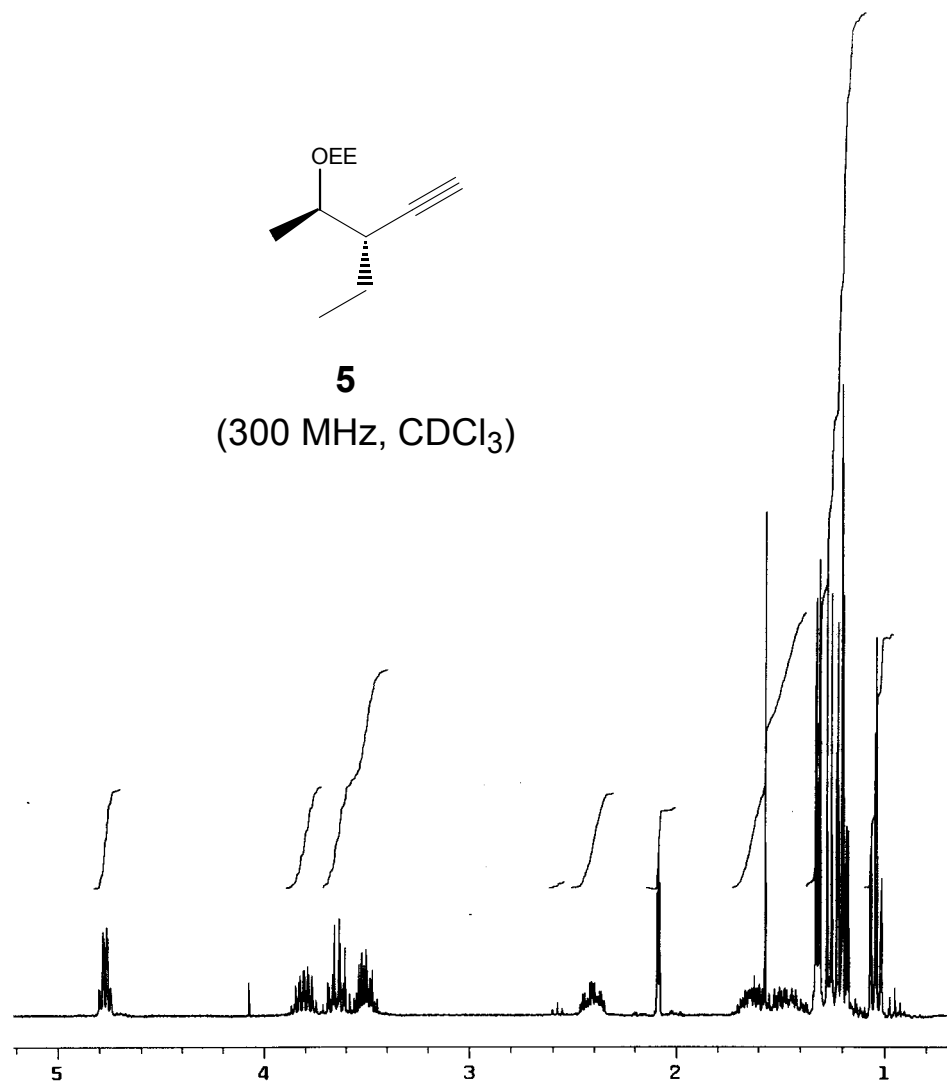
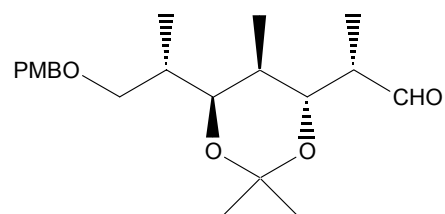


