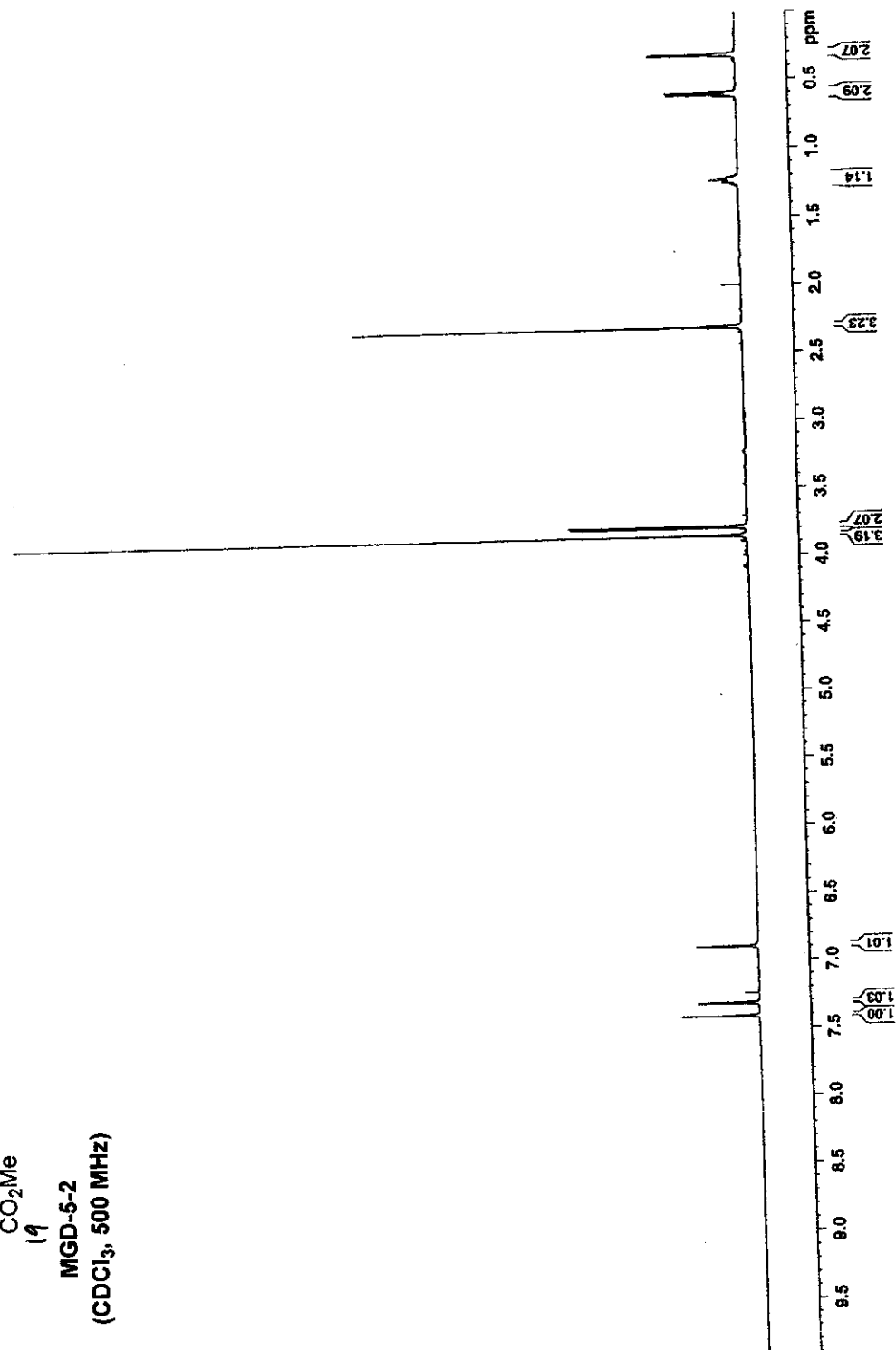
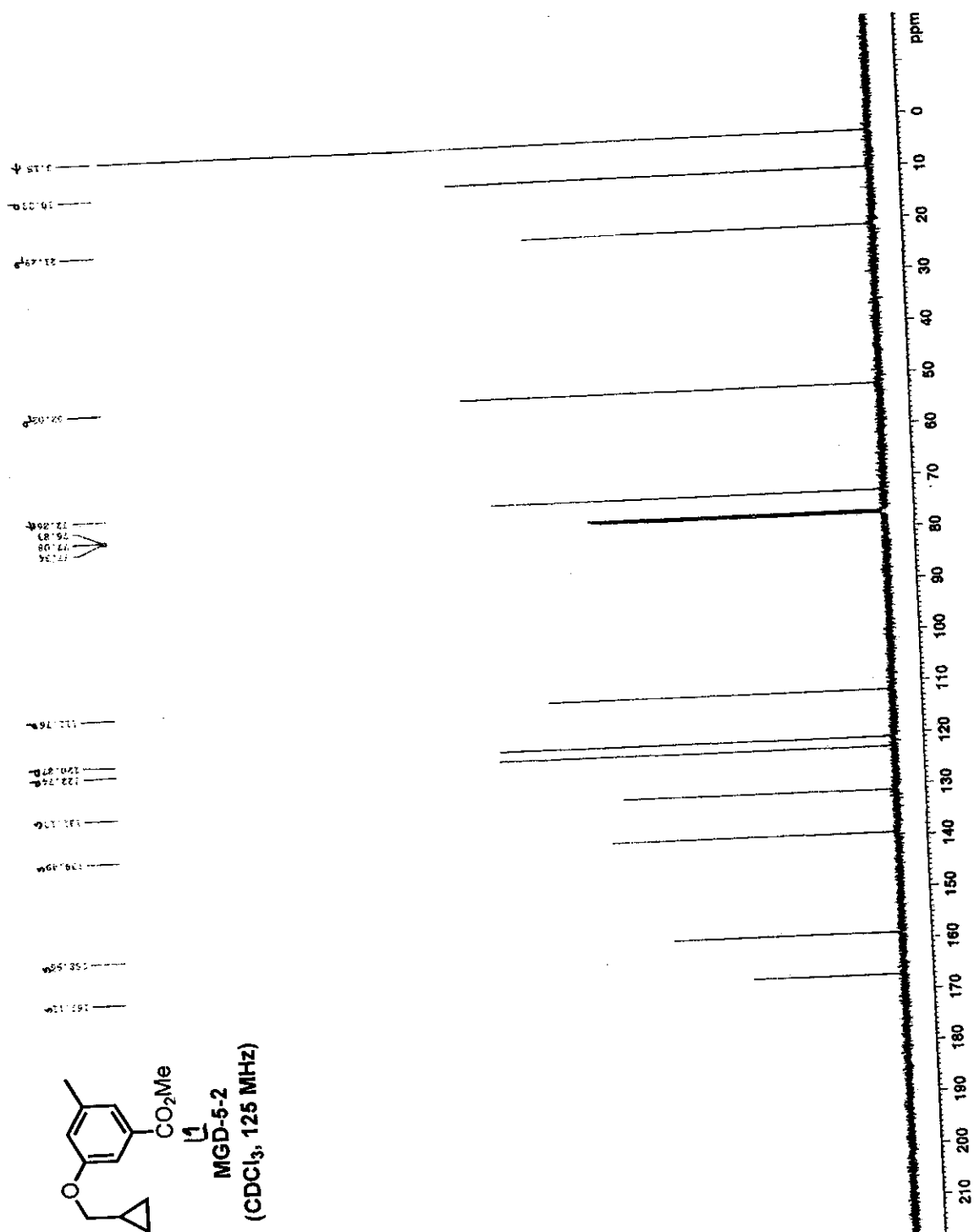
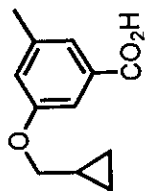


MGD-5-2
(CDCl₃, 500 MHz)

