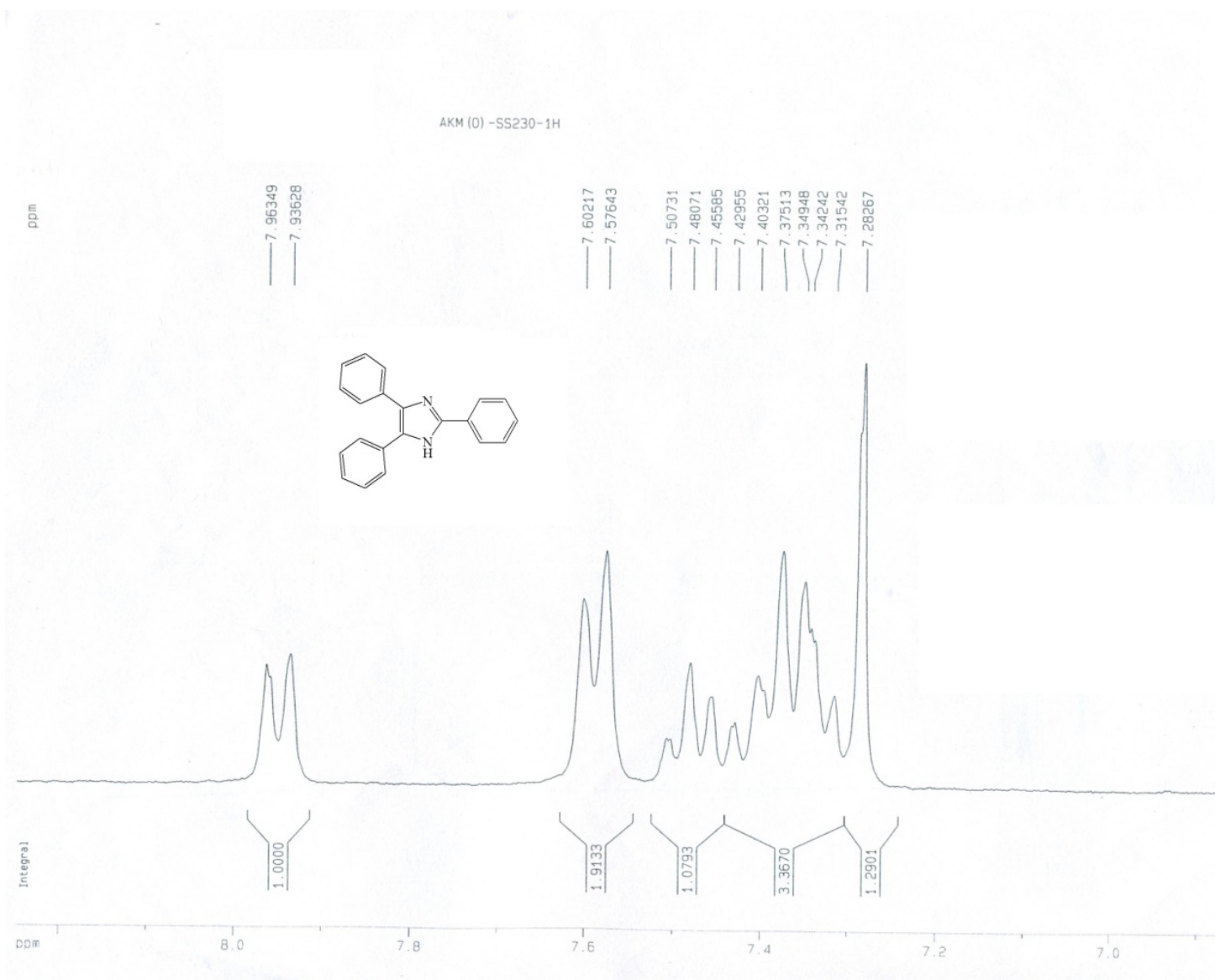


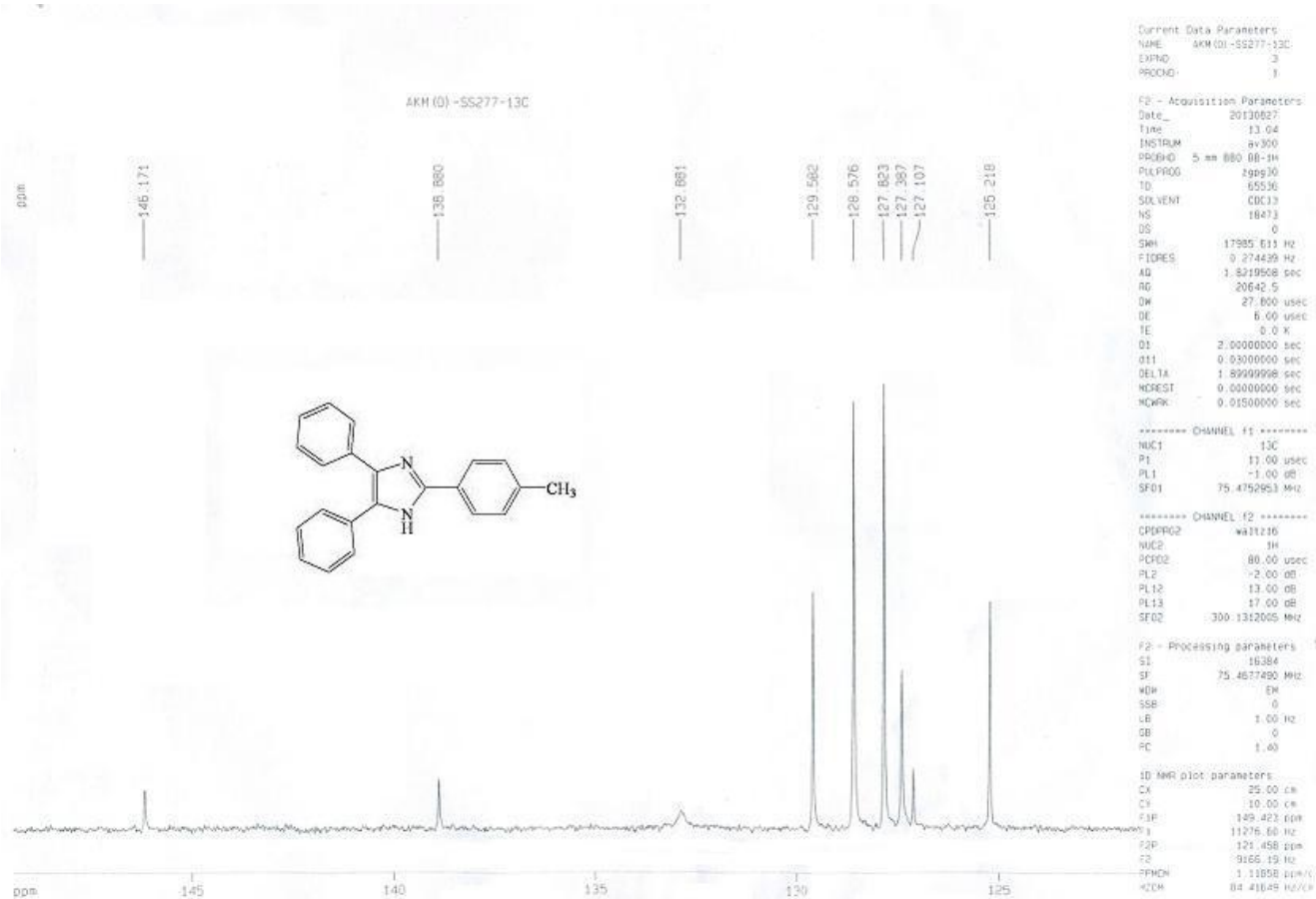
^1H NMR Spectrum of Compound **3a** (CDCl_3)



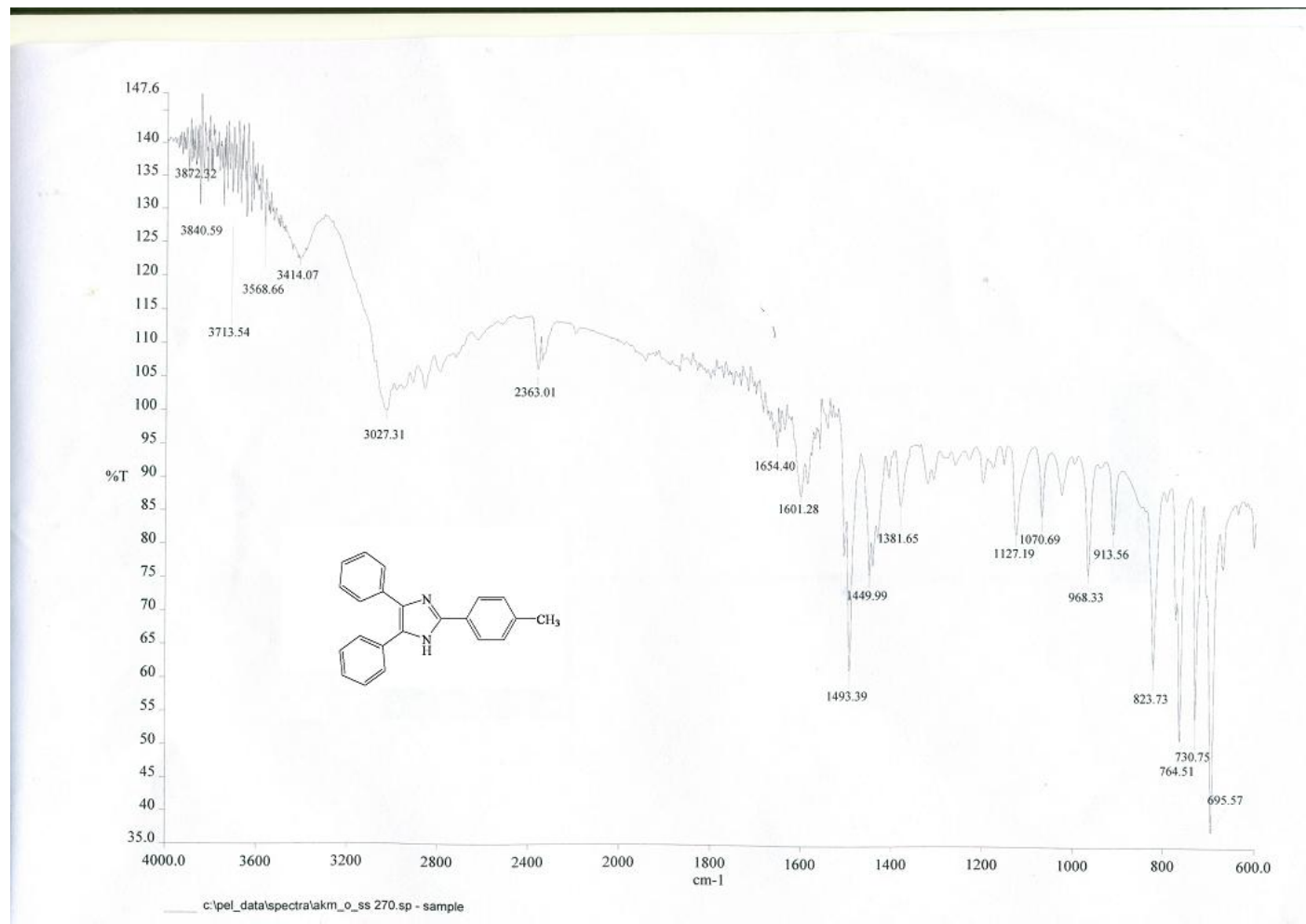
^1H NMR Spectrum of Compound **3b** (CDCl_3)



