

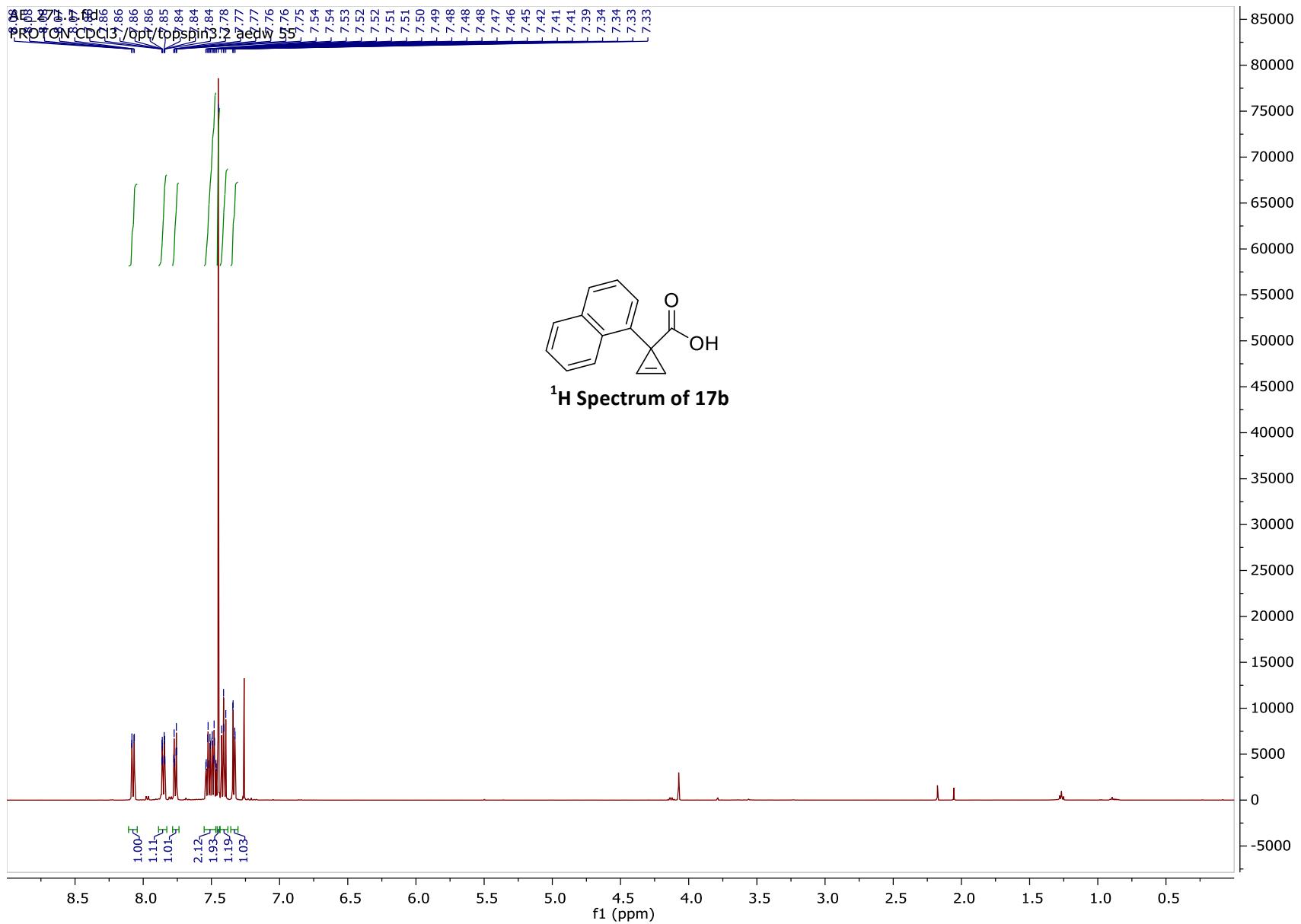
## Efficient one-pot synthesis of 1-aryl(cycloprop-2-ene-1-carboxamides

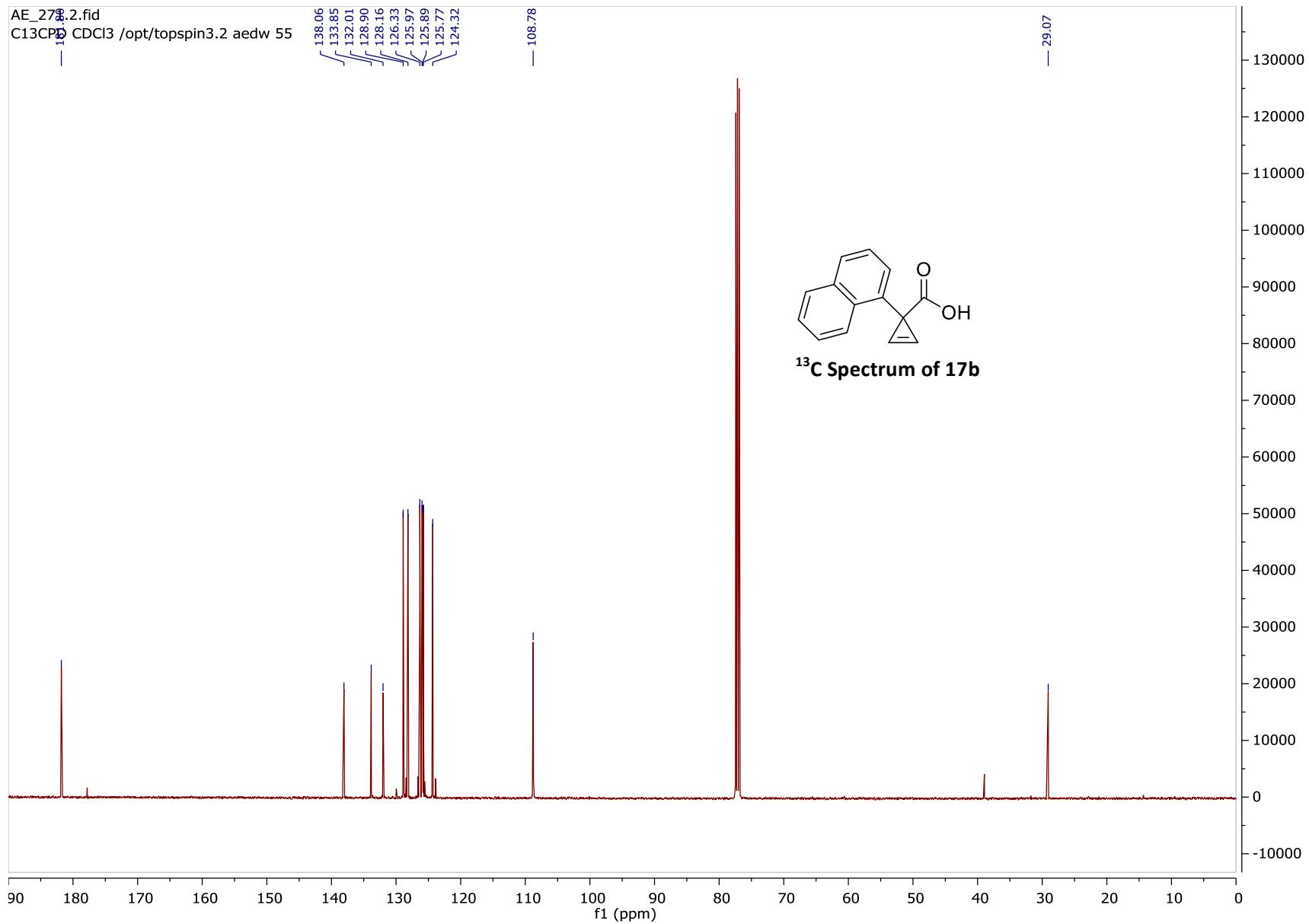
Andrew Edwards<sup>a</sup> and Michael Rubin\*<sup>a,b</sup>

*a. Department of Chemistry, University of Kansas, 1251 Wescoe Hall Dr., Lawrence, KS 66045-7582, USA. E-mail: mrubin@ku.edu;  
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*b. Department of Chemistry, North Caucasus State University, 1a Pushkin St., Stavropol 355009, Russian Federation.*

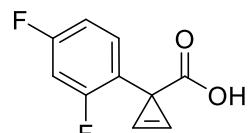
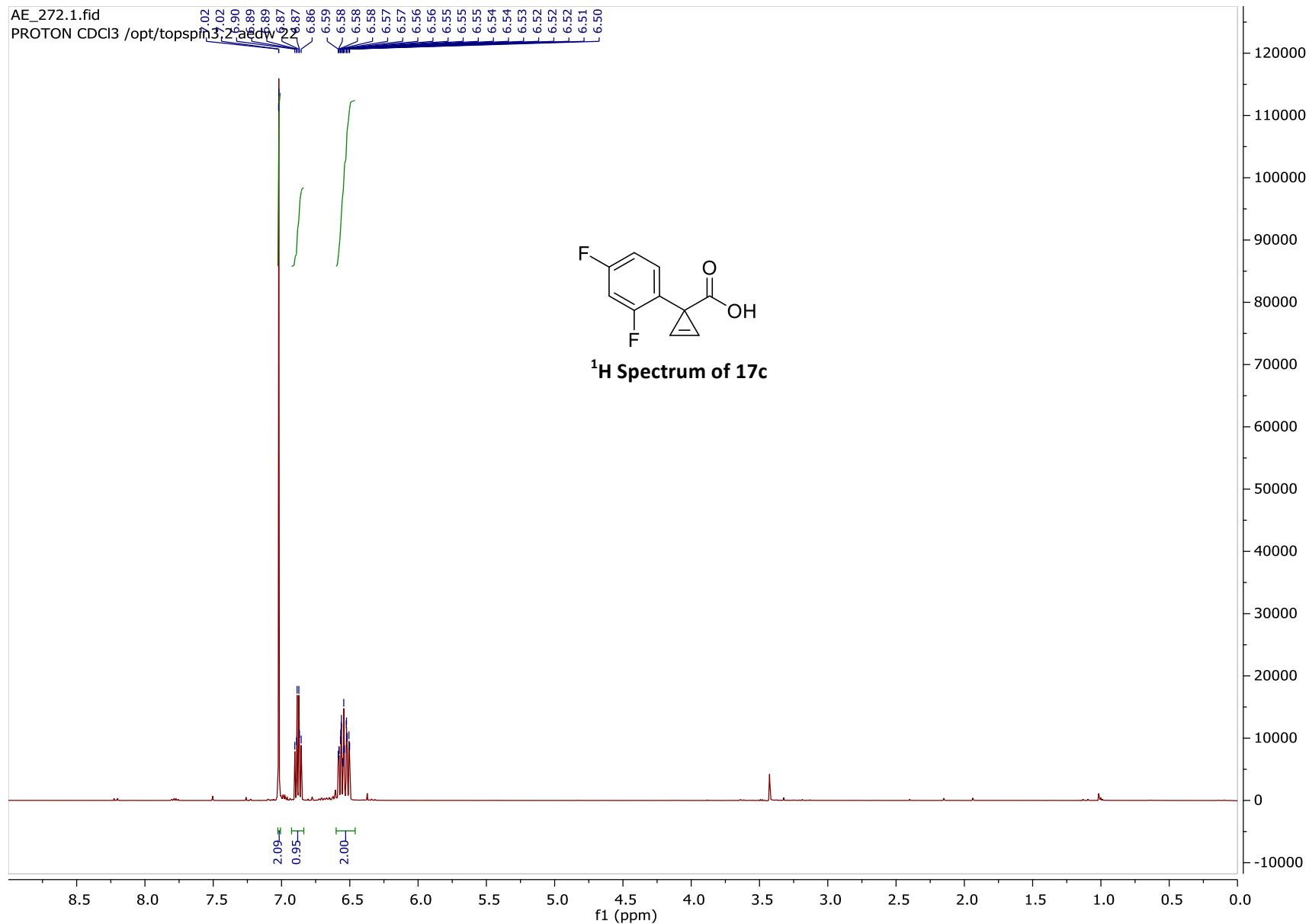
## Supporting Information



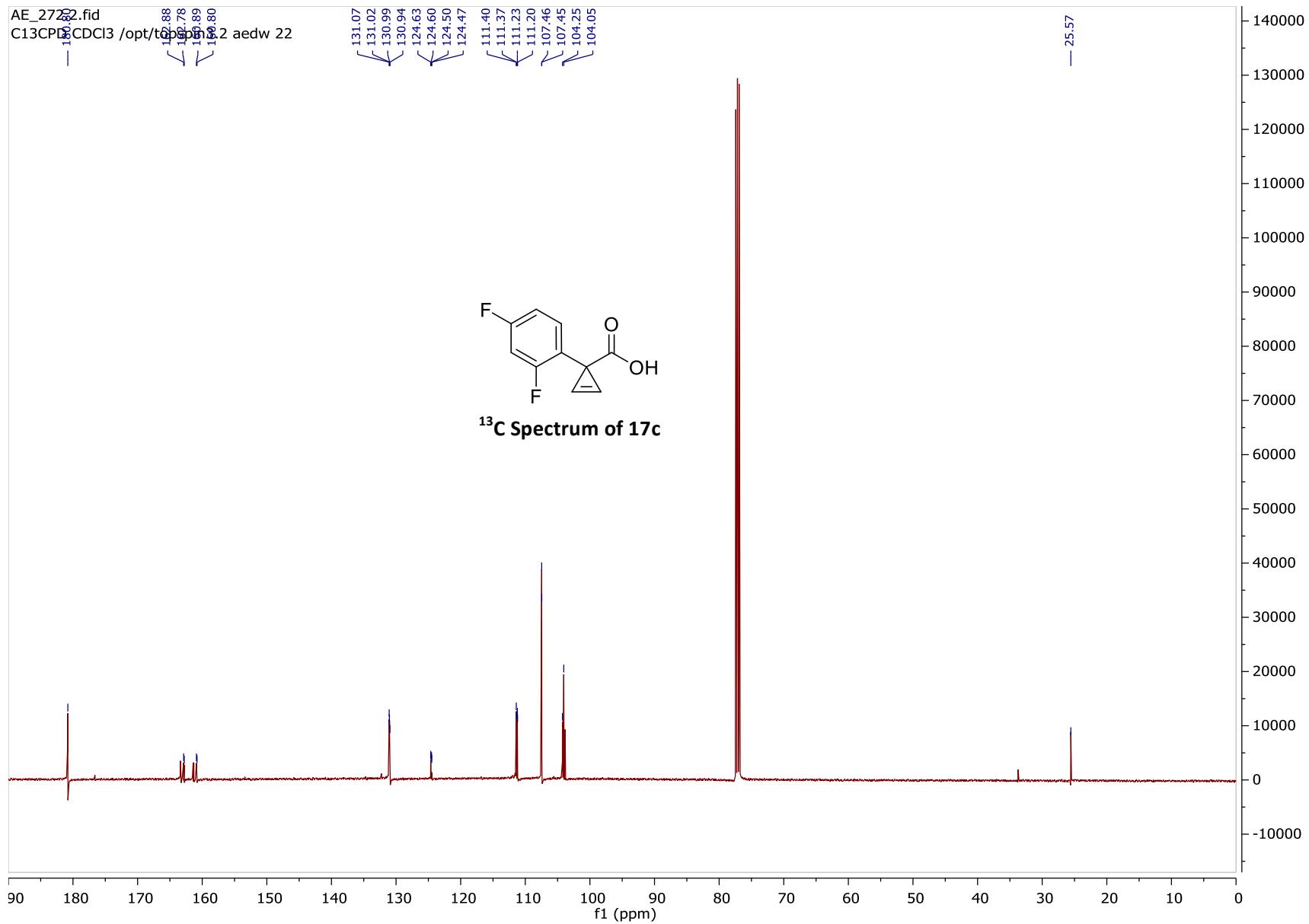


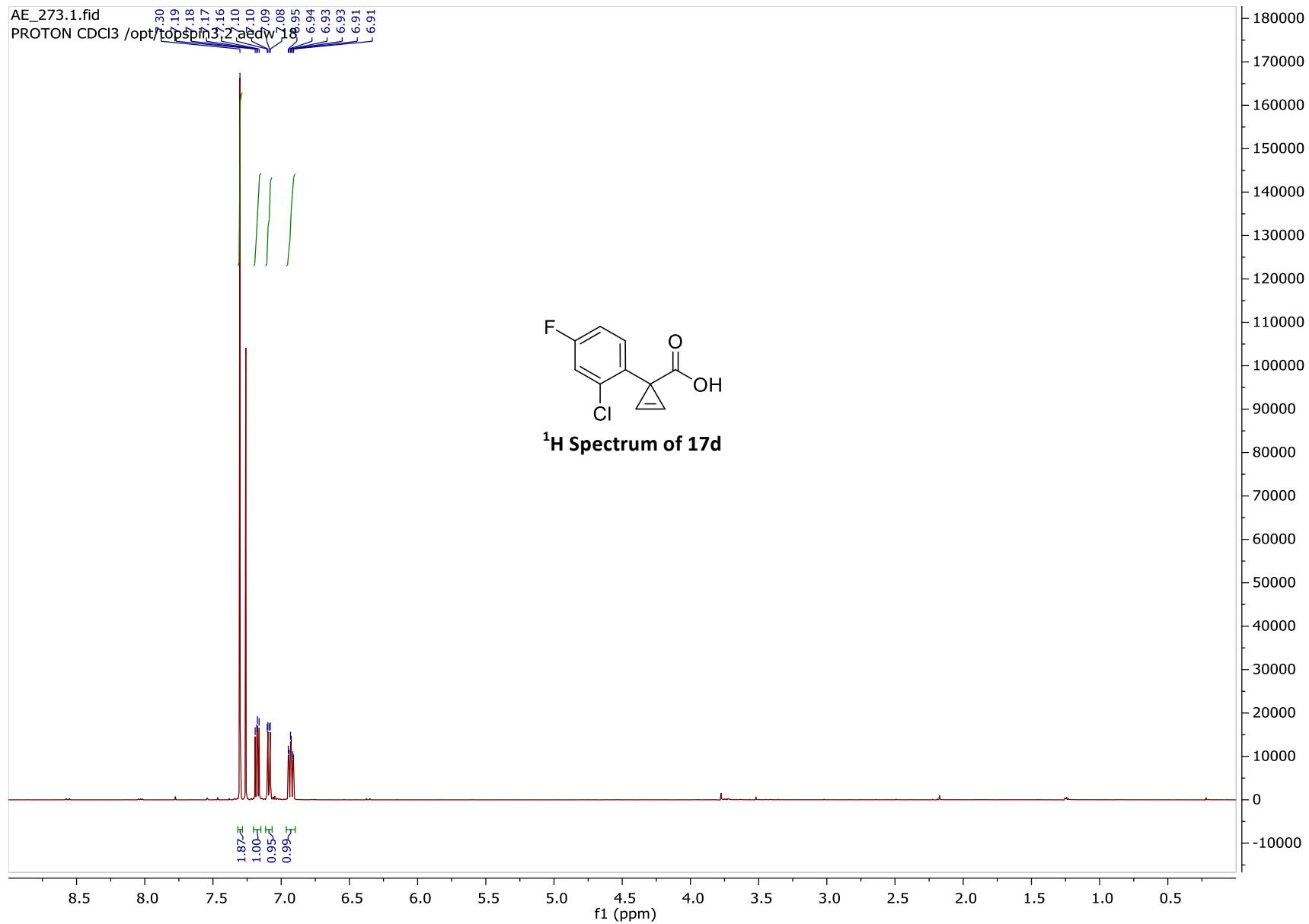
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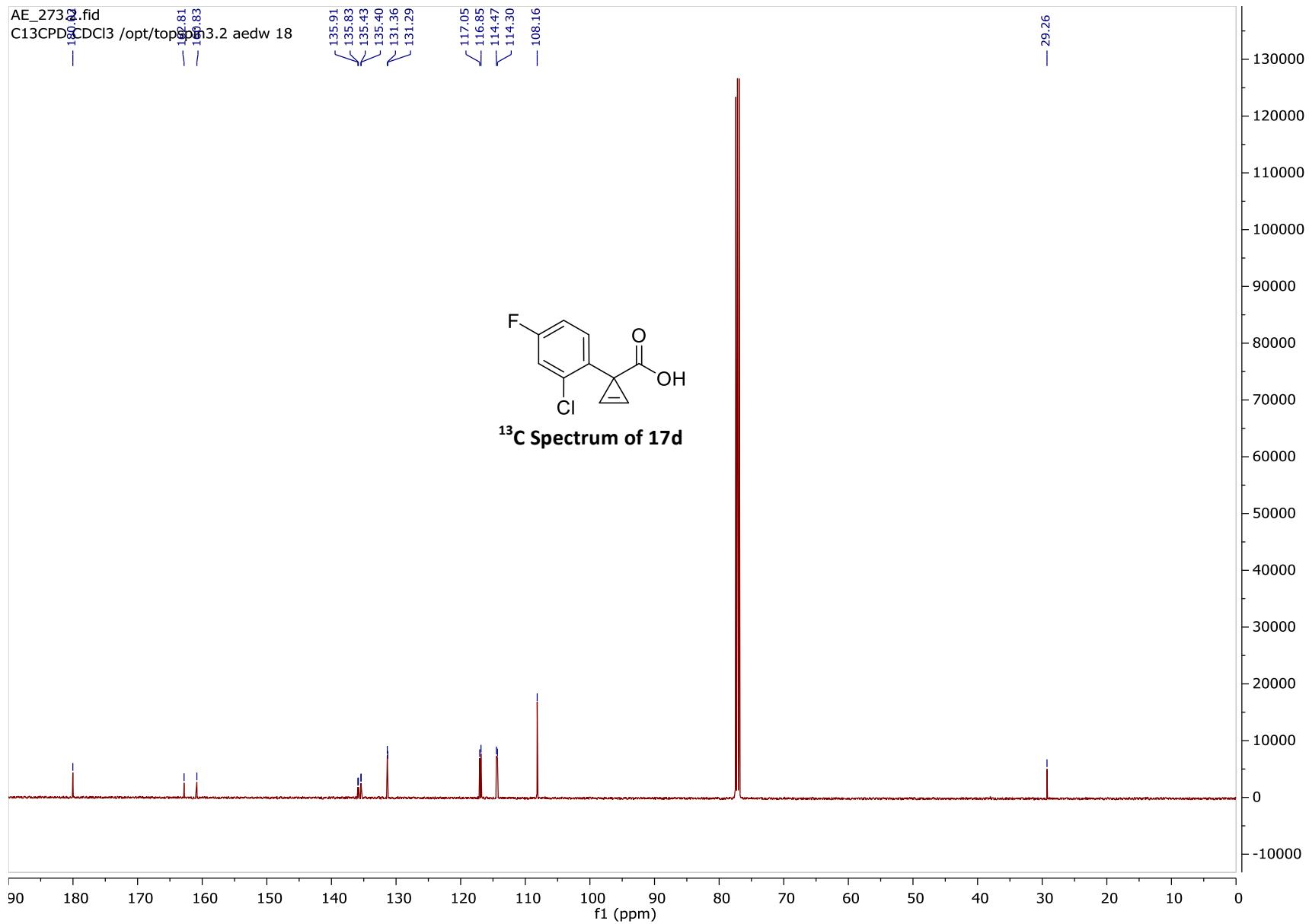
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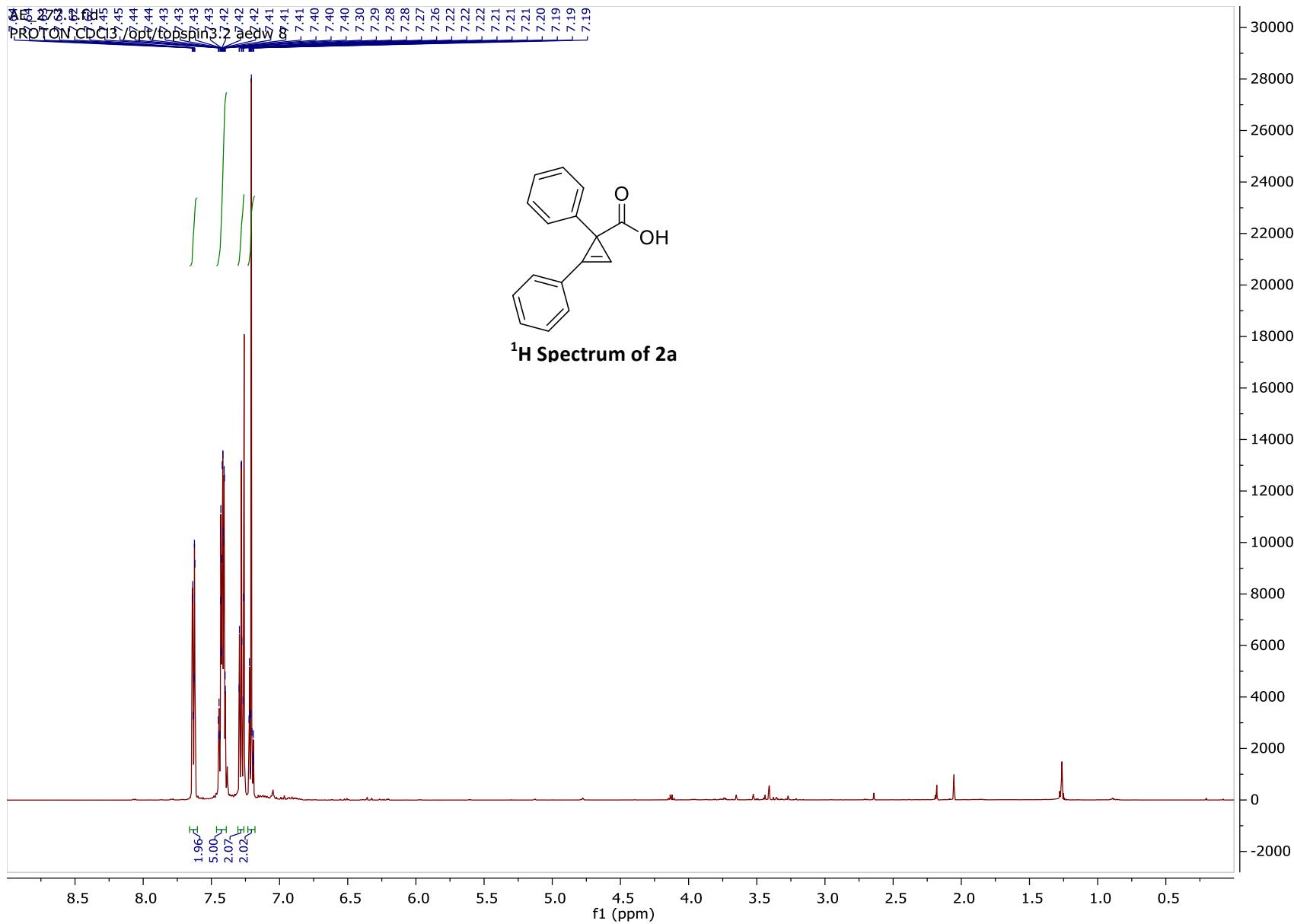


