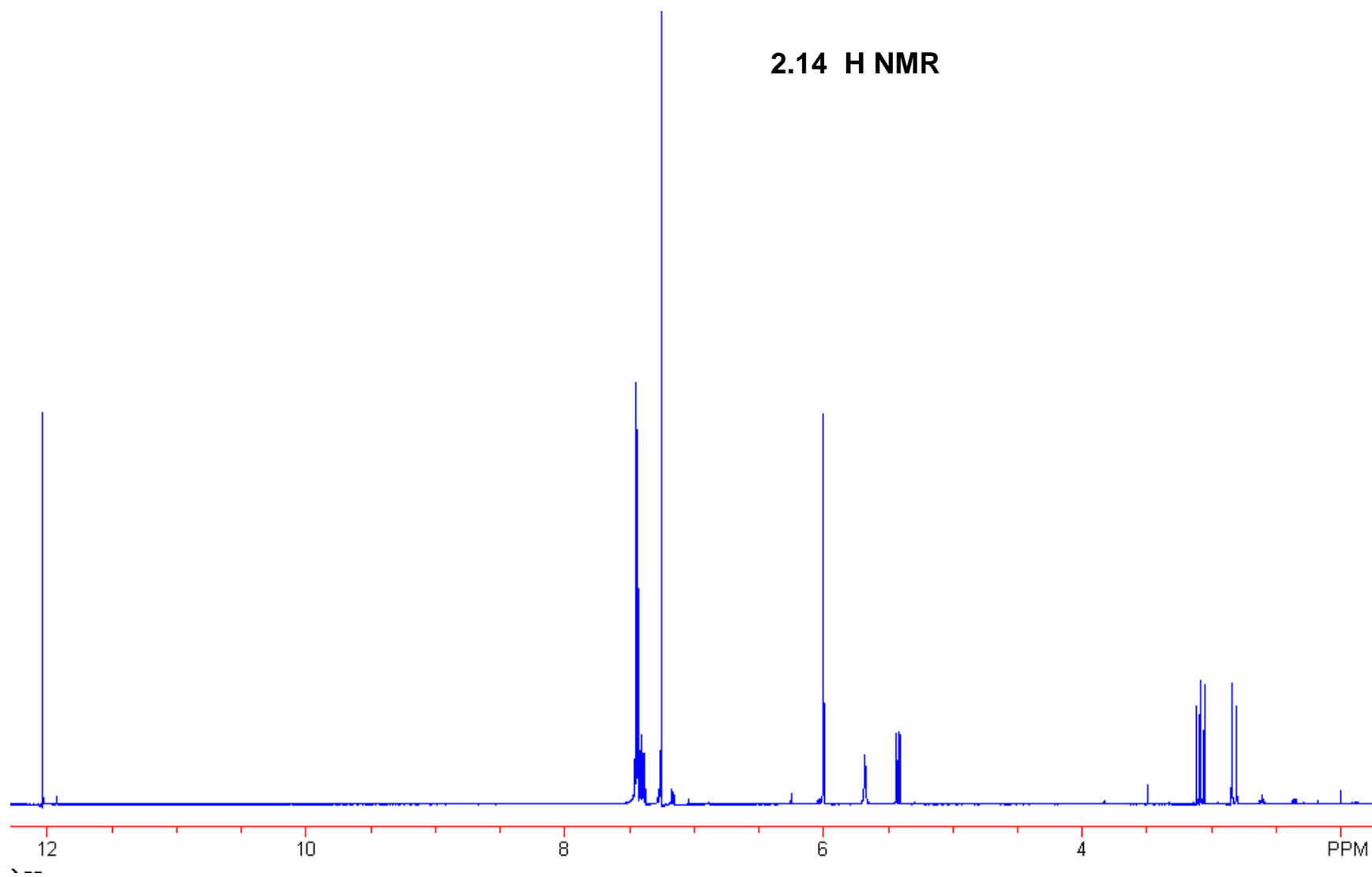
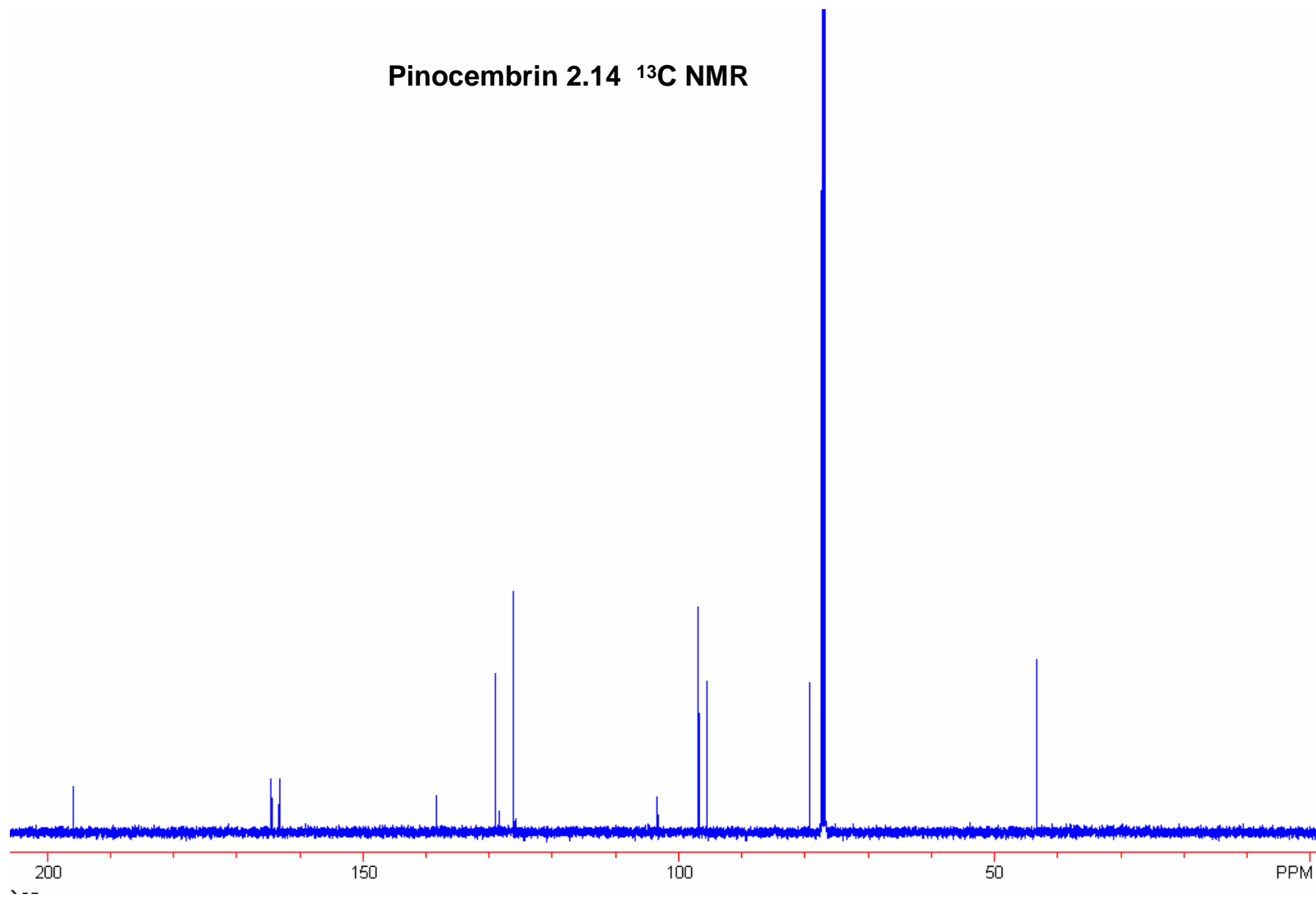


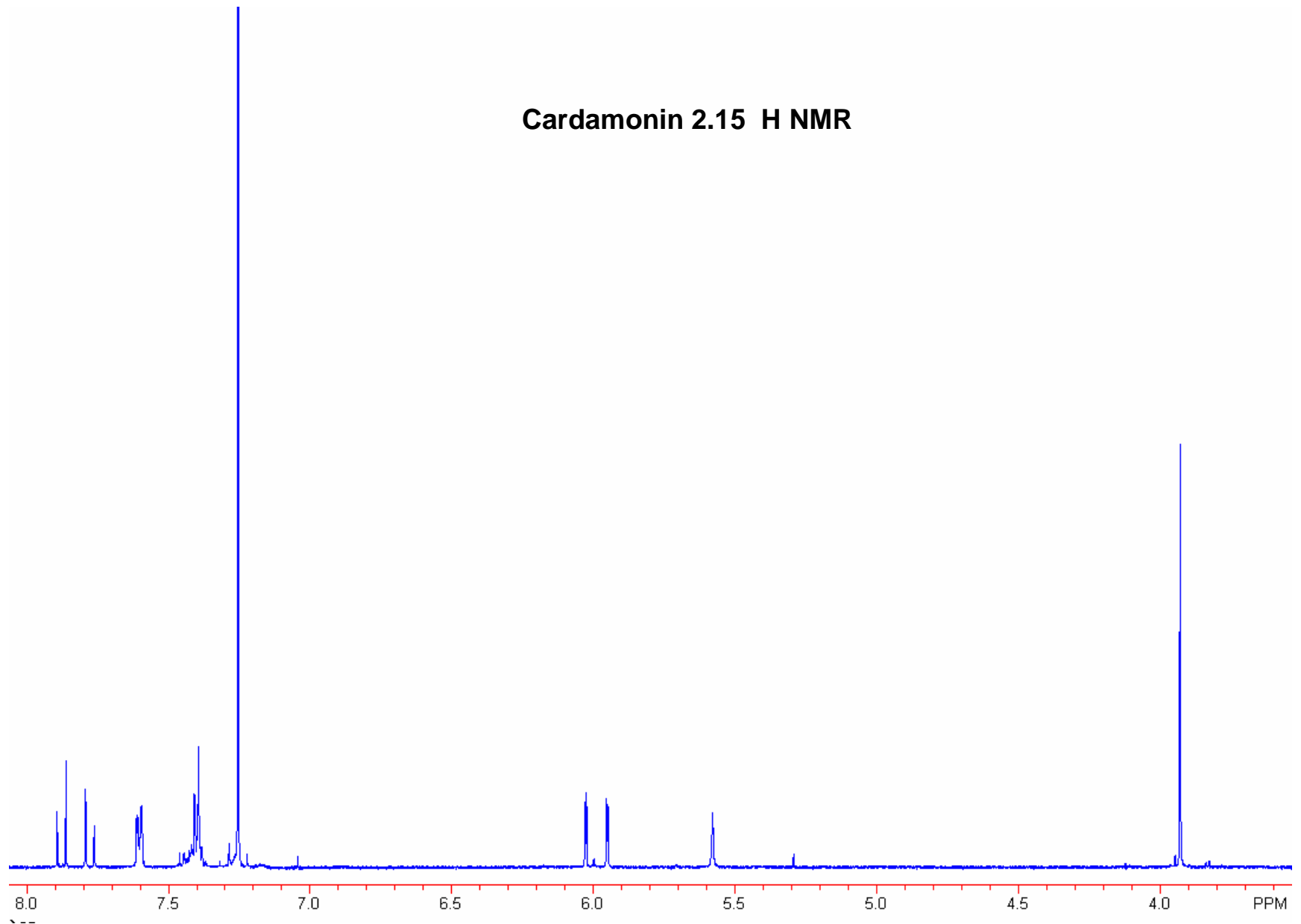
2.14 H NMR



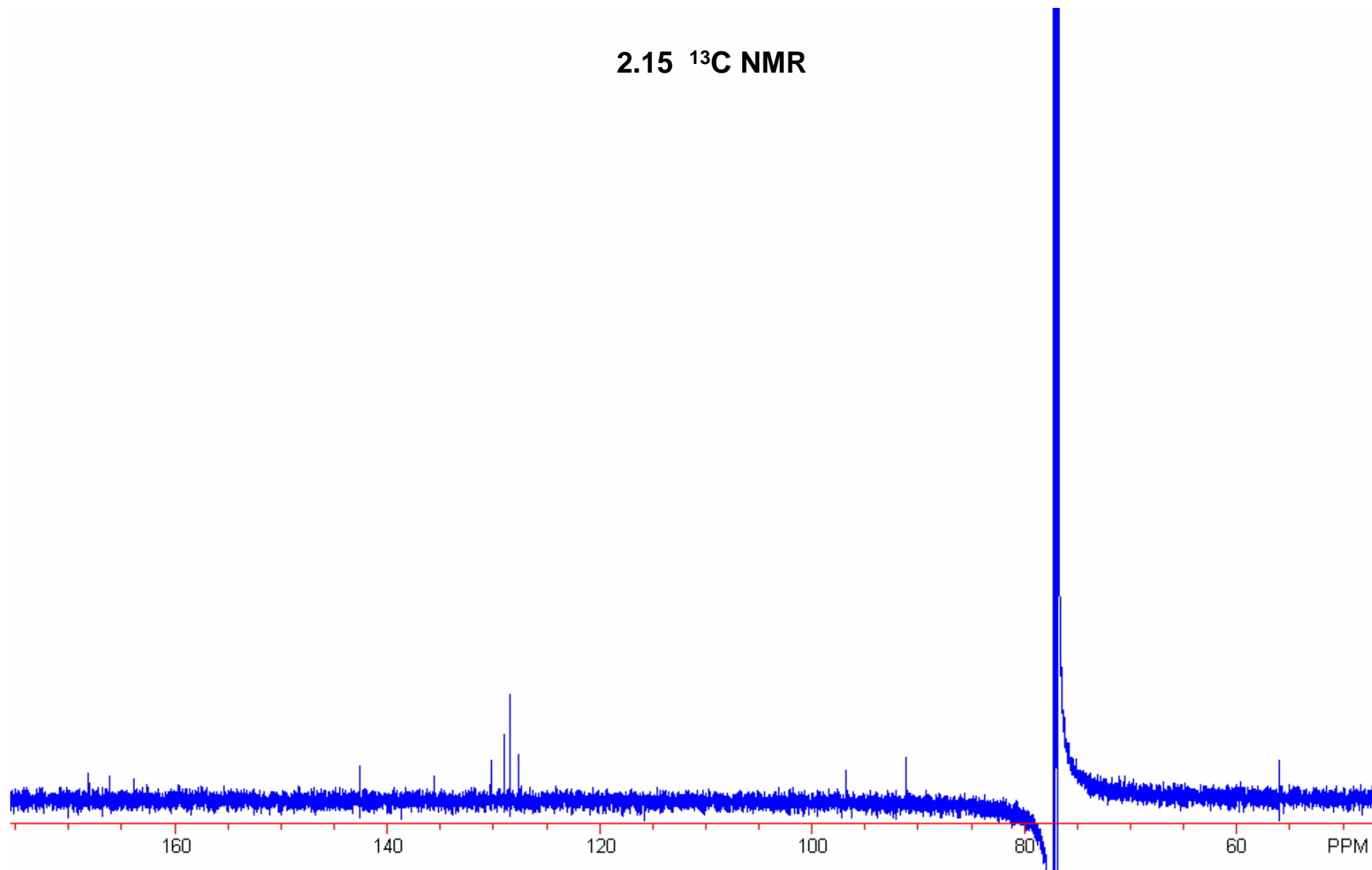
Pinocembrin 2.14  $^{13}\text{C}$  NMR



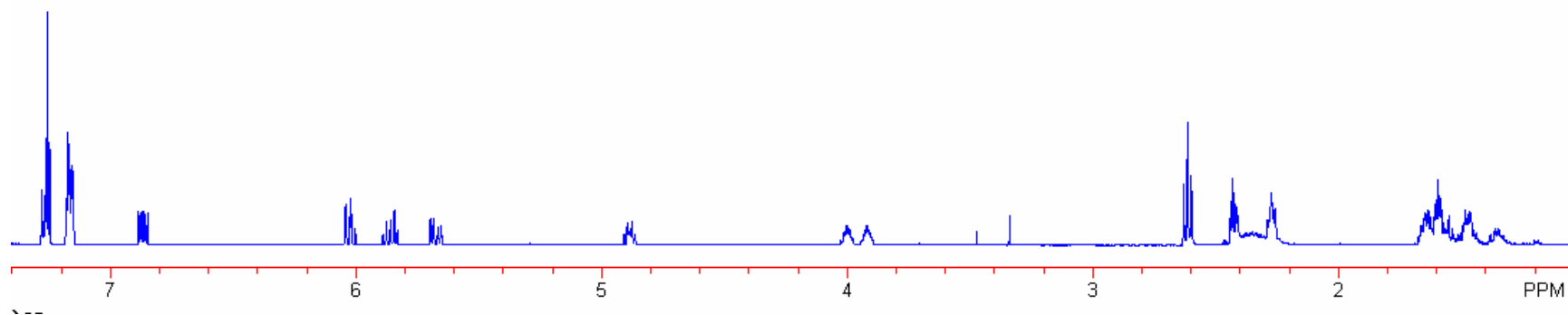
Cardamonin 2.15 H NMR



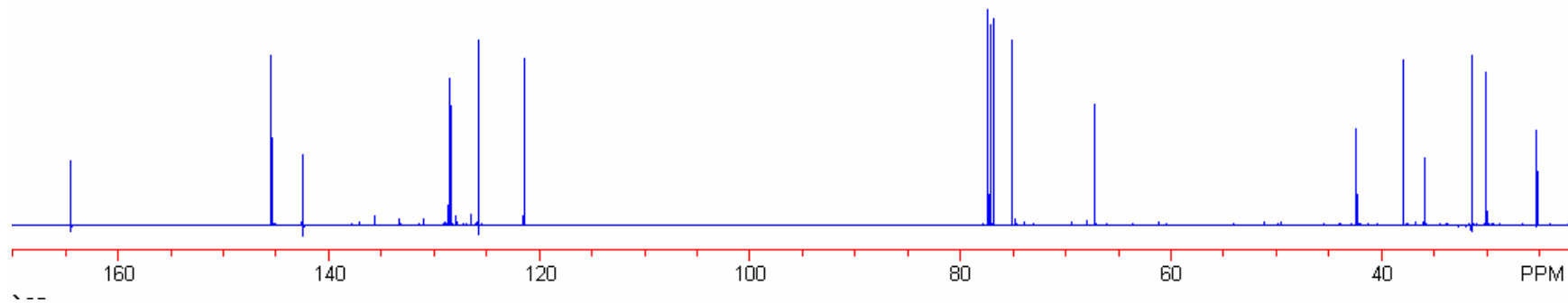
## 2.15 $^{13}\text{C}$ NMR



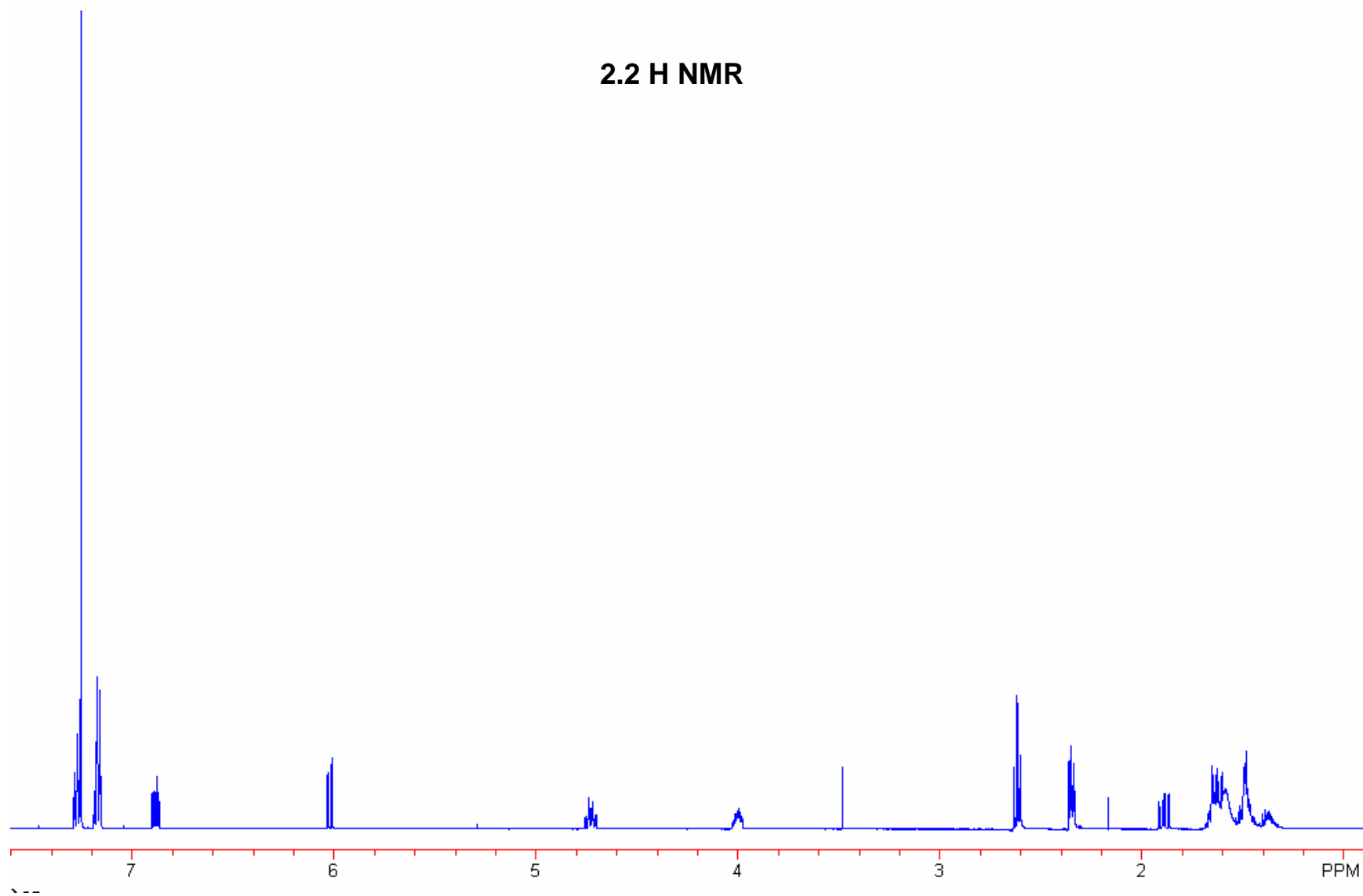
# Cryptocaryalactone 2.1 H NMR



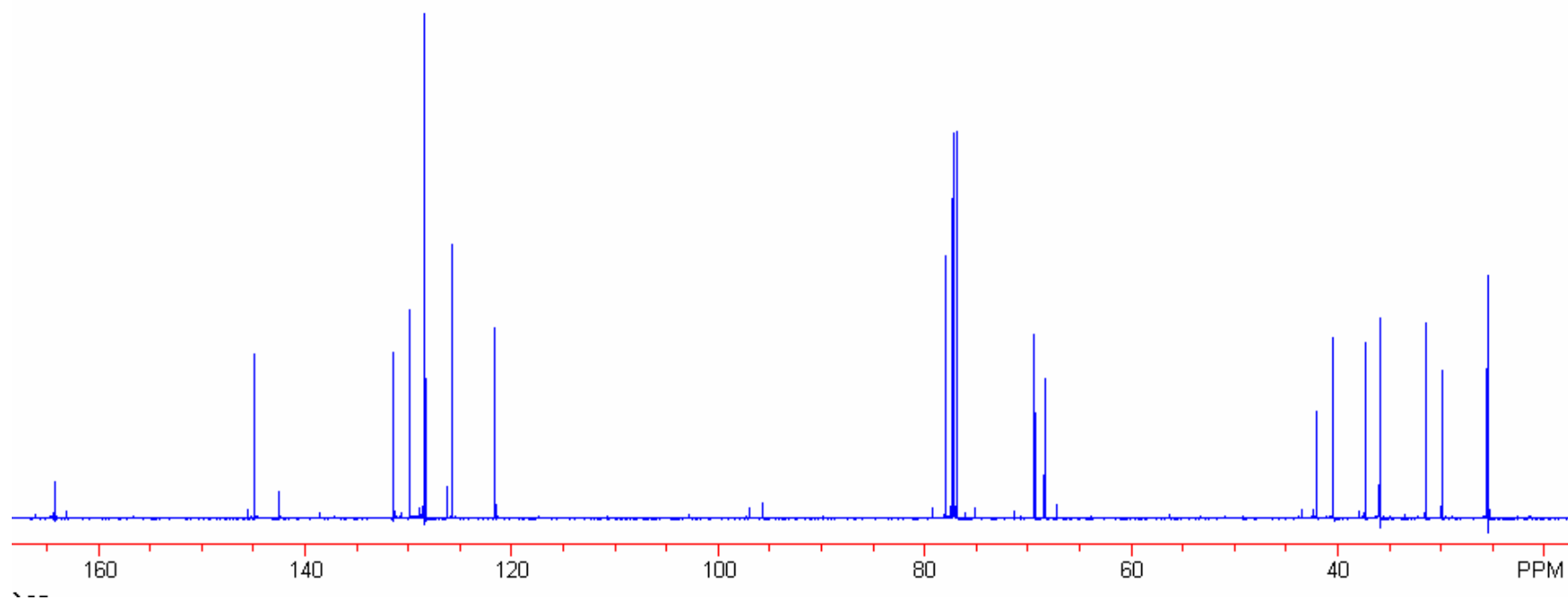
## 2.1 $^{13}\text{C}$ NMR



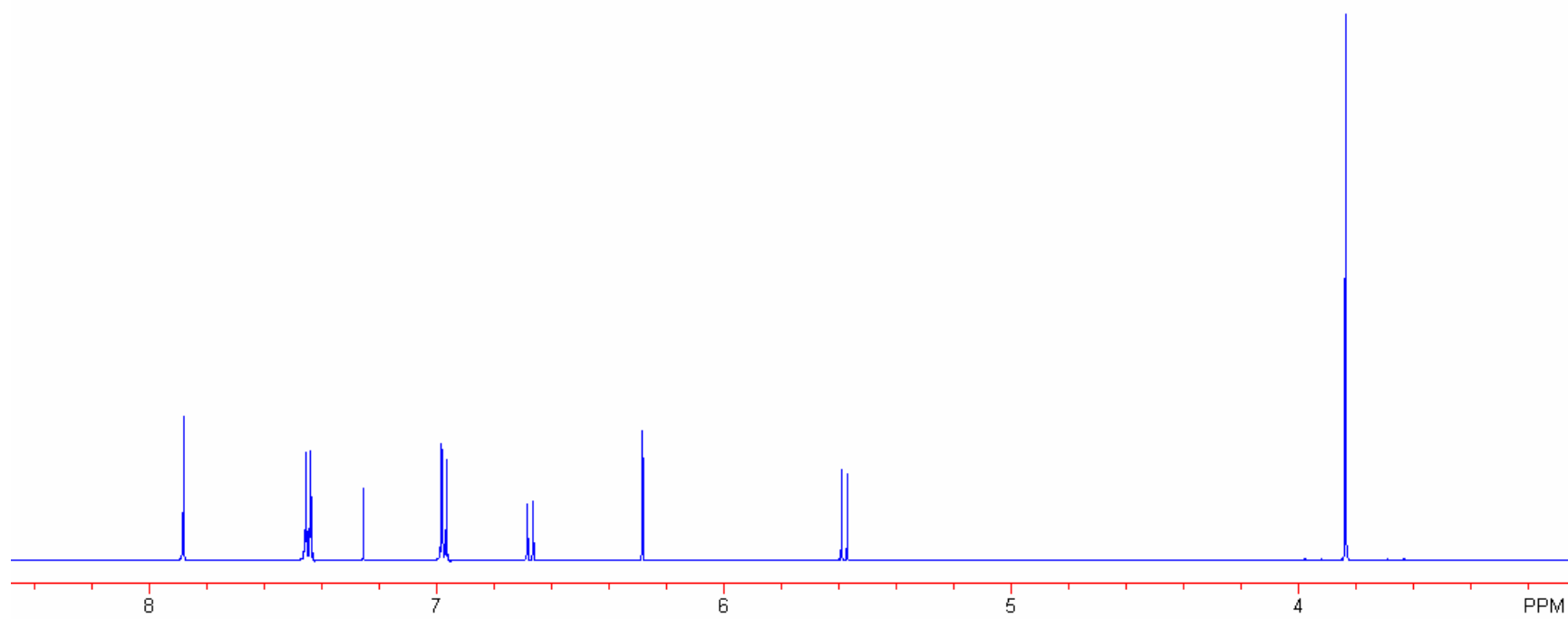
# 2.2 H NMR



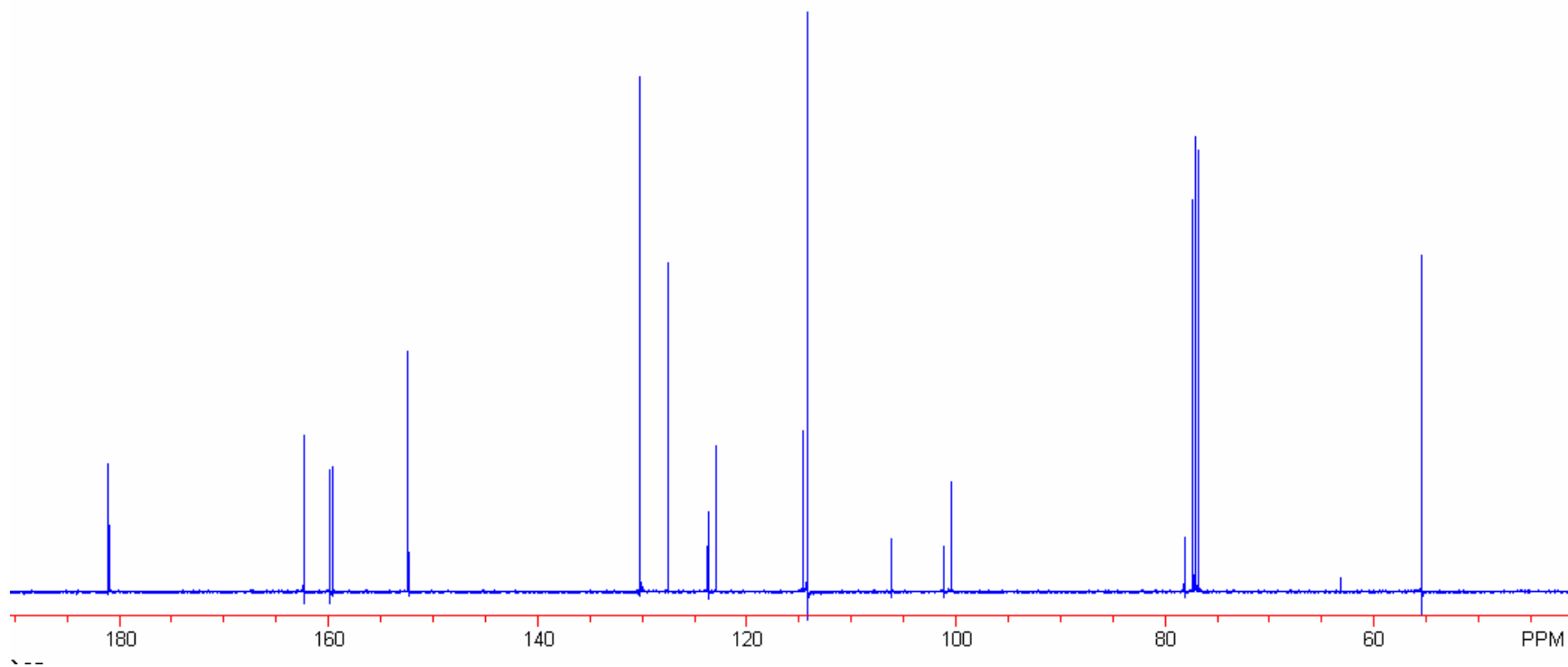
## 2.2 $^{13}\text{C}$ NMR



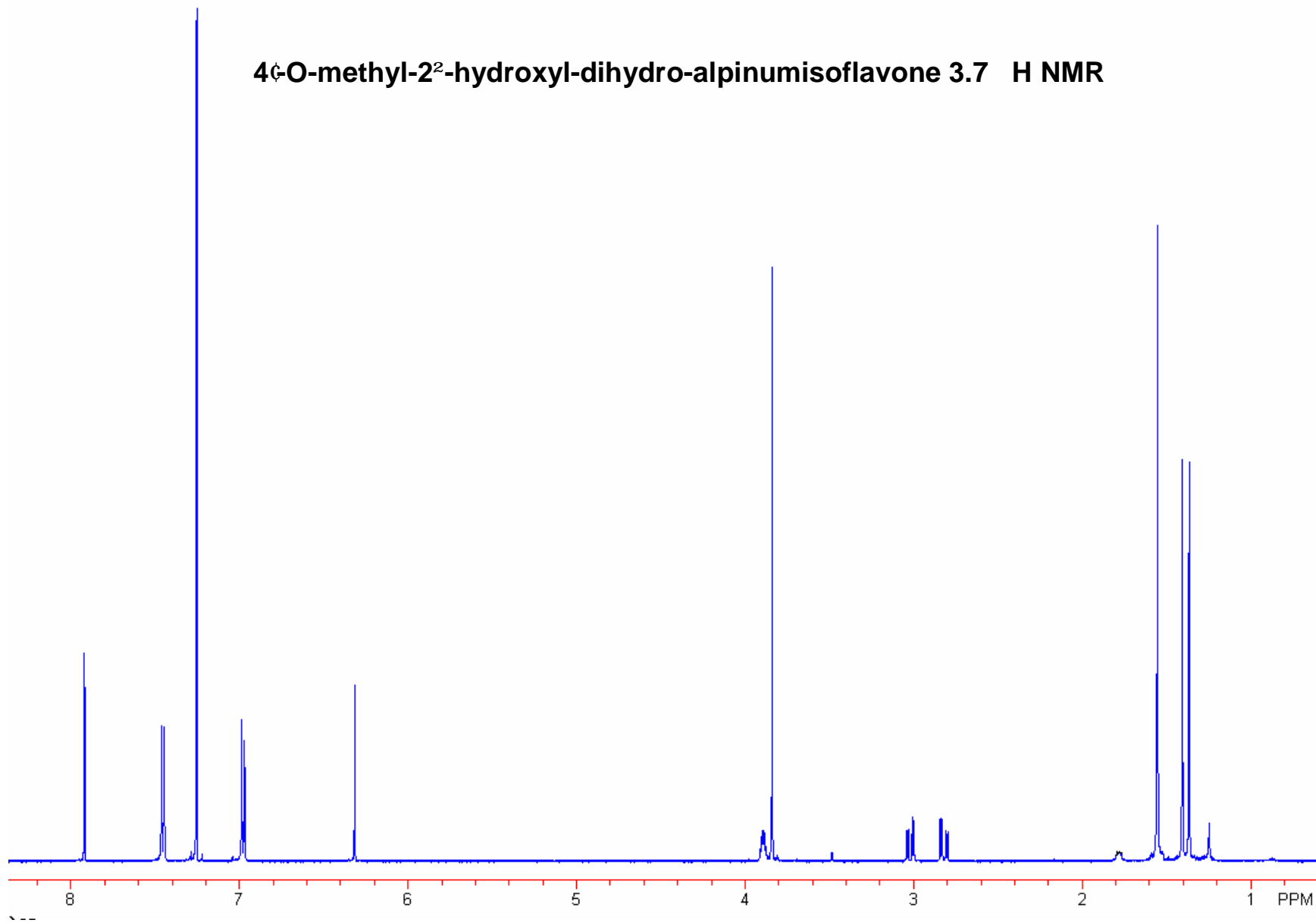
**4-O-methyl-alpinumisoflavone 3.4 H NMR**