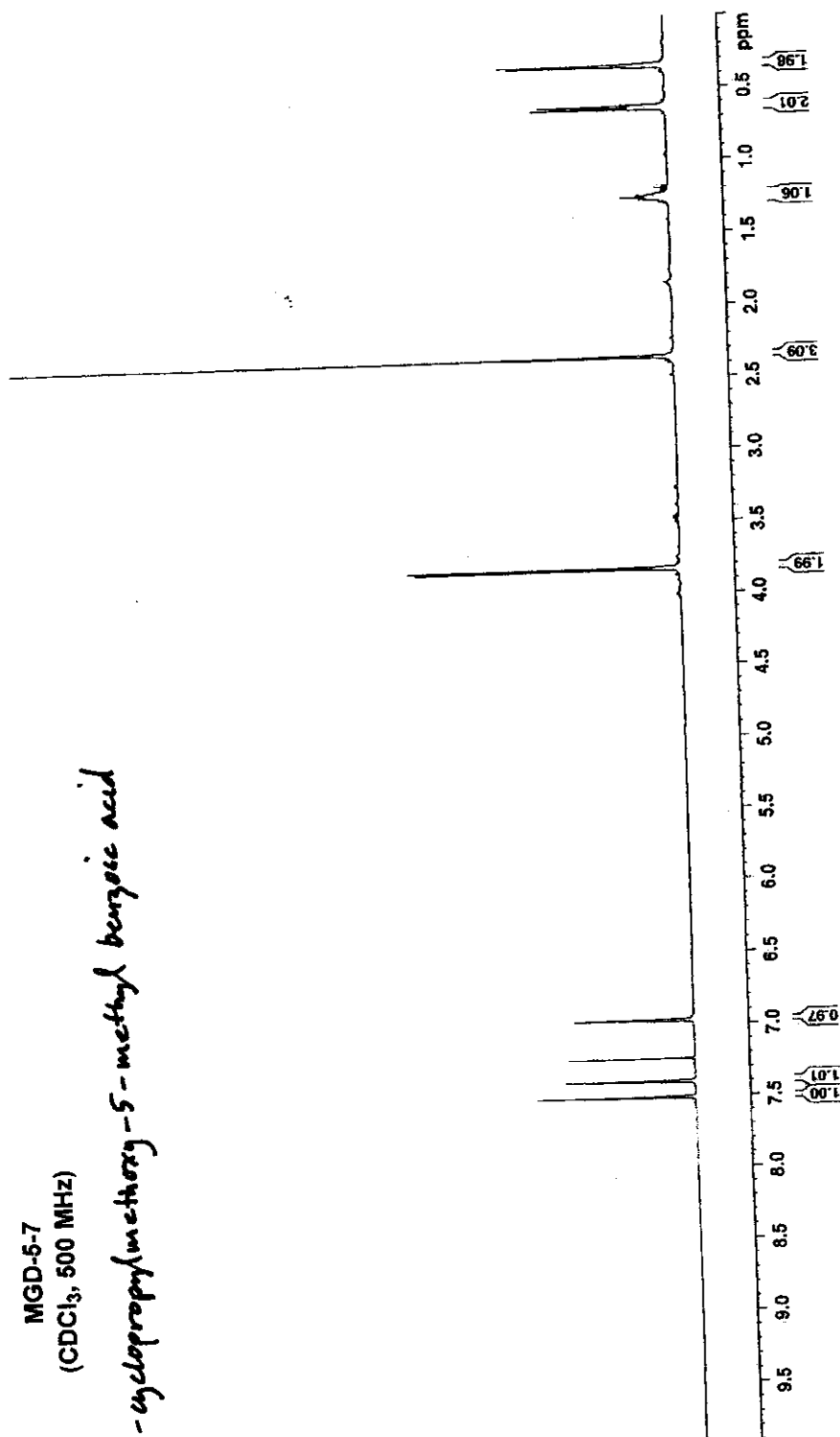


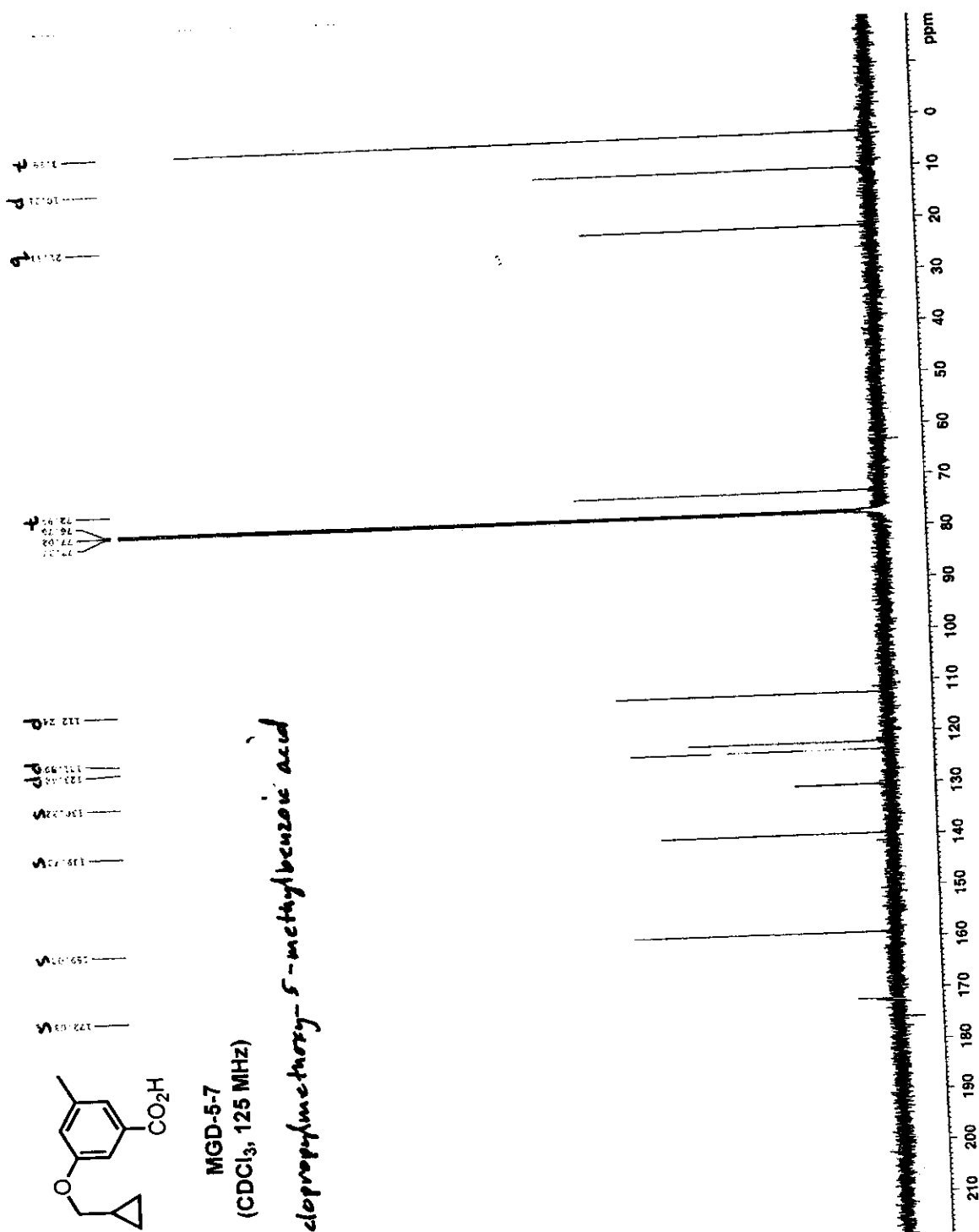


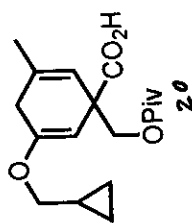


MGD-5-7
(CDCl₃, 500 MHz)

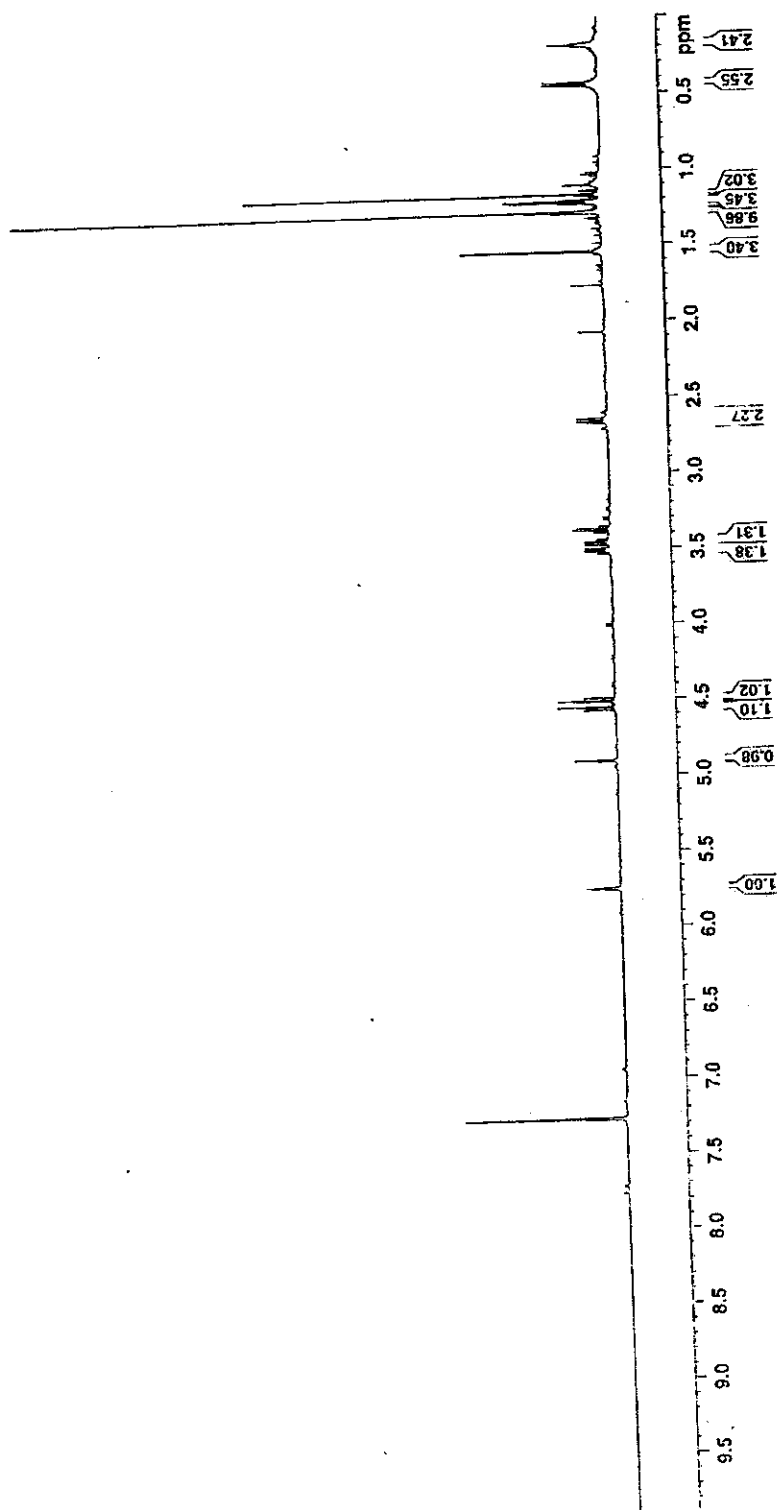
3-(cyclopropylmethoxy)-5-methyl benzoic acid