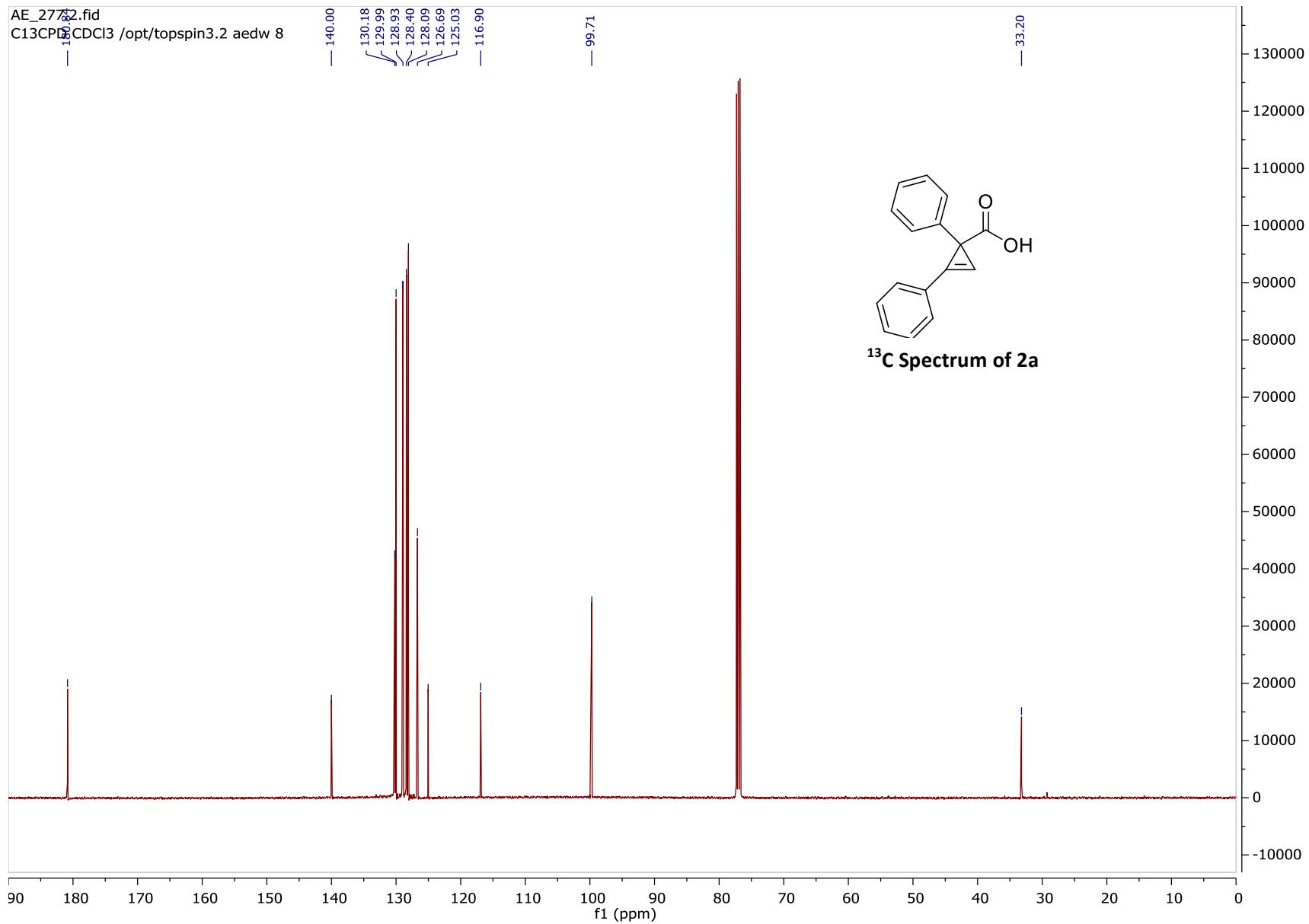
## <sup>1</sup>H Spectrum of 17c

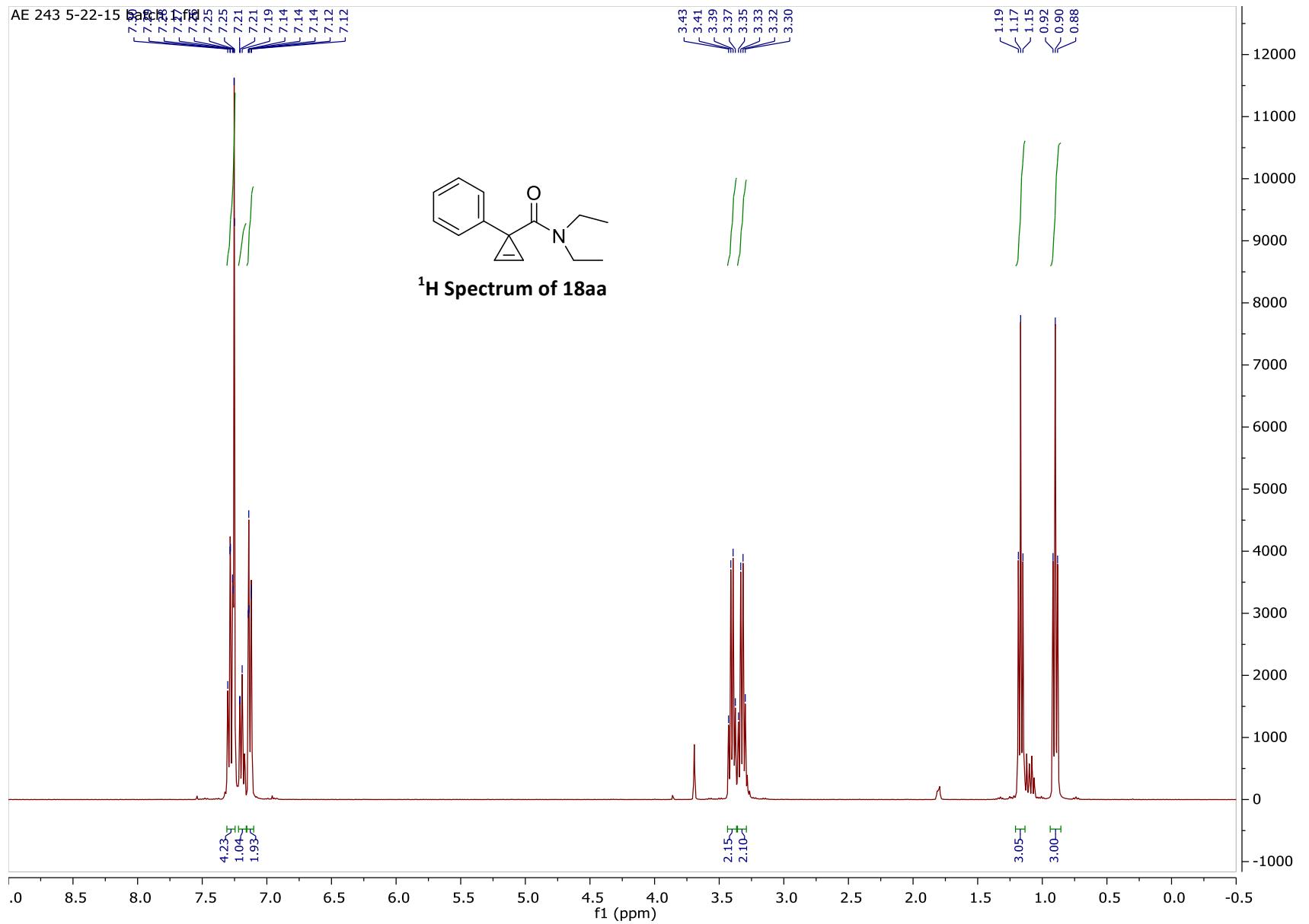


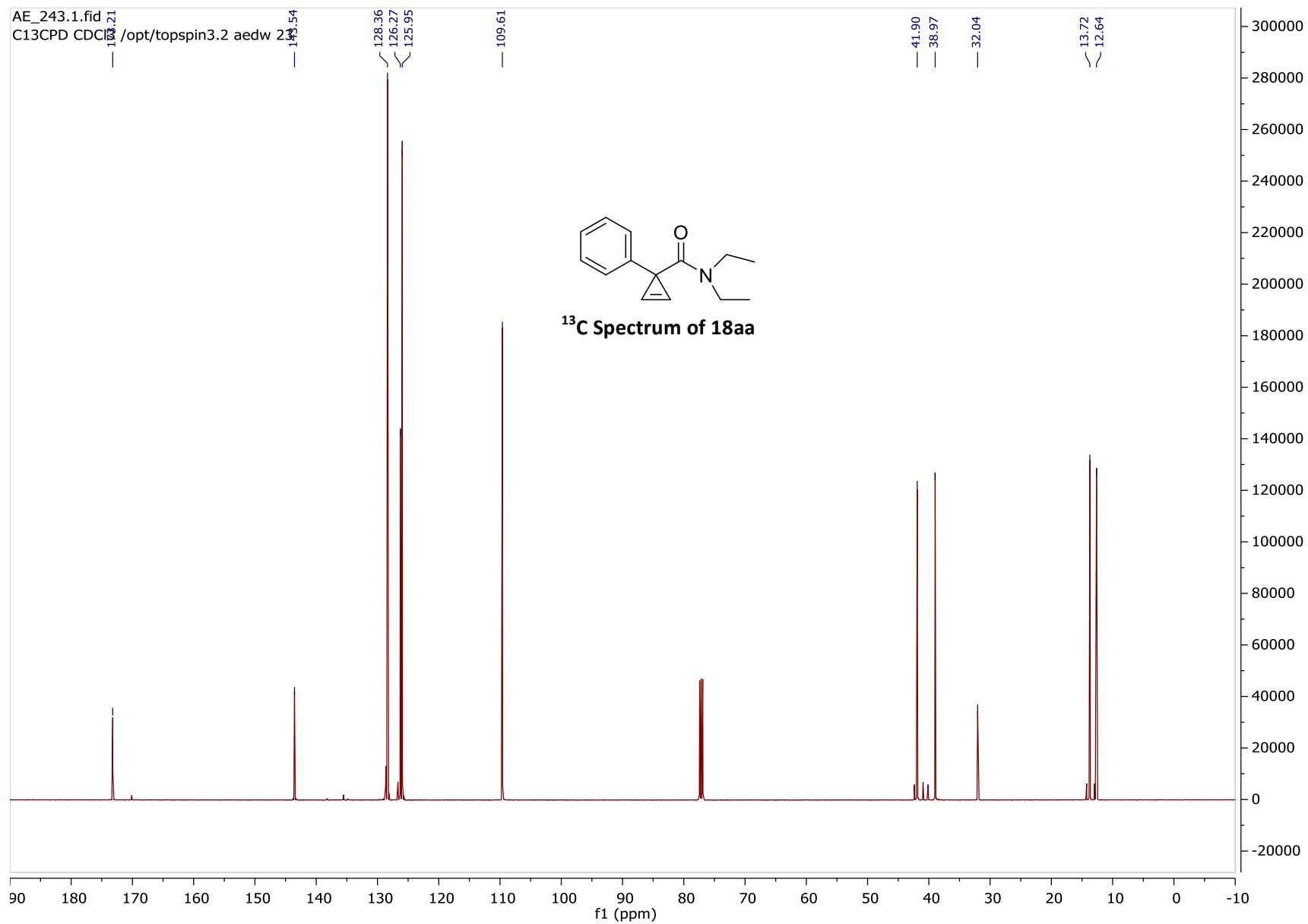


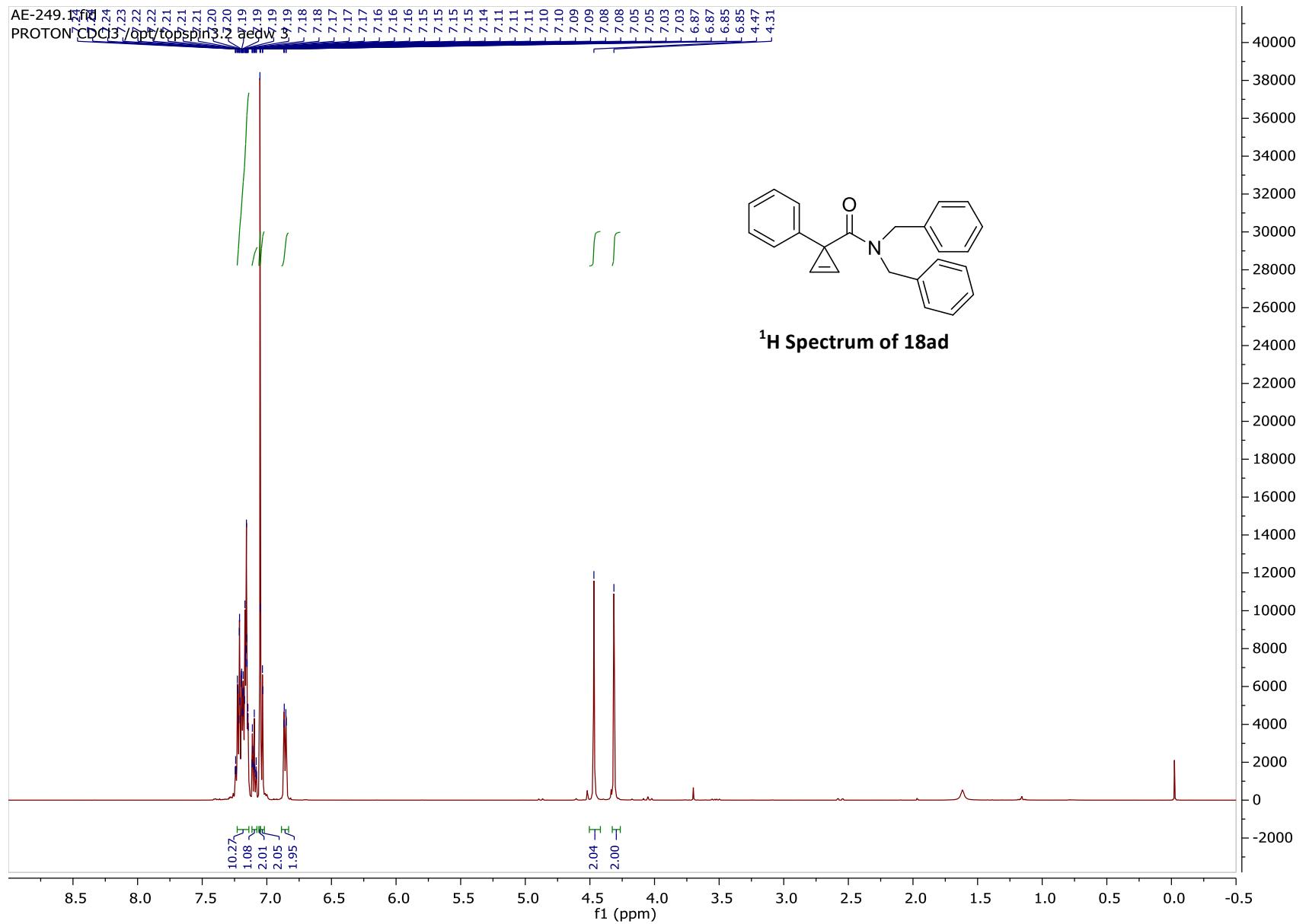


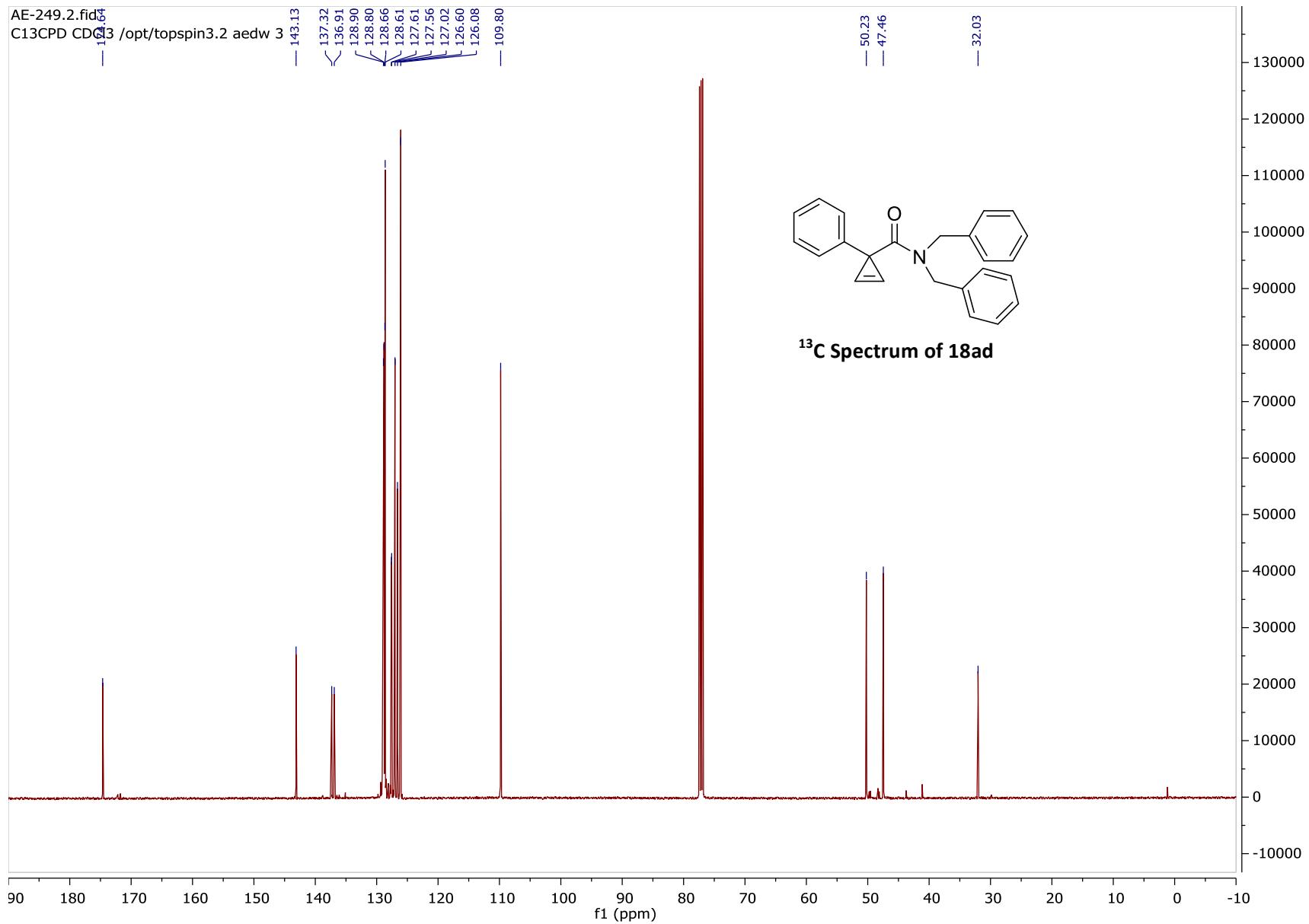


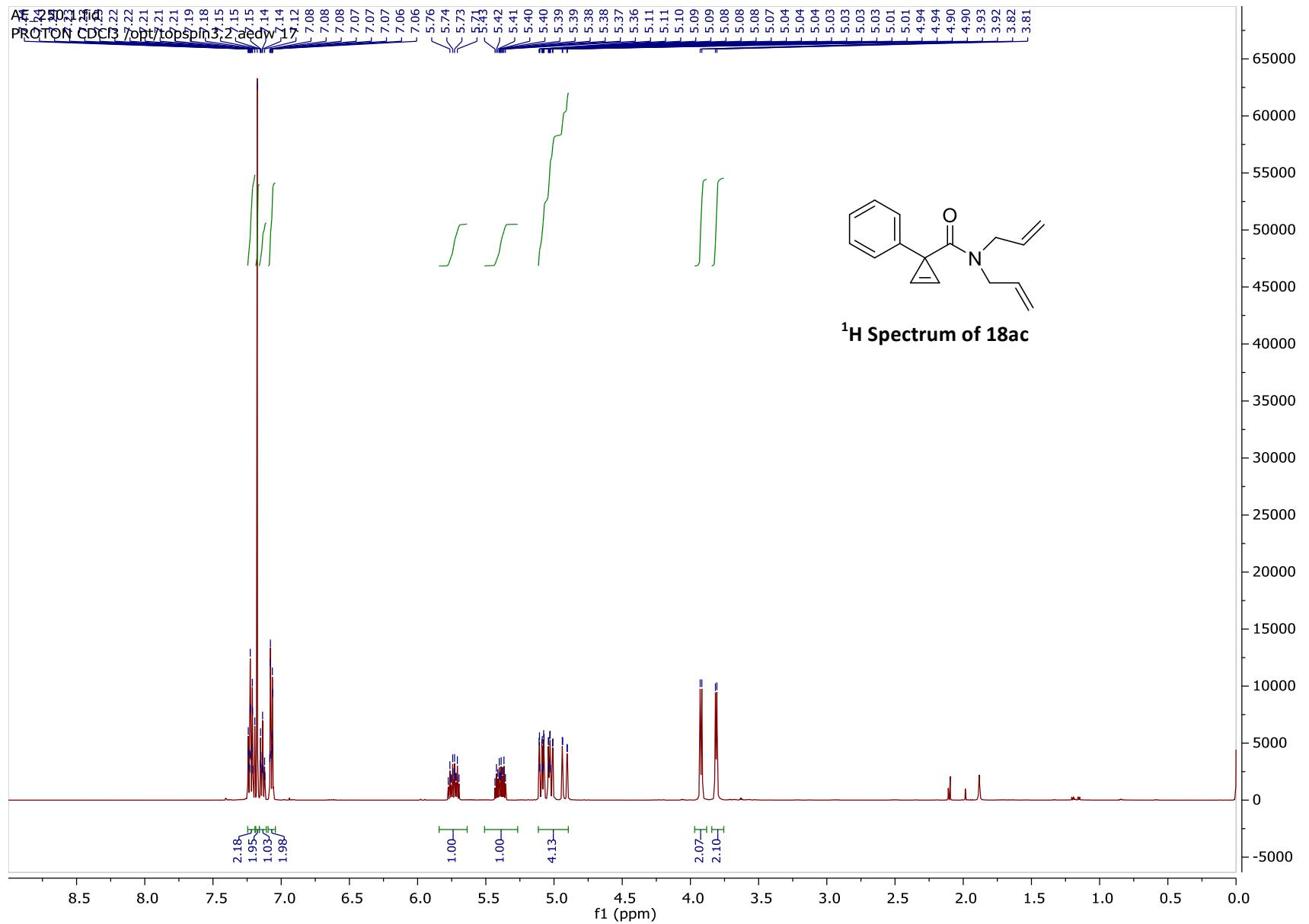


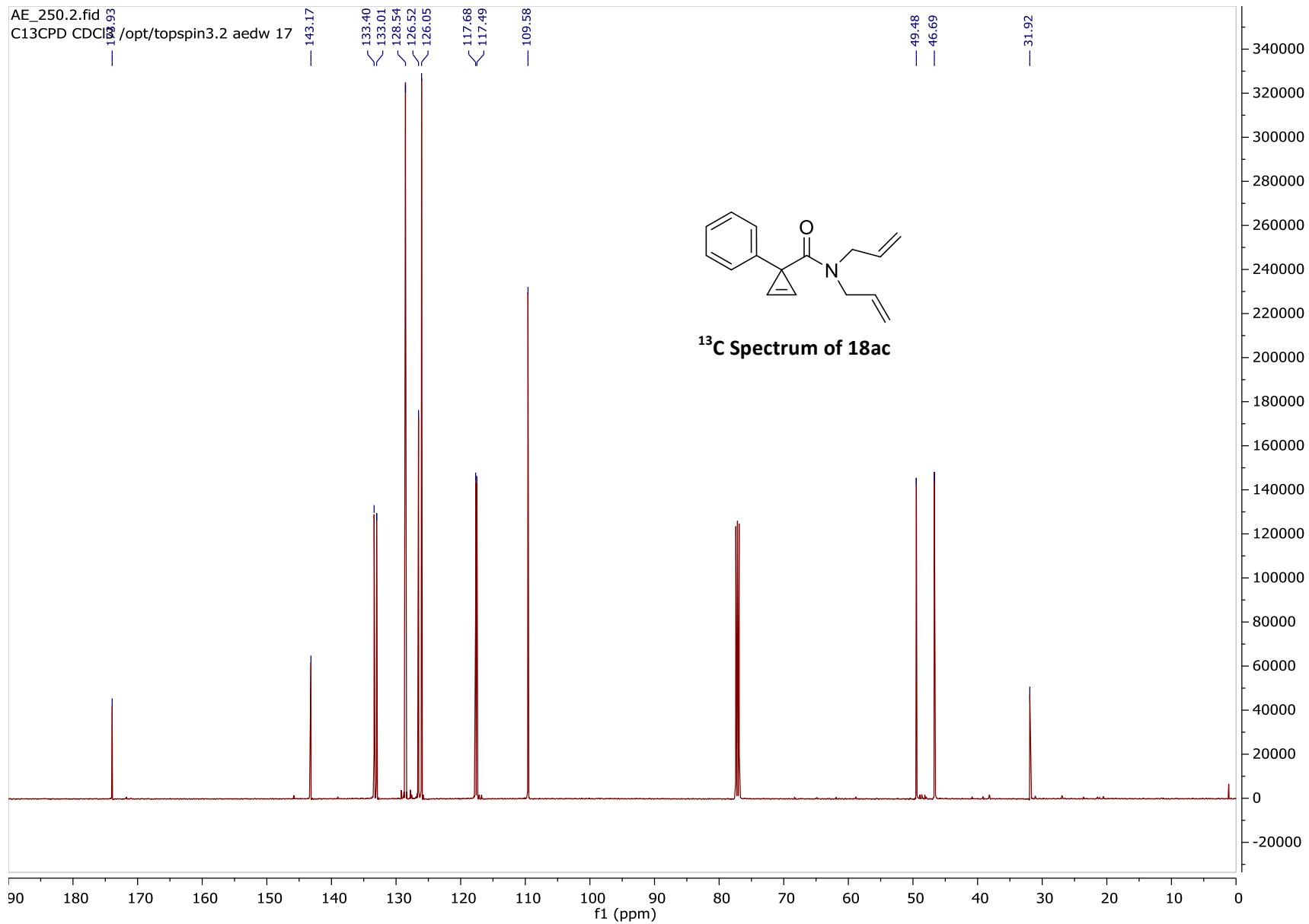