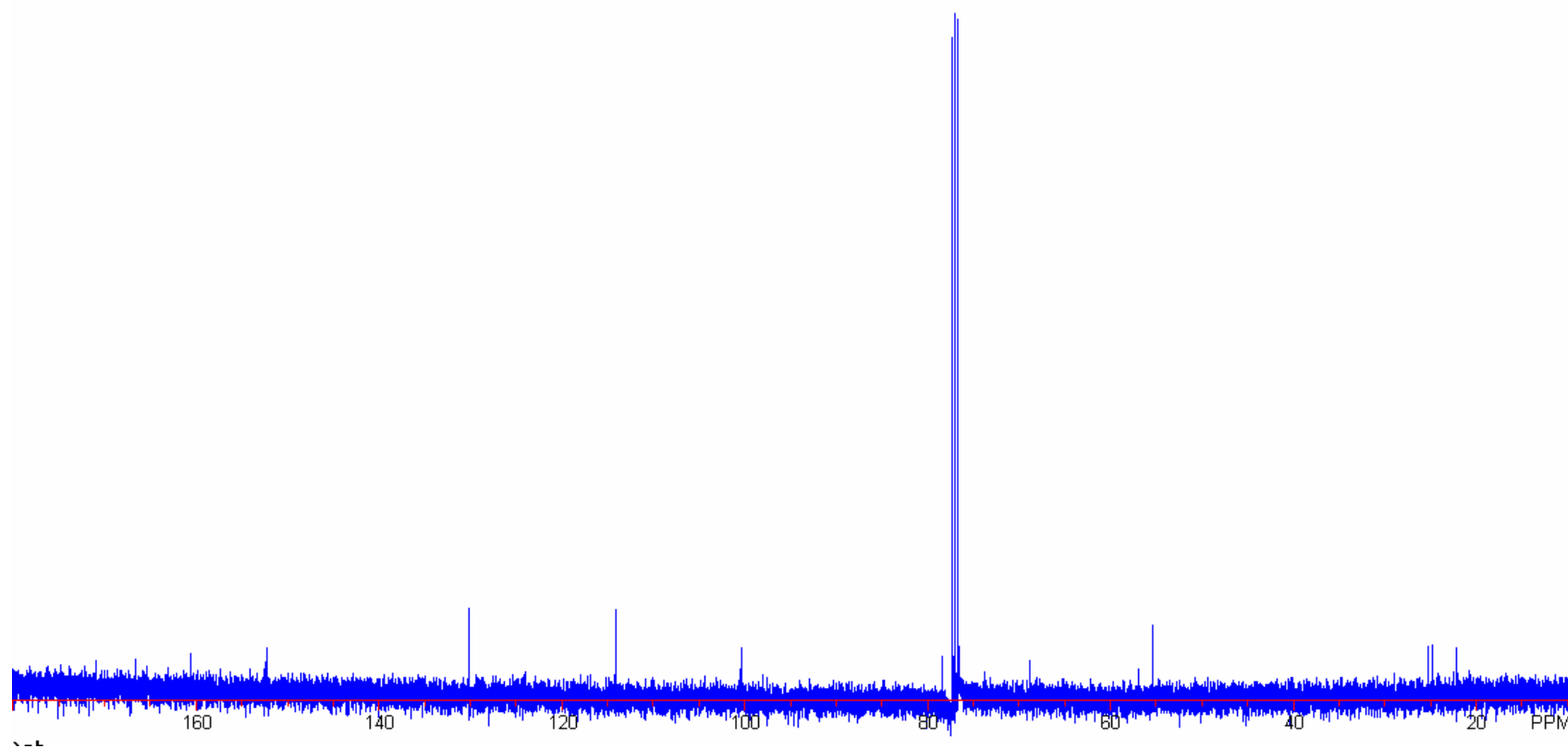
### 3.4 $^{13}\text{C}$ NMR



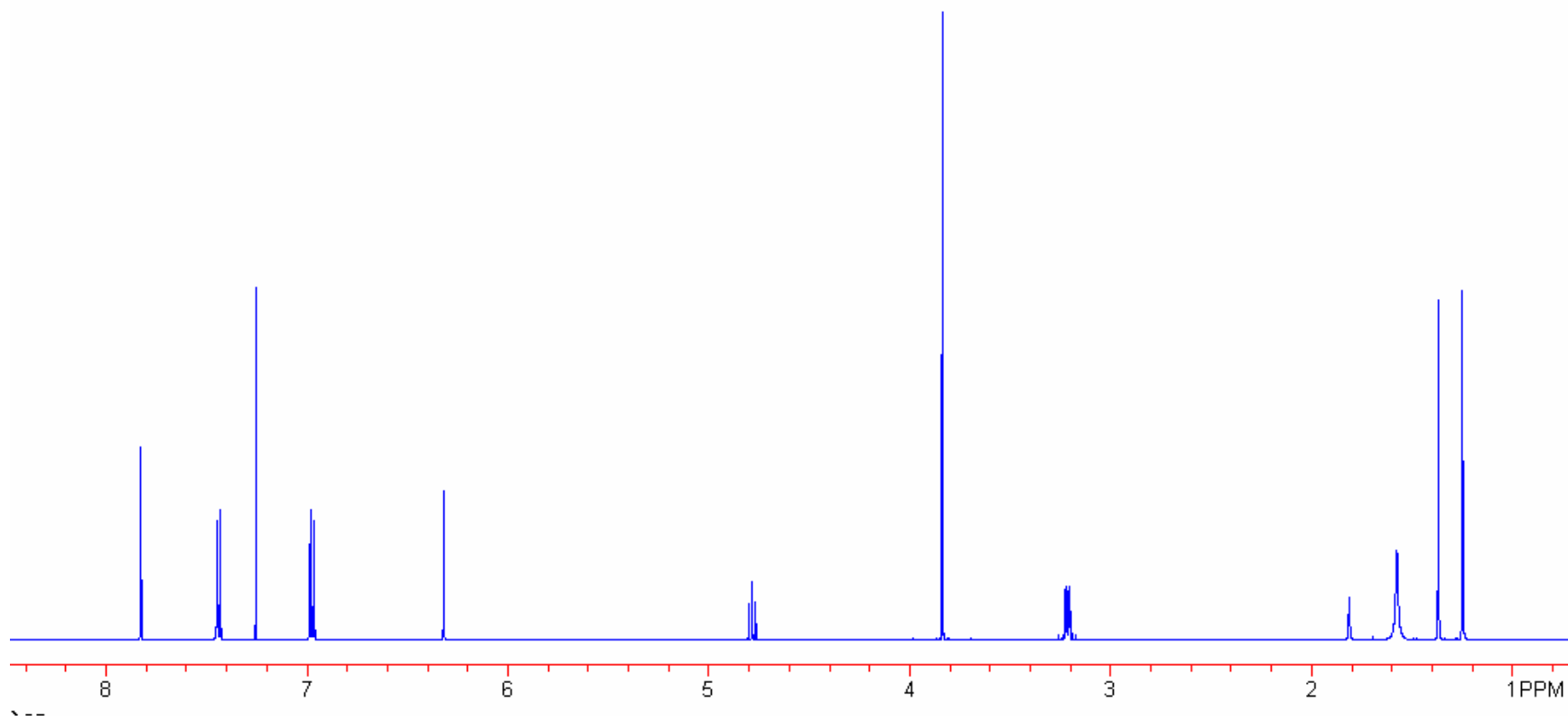
**4-O-methyl-2<sup>2</sup>-hydroxyl-dihydro-alpinumisoflavone 3.7 H NMR**