5

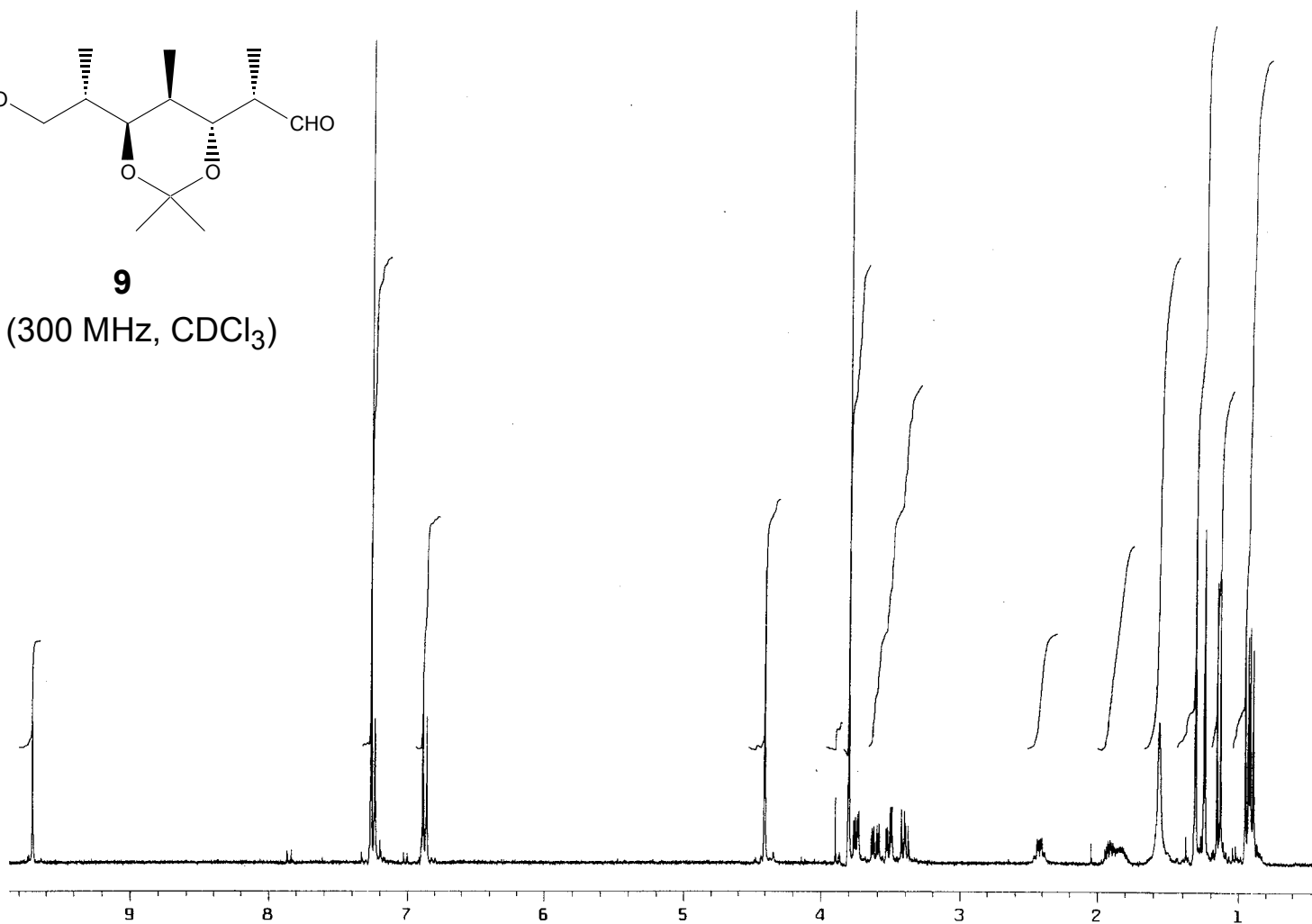
(300 MHz, CDCl₃)