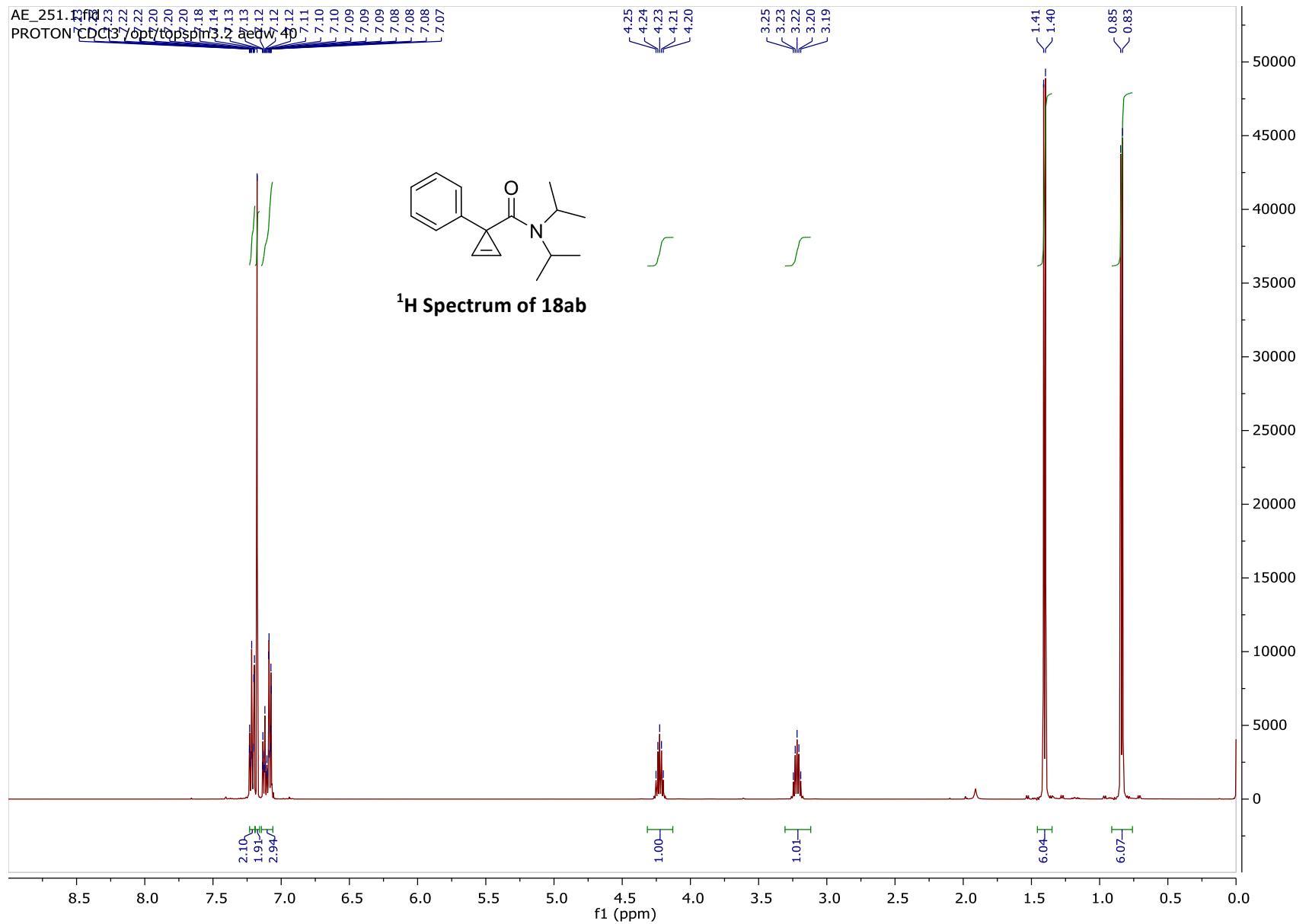


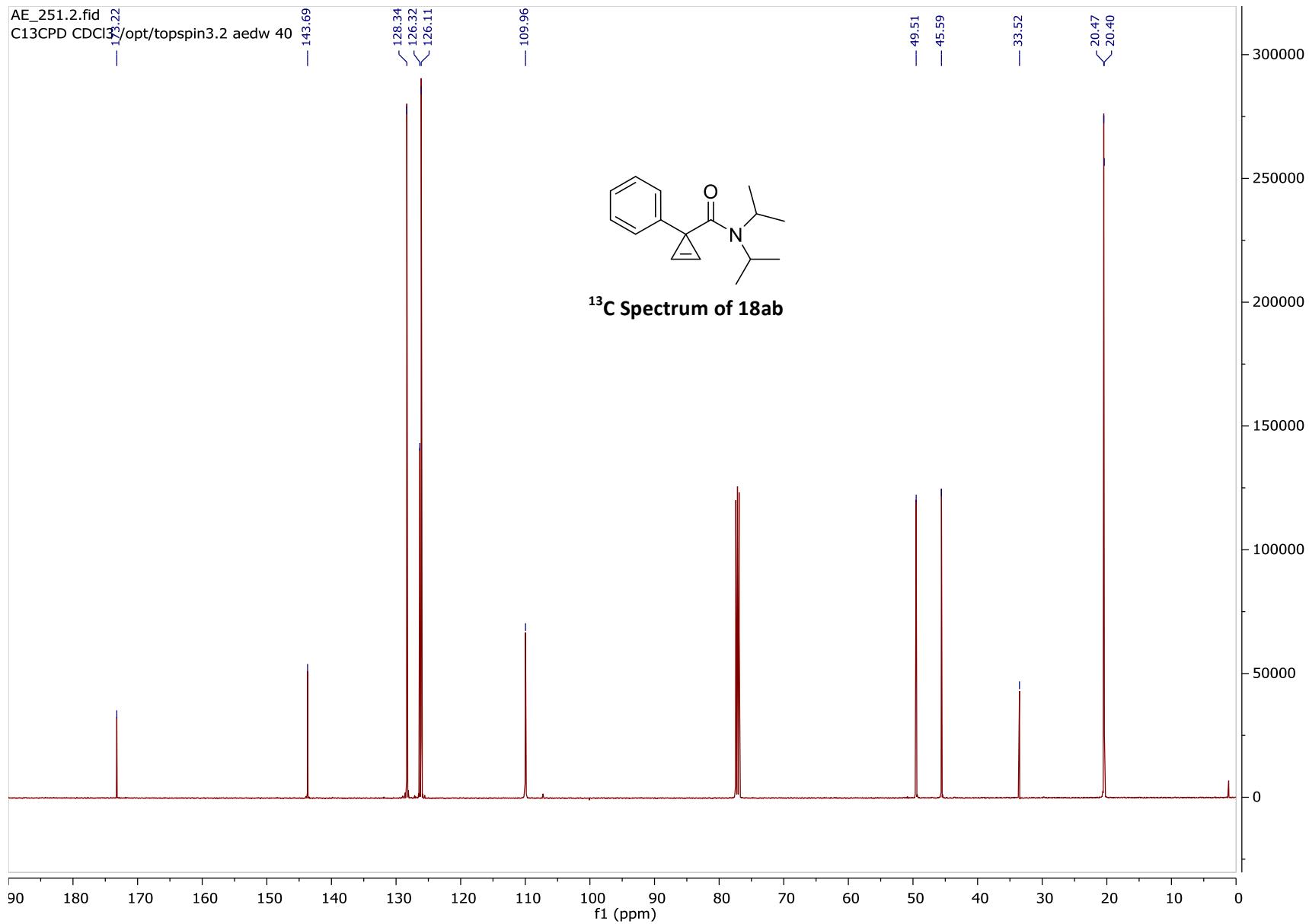




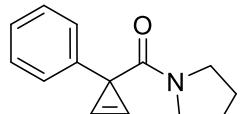




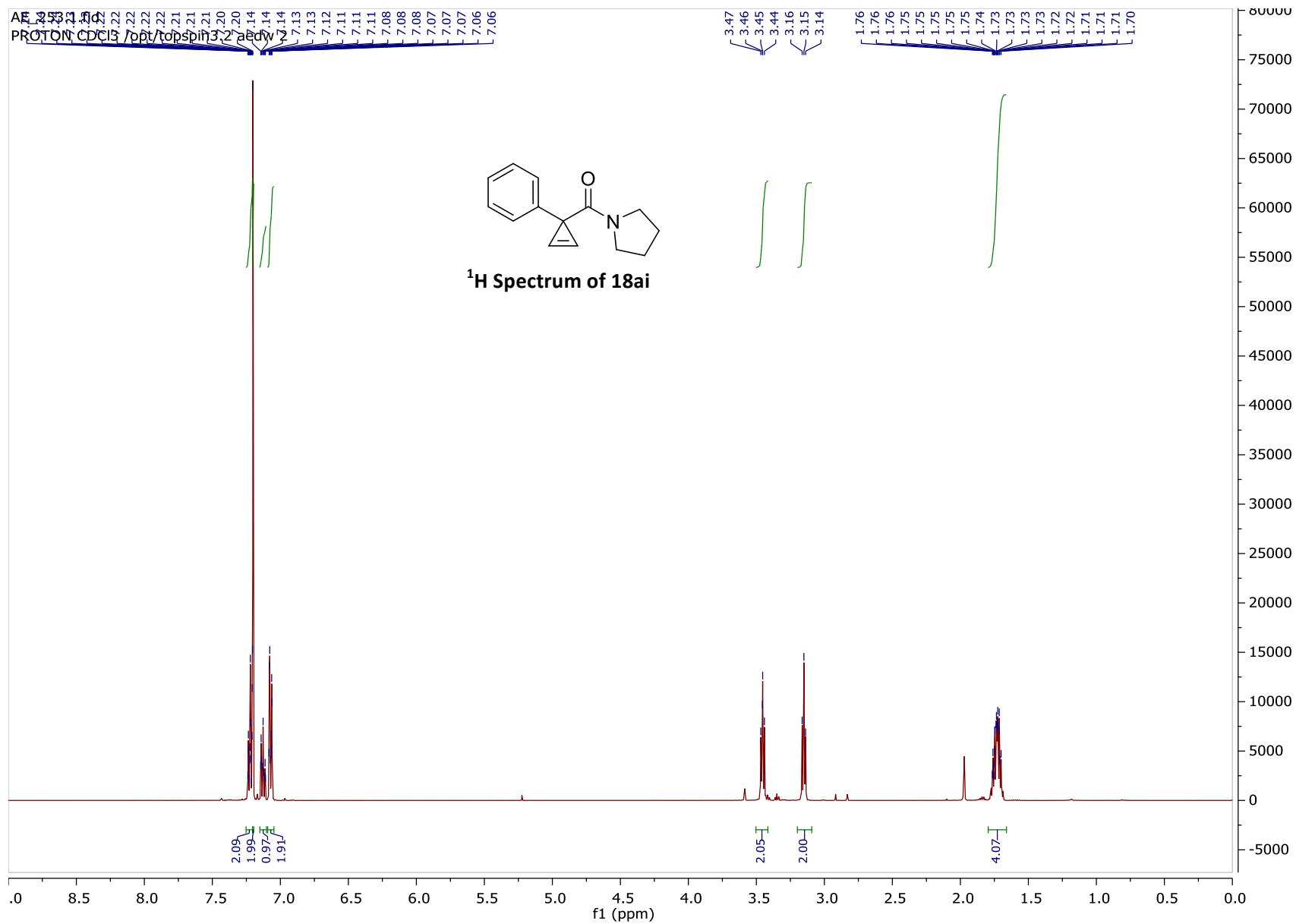


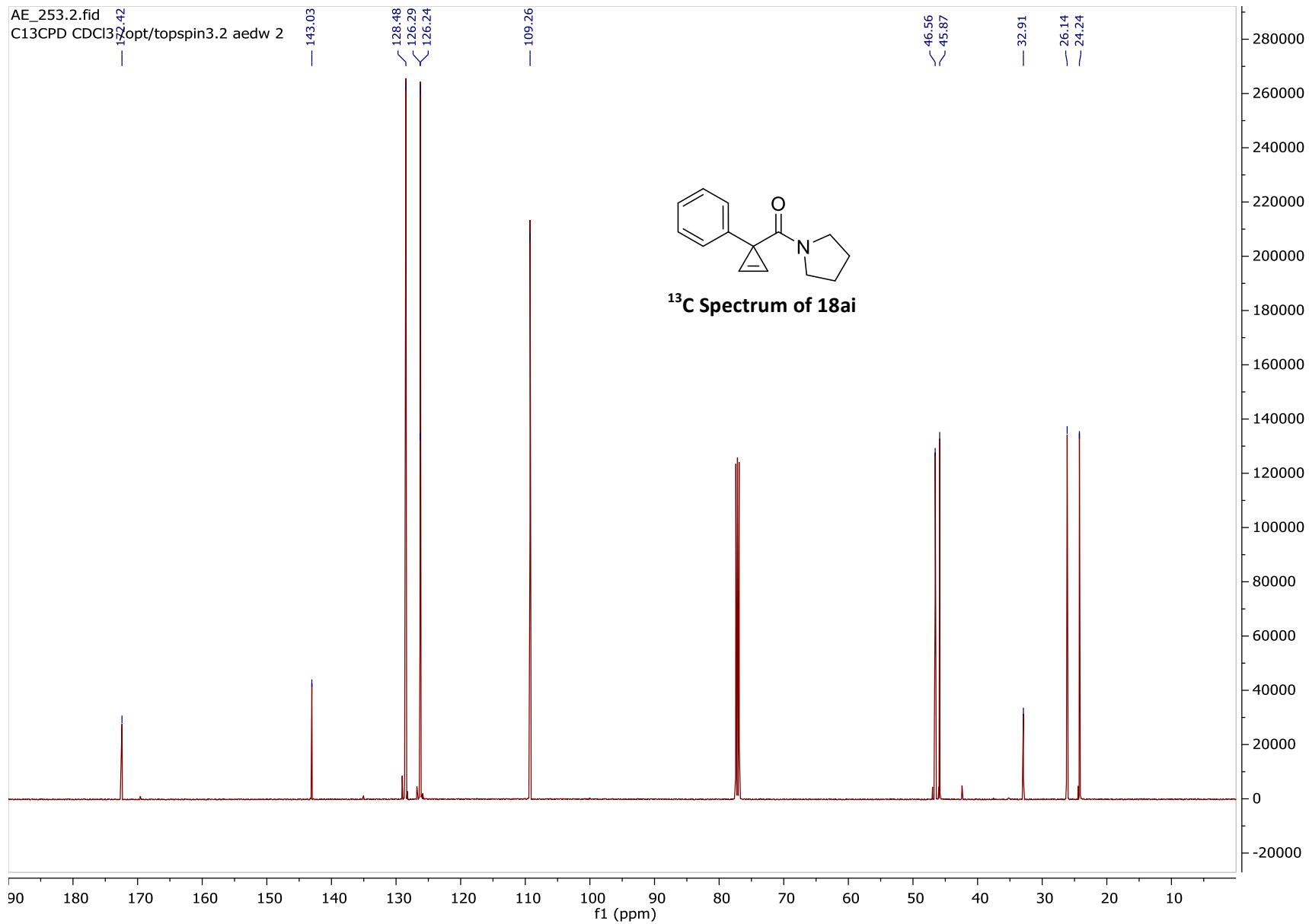


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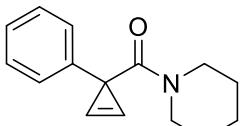