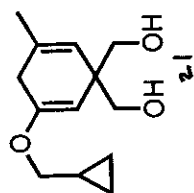




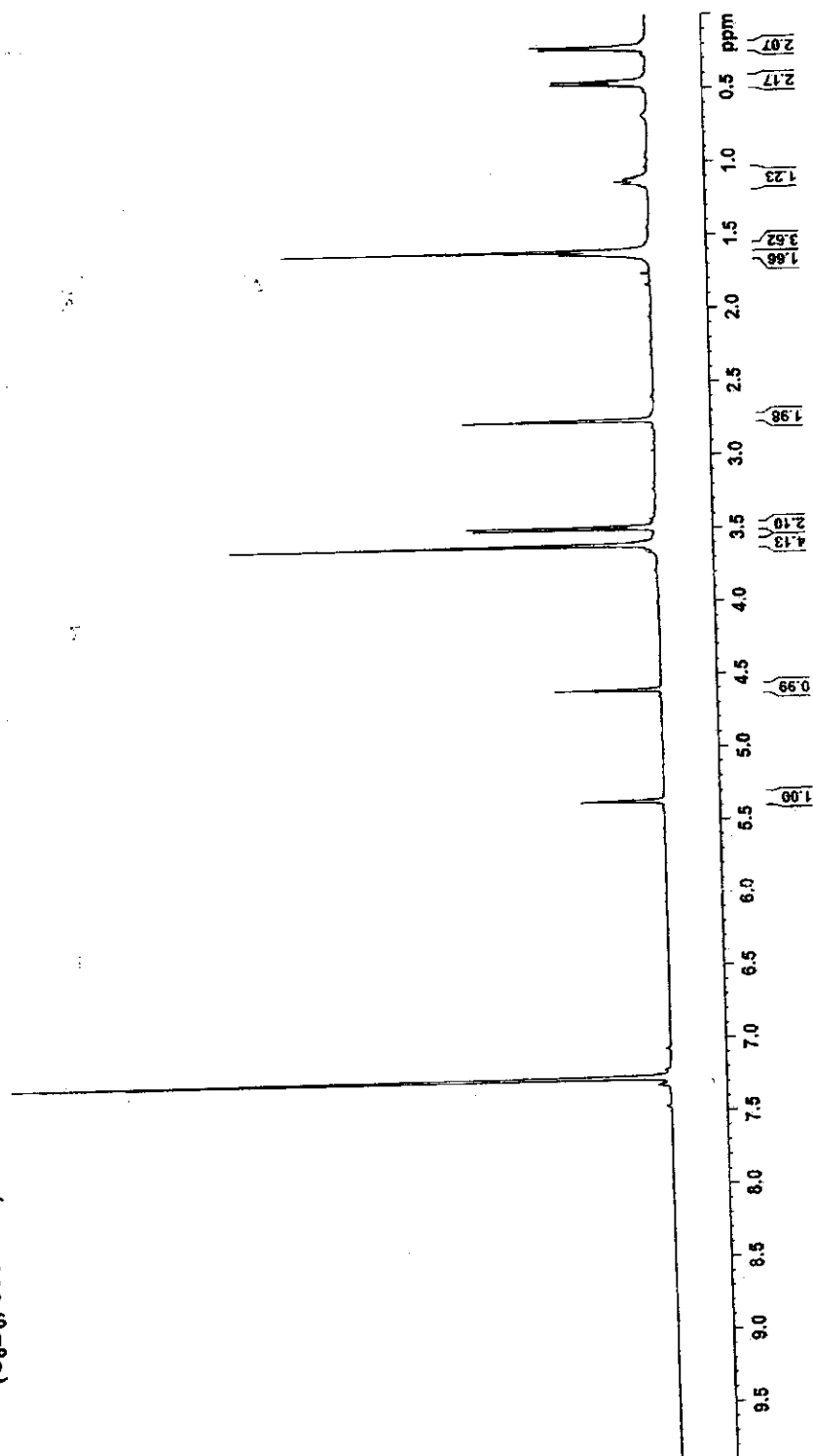


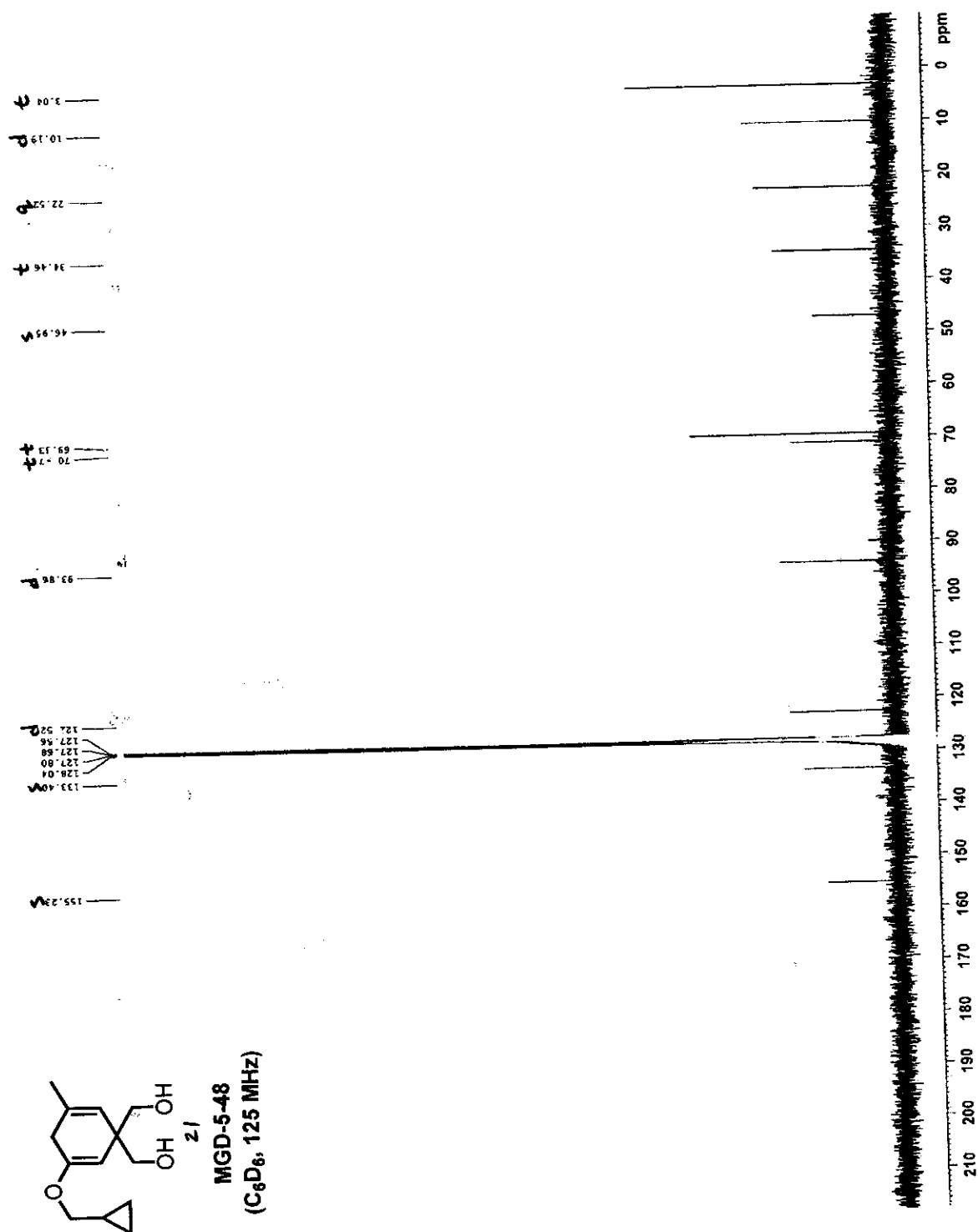
MGD-5-35
20
(C₆D₆, 500 MHz)

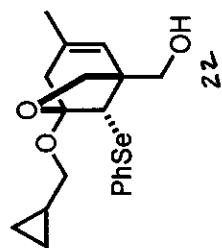




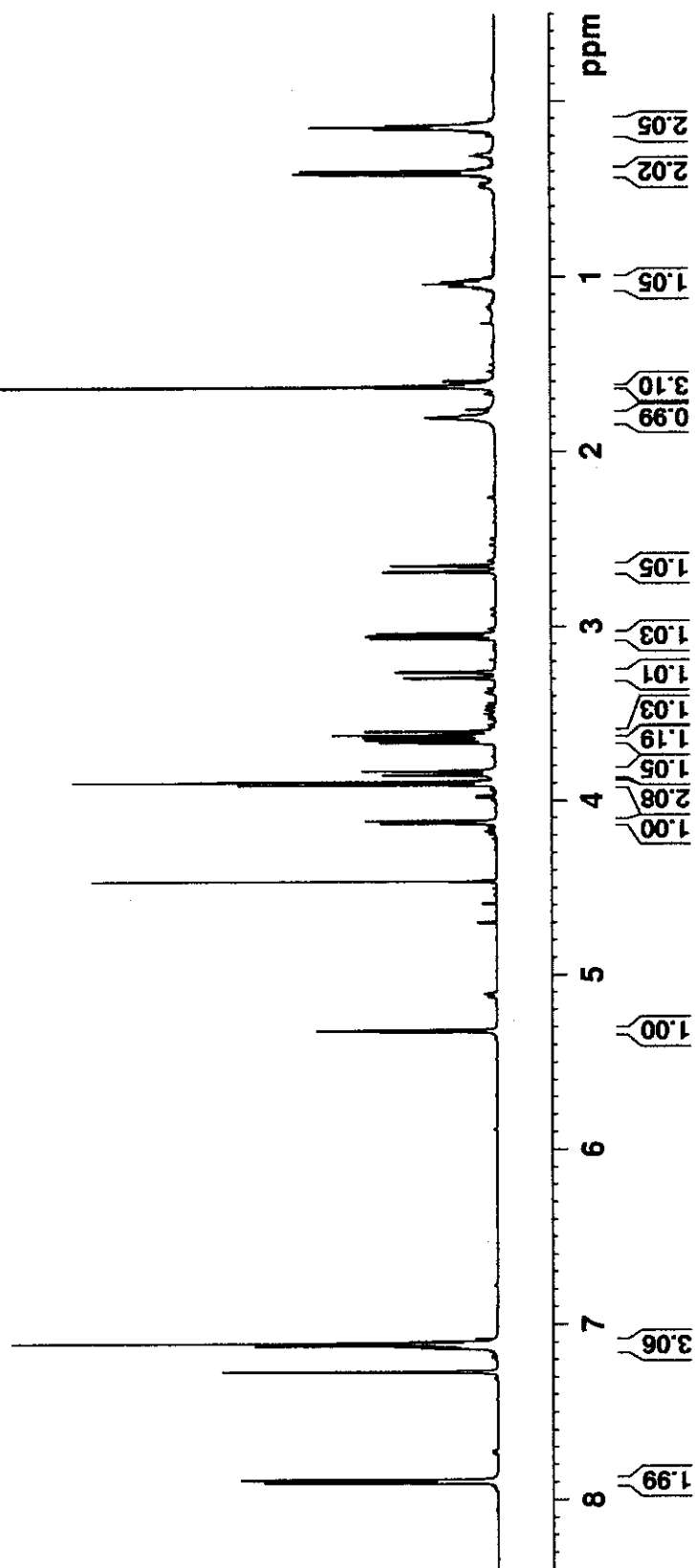
MGD-5-48
(C₆D₆, 500 MHz)