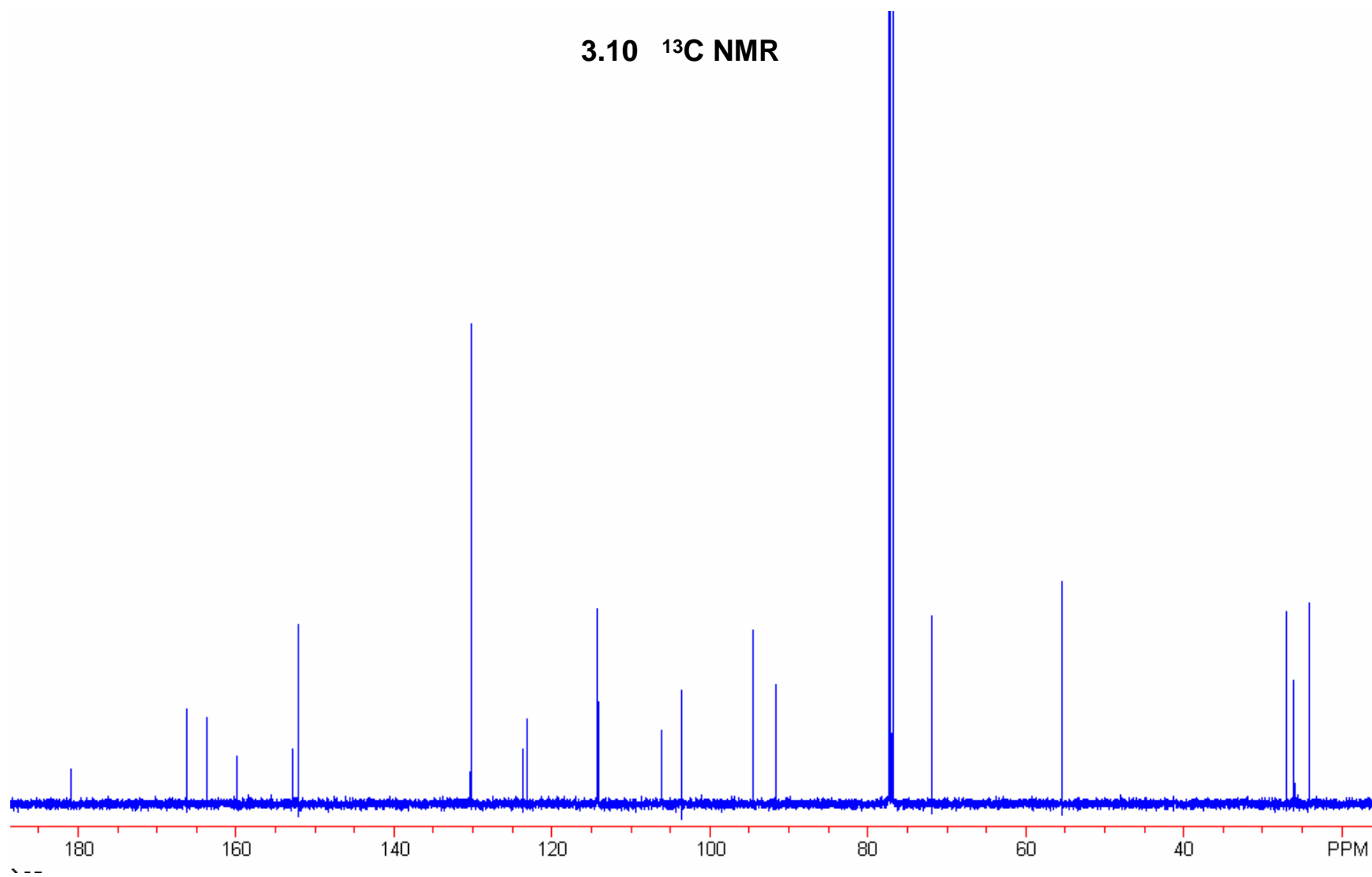
### 3.7 $^{13}\text{C}$ NMR



4-O-methyl-erythrinin-C 3.10 H NMR

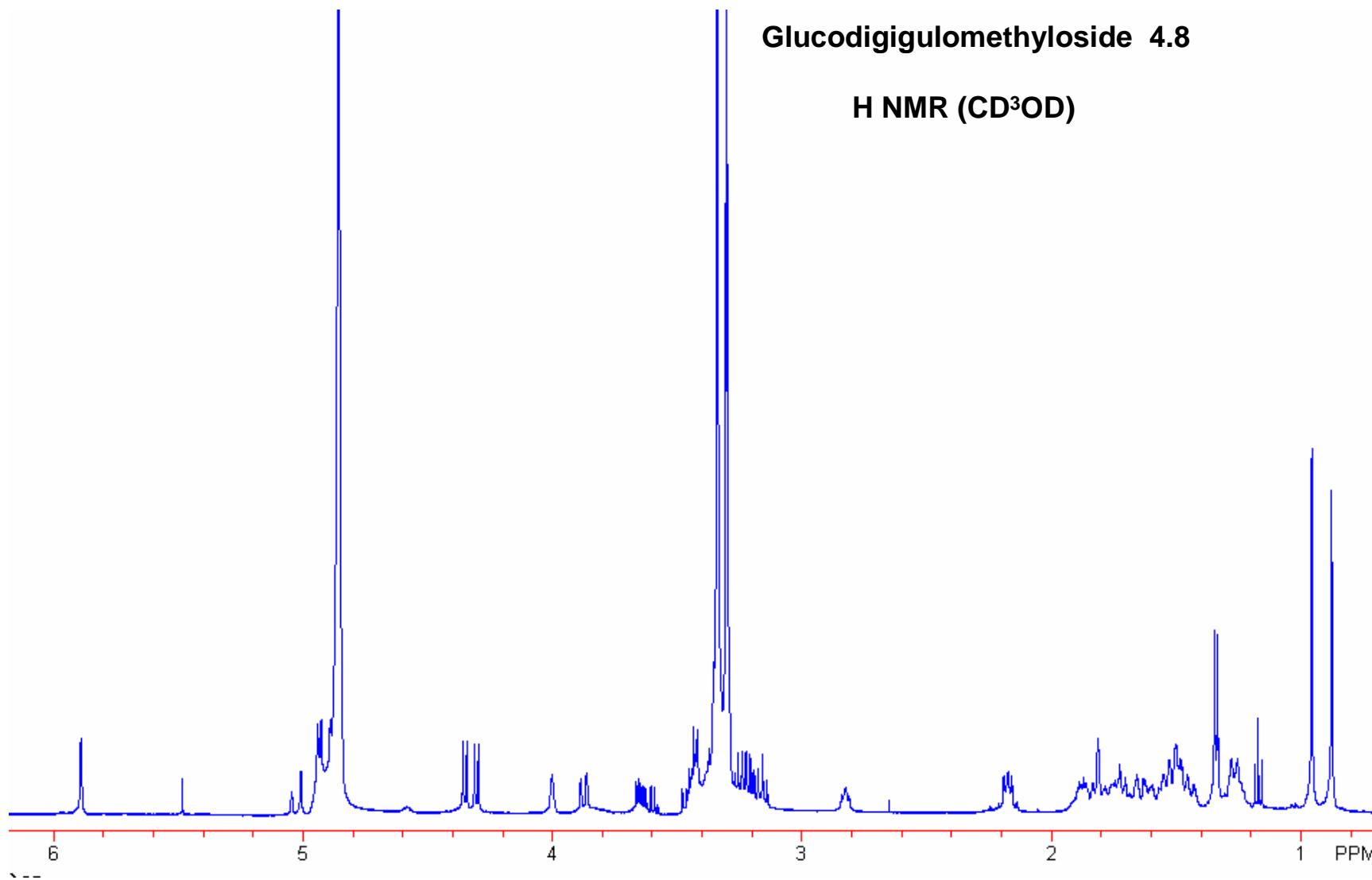


### 3.10 $^{13}\text{C}$ NMR

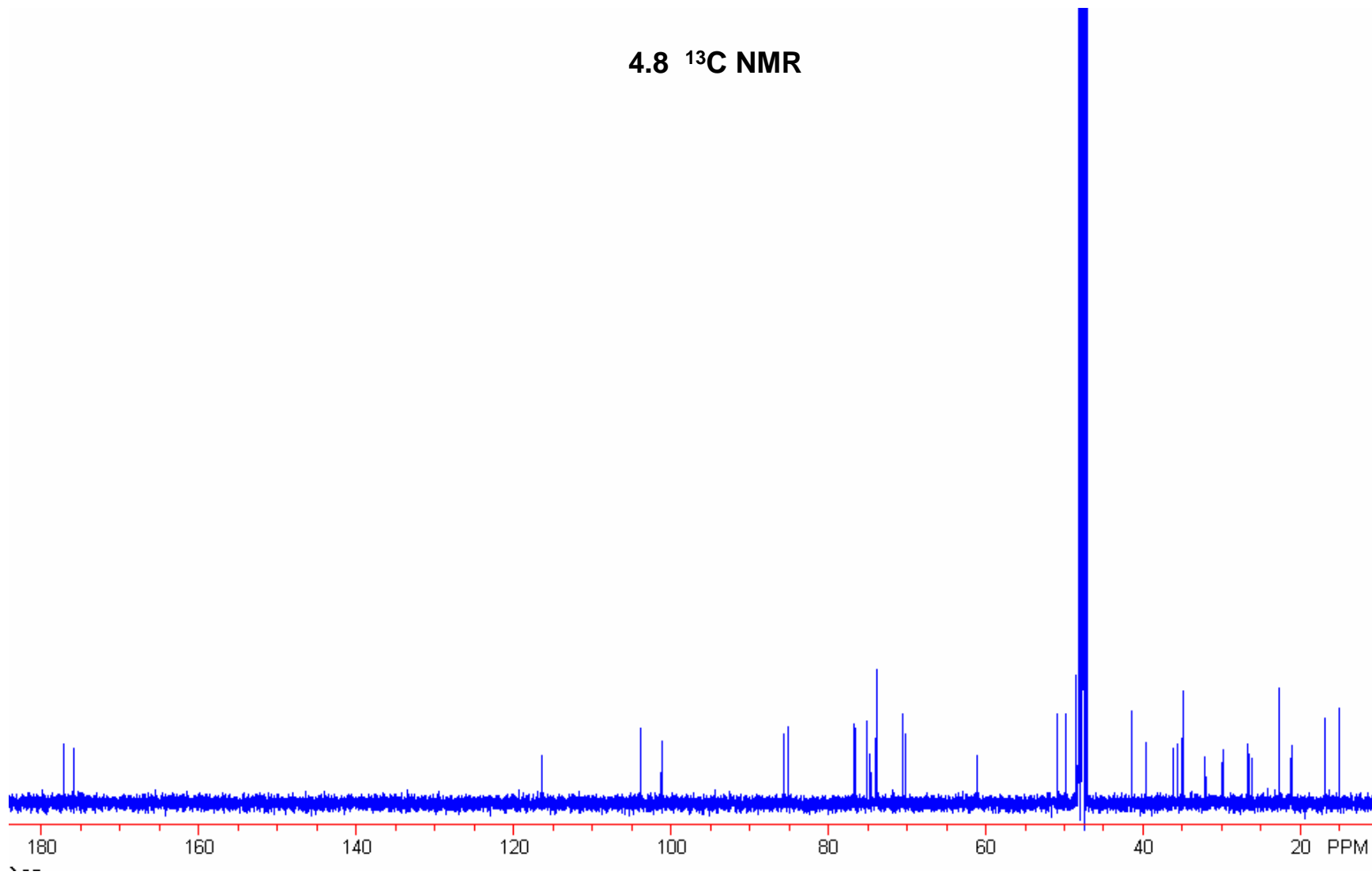


**Glucodigigulomethyloside 4.8**

**H NMR (CD<sup>3</sup>OD)**

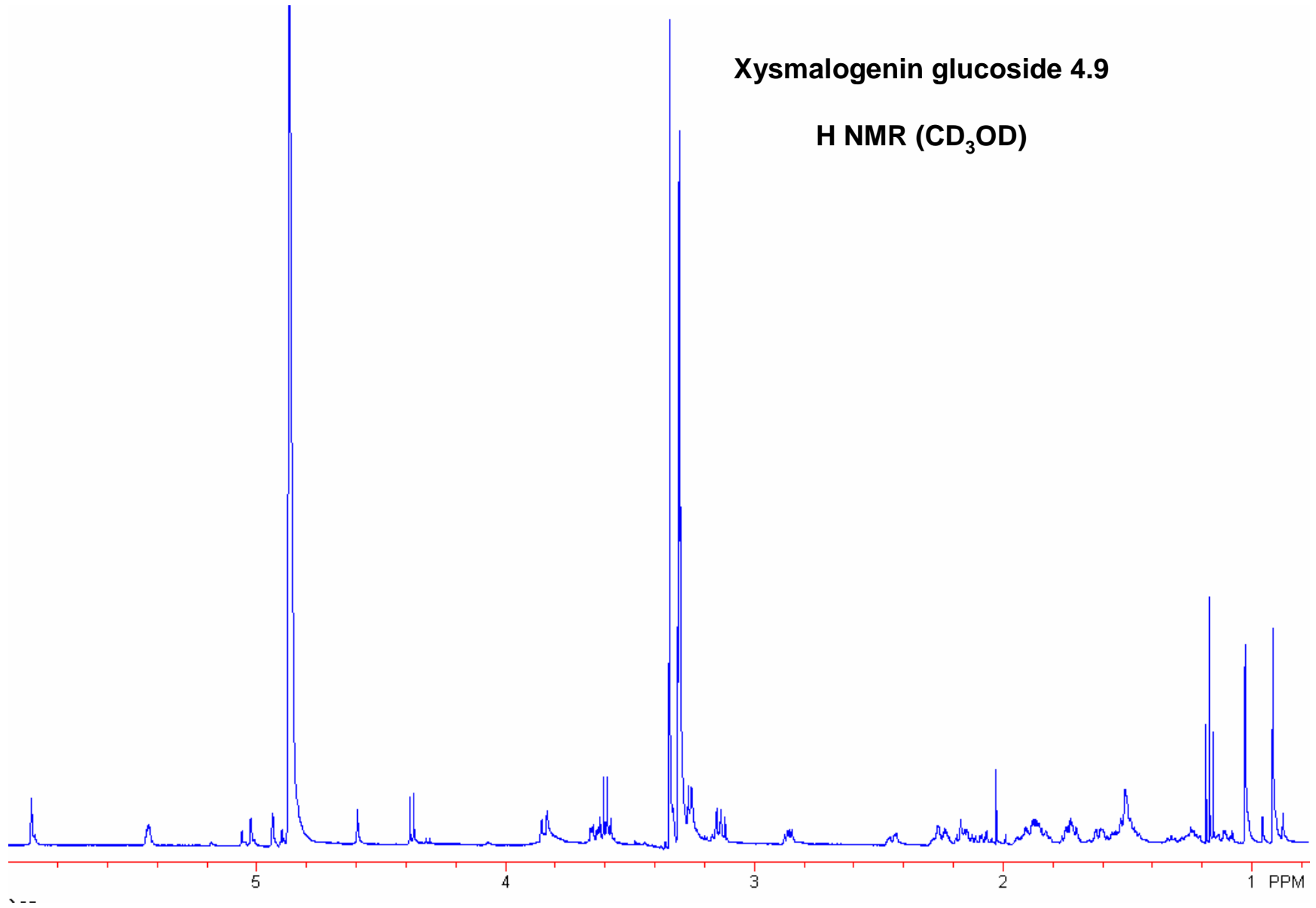


# 4.8 $^{13}\text{C}$ NMR

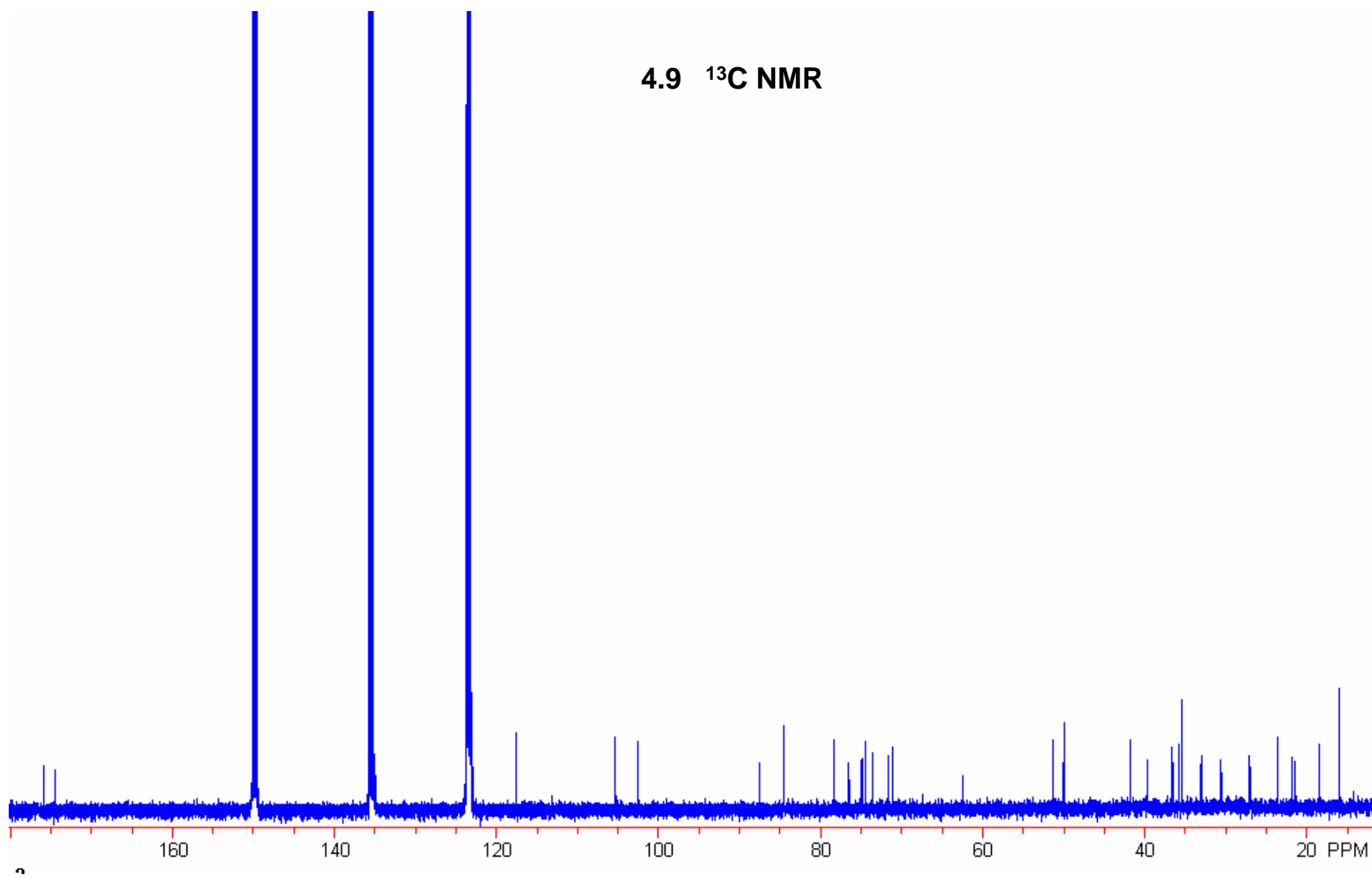


**Xysmalogenin glucoside 4.9**

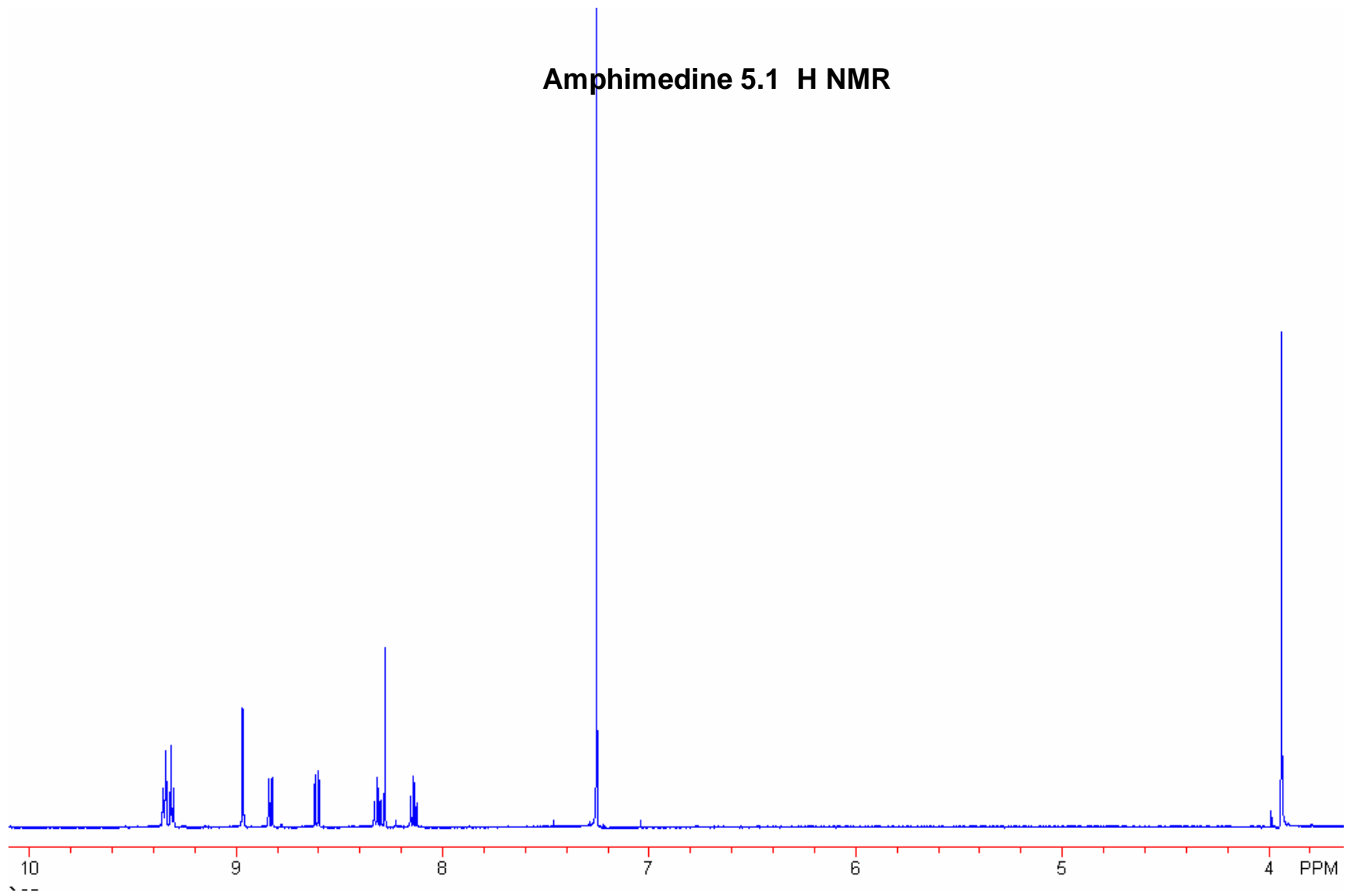
**H NMR (CD<sub>3</sub>OD)**



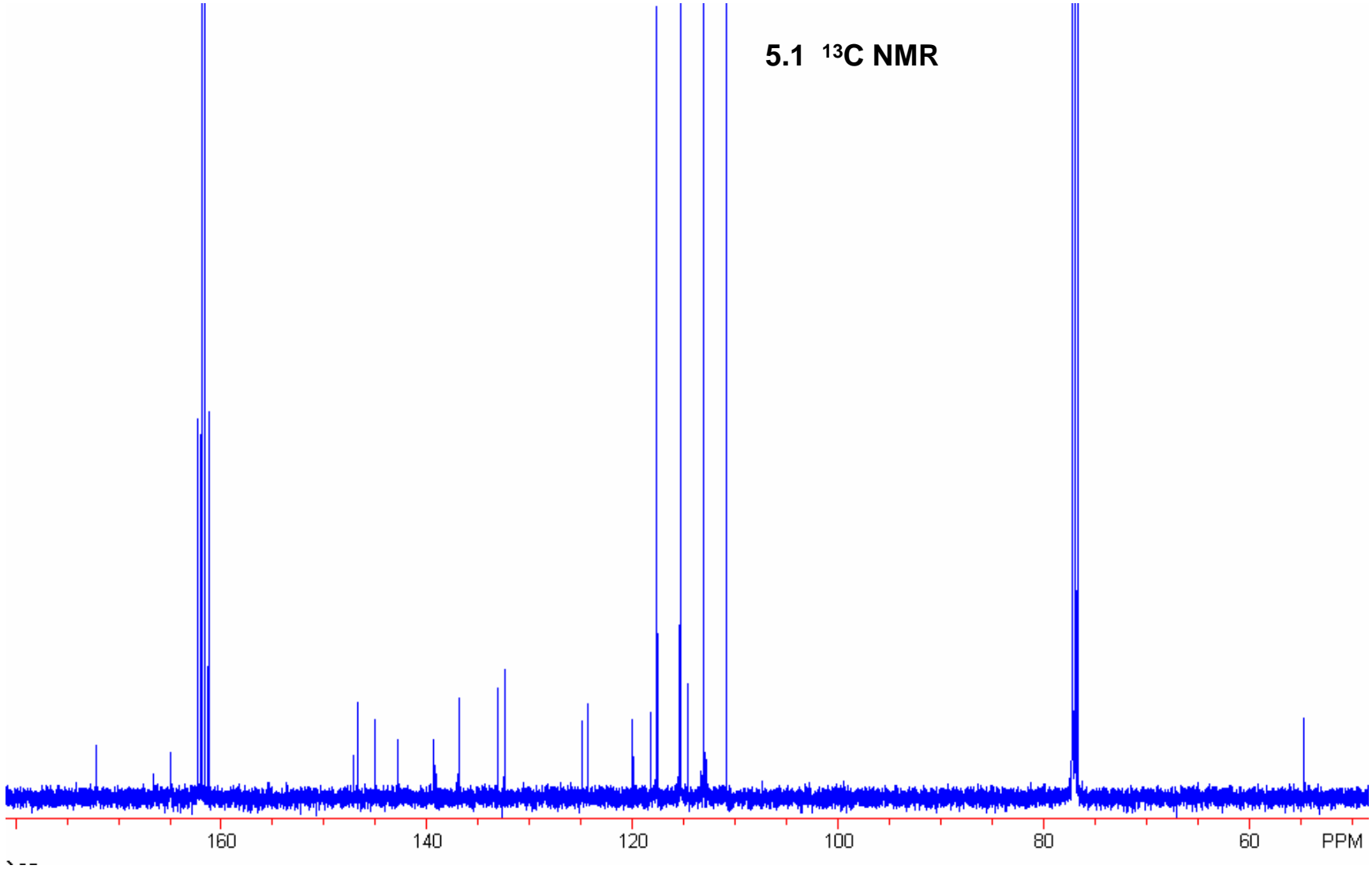
### 4.9 $^{13}\text{C}$ NMR



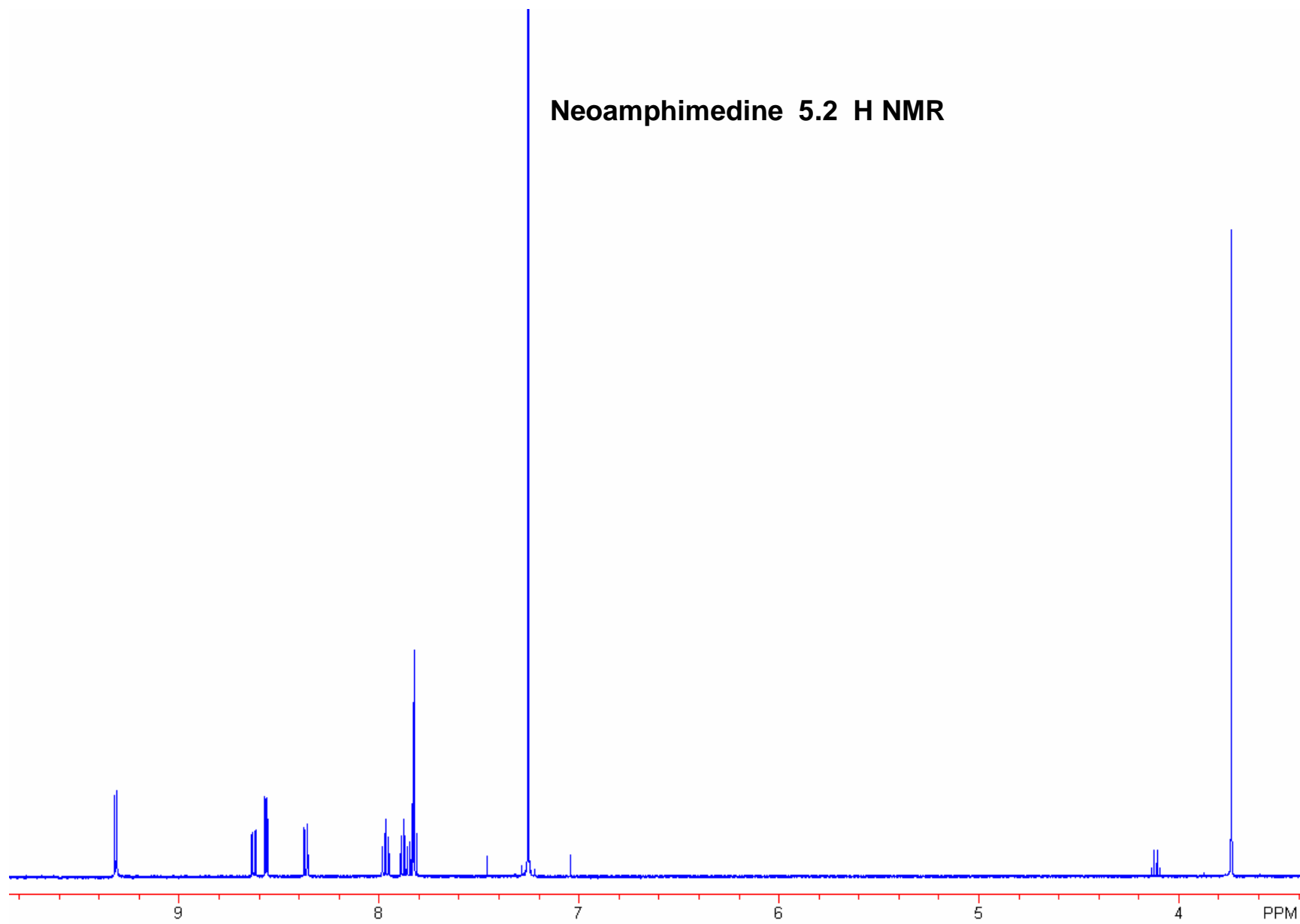
Amphimedine 5.1 H NMR



5.1 <sup>13</sup>C NMR

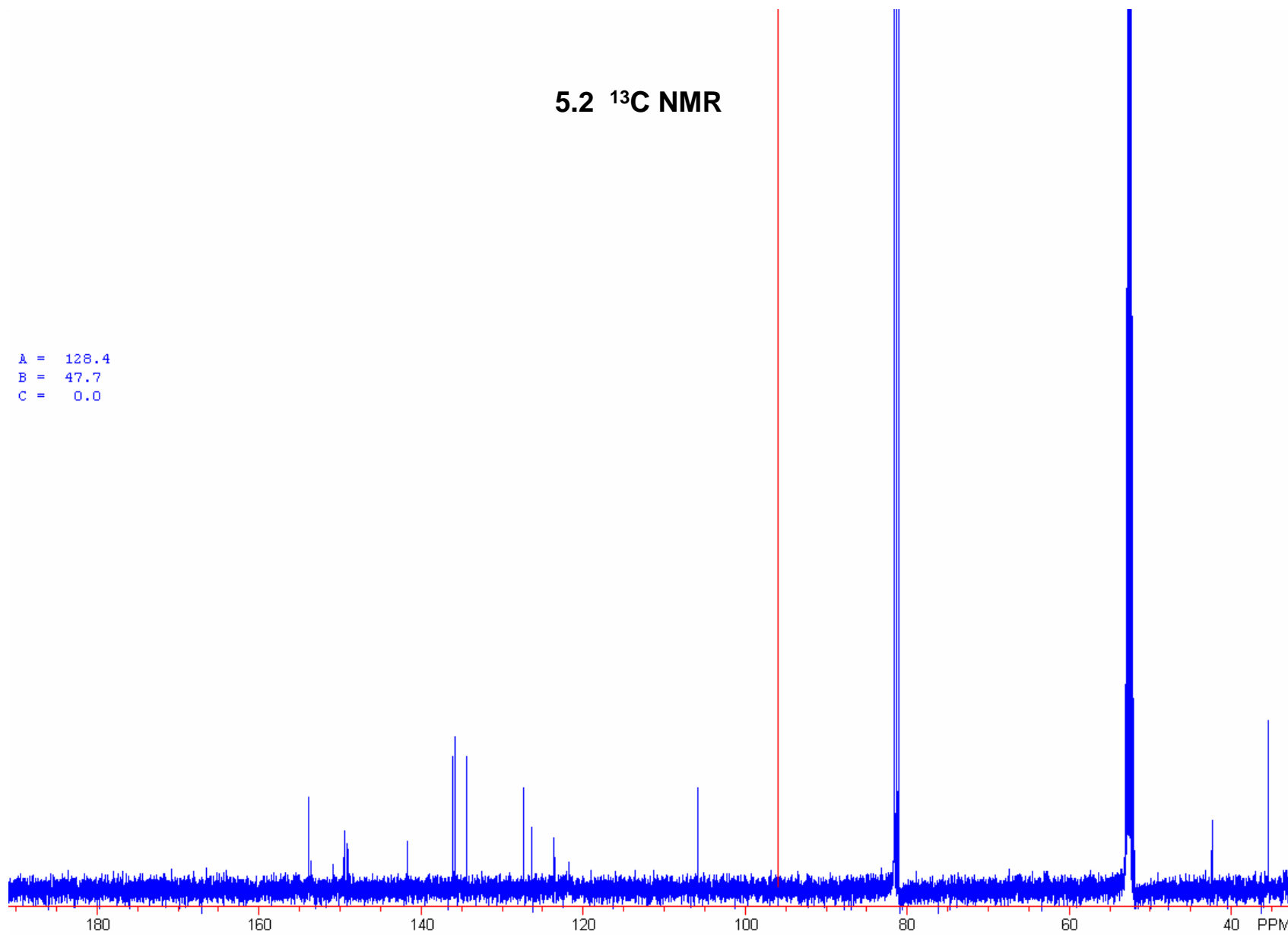