## <sup>1</sup>H Spectrum of 18ai

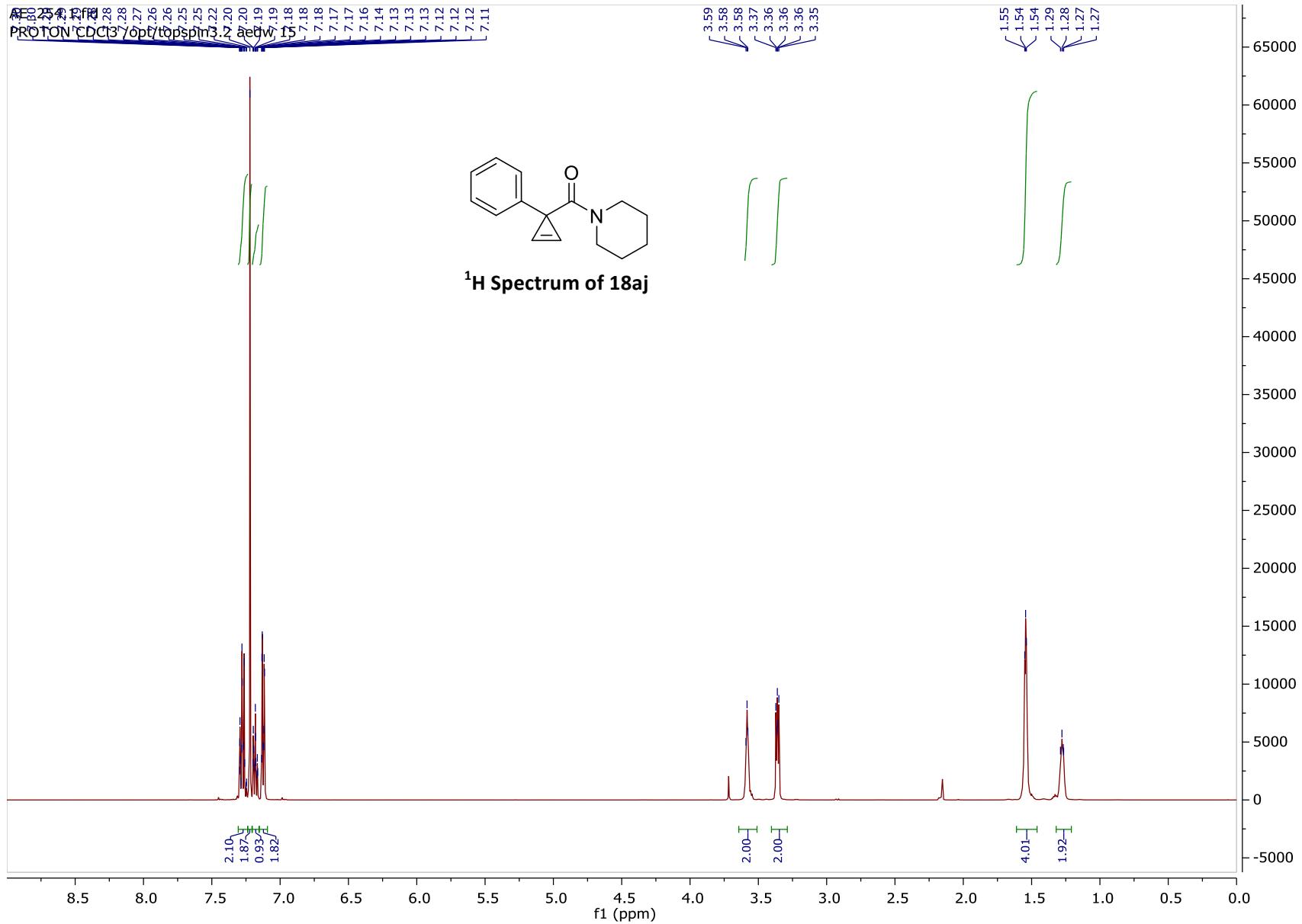


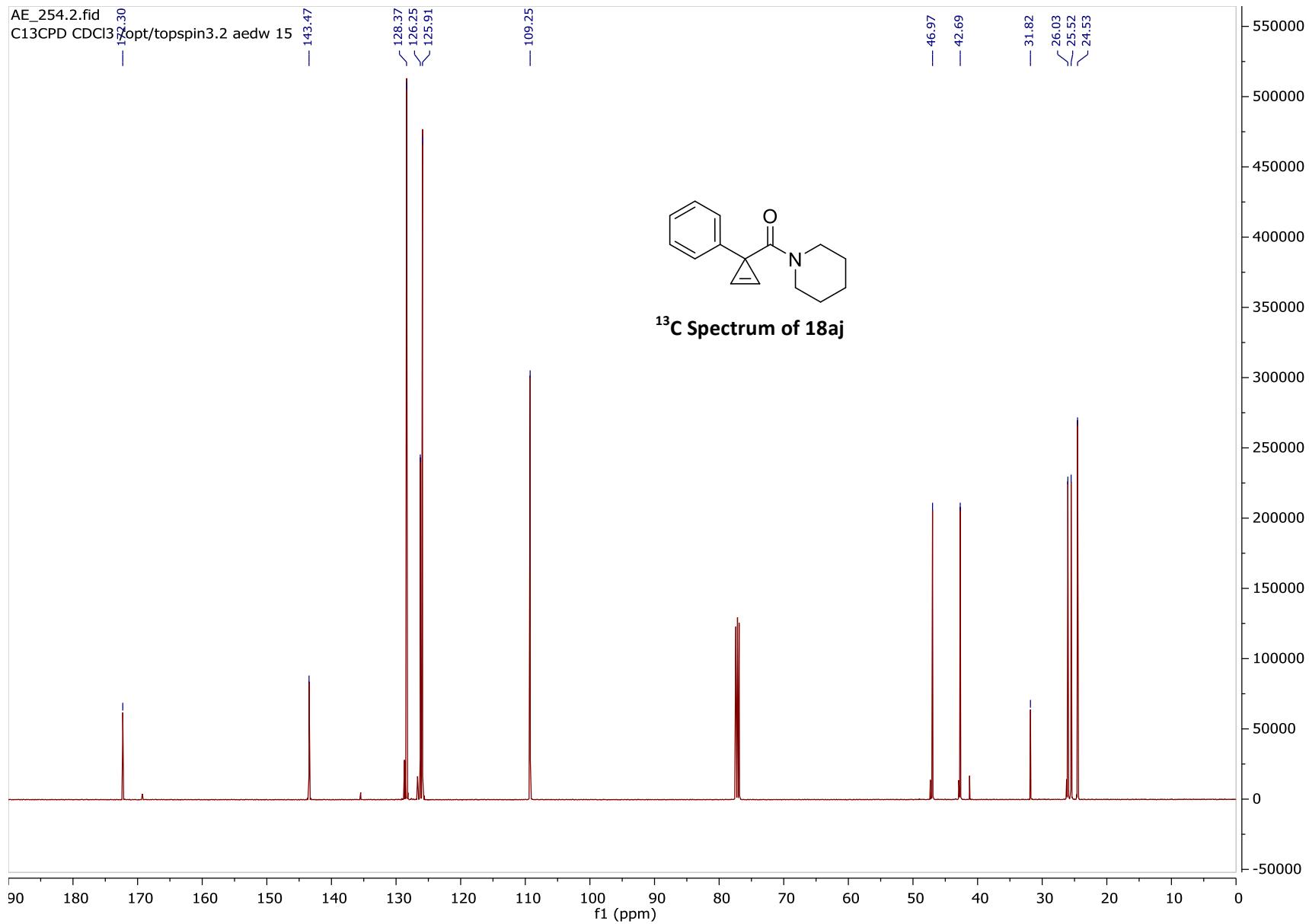


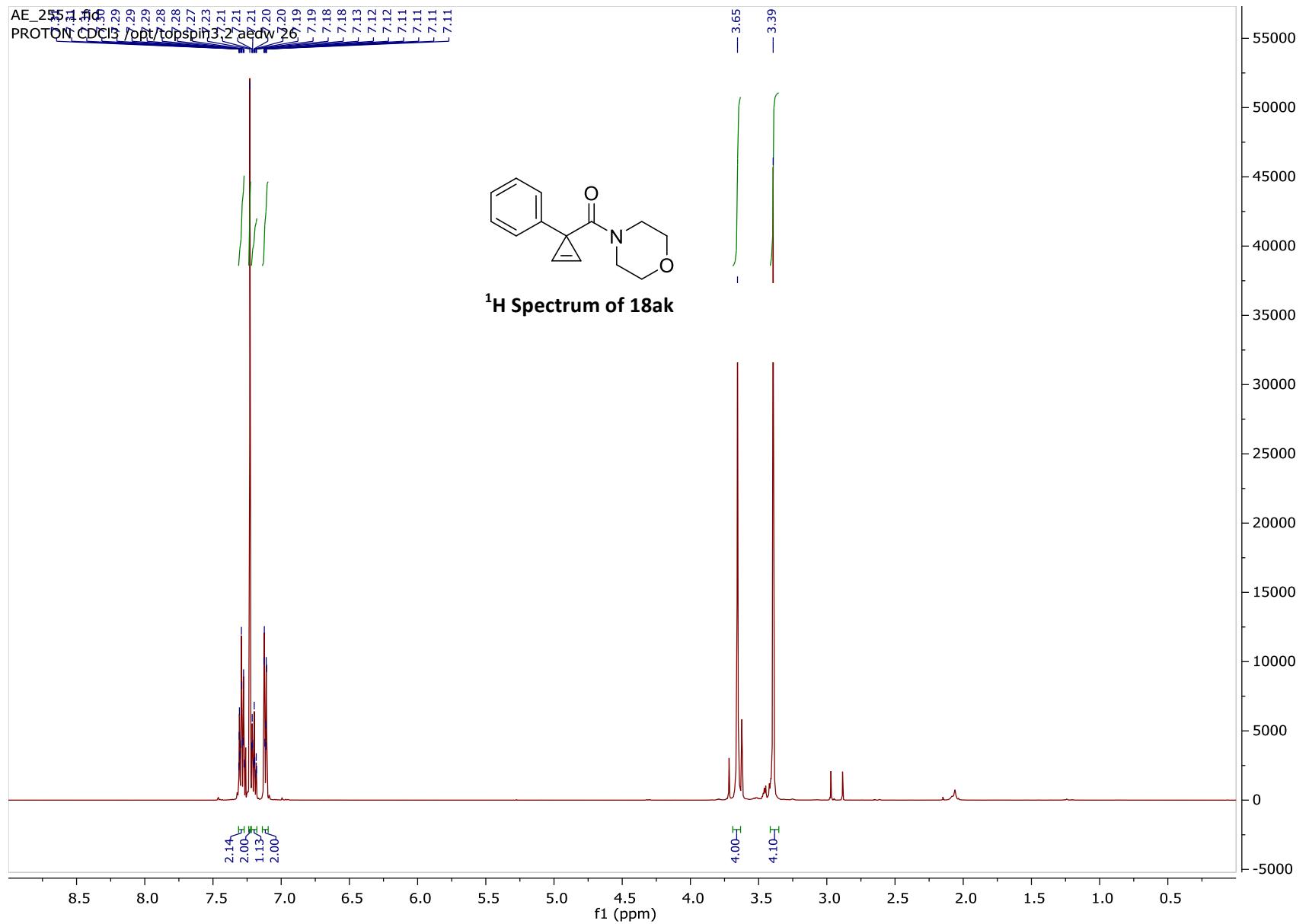
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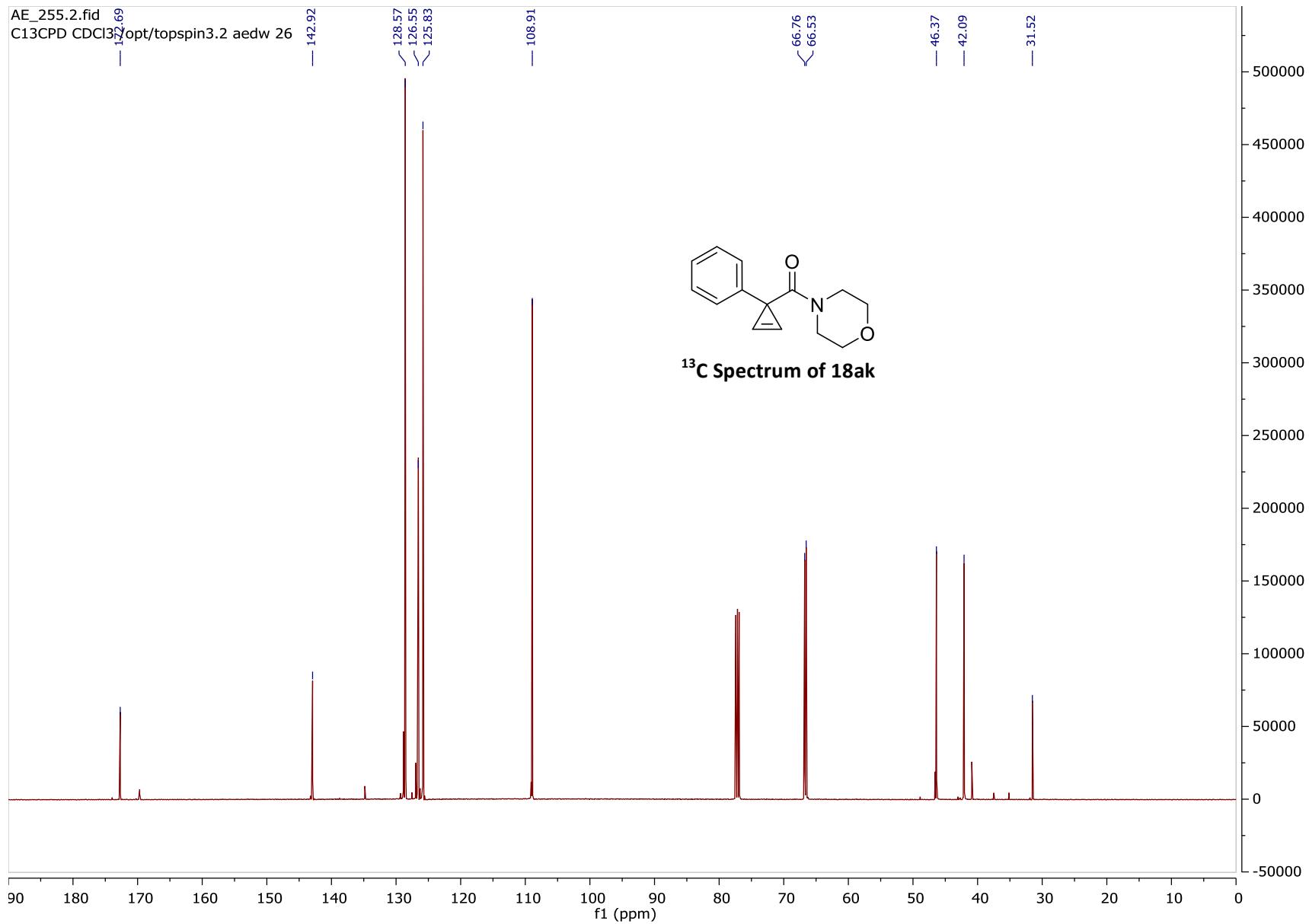


