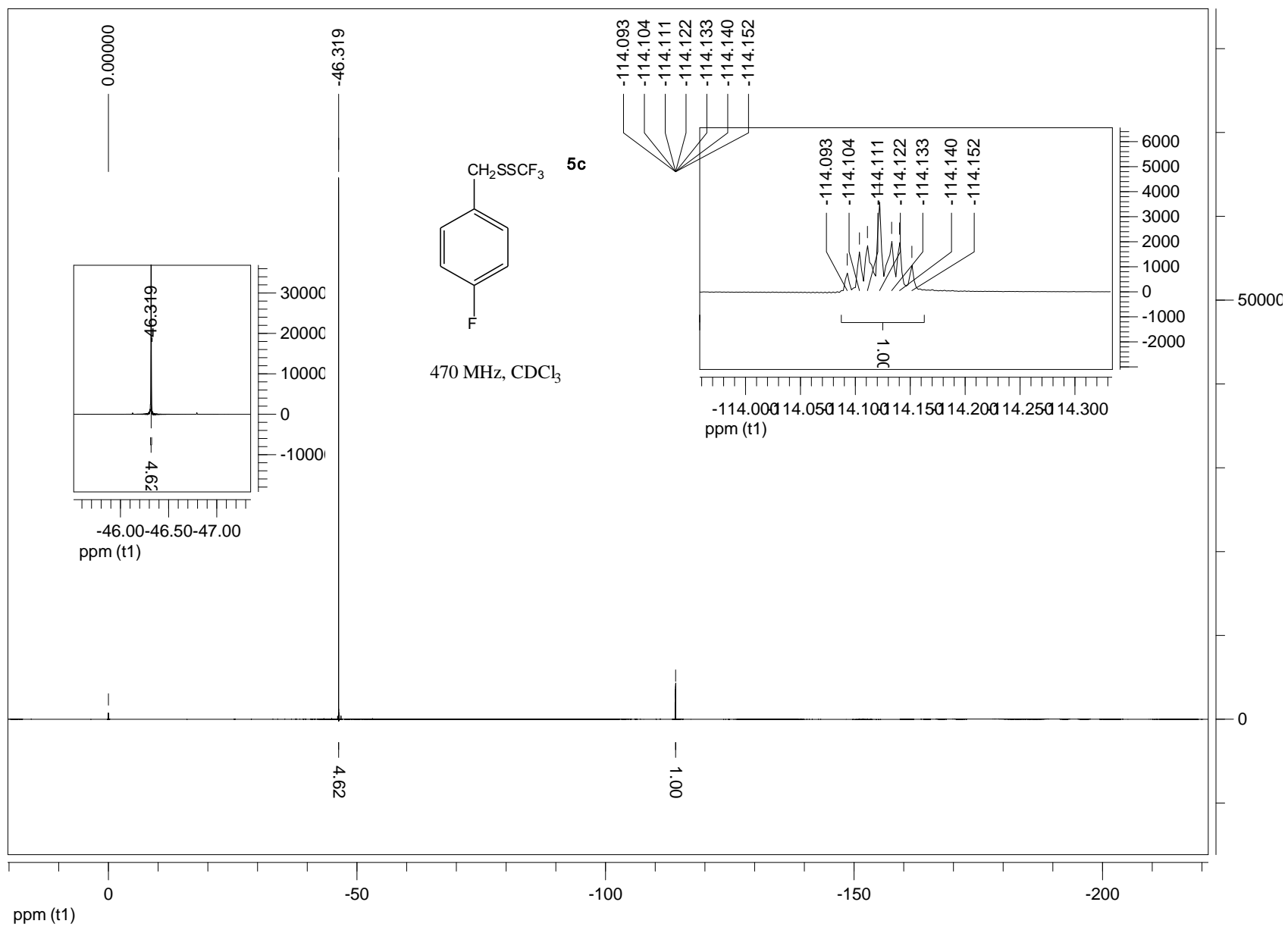


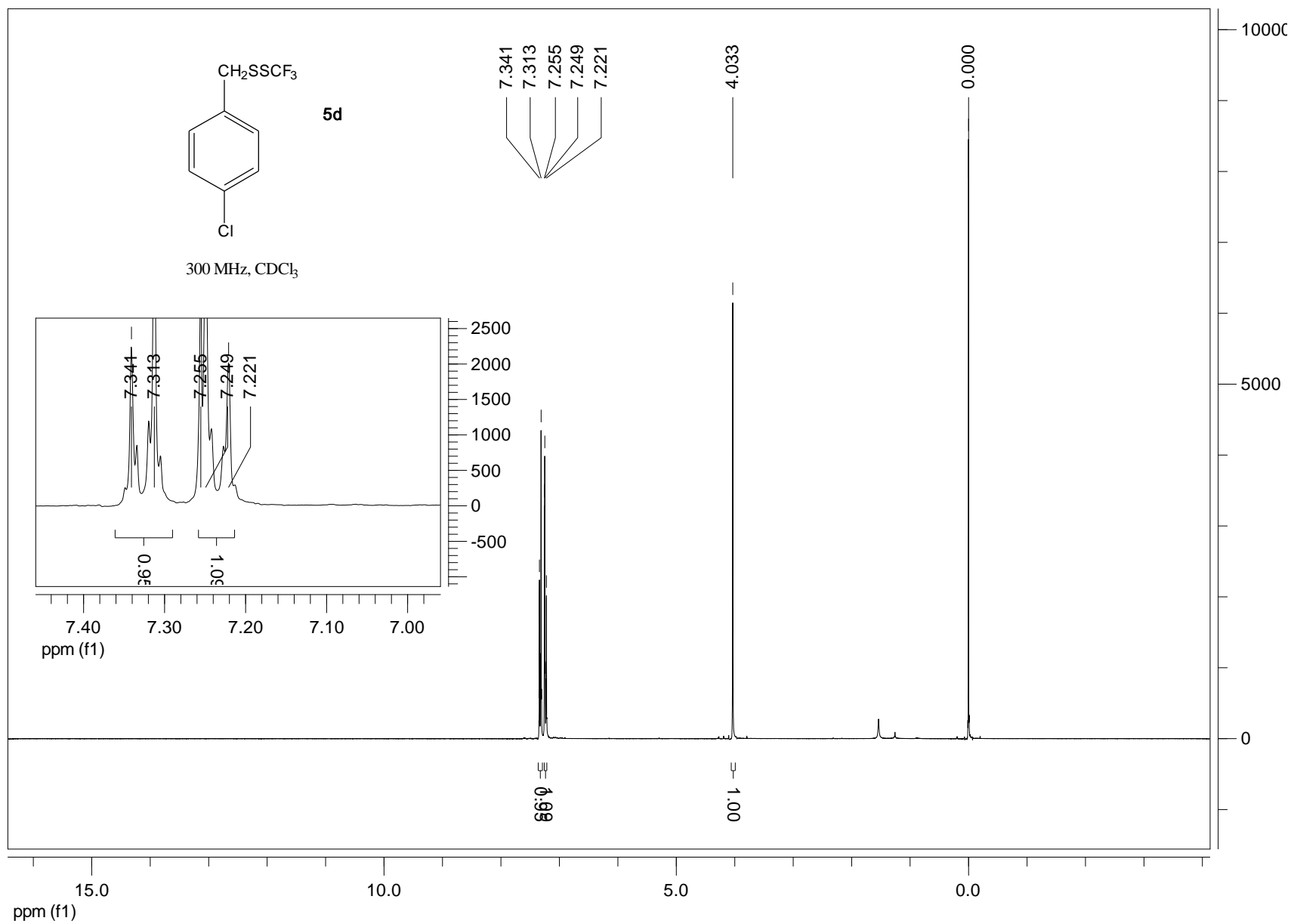


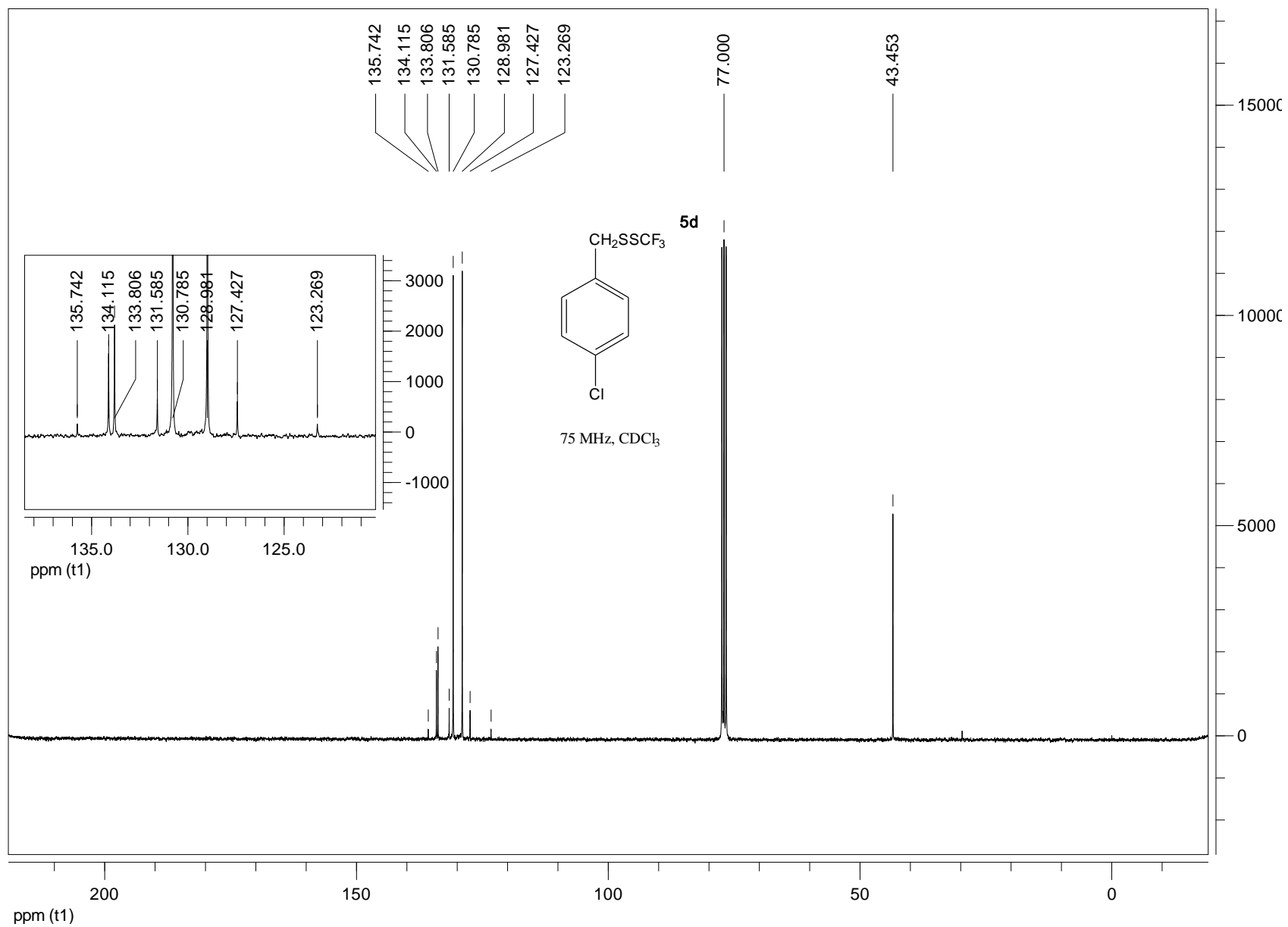


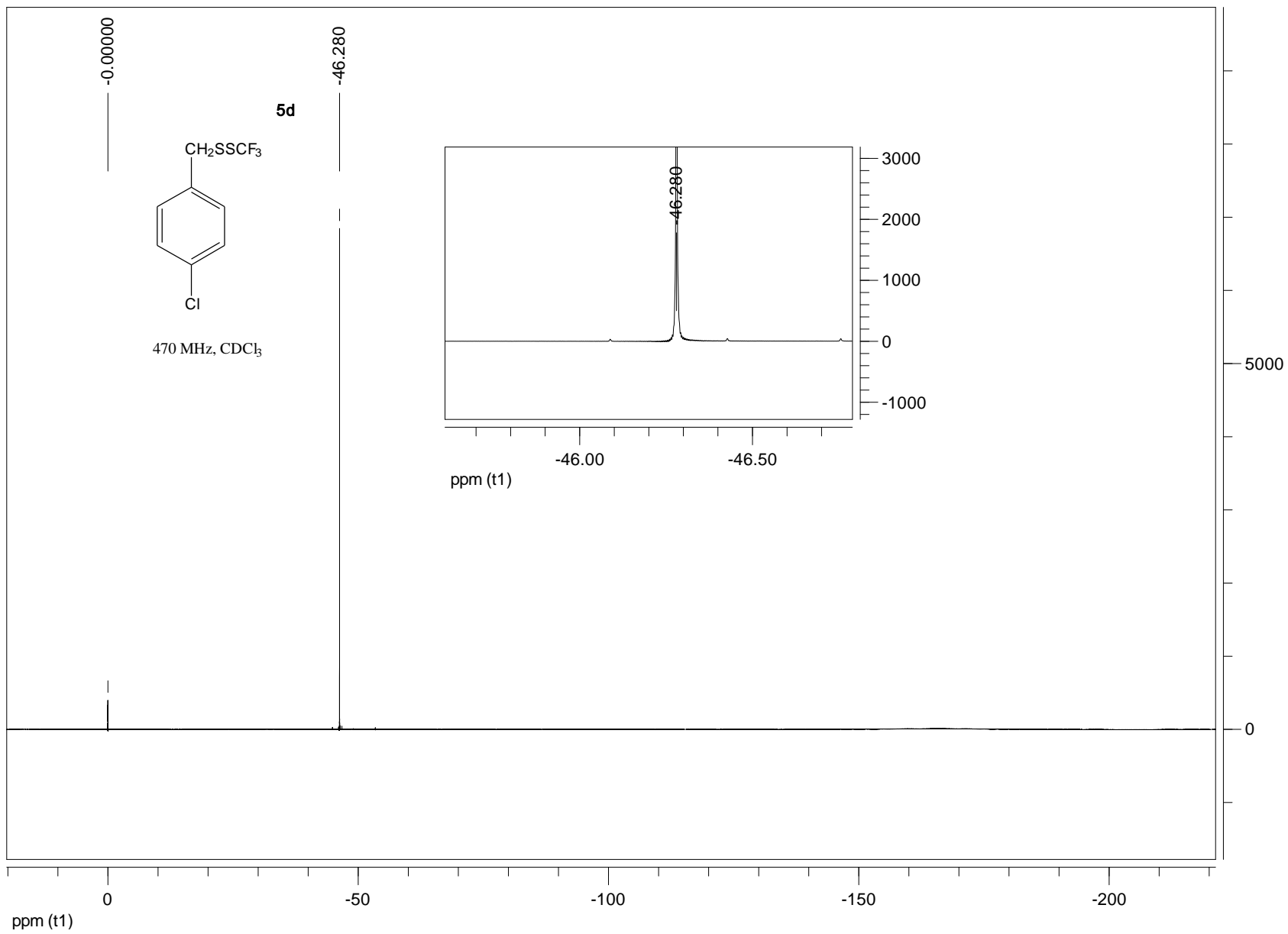


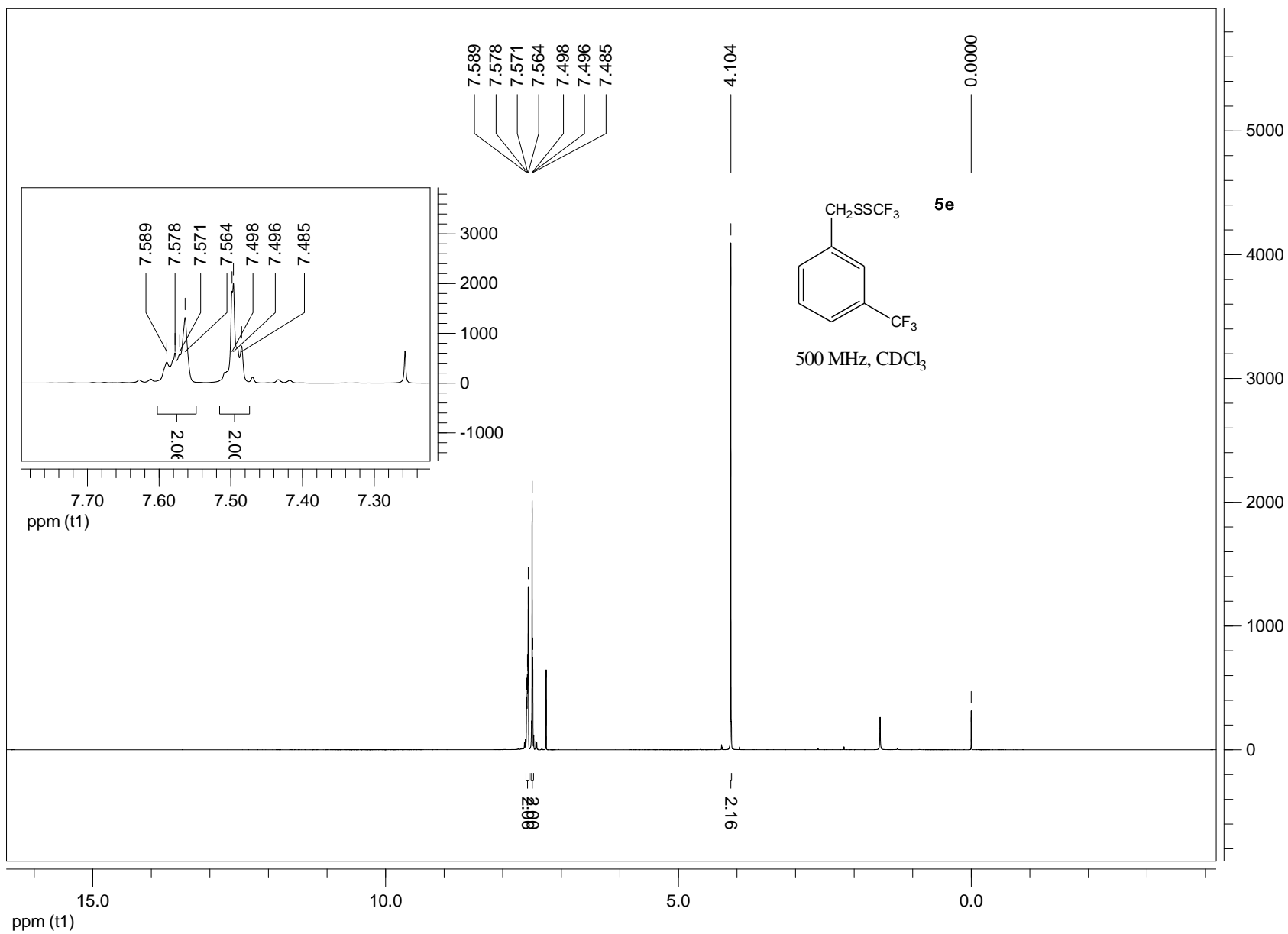


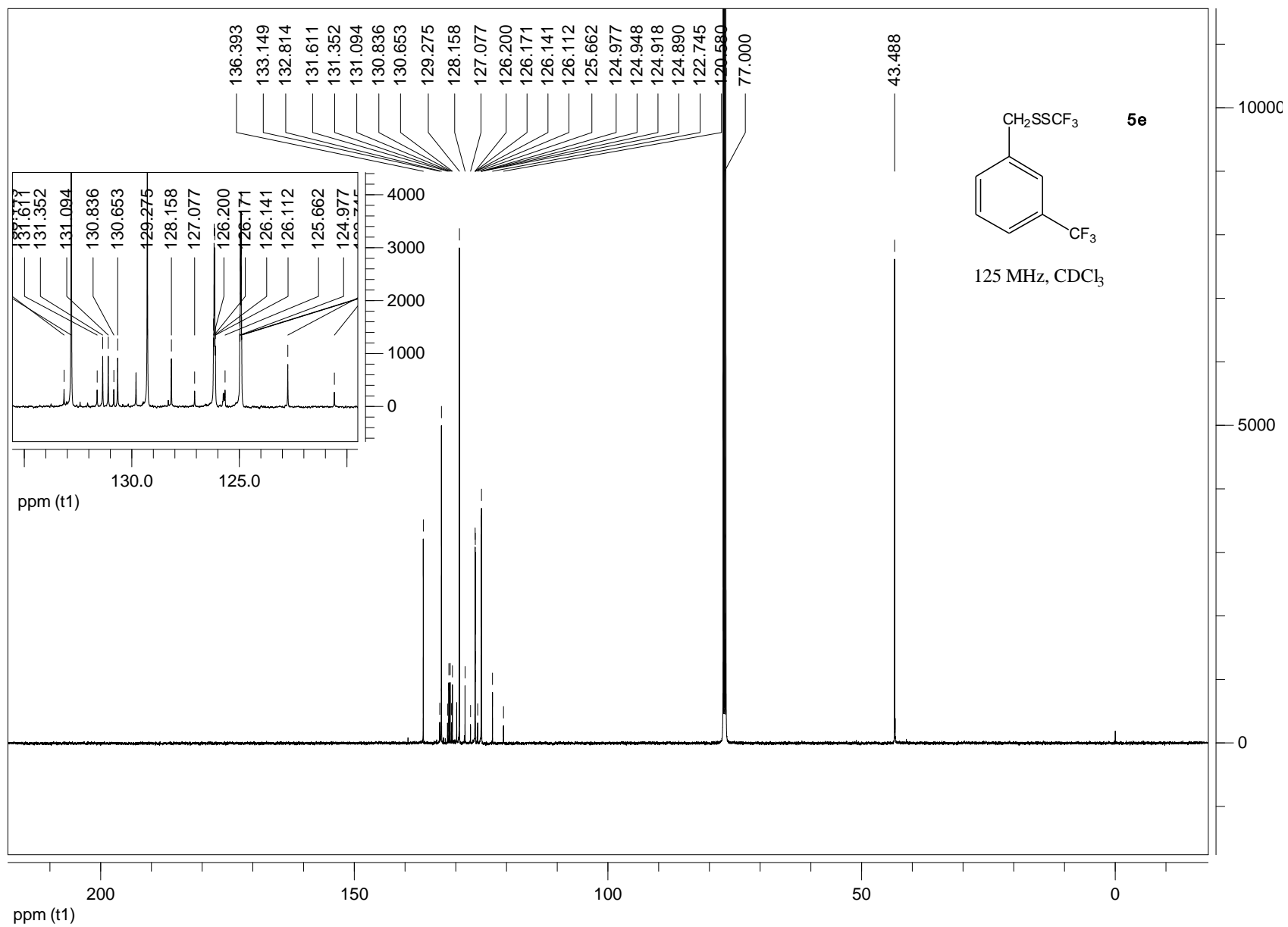


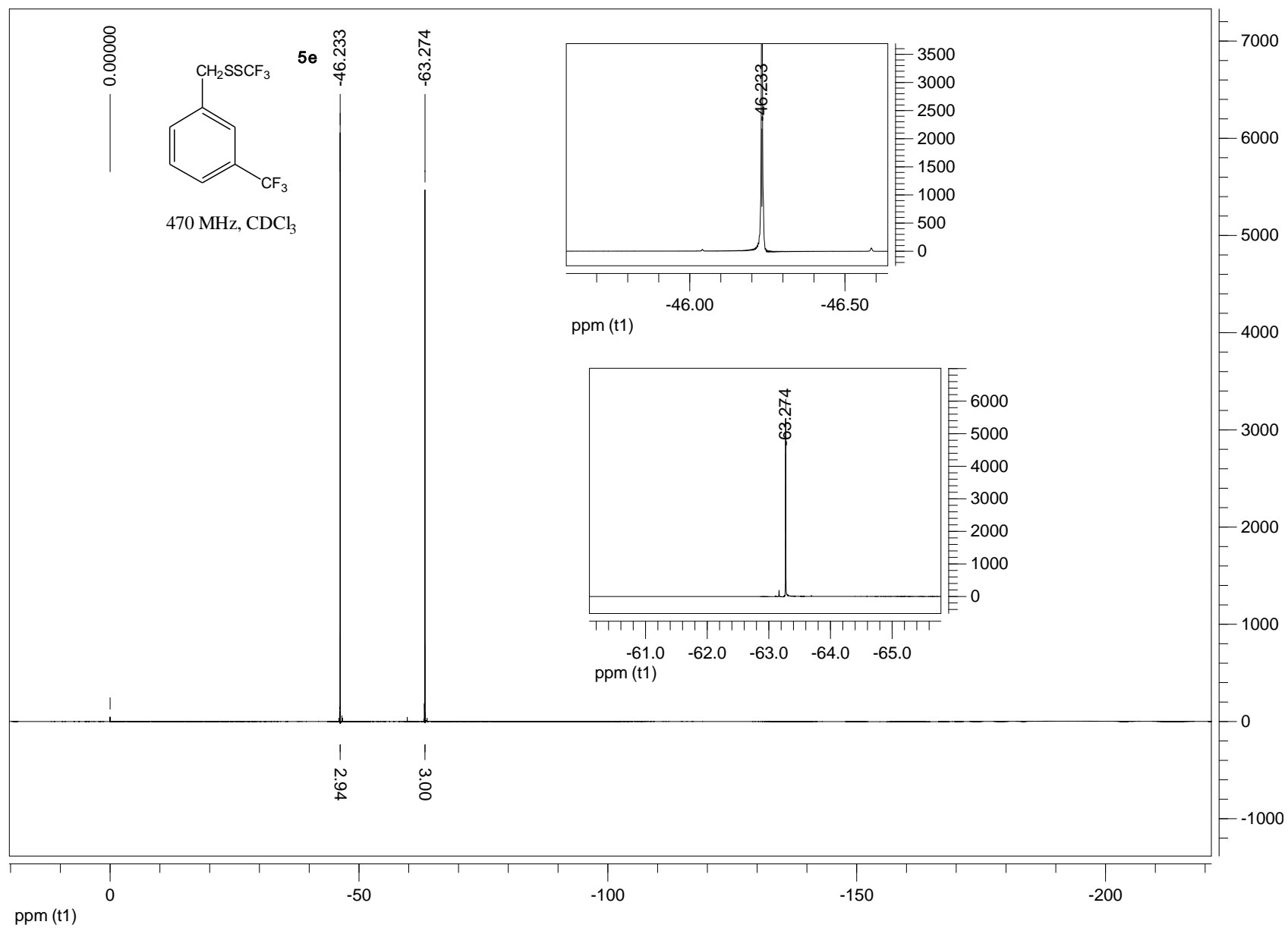


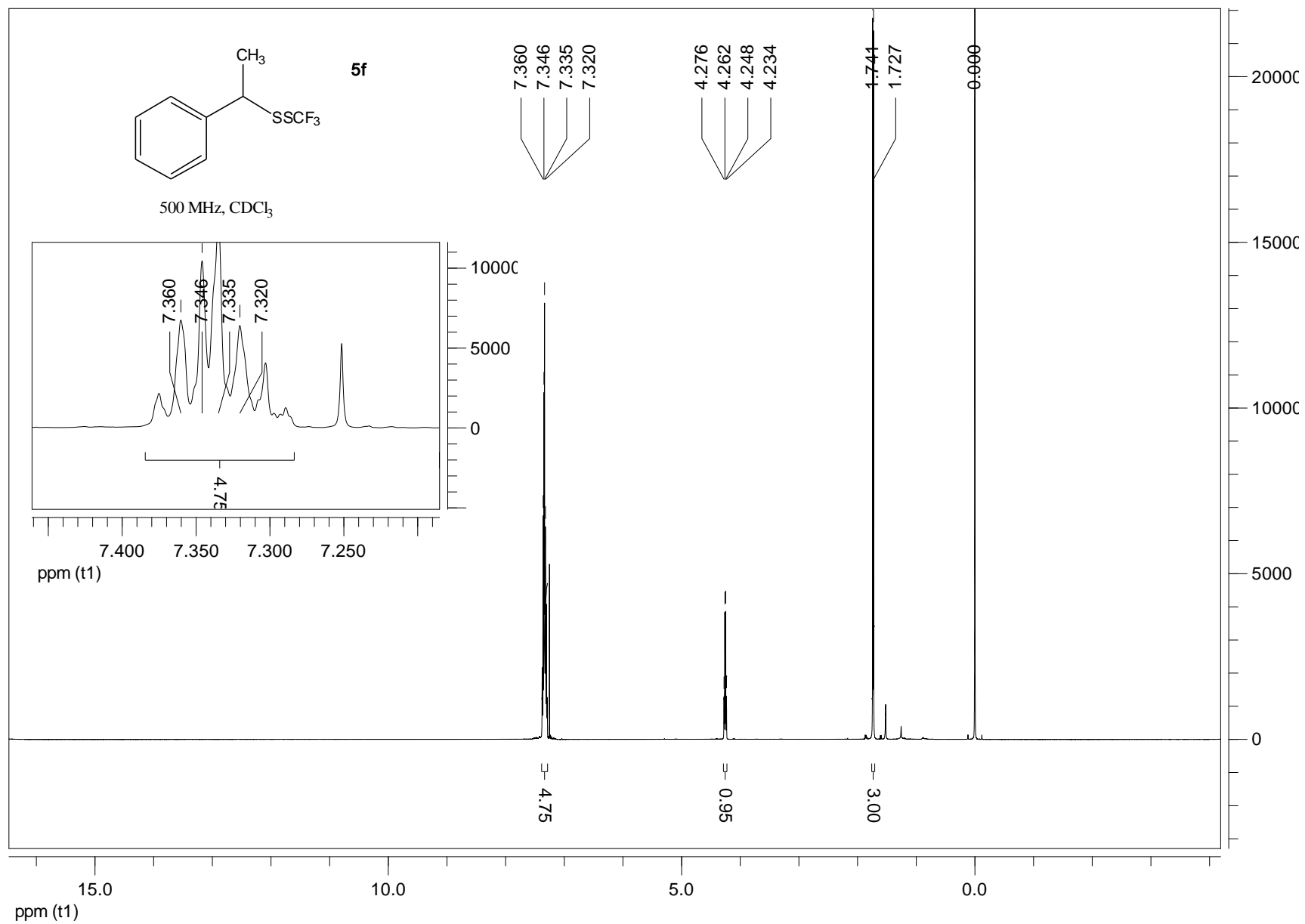


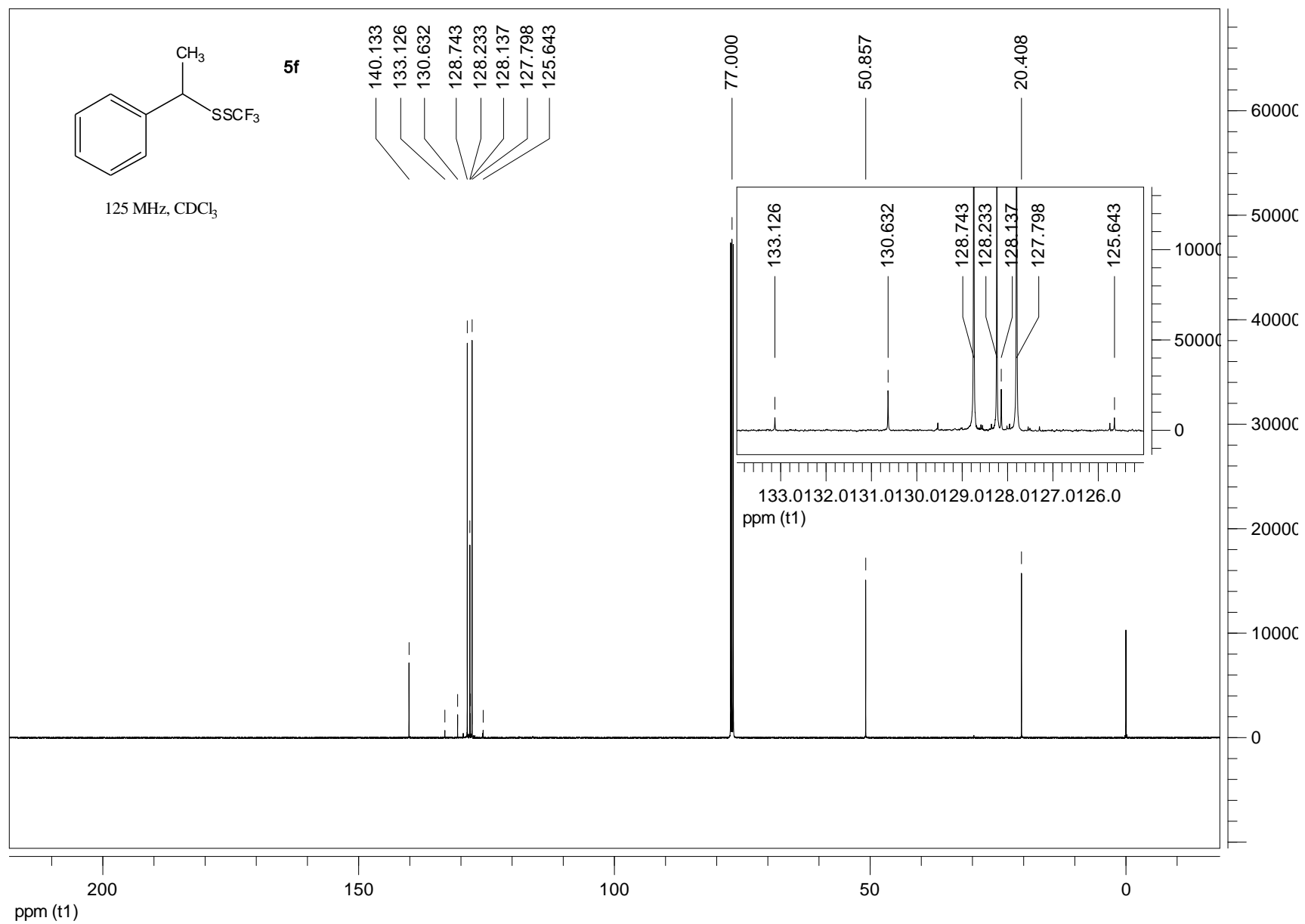


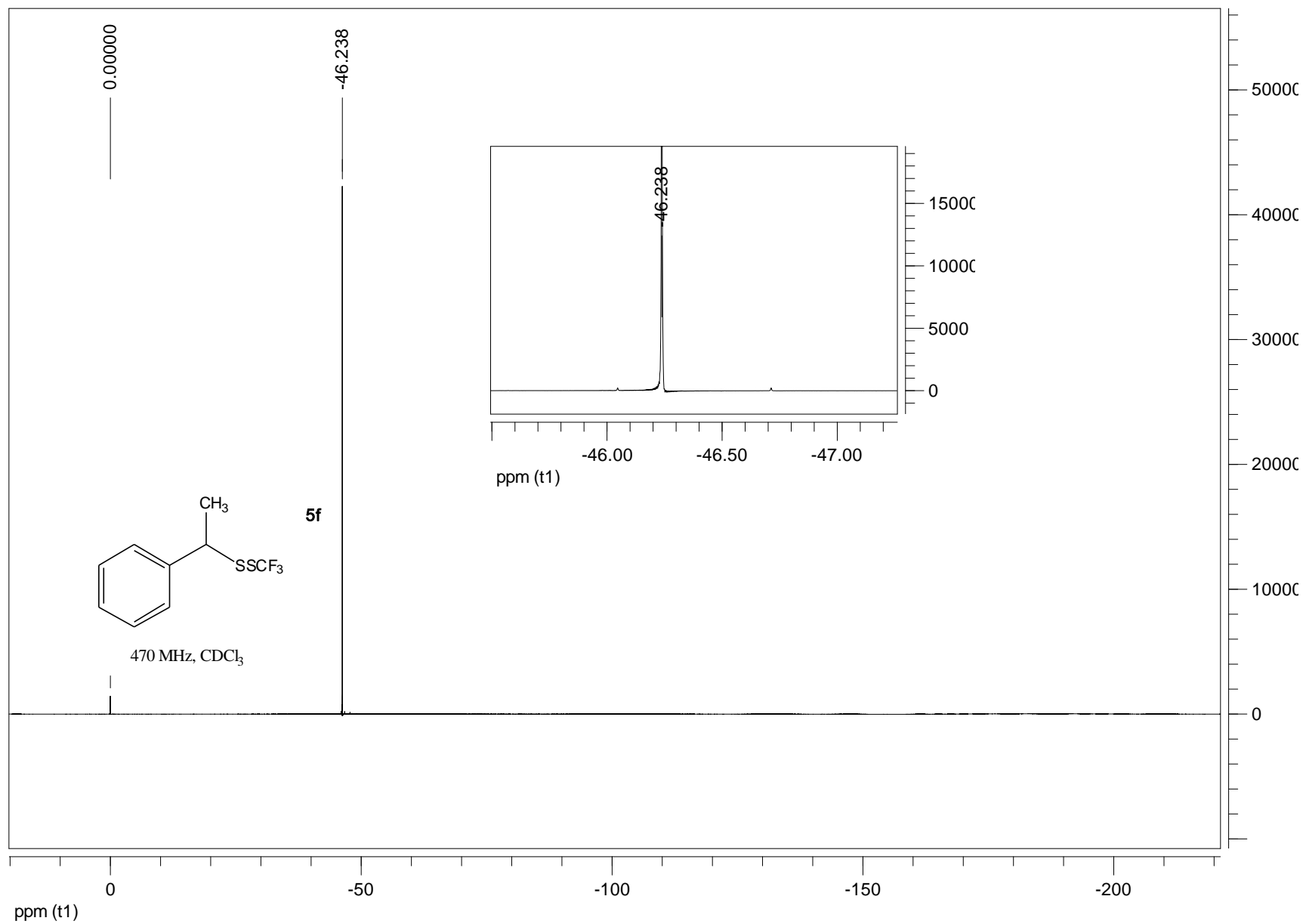