Neoamphimedine 5.2 H NMR

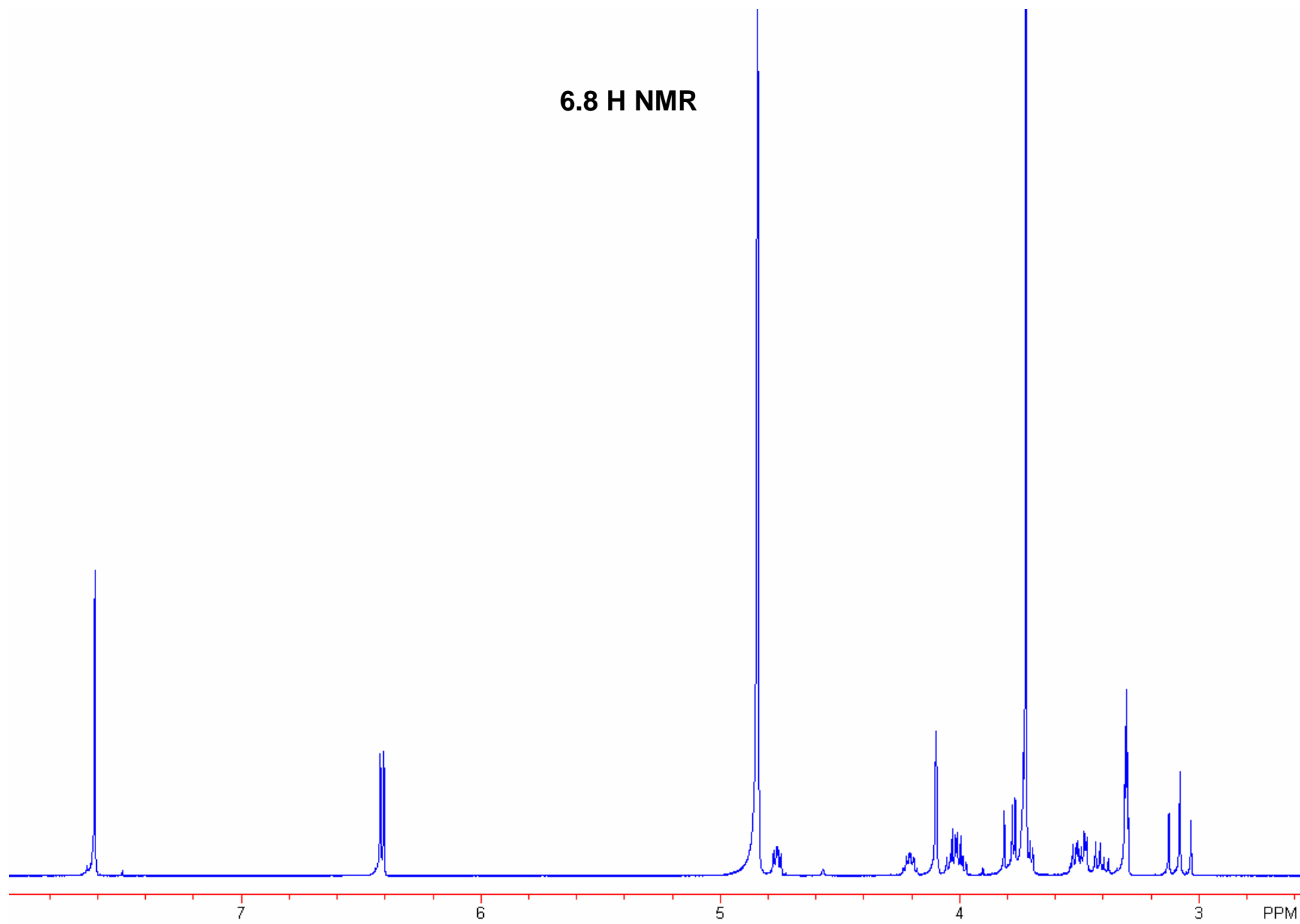


# 5.2 $^{13}\text{C}$ NMR

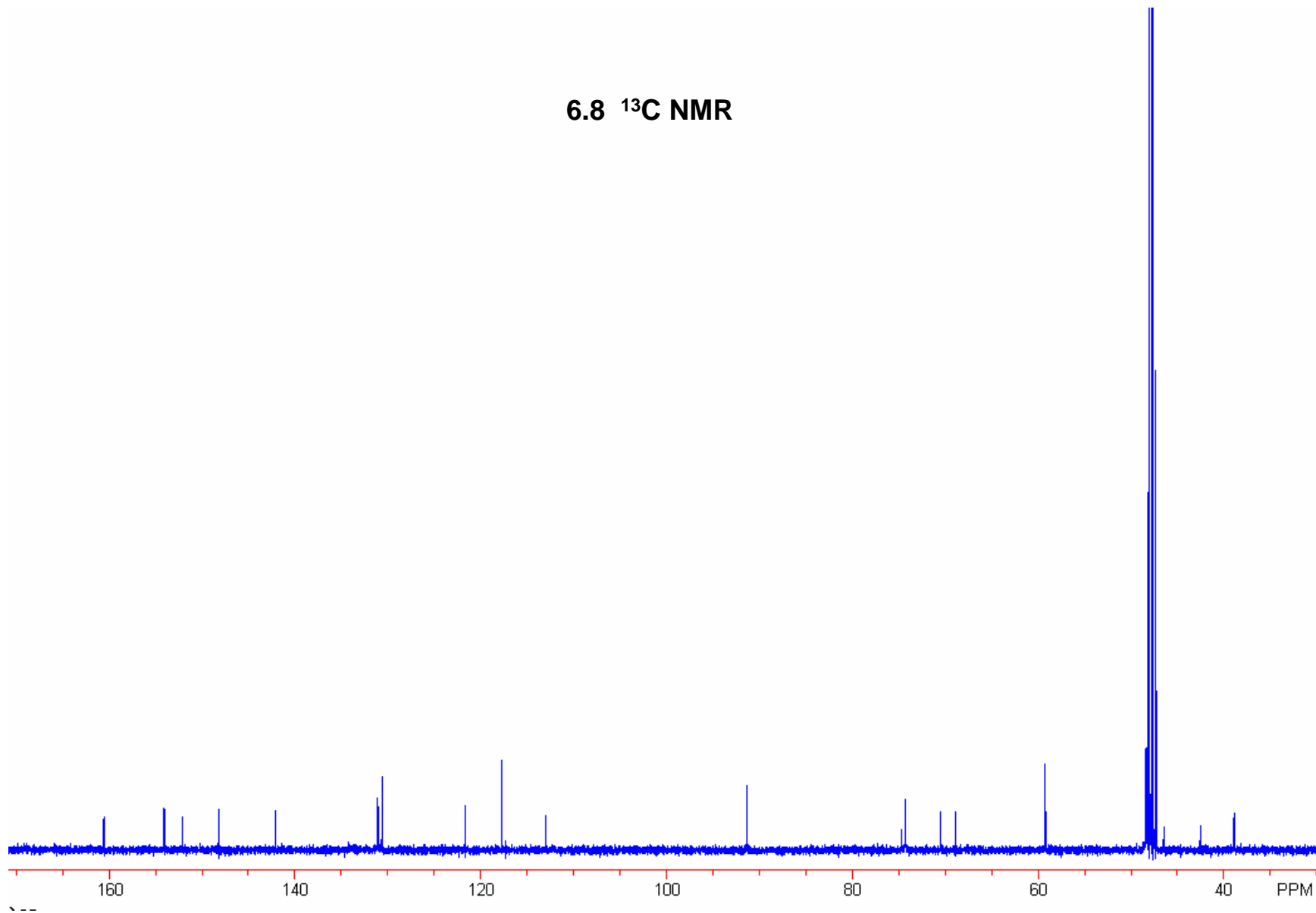
A = 128.4  
B = 47.7  
C = 0.0

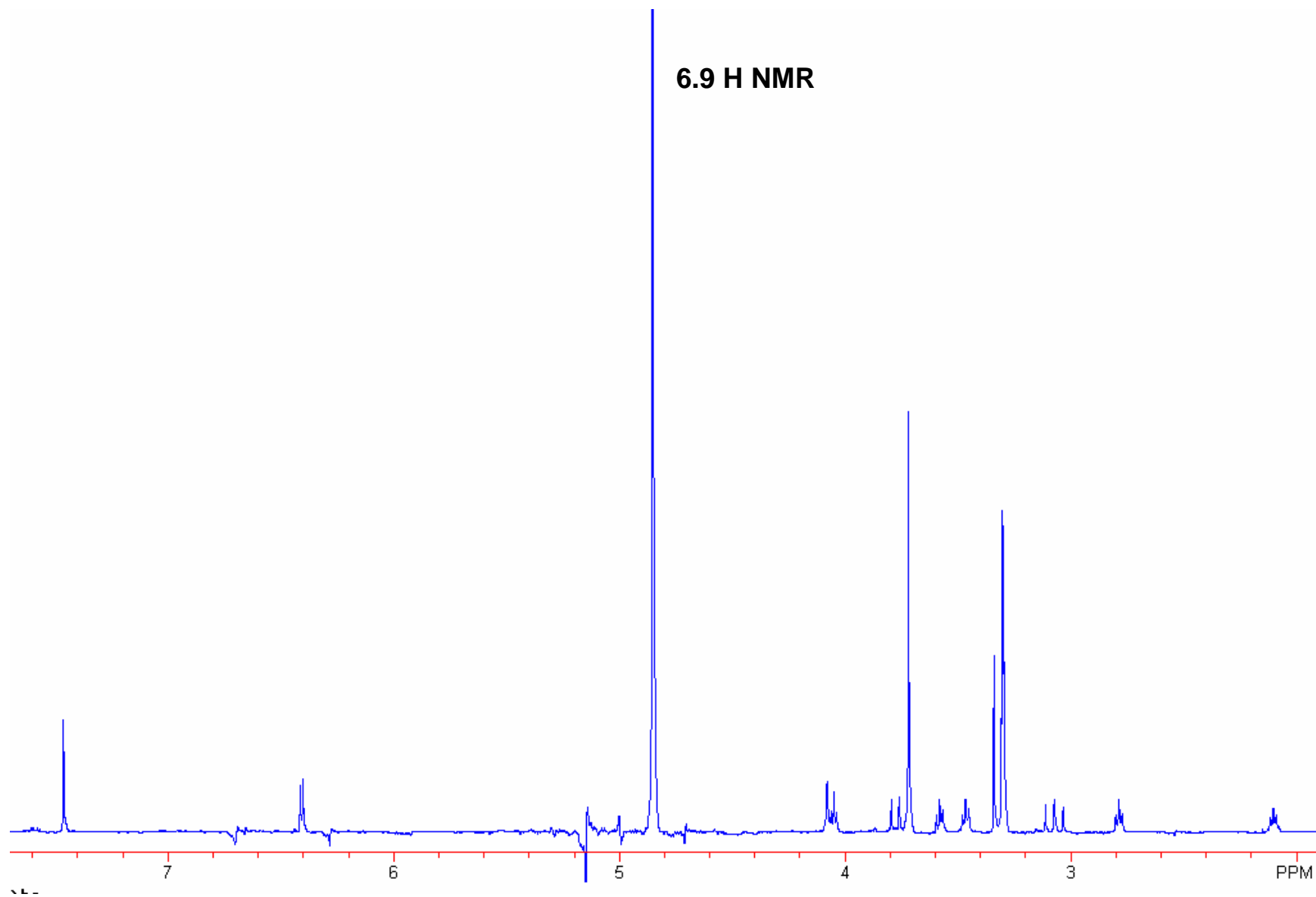


6.8 H NMR

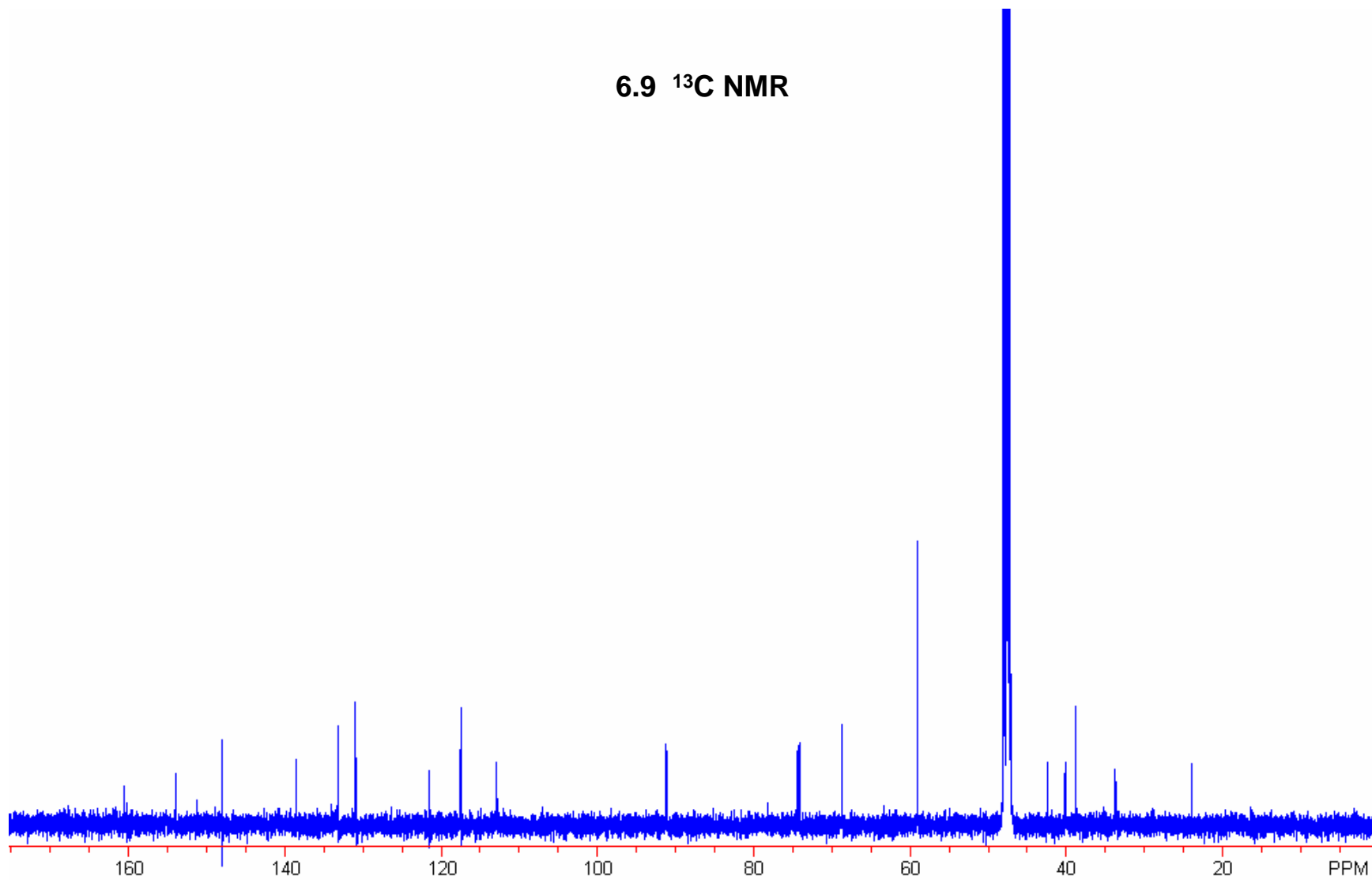


# 6.8 $^{13}\text{C}$ NMR

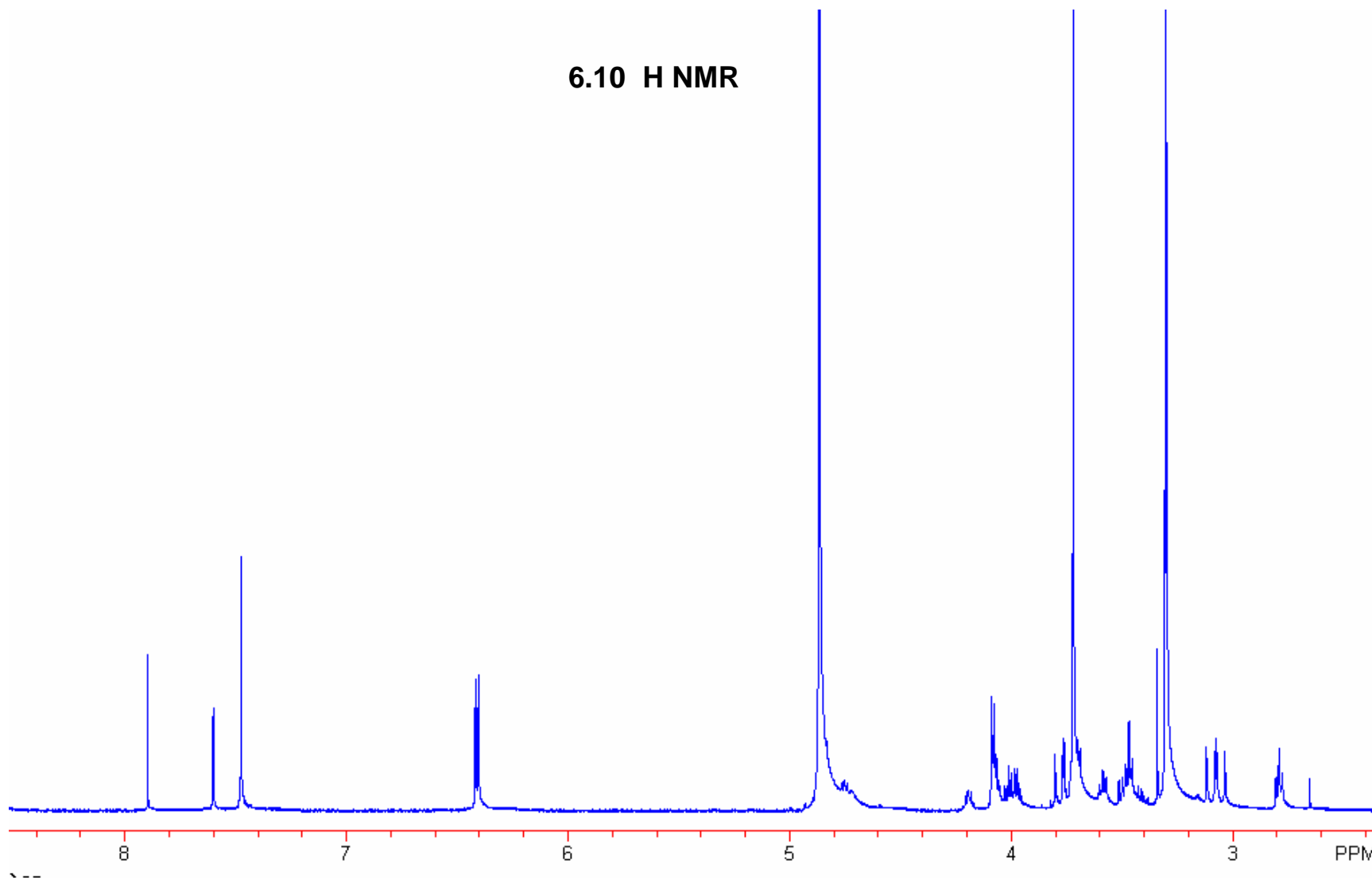




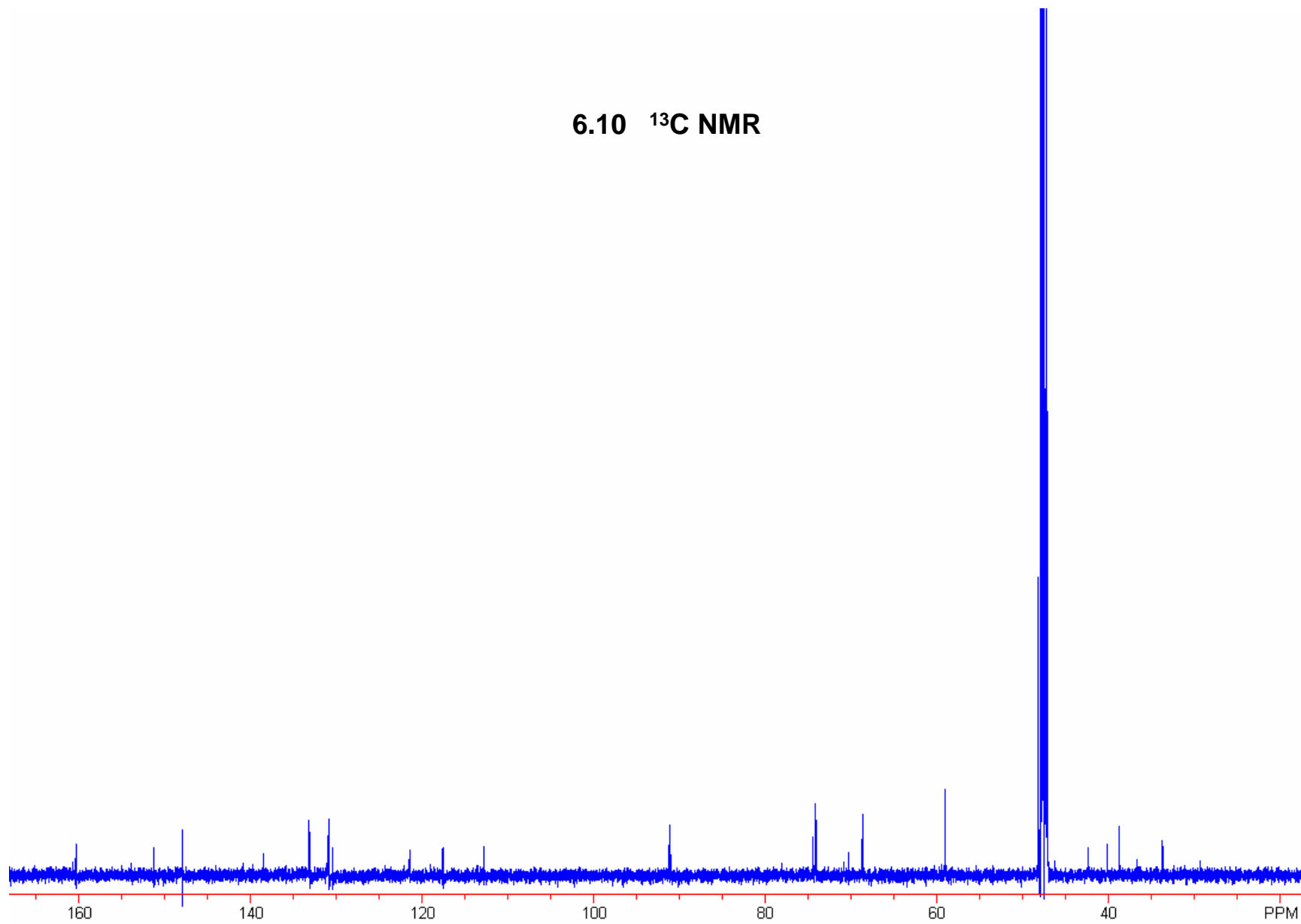
# 6.9 $^{13}\text{C}$ NMR



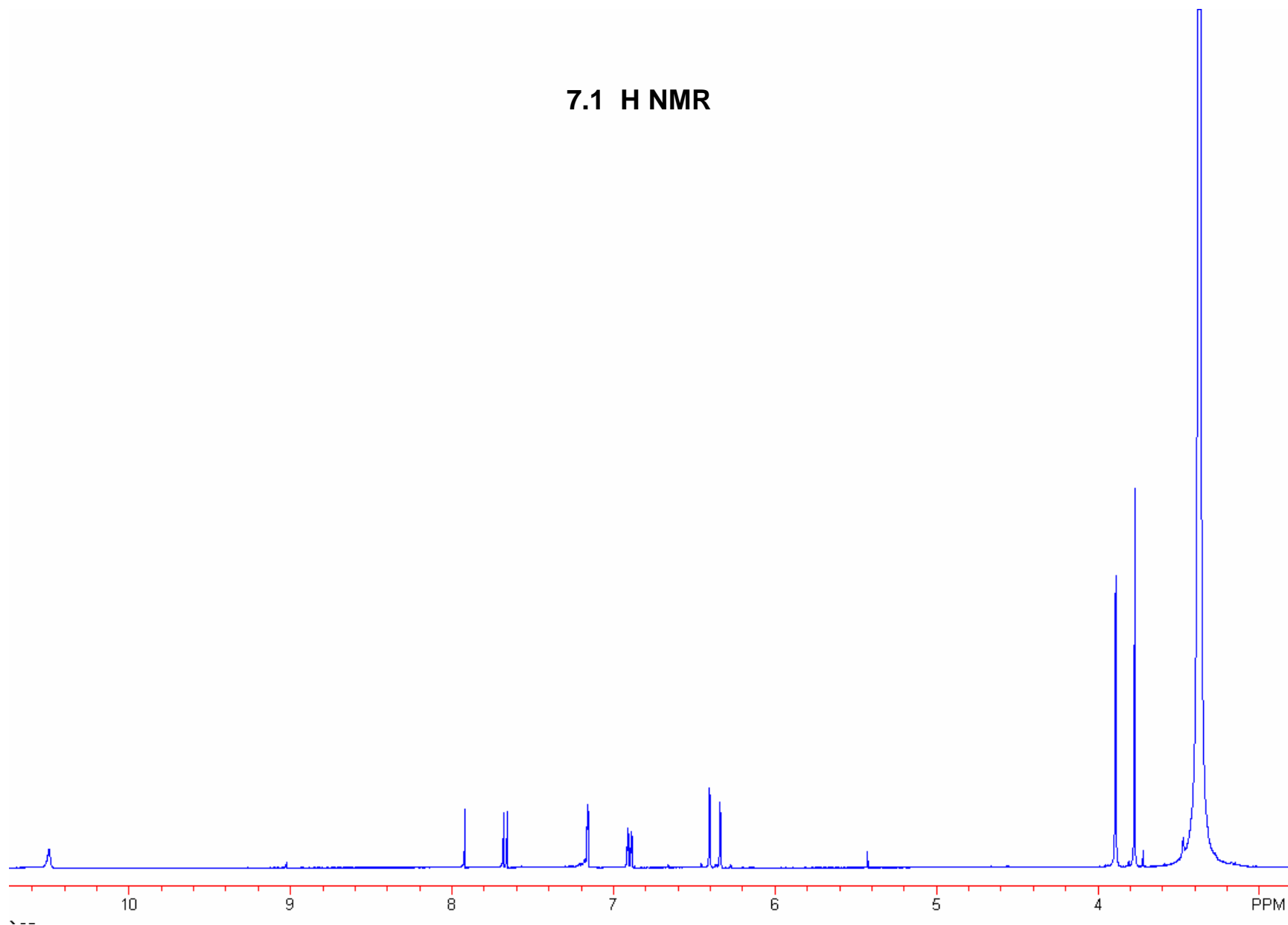
6.10 H NMR



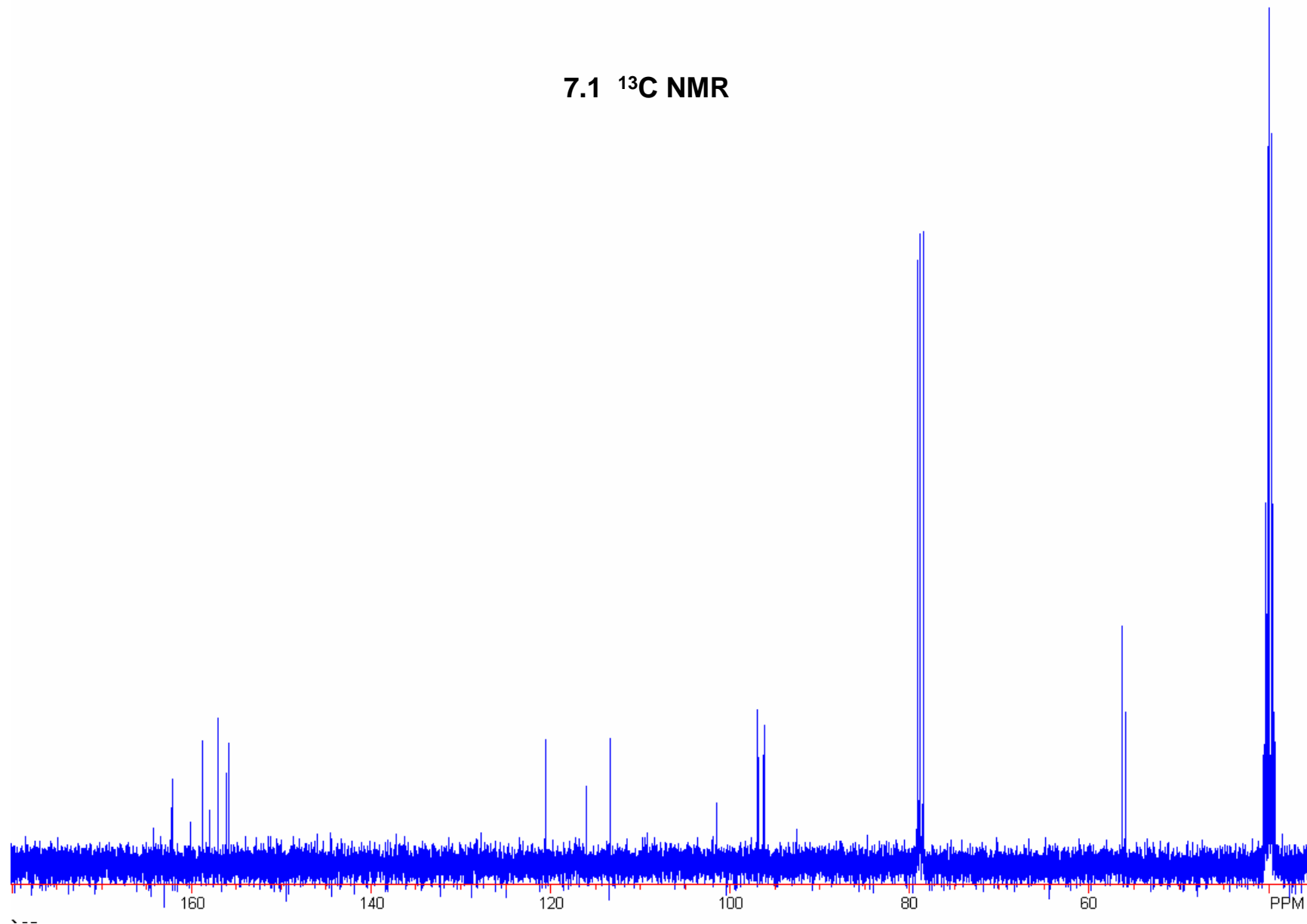
## 6.10 $^{13}\text{C}$ NMR



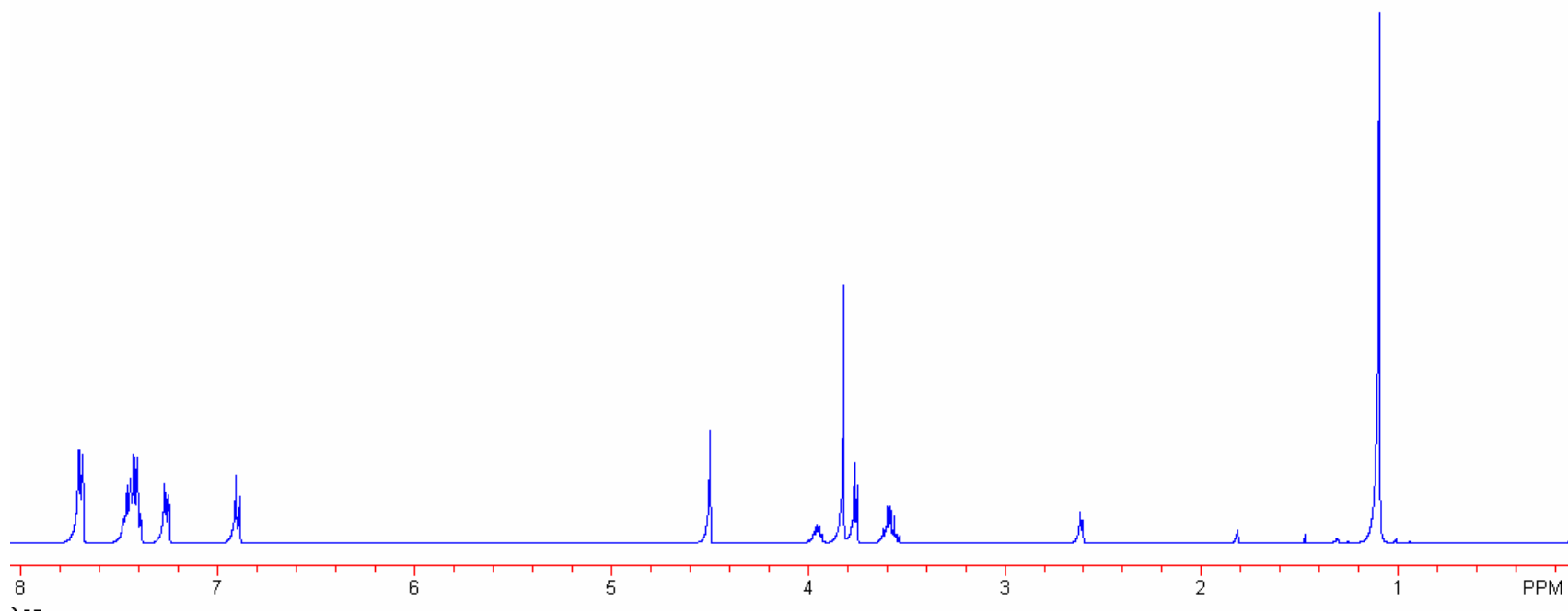
# 7.1 H NMR



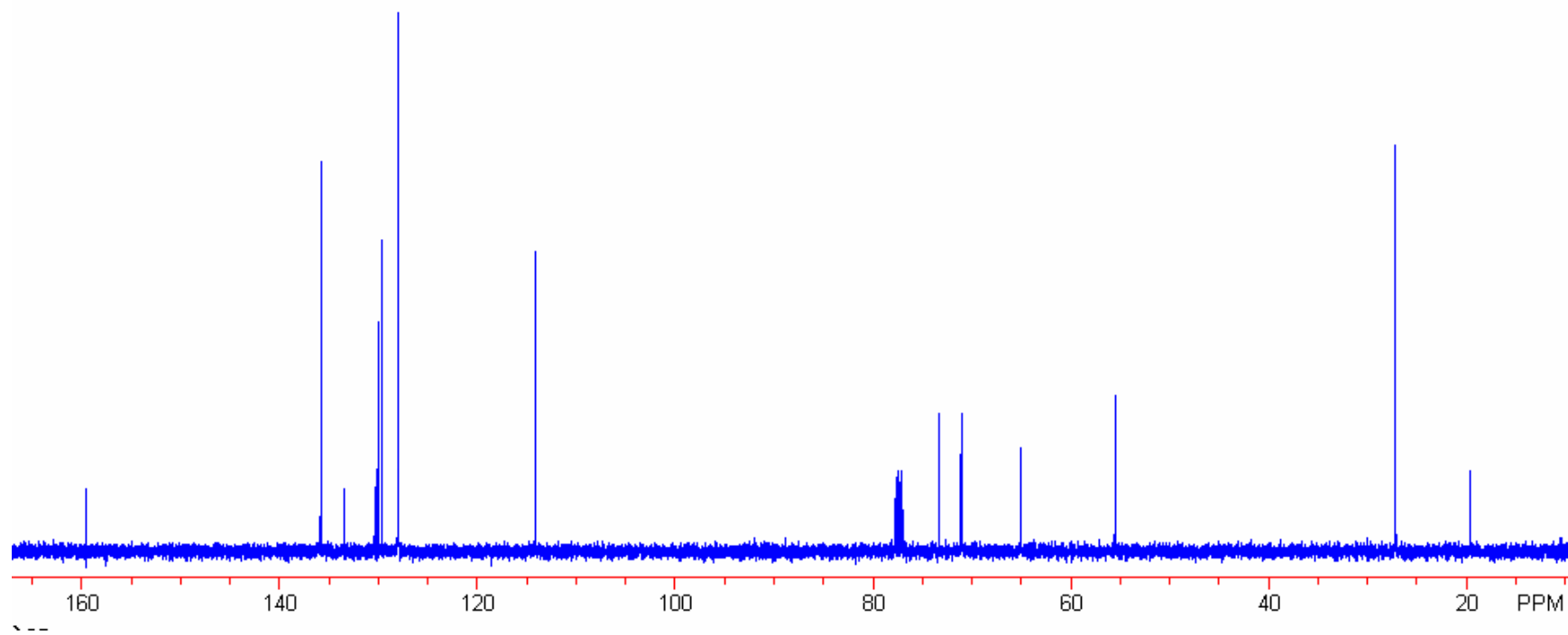
# 7.1 <sup>13</sup>C NMR



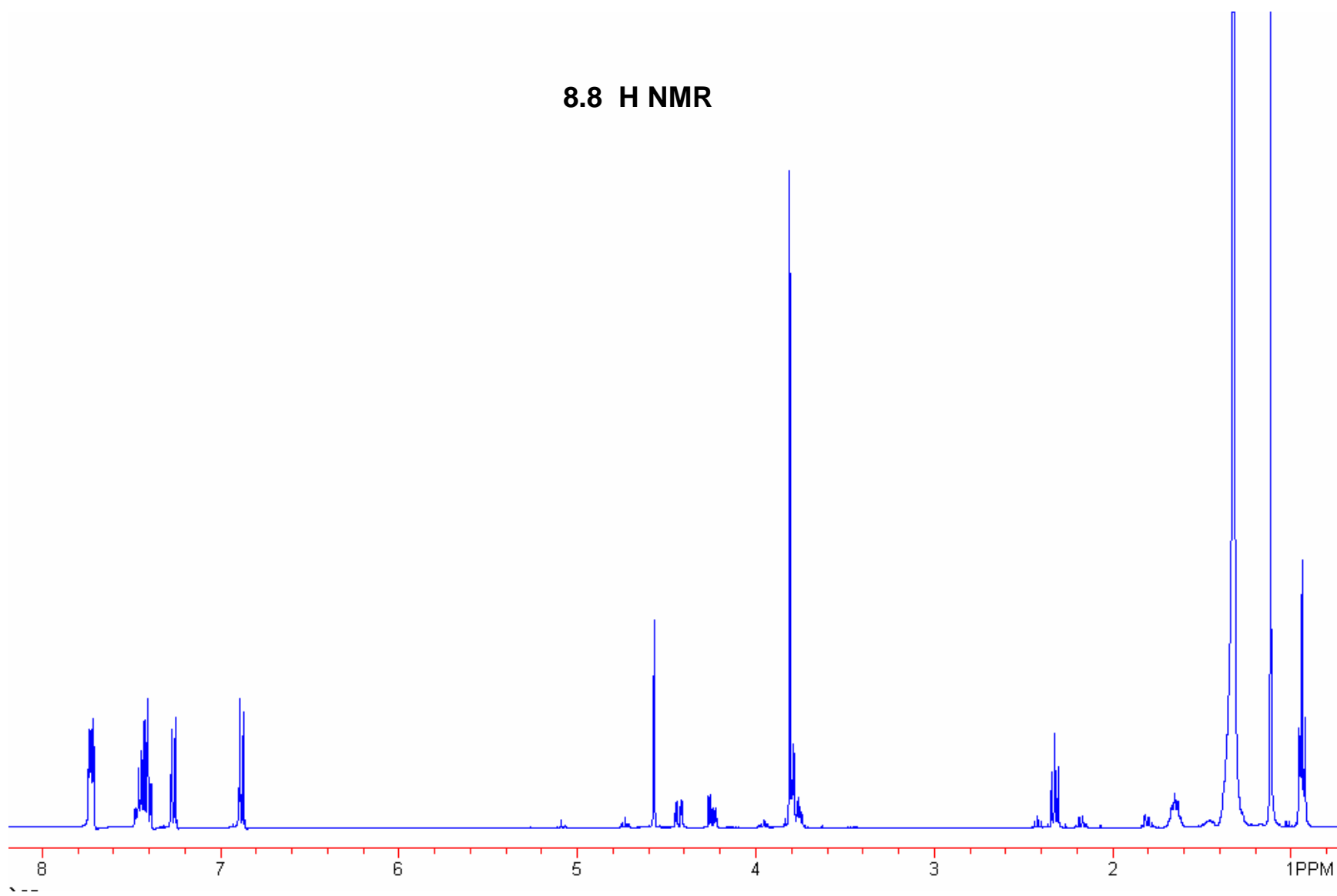