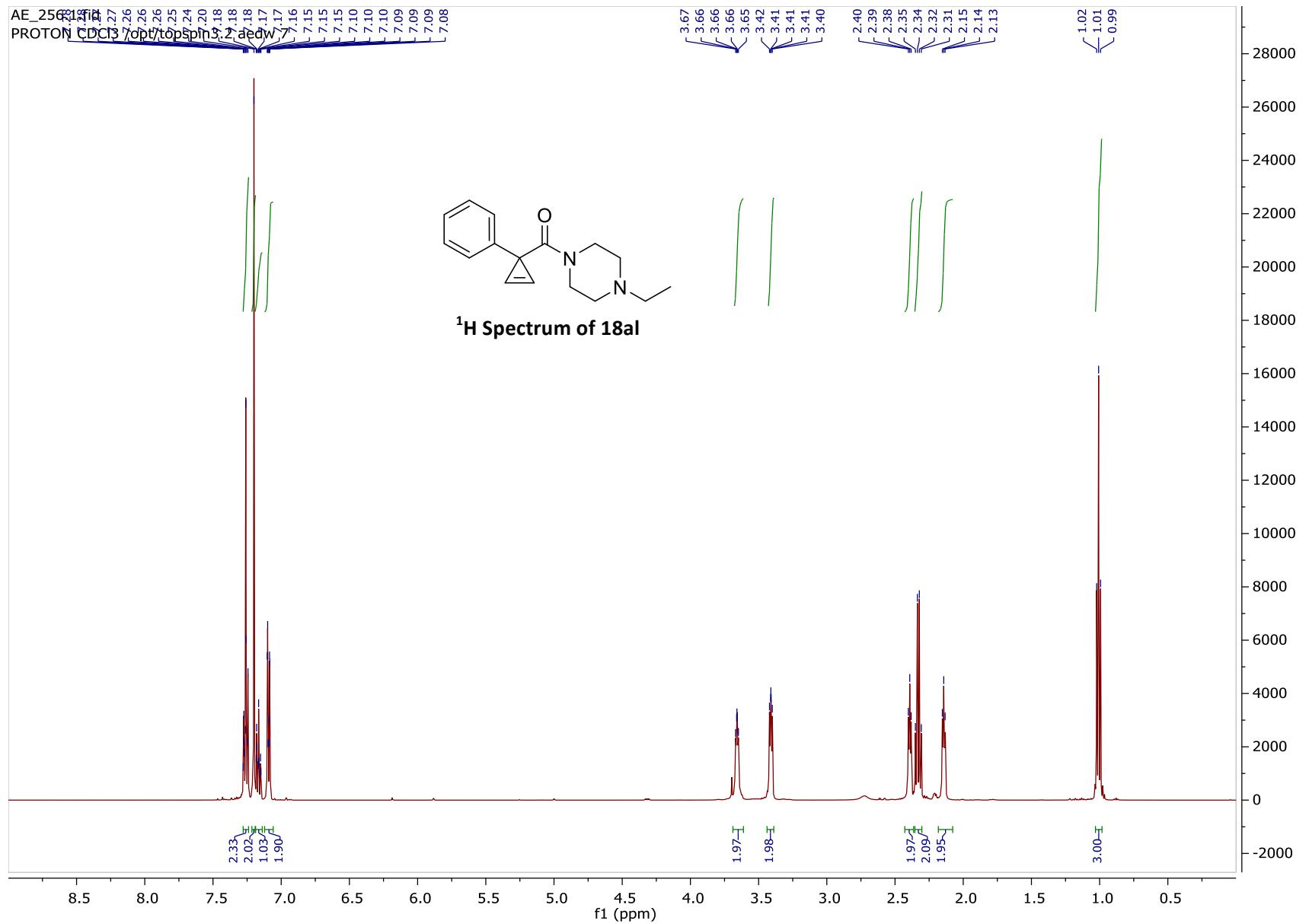
### <sup>1</sup>H Spectrum of 18aj

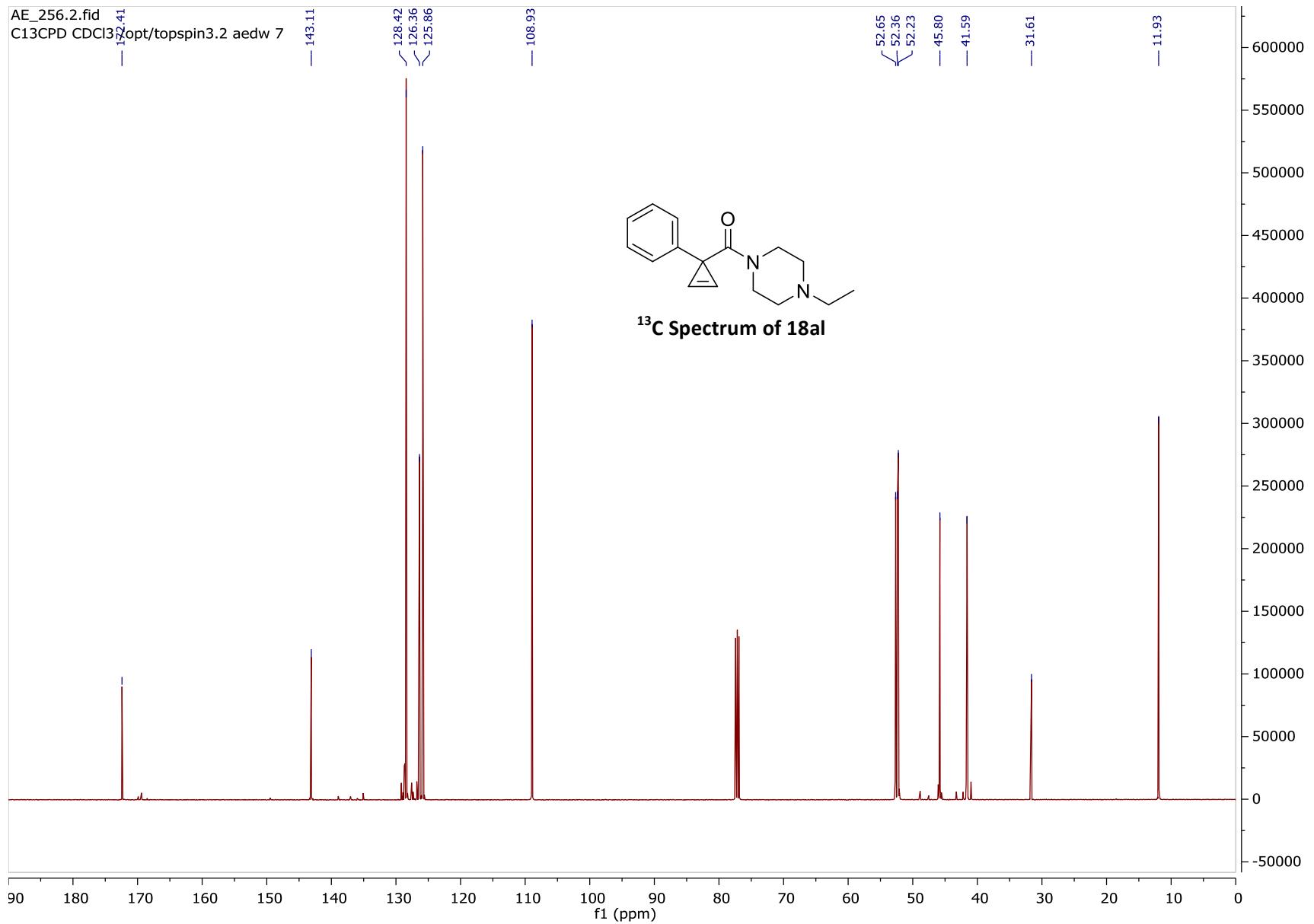


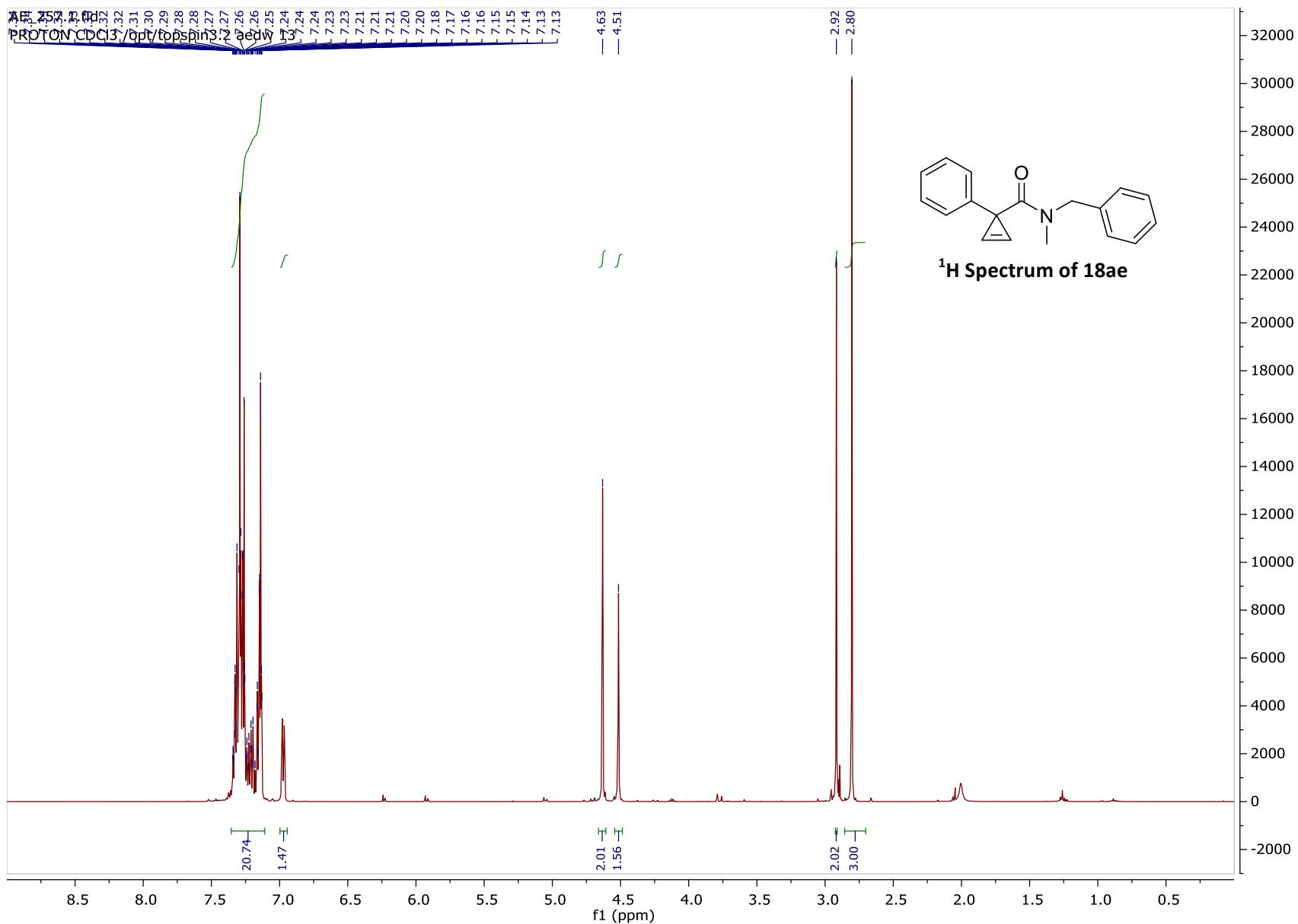


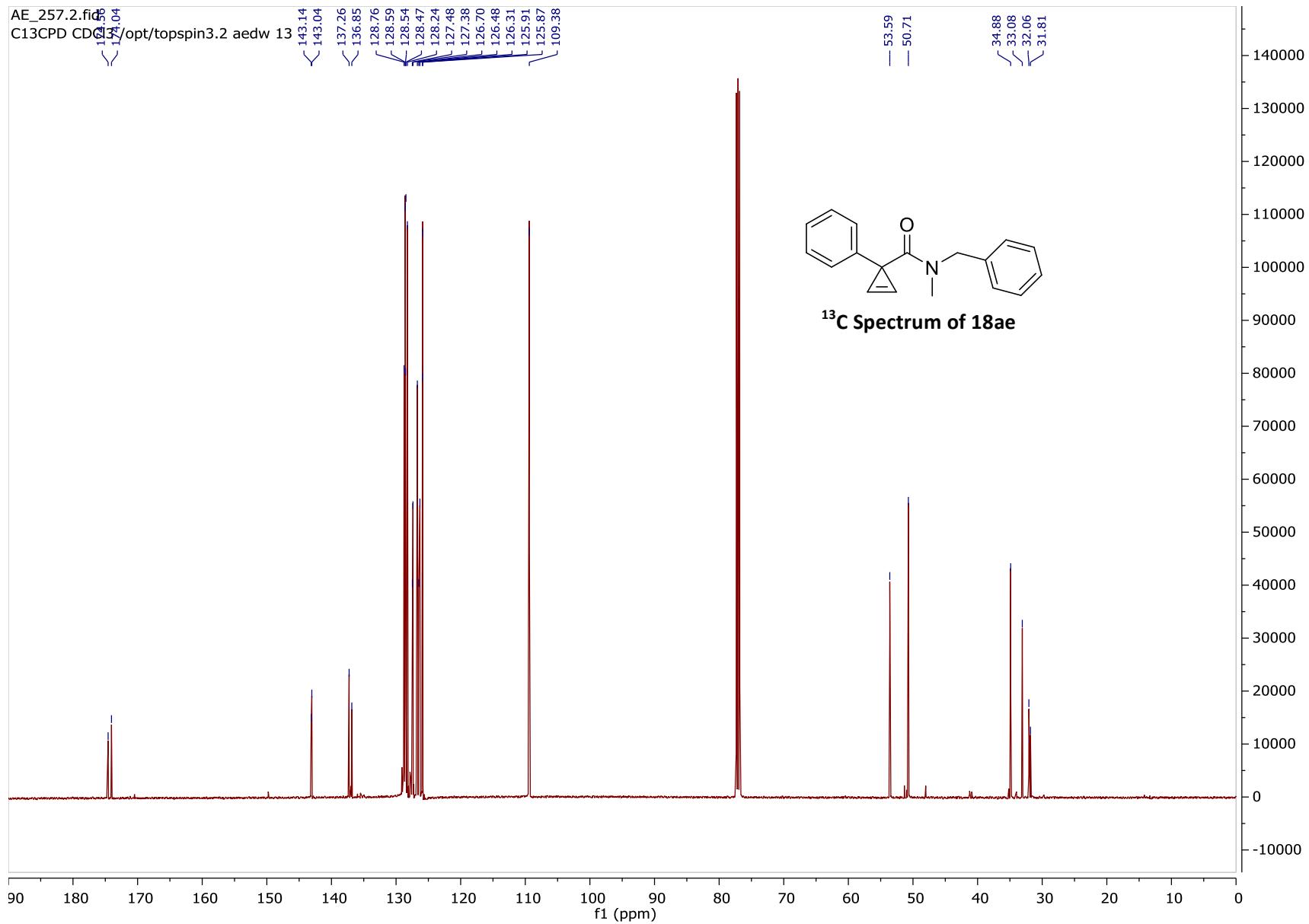


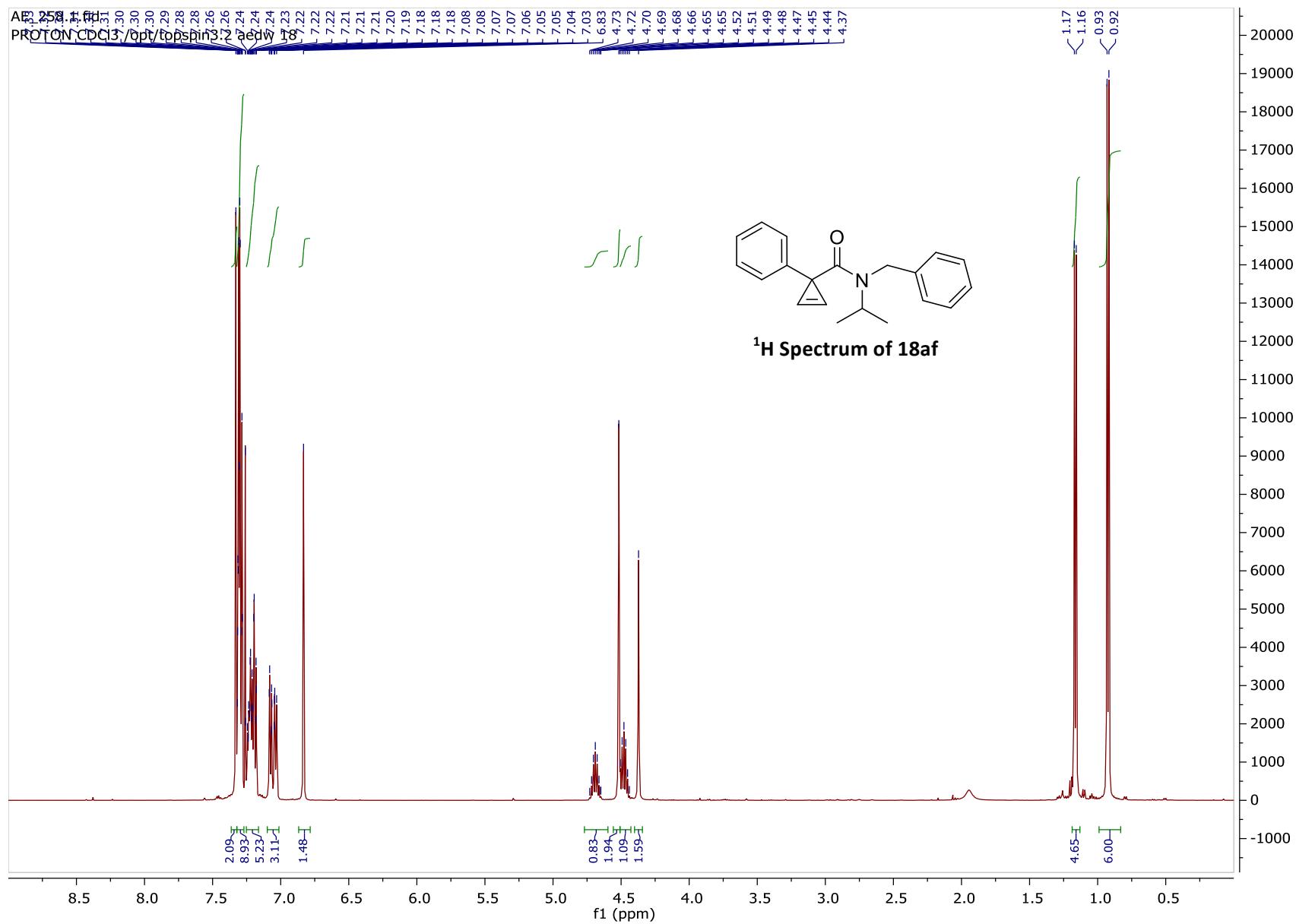


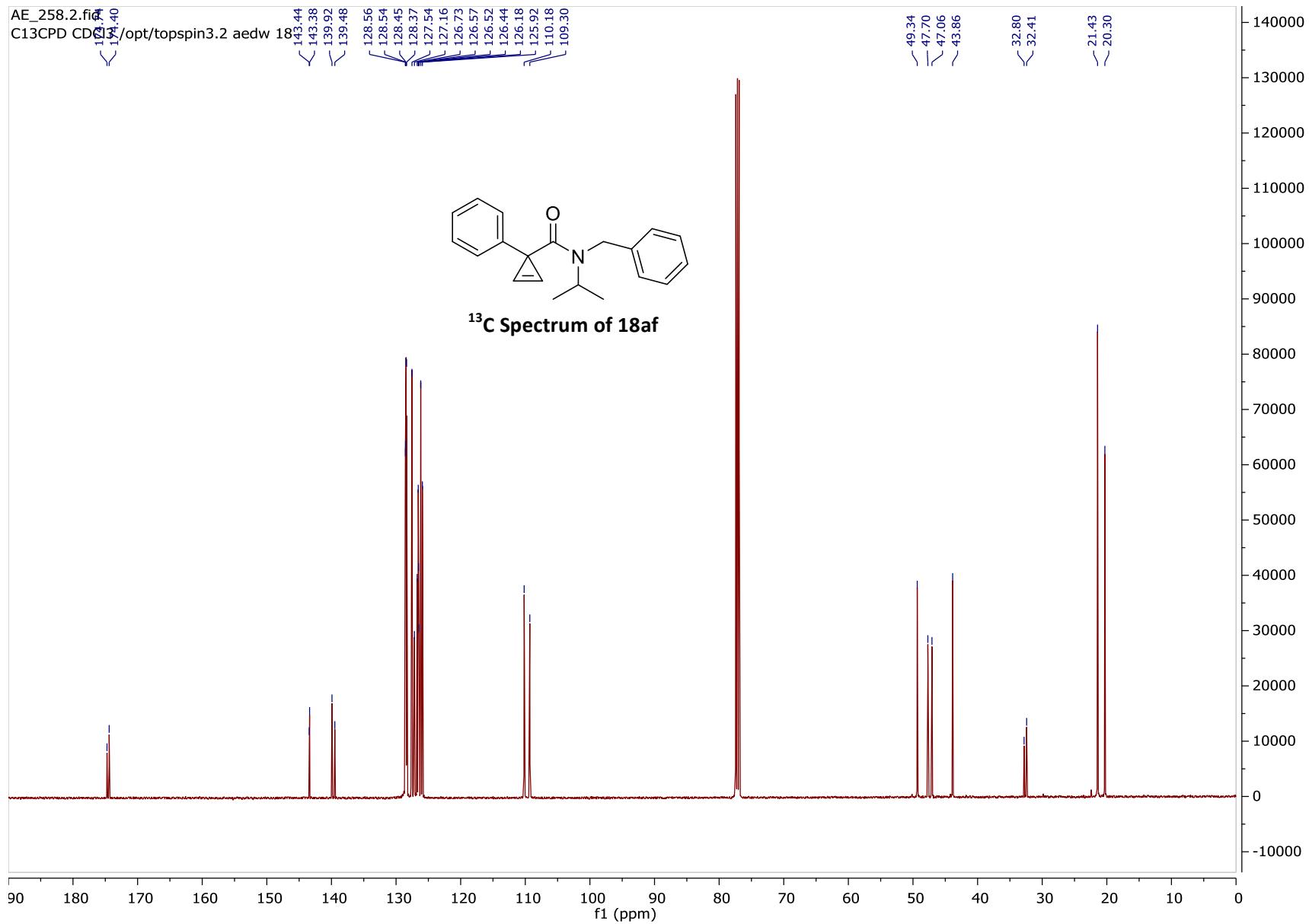


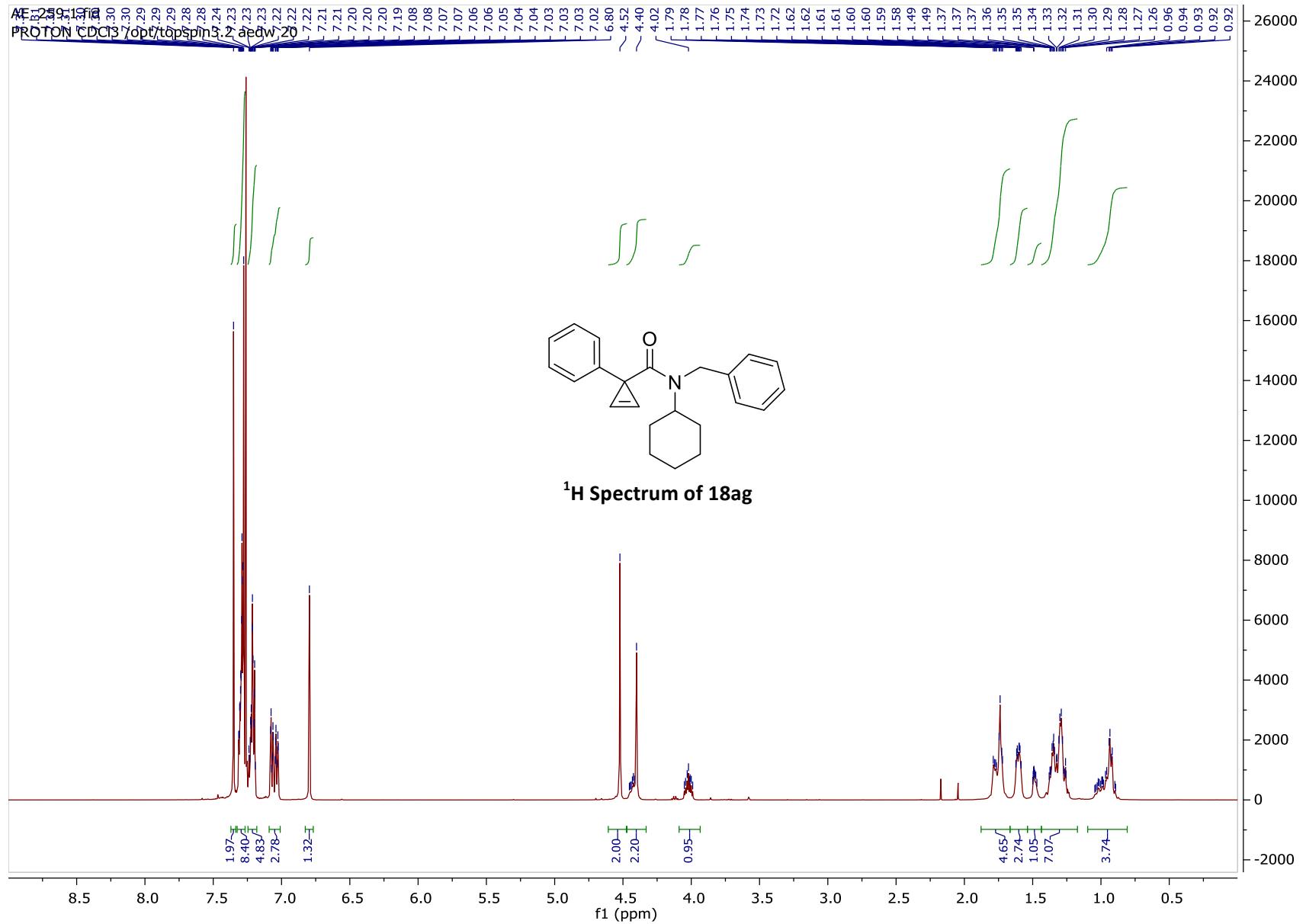