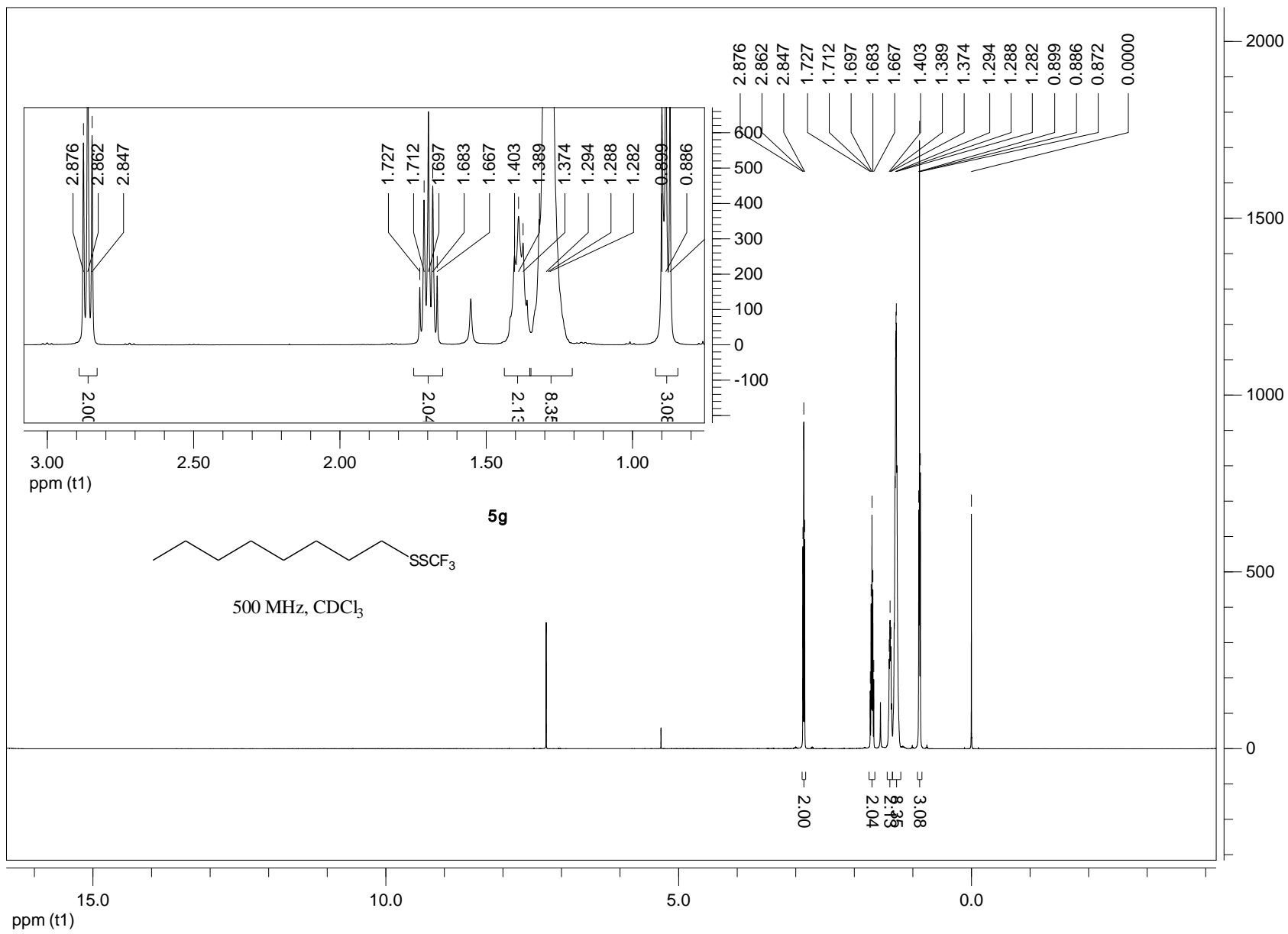


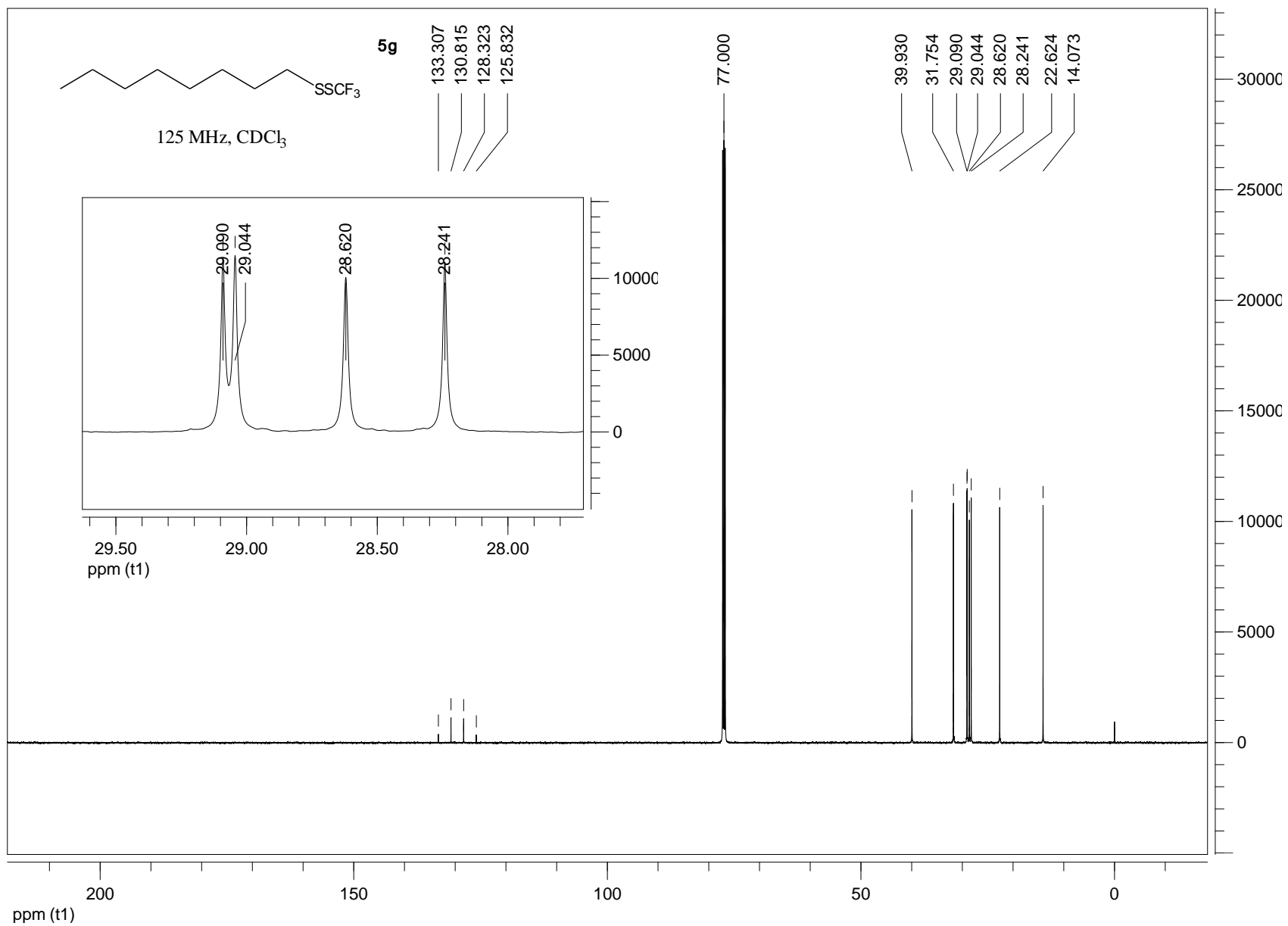


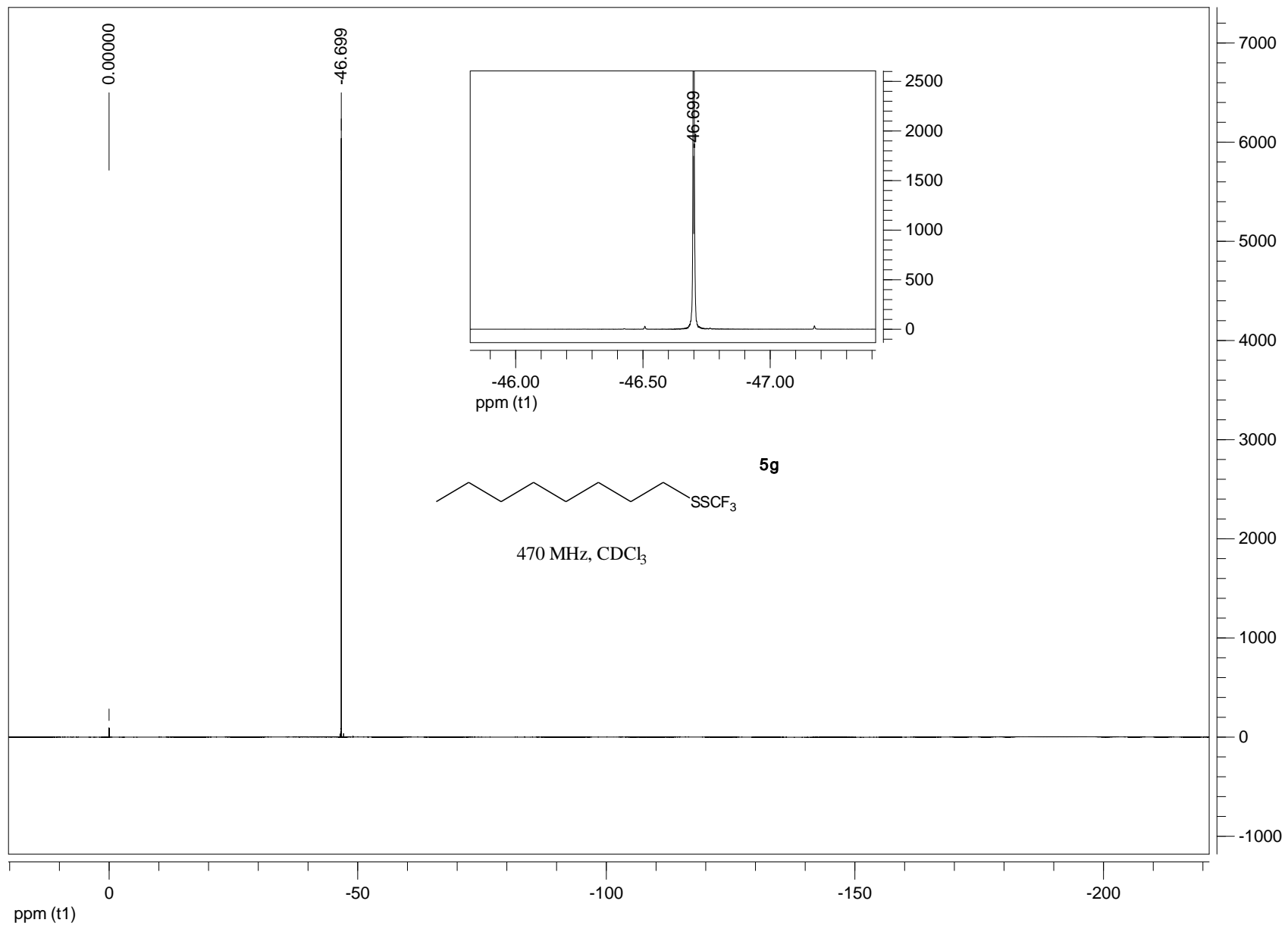




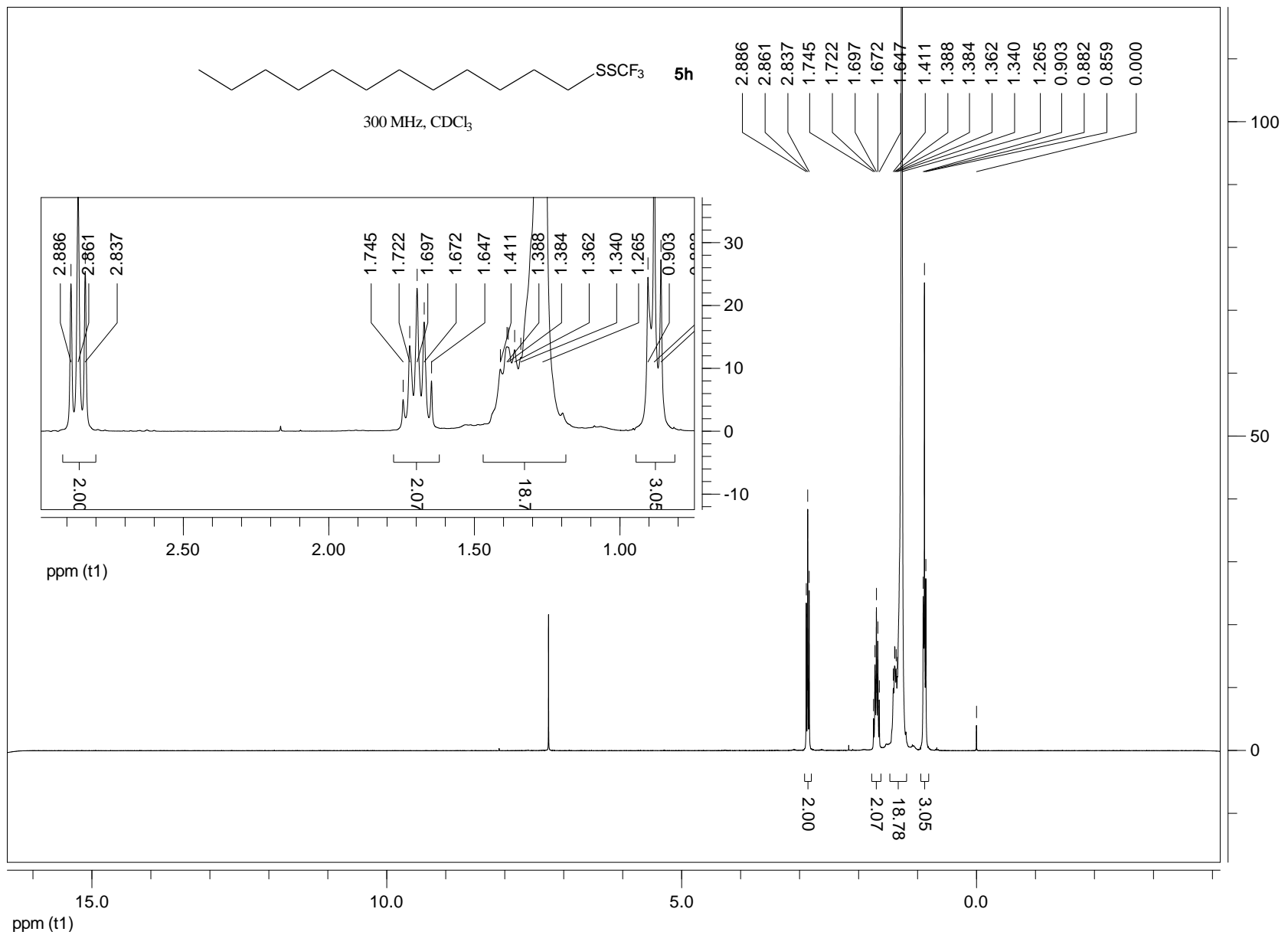


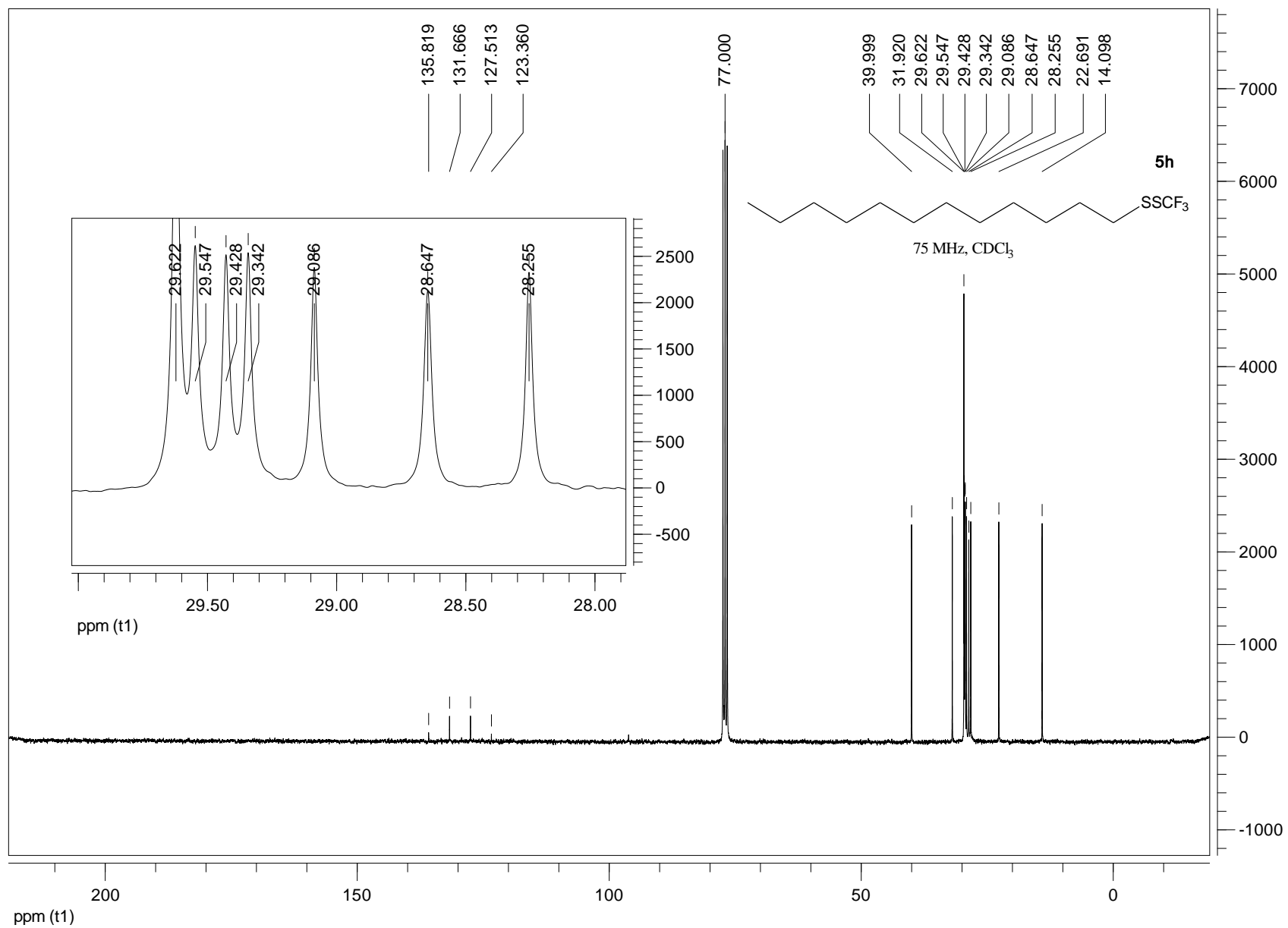


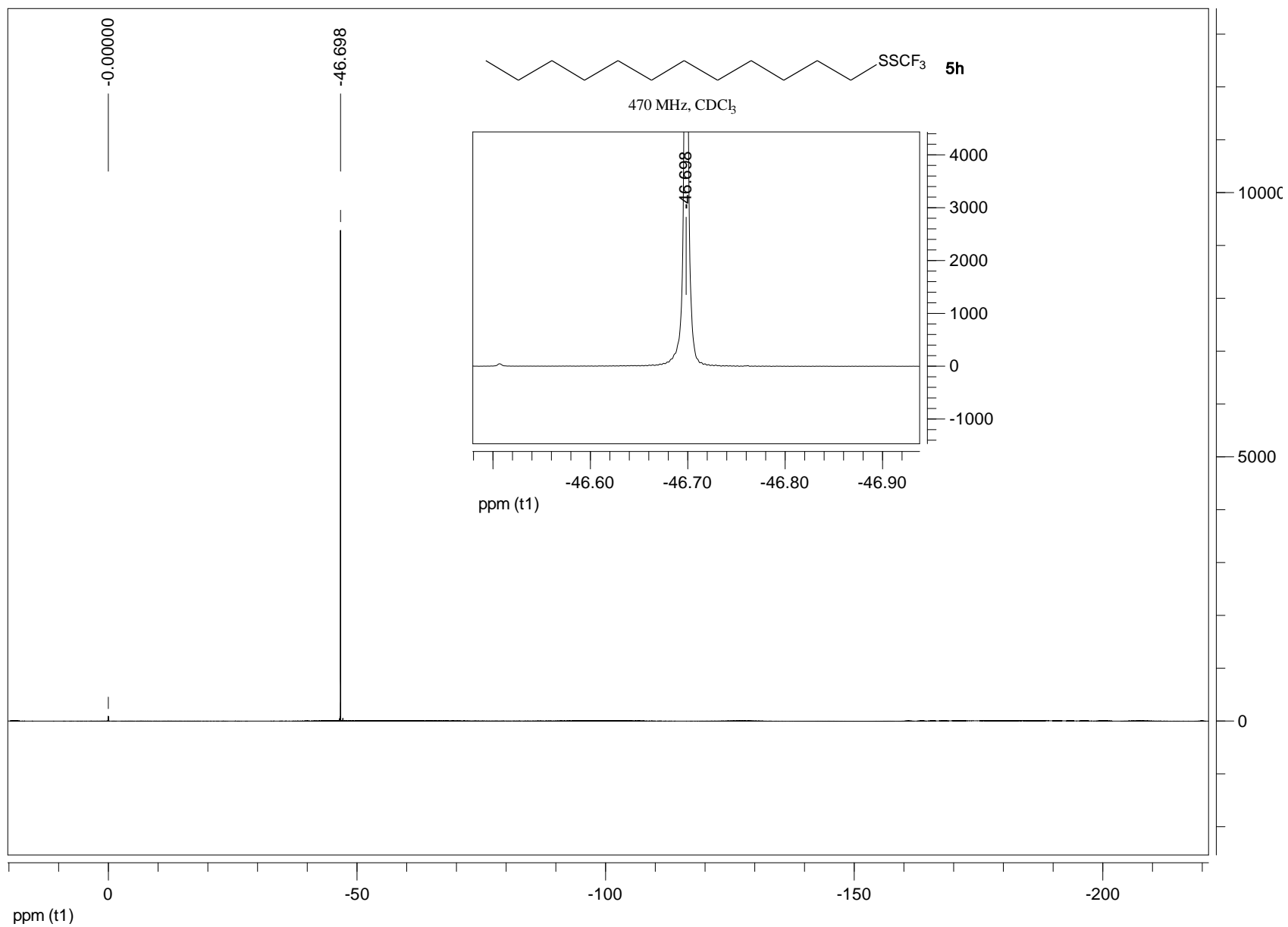




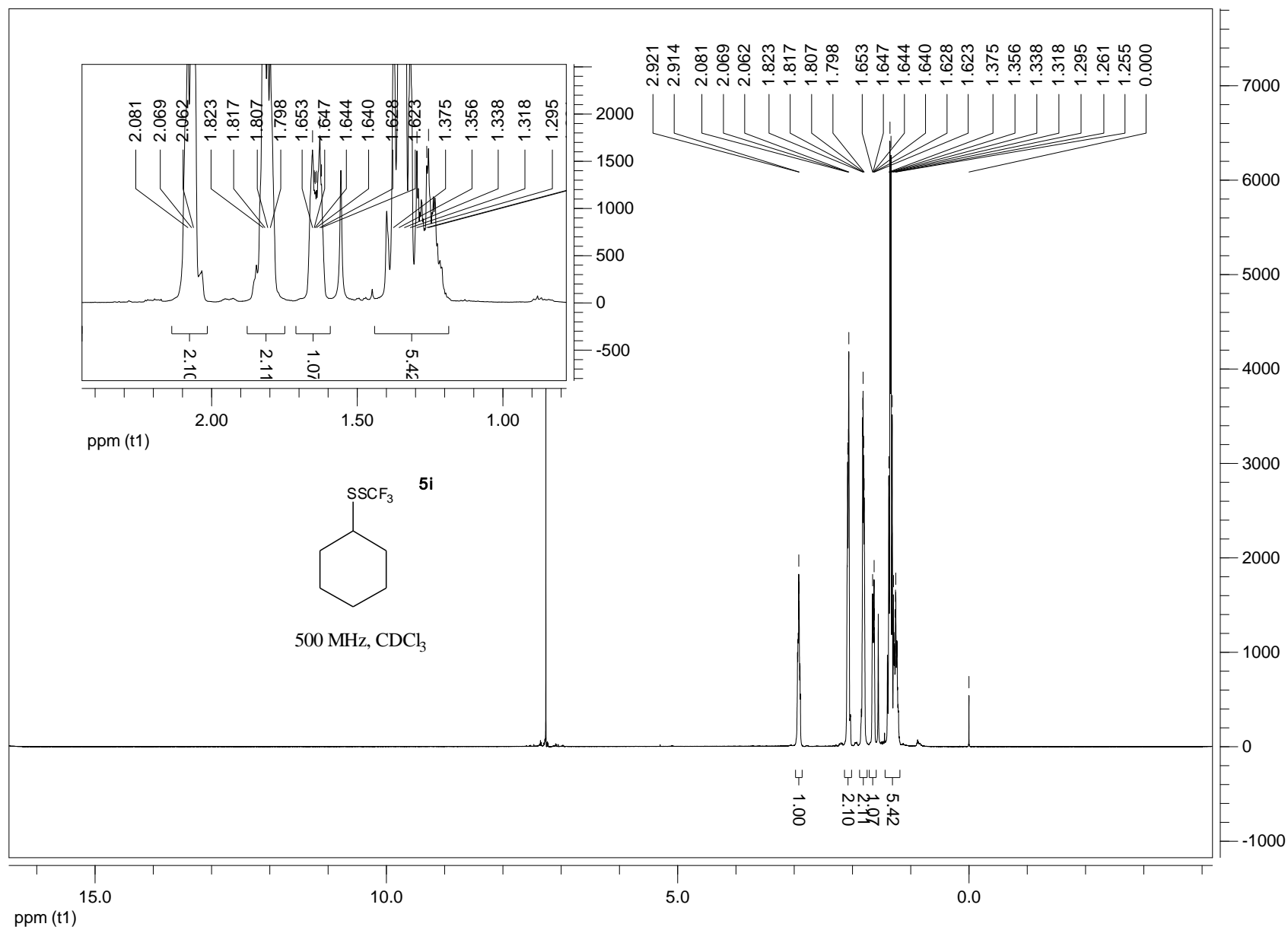
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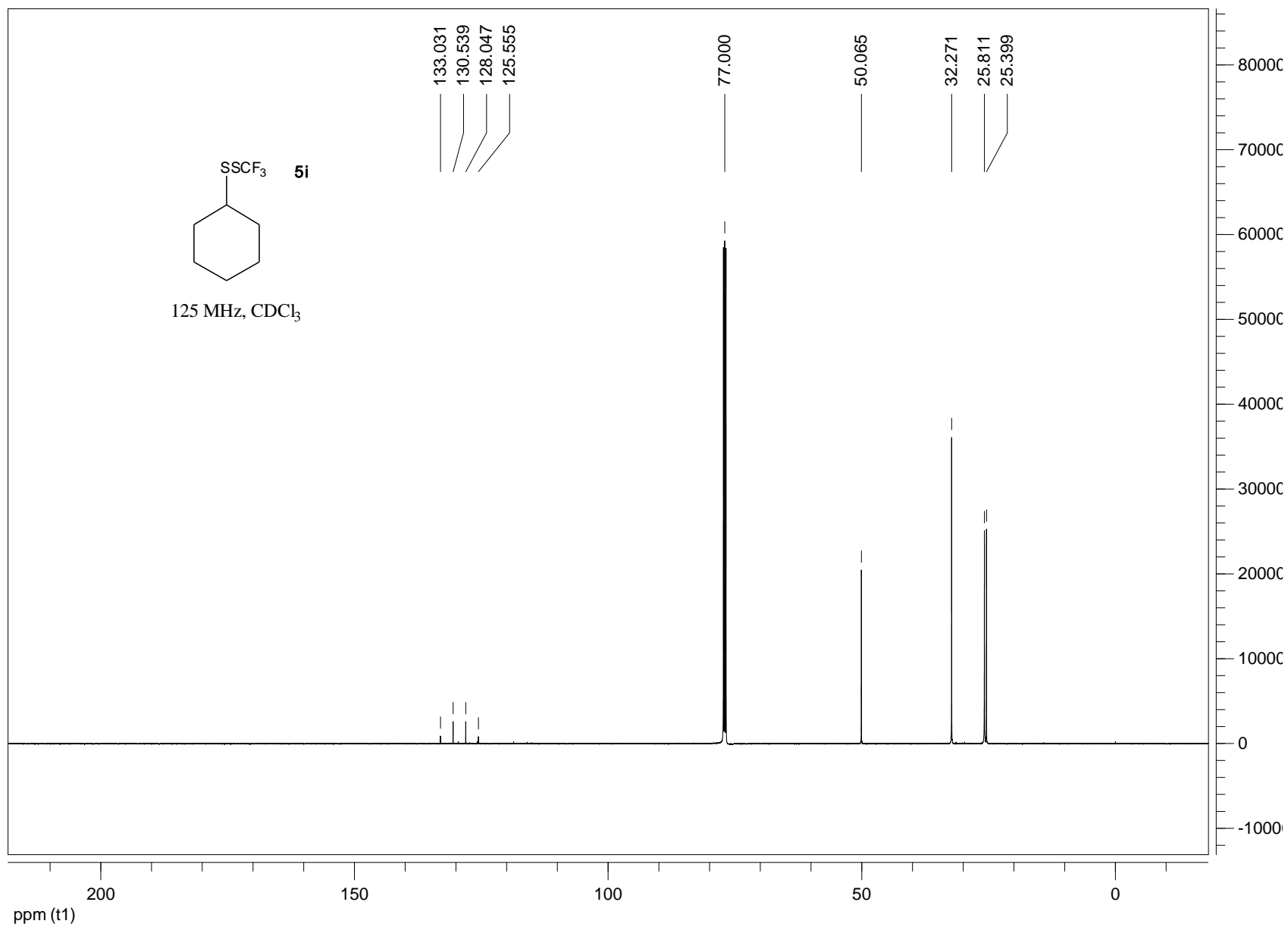