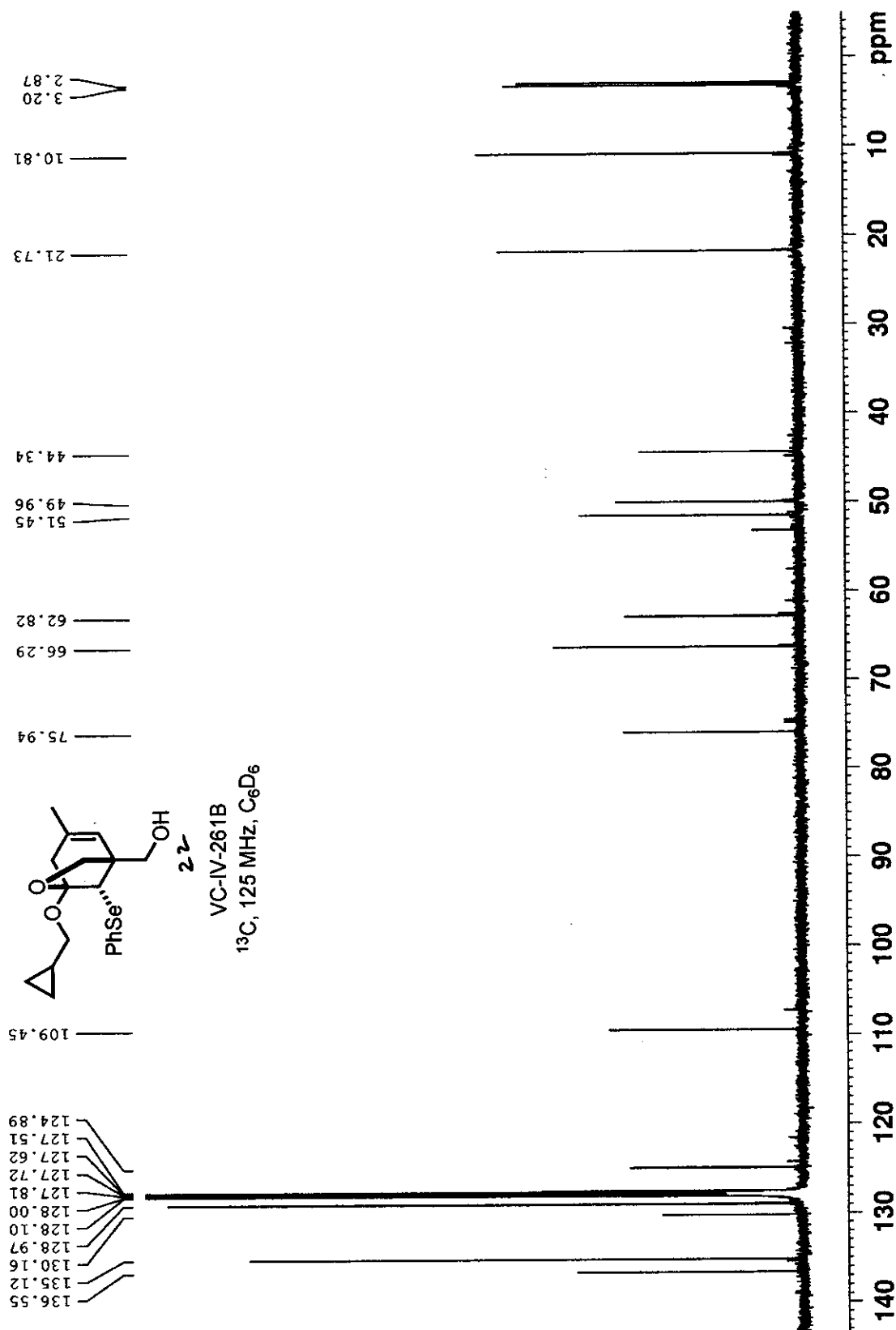


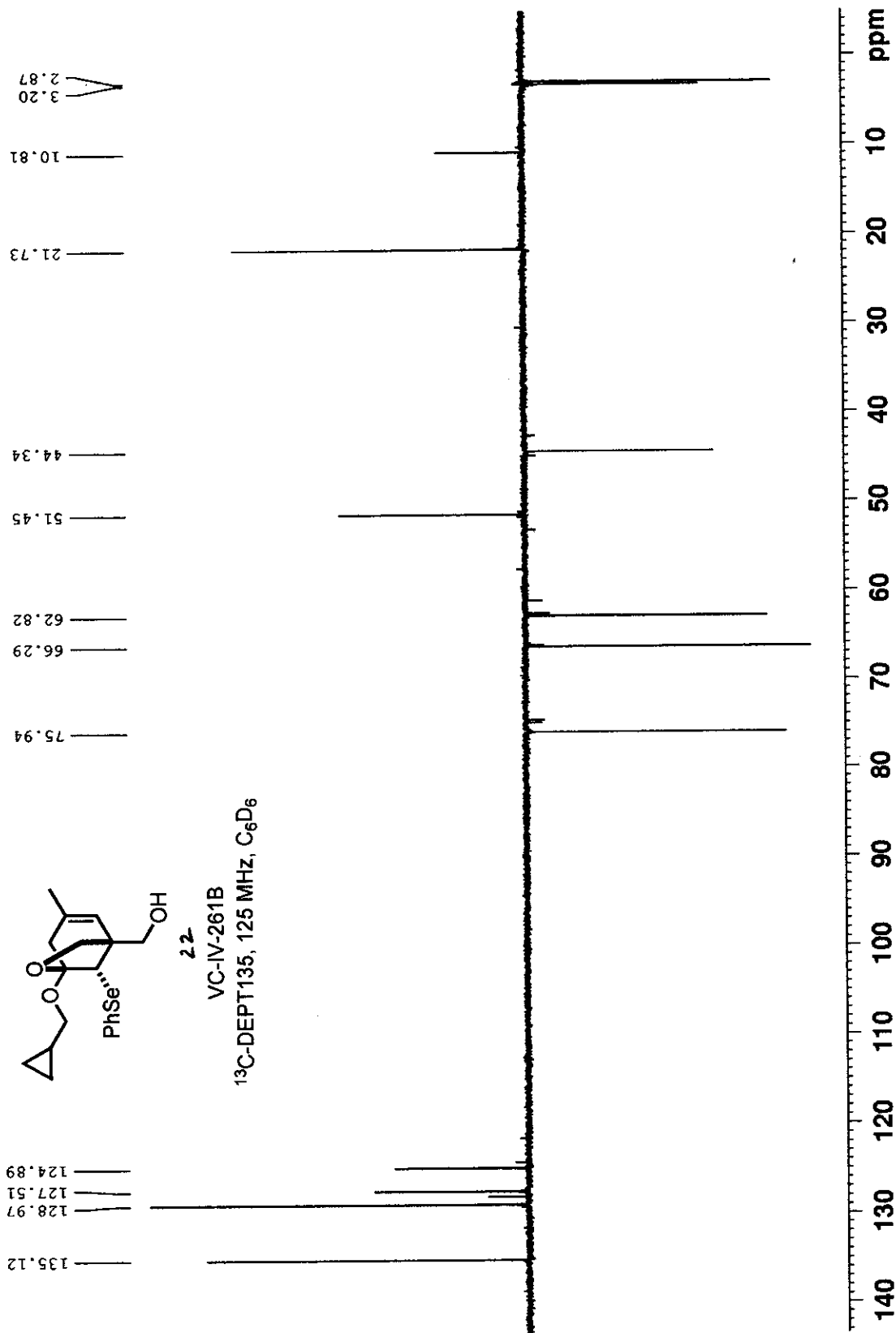


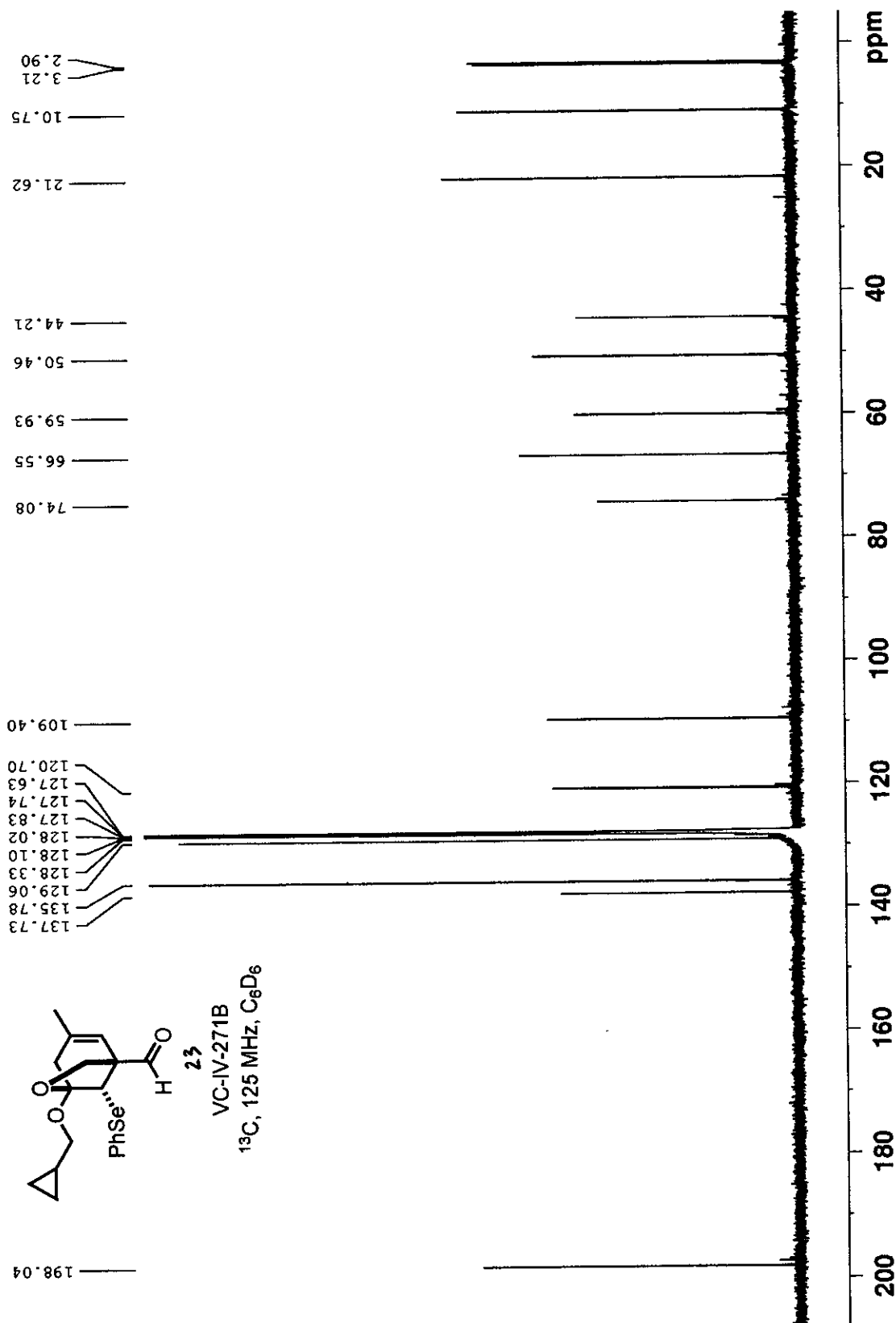


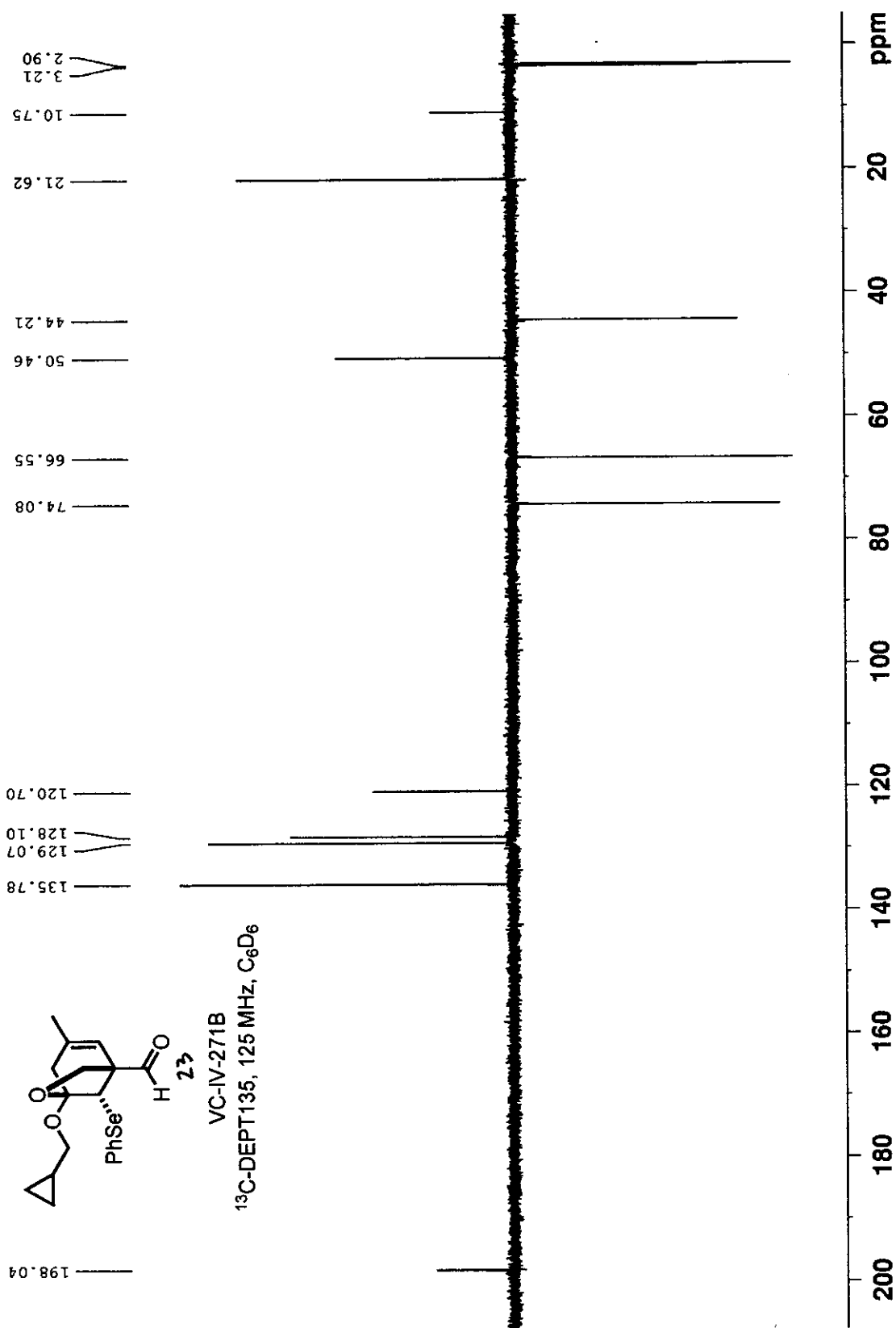