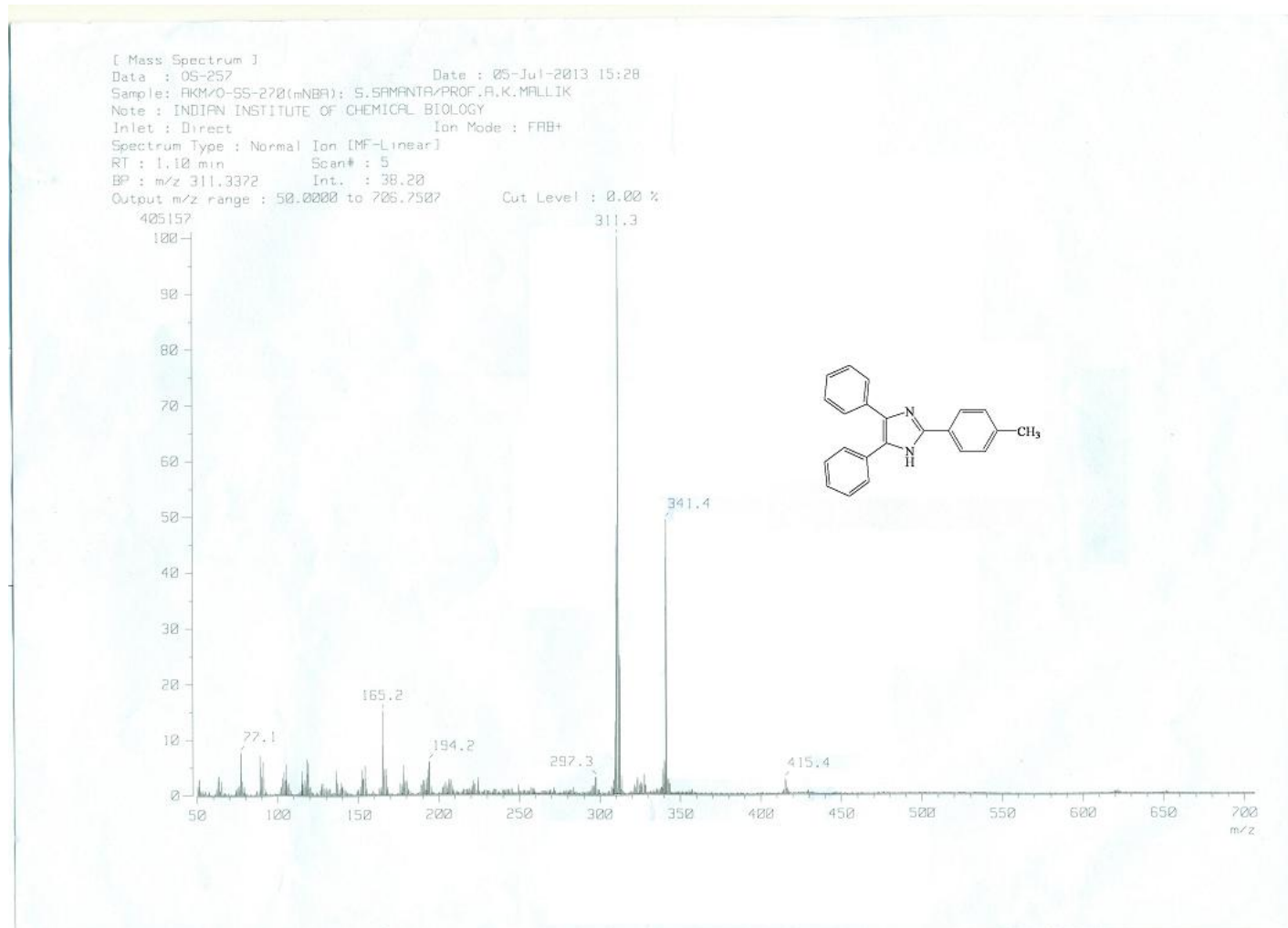
^{13}C NMR Spectrum of Compound **3b** (CDCl_3)



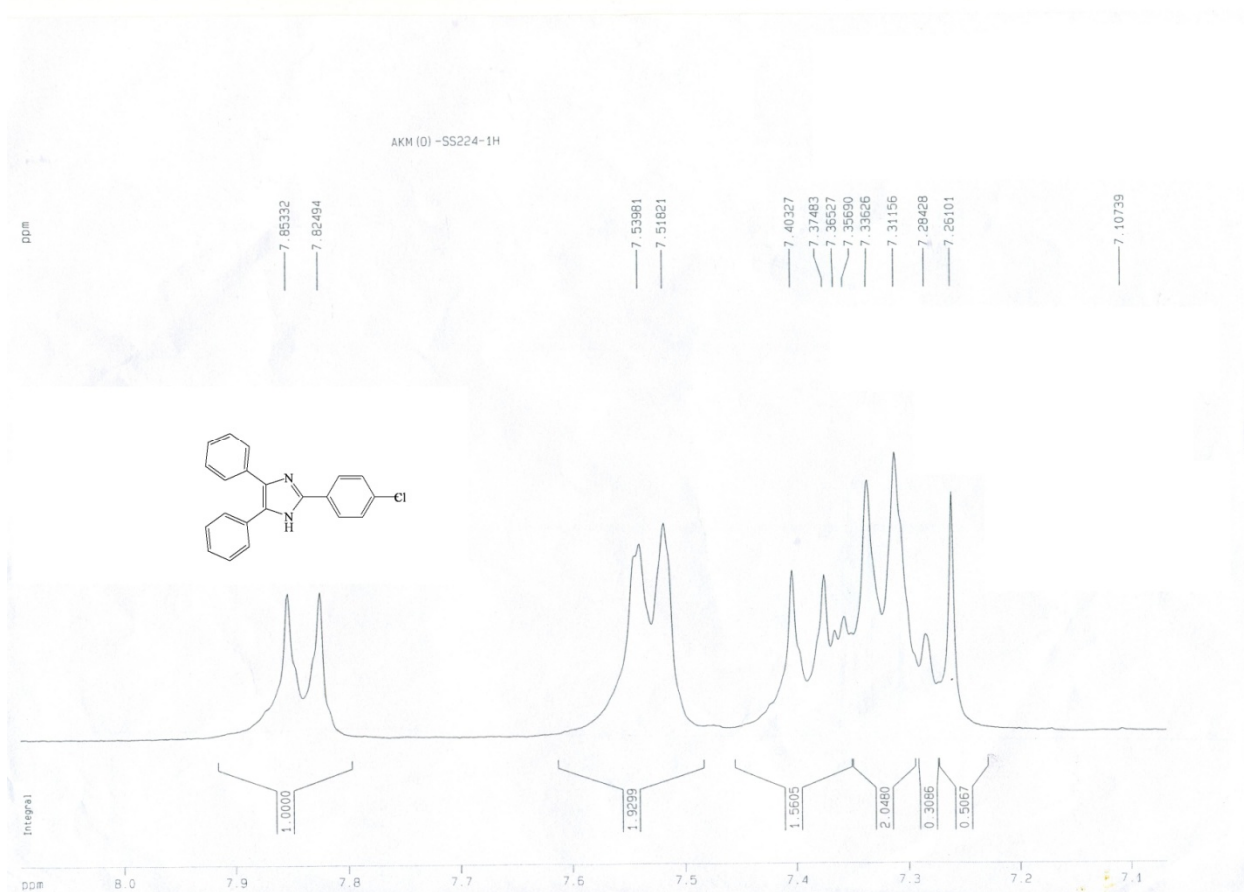