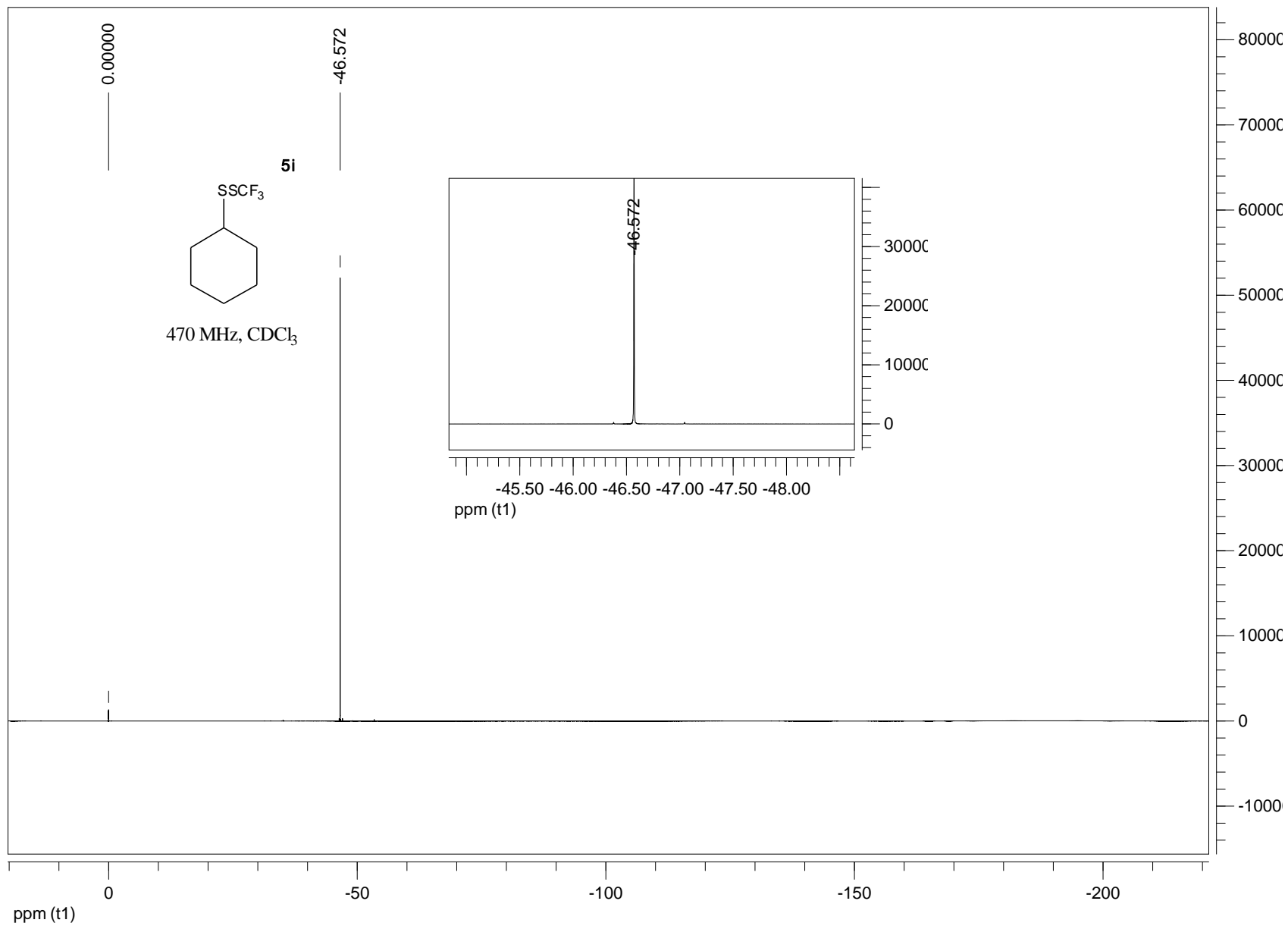


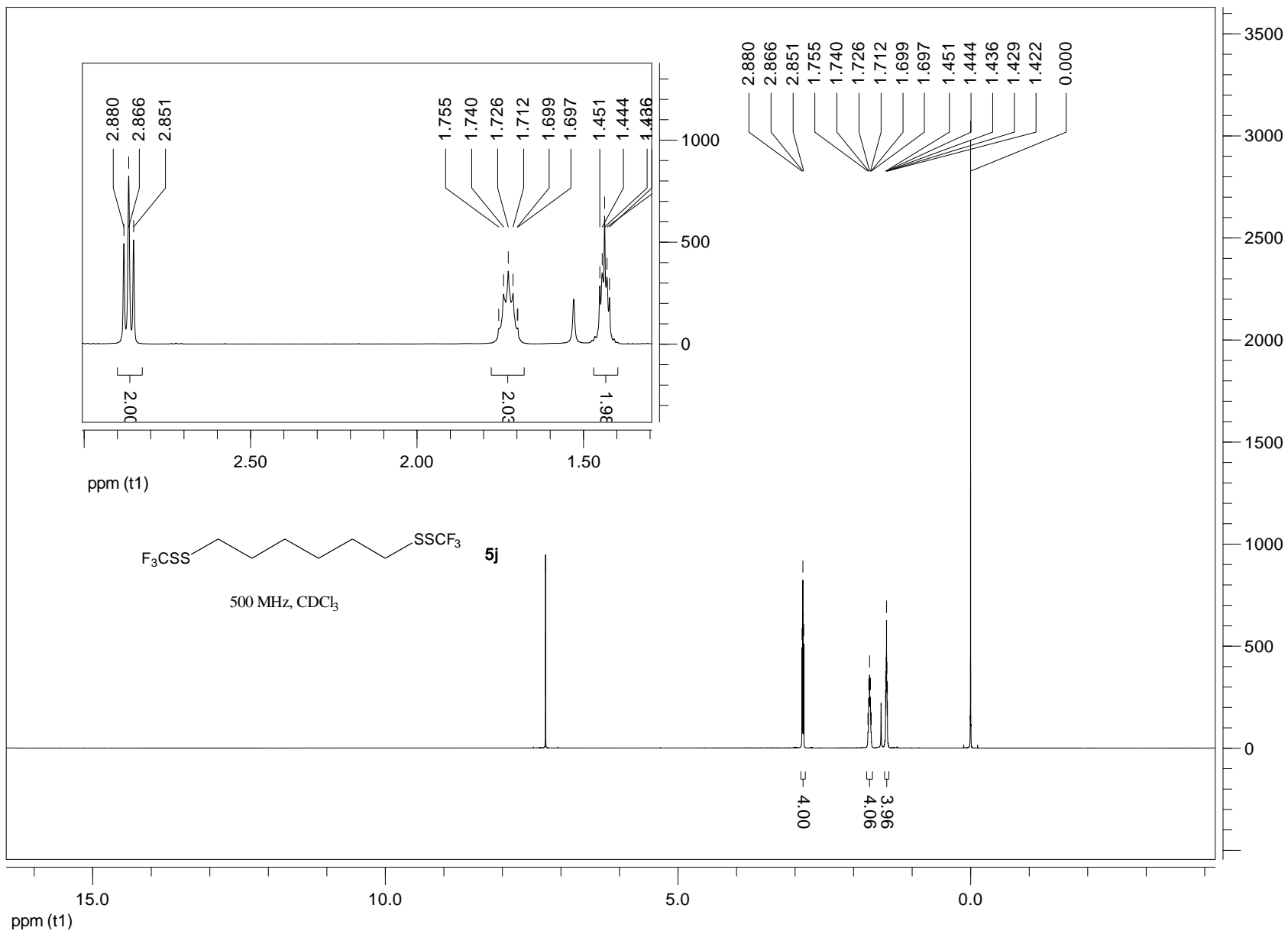
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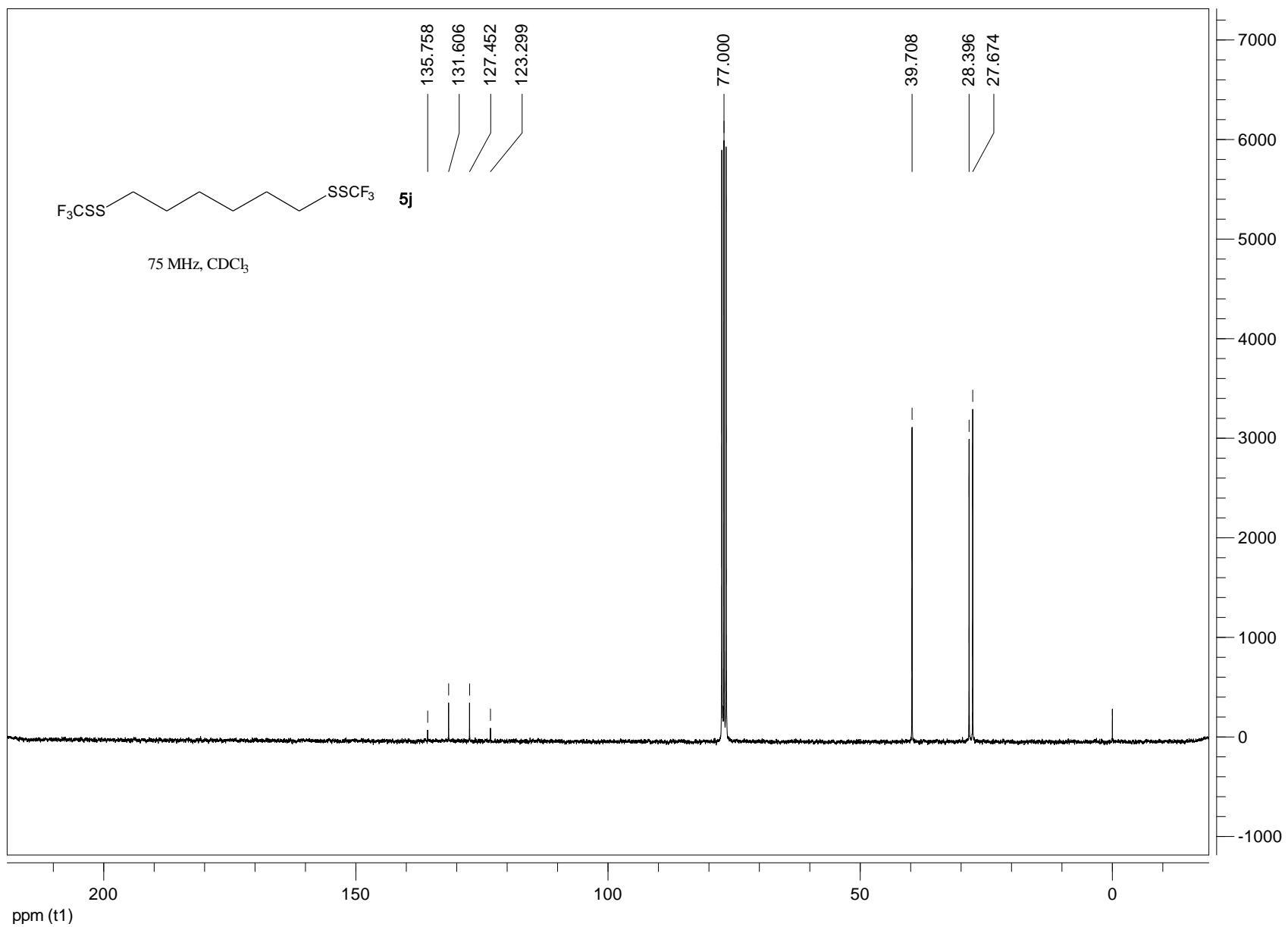




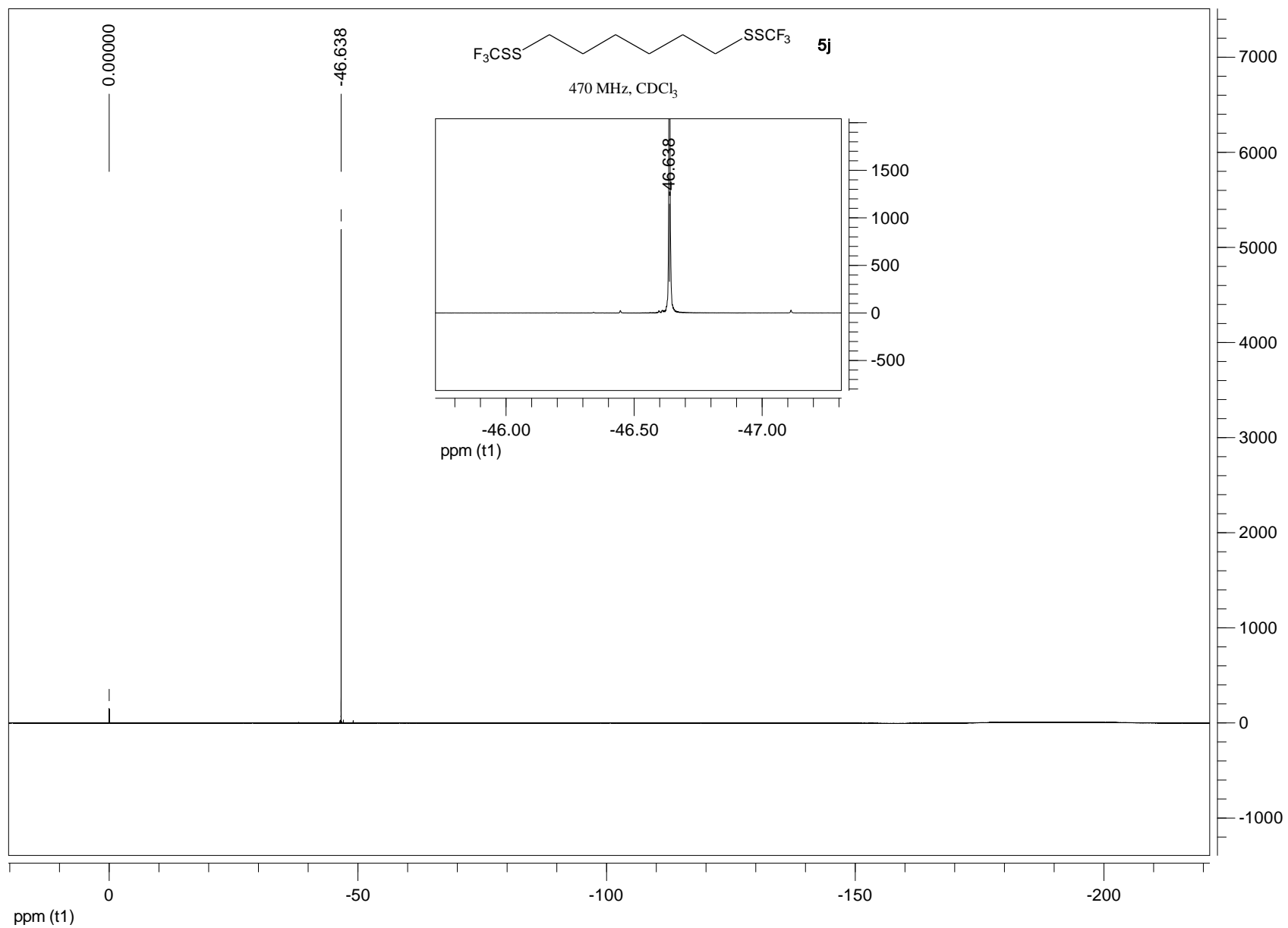
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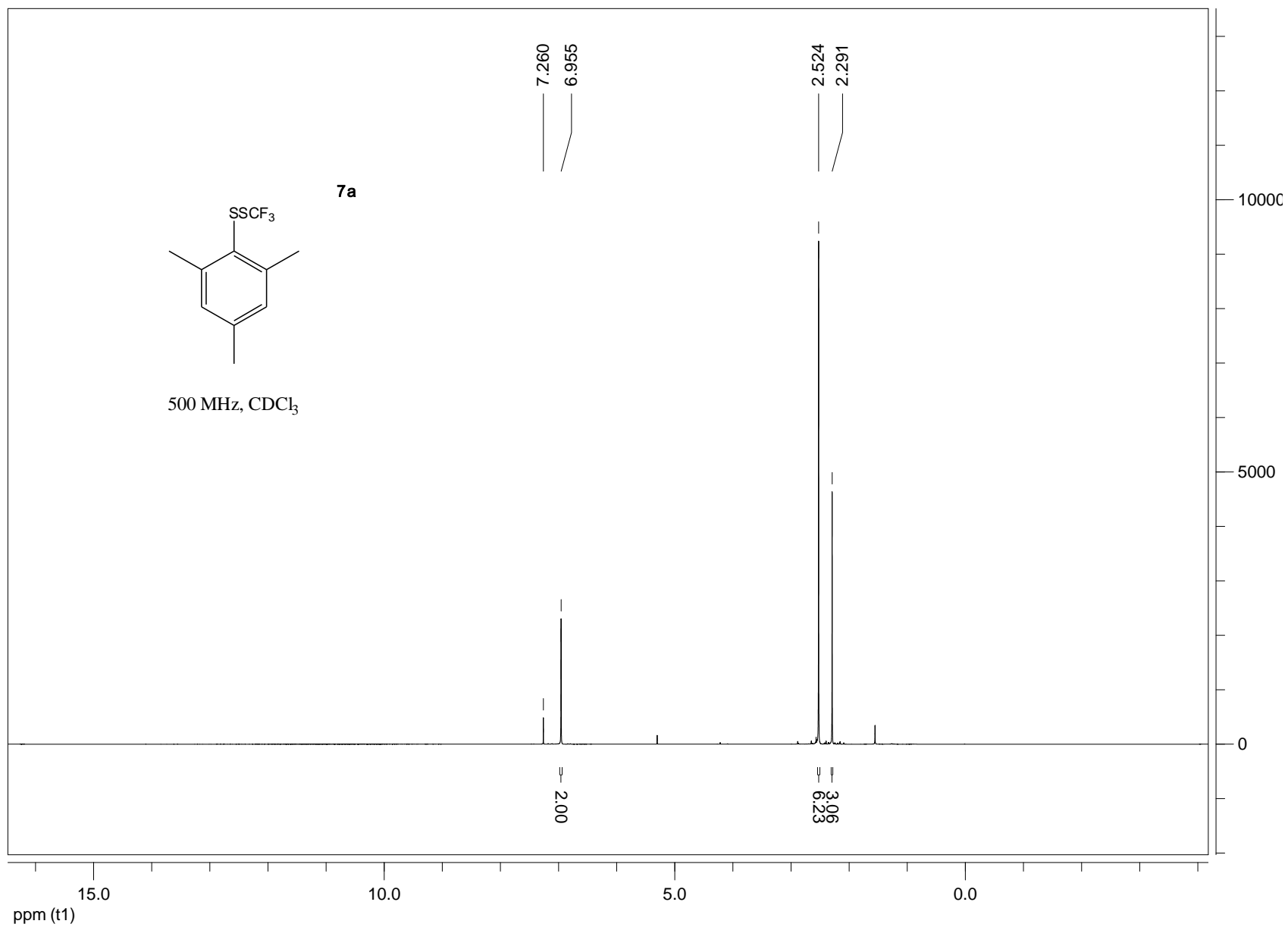




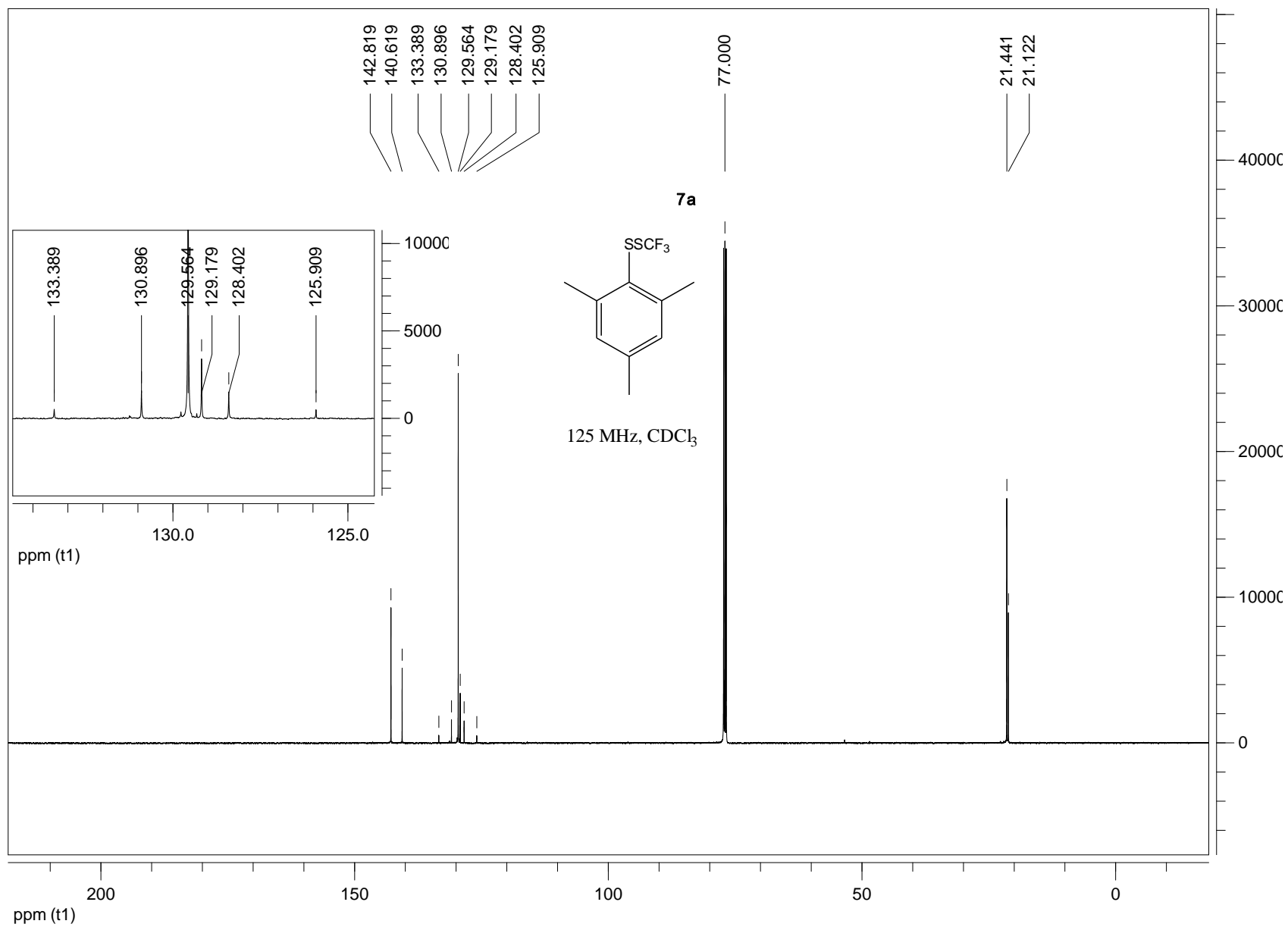


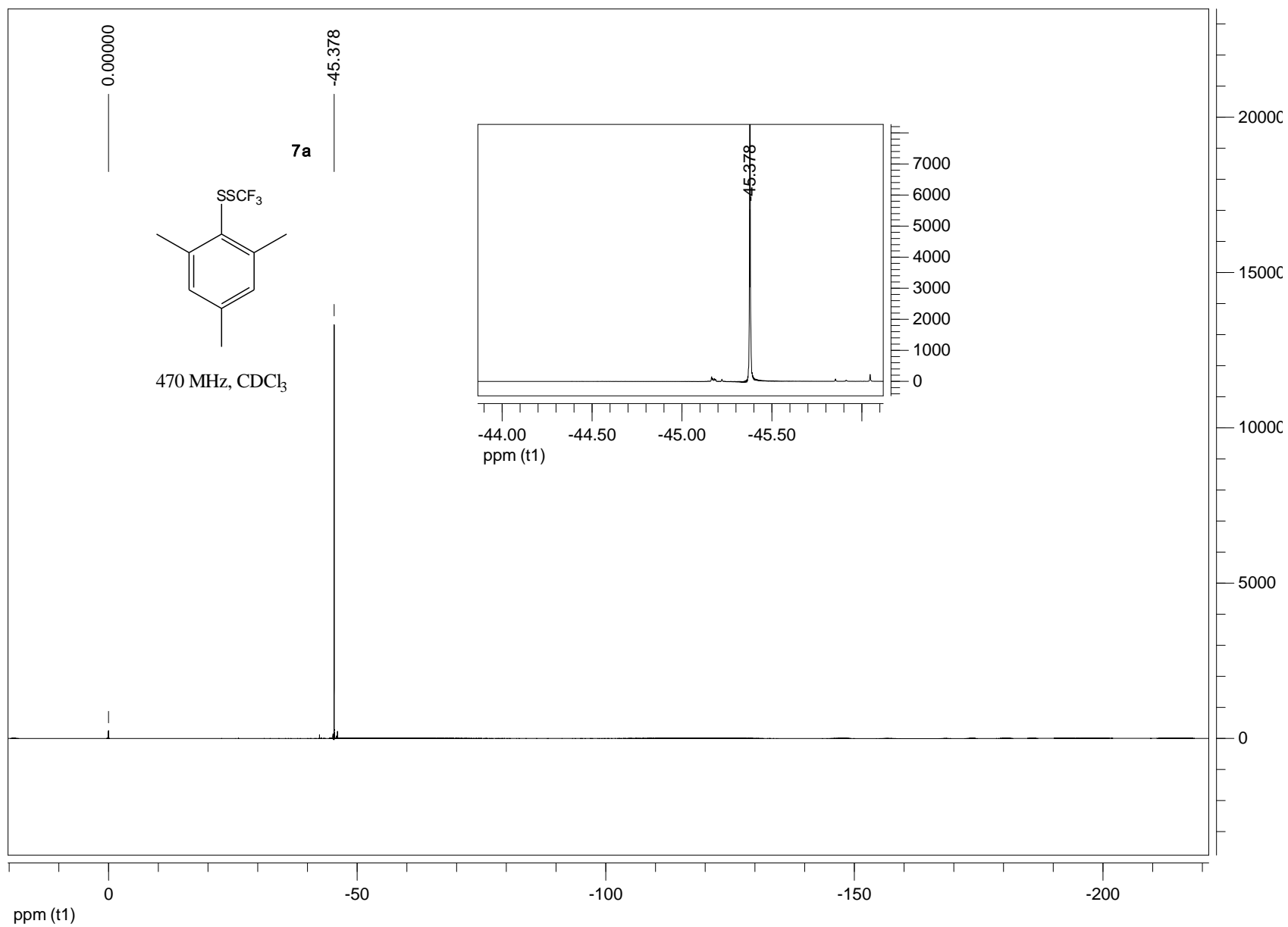
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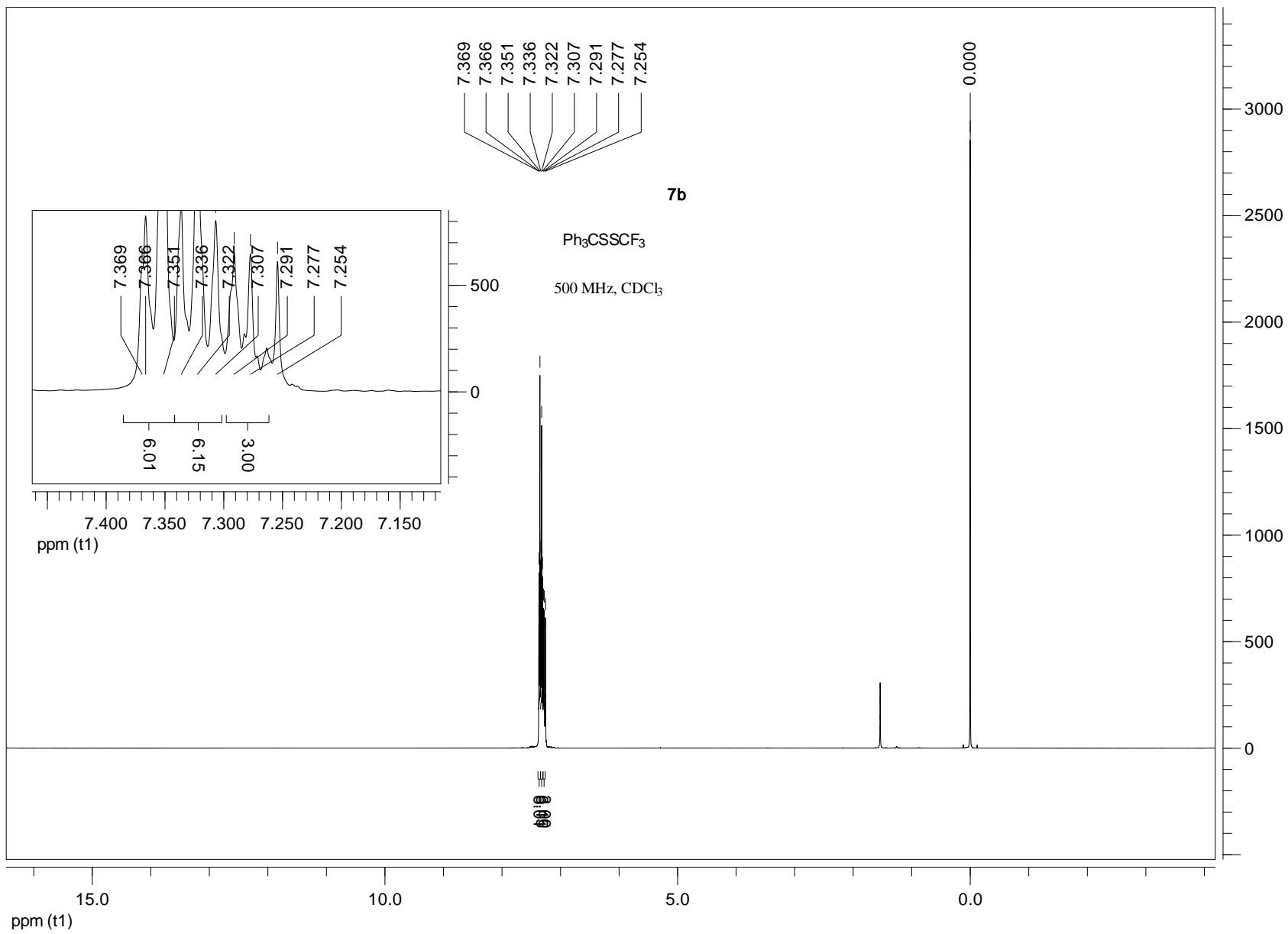


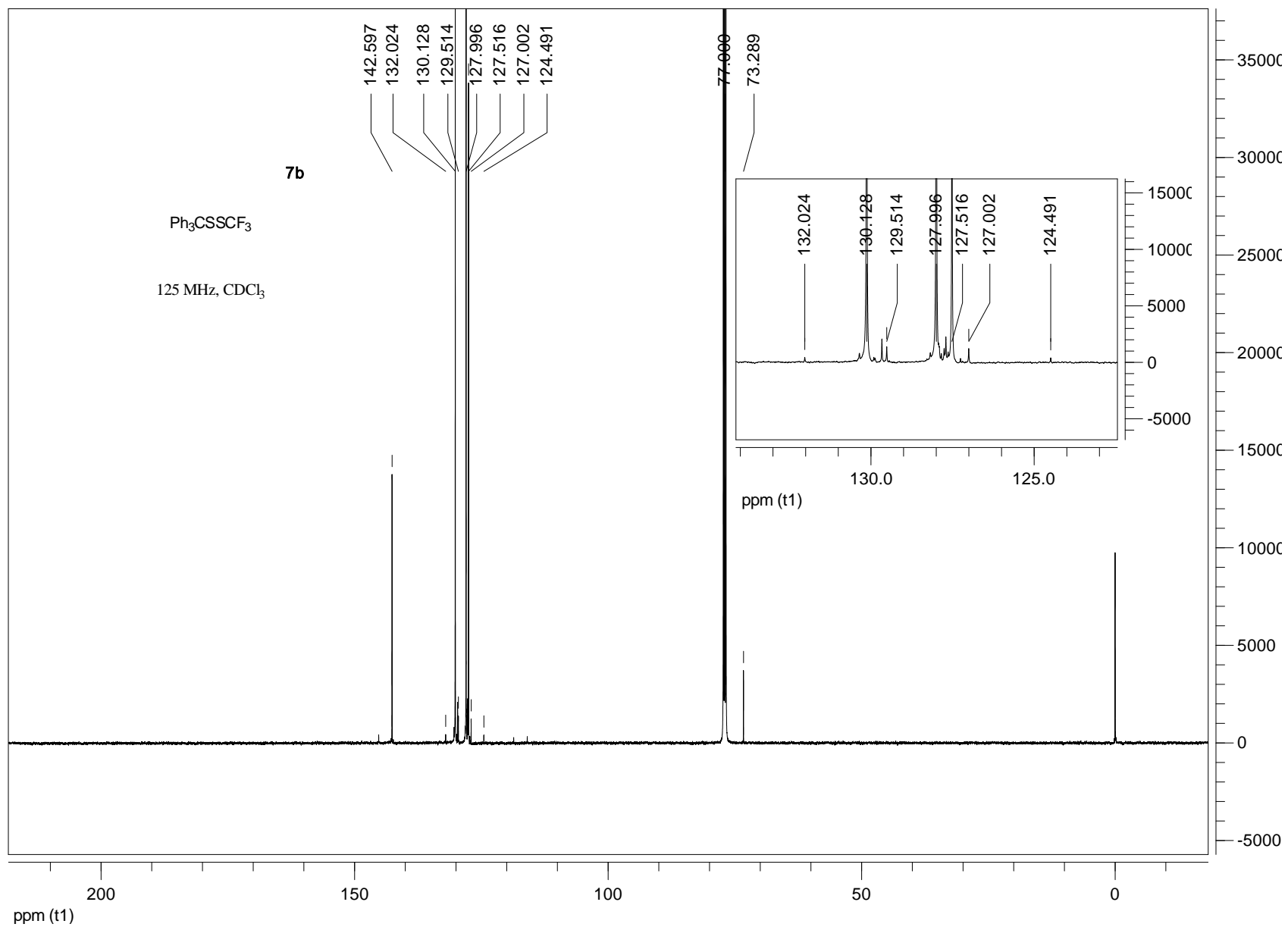


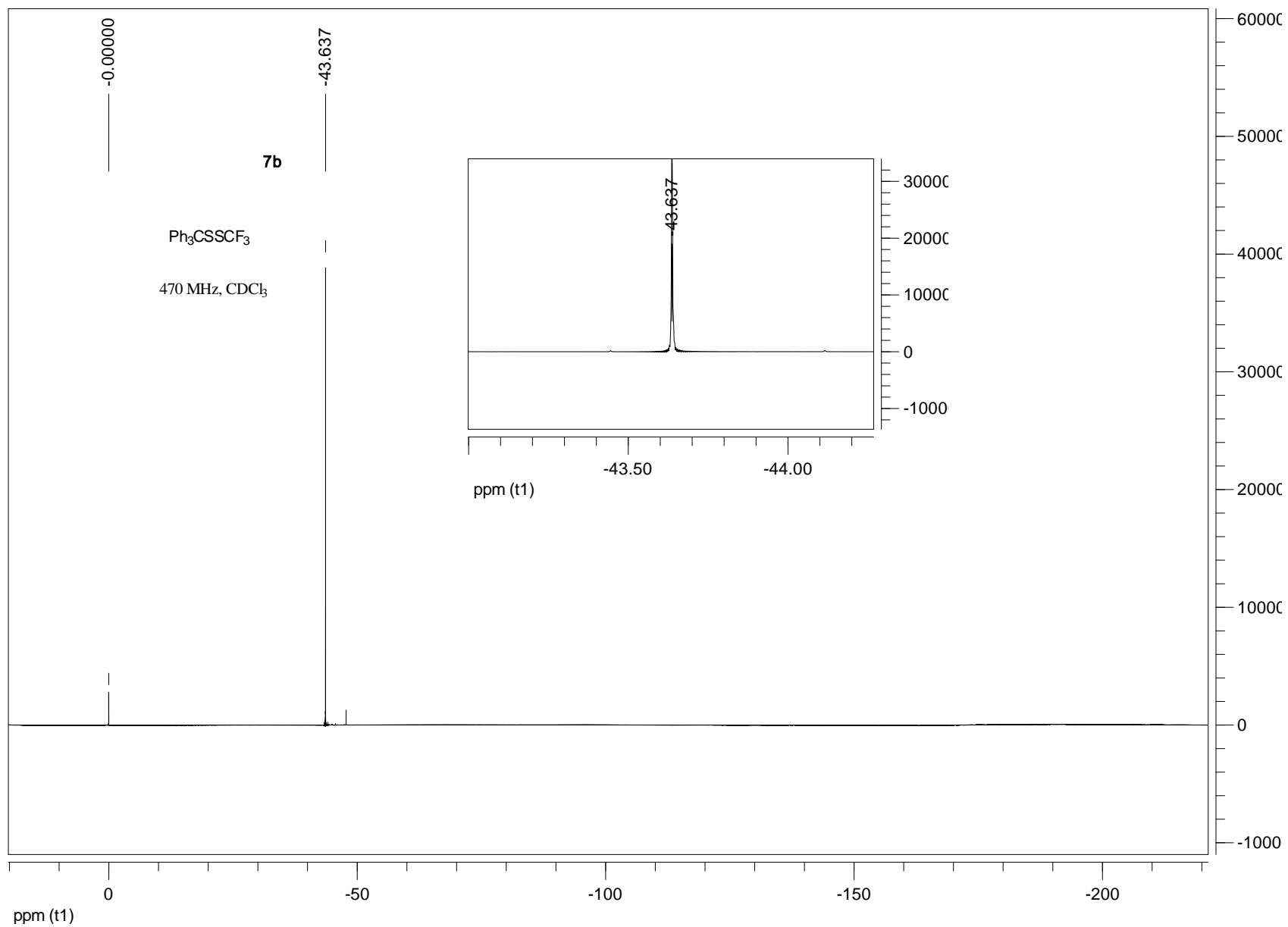
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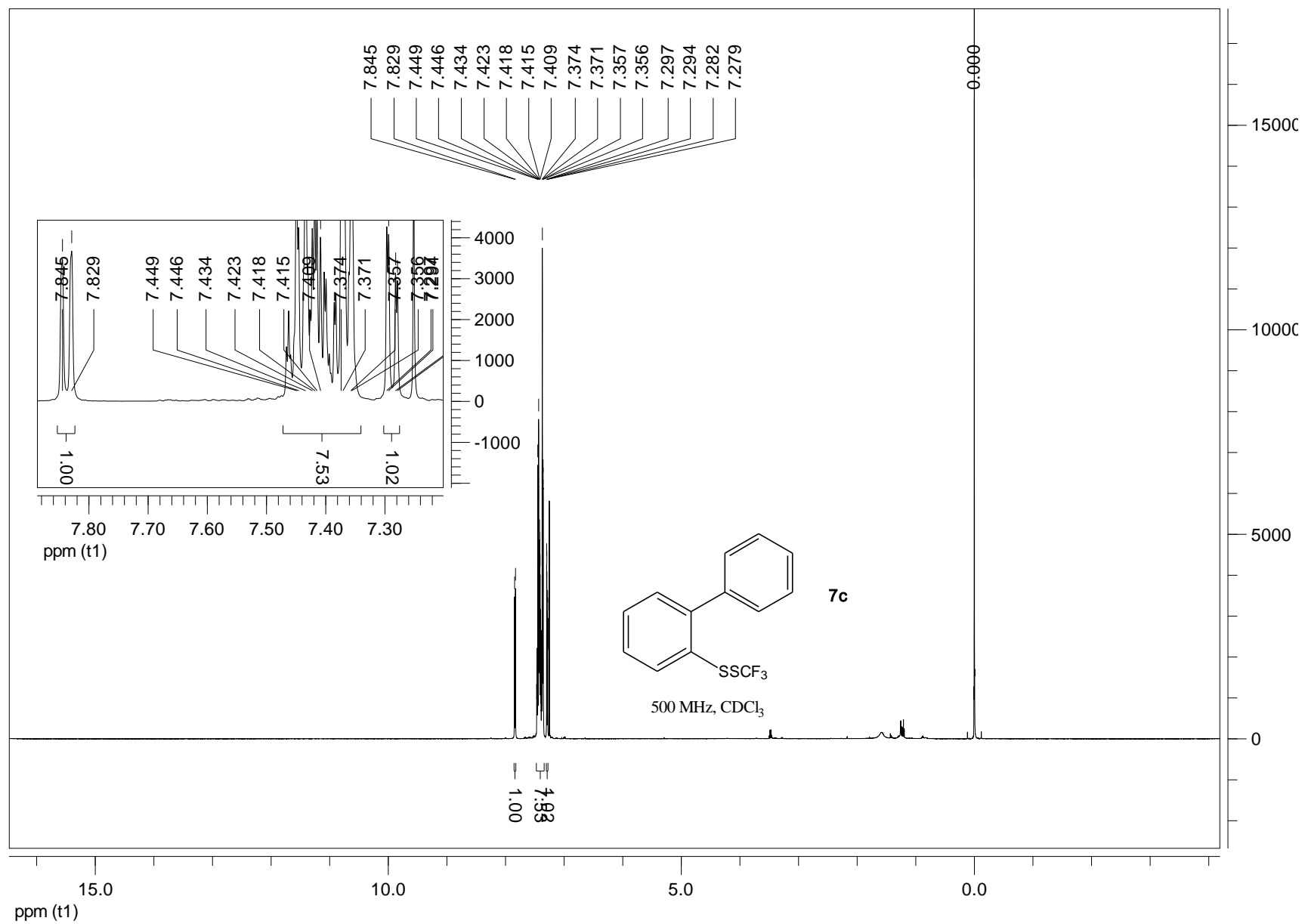