VC-IV-261B
 ^1H , 500 MHz, C_6D_6

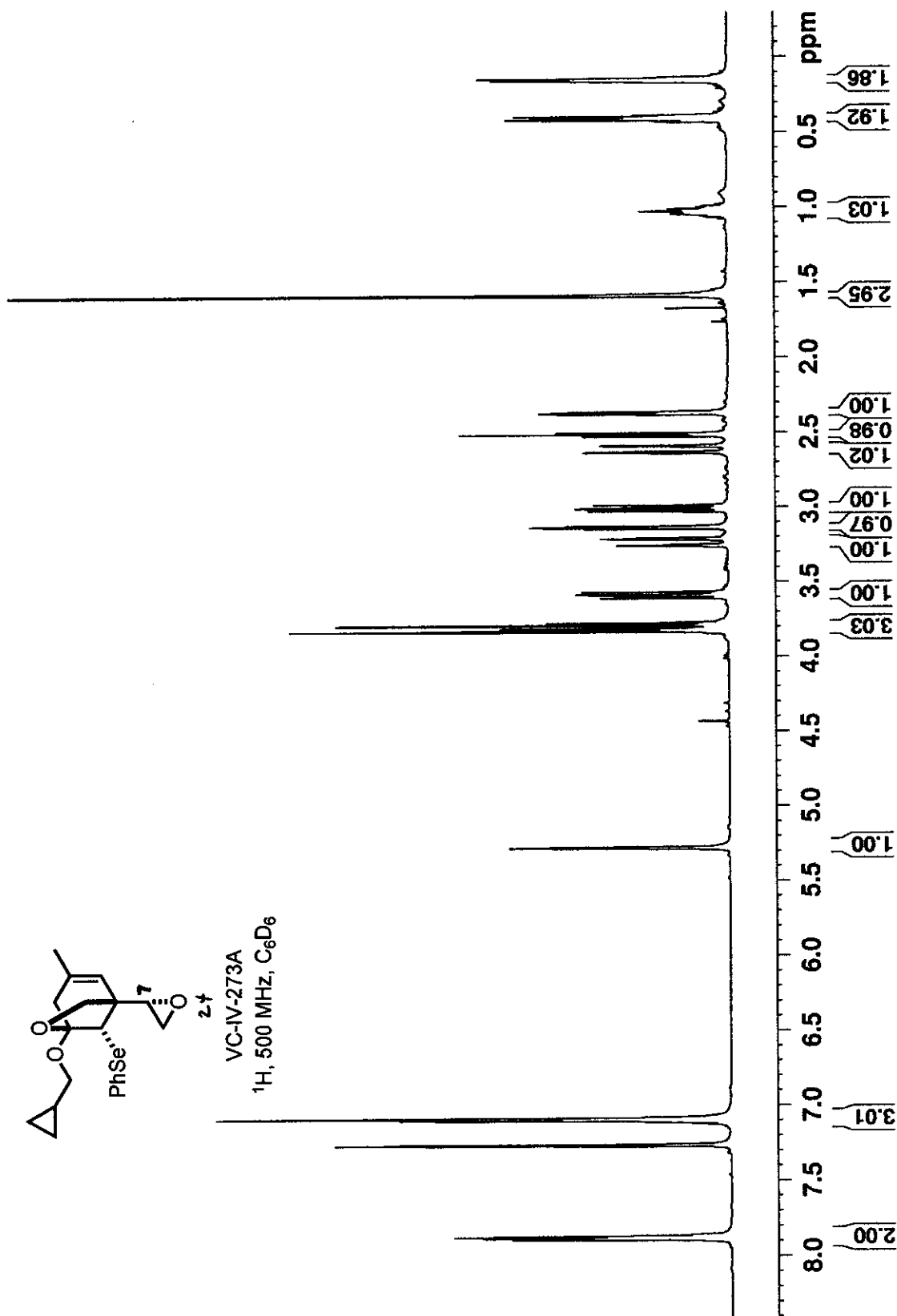


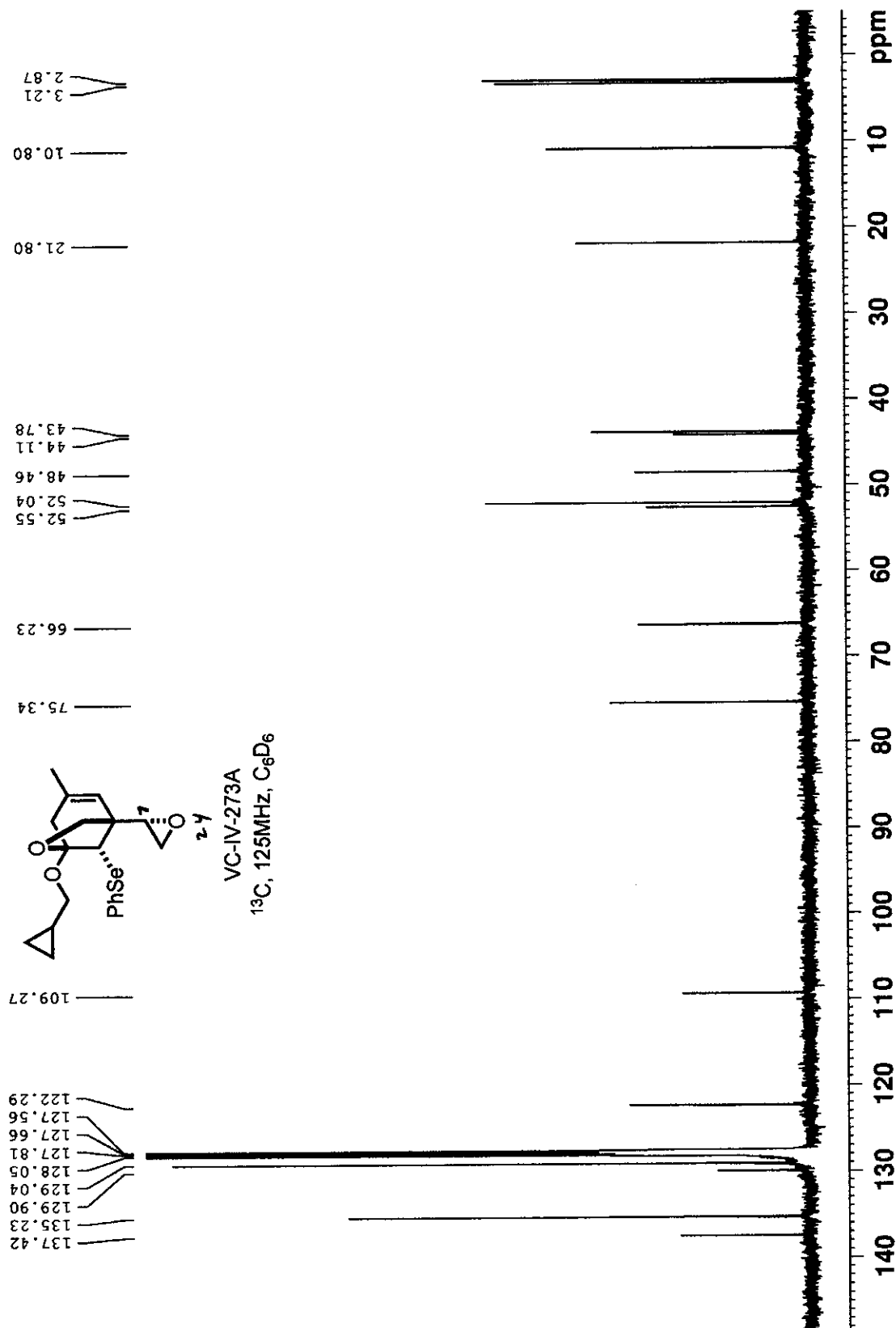


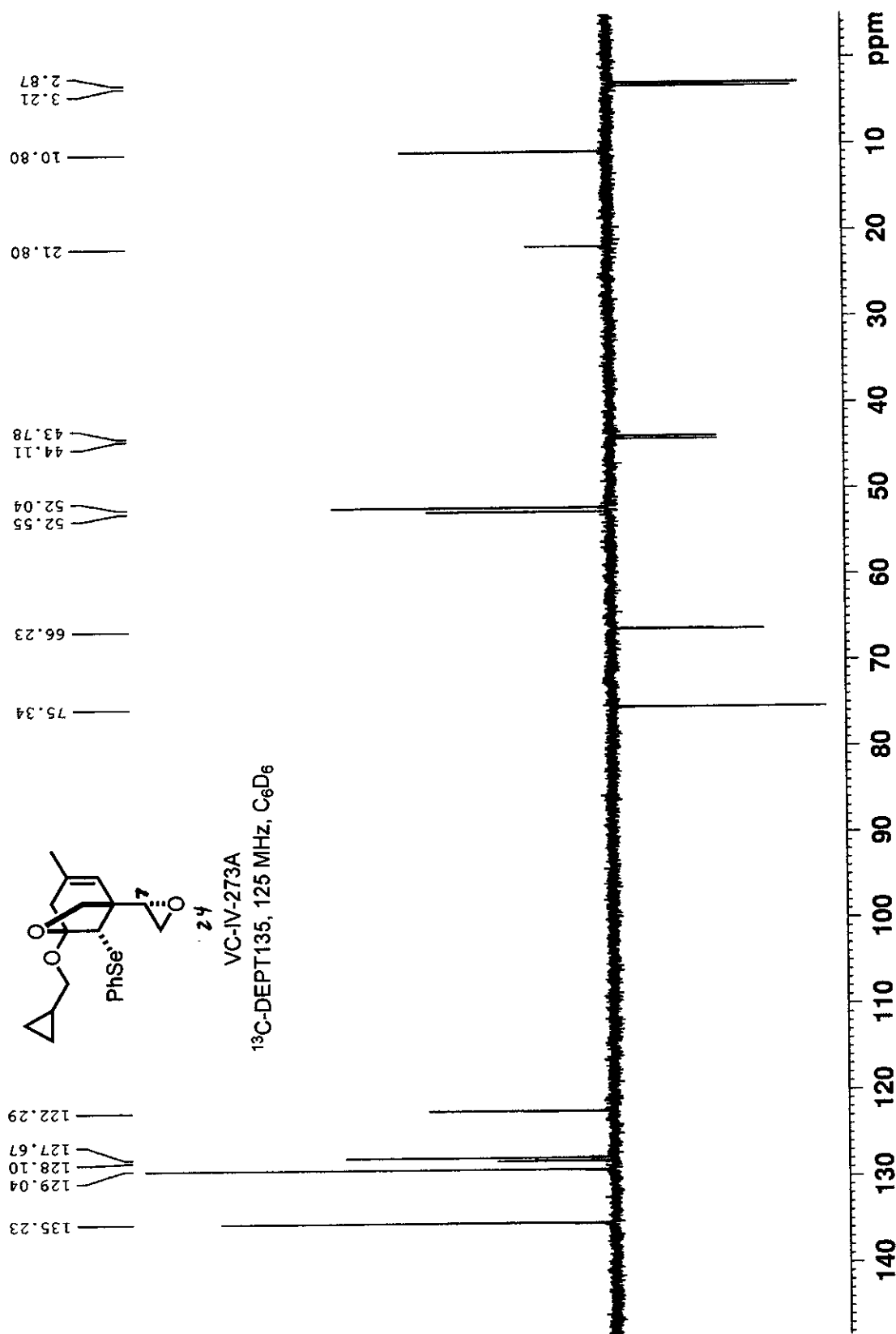