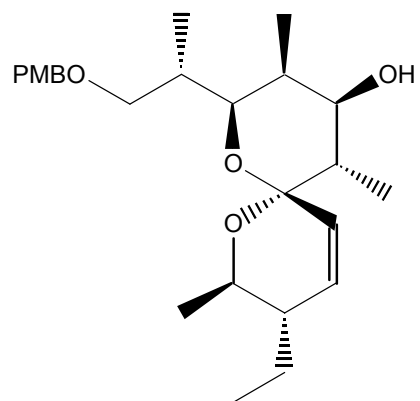




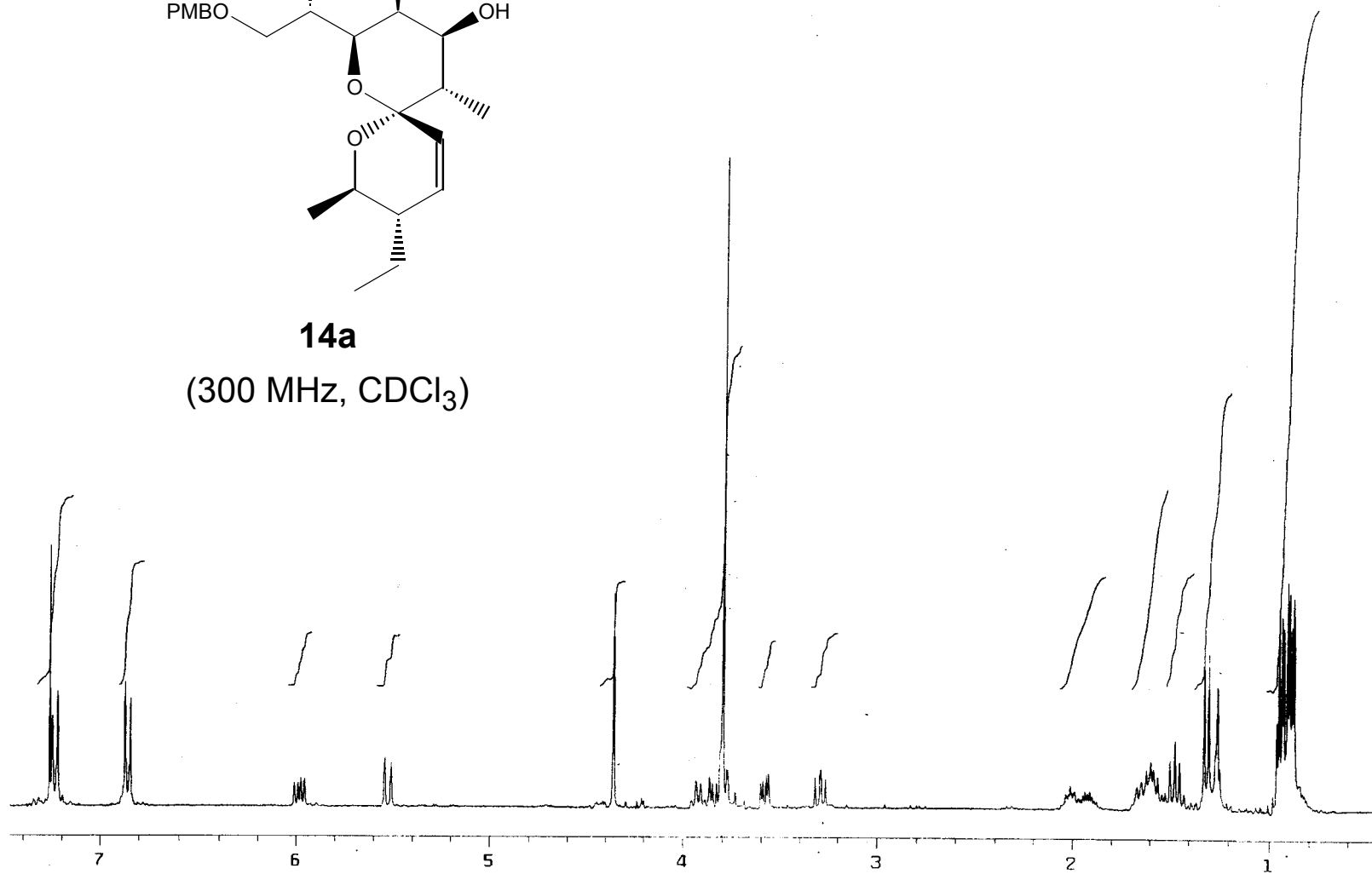
9

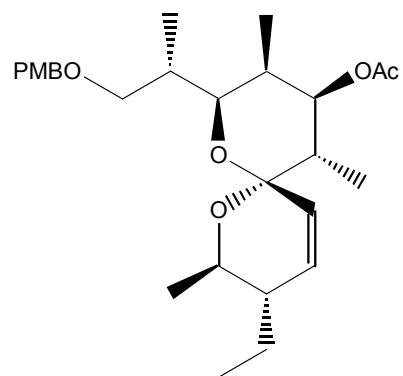
(300 MHz, CDCl₃)