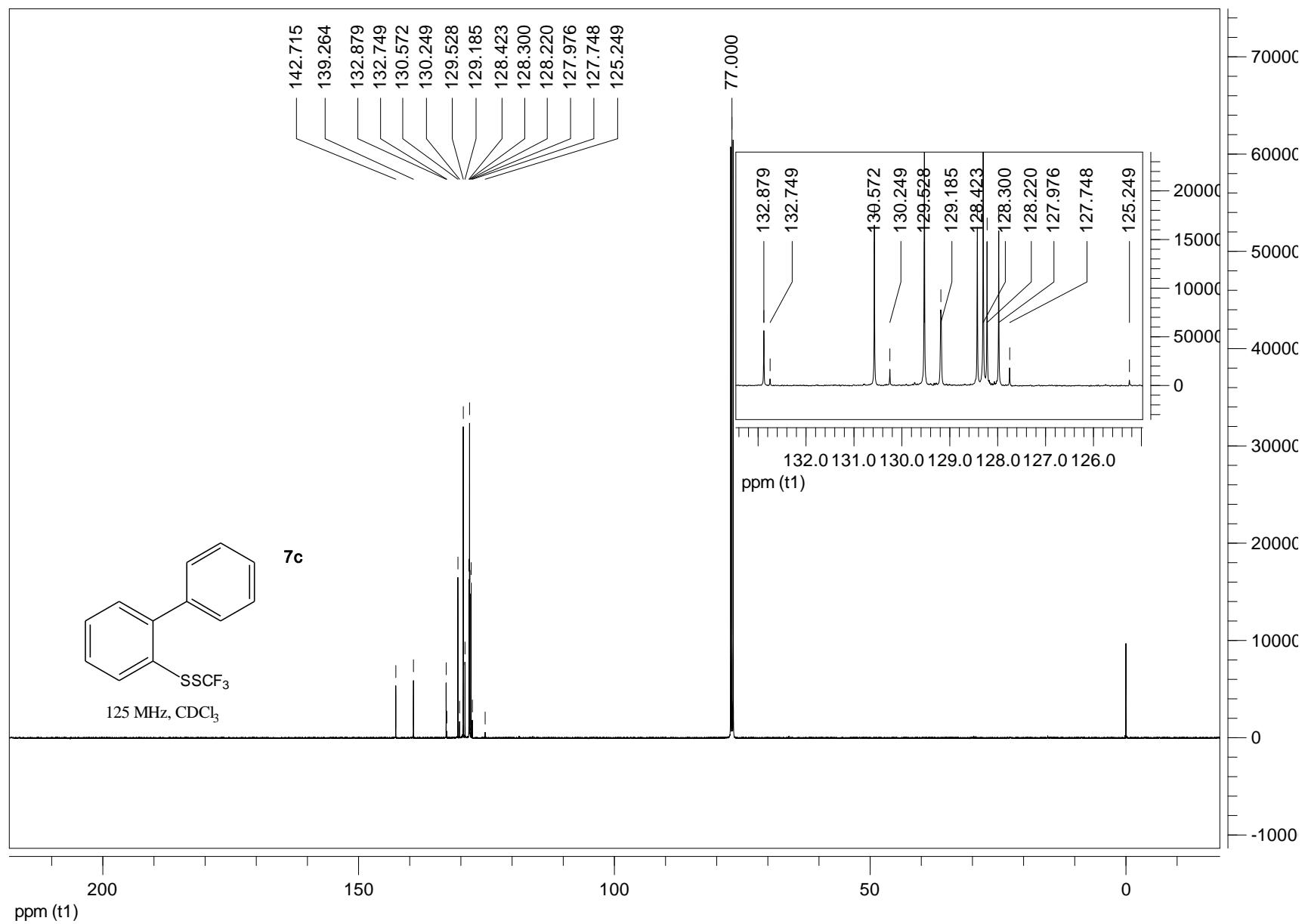


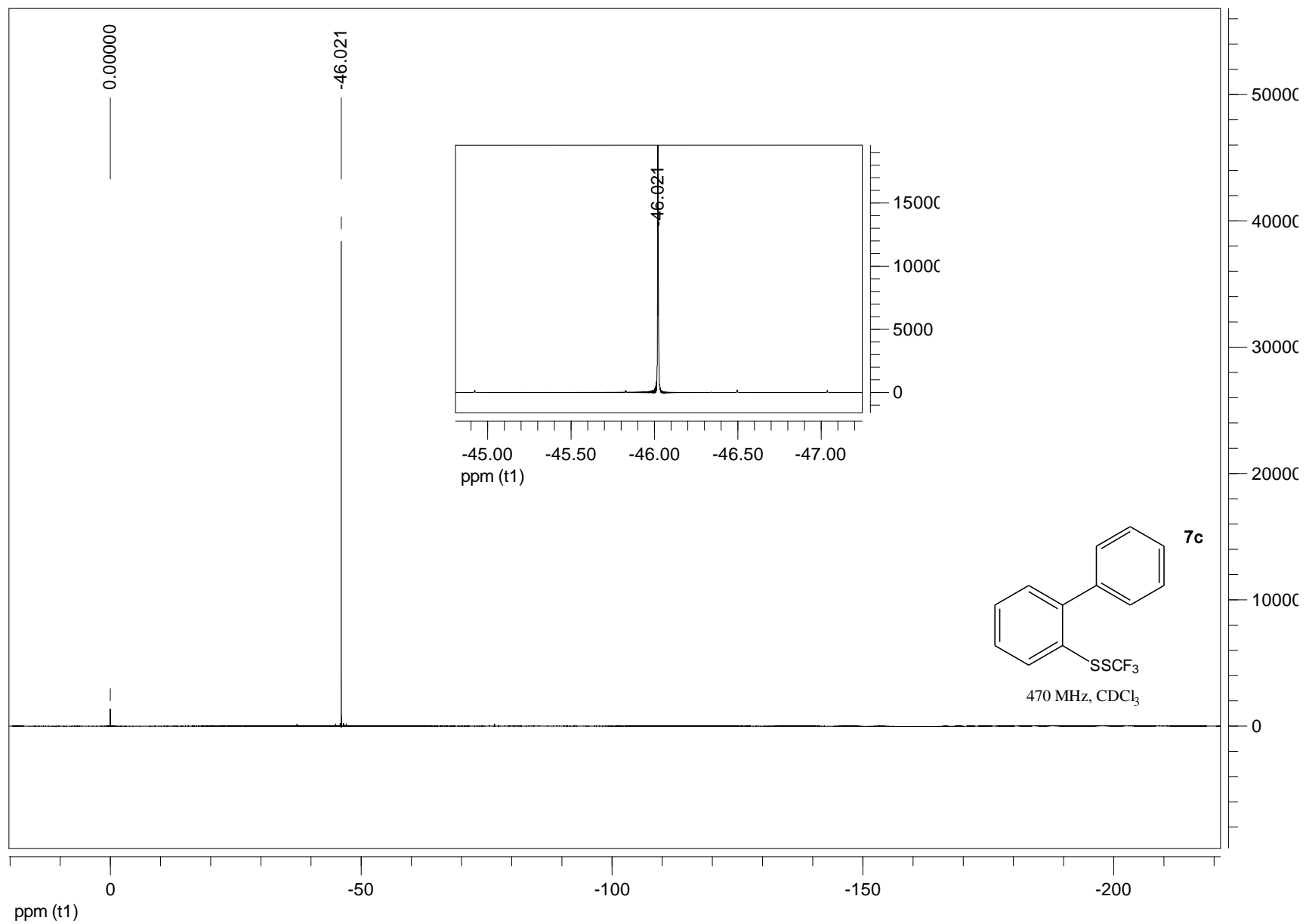




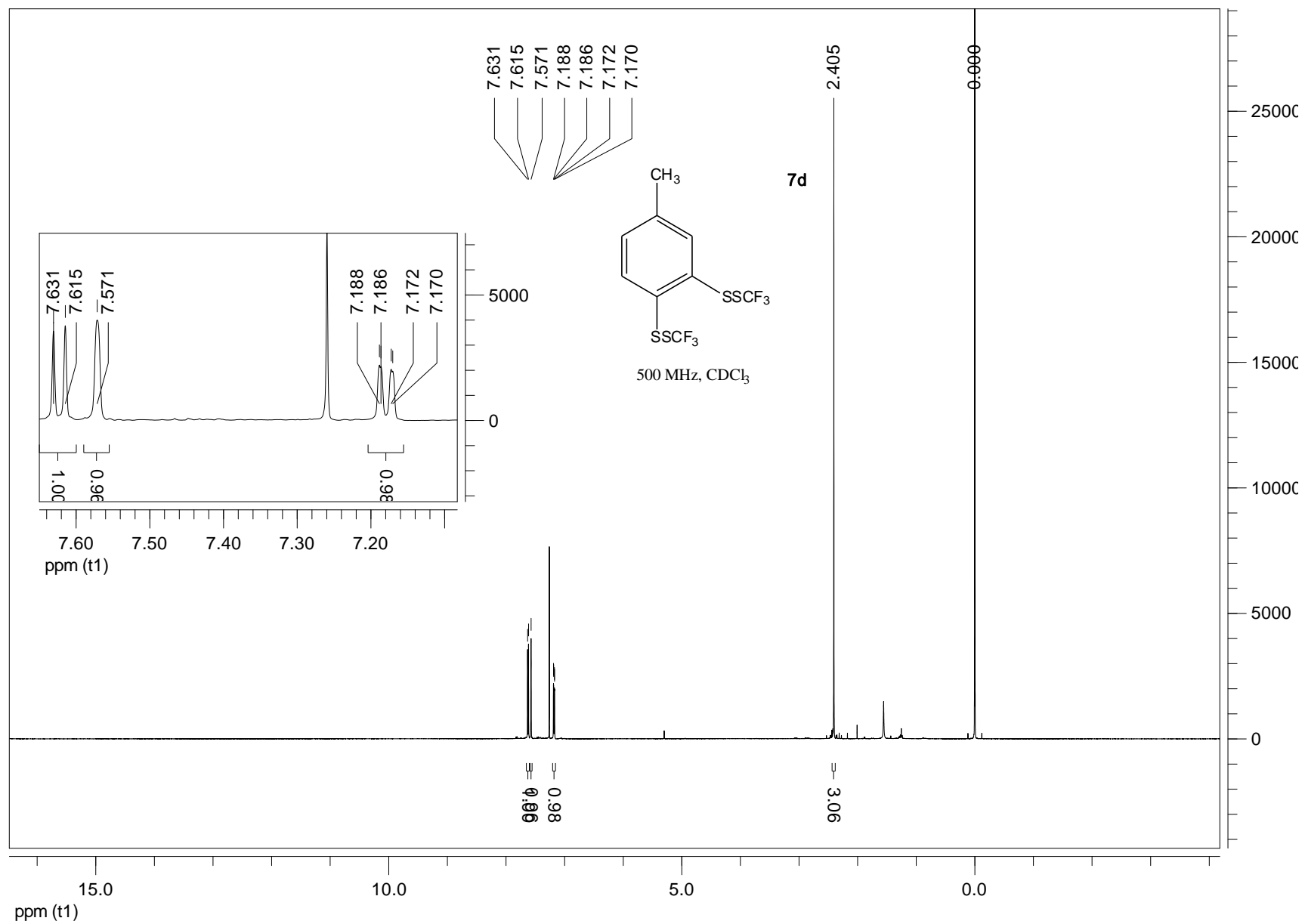


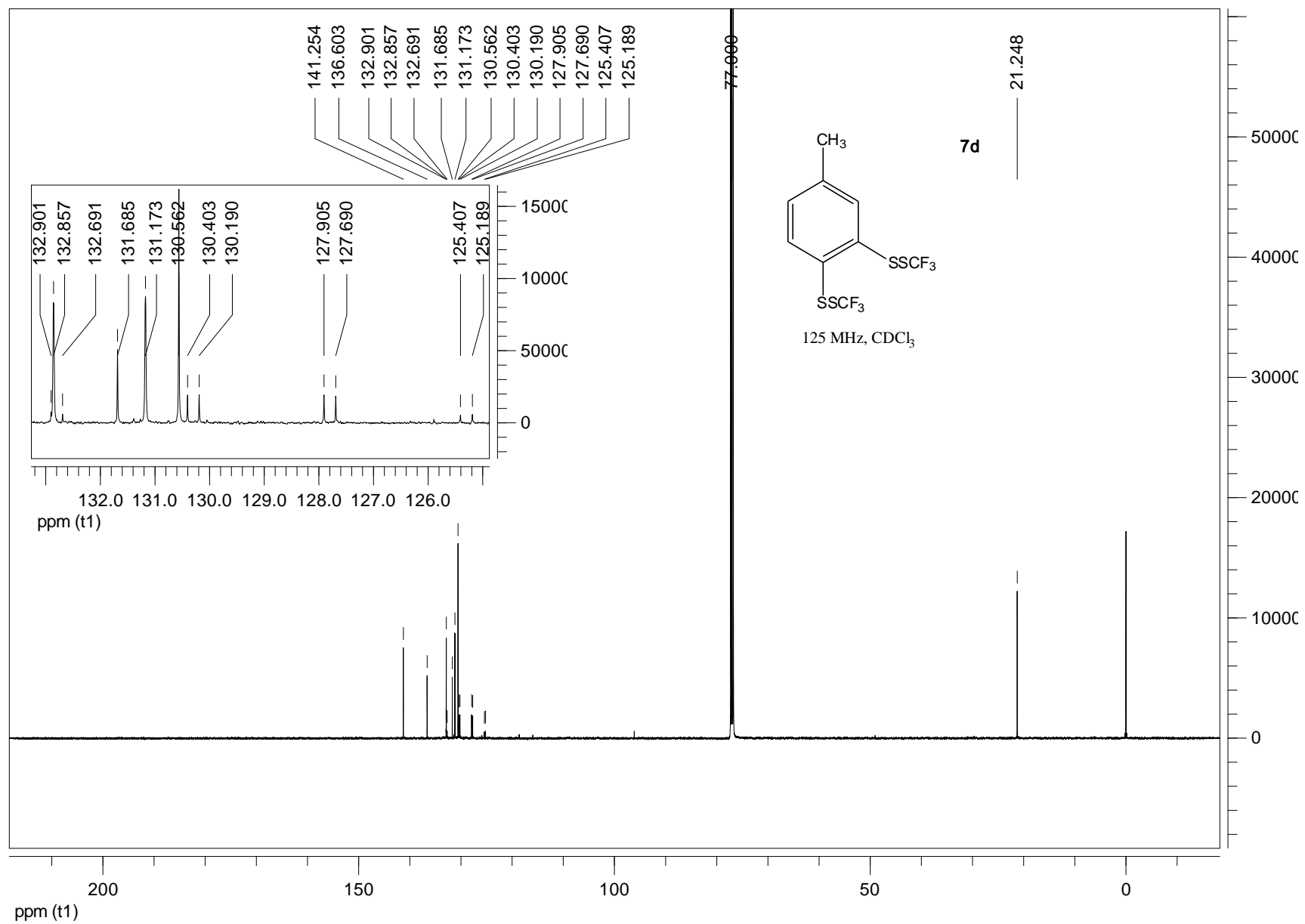


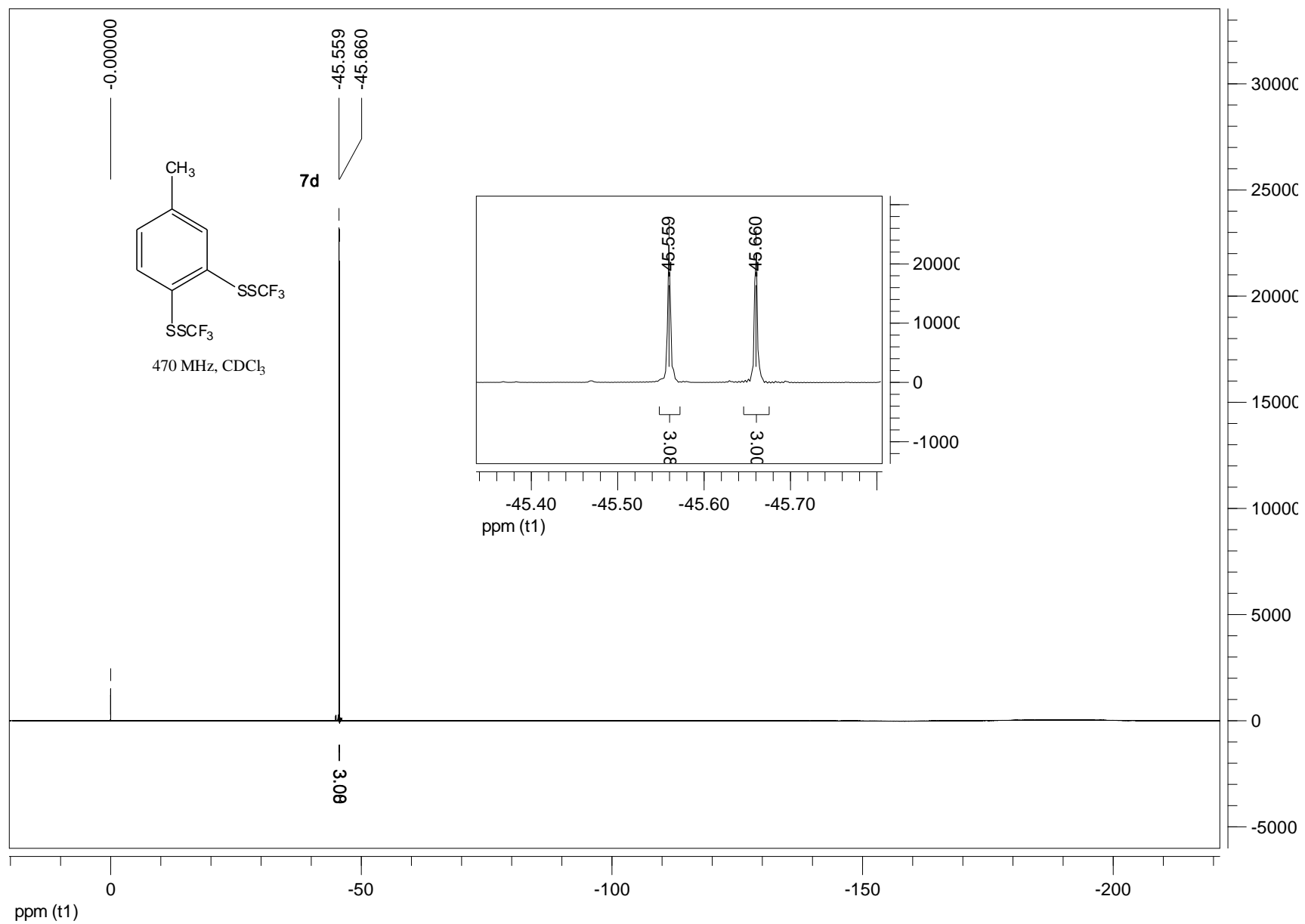


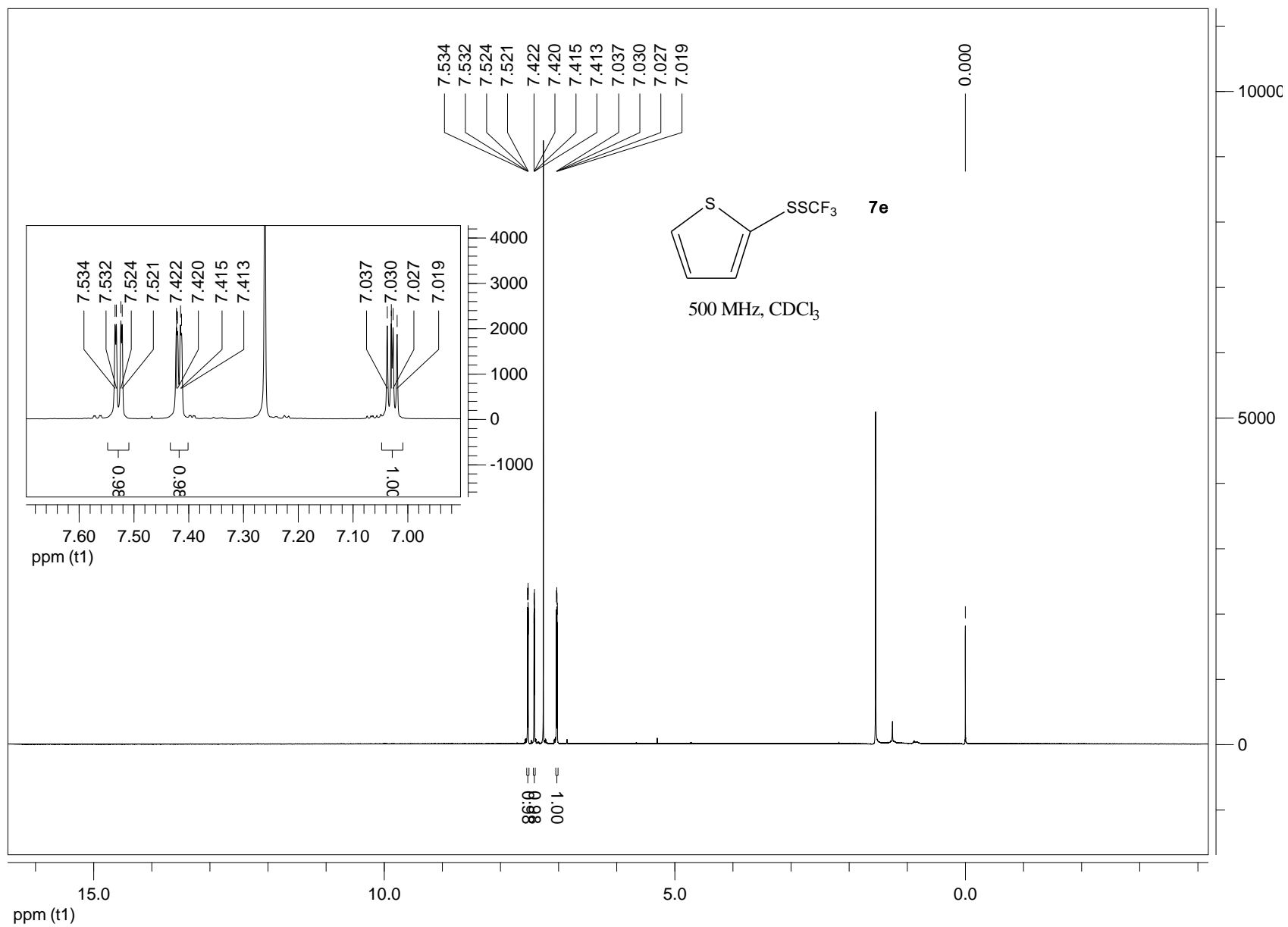


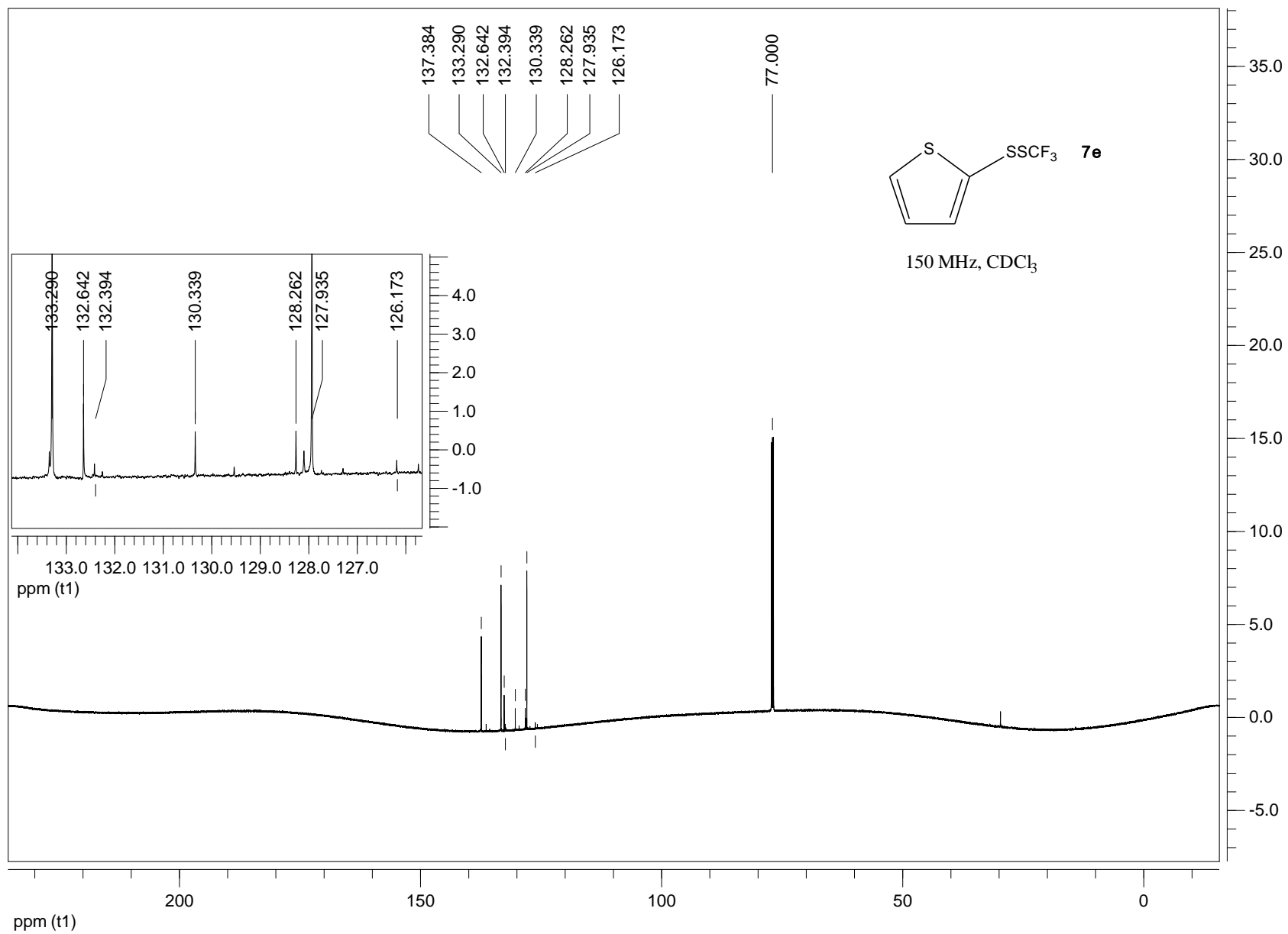
S98

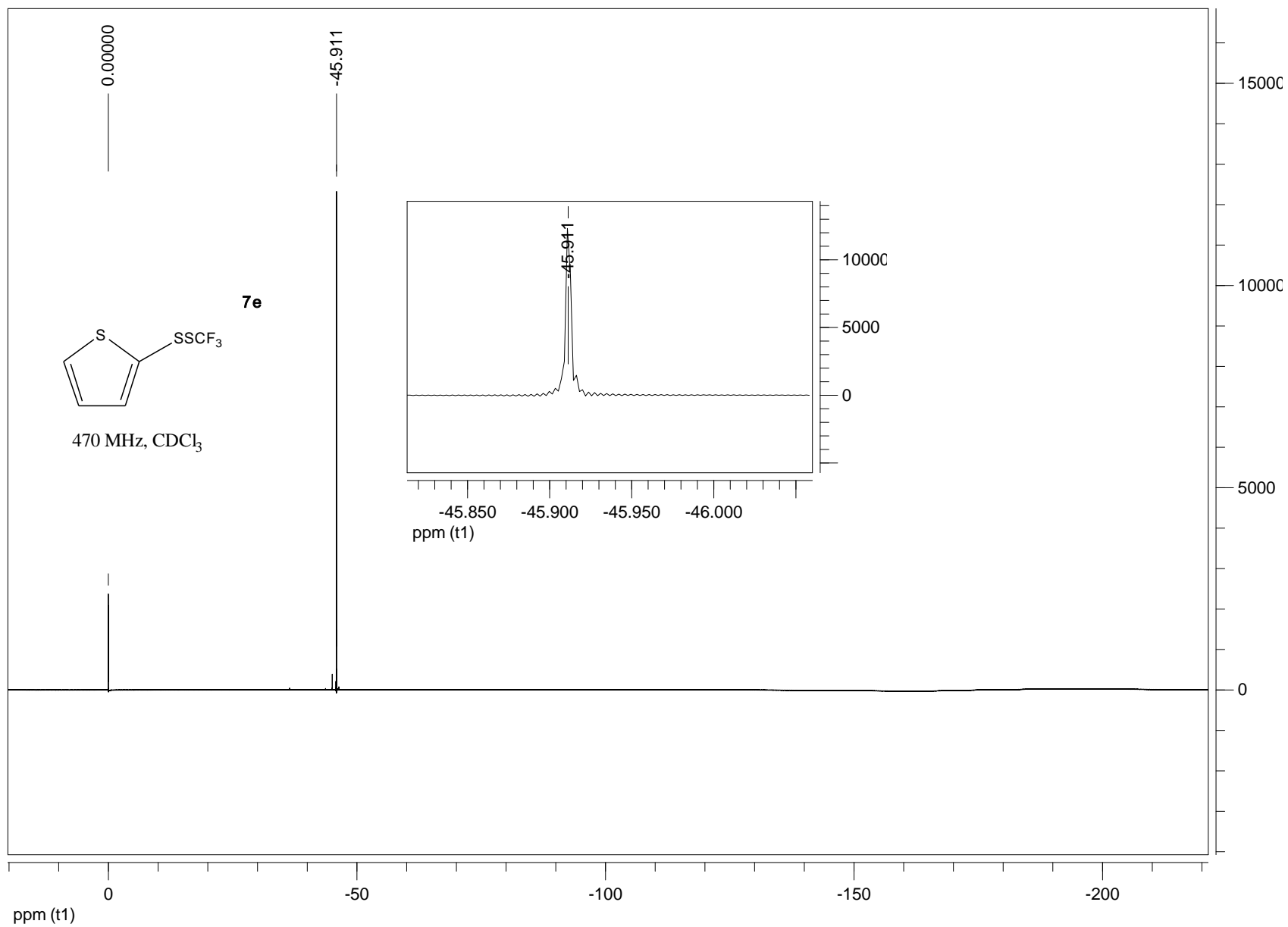




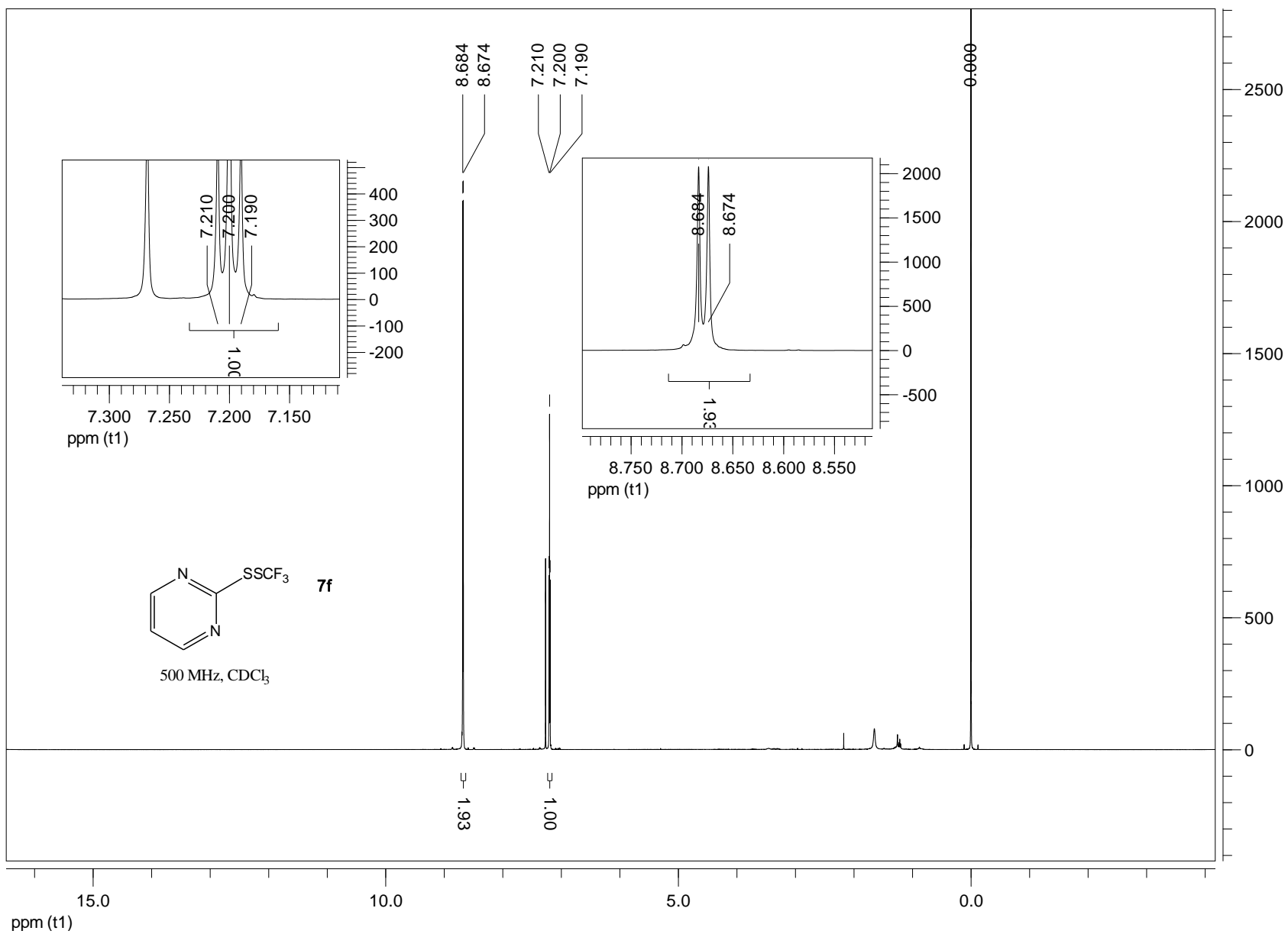


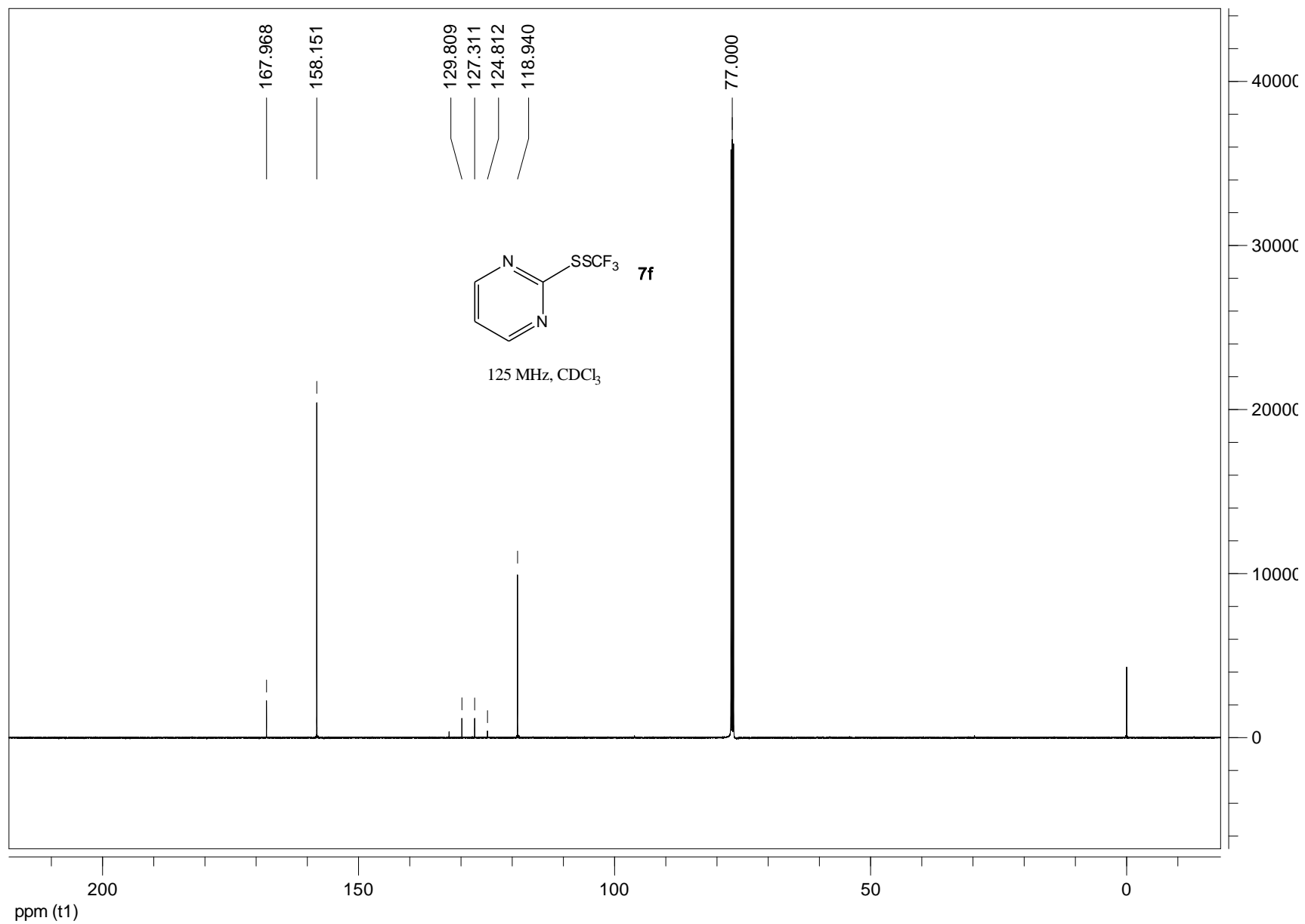