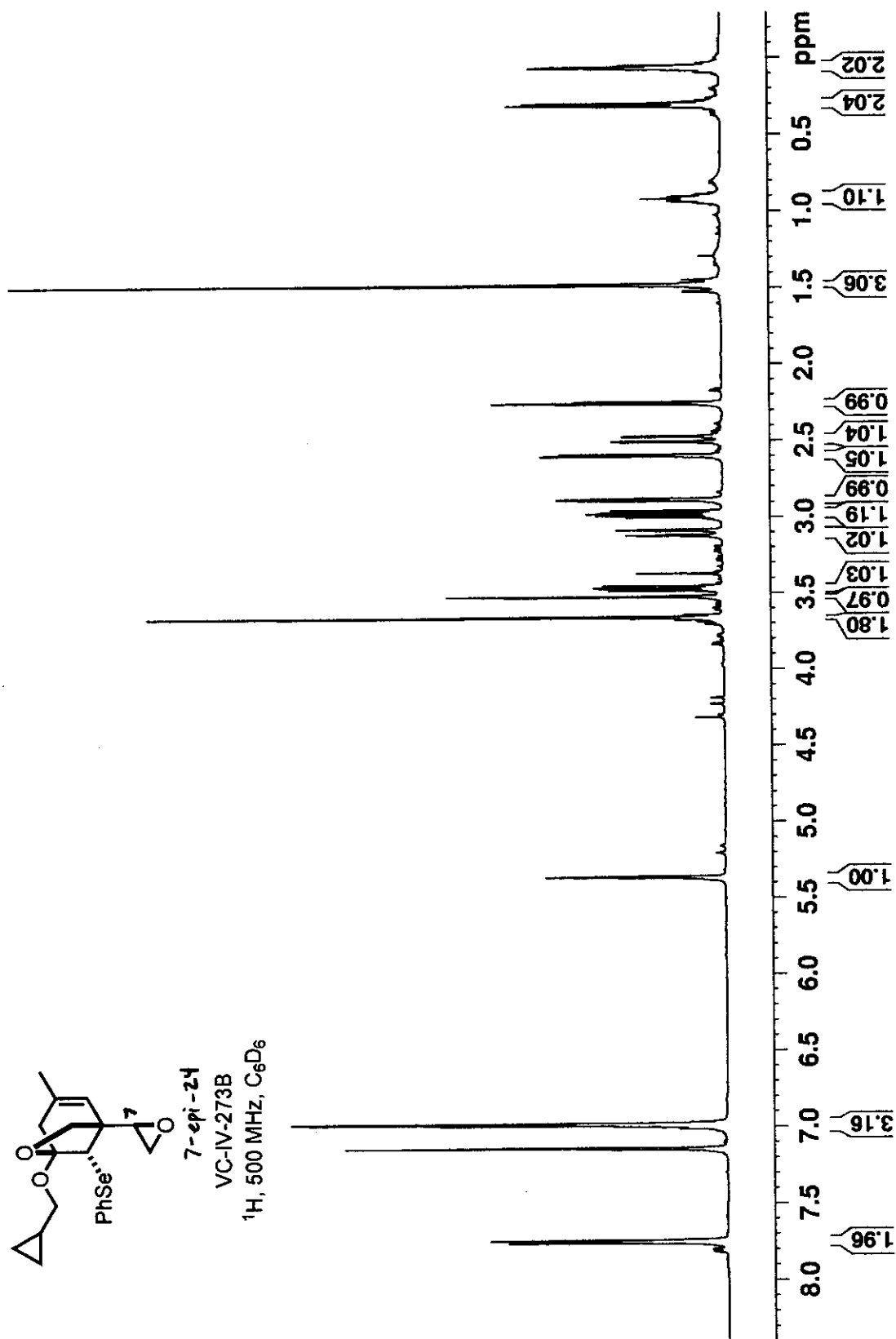


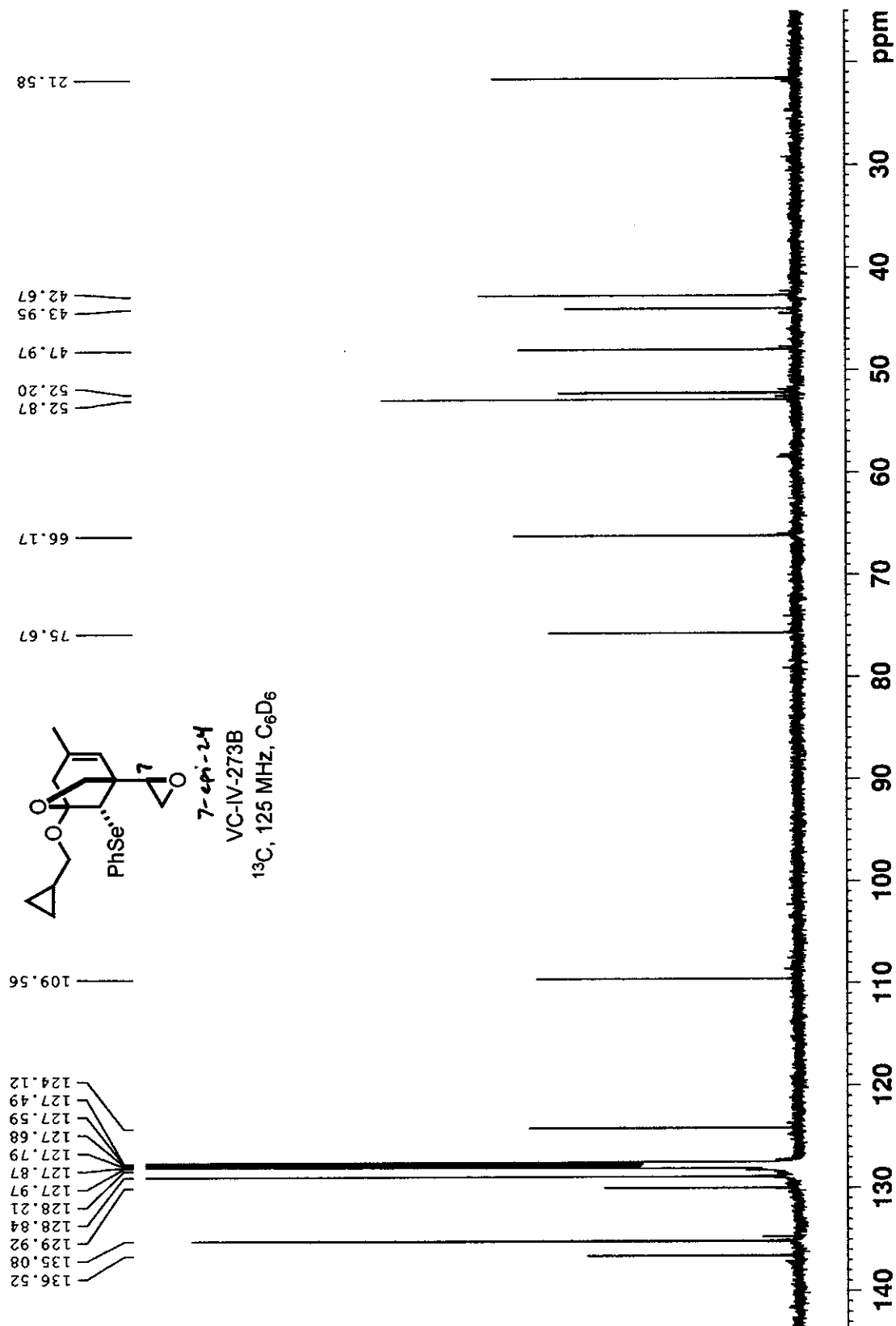


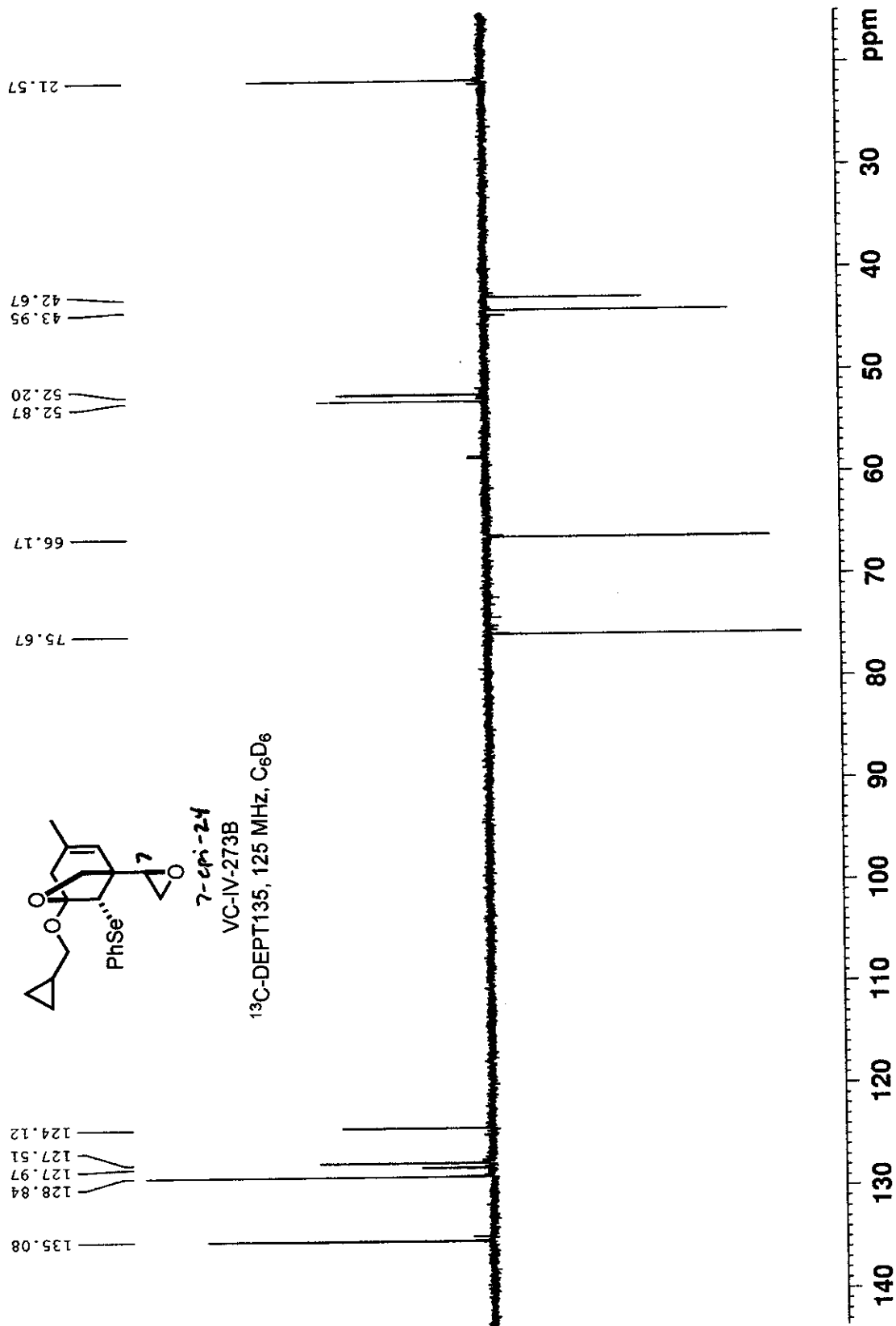