IR Spectrum of Compound **3b**



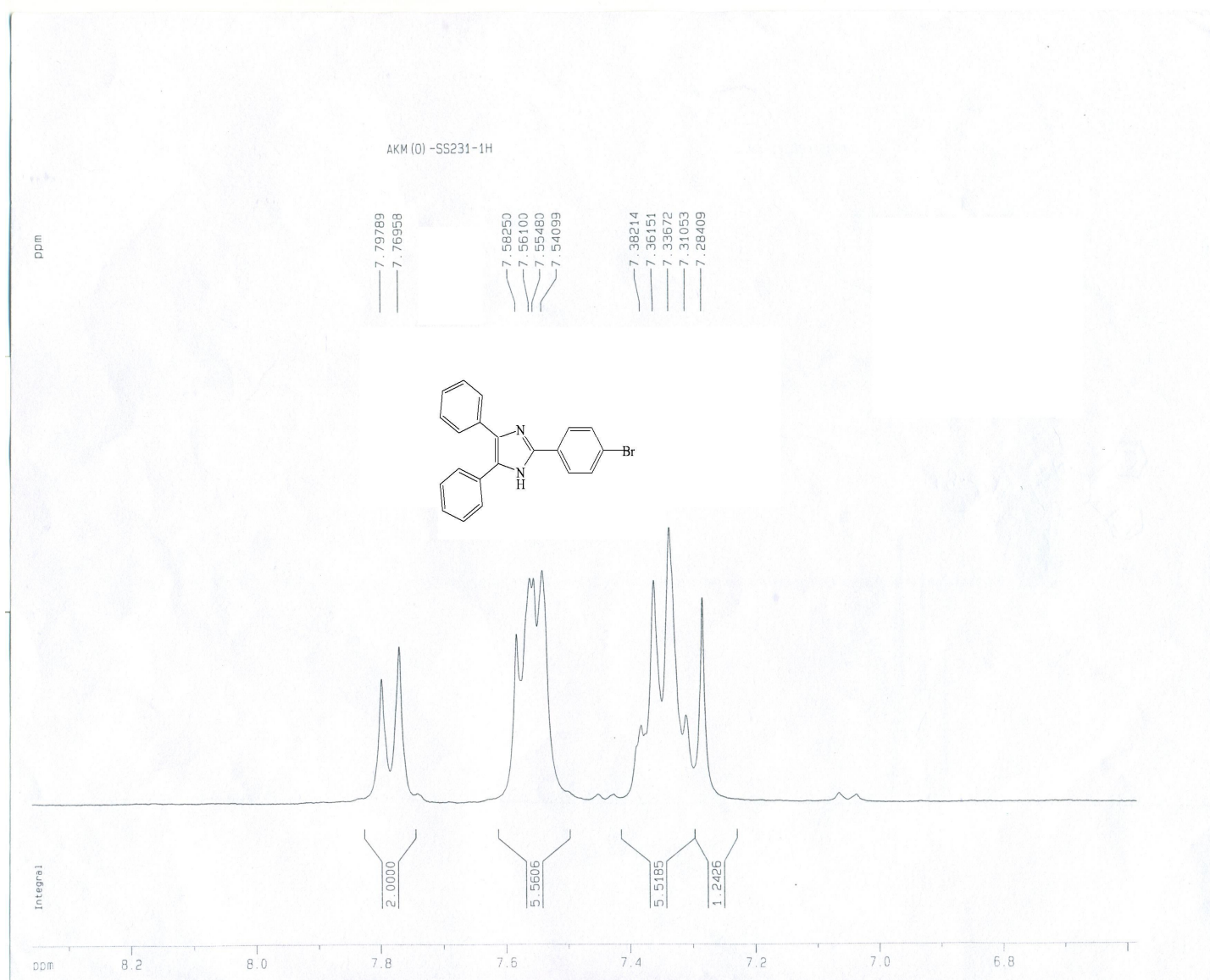
MASS Spectrum of Compound 3b