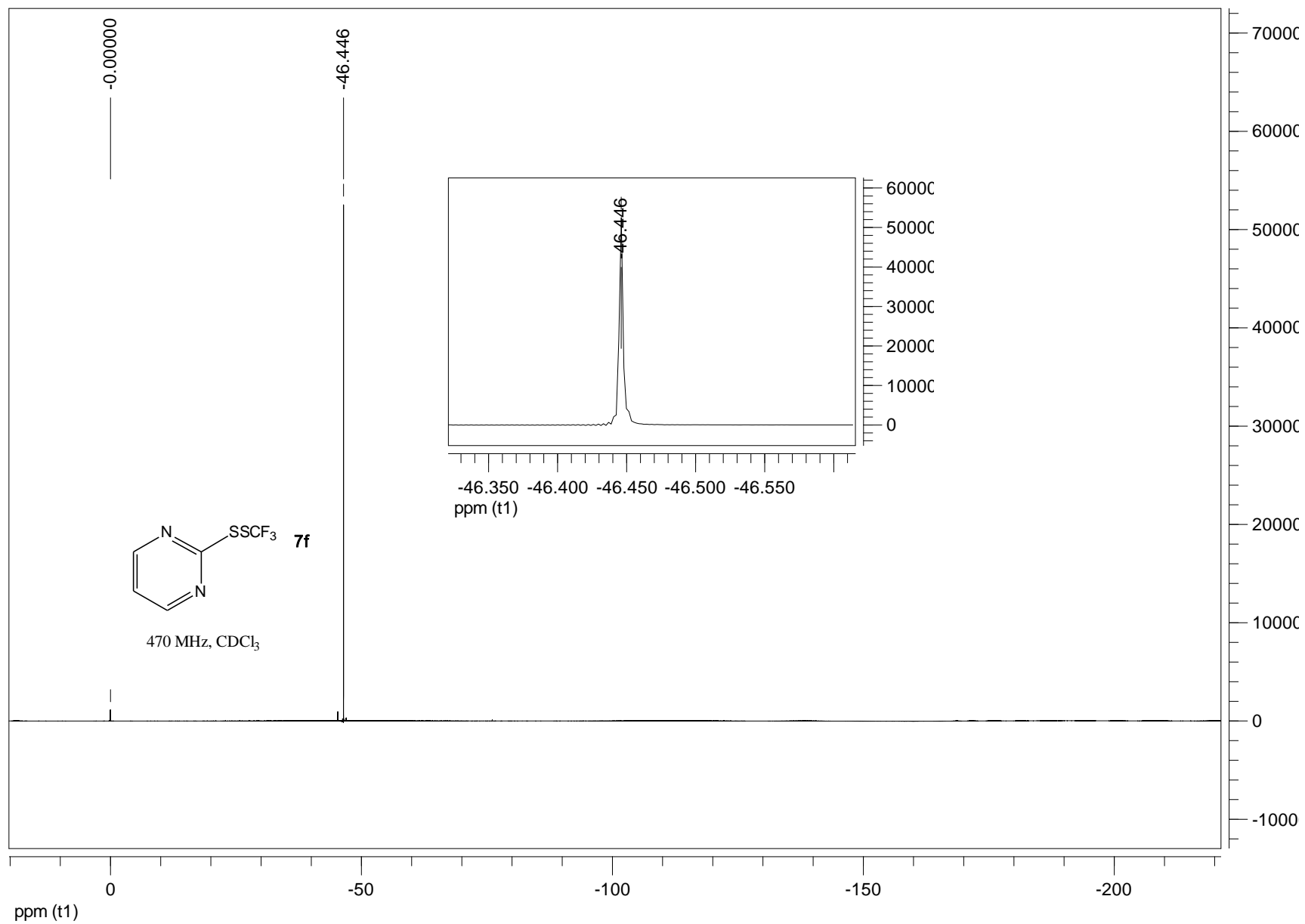


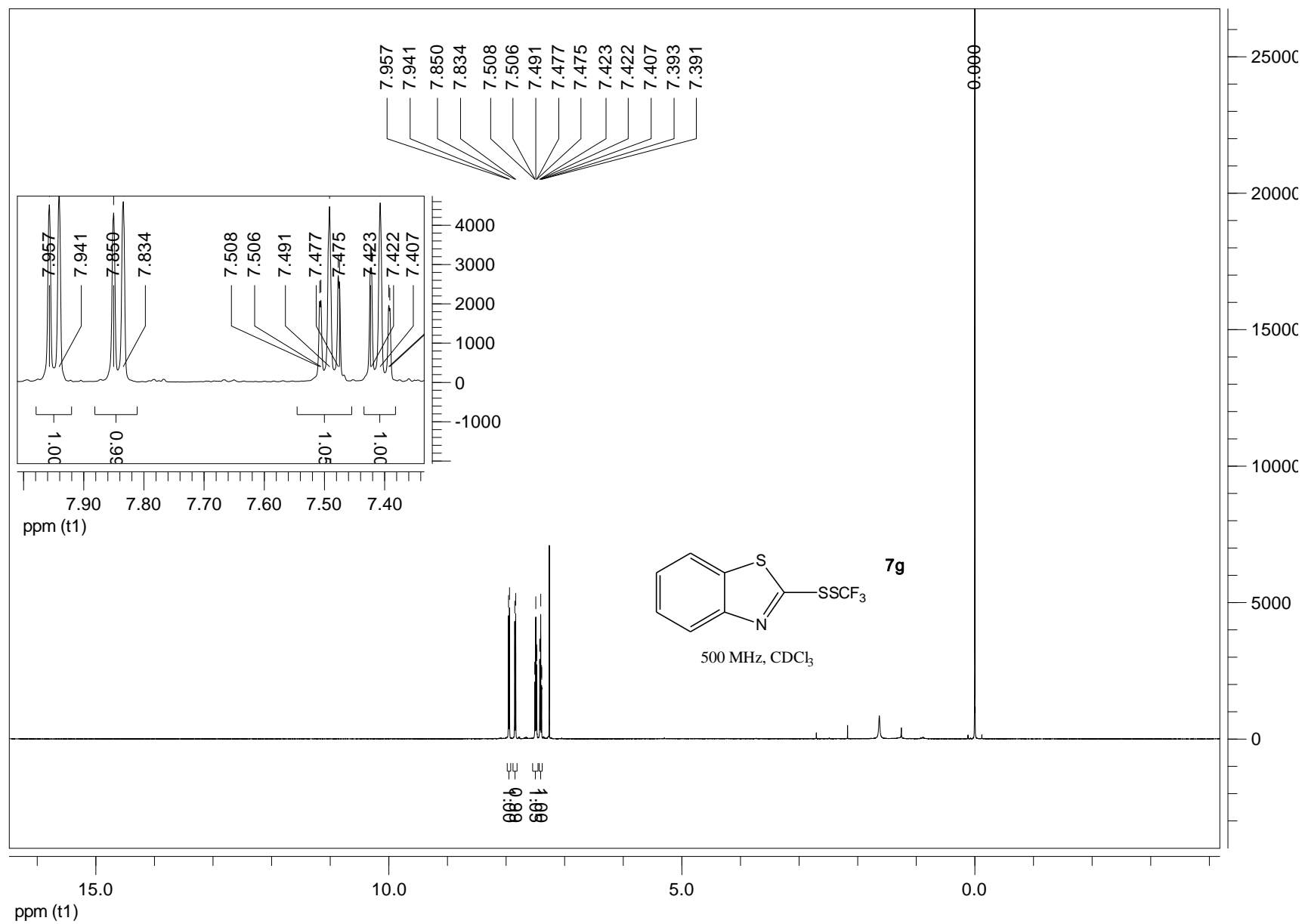
S104

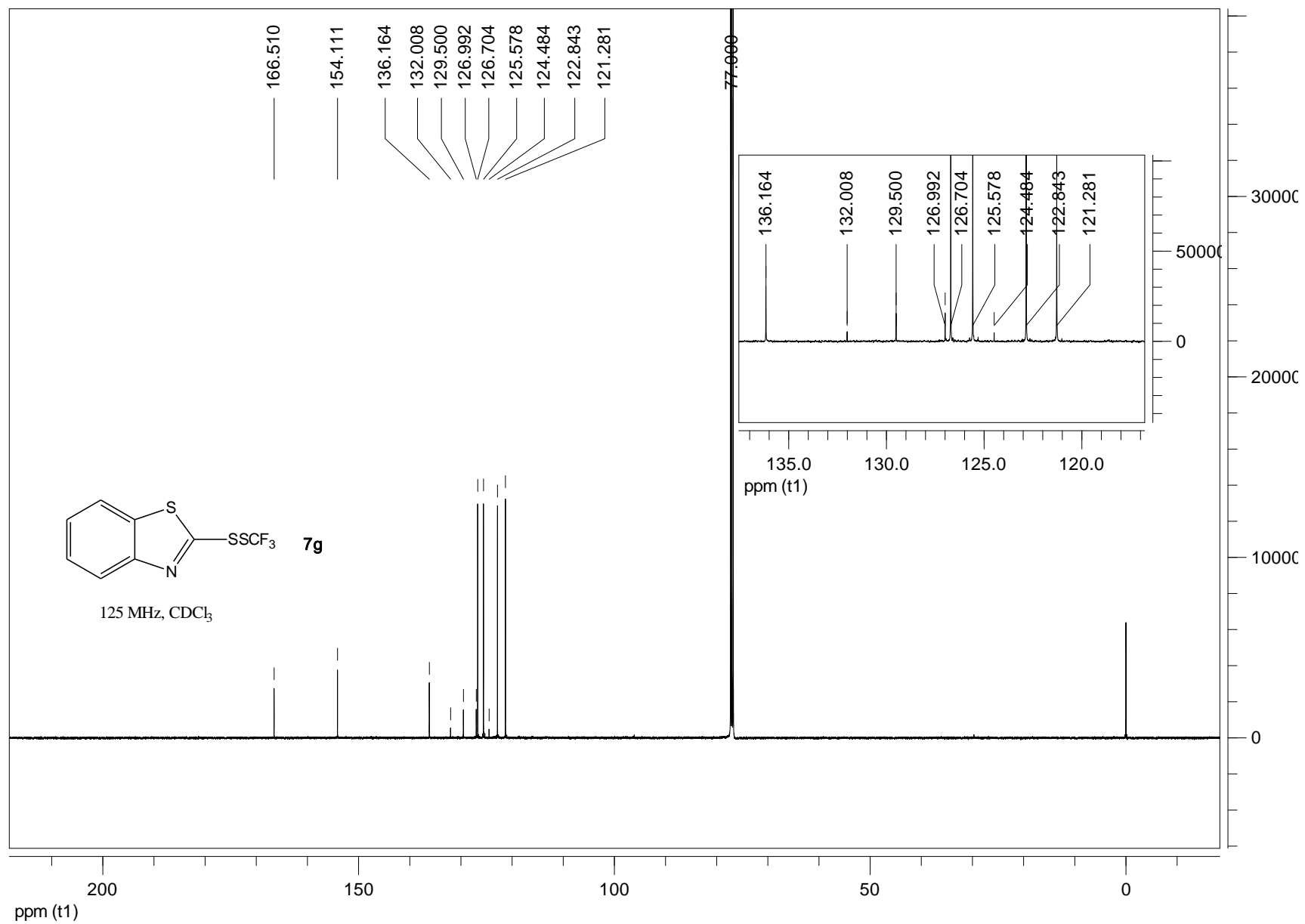


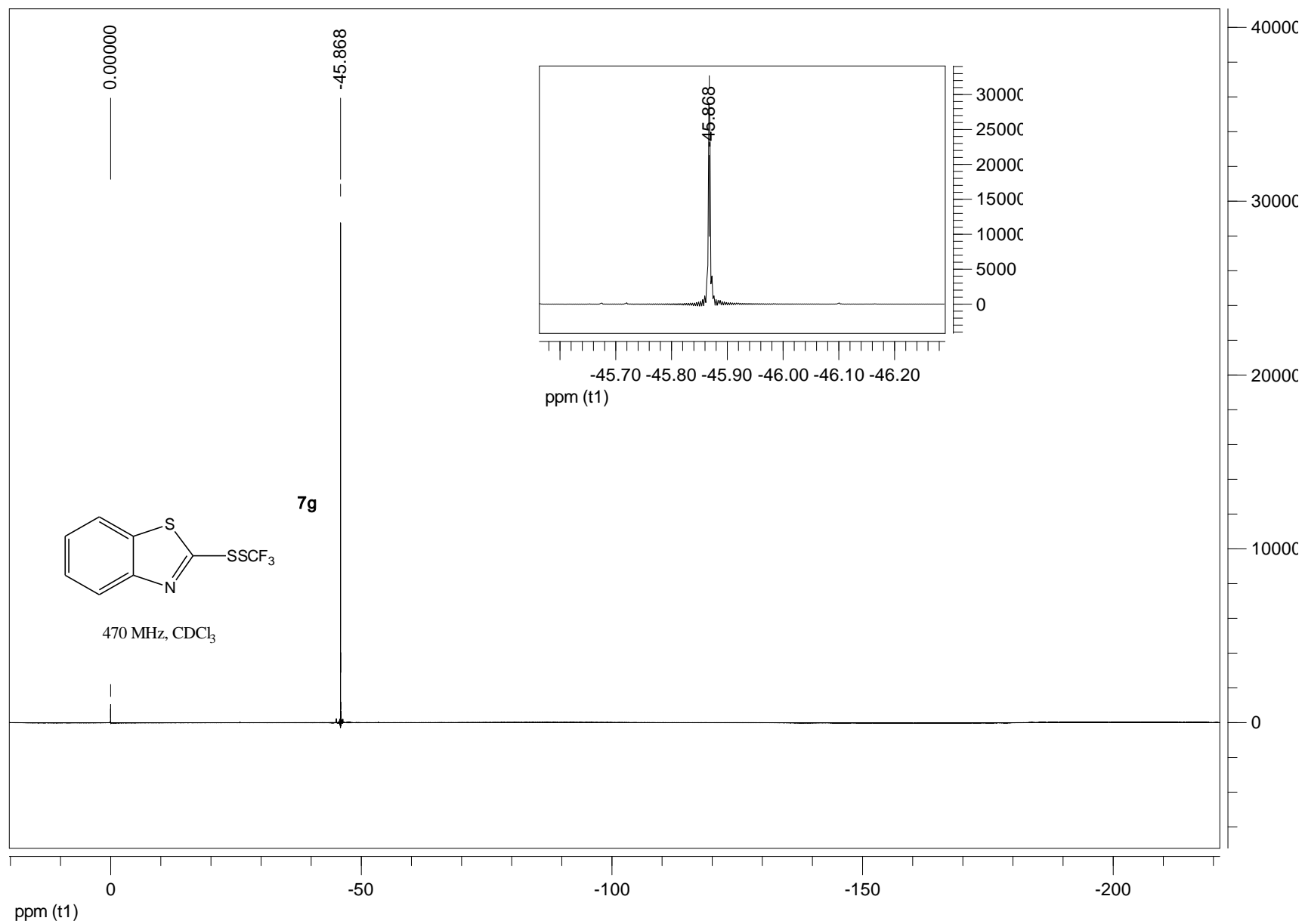


S106

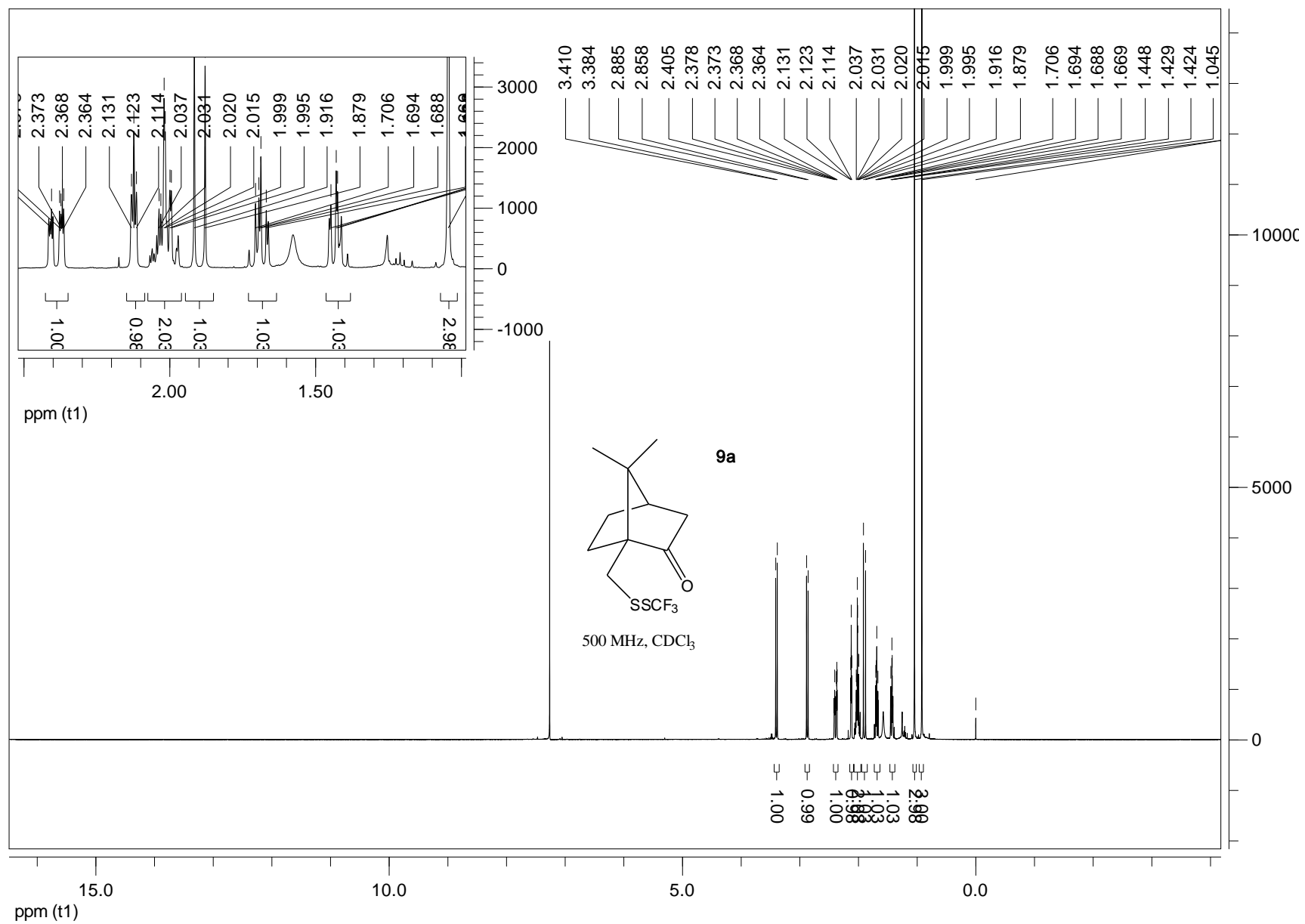


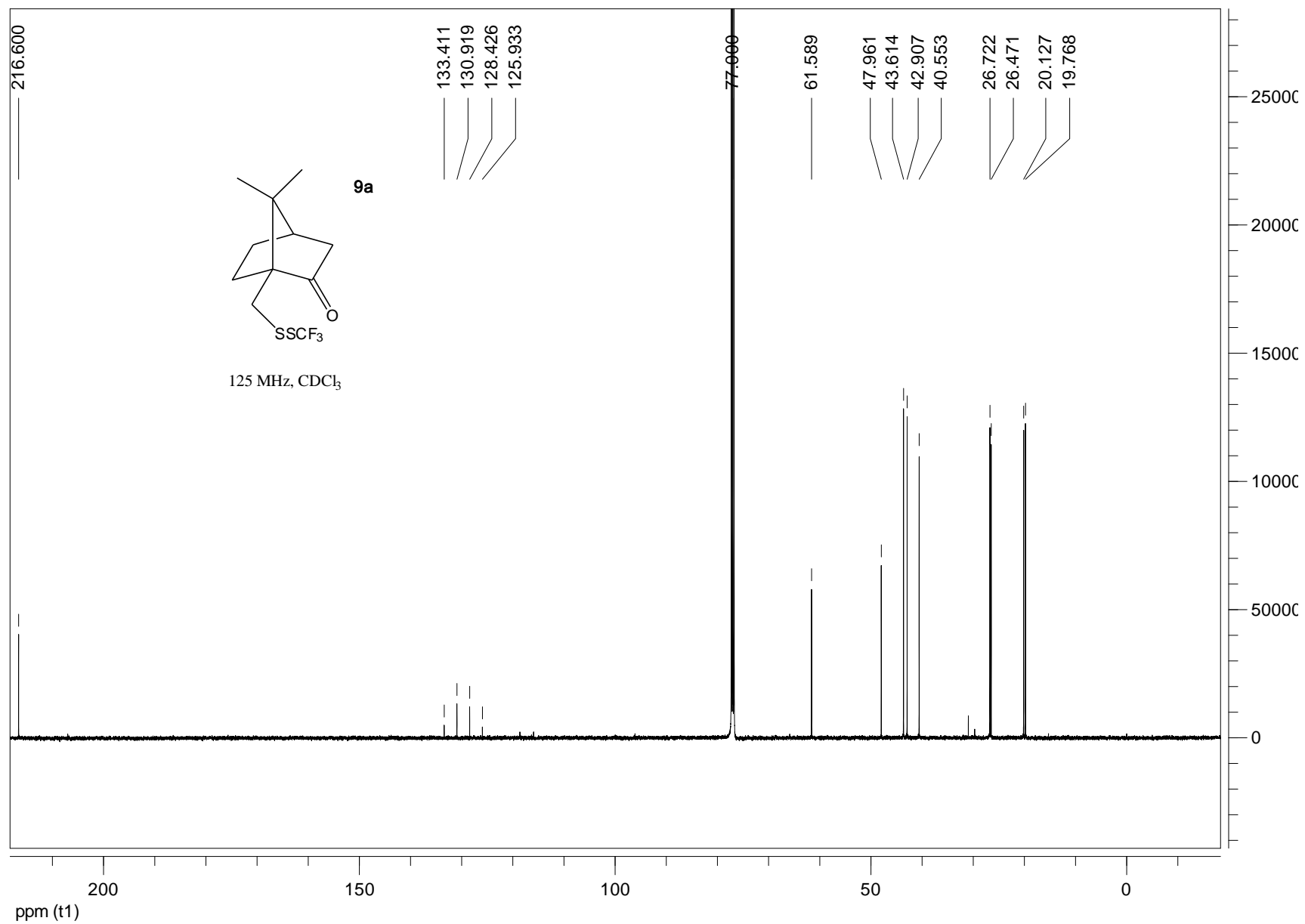


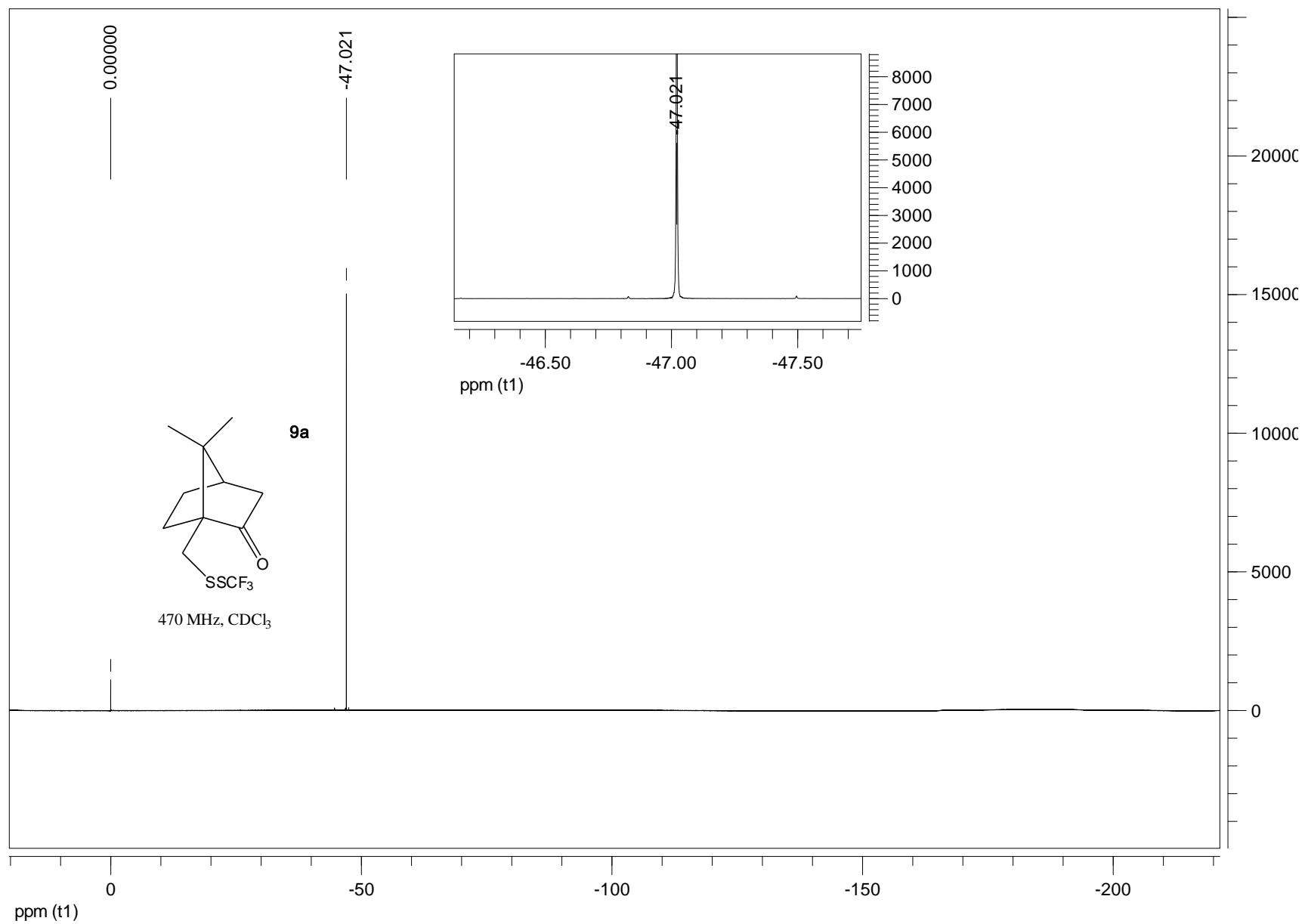


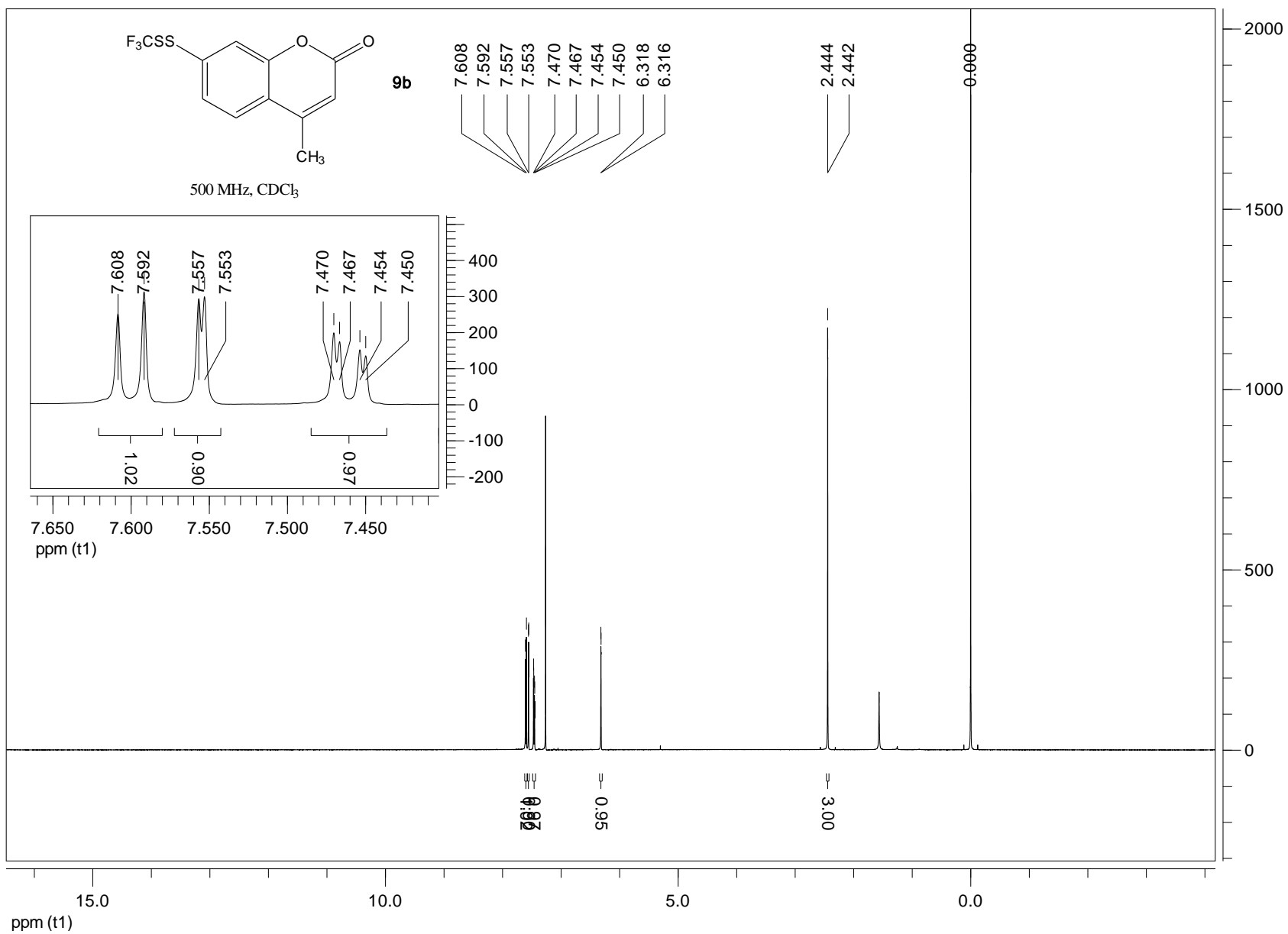


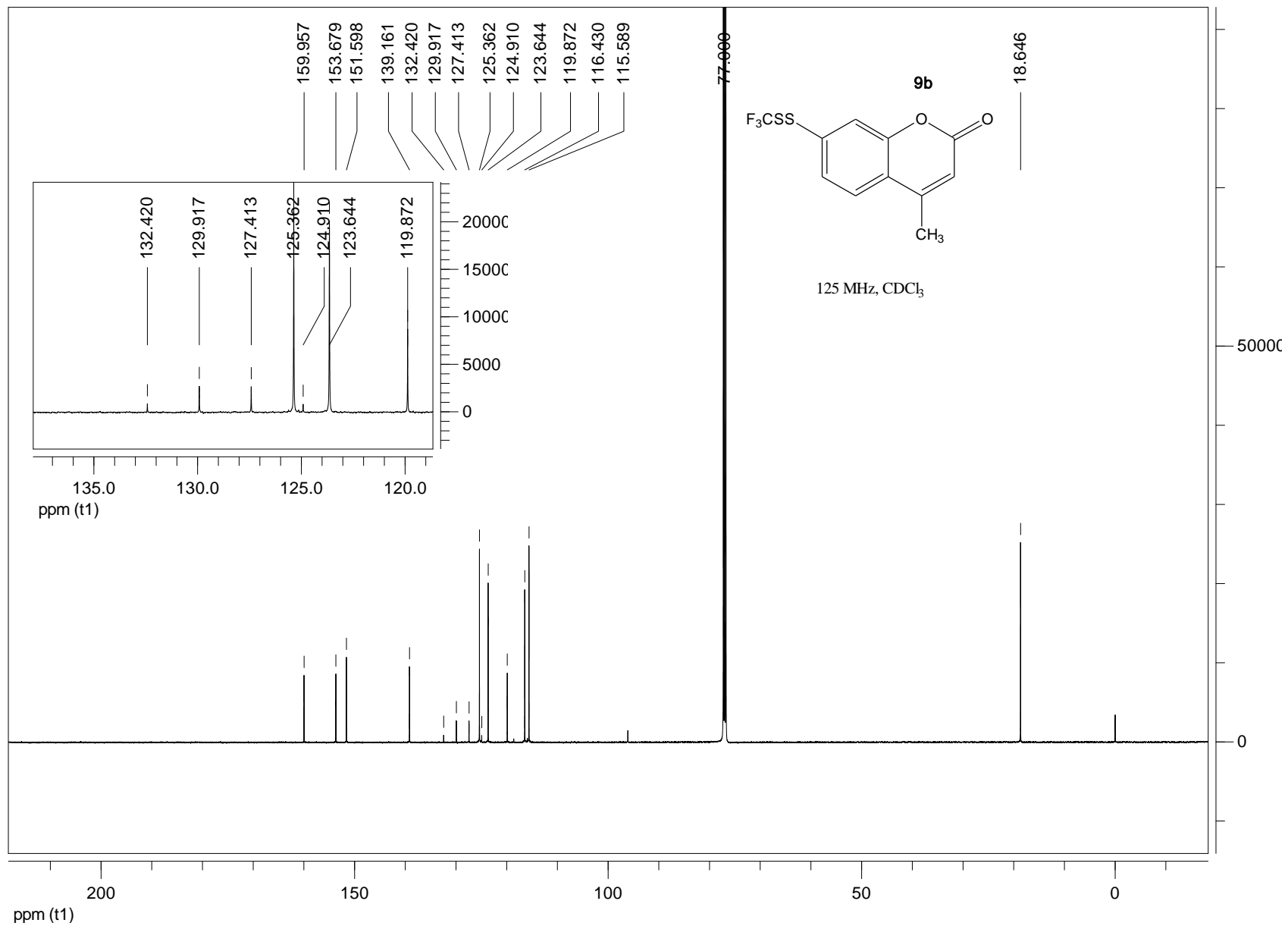
S110