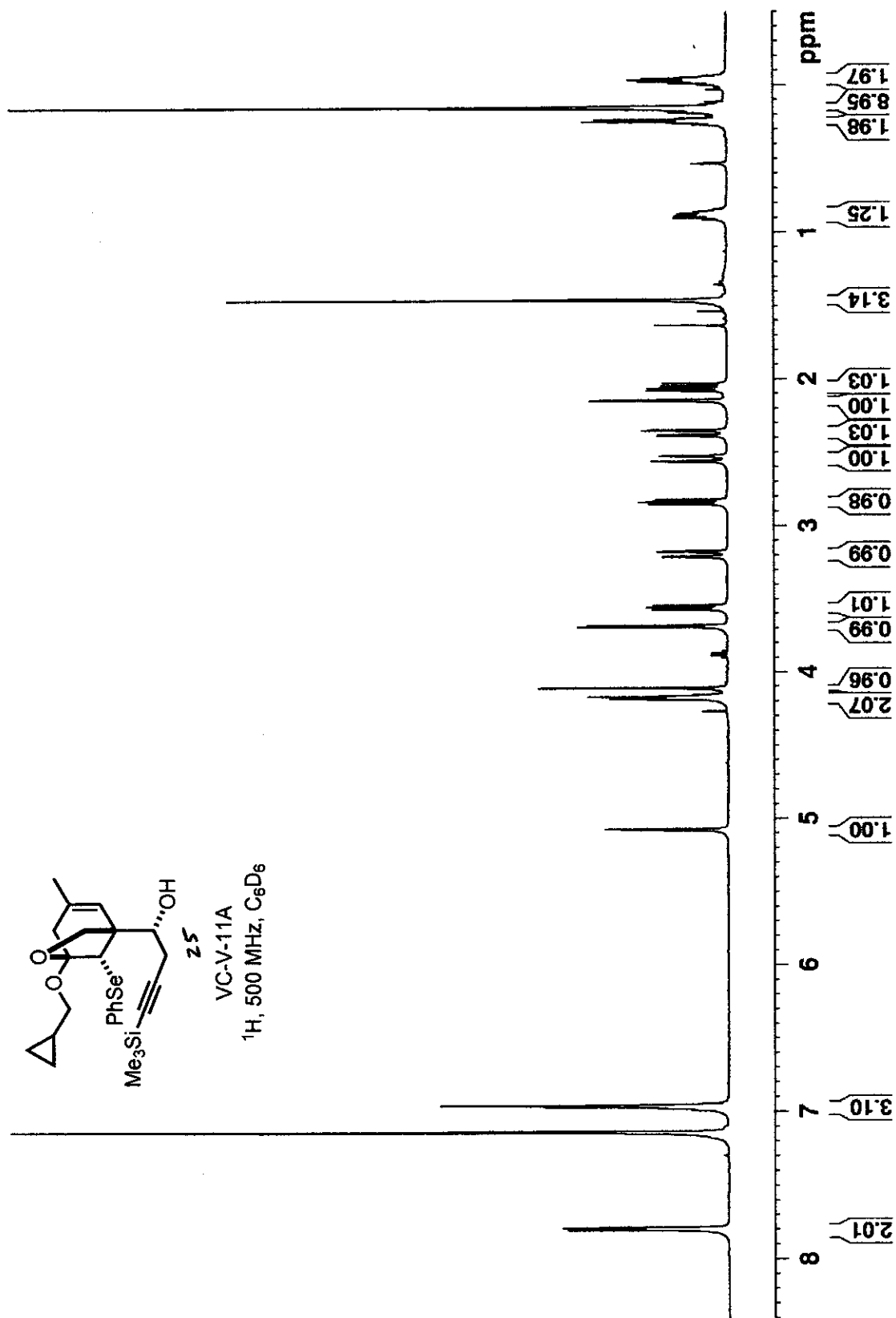


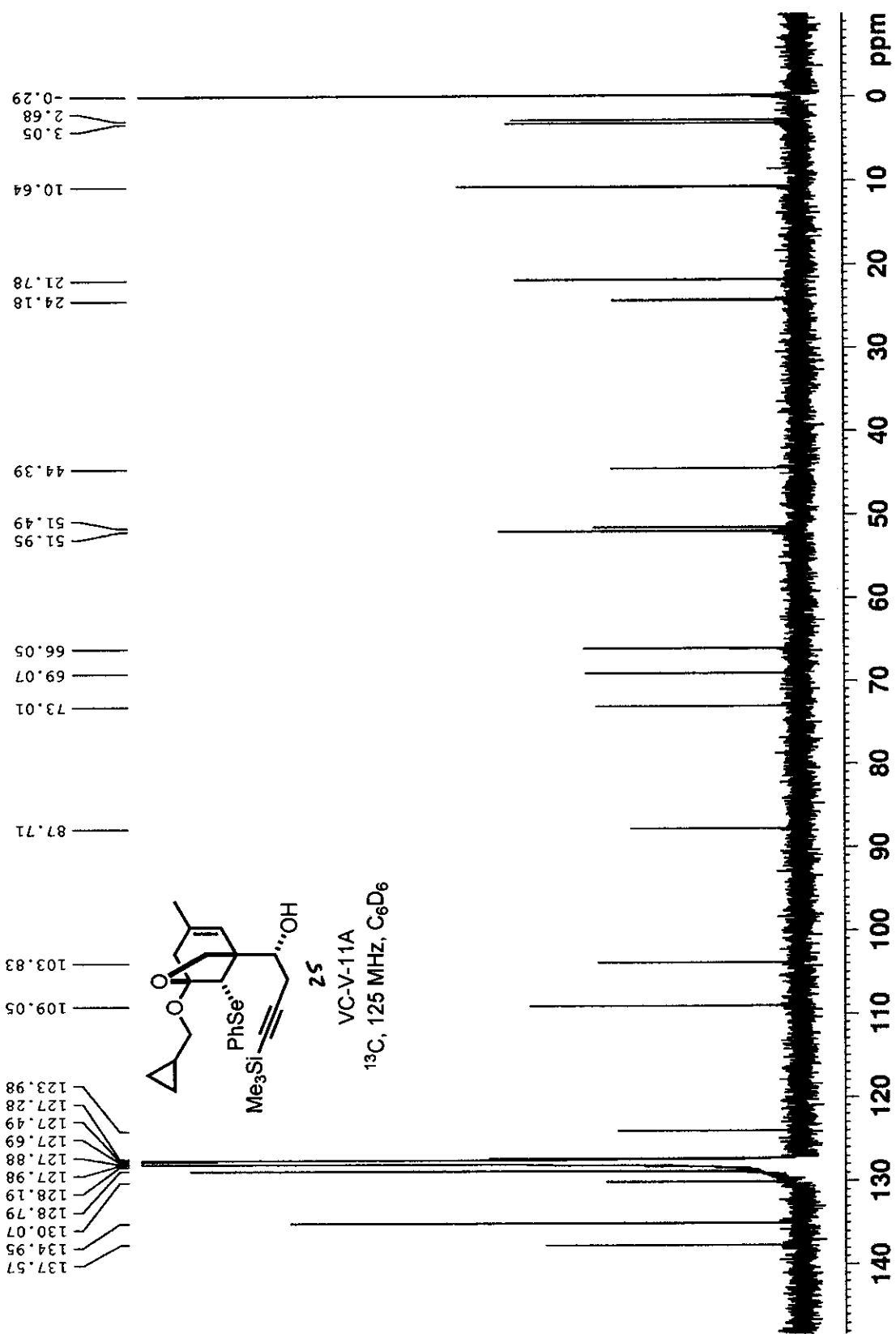


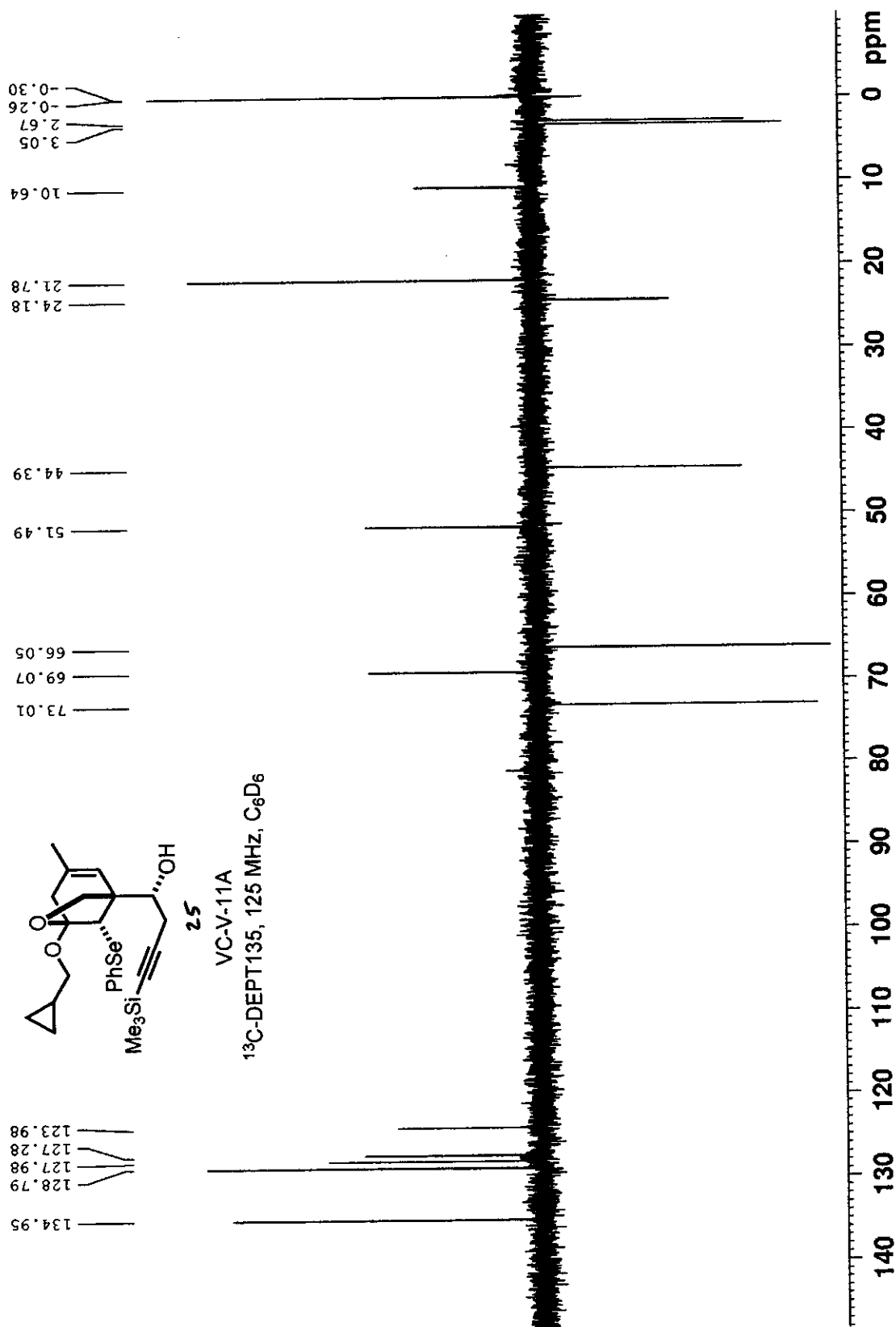


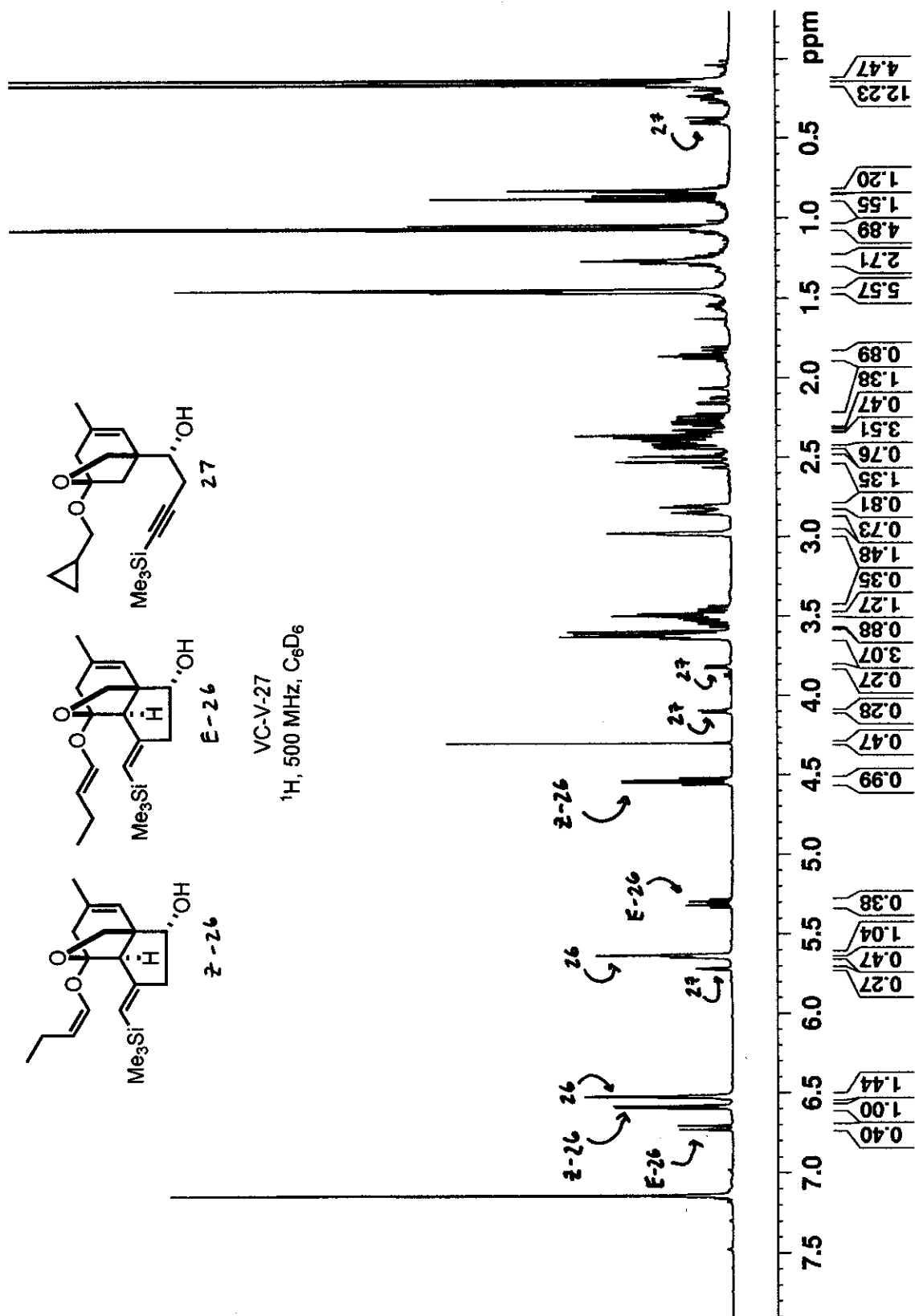