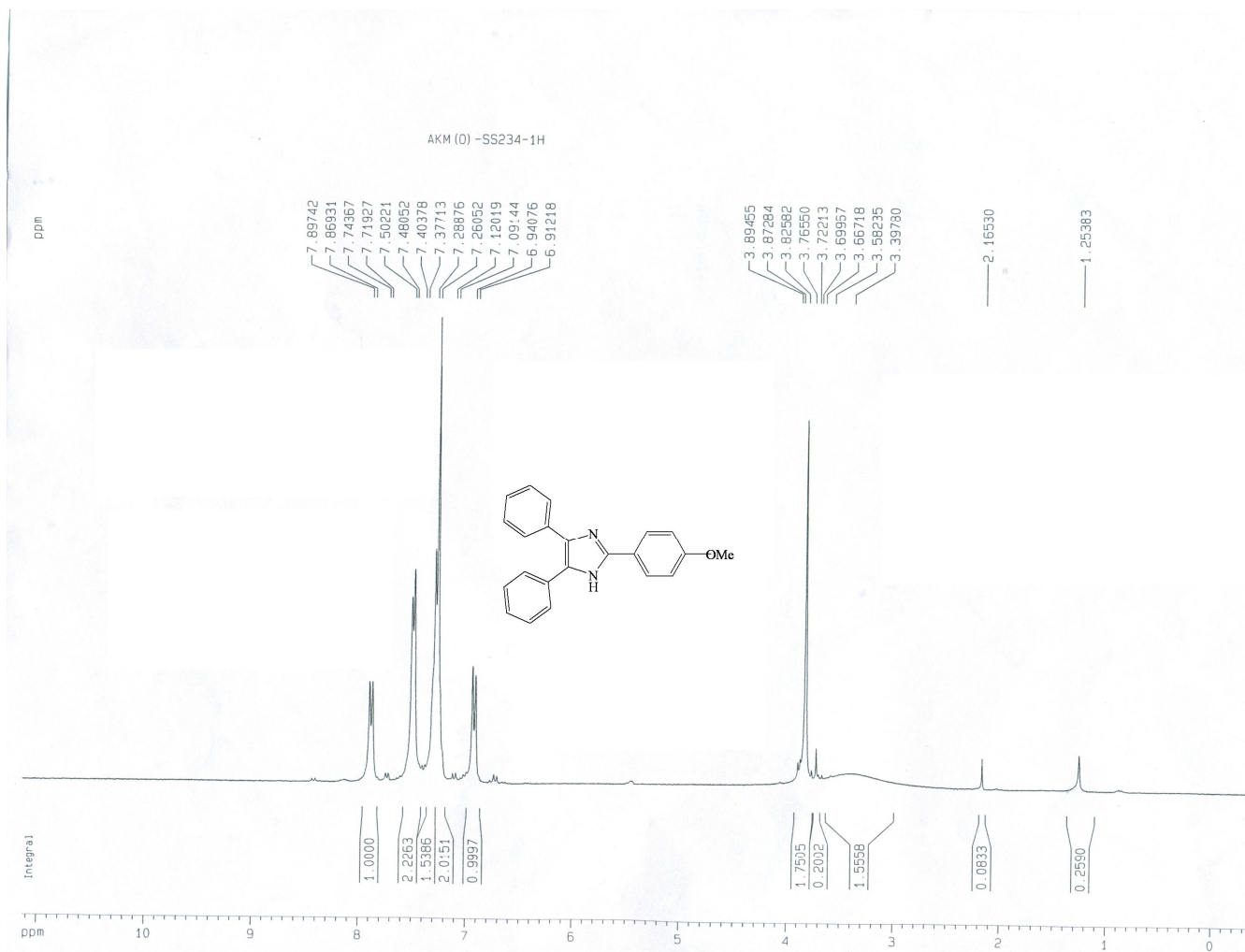
^1H NMR Spectrum of Compound **3c** (CDCl_3)