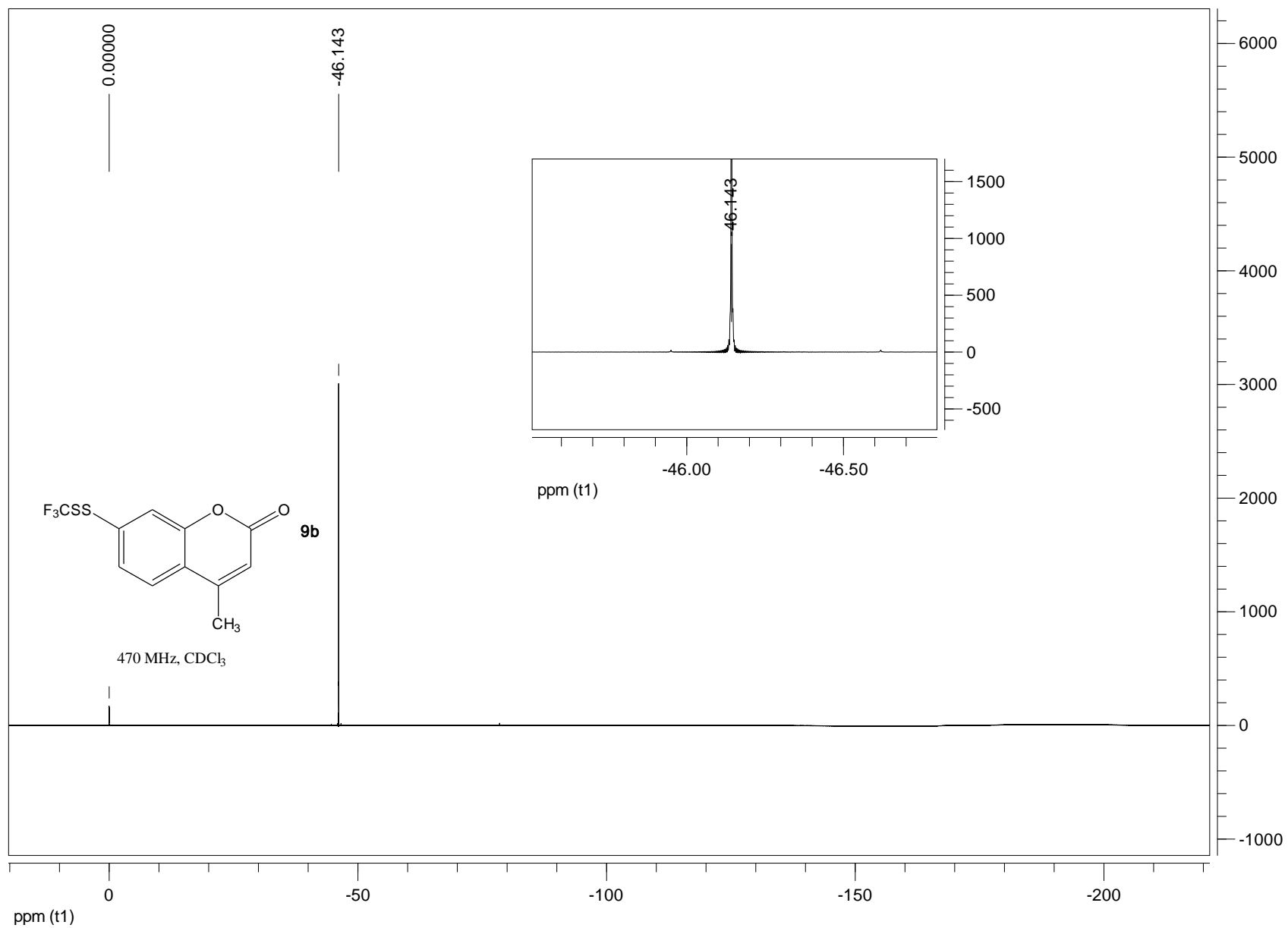


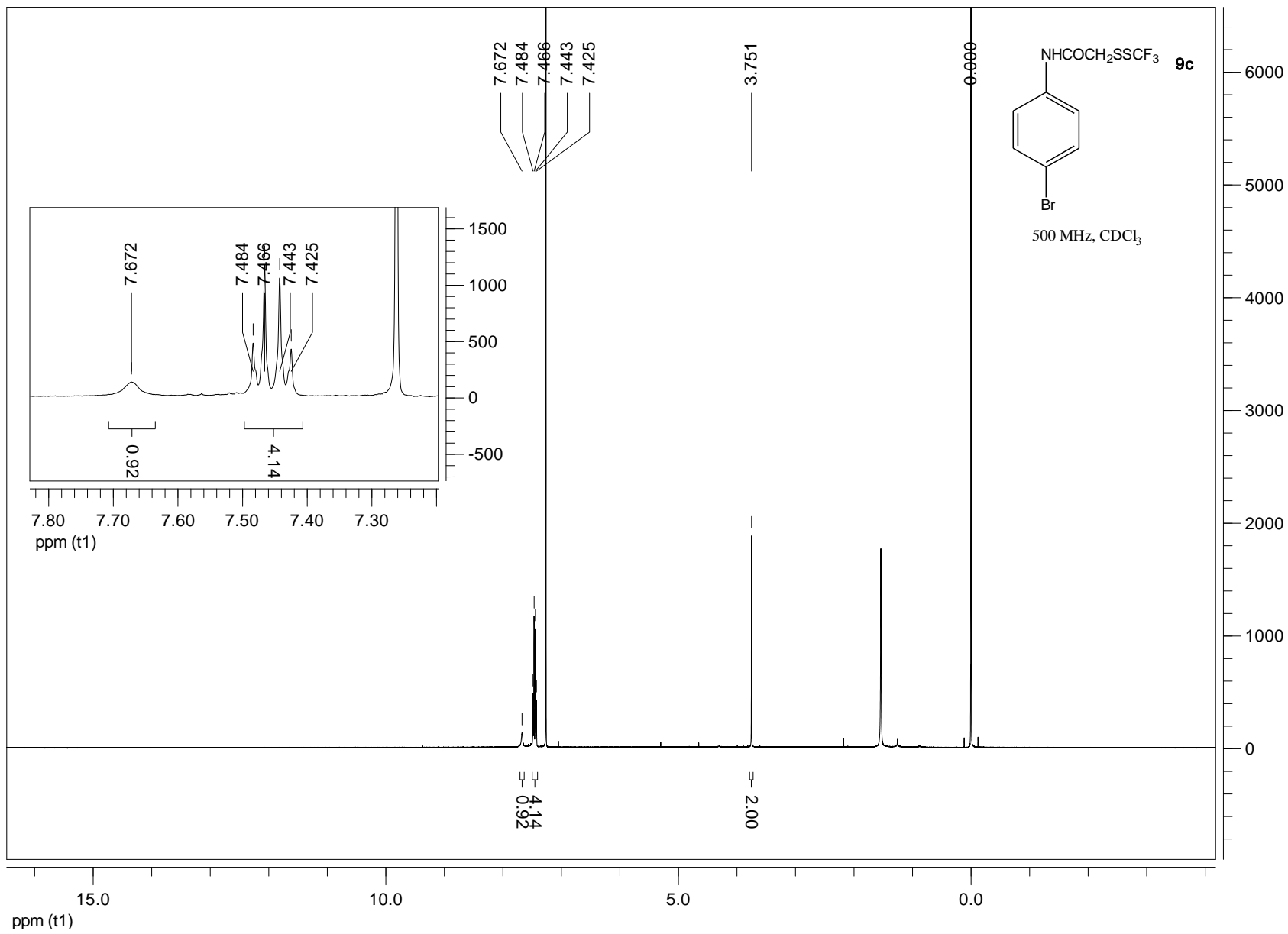


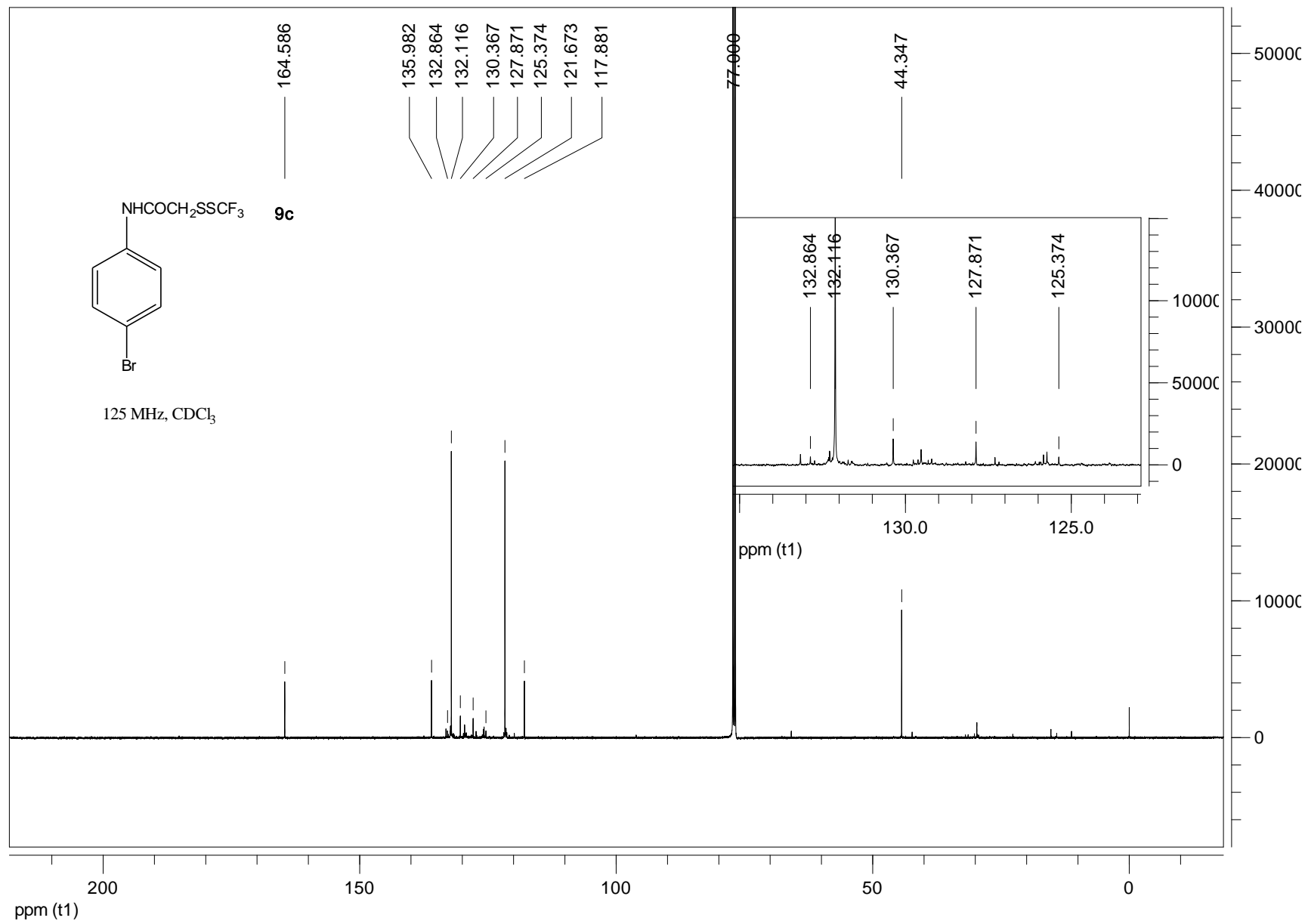


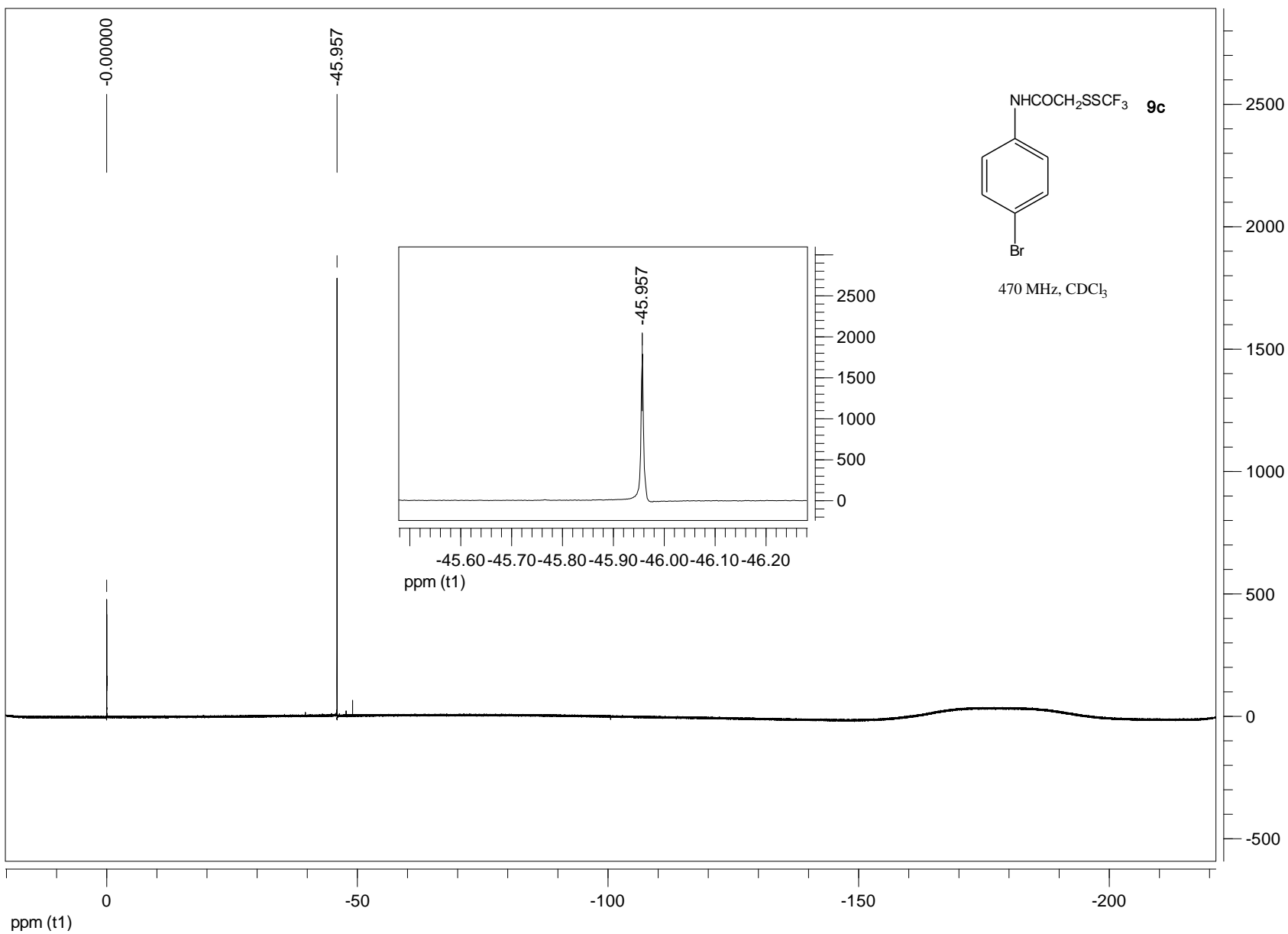


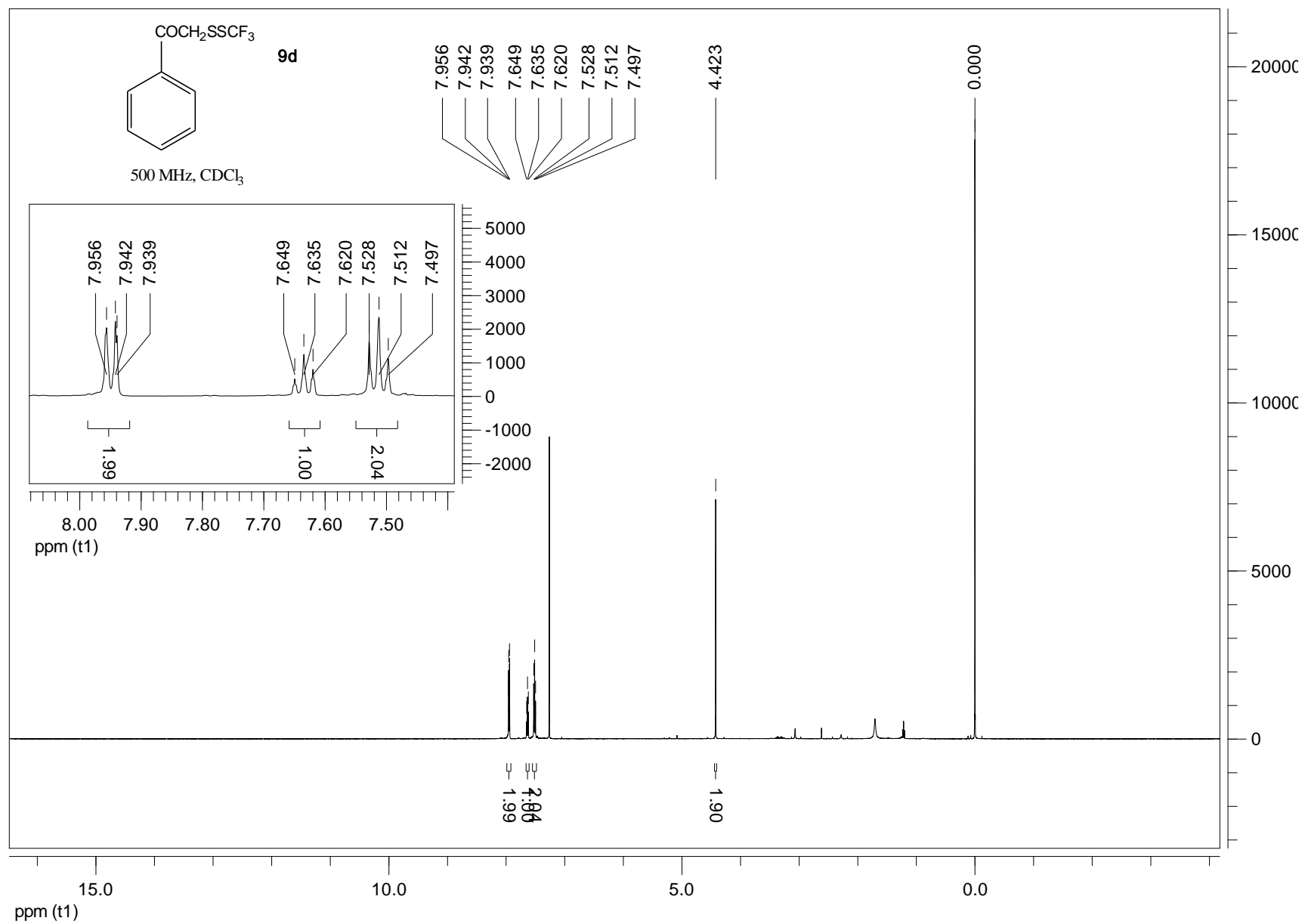
S115

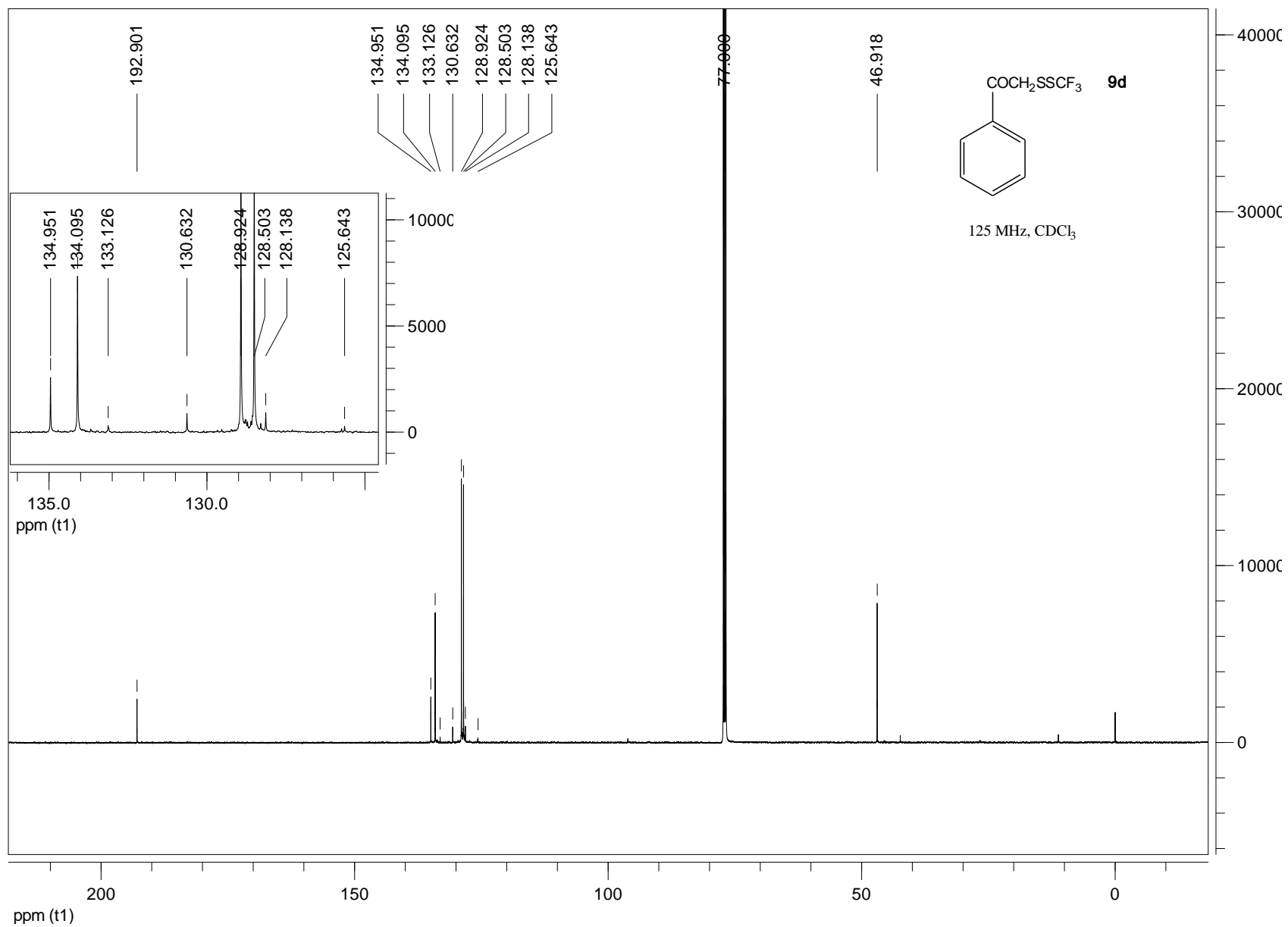


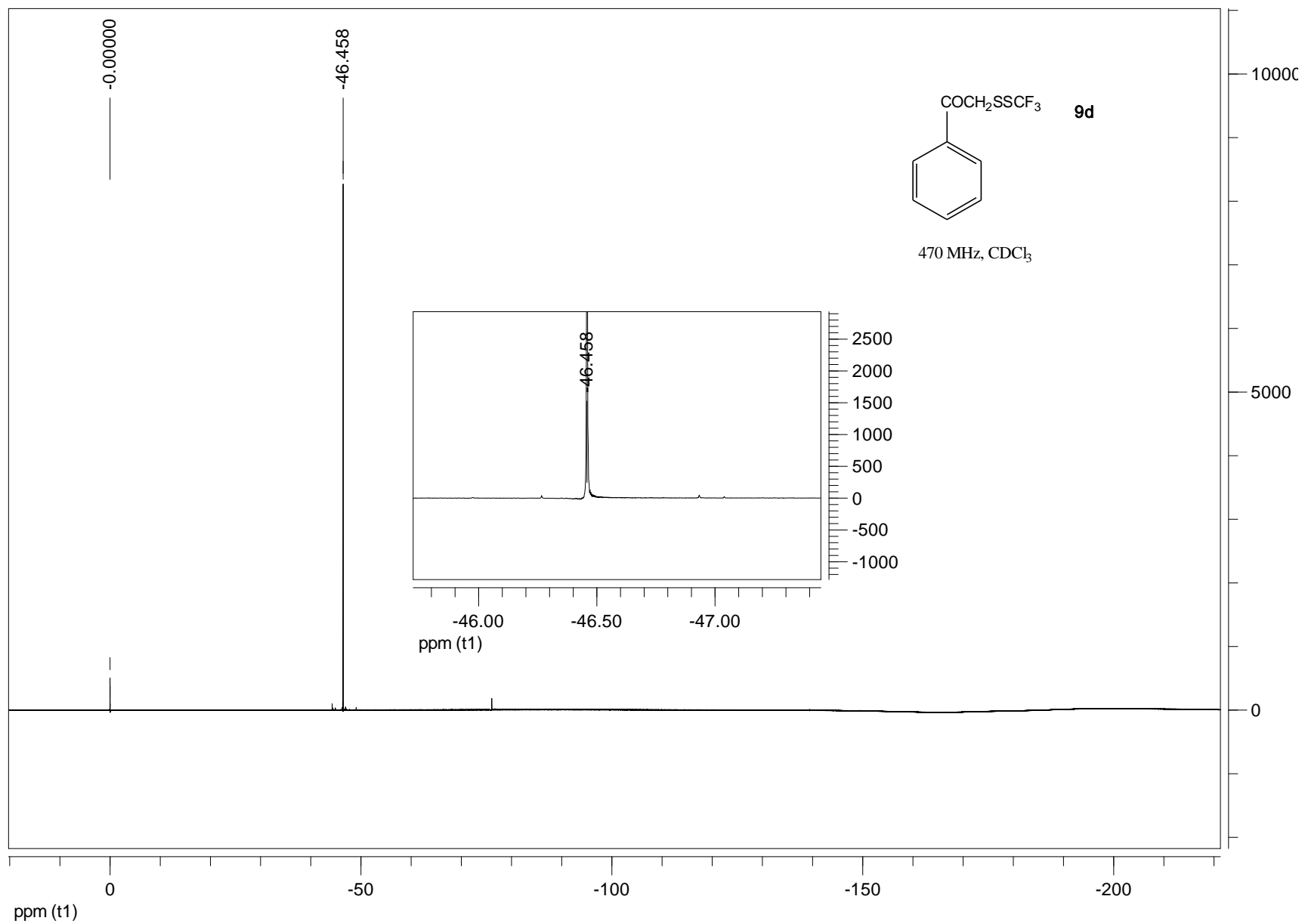


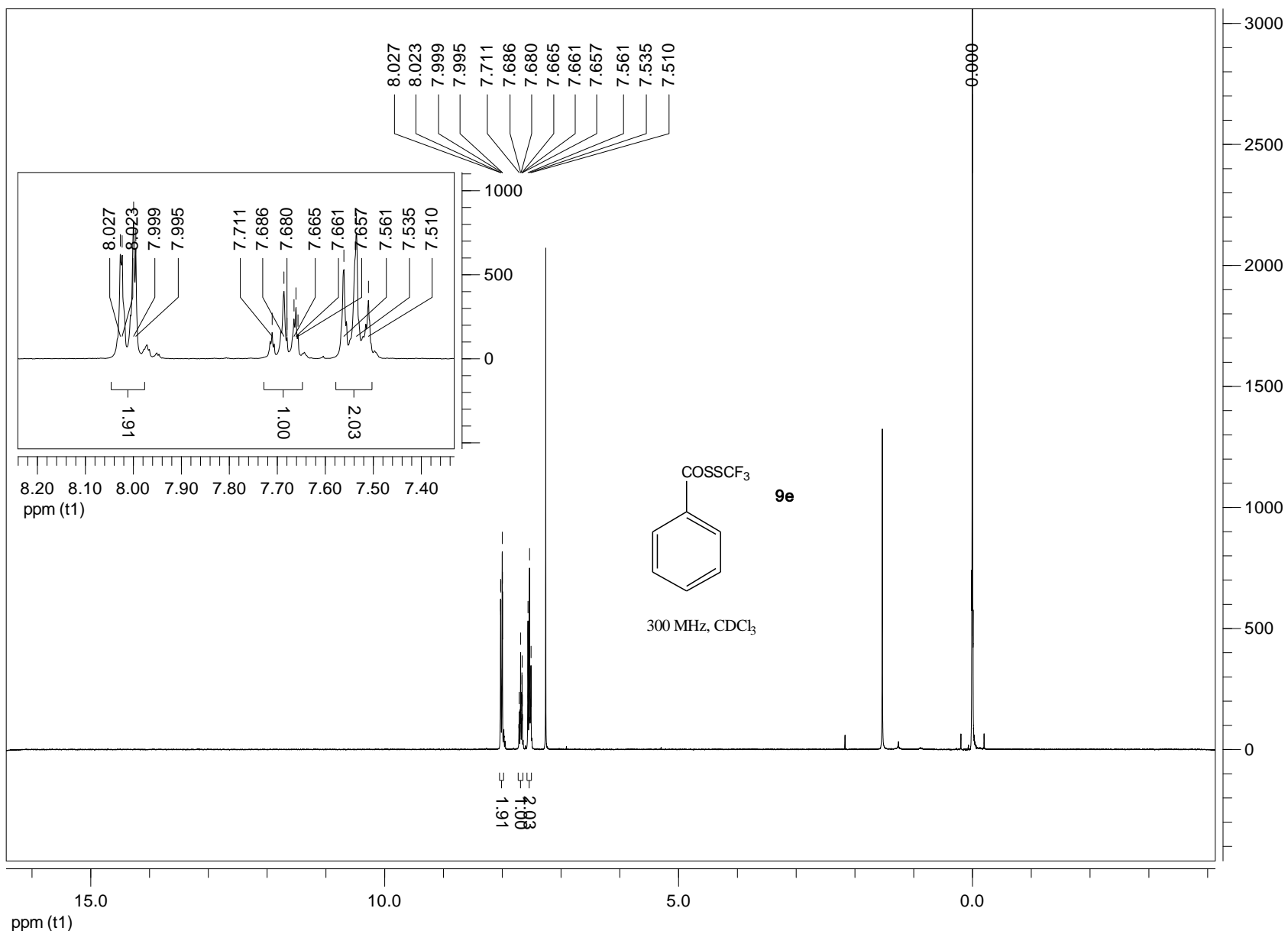


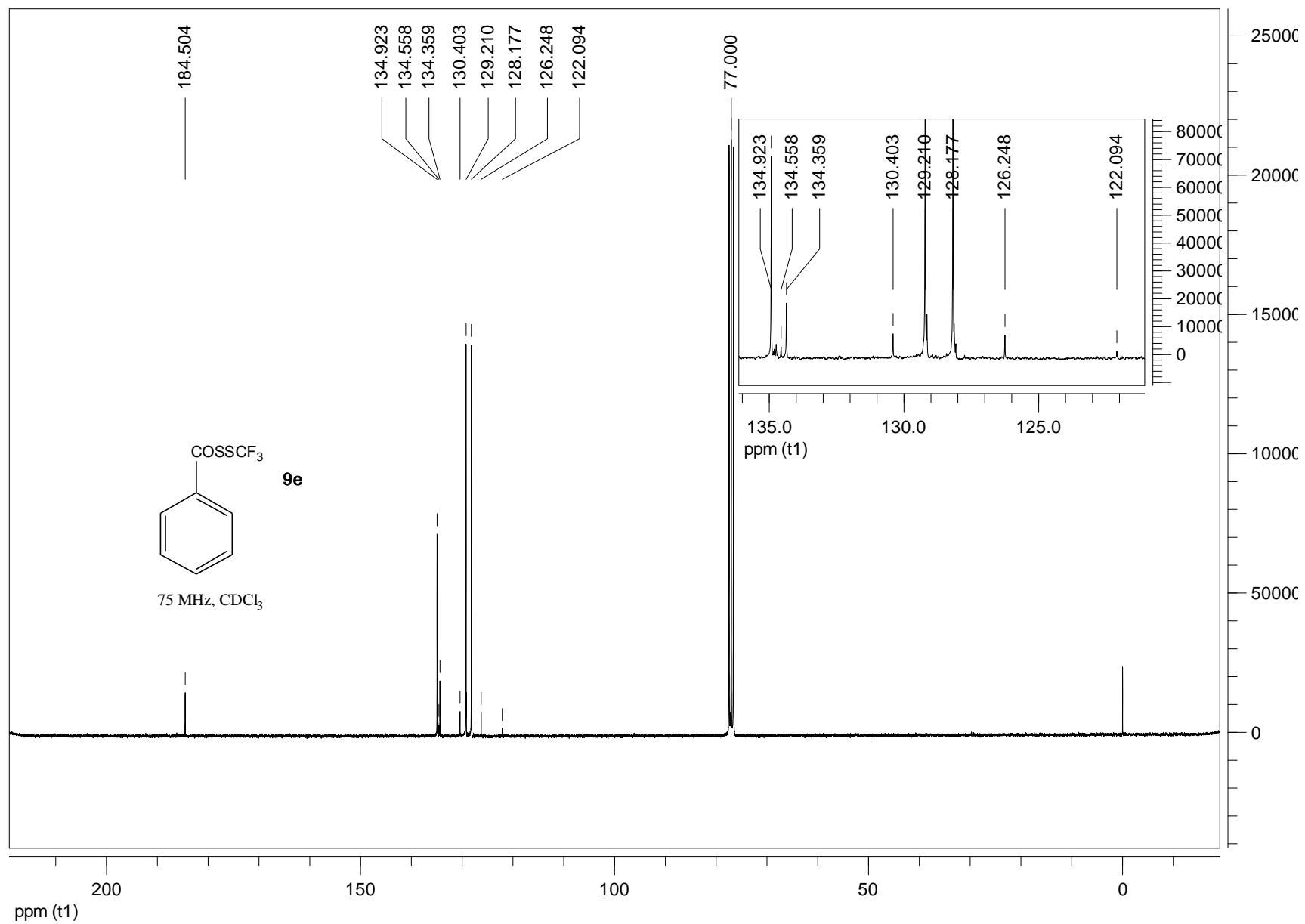


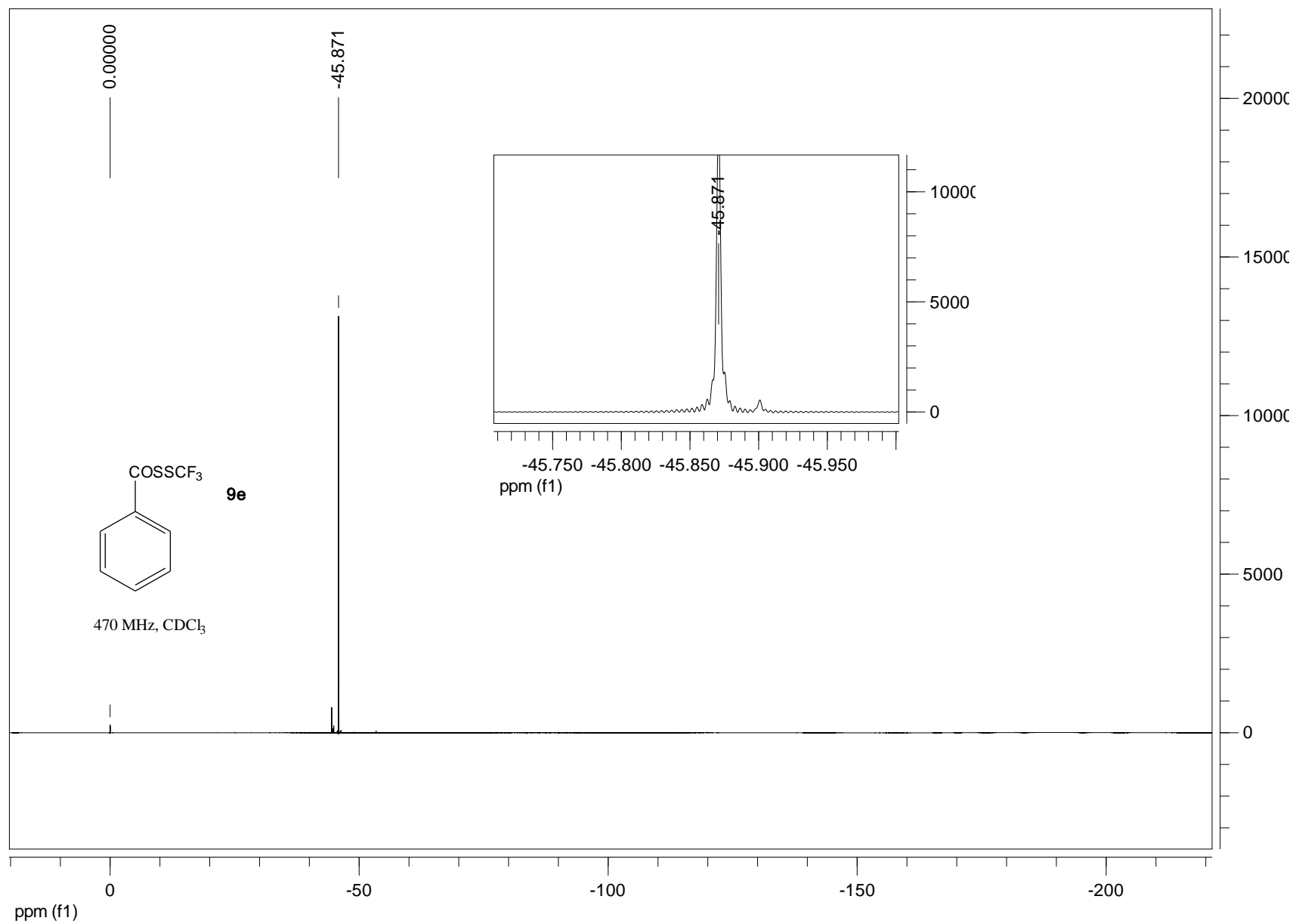