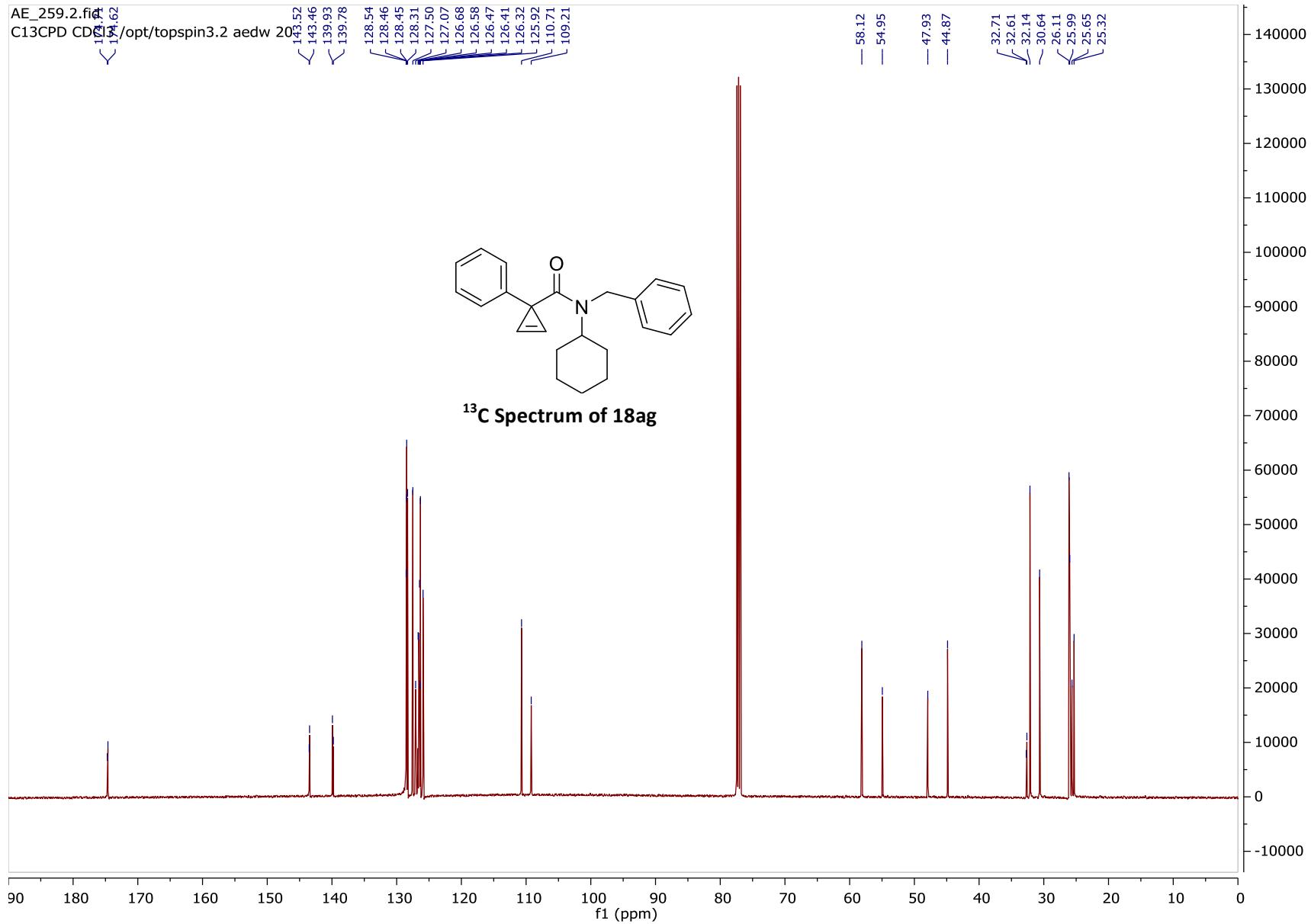




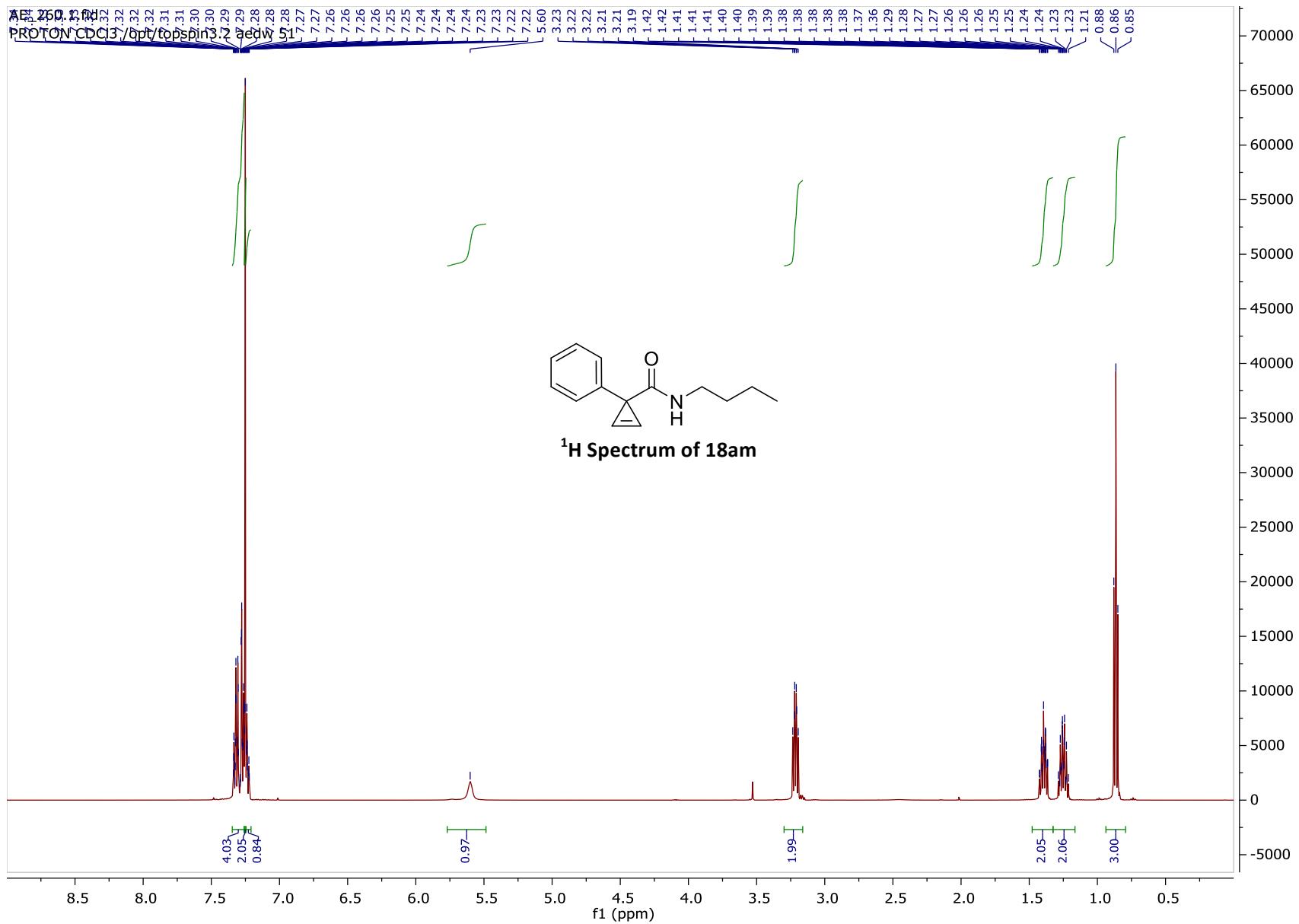


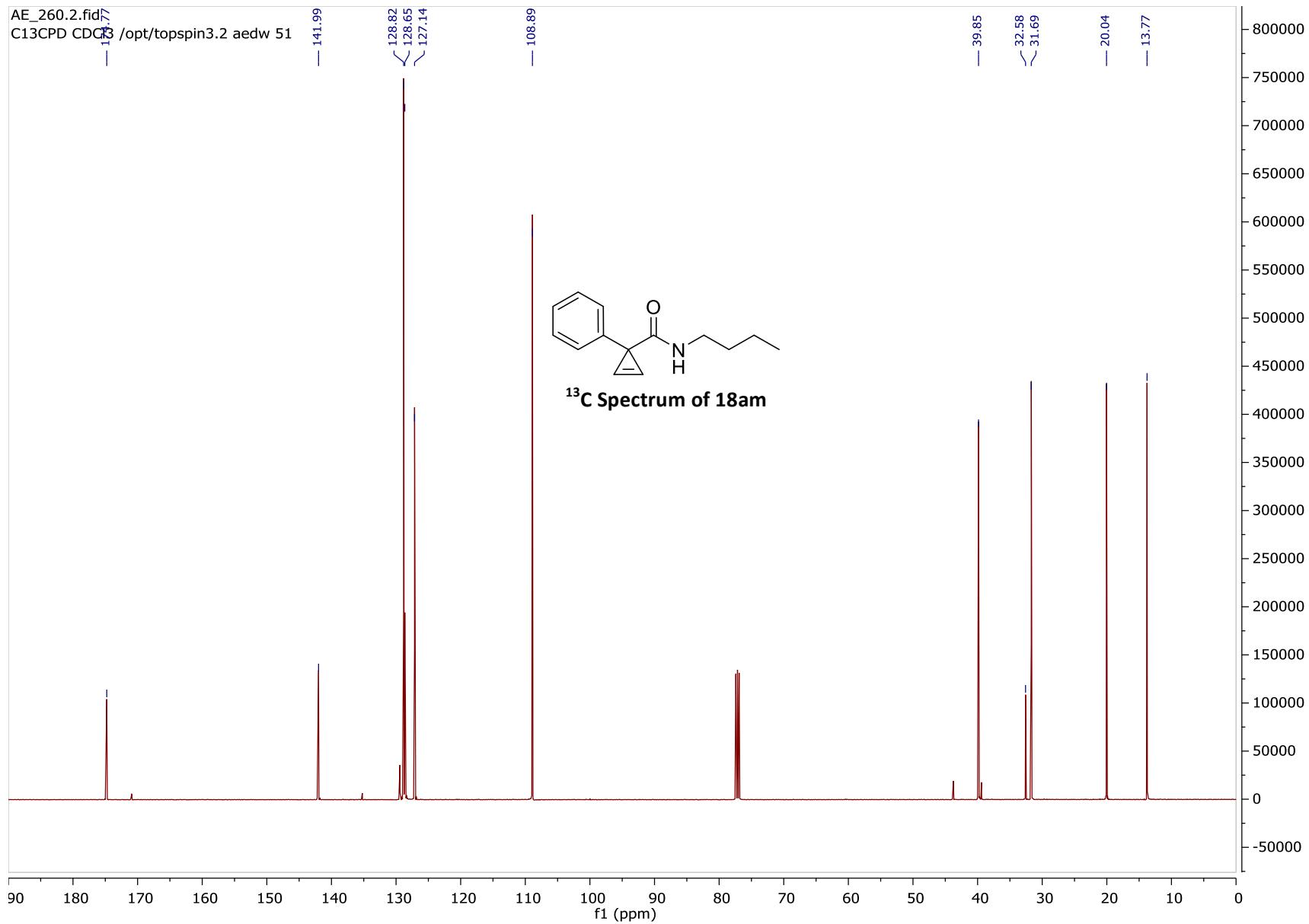


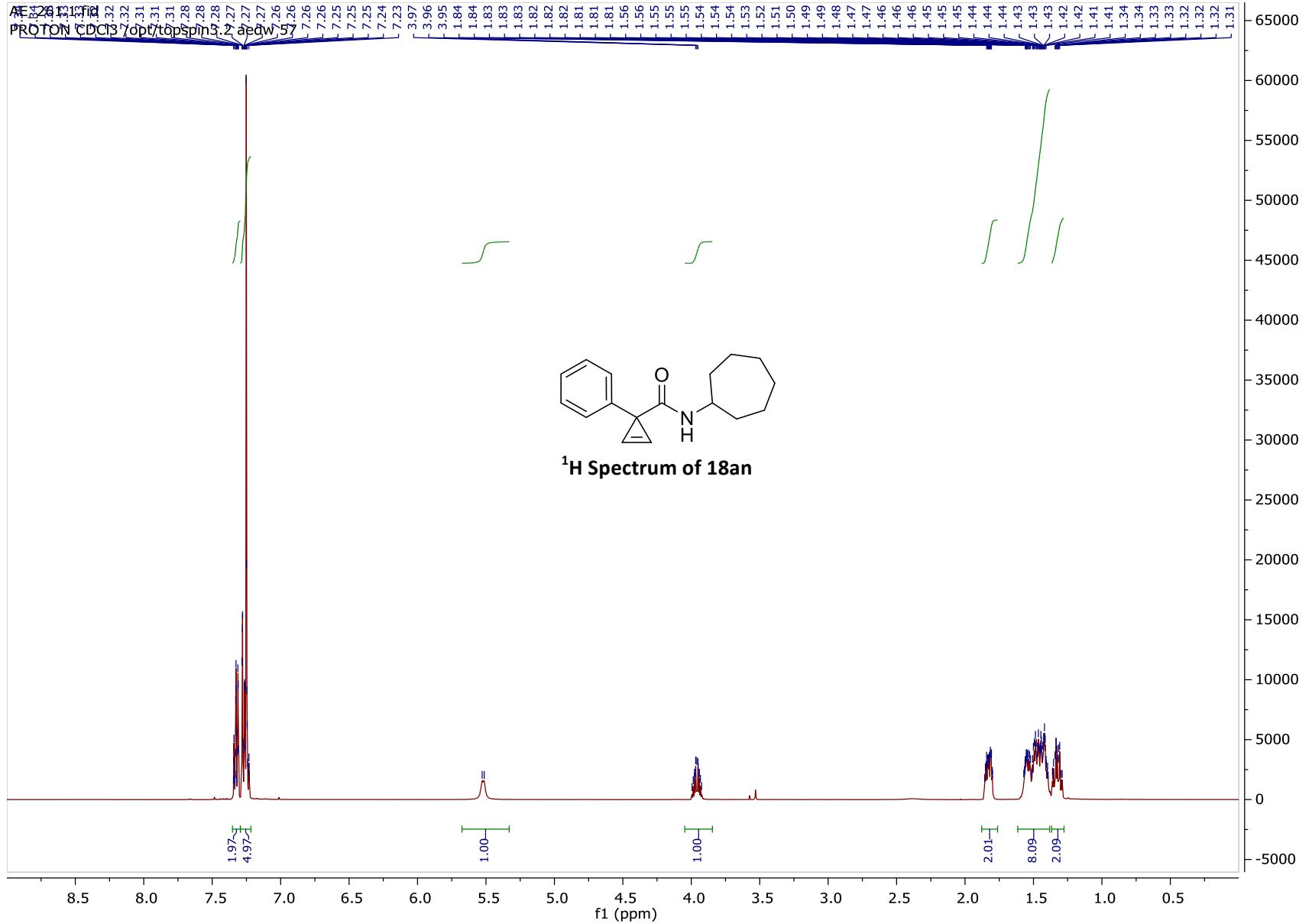


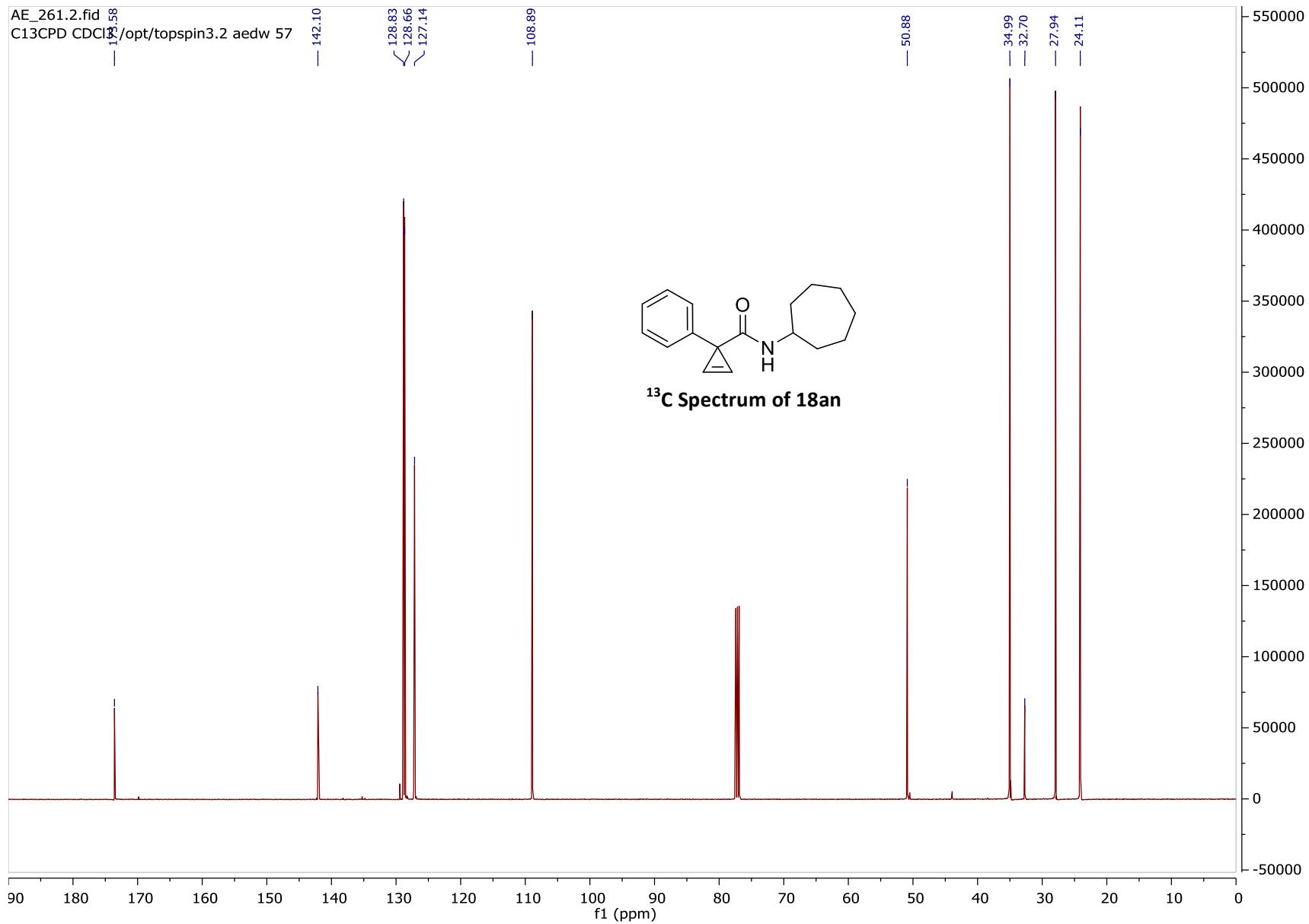


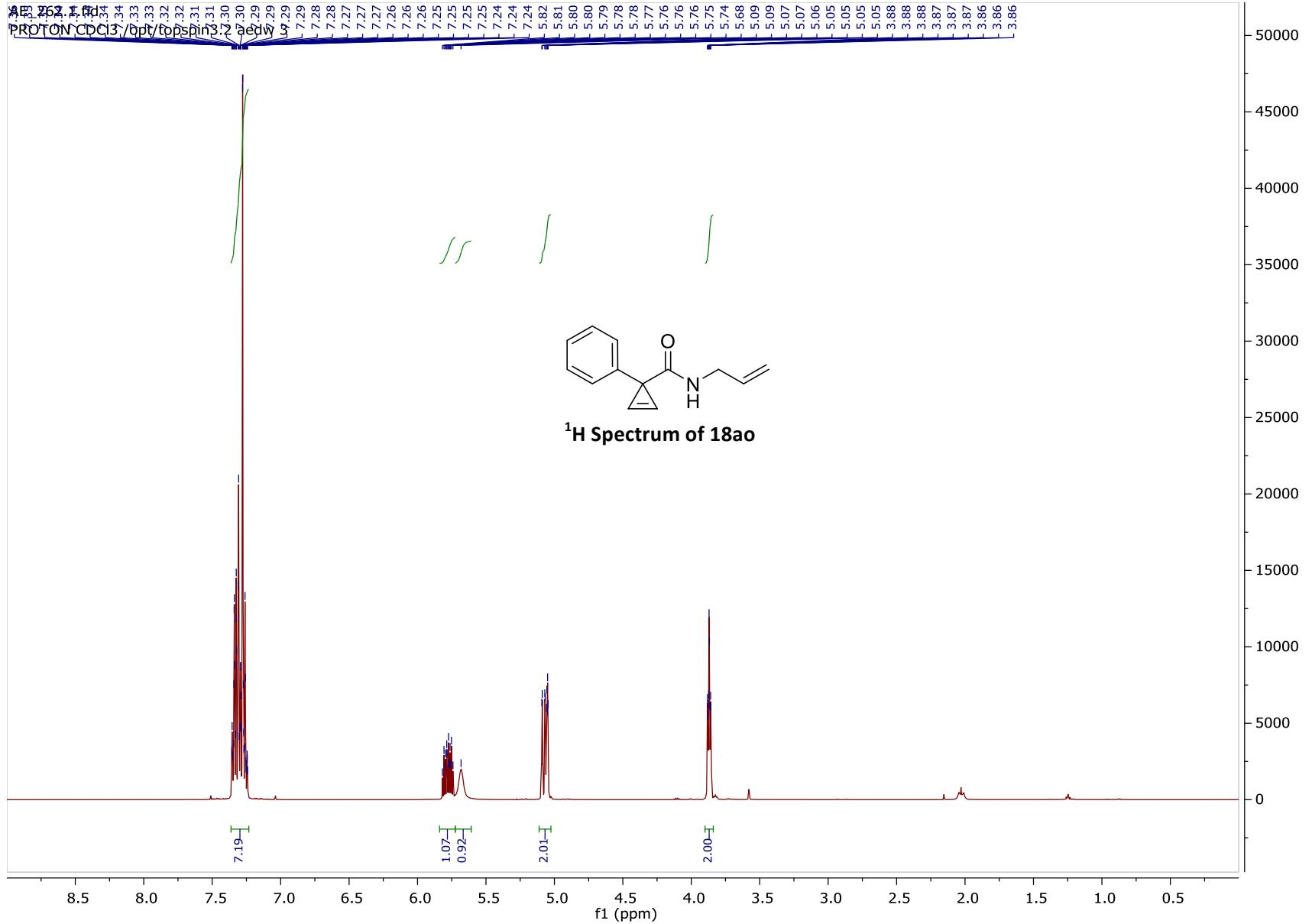
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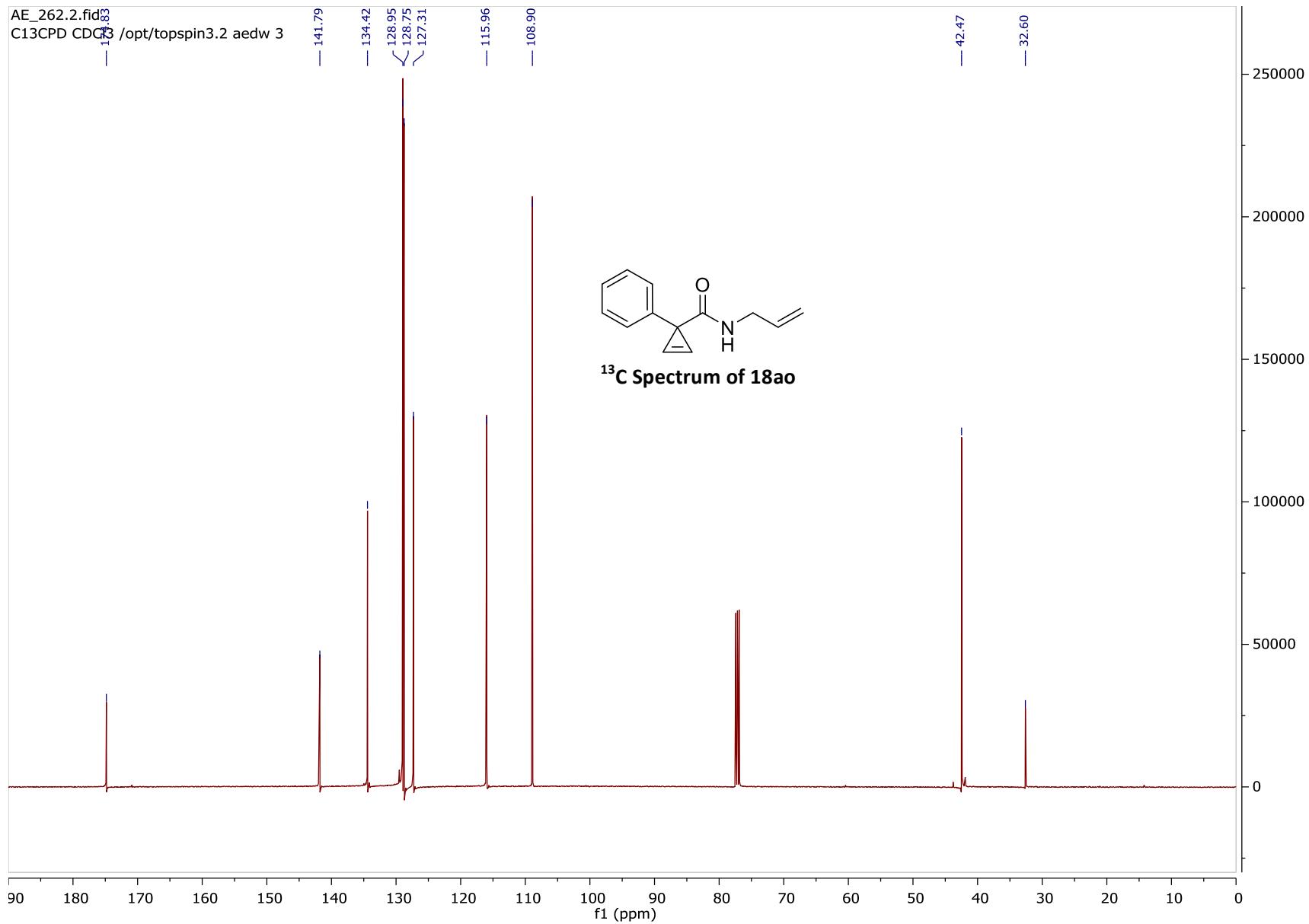