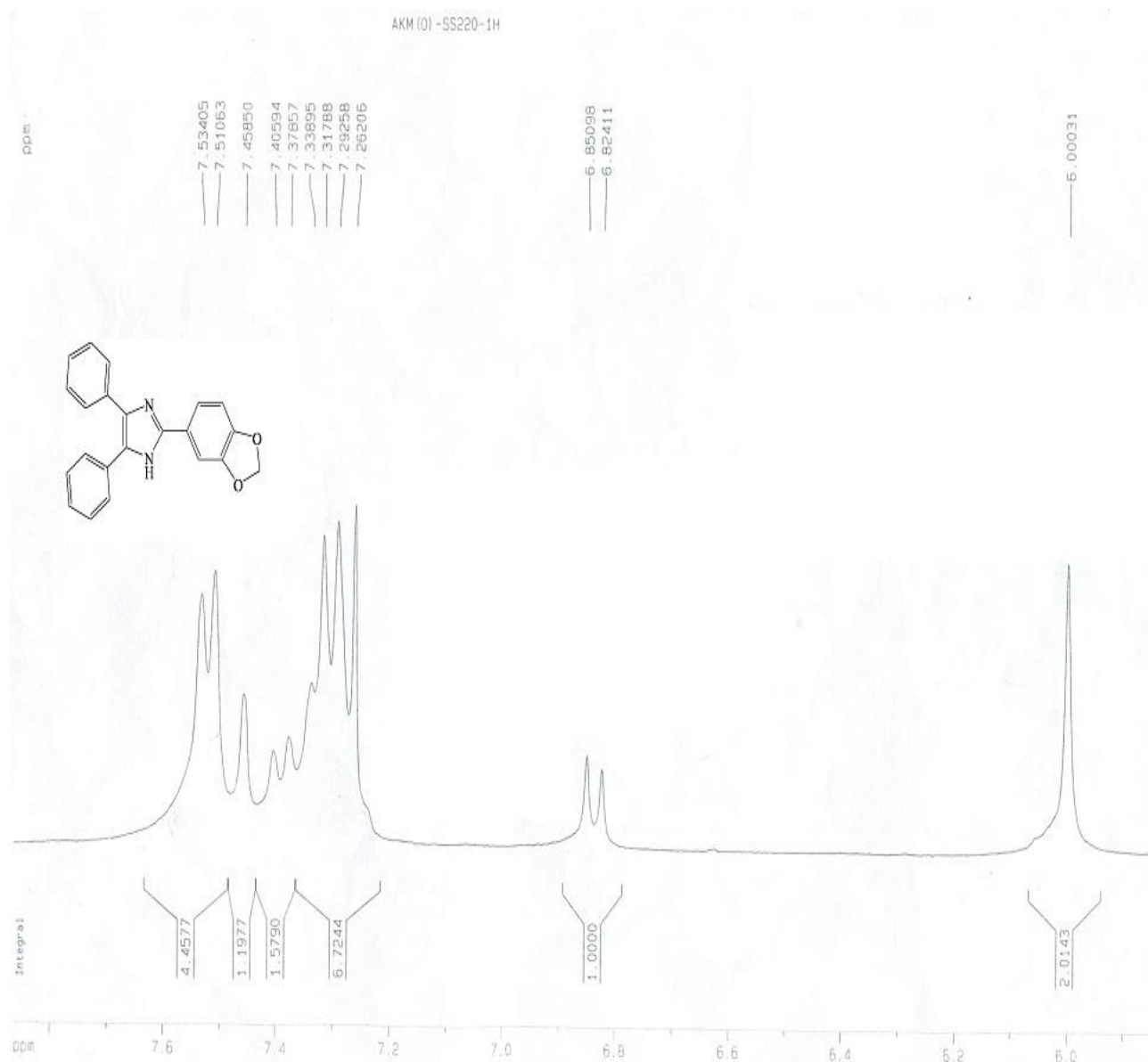
^1H NMR Spectrum of Compound **3d** (CDCl_3)



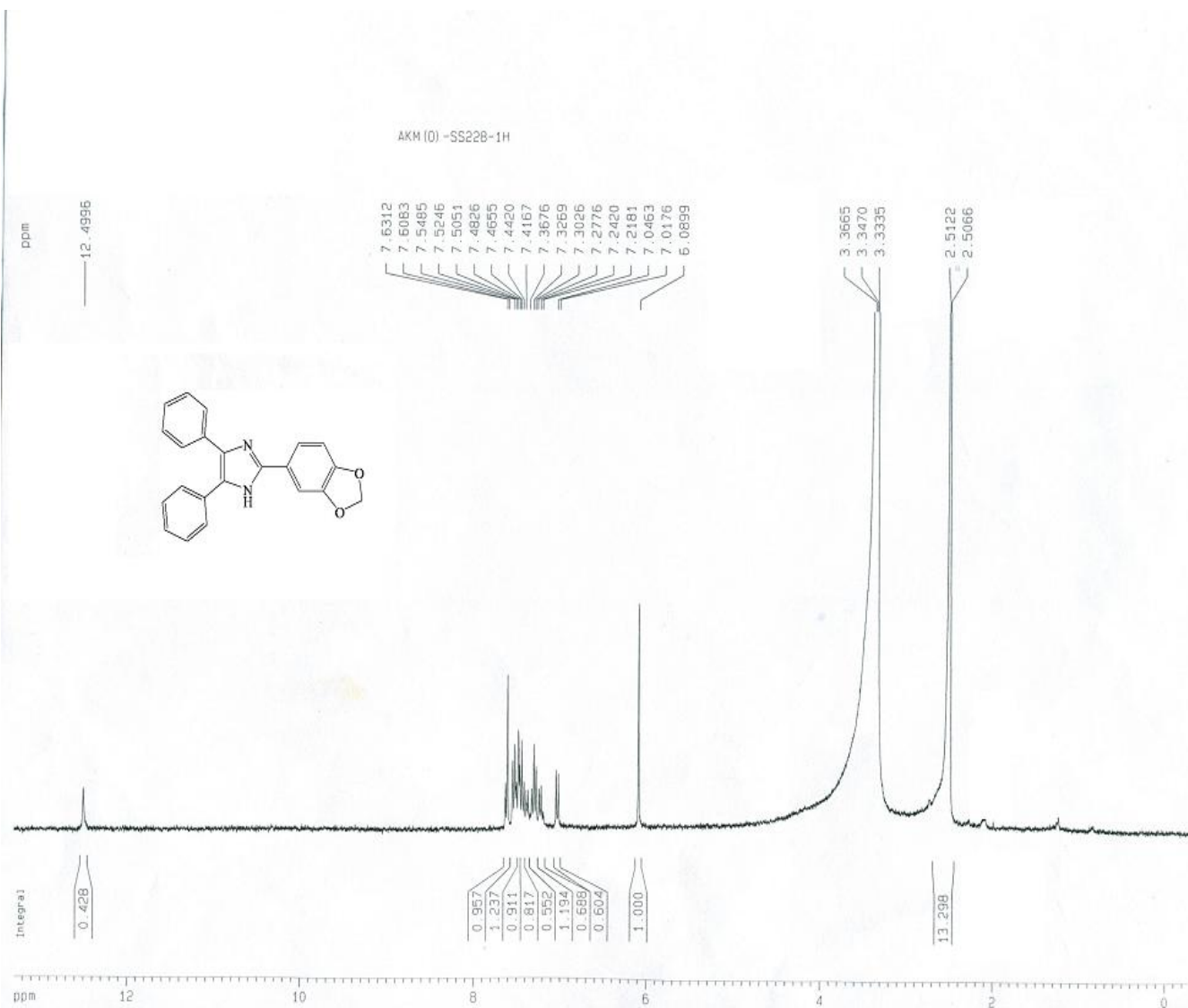