## 8.7 H NMR



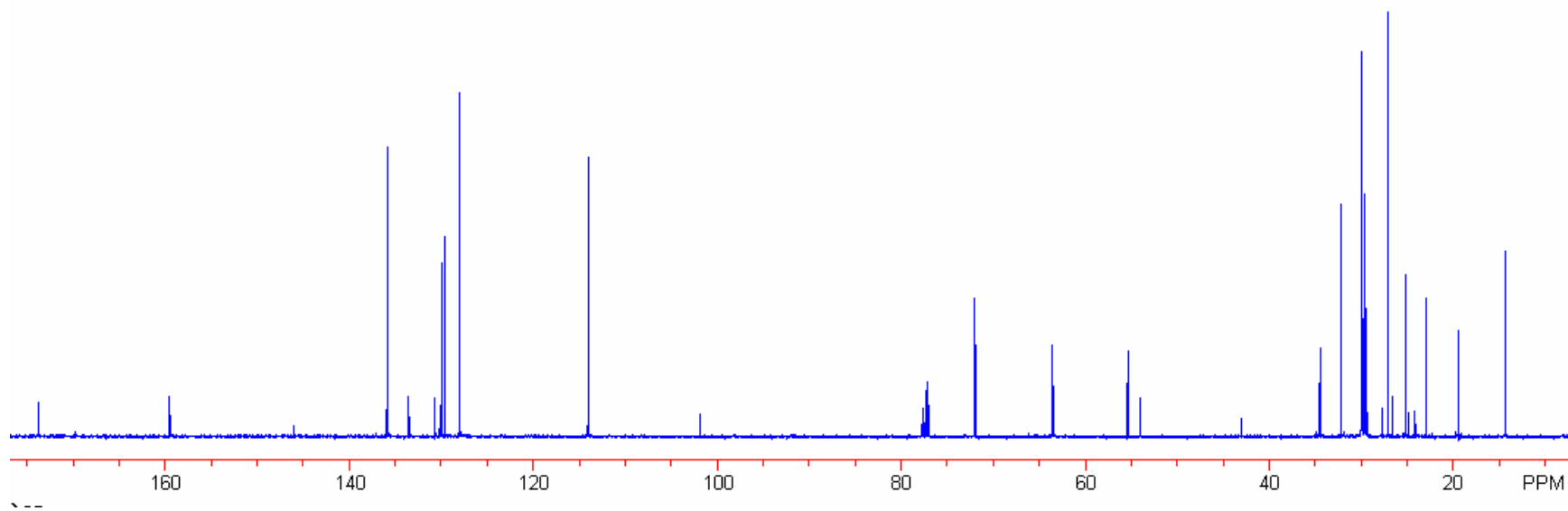
## 8.7 $^{13}\text{C}$ NMR



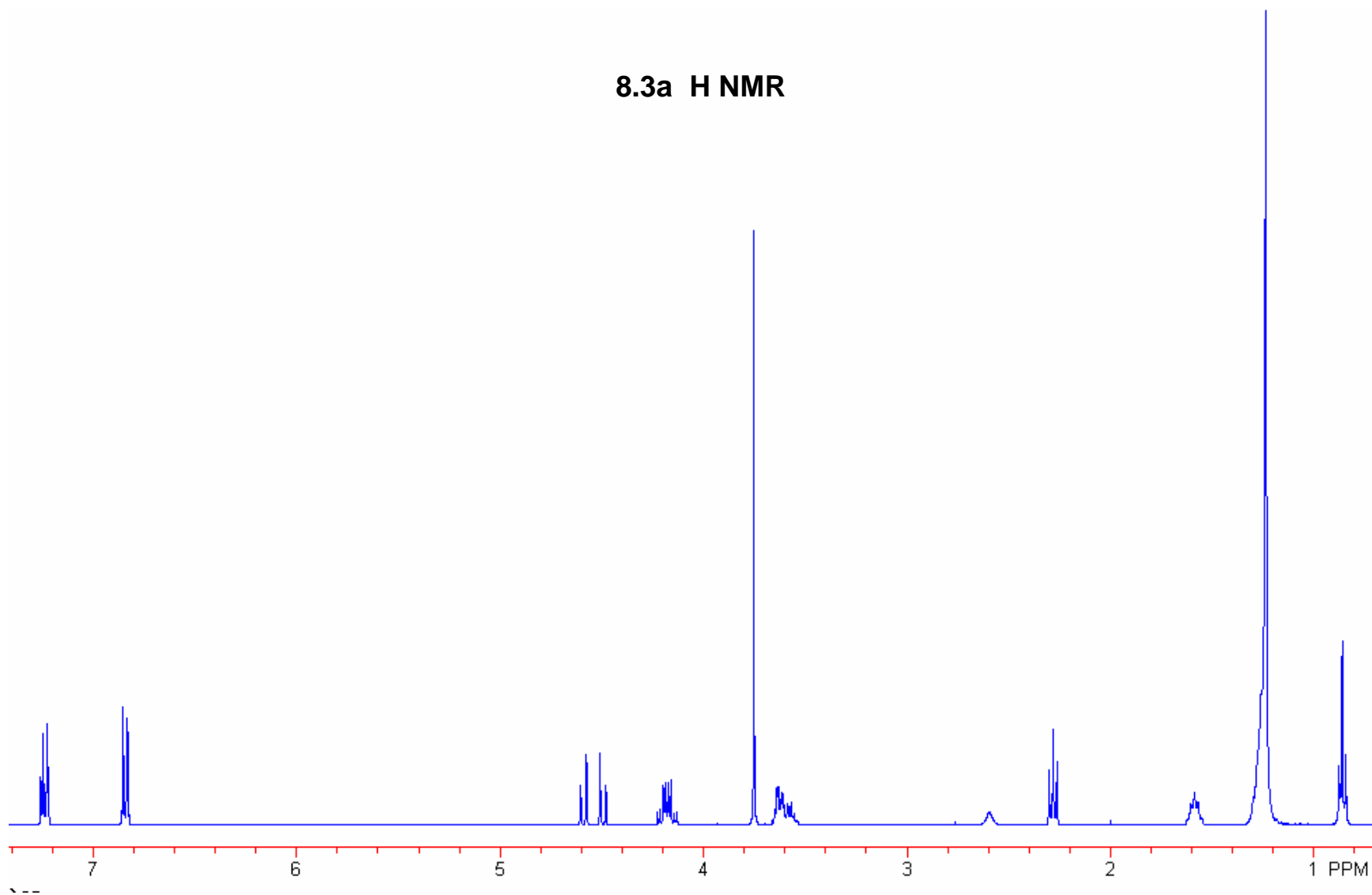
# 8.8 H NMR



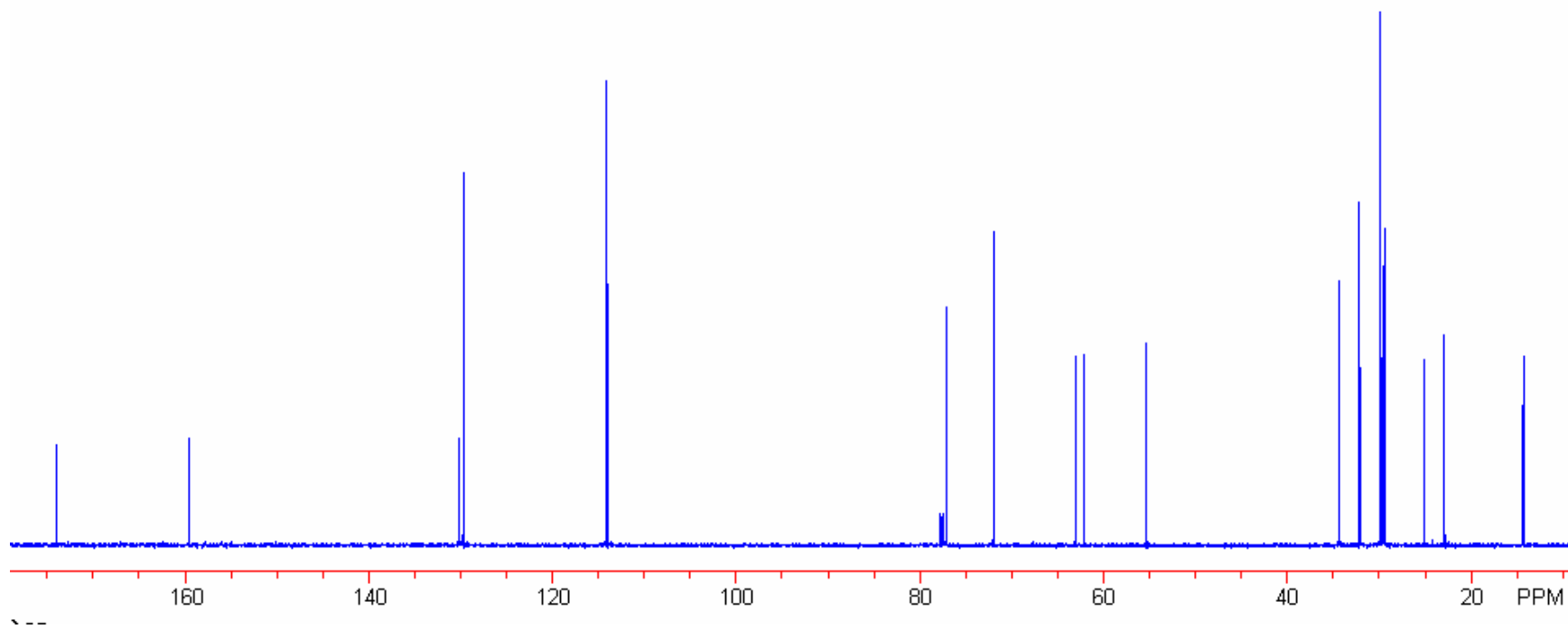
## 8.8 $^{13}\text{C}$ NMR



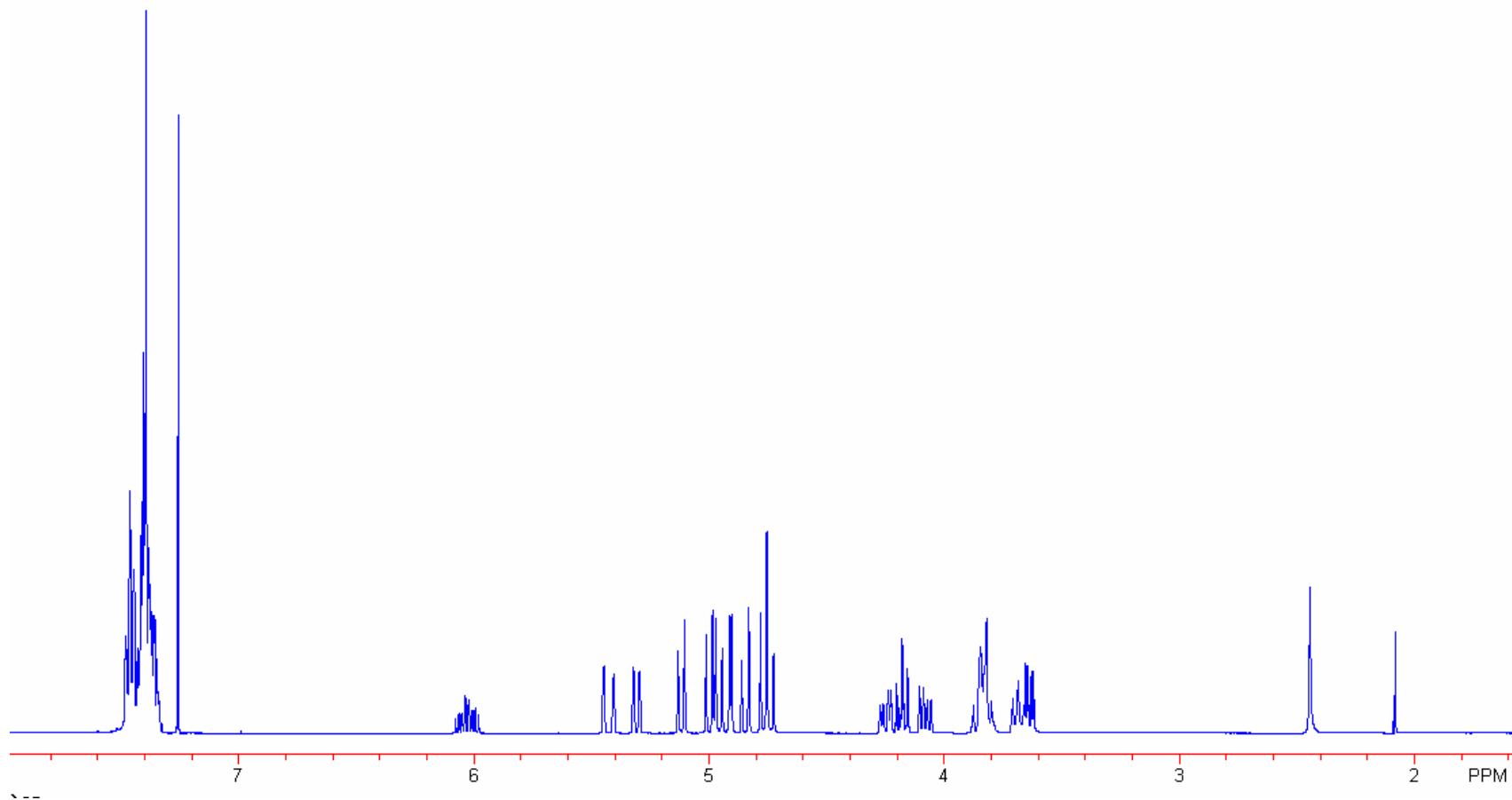
8.3a H NMR



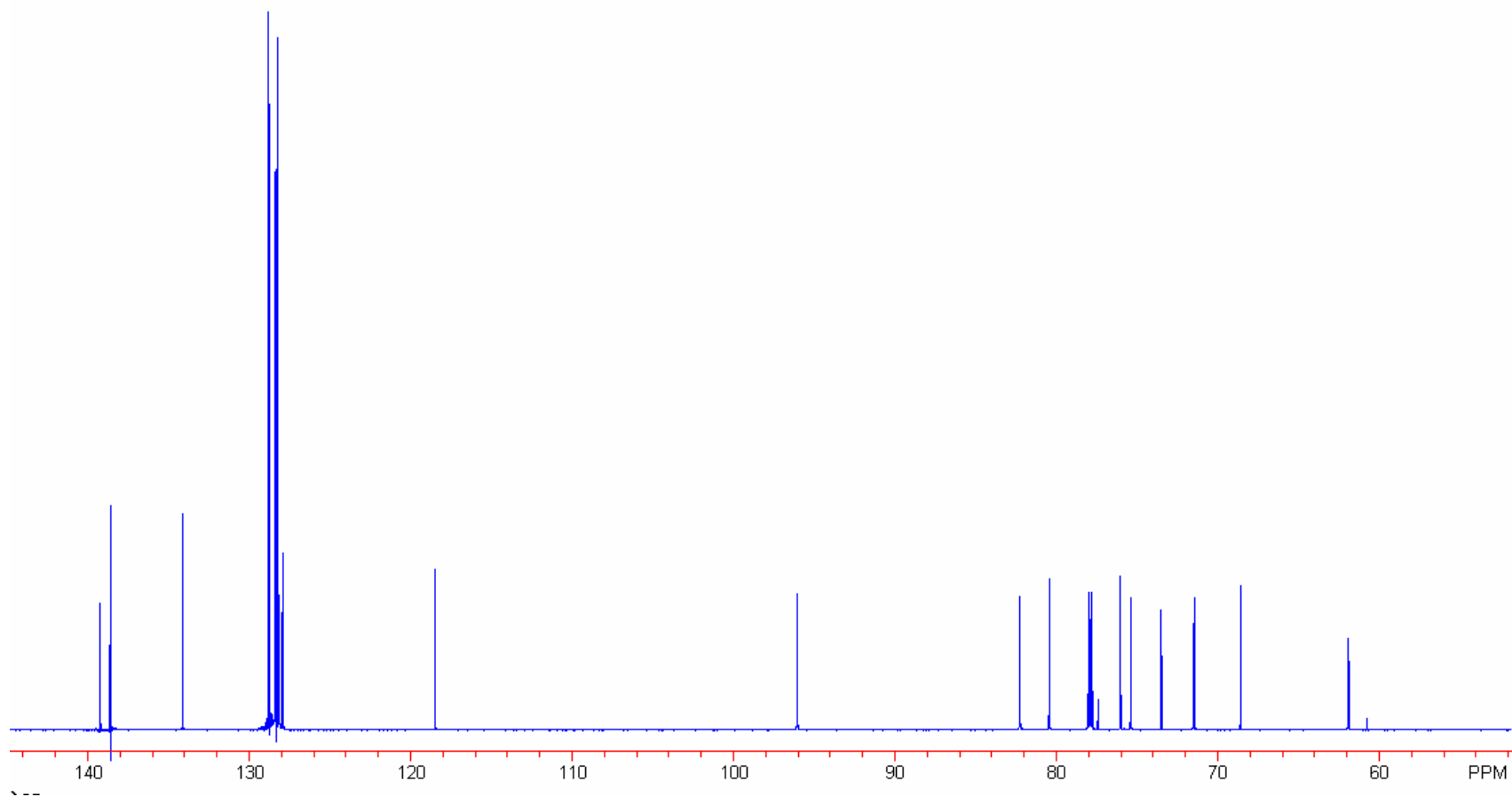
8.3a  $^{13}\text{C}$  NMR



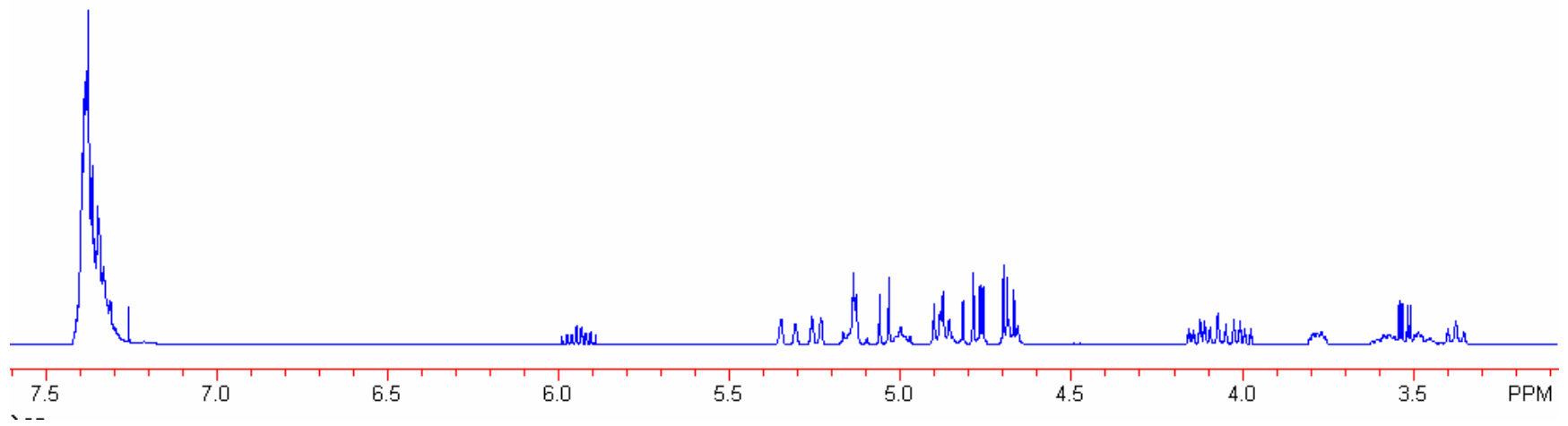
## 8.12 H NMR



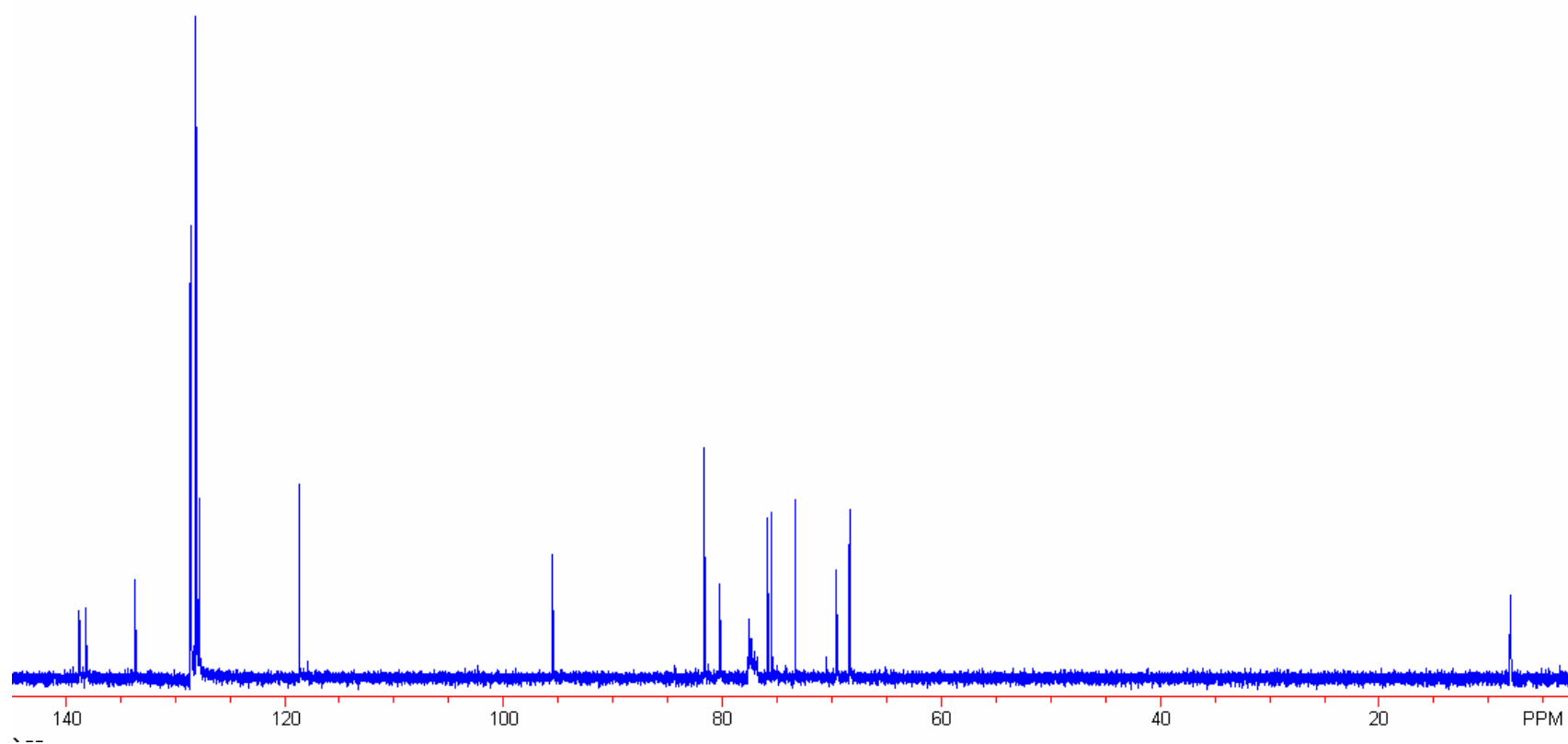
## 8.12 $^{13}\text{C}$ NMR



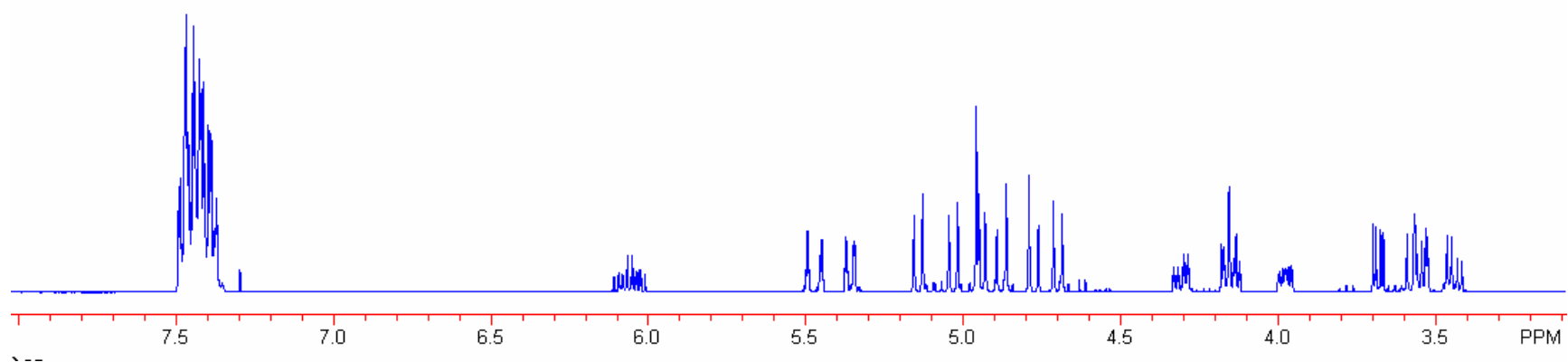
### 8.13 <sup>1</sup>H NMR



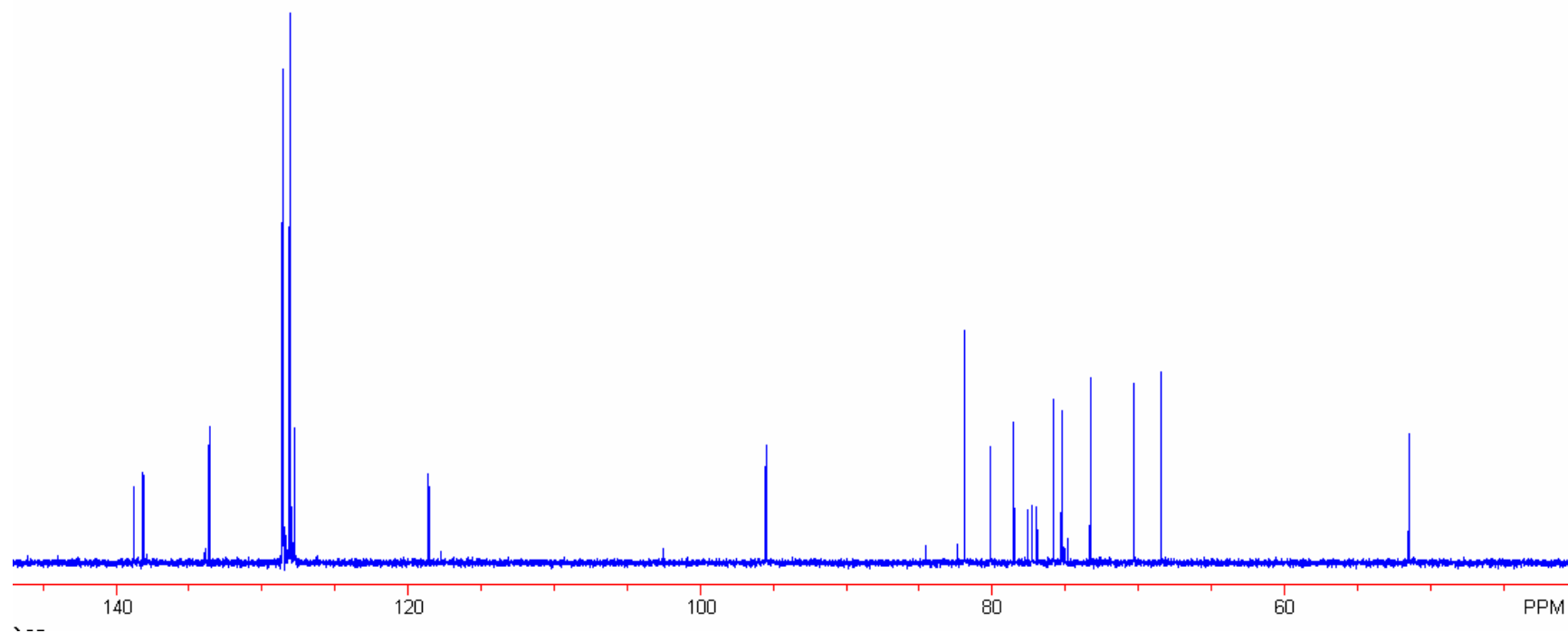
### 8.13 $^{13}\text{C}$ NMR



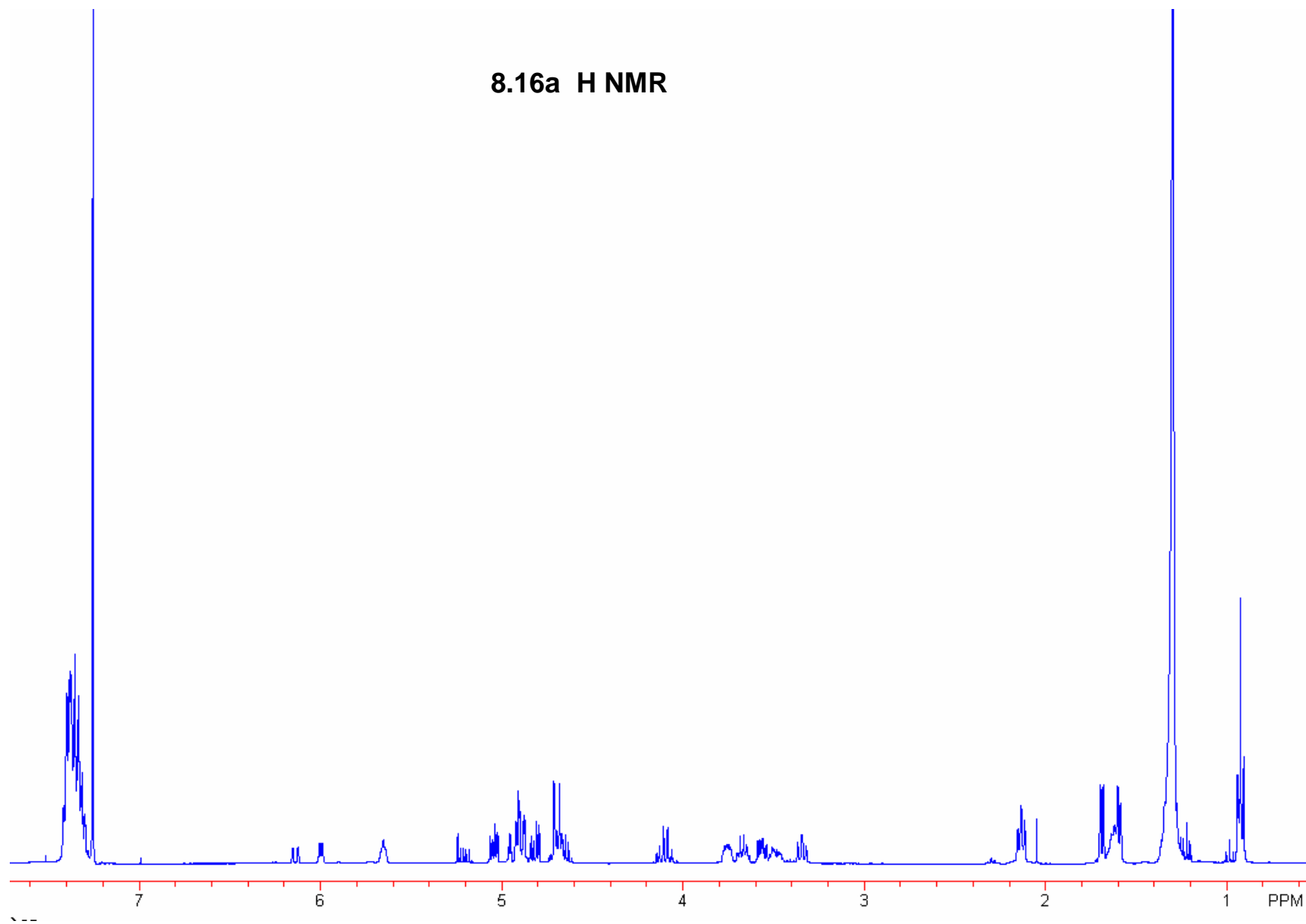