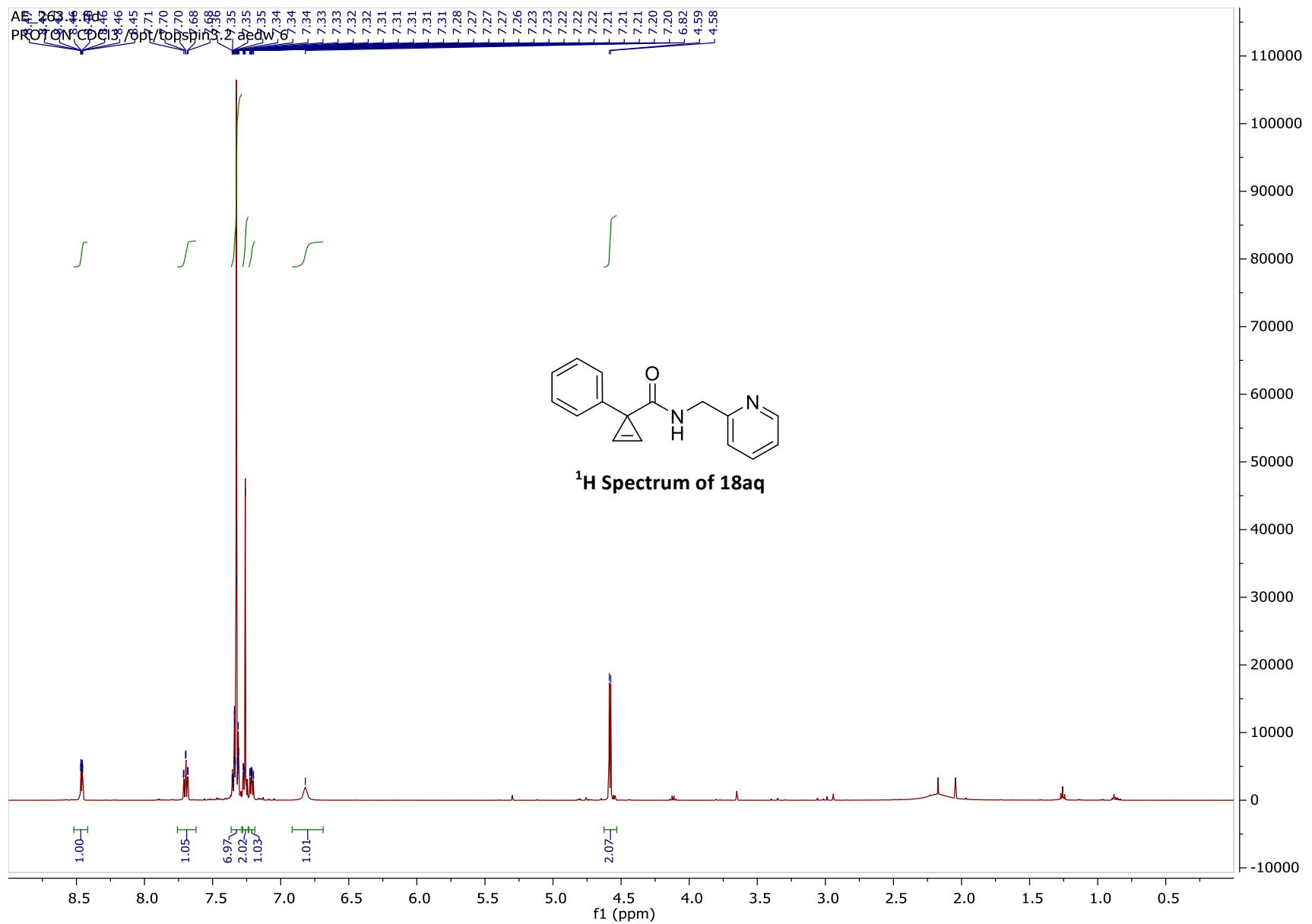


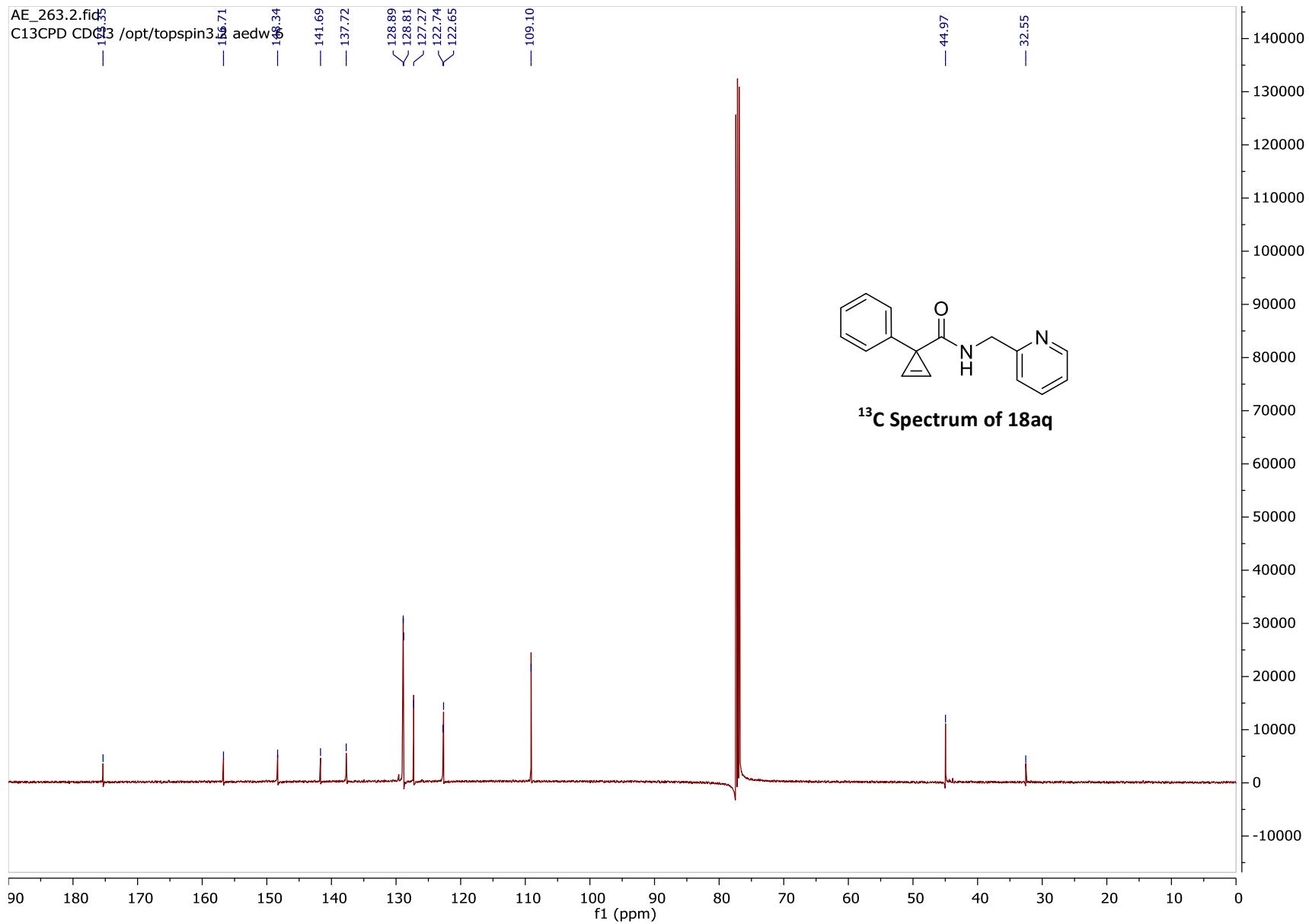


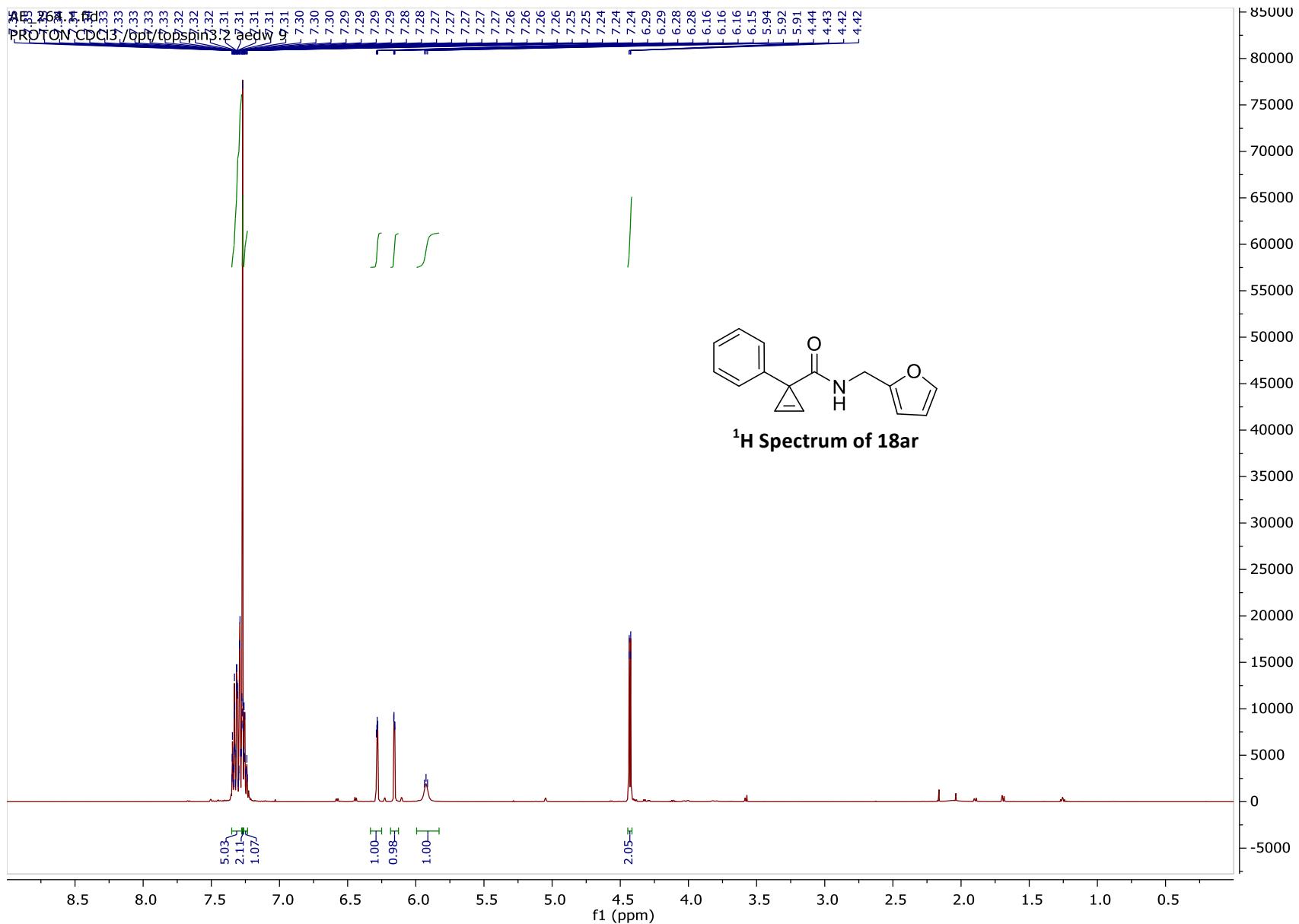


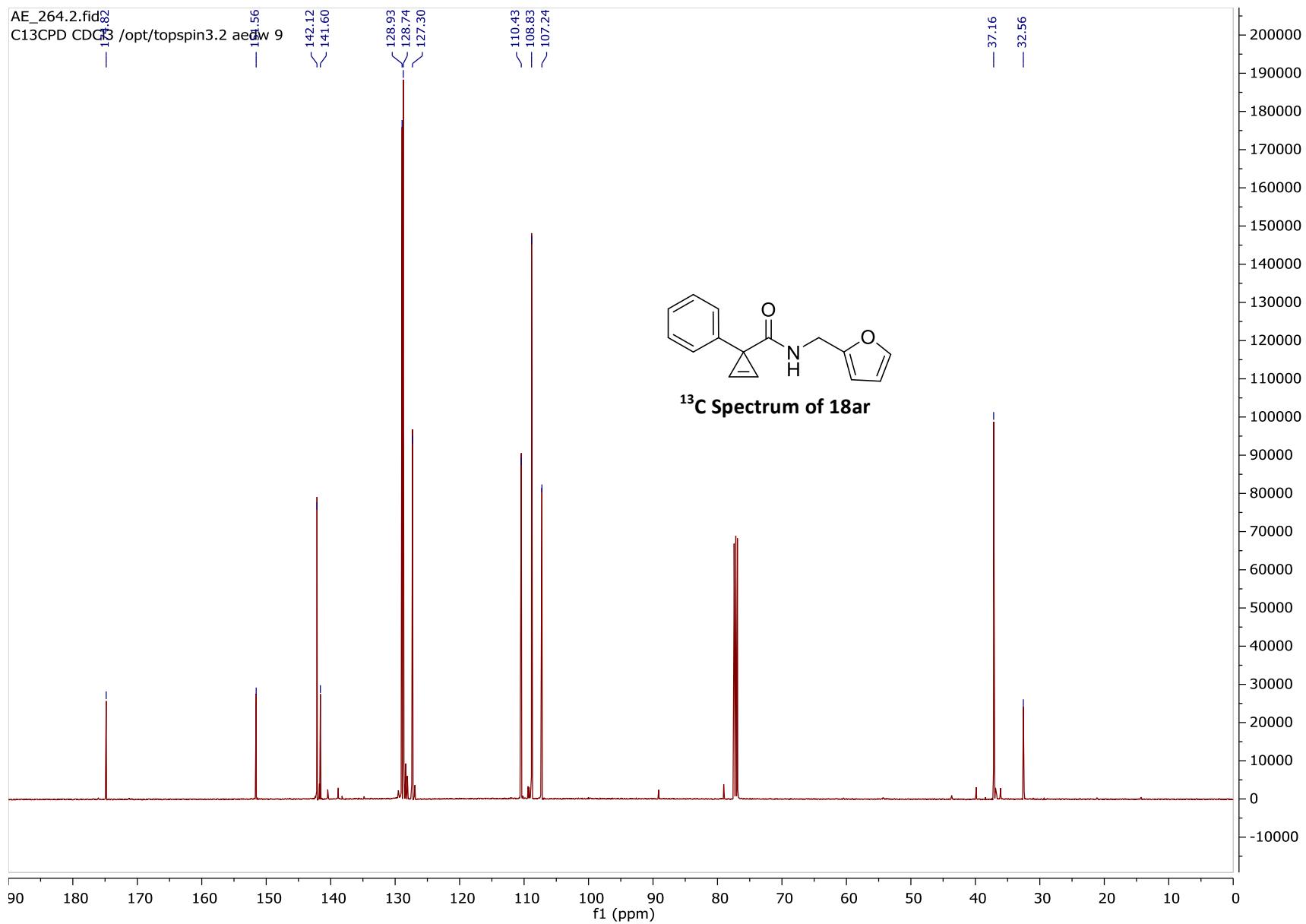


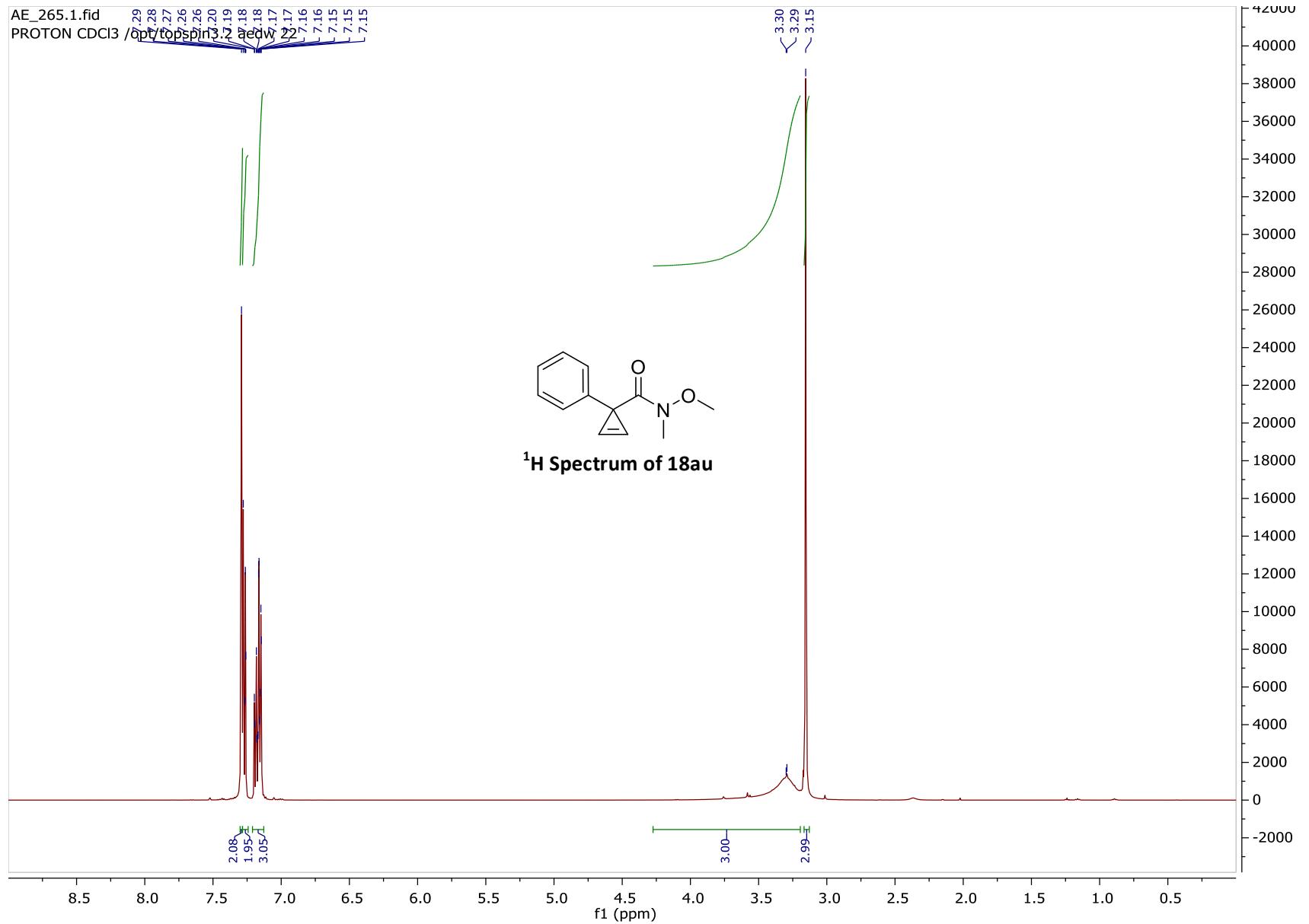


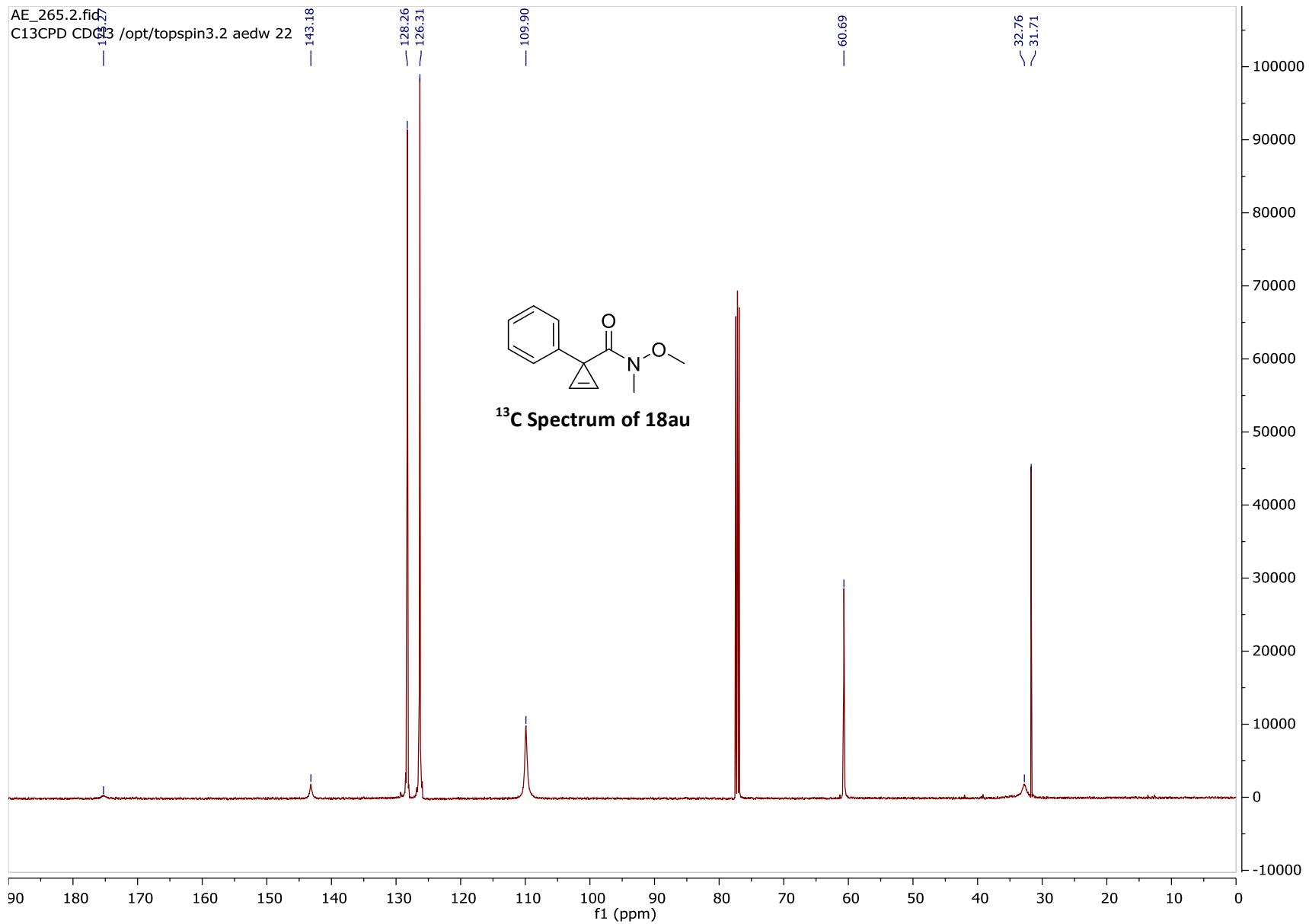


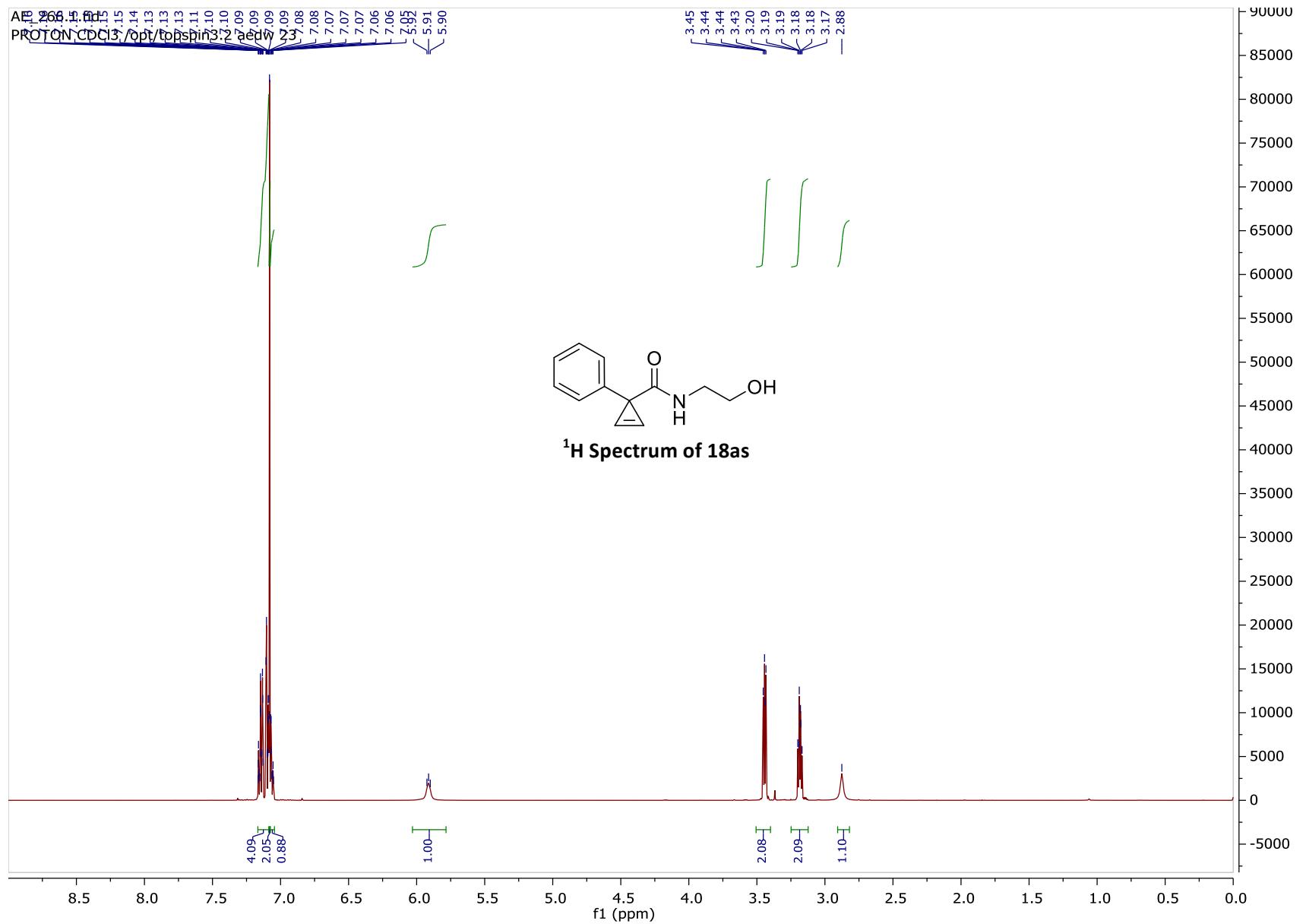


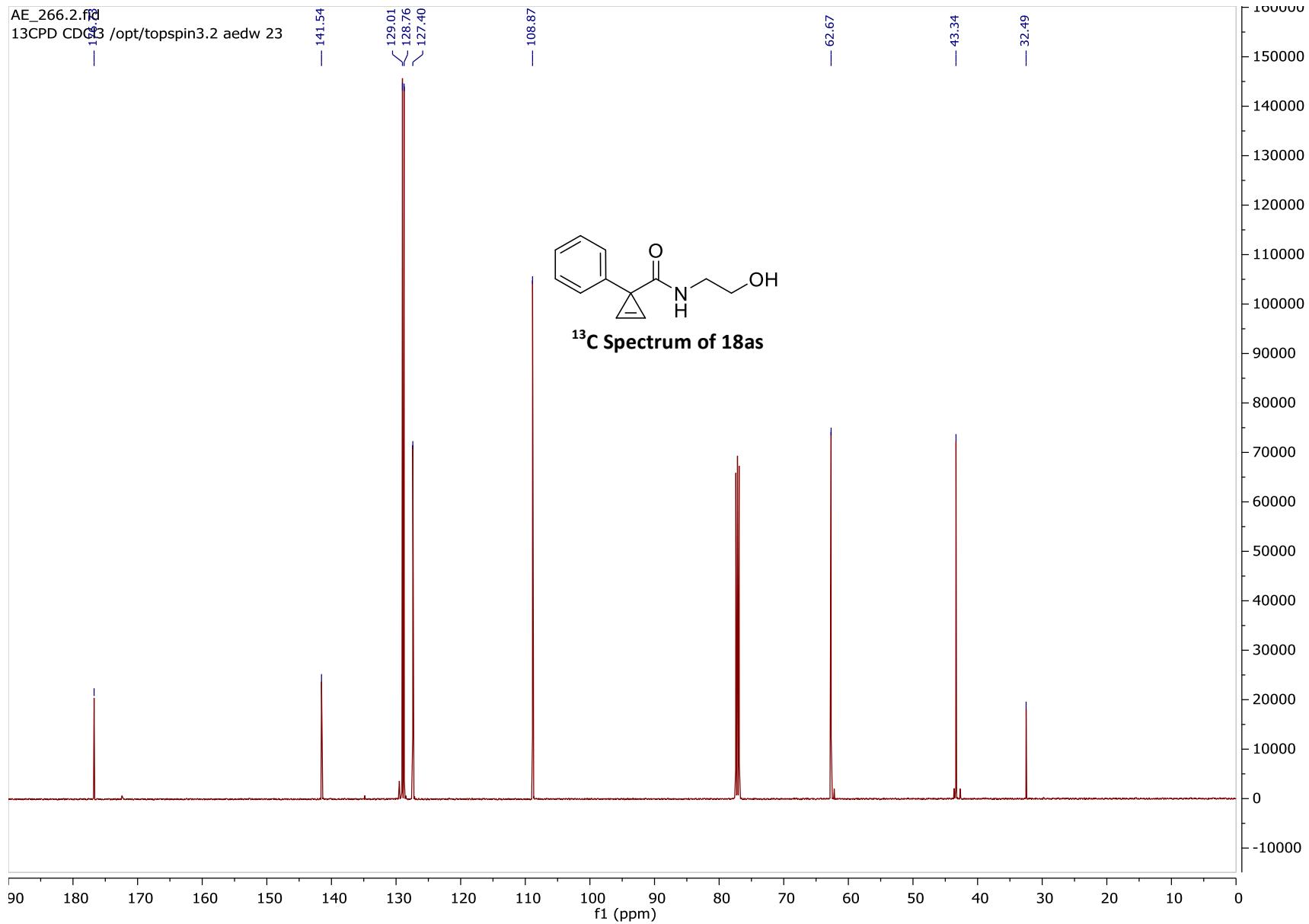


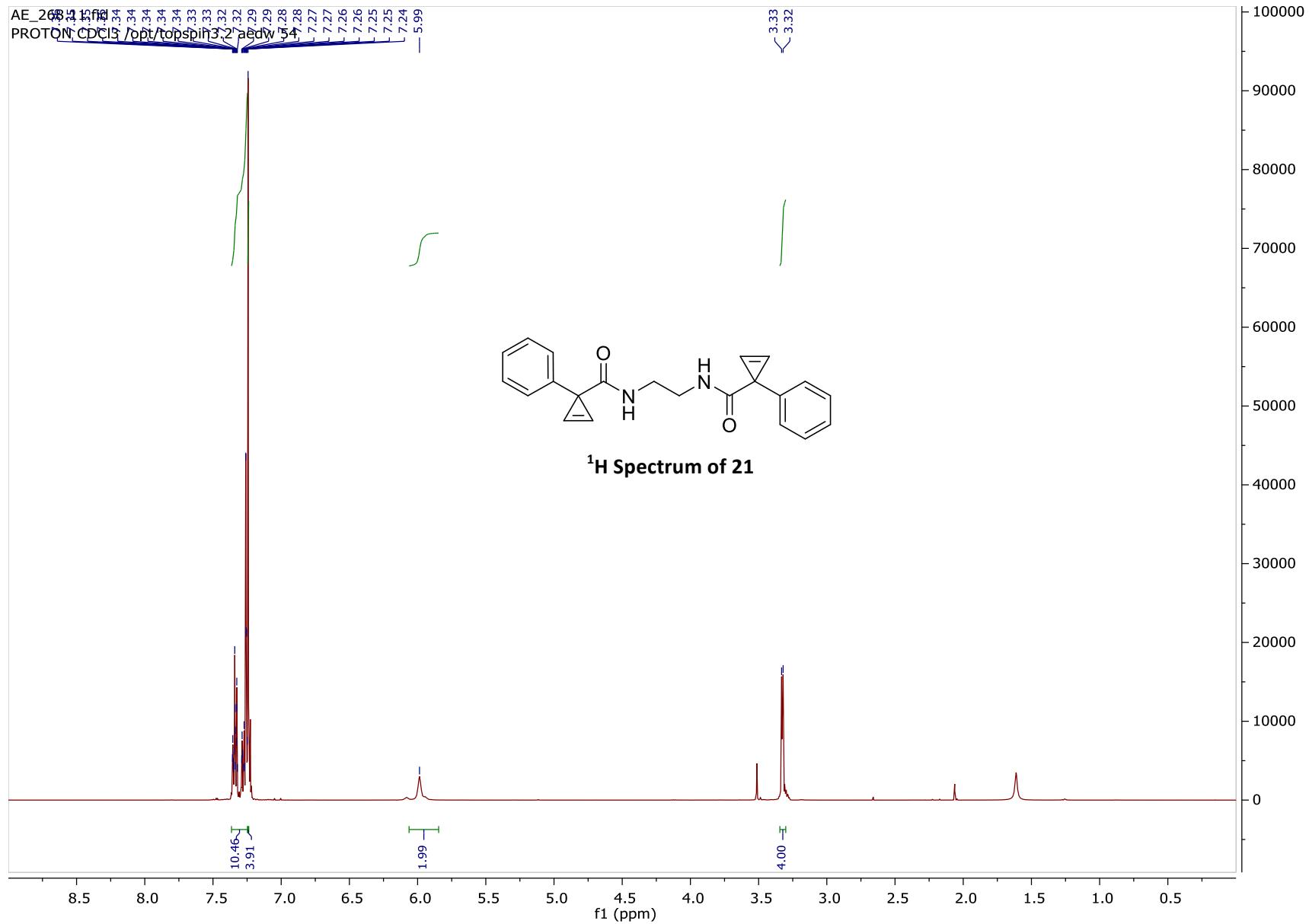


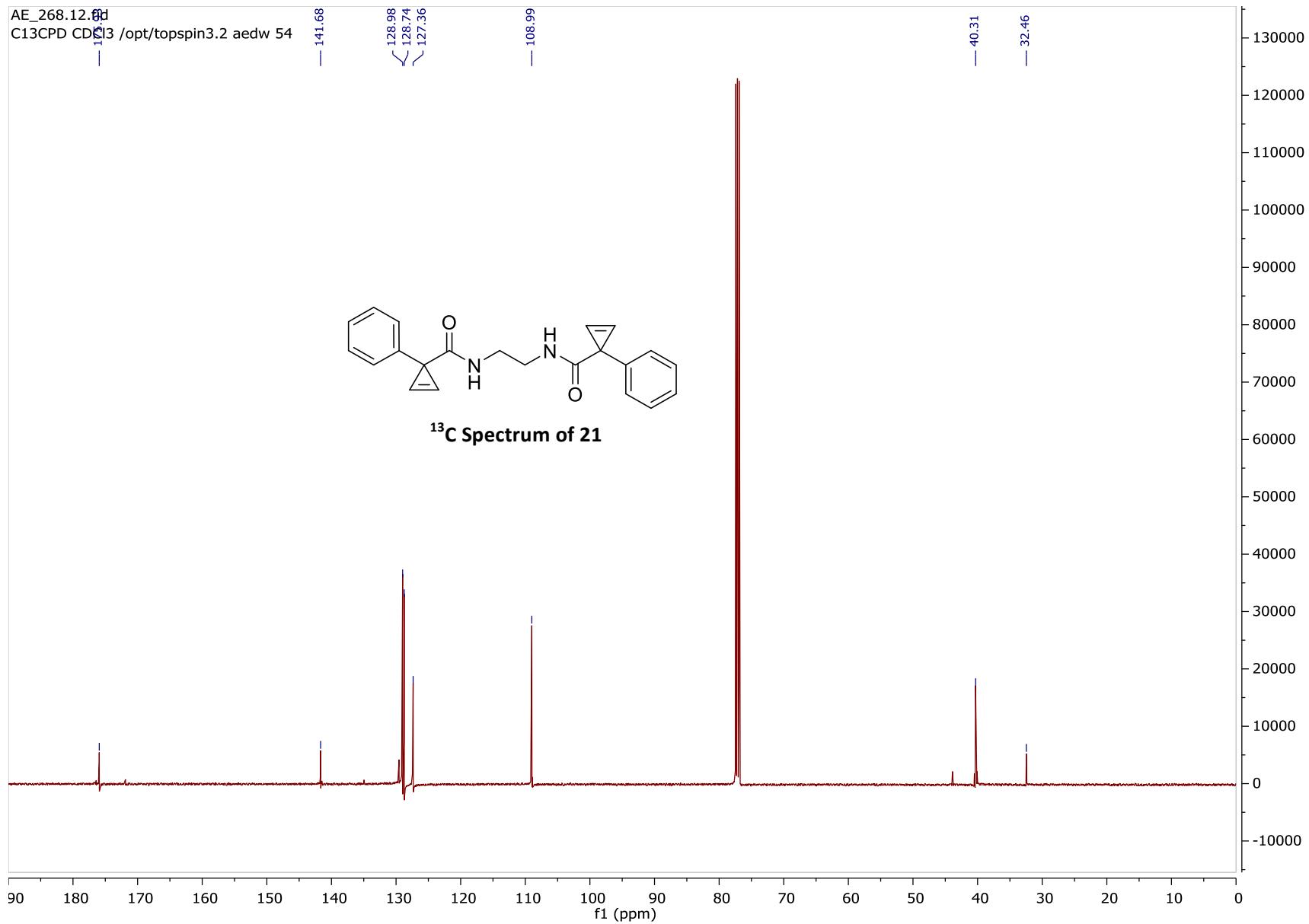