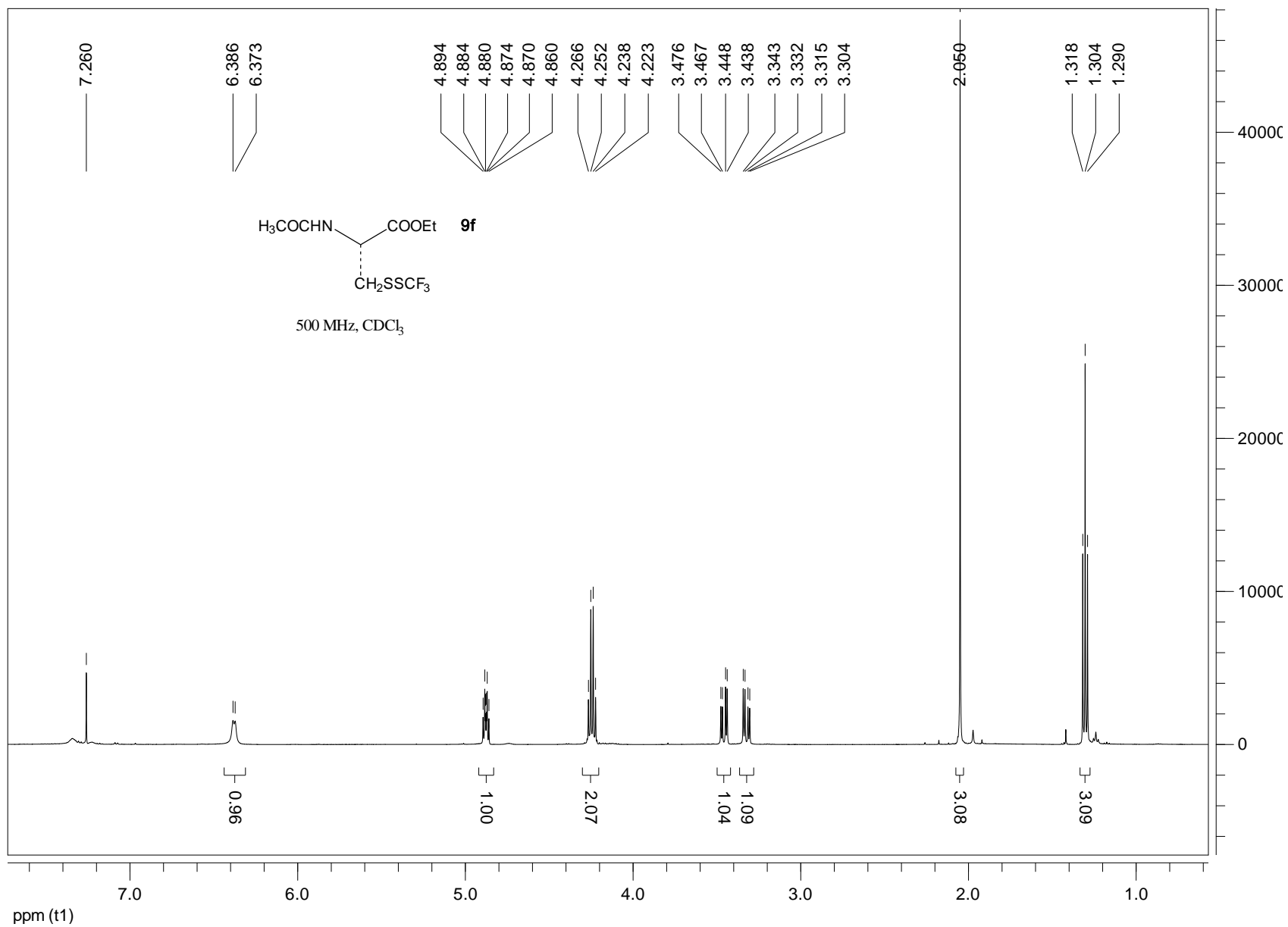


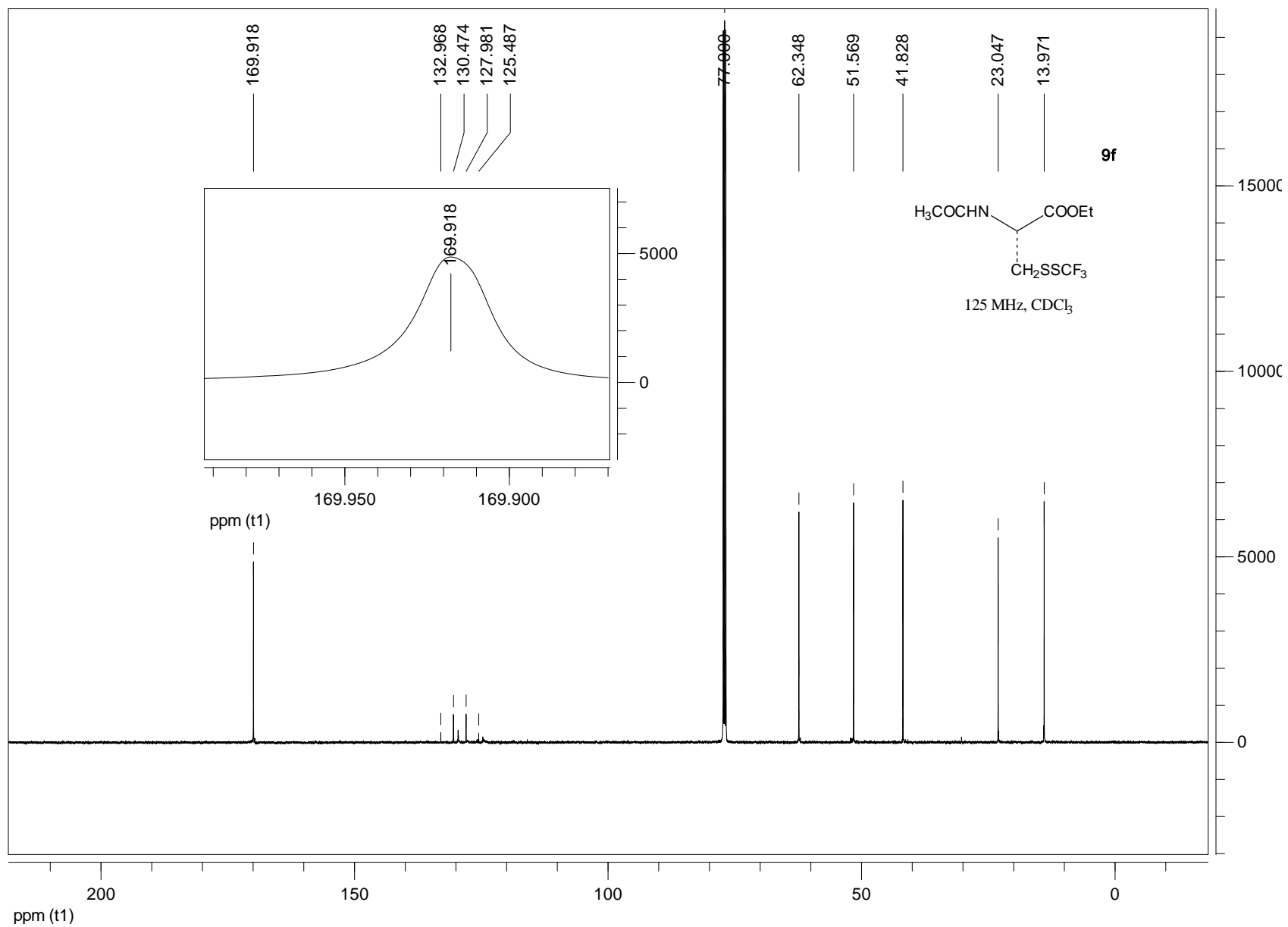




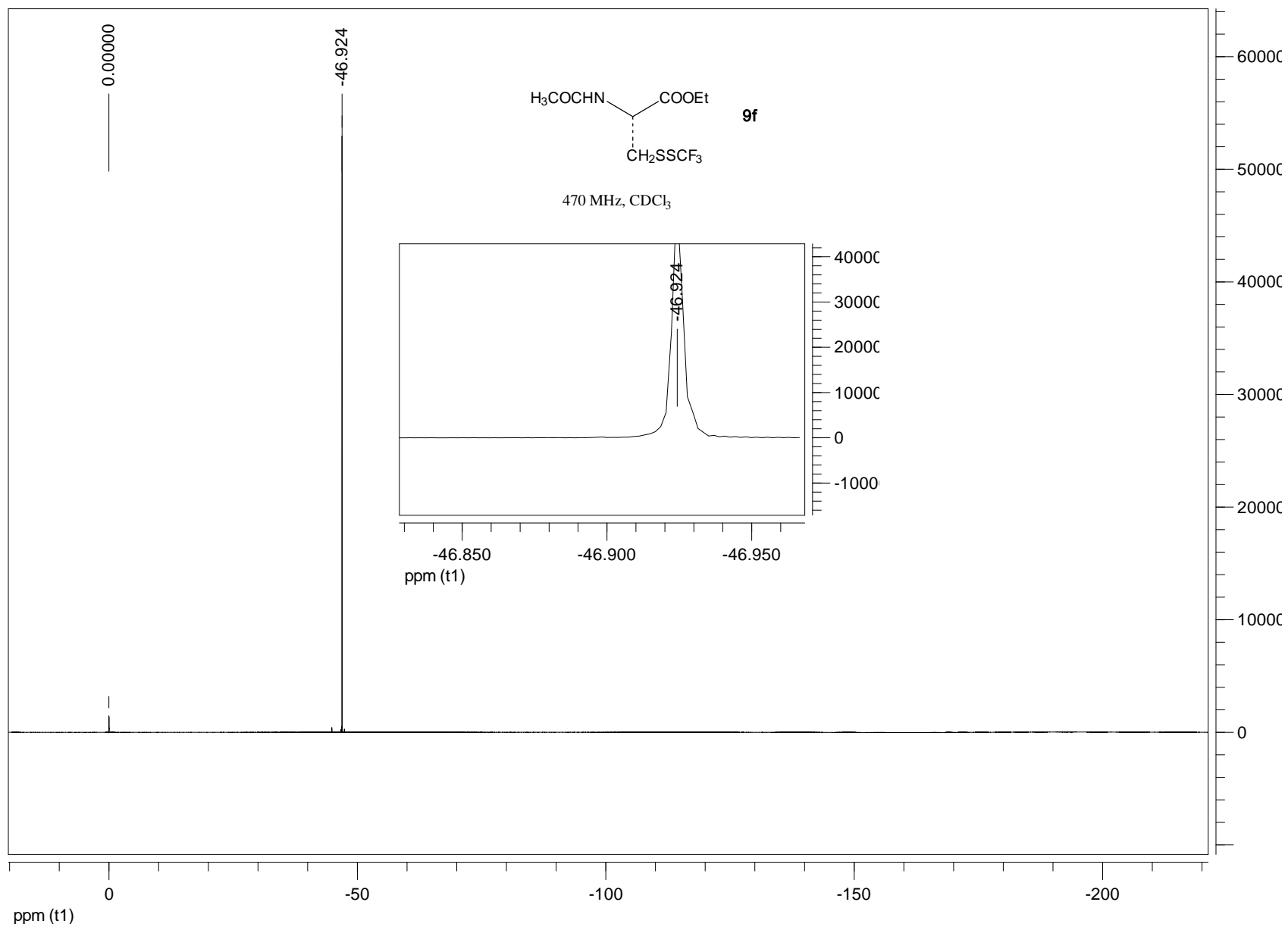


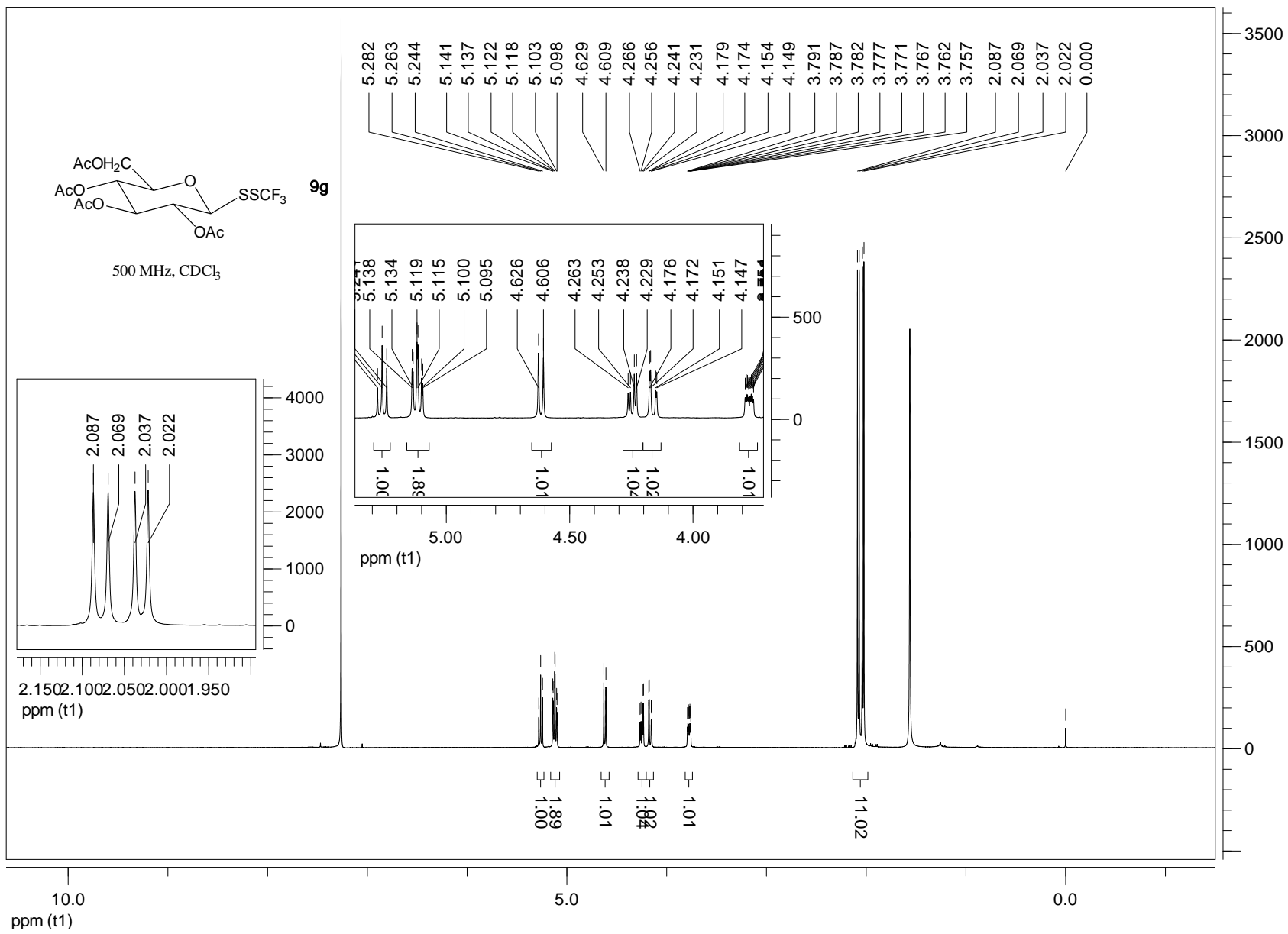
S125

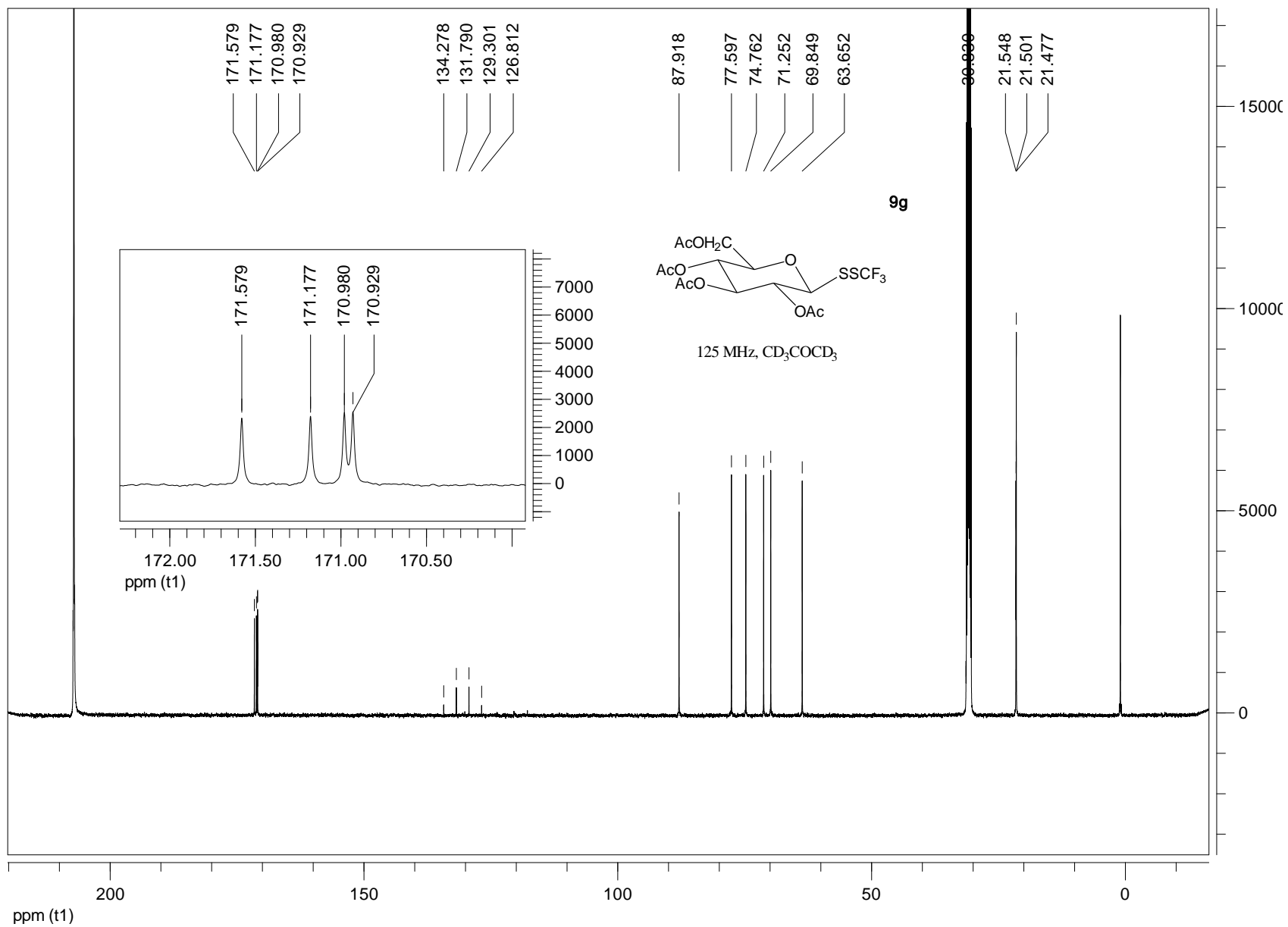


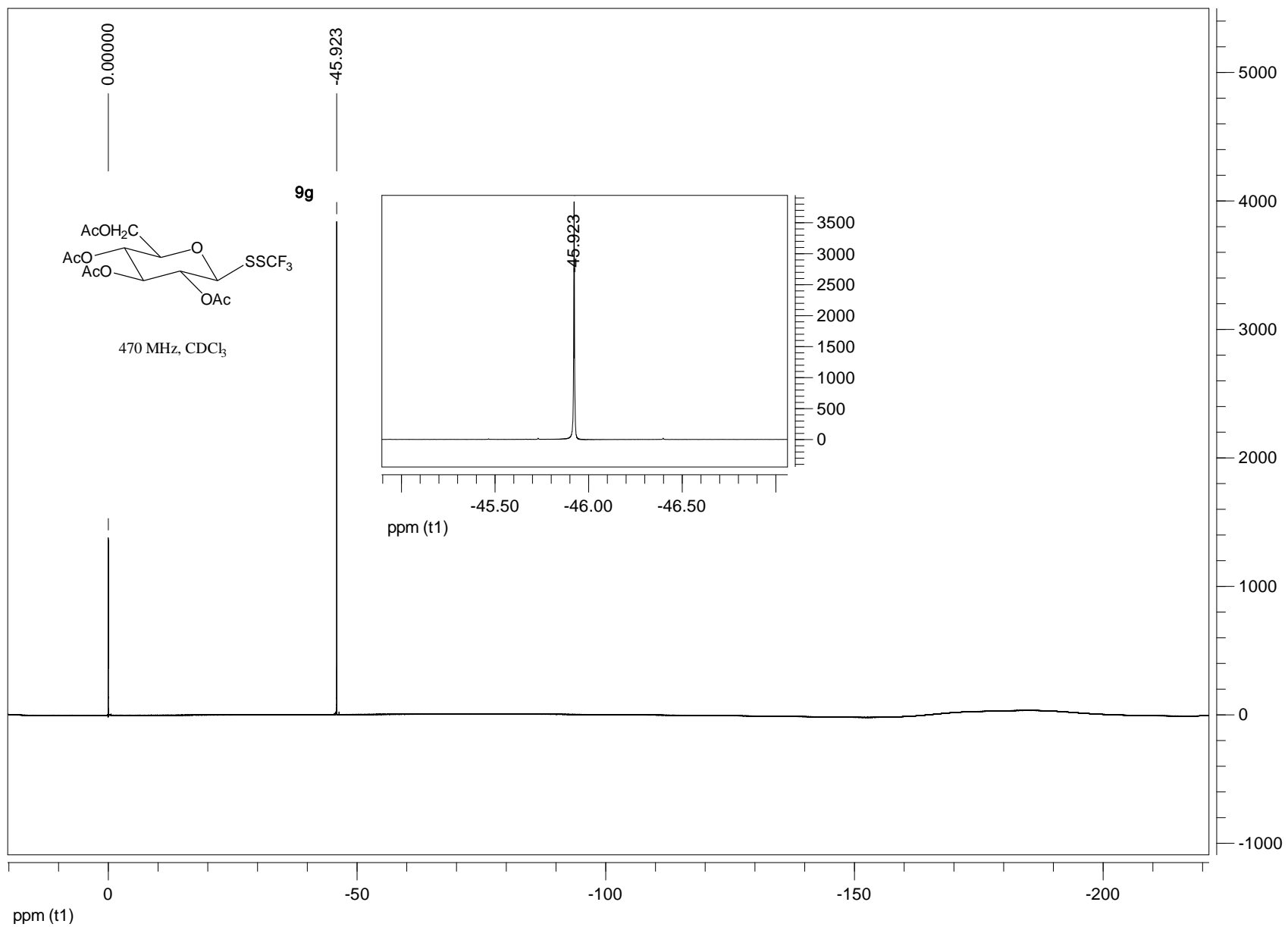


S127

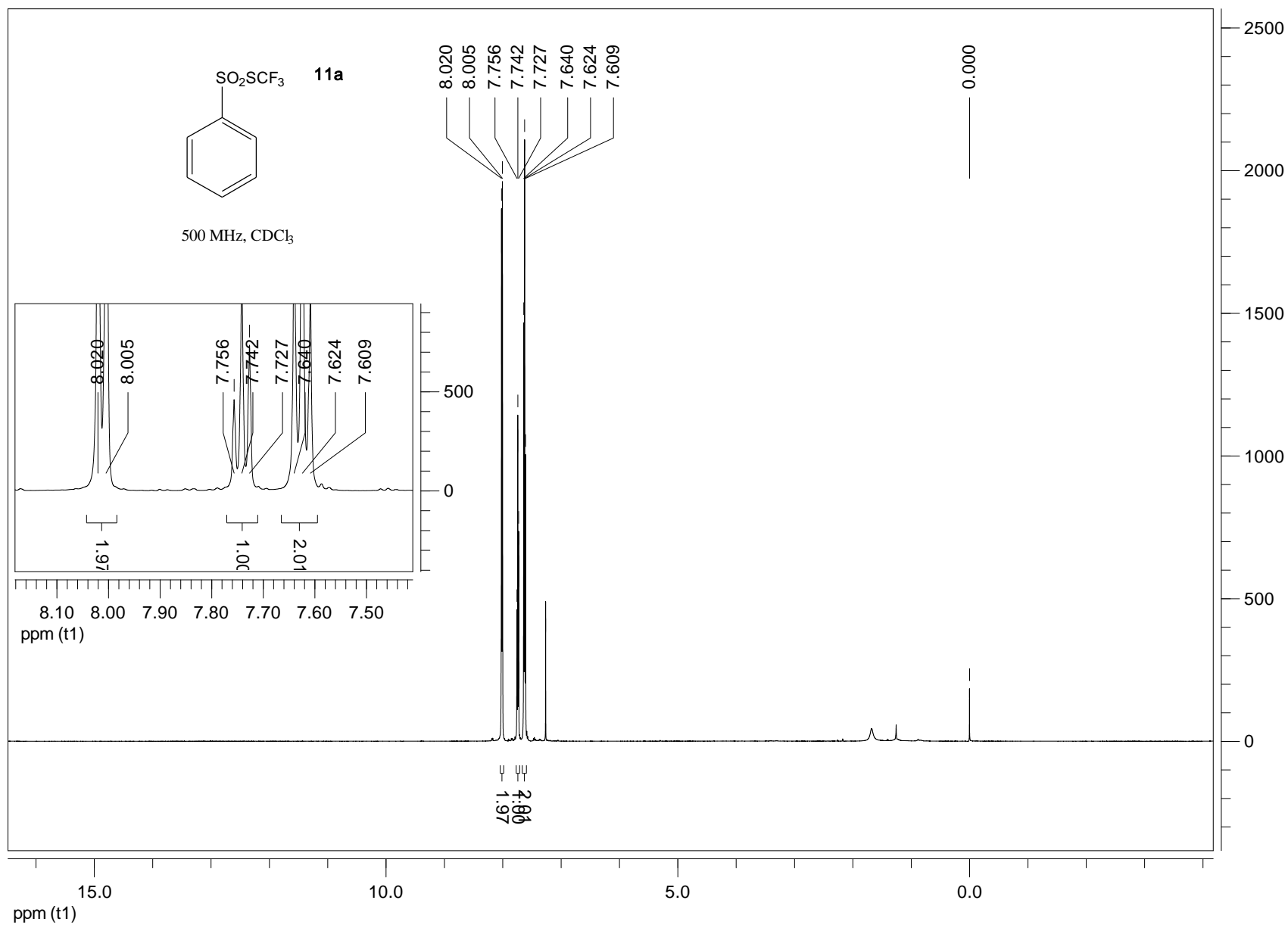


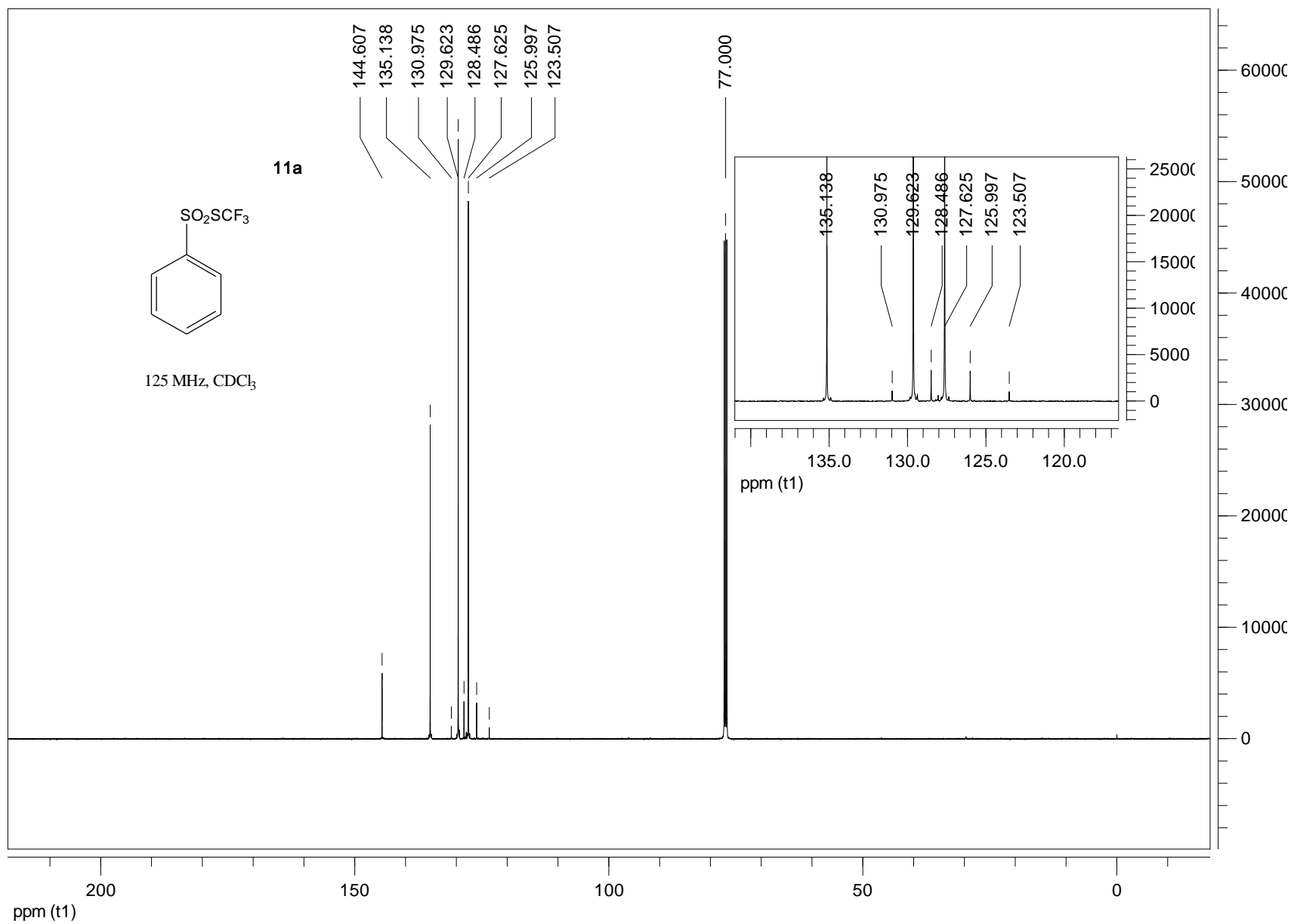


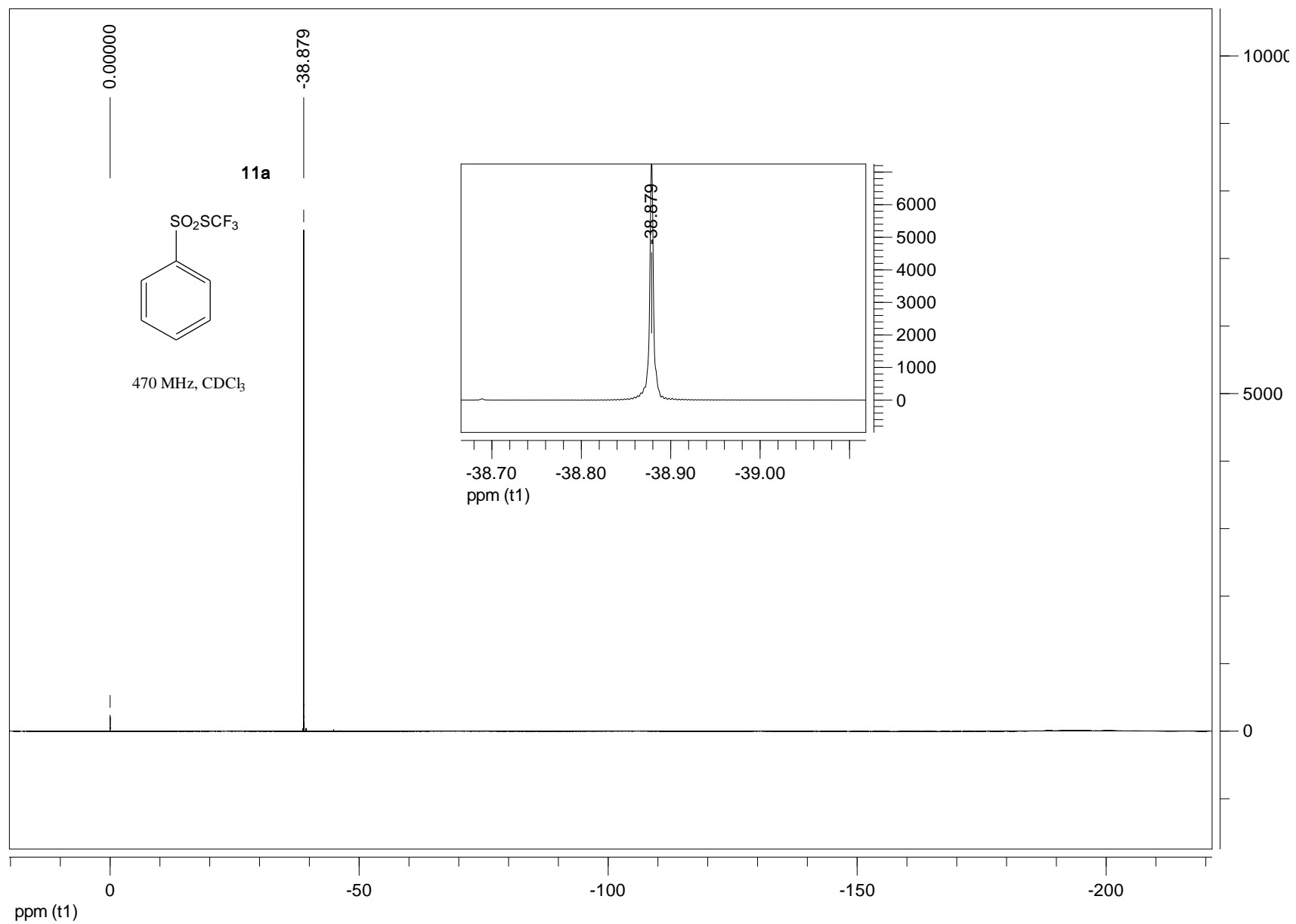