## 8.14 H NMR



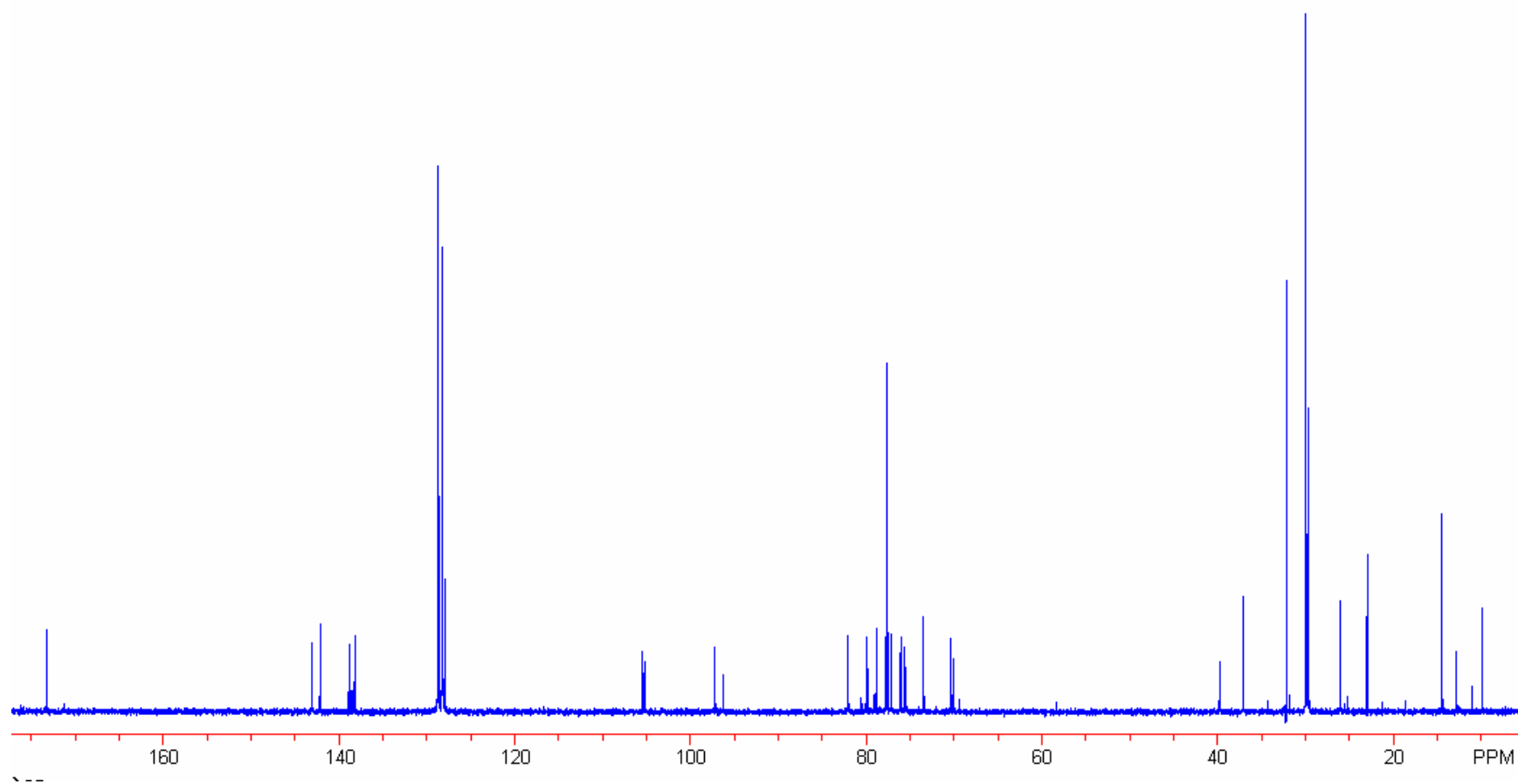
## 8.14 $^{13}\text{C}$ NMR



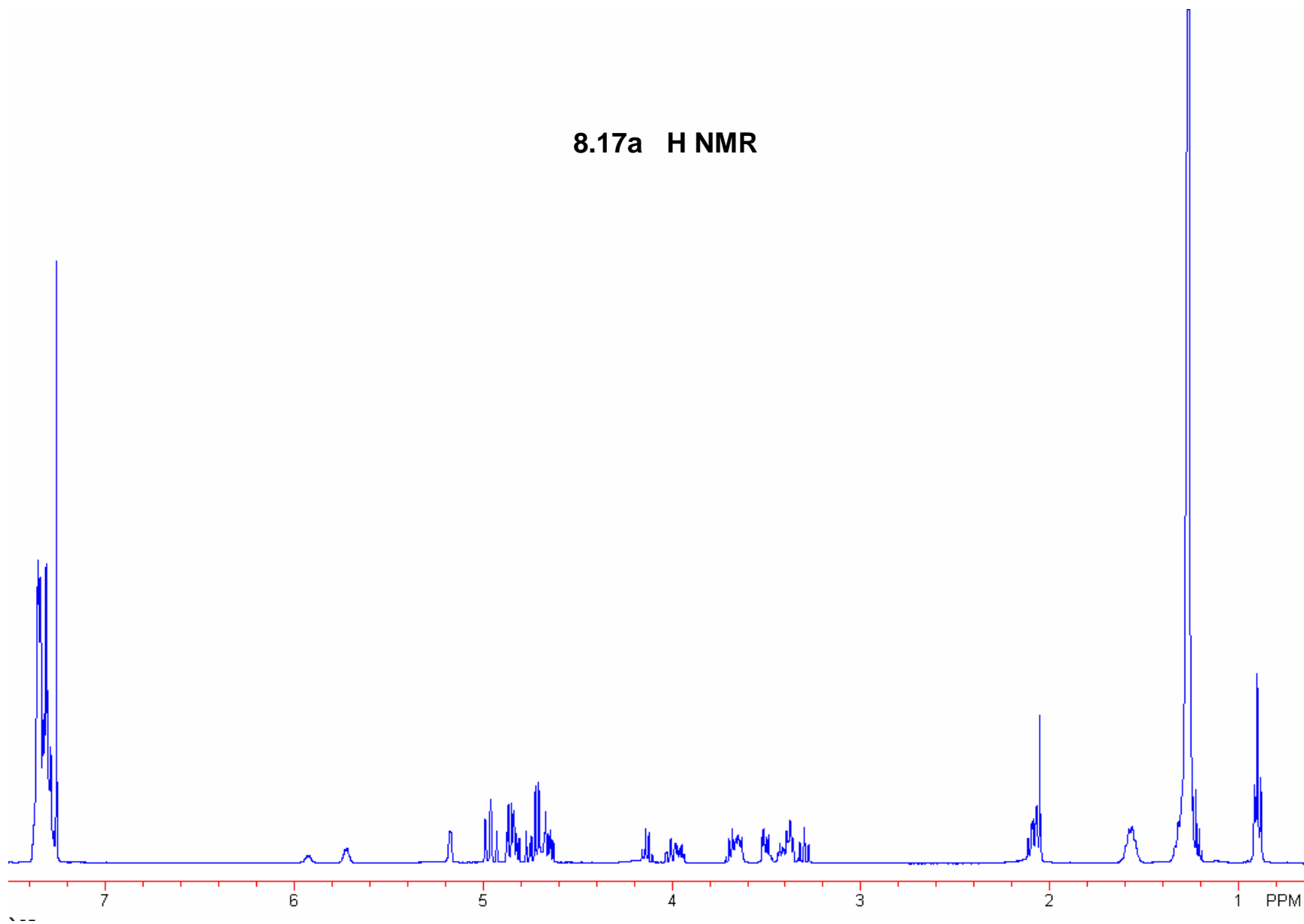
8.16a H NMR



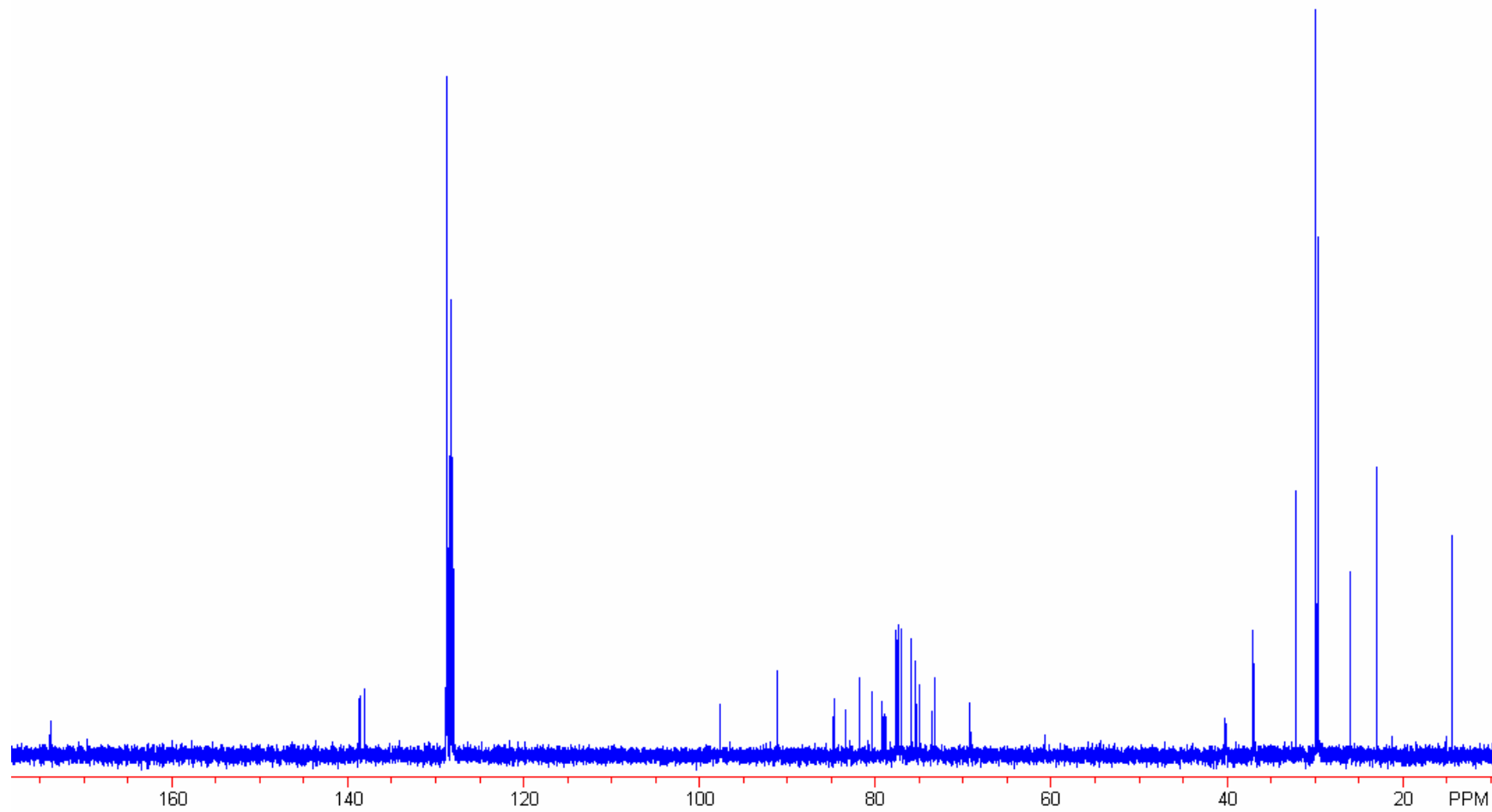
8.16a  $^{13}\text{C}$  NMR

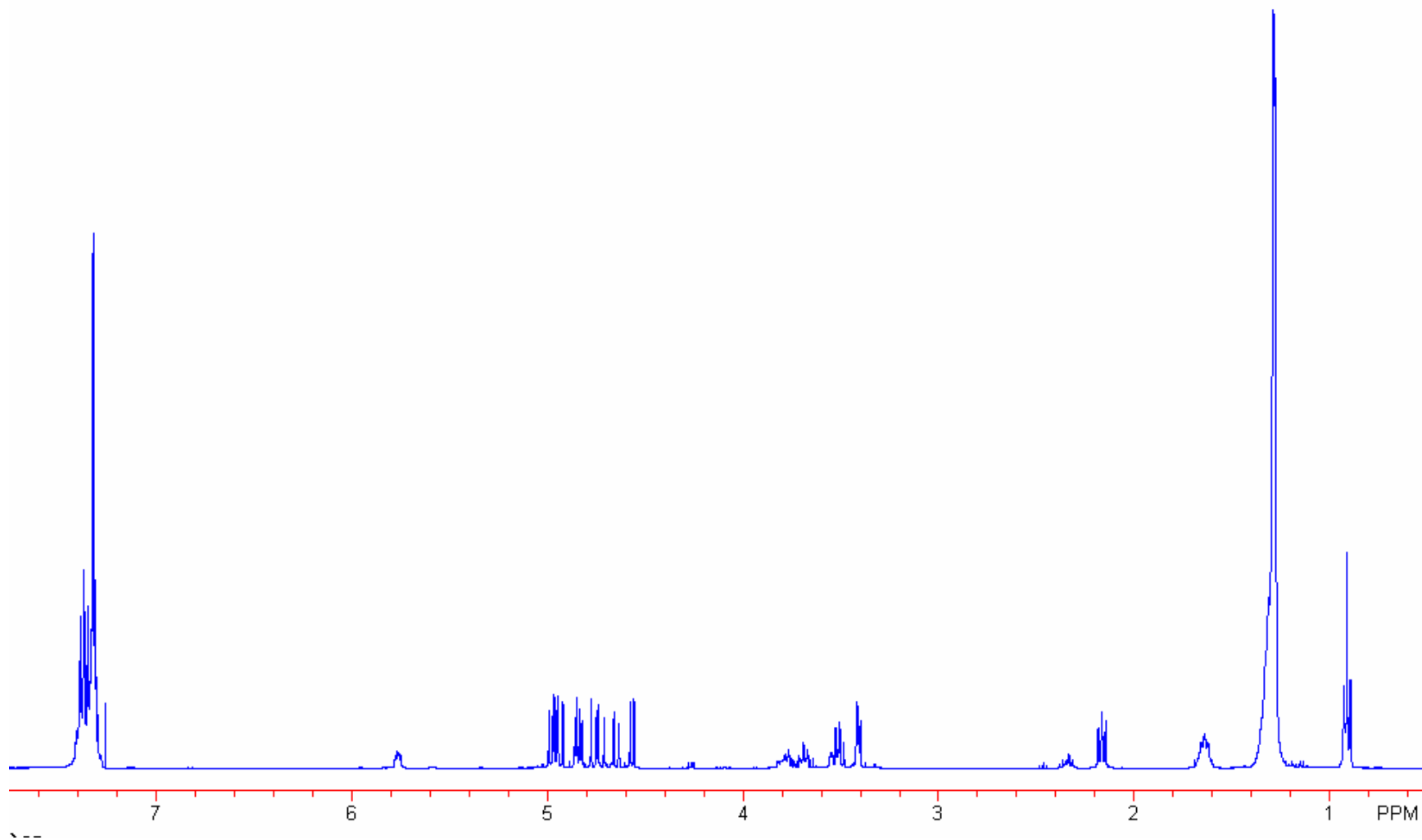


8.17a H NMR

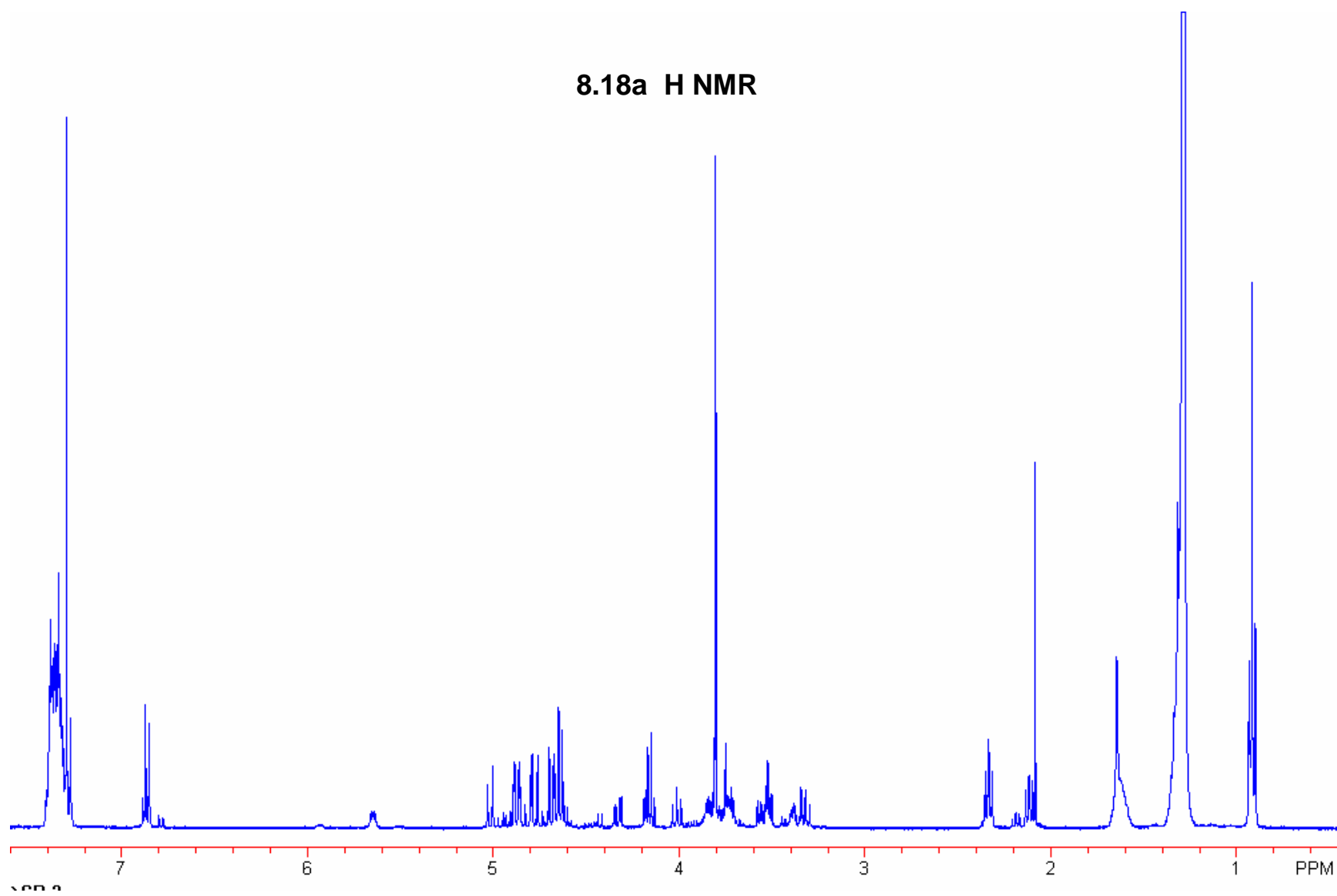


8.17a  $^{13}\text{C}$  NMR

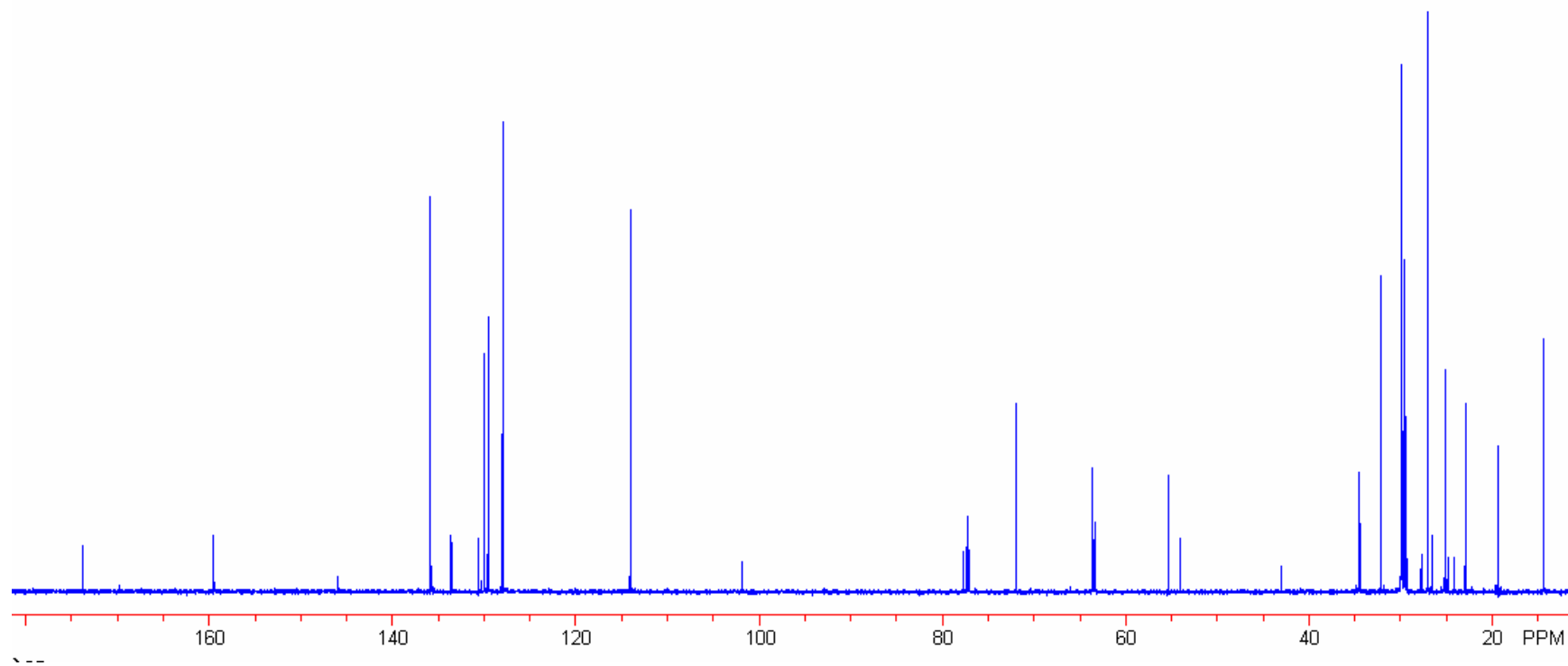




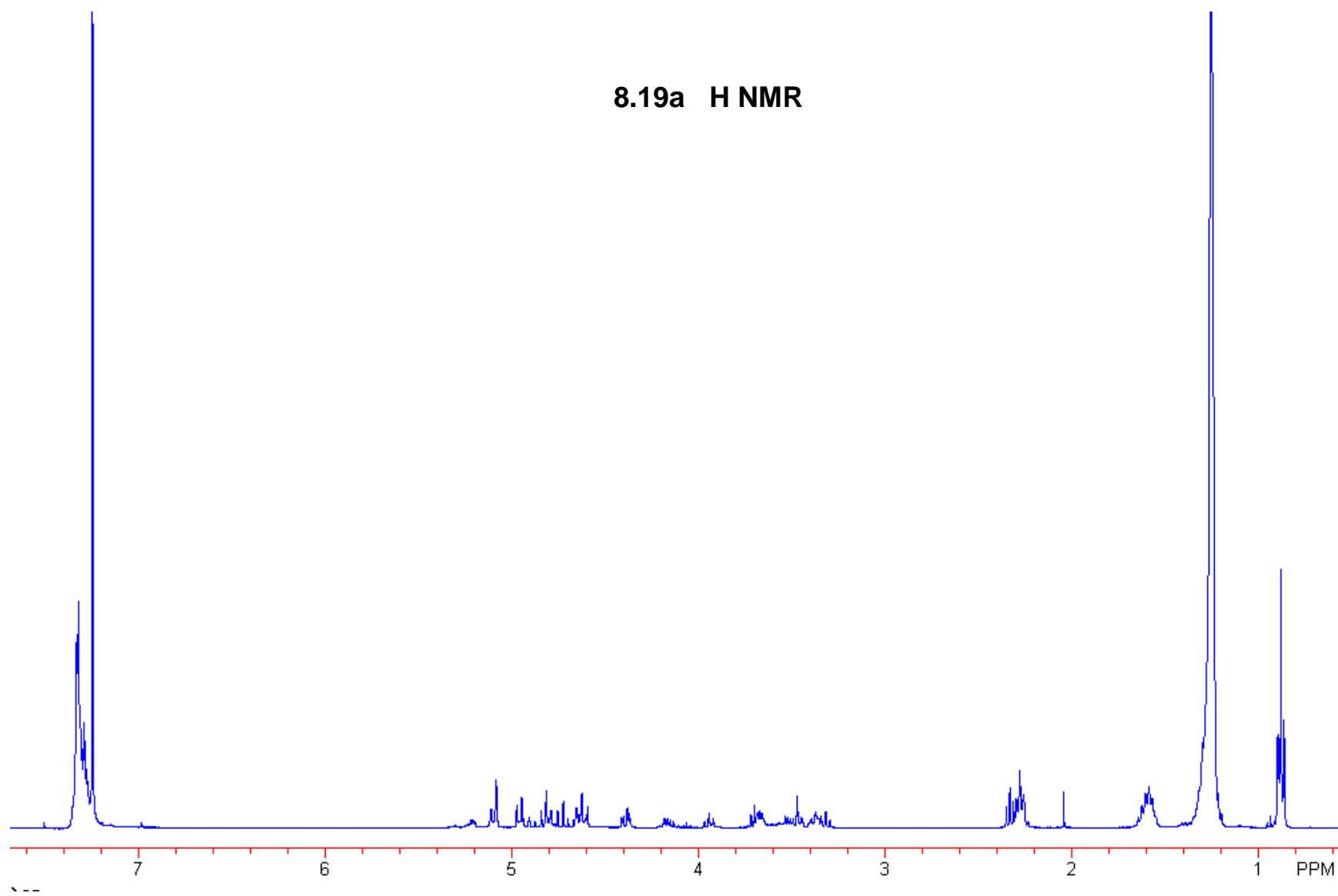
8.18a H NMR



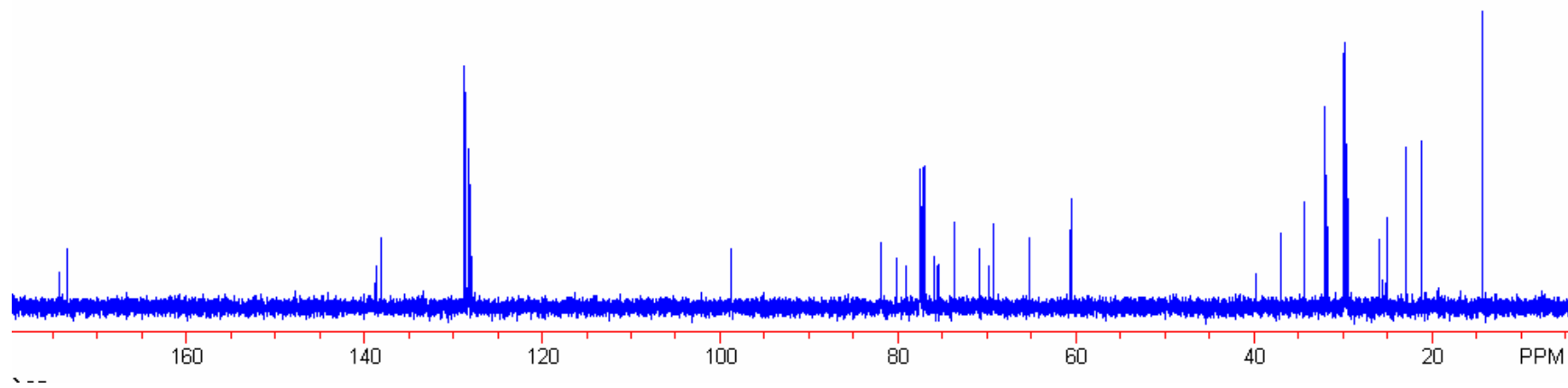
8.18a  $^{13}\text{C}$  NMR



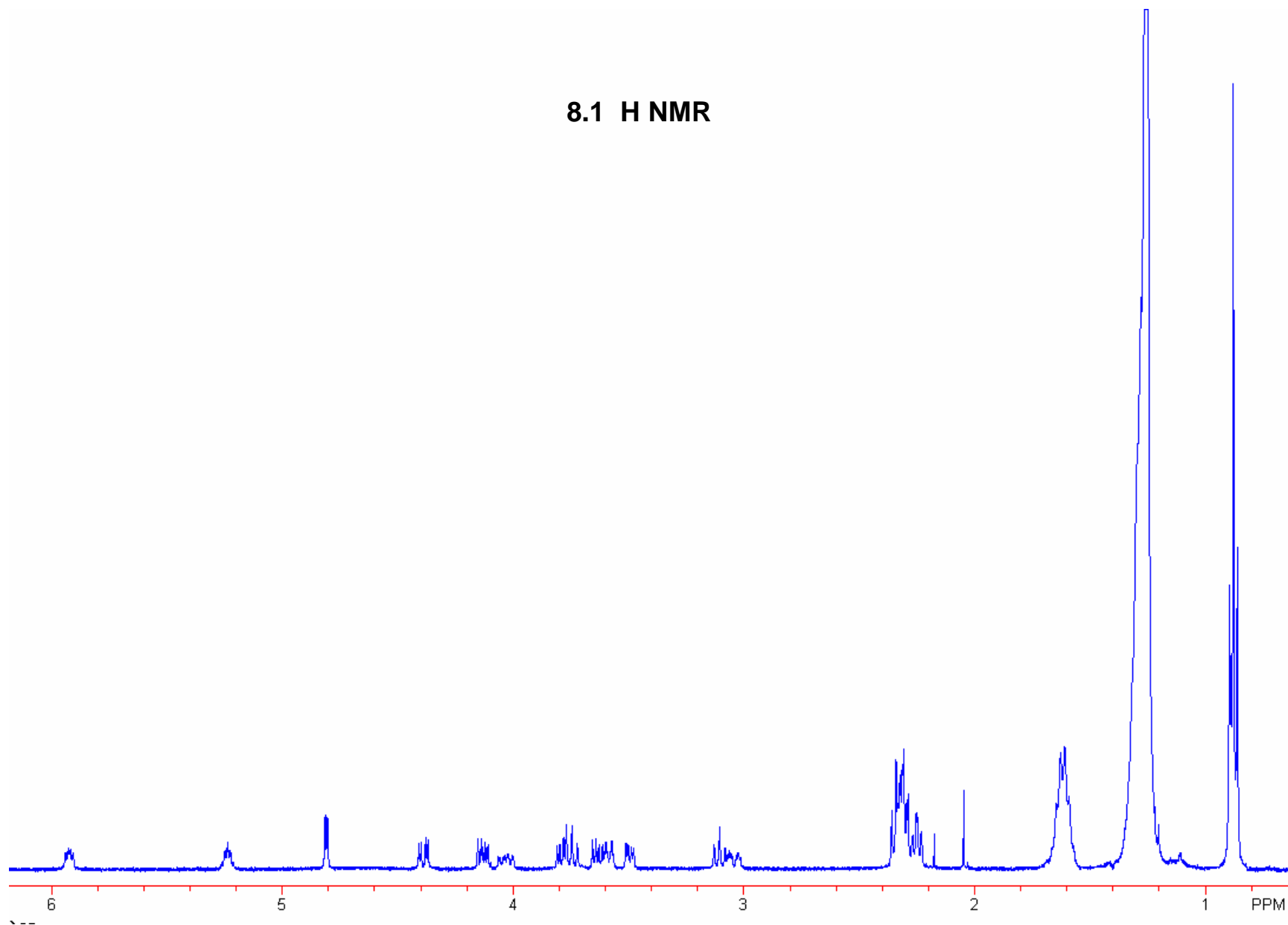
8.19a H NMR



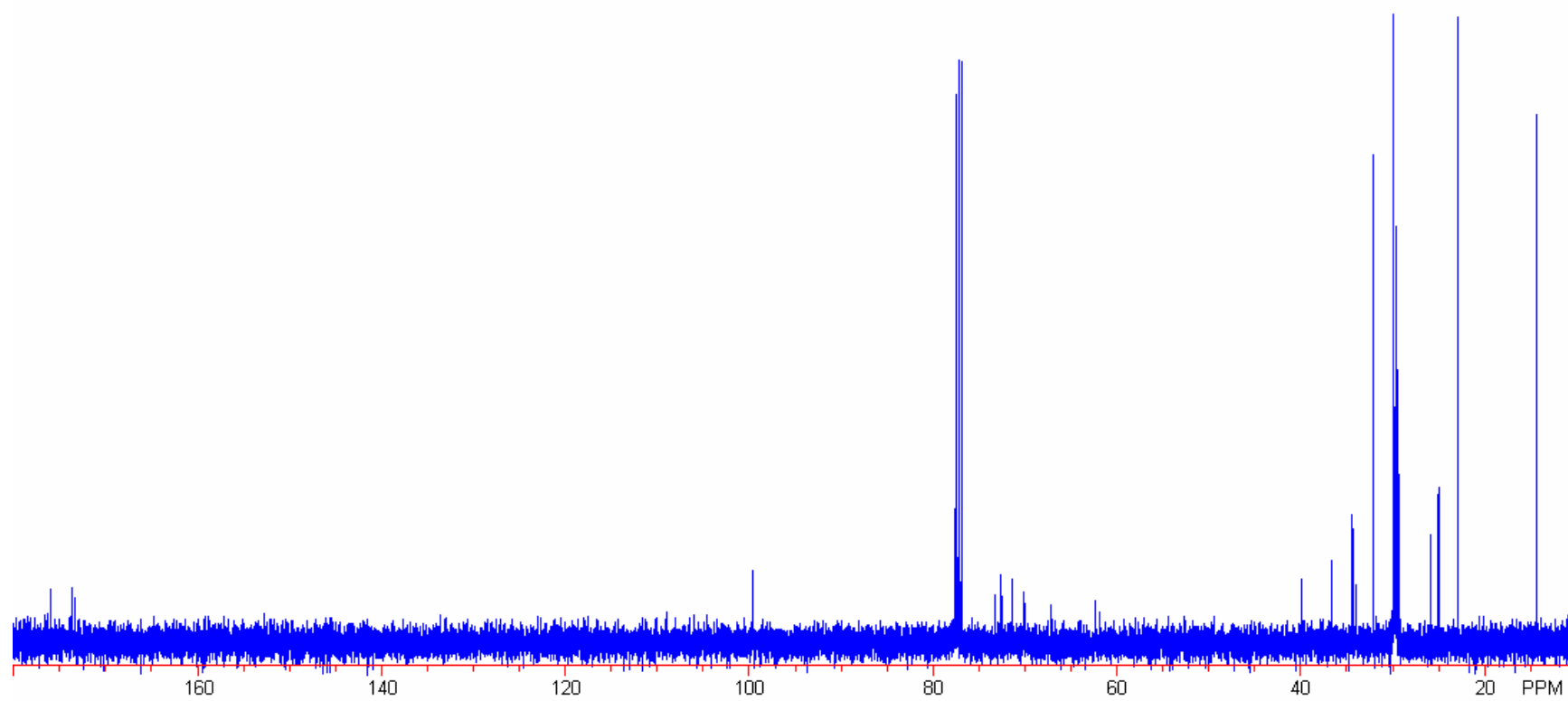
## 8.19 $^{13}\text{C}$ NMR



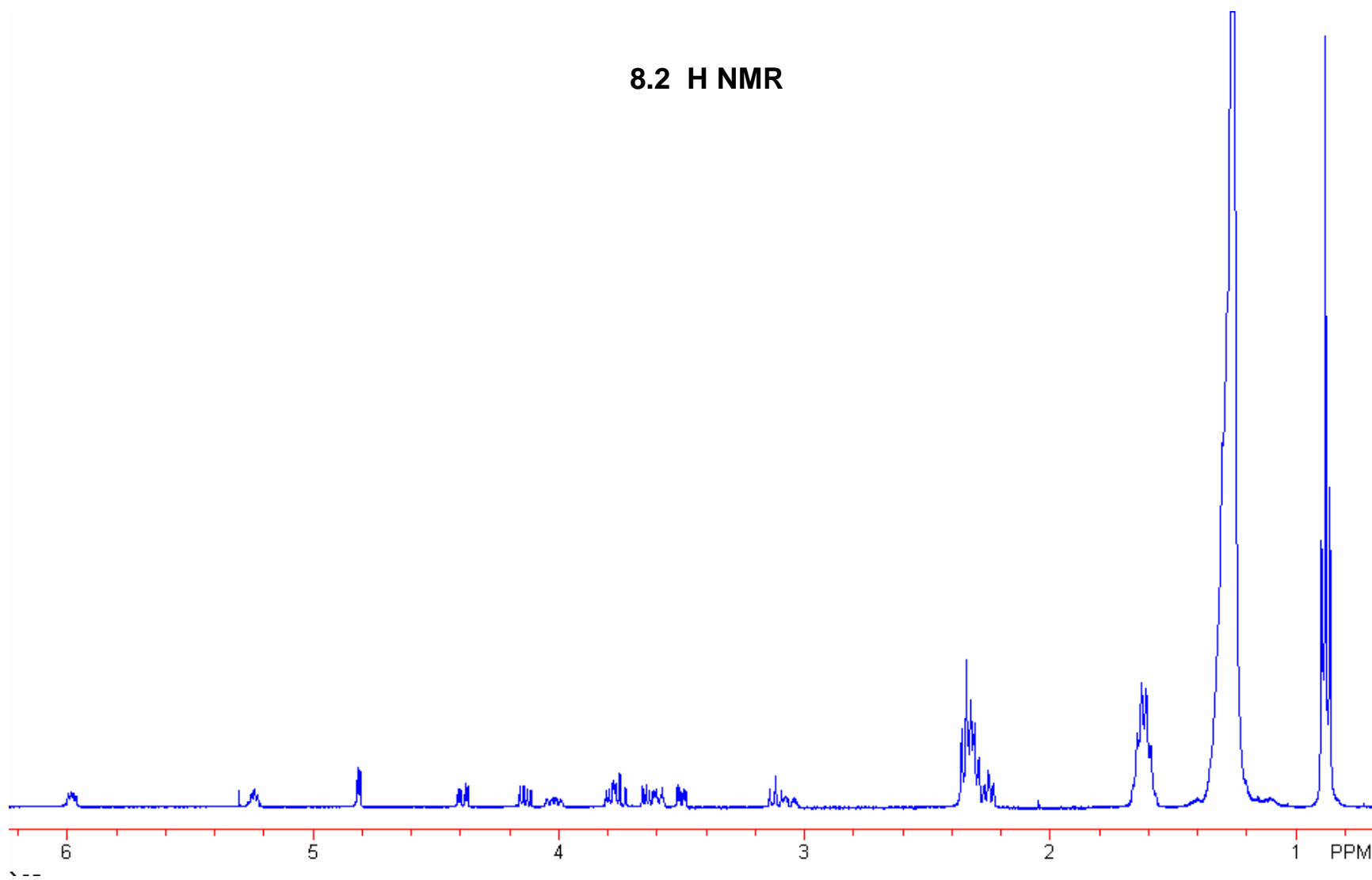
# 8.1 H NMR



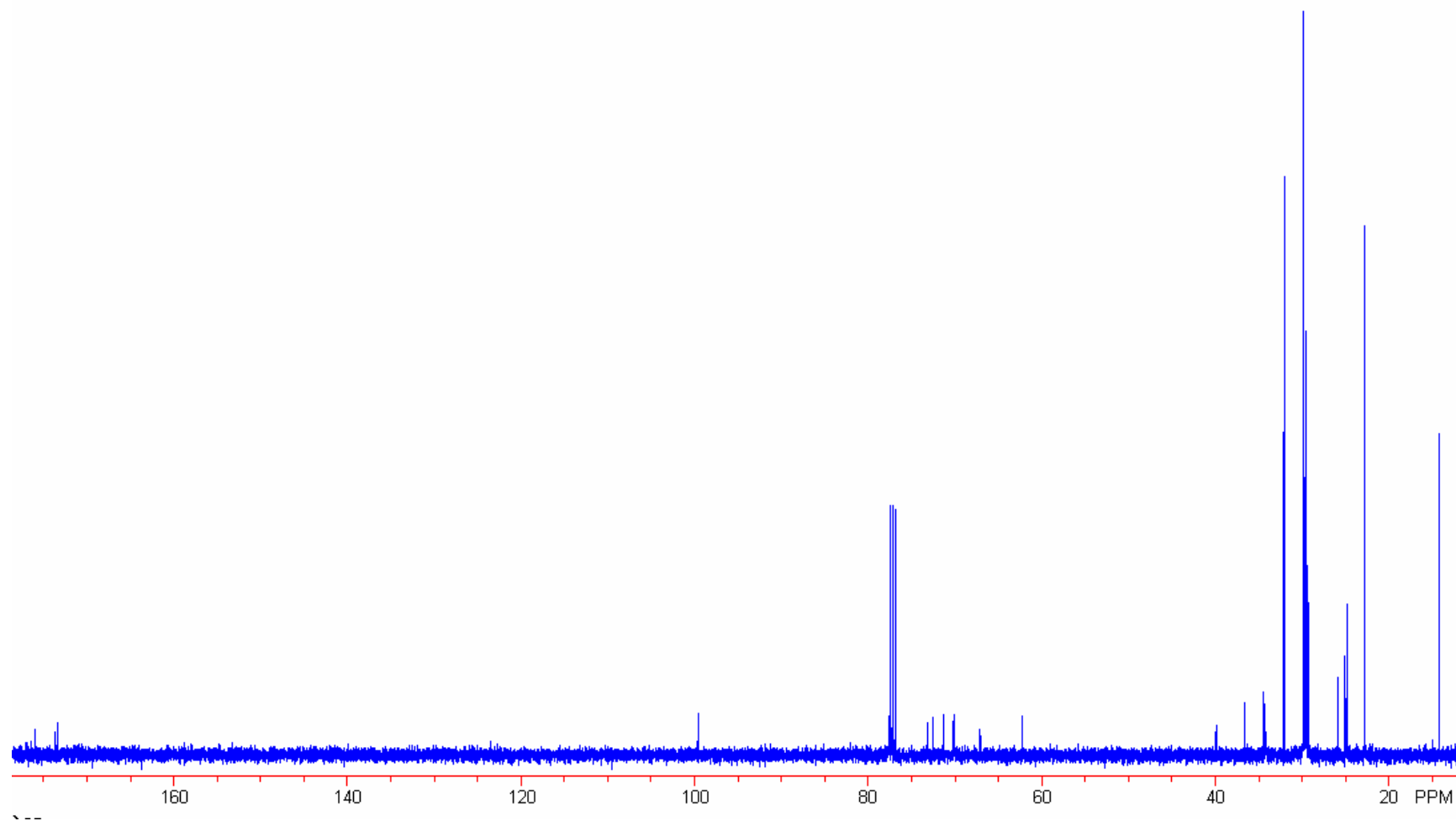