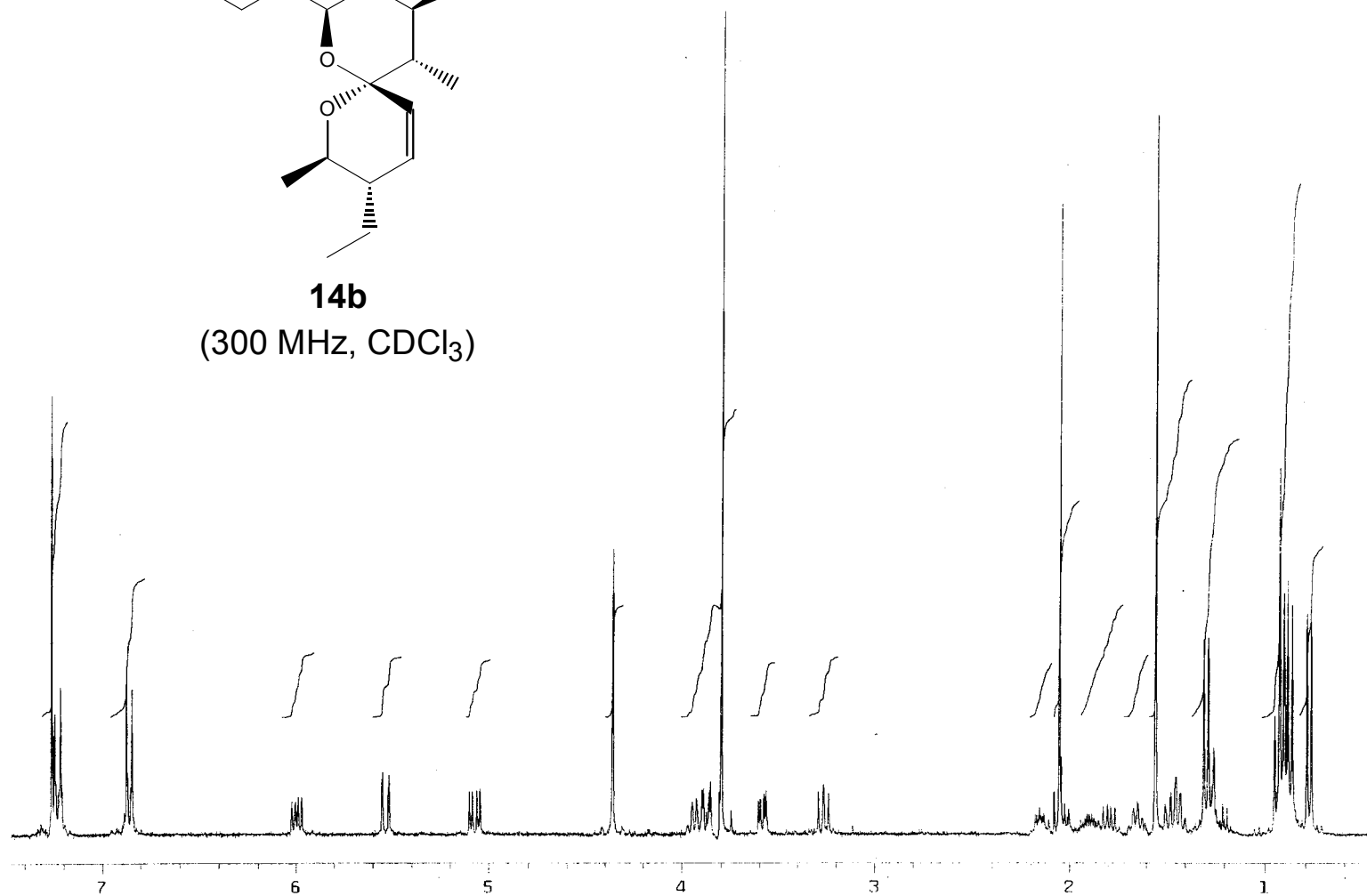


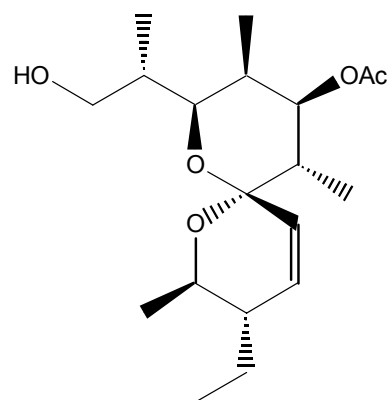
14a
(300 MHz, CDCl₃)