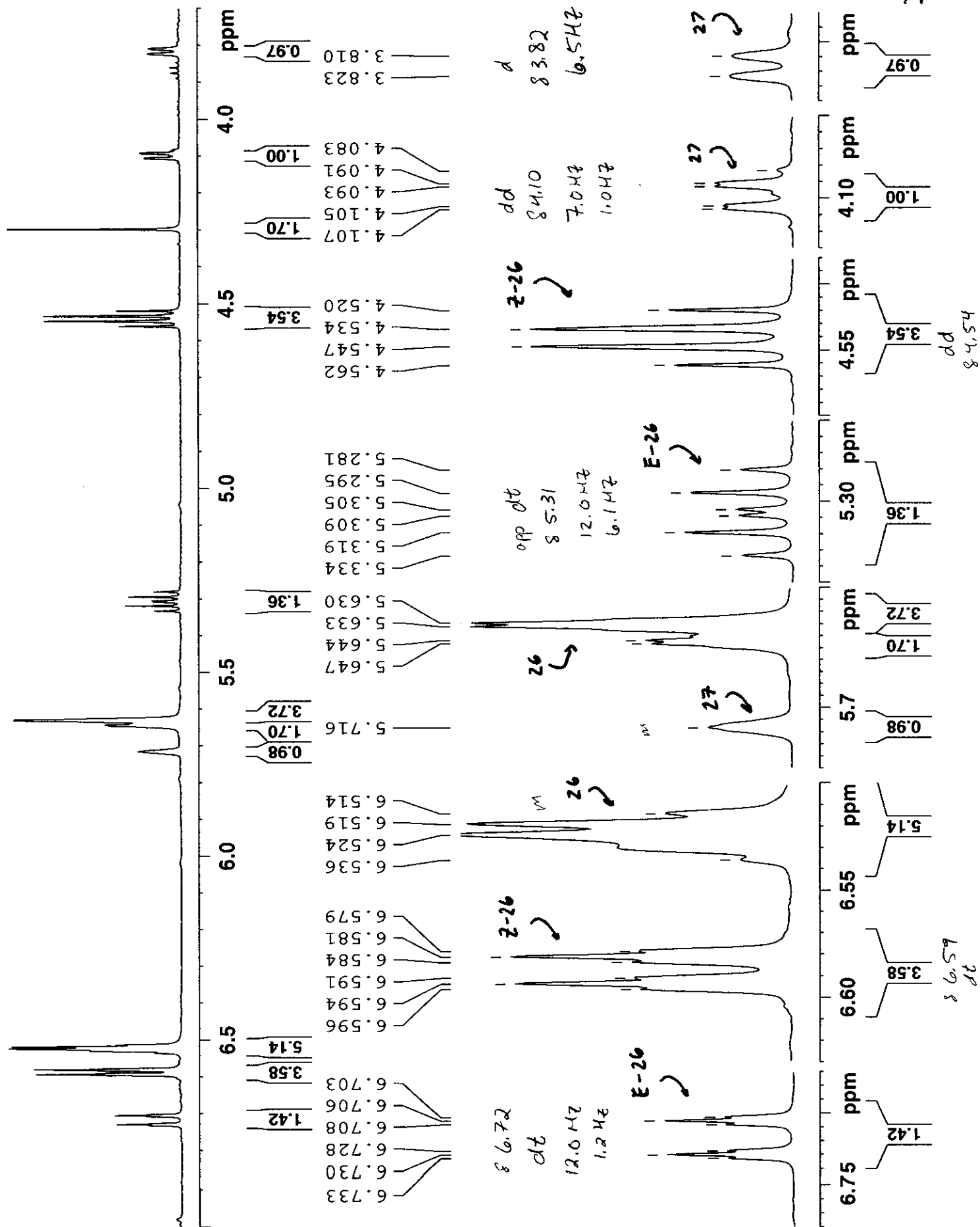


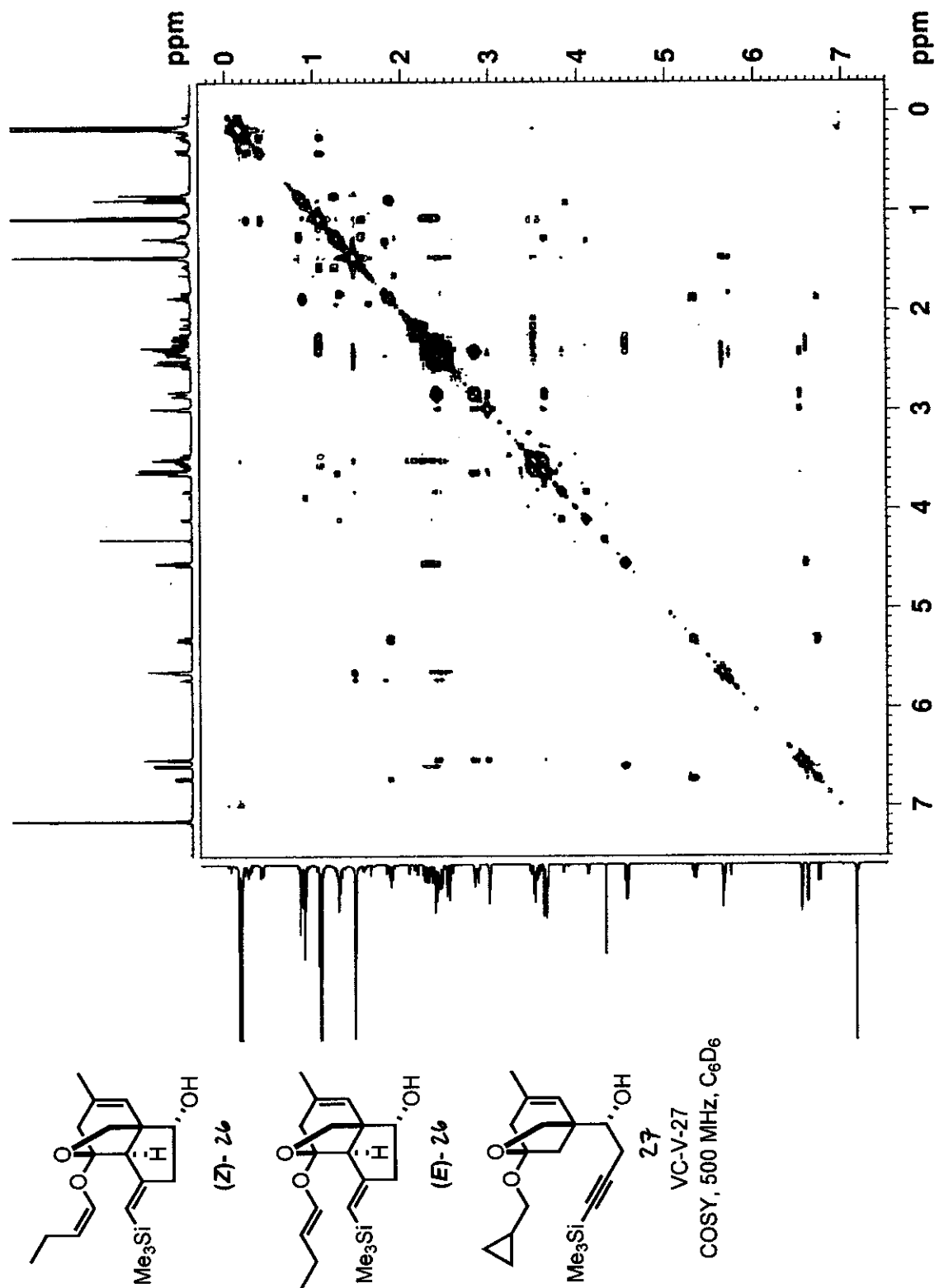


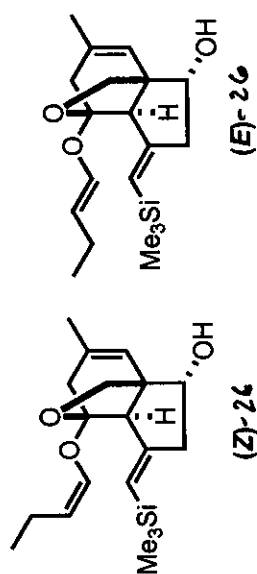












VC-V-35A

¹H, 400 MHz, C₆D₆