## 8.1 $^{13}\text{C}$ NMR



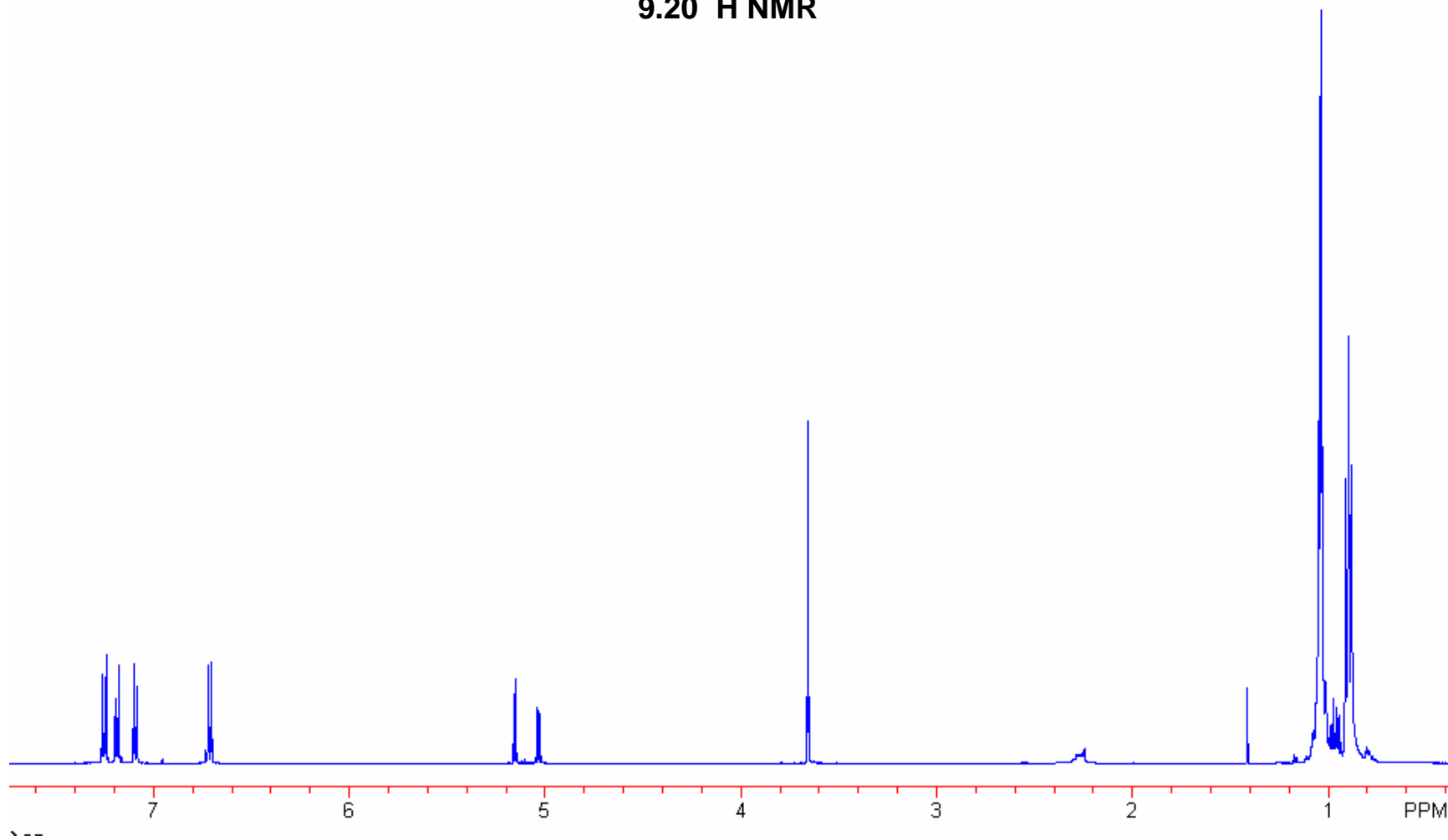
# 8.2 H NMR



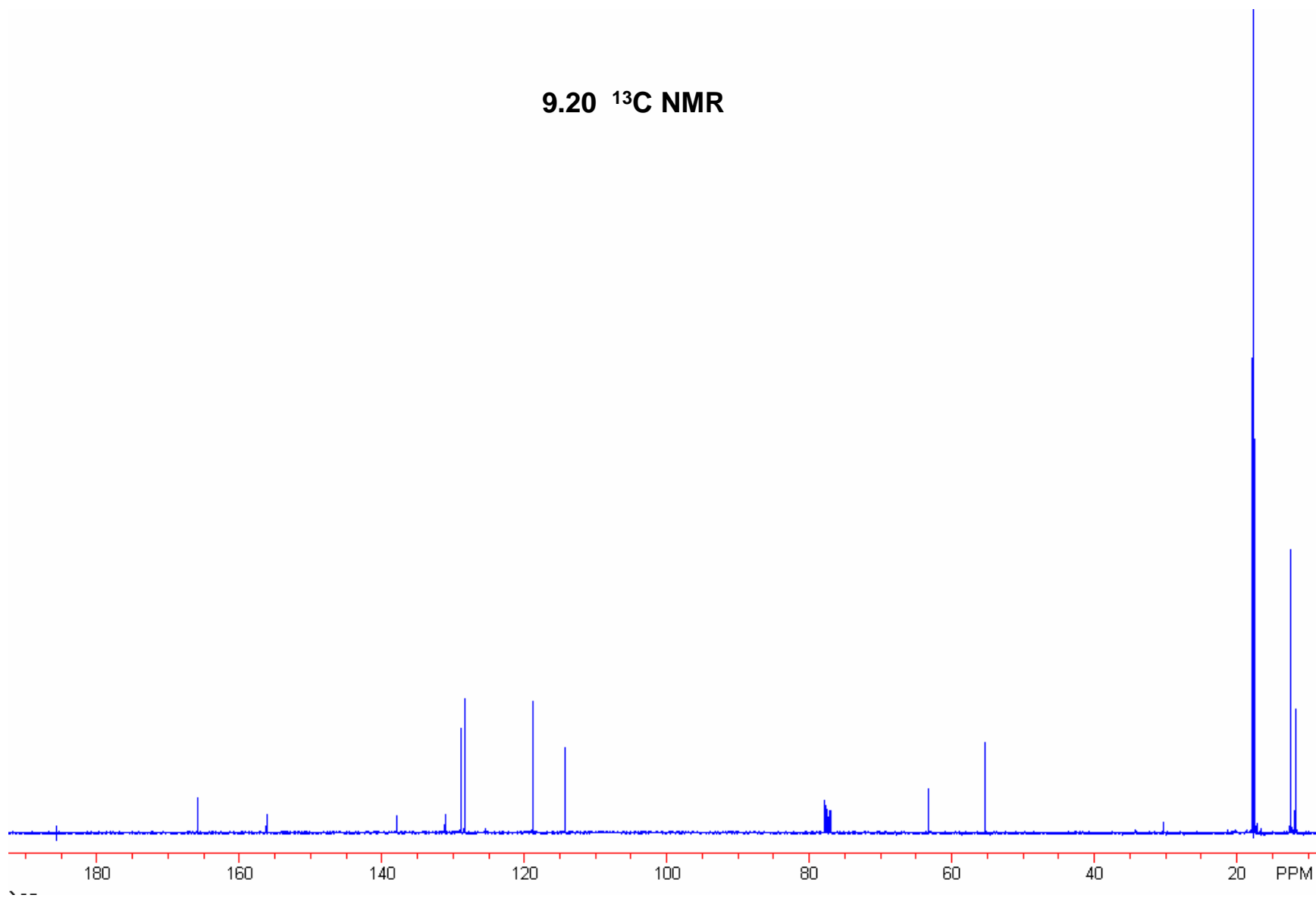
## 8.2 $^{13}\text{C}$ NMR



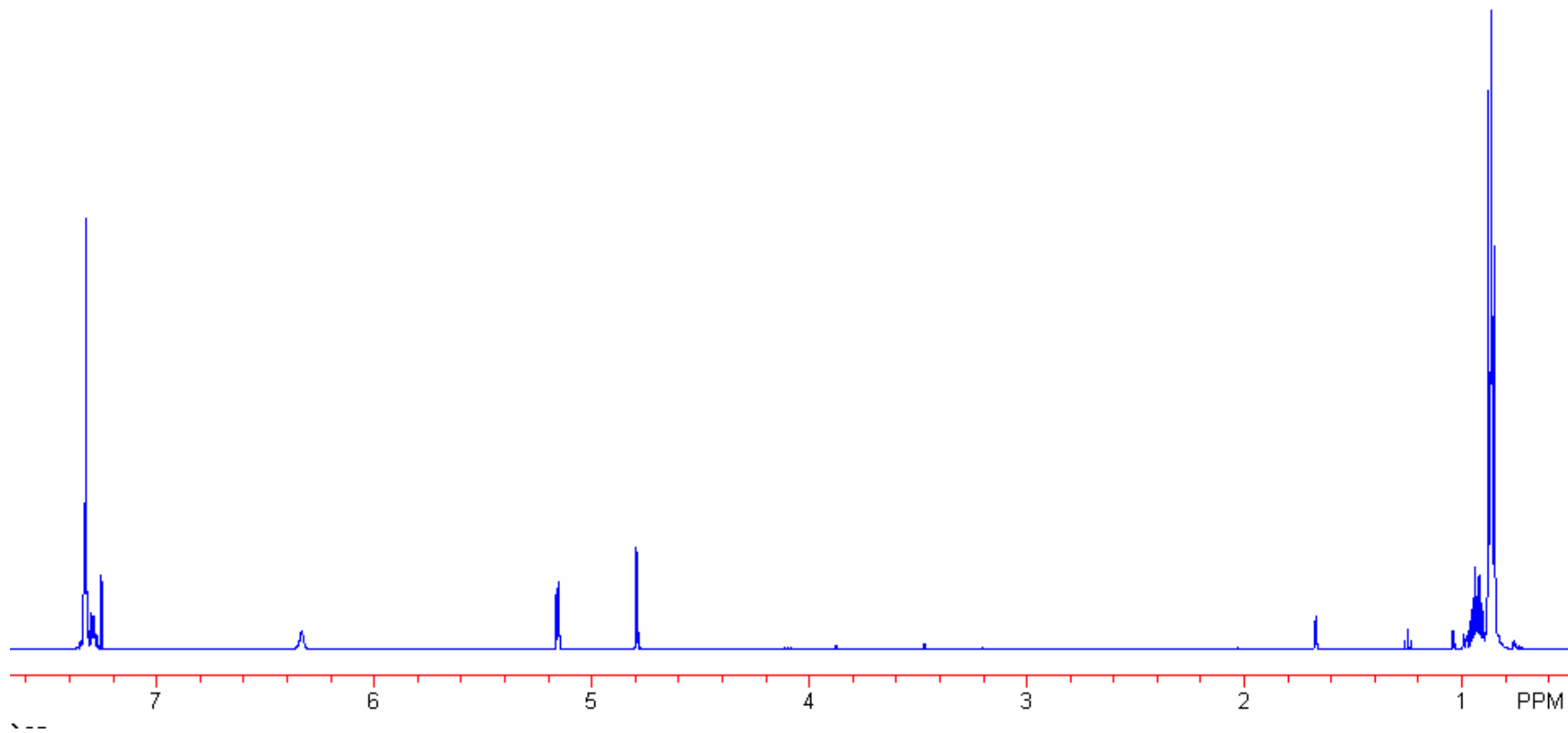
9.20 H NMR



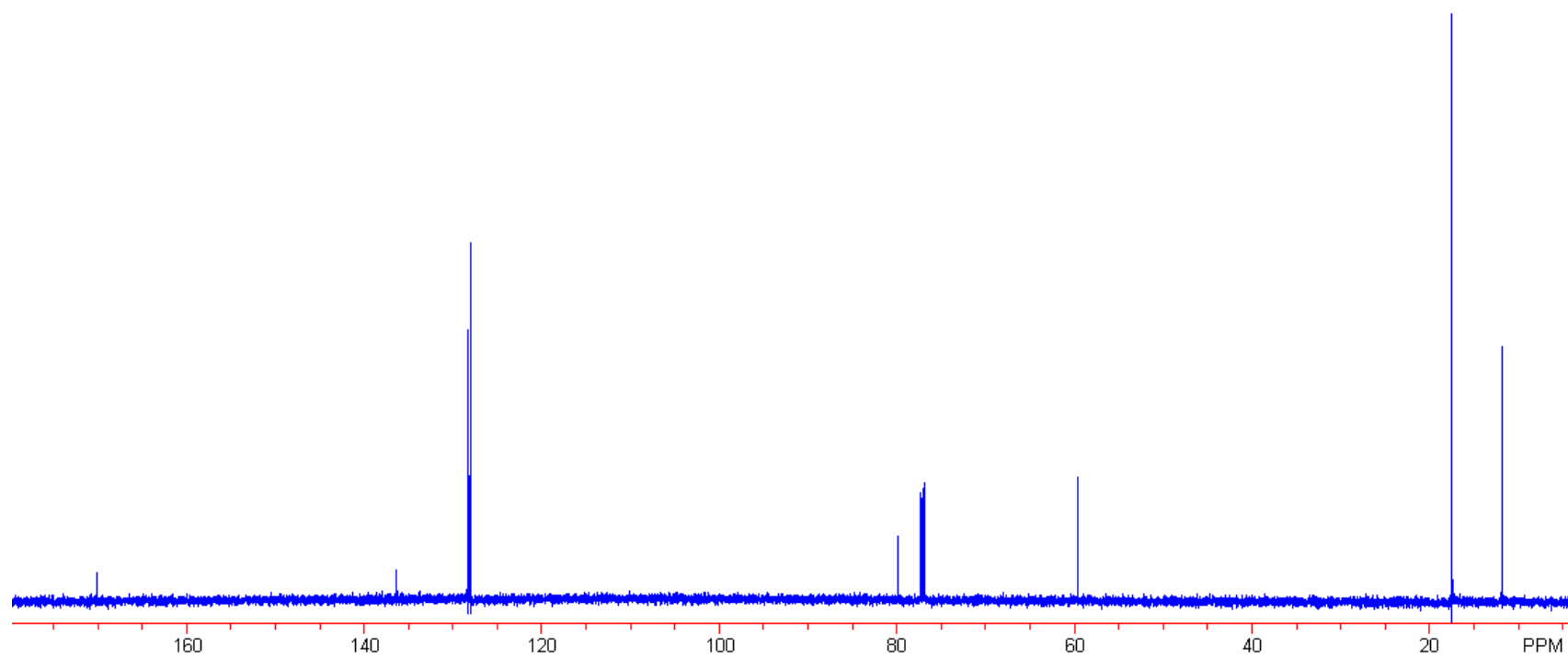
### 9.20 $^{13}\text{C}$ NMR



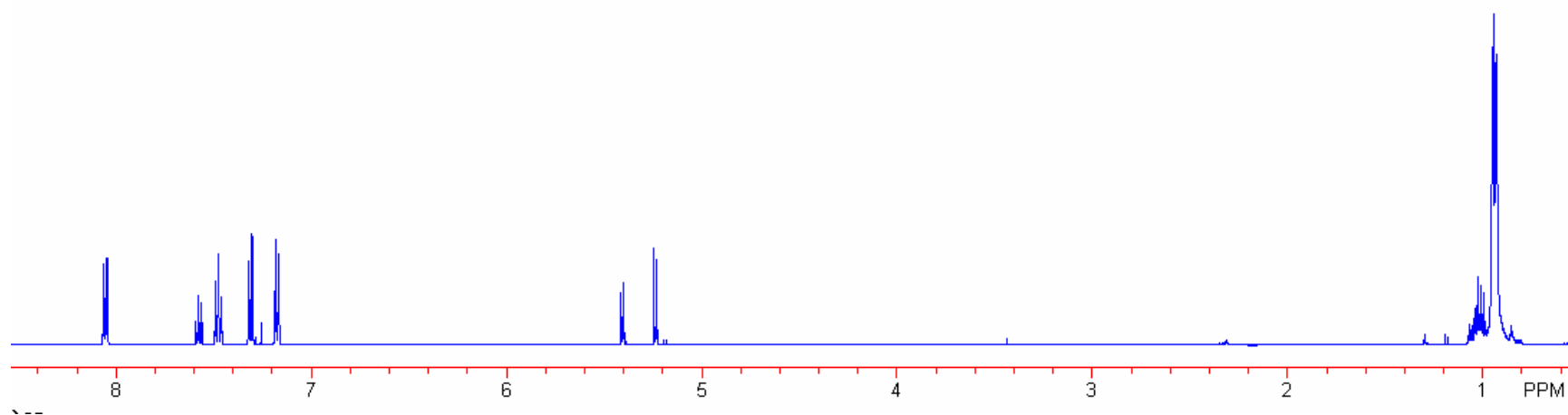
## 9.21 H NMR



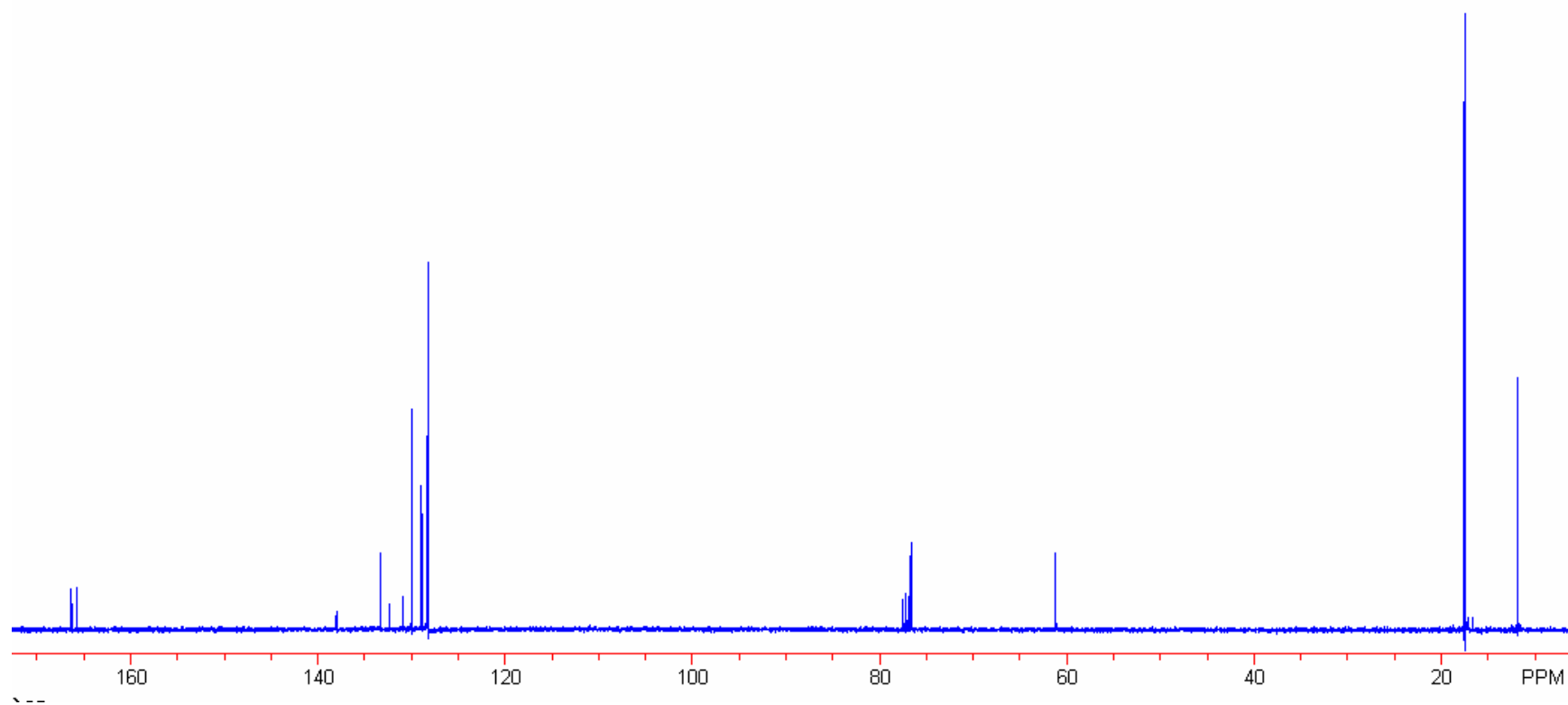
## 9.21 $^{13}\text{C}$ NMR



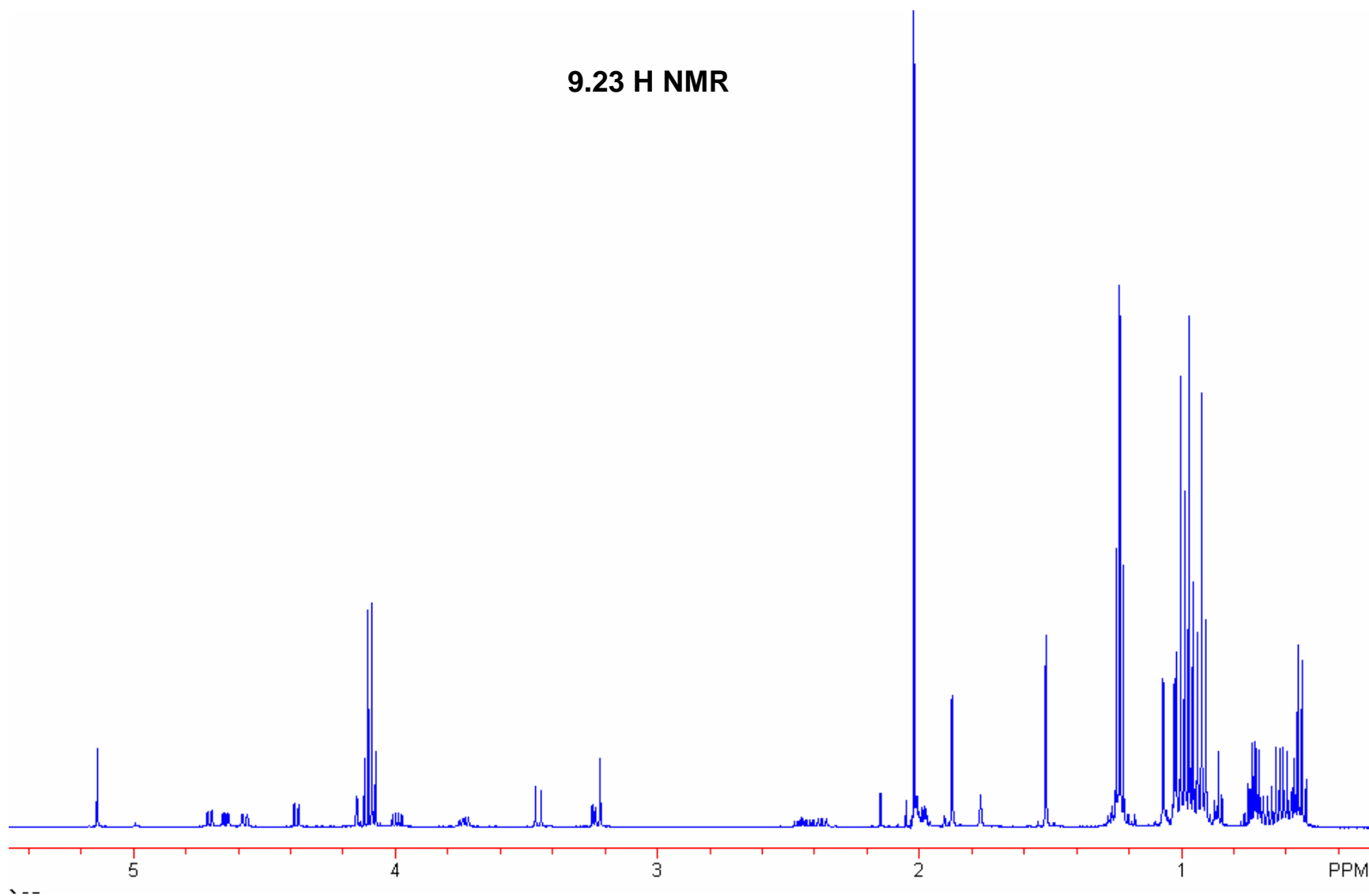
9.13a H NMR



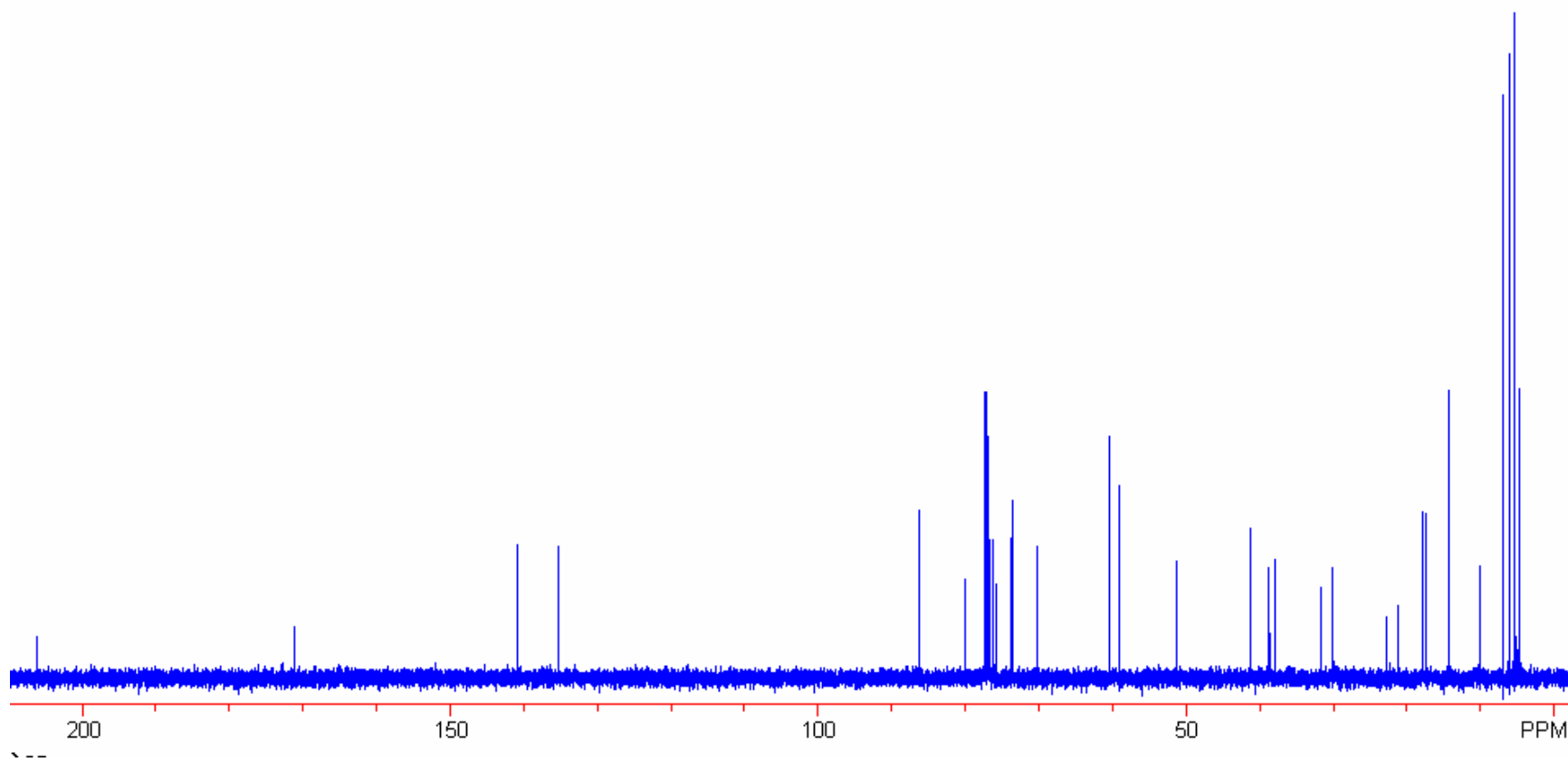
9.13a  $^{13}\text{C}$  NMR



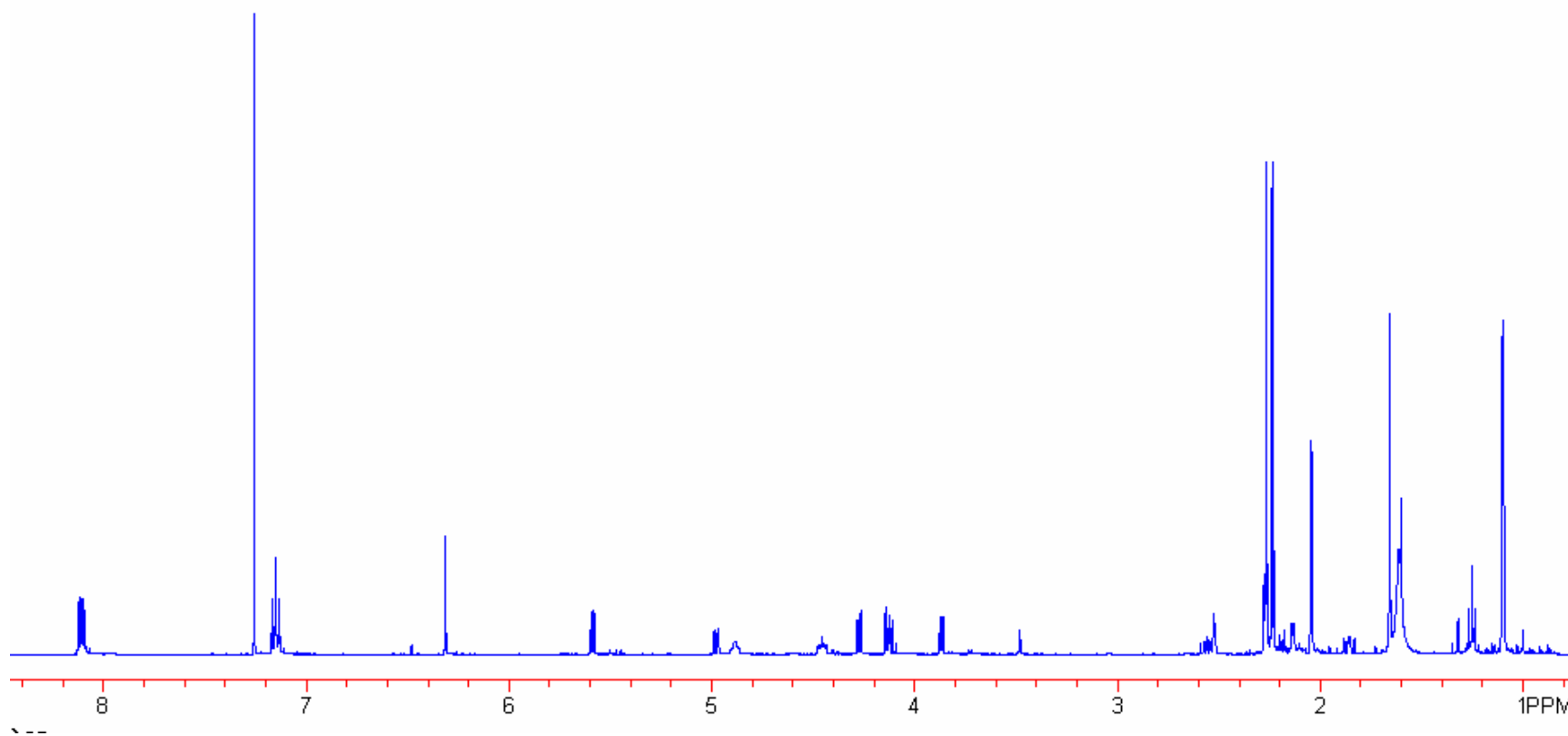
9.23 H NMR



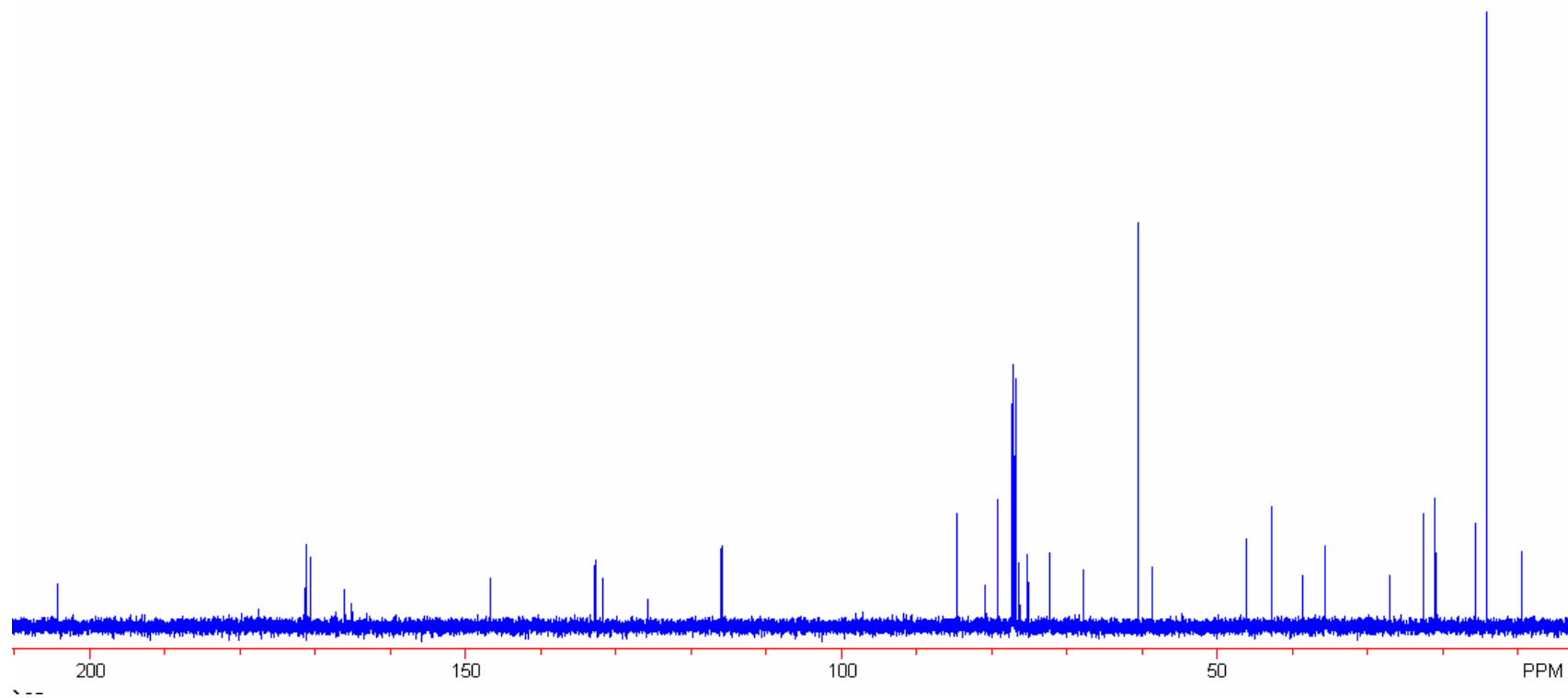