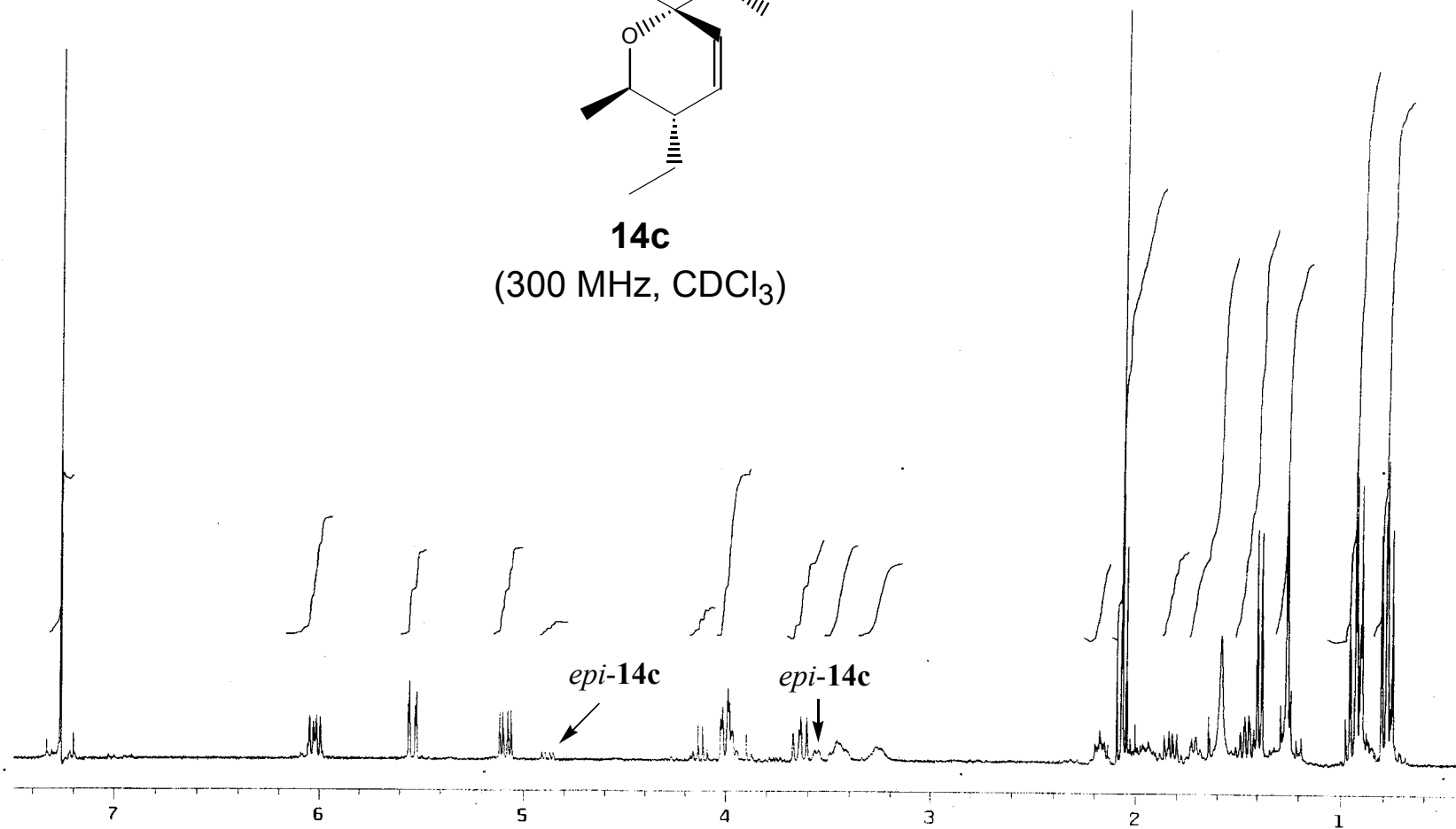
14b
(300 MHz, CDCl₃)