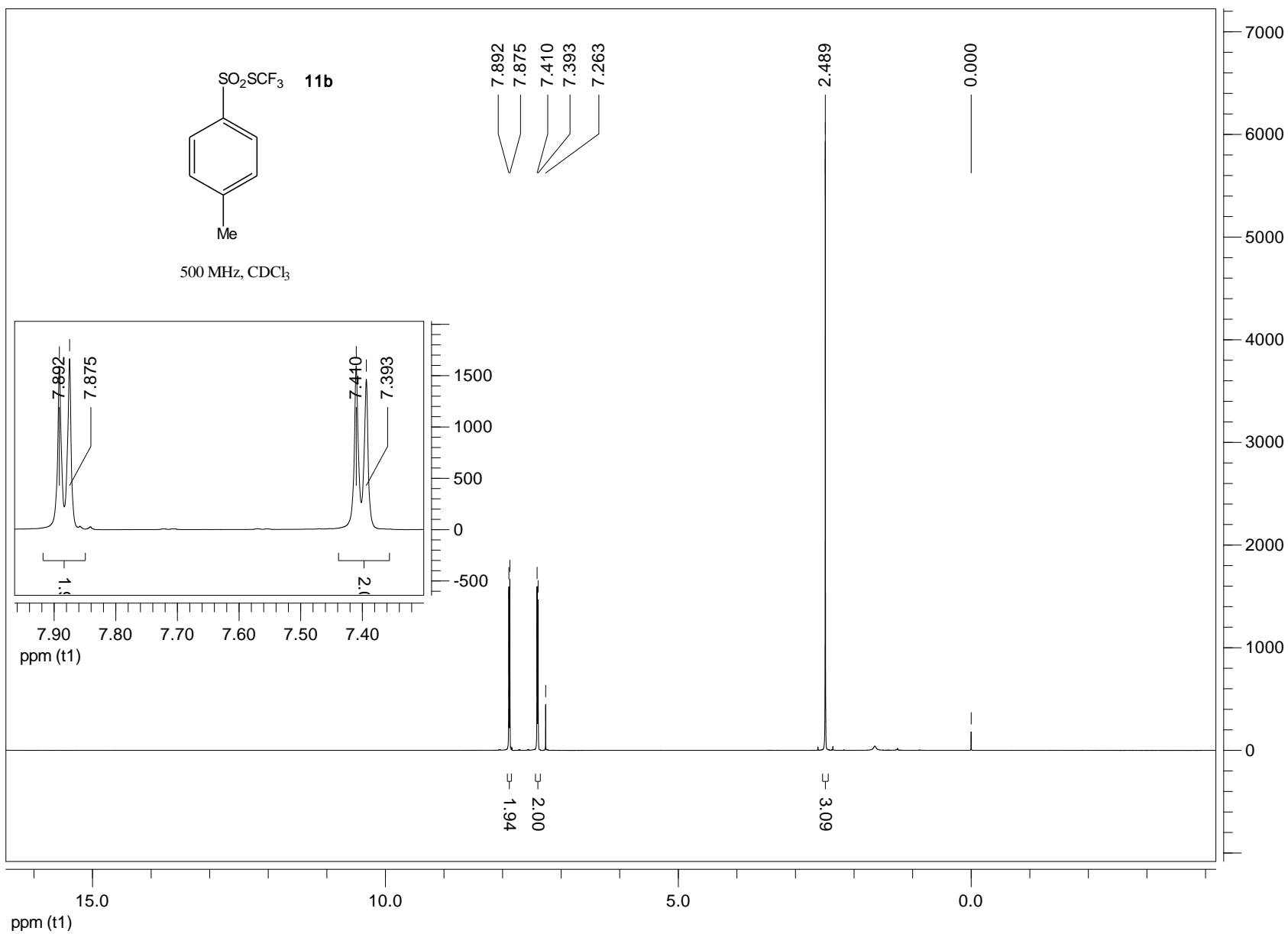
S131

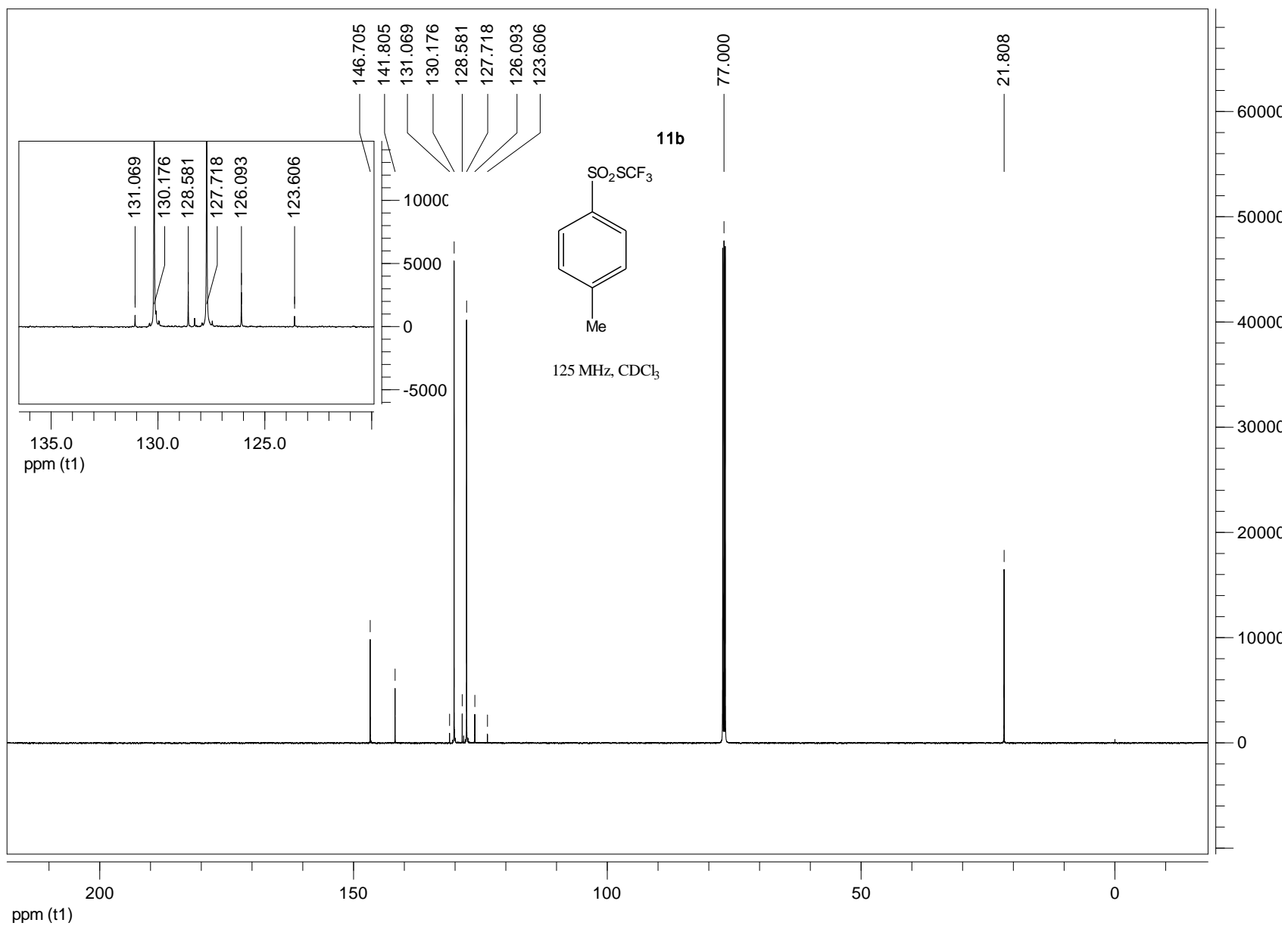


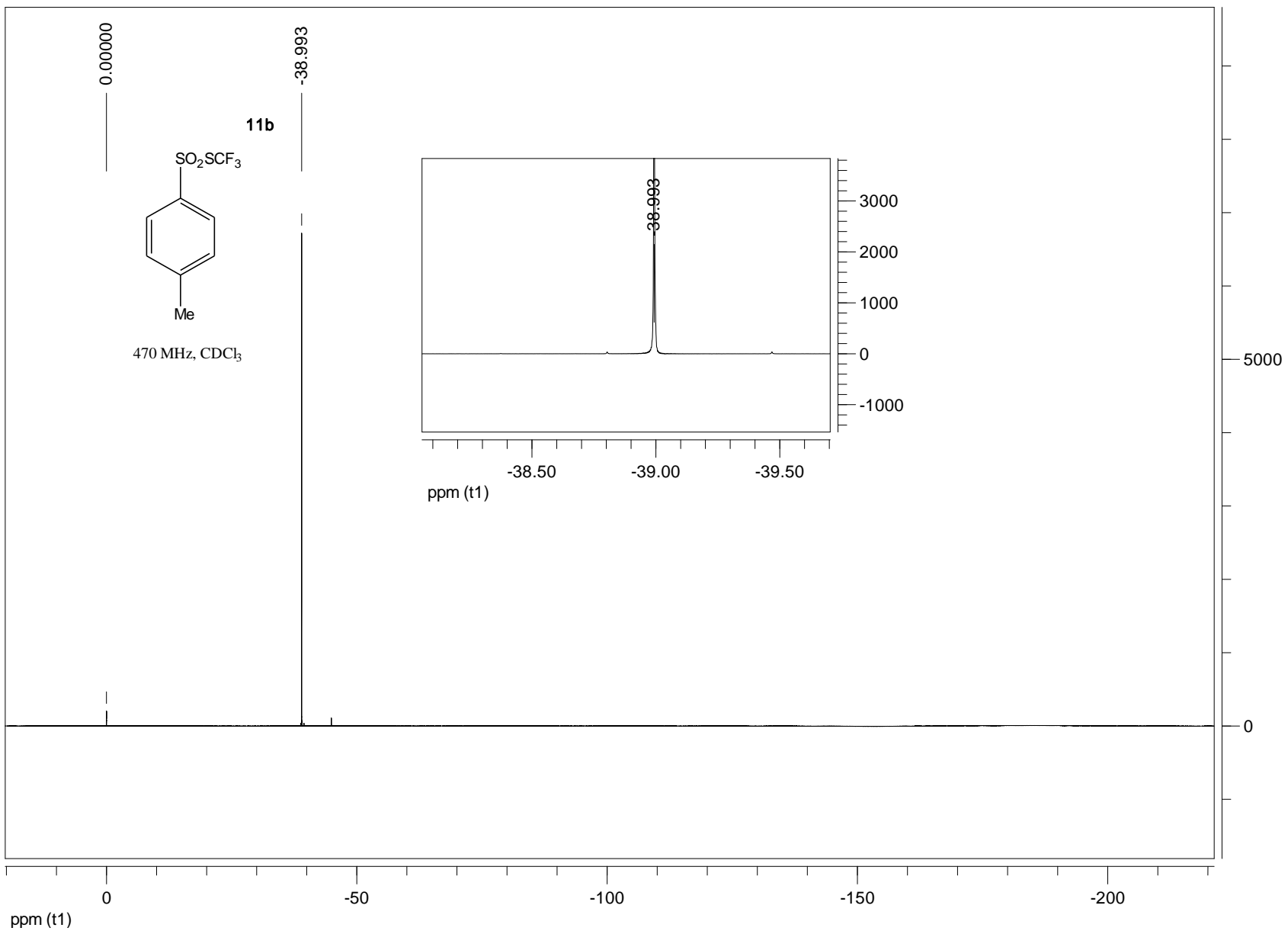


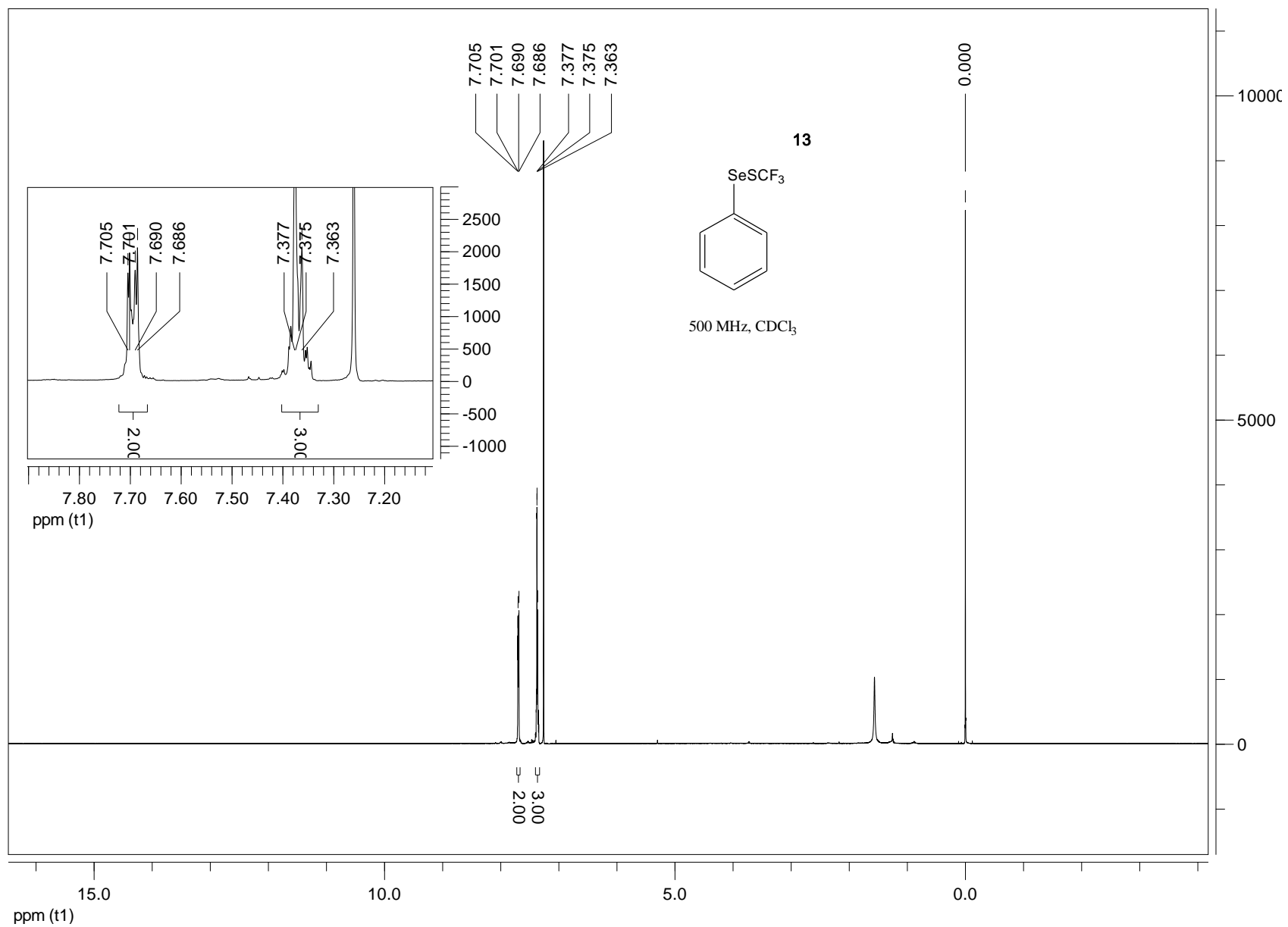


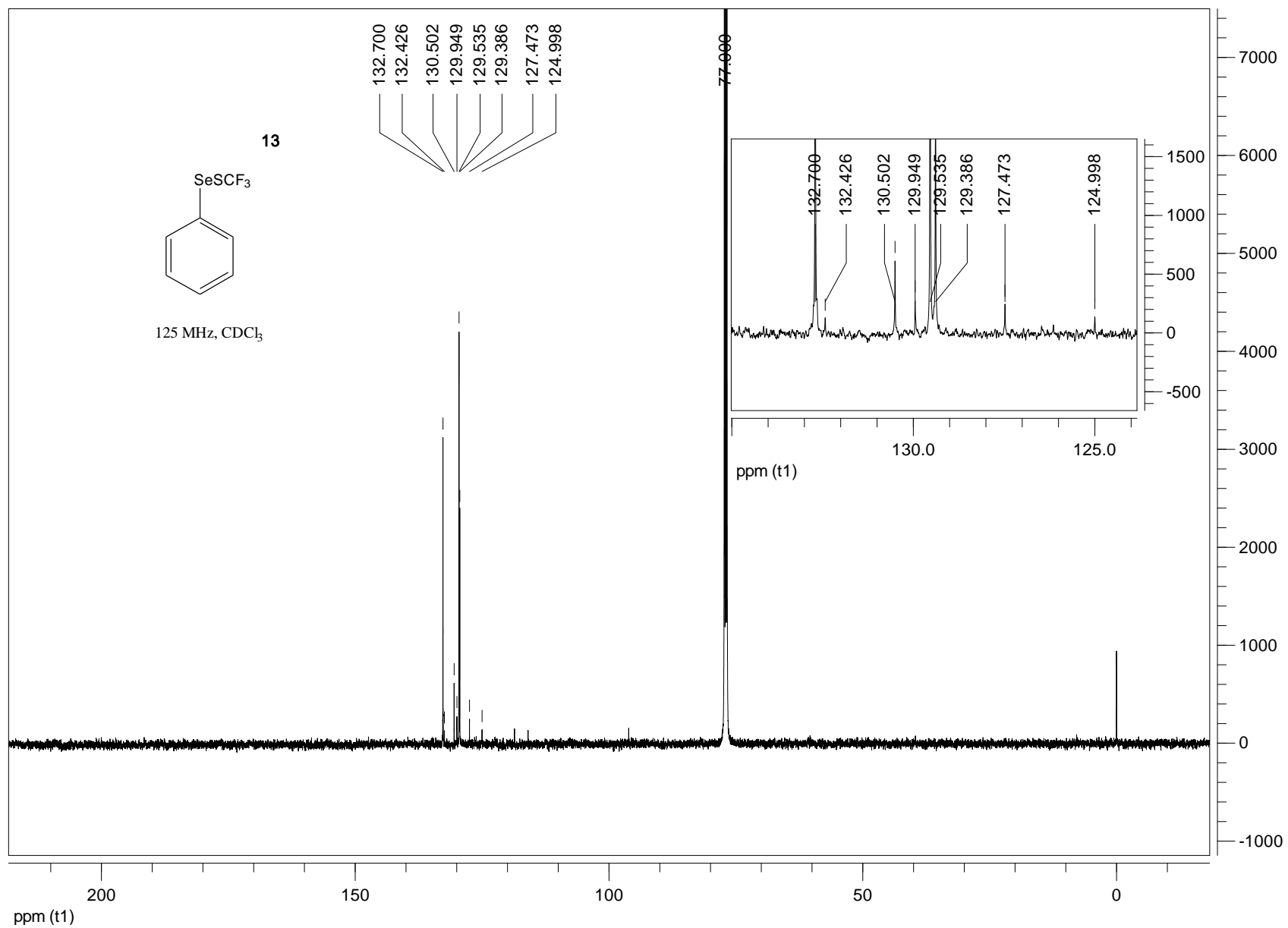
S134



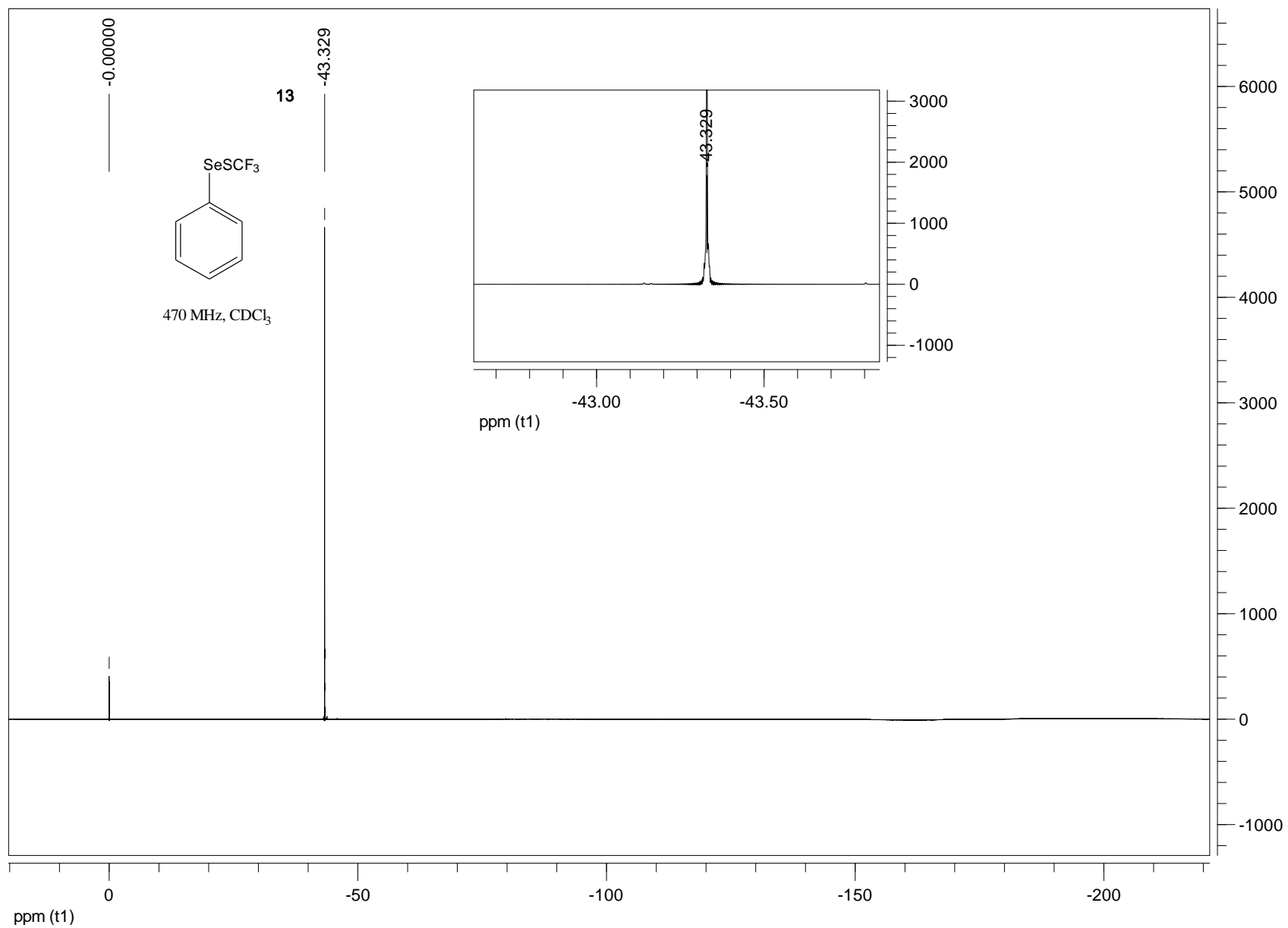




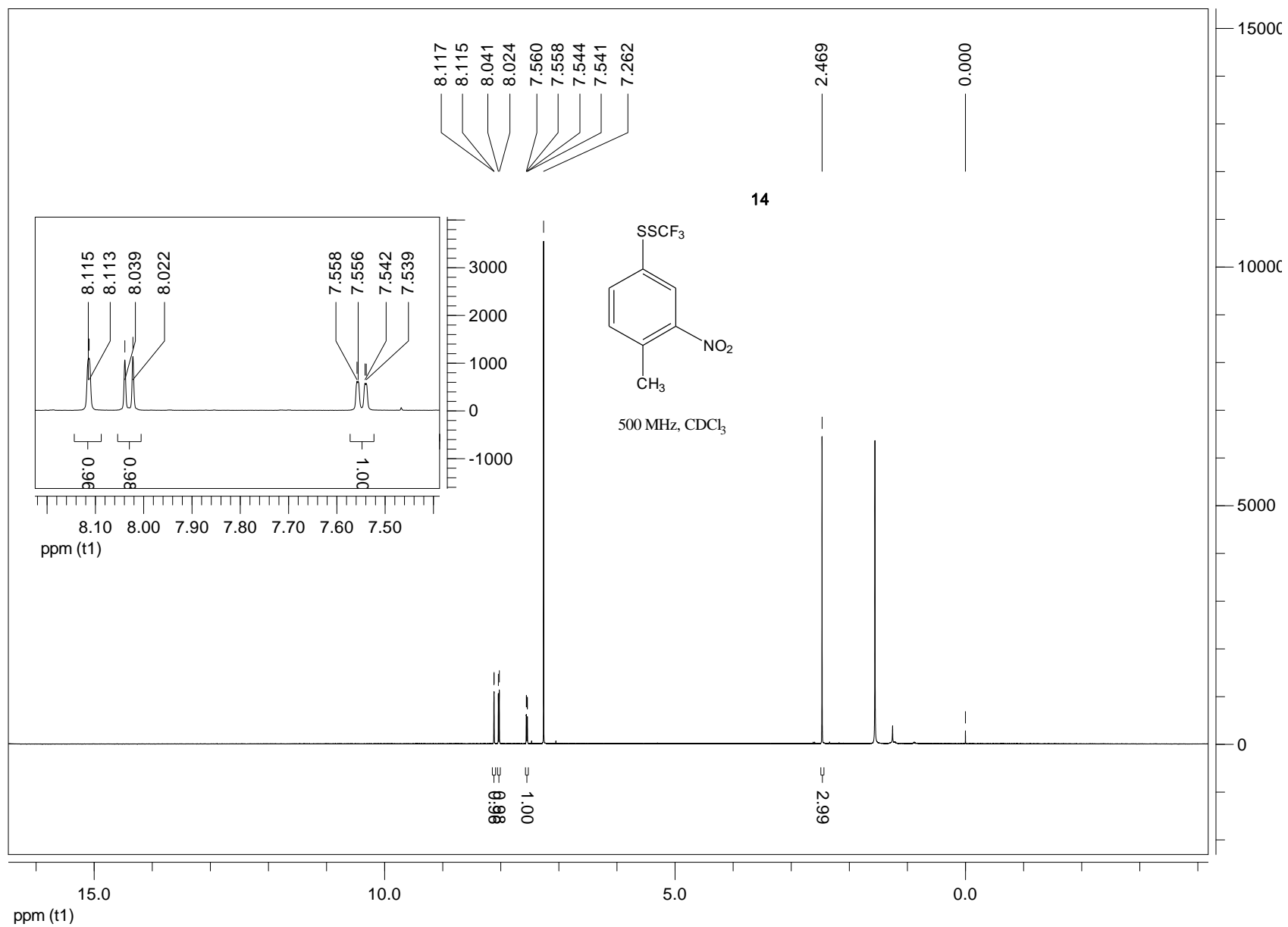


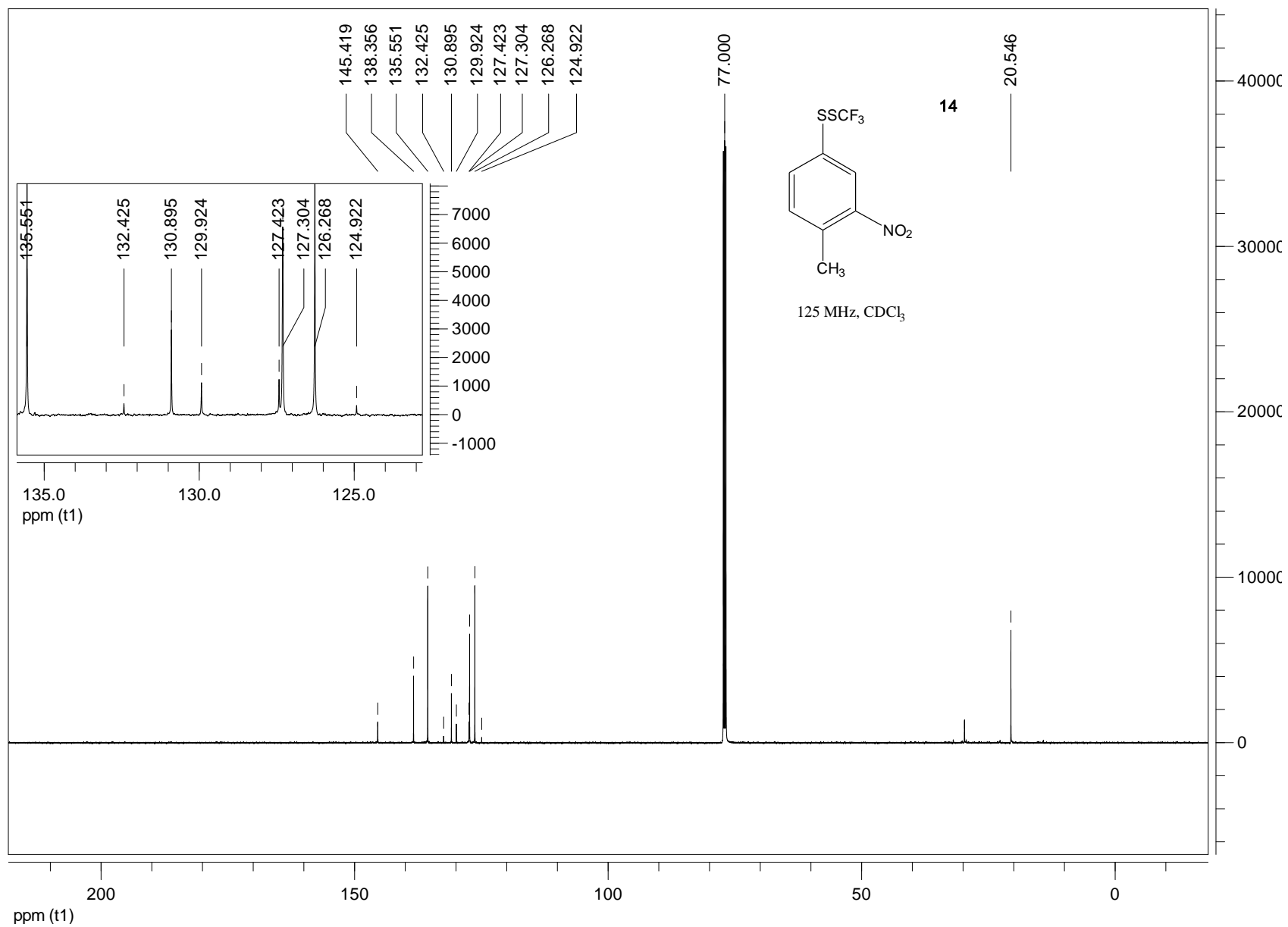


S139

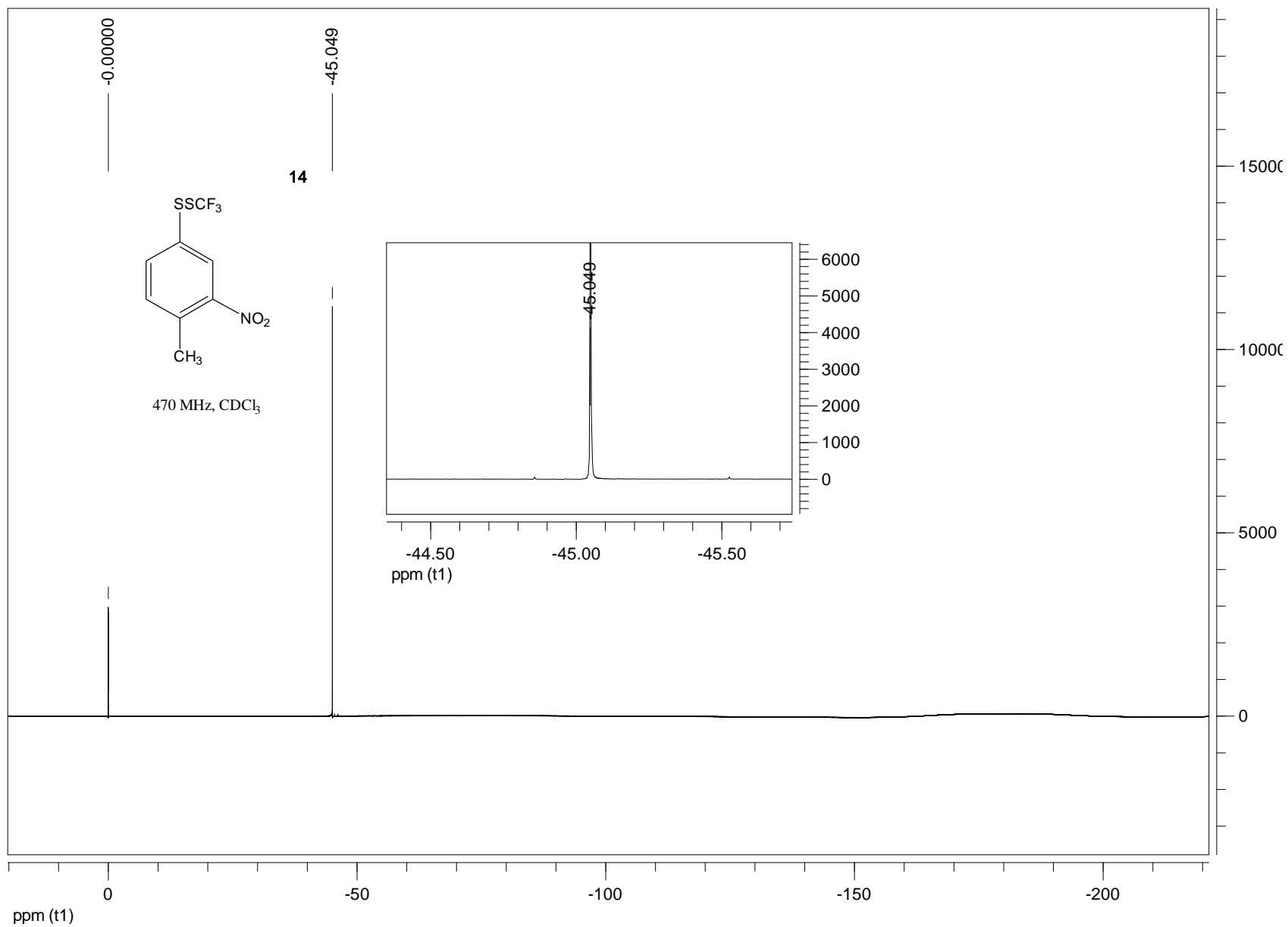


S140





S142



S143