### 9.23 $^{13}\text{C}$ NMR



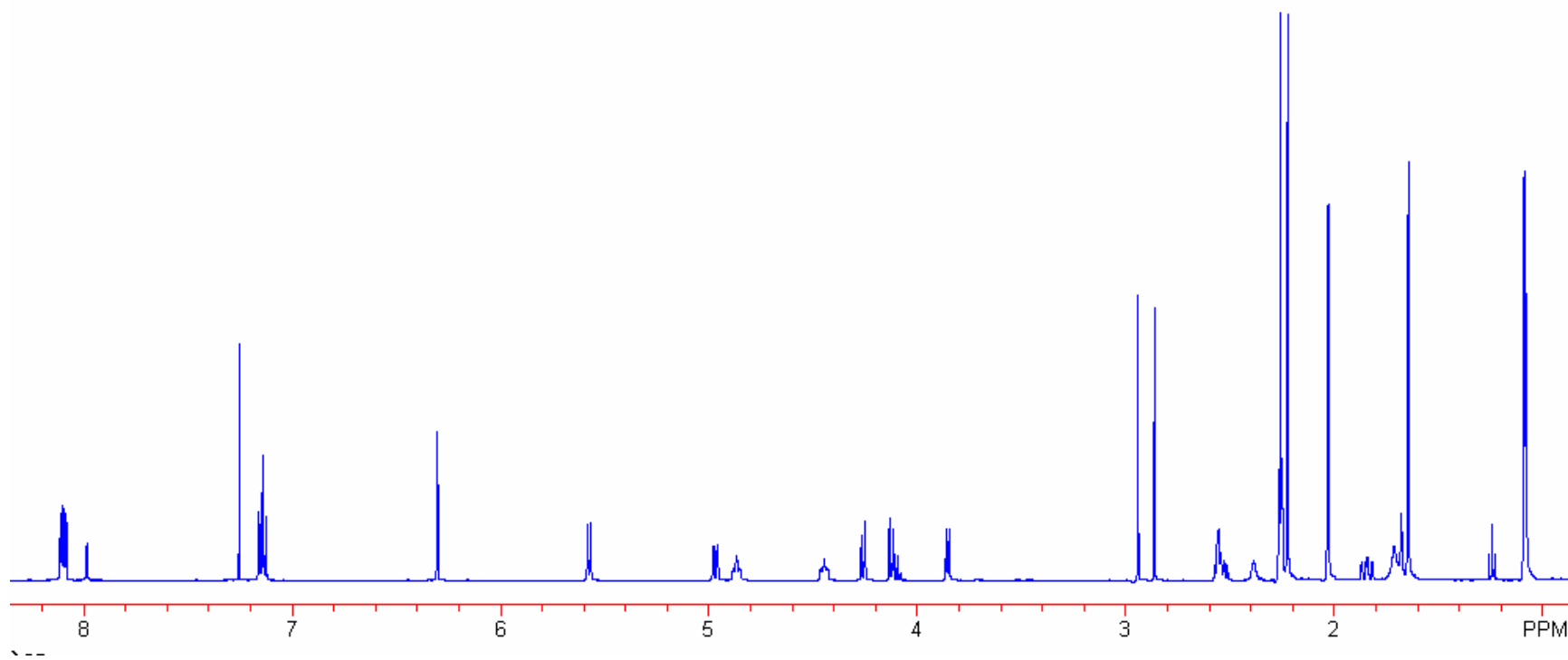
### 9.27 H-NMR



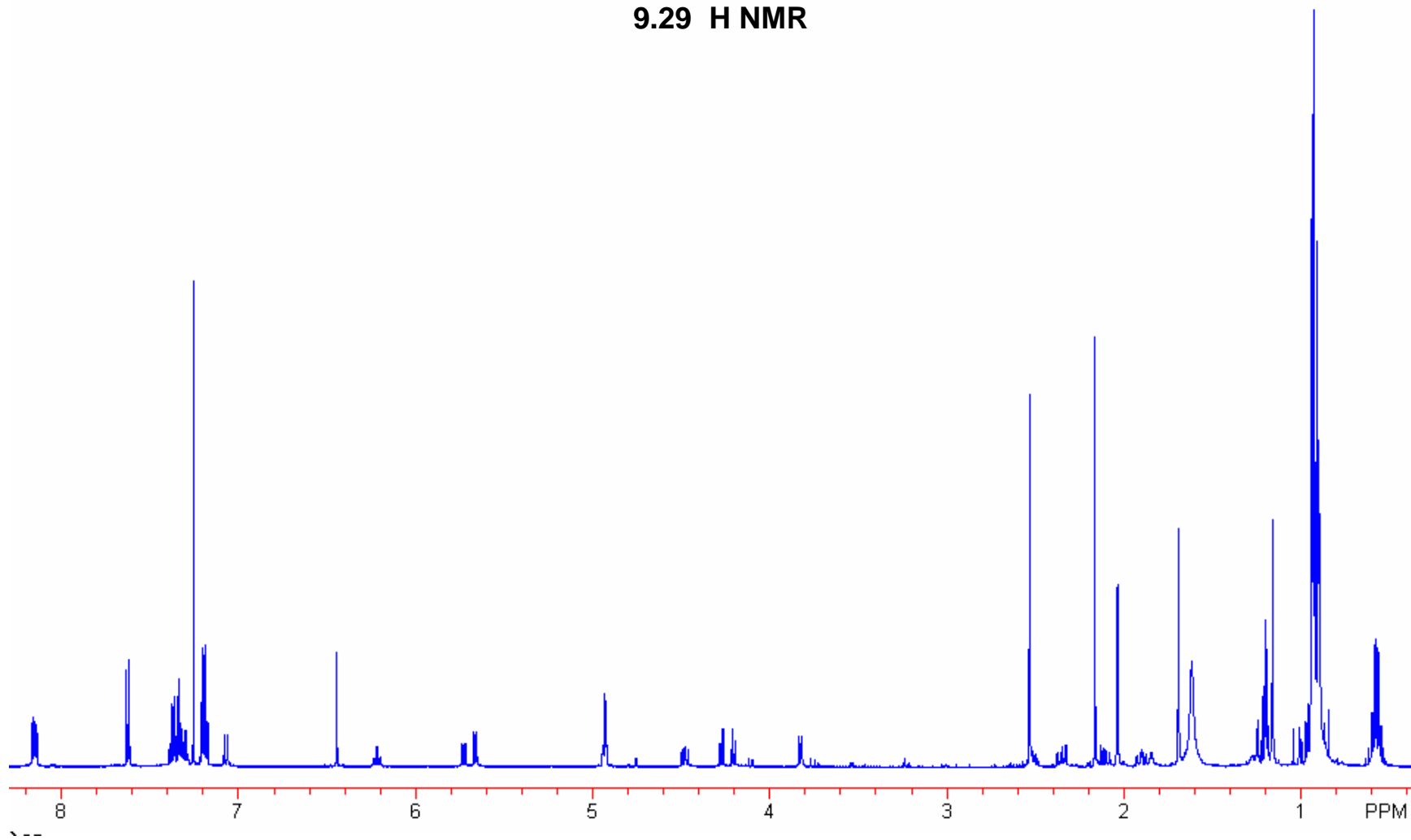
### 9.27 $^{13}\text{C}$ -NMR



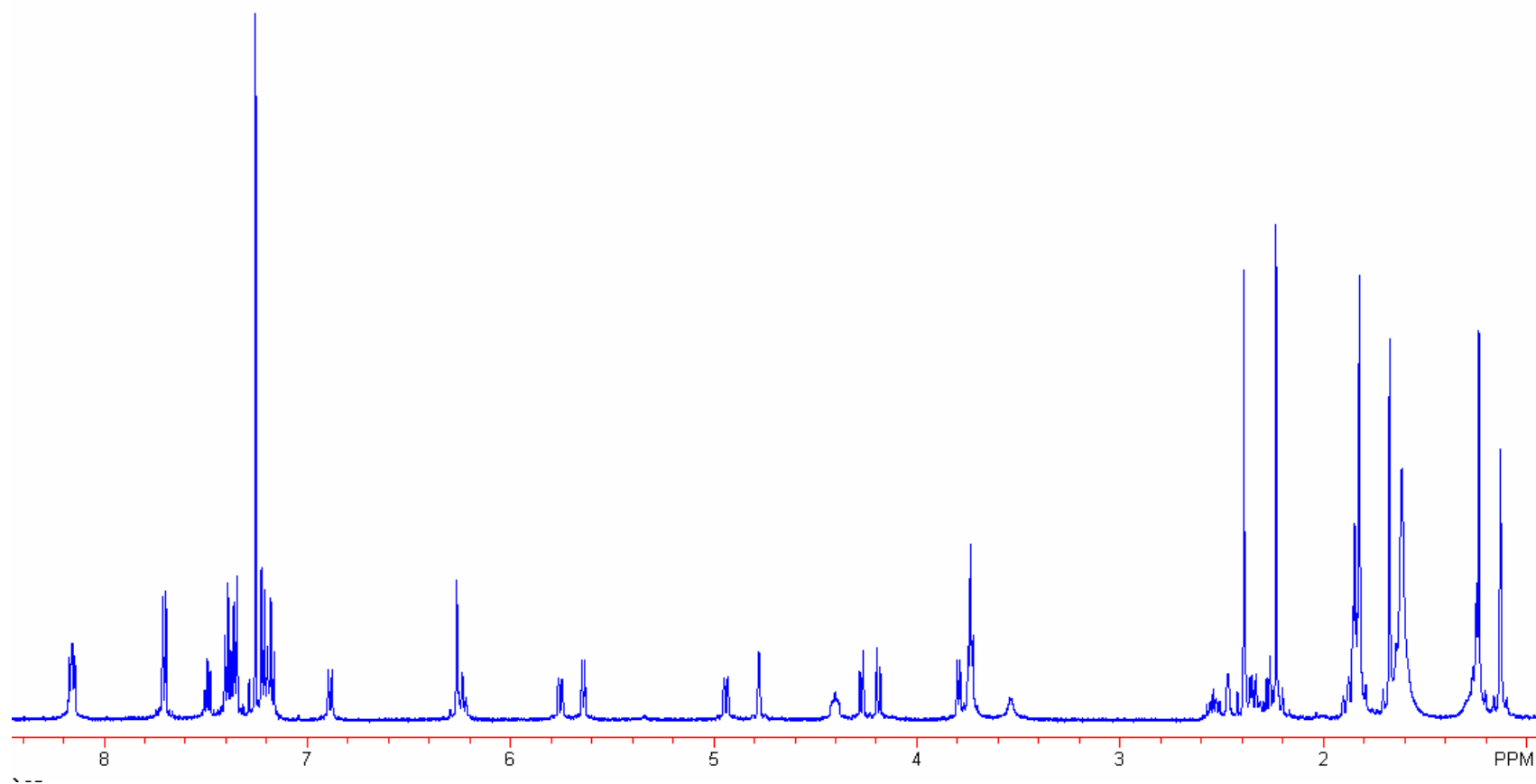
# 9.14 H NMR



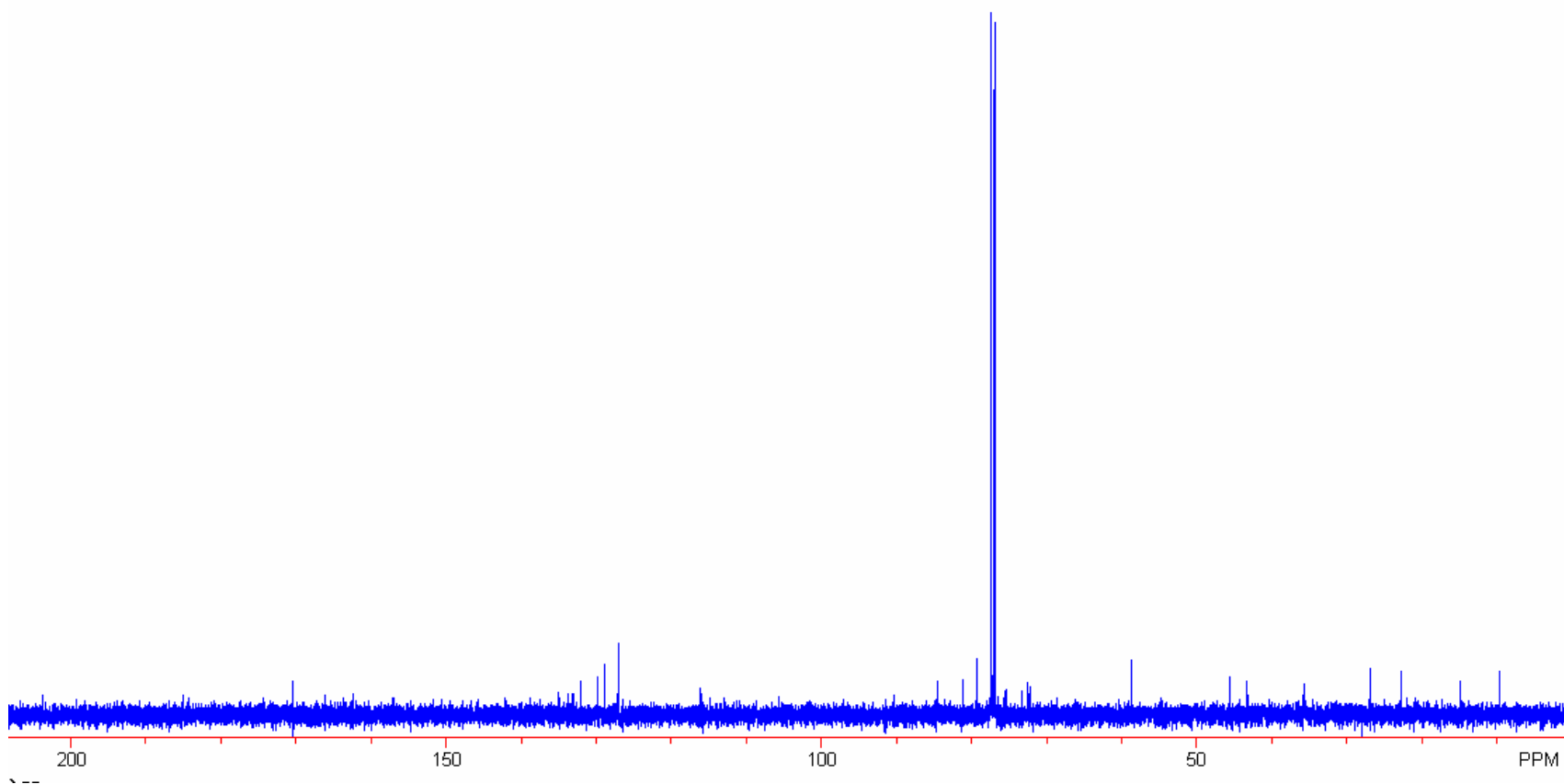
9.29 H NMR



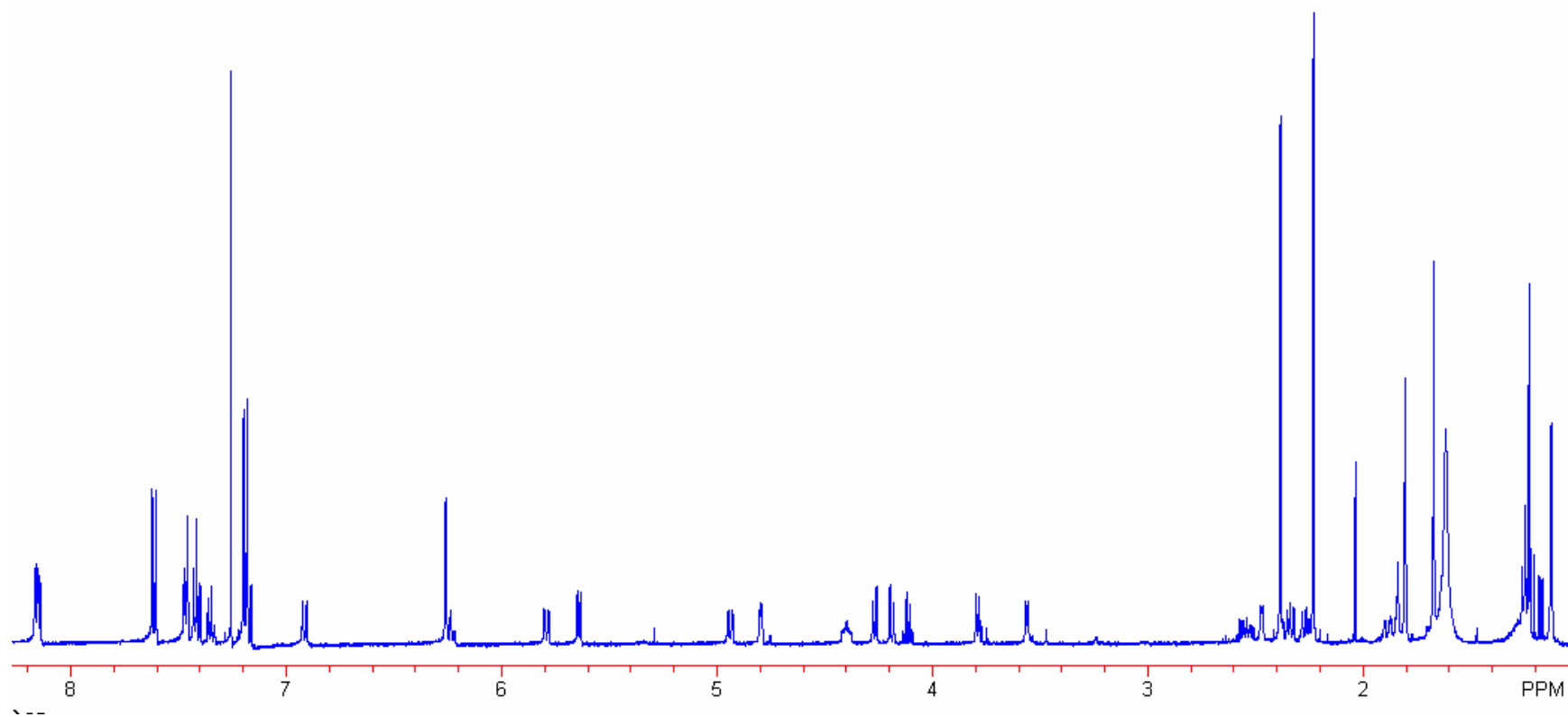
## 9.11 H NMR



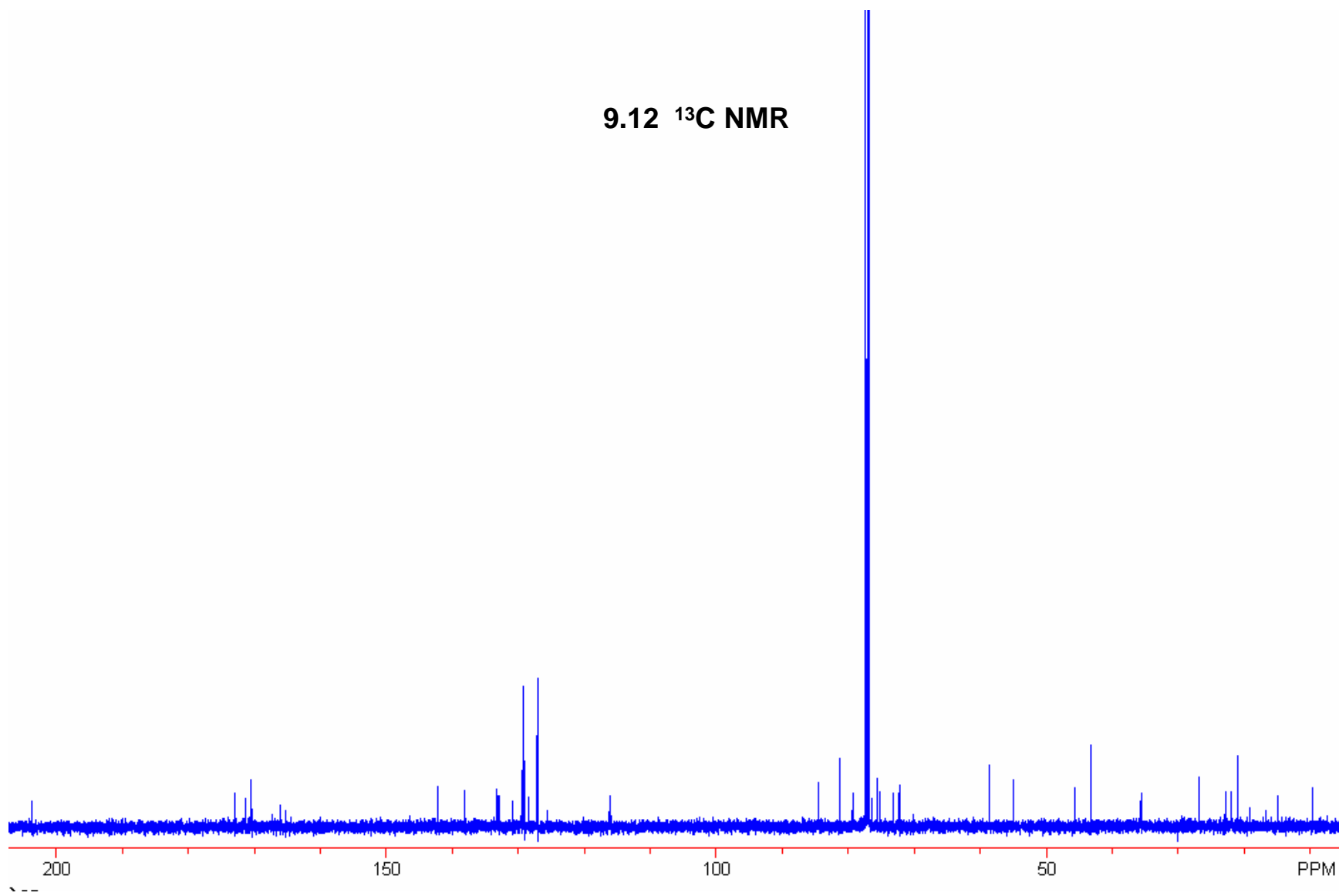
# 9.11 $^{13}\text{C}$ NMR



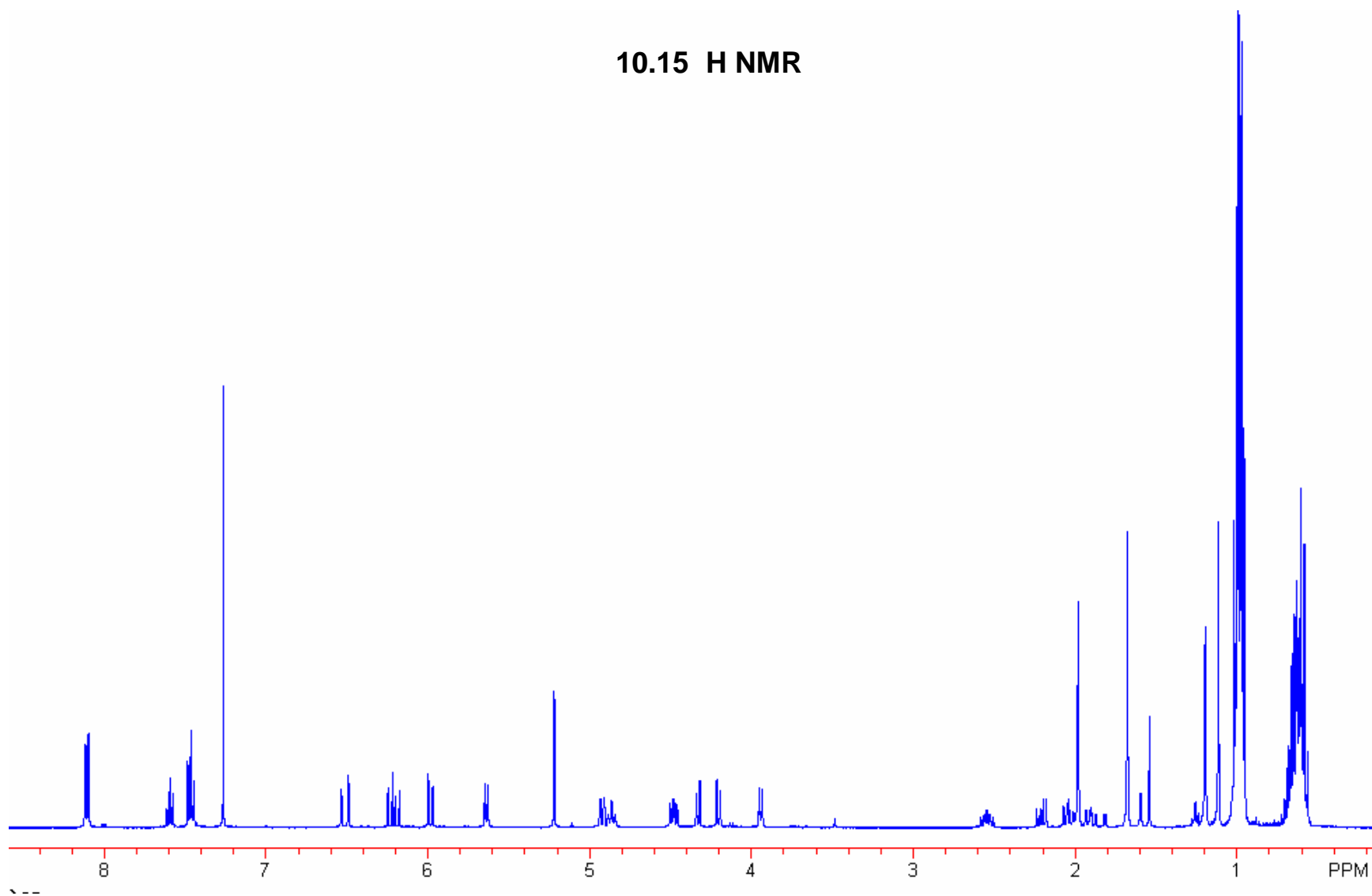
## 9.12 H NMR



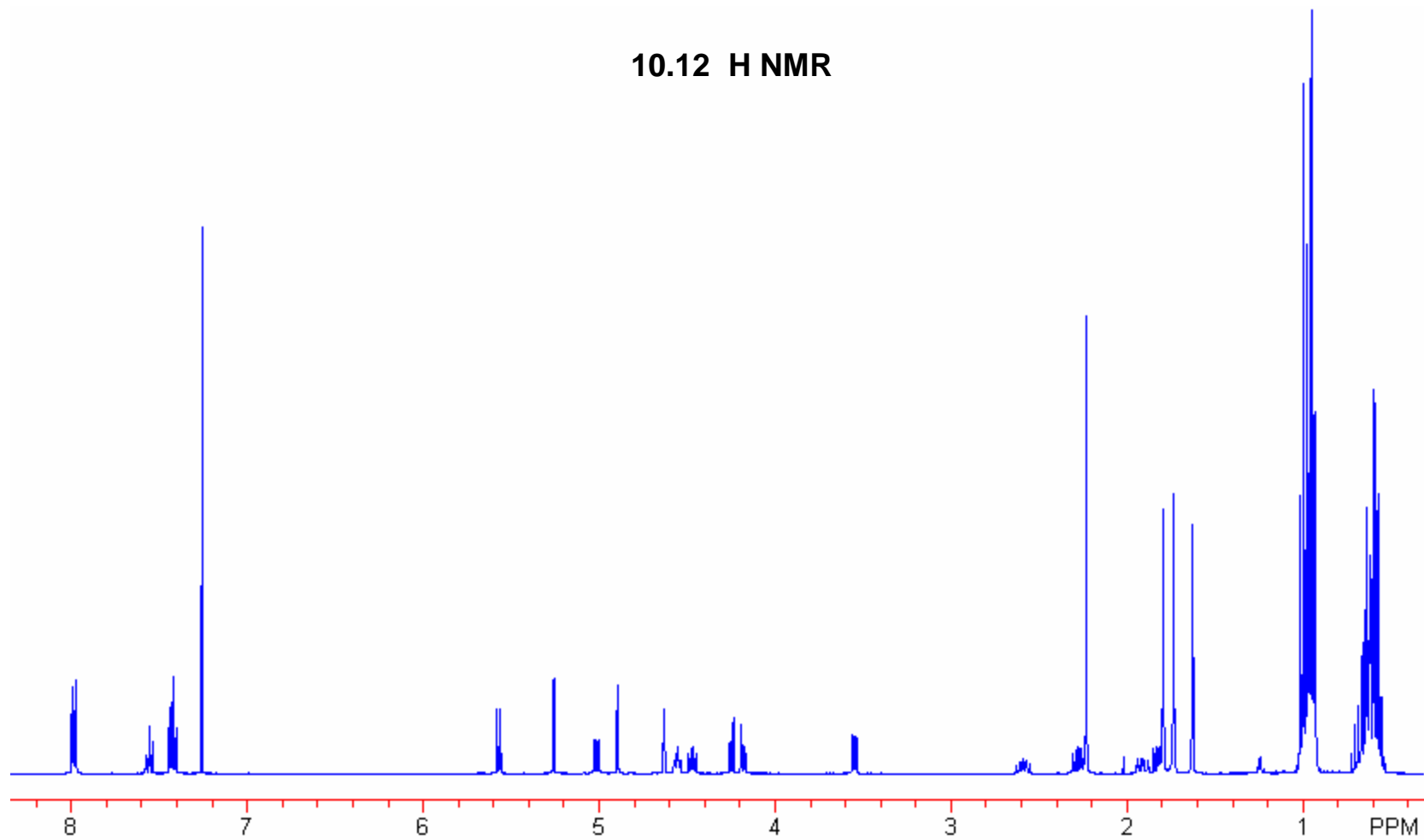
9.12  $^{13}\text{C}$  NMR



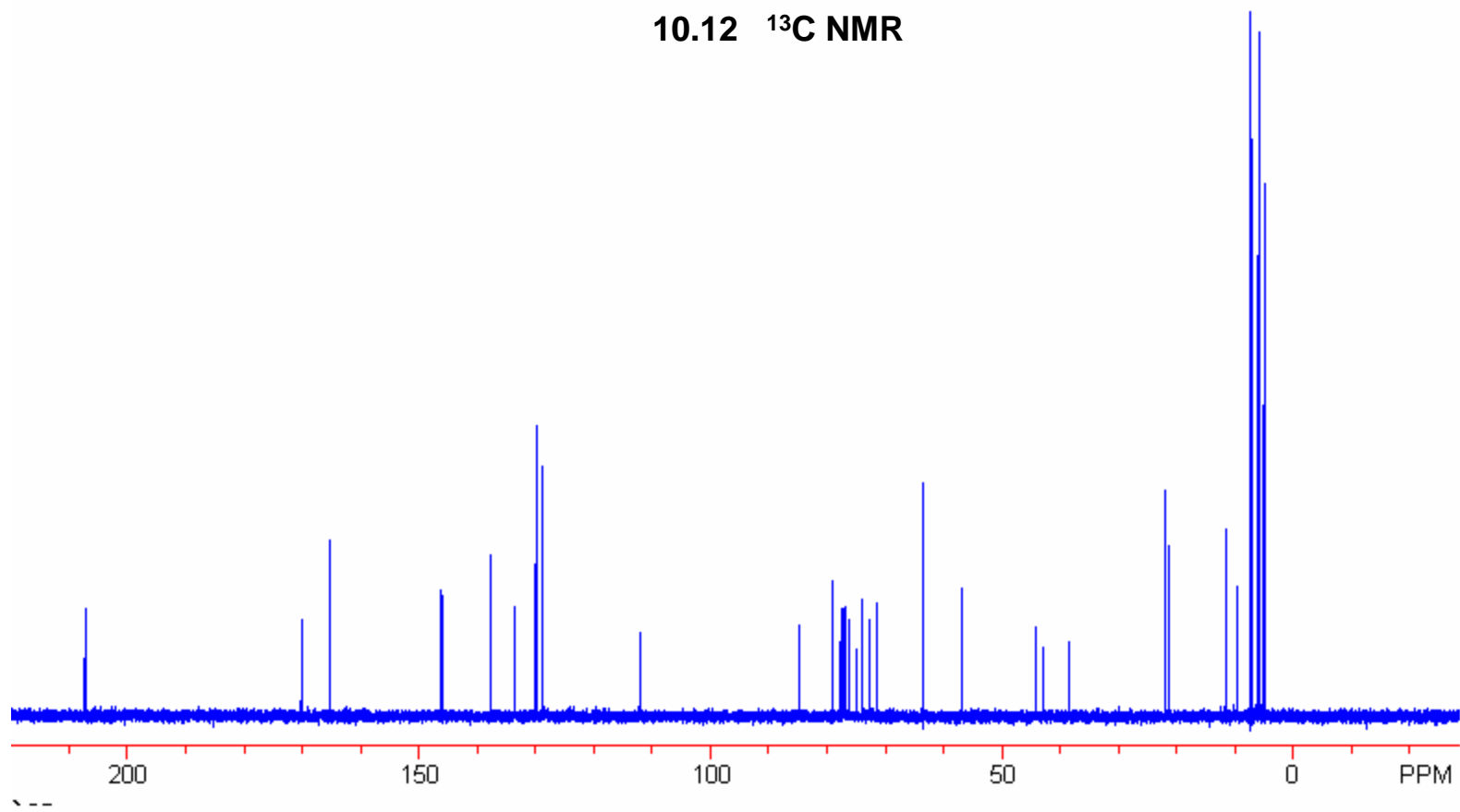
10.15 H NMR



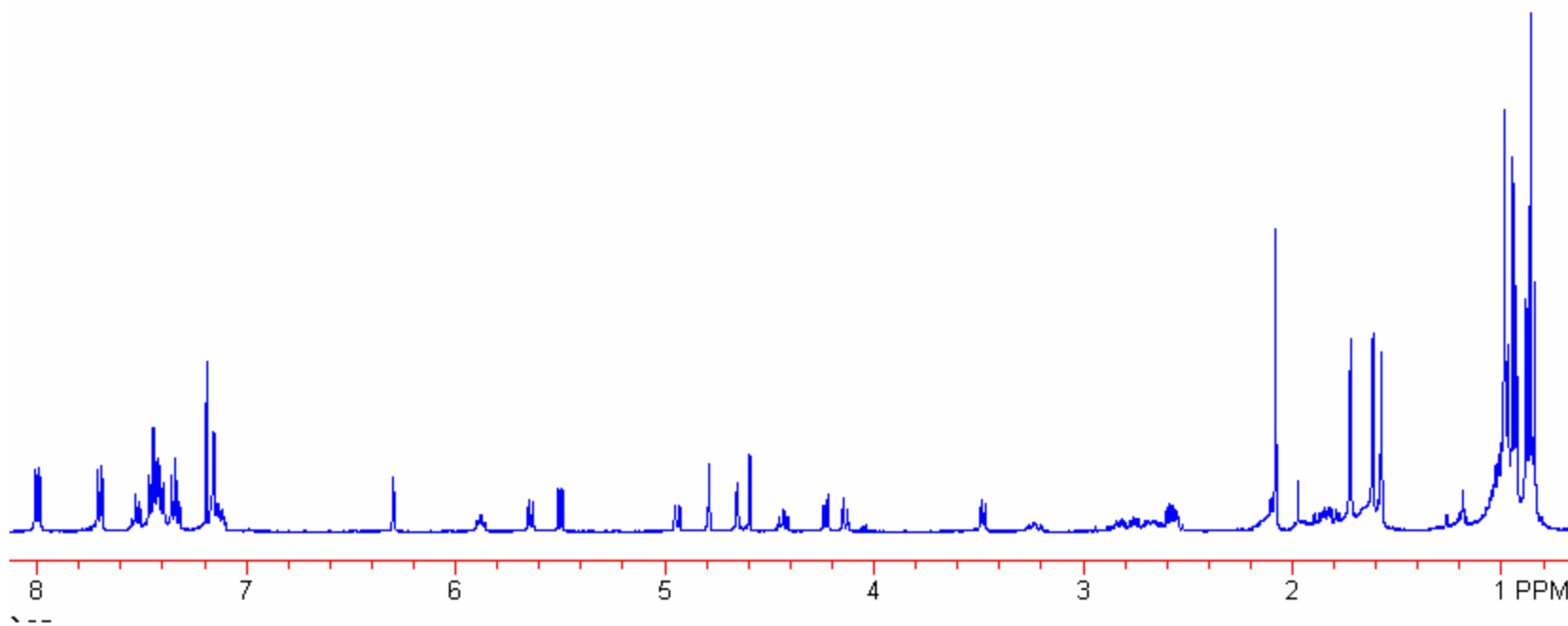
# 10.12 H NMR



# 10.12 $^{13}\text{C}$ NMR



# 10.5 H NMR



# 10.5 $^{13}\text{C}$ NMR