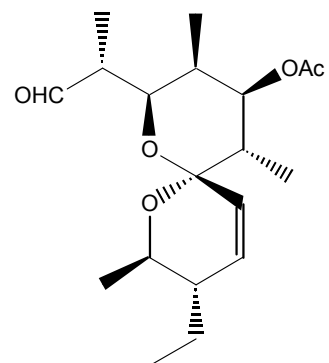




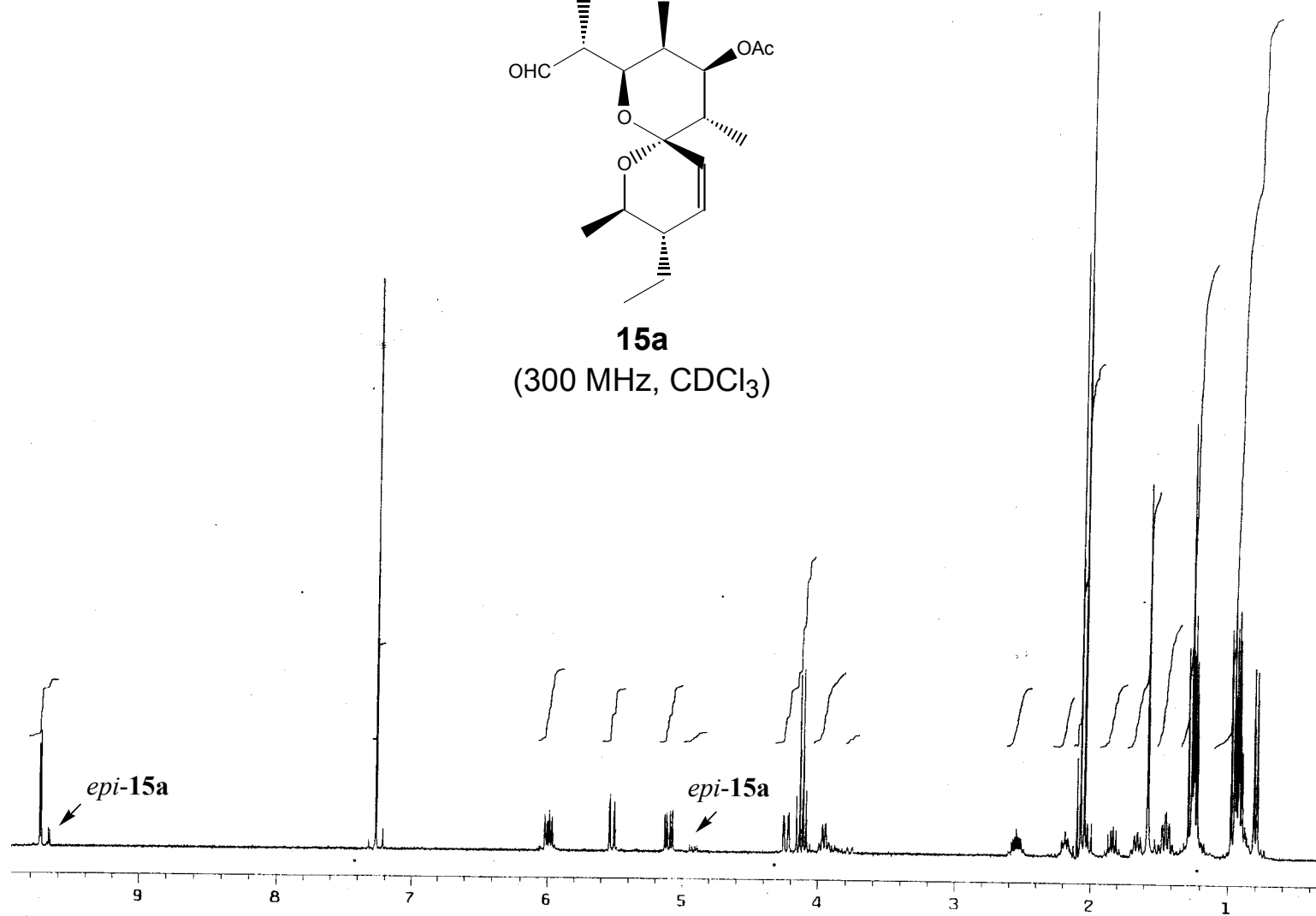
14c

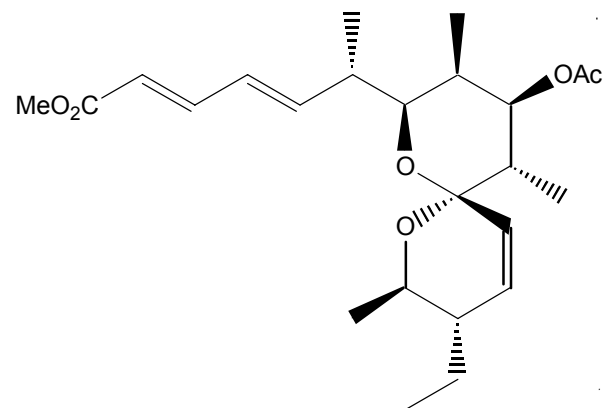
(300 MHz, CDCl₃)