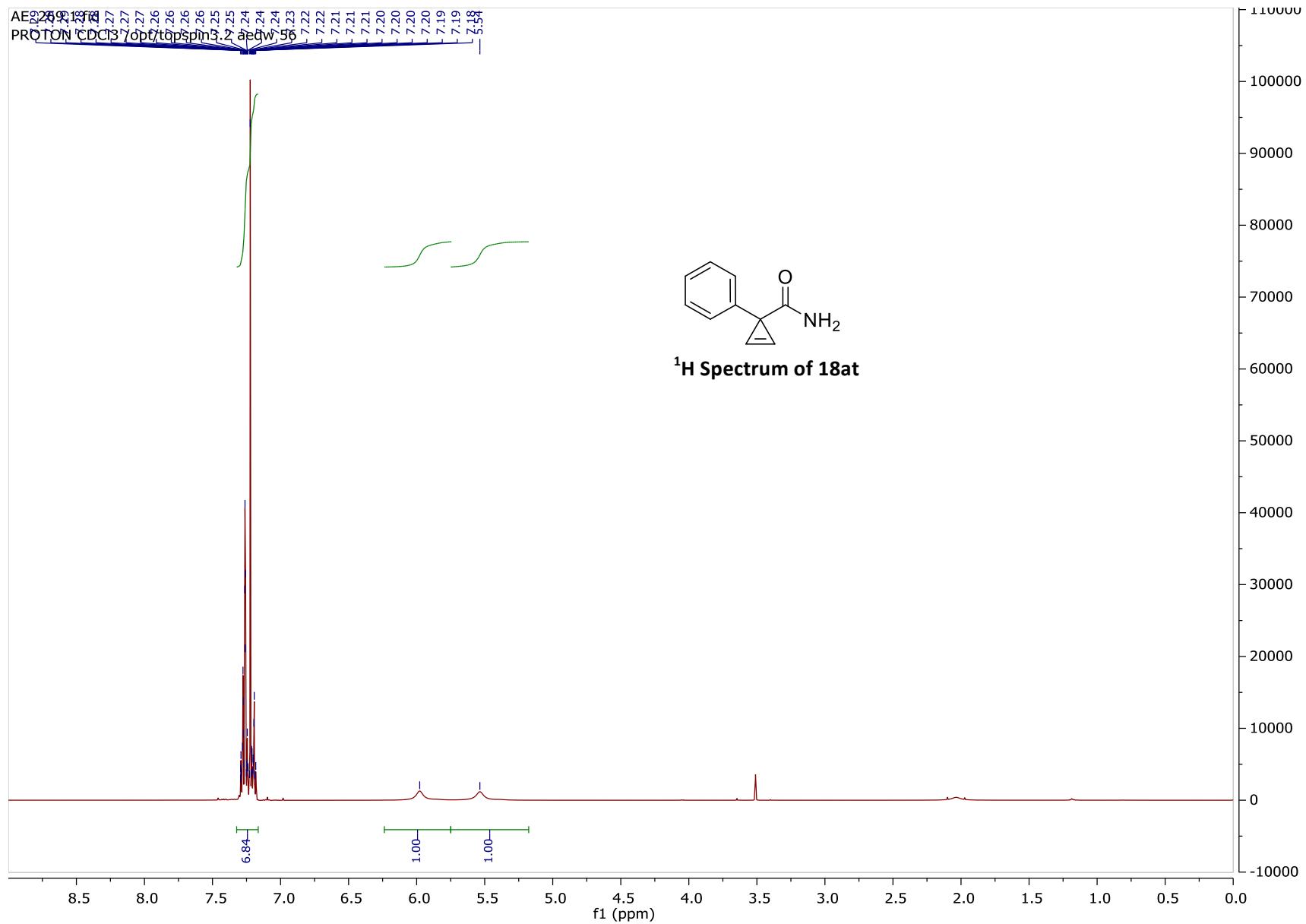


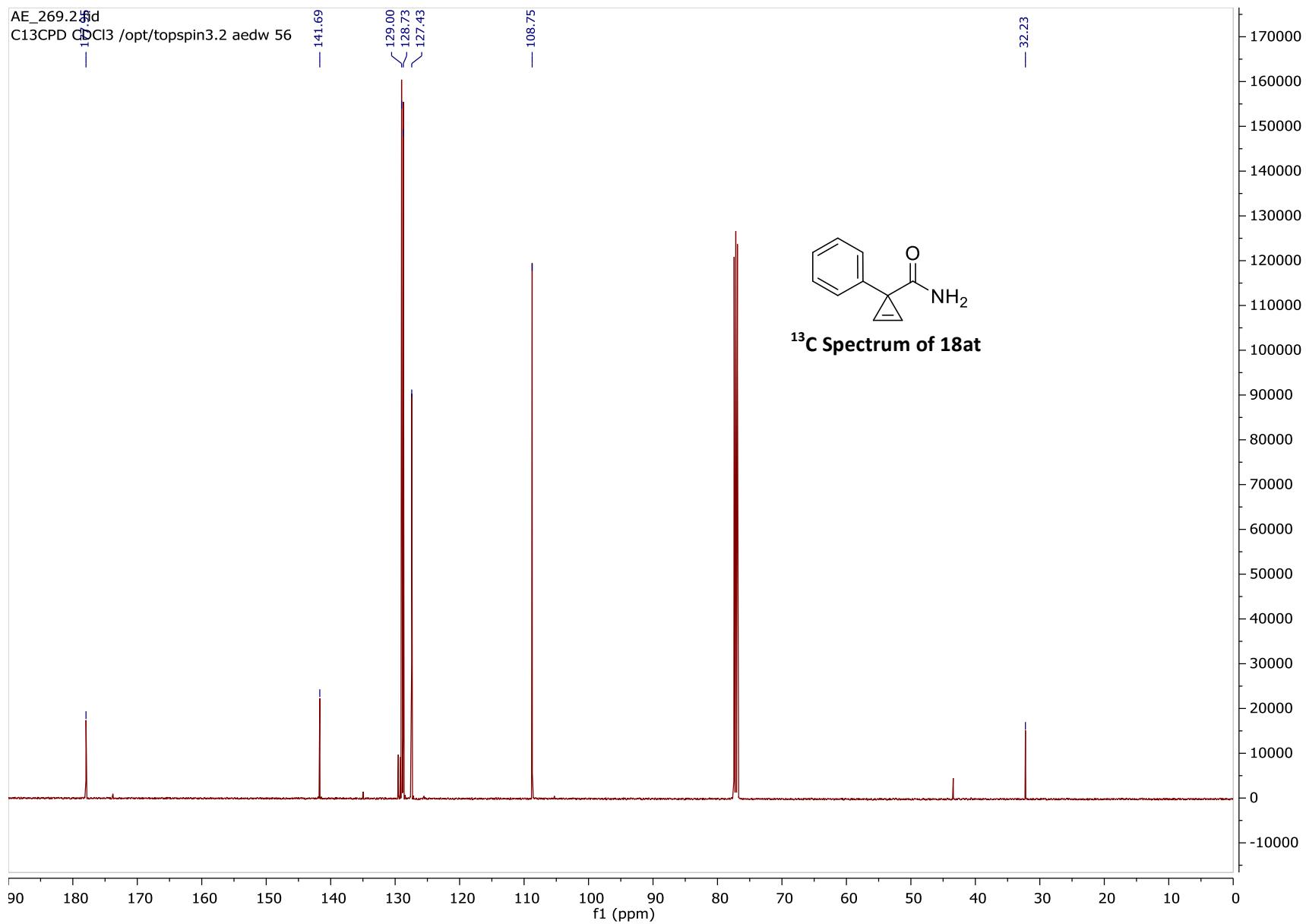


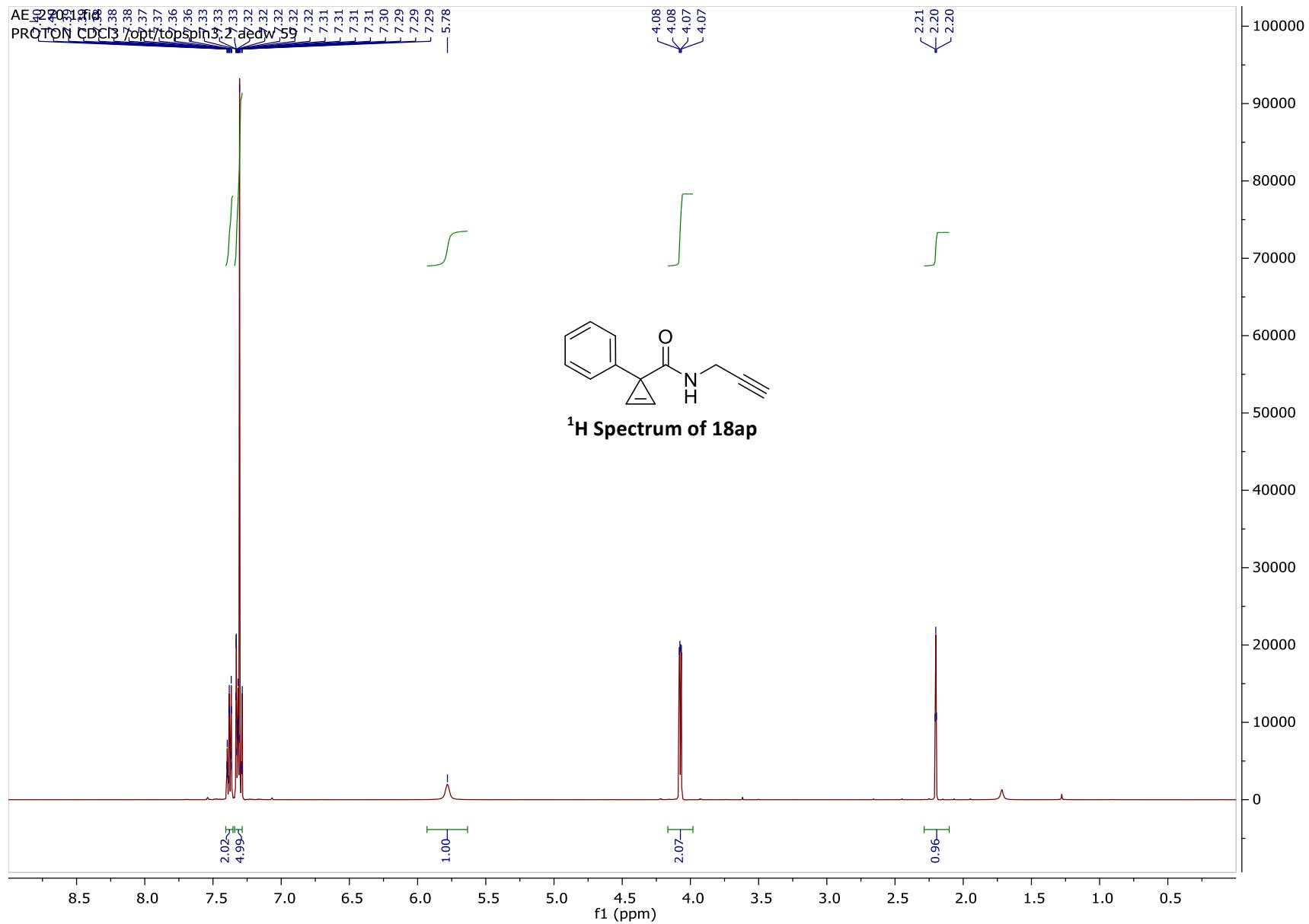


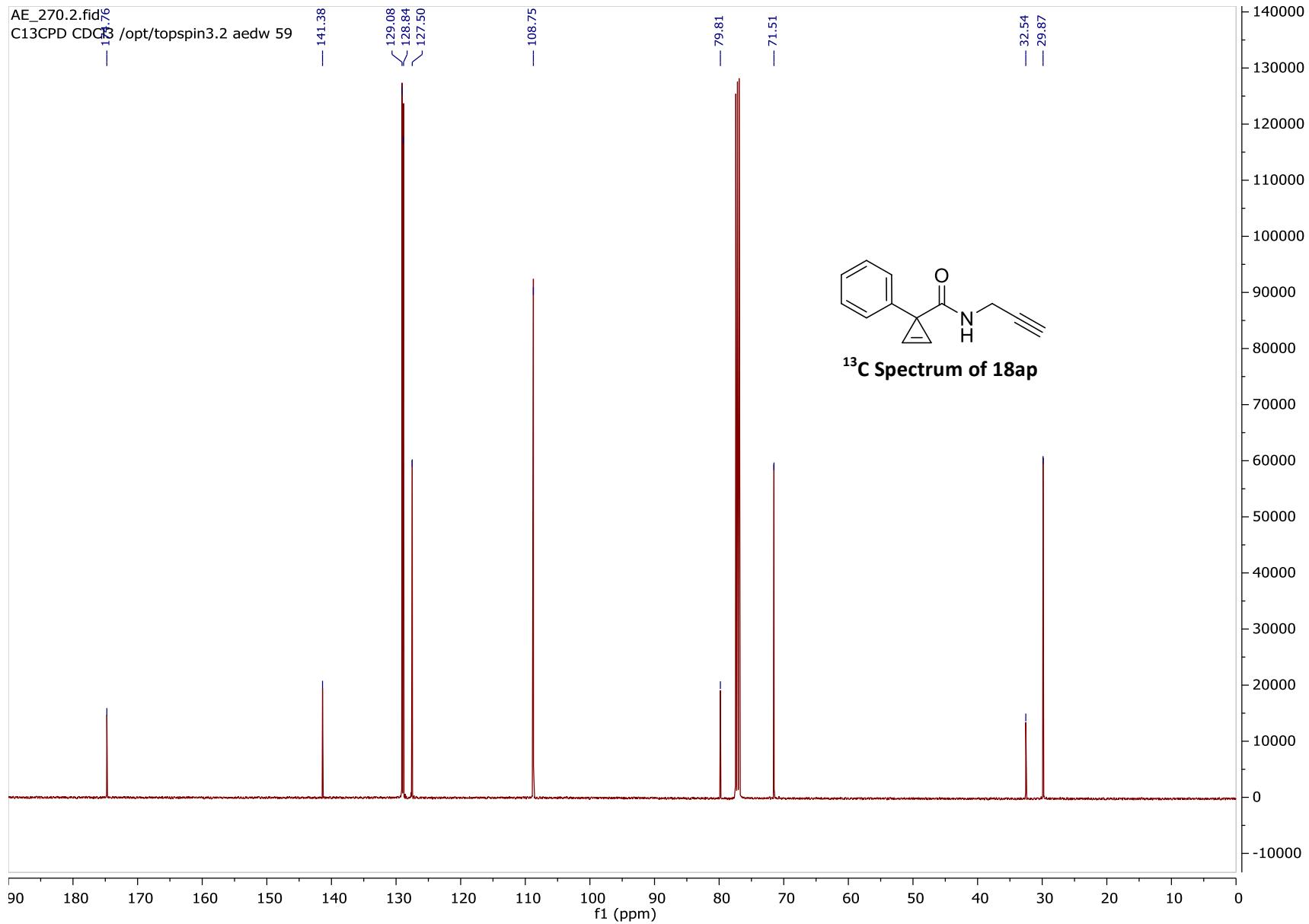


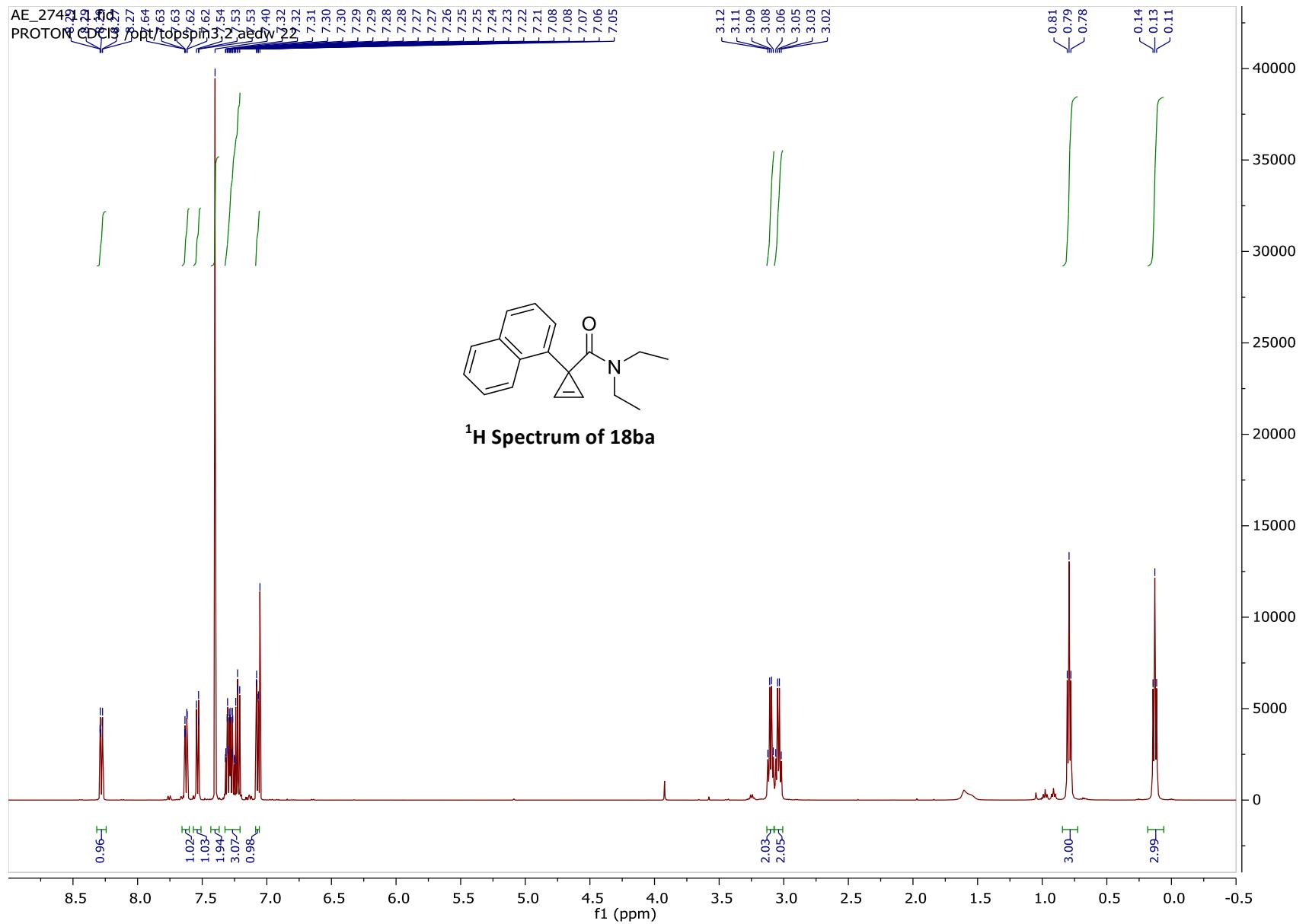




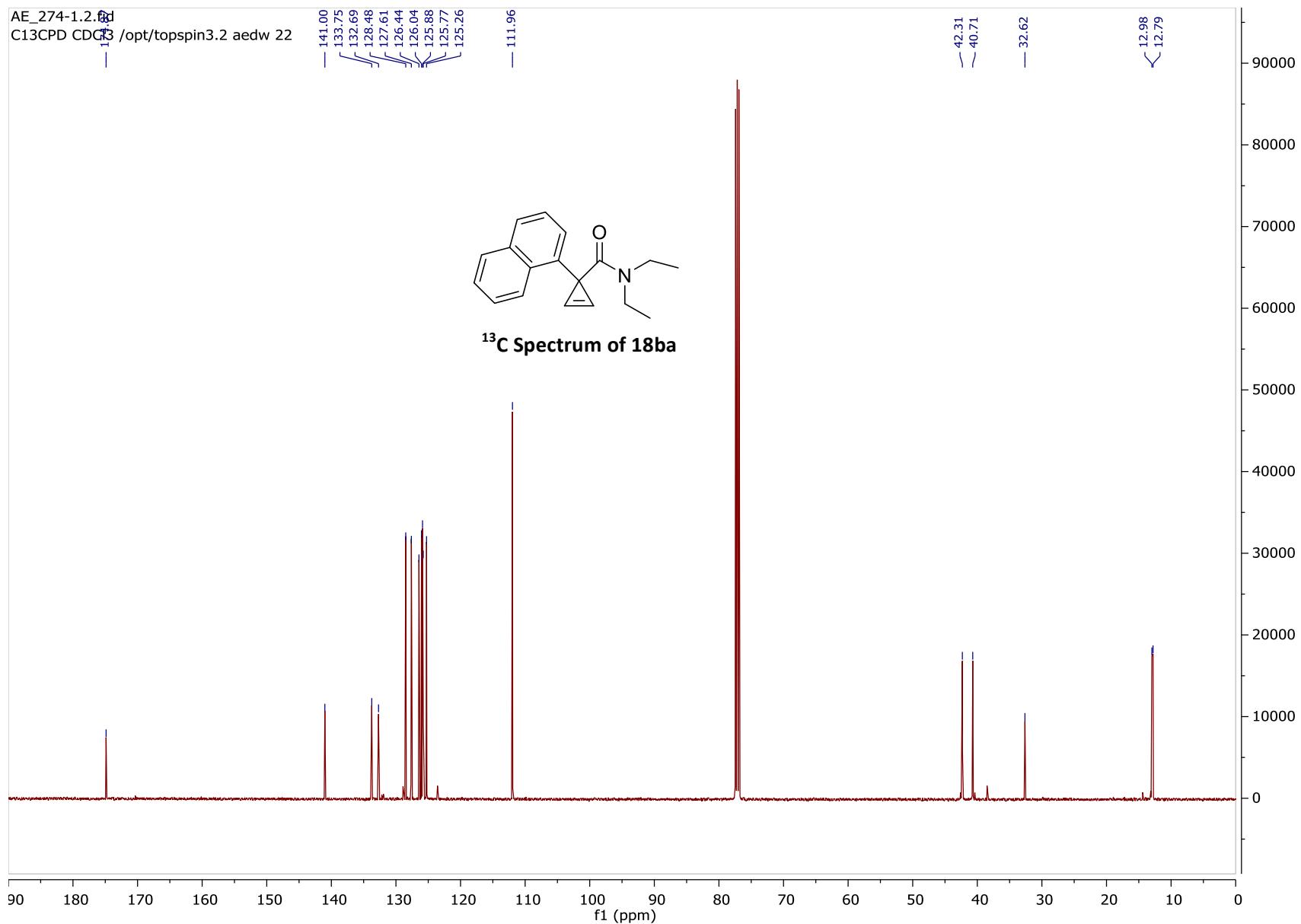








AE\_274-1.2.<sup>13</sup>C  
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AE\_275-1.1.fid  
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