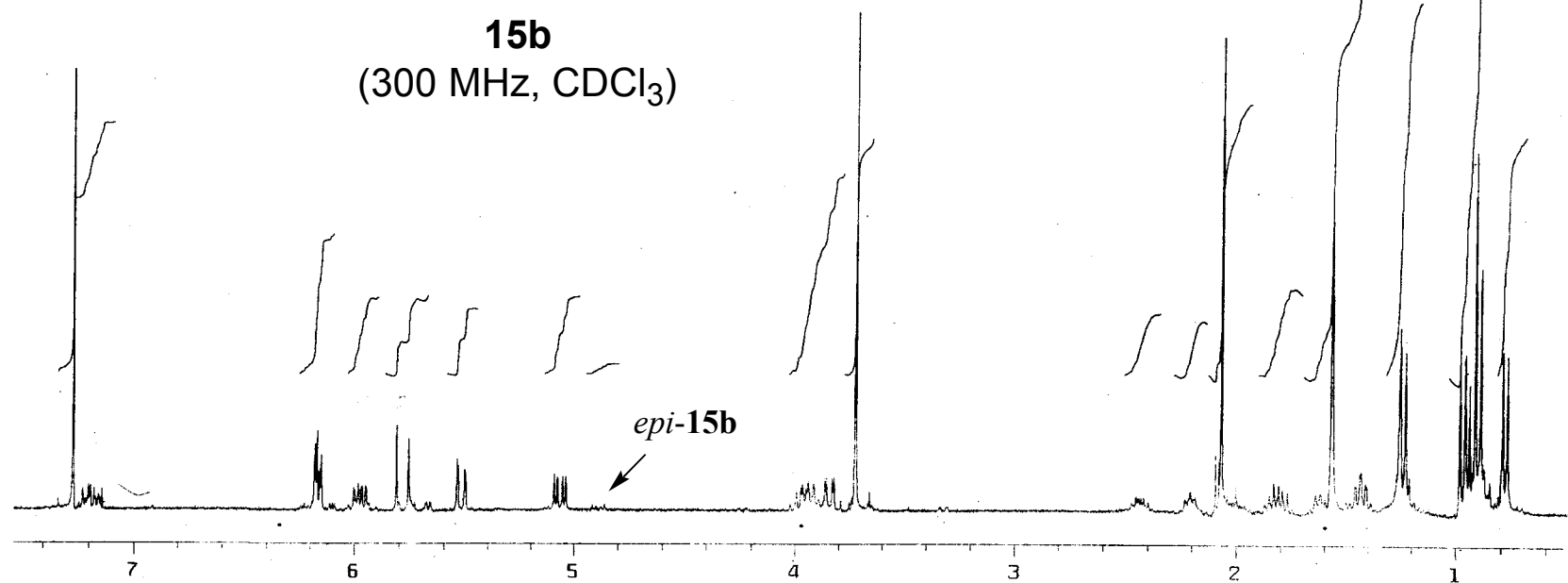


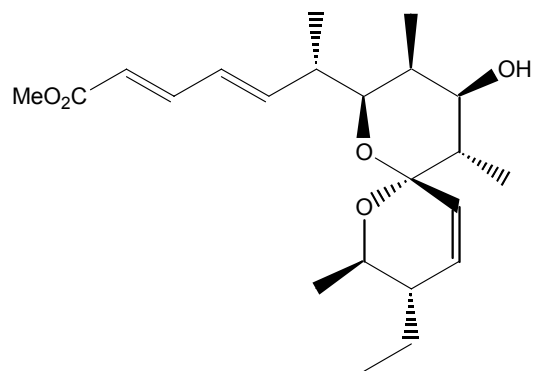
15a
(300 MHz, CDCl₃)



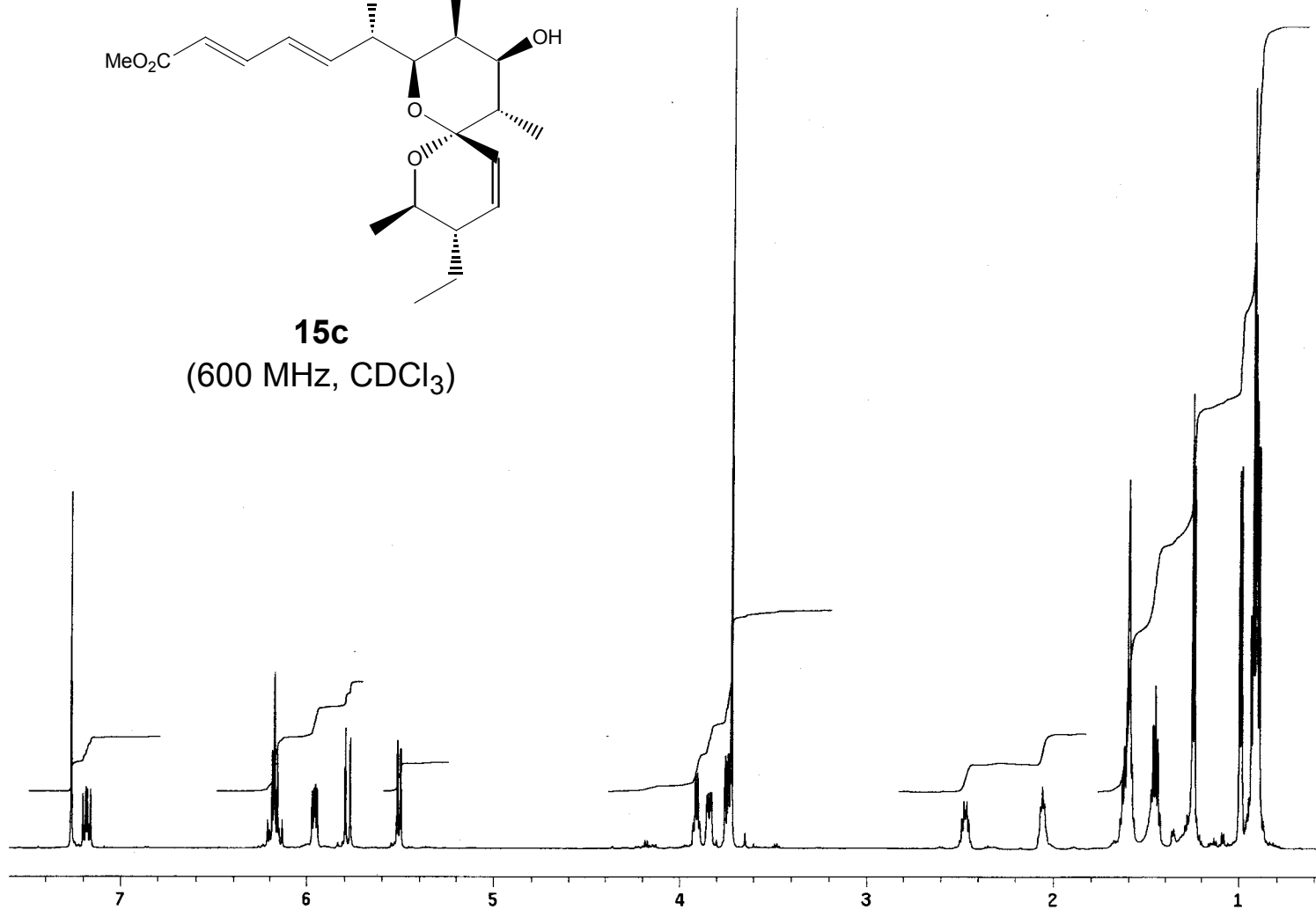


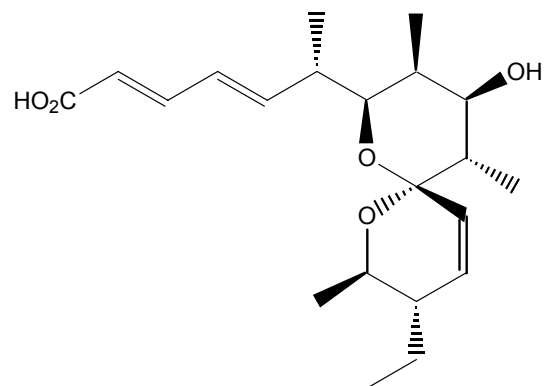
15b
(300 MHz, CDCl₃)





15c
(600 MHz, CDCl₃)





1

(500 MHz, CDCl₃)