^1H NMR Spectrum of Compound **3e** (CDCl_3)



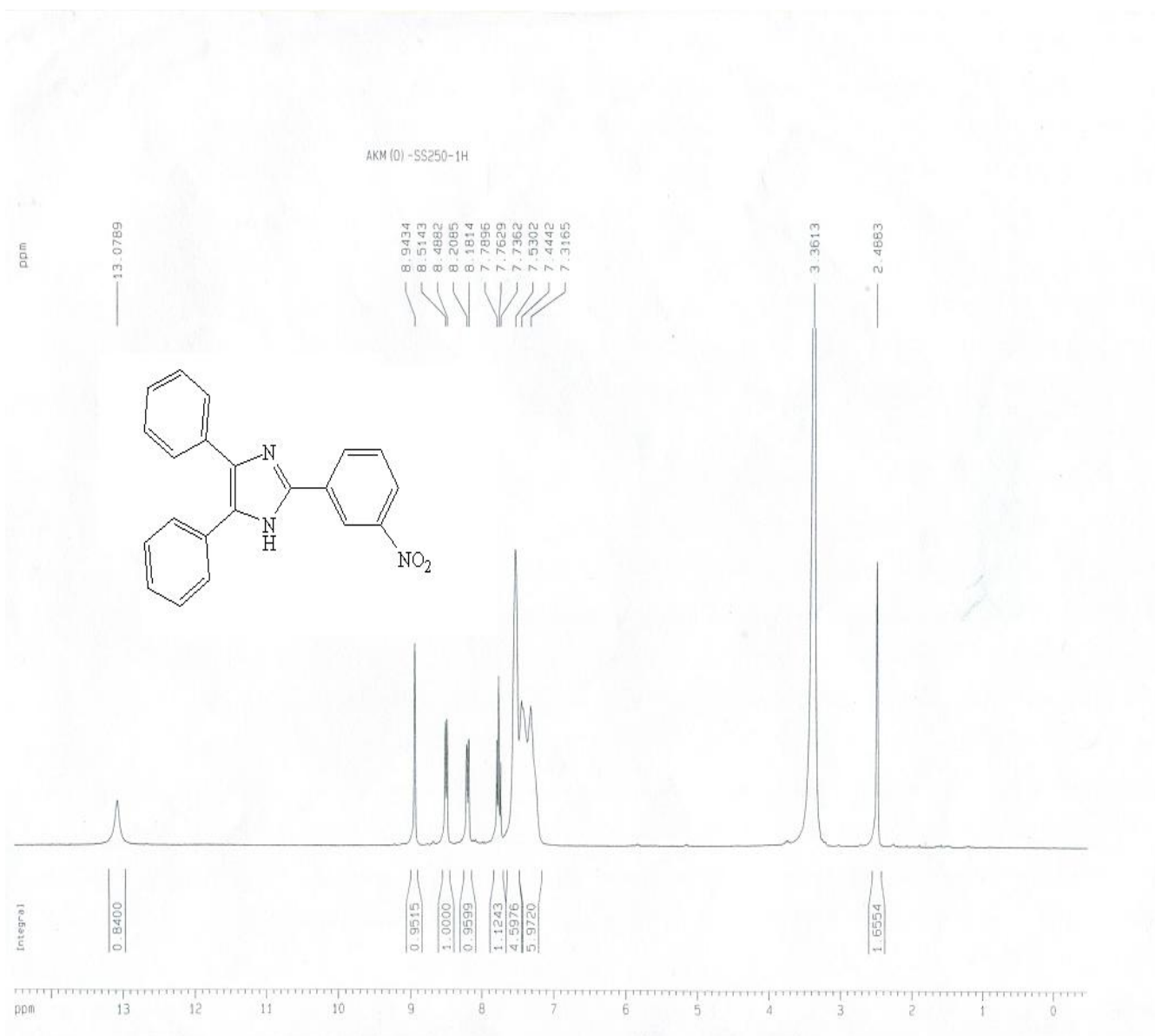
^1H NMR Spectrum of Compound **3f** (CDCl_3)



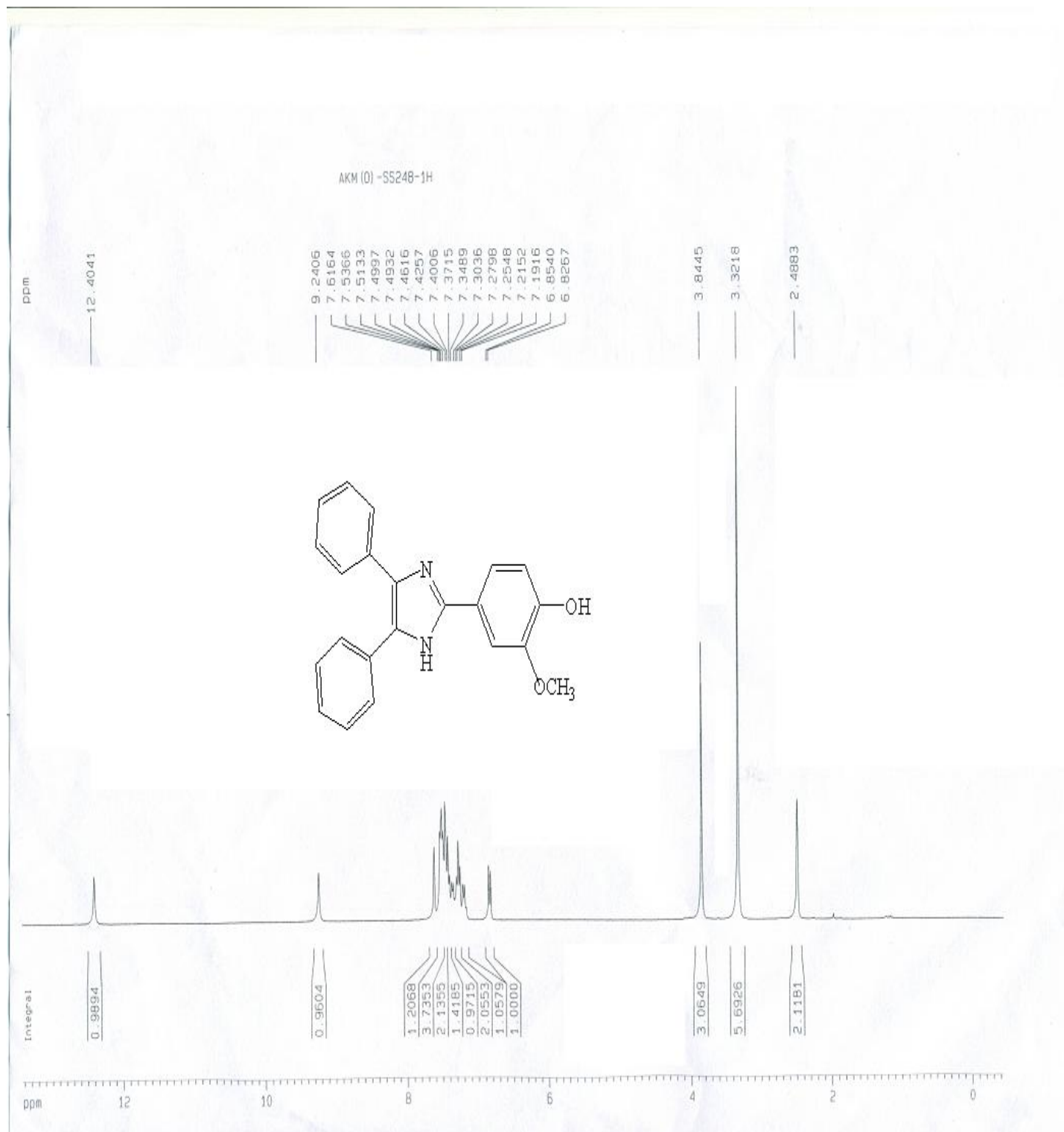
^1H NMR Spectrum of Compound **3f** (DMSO-d_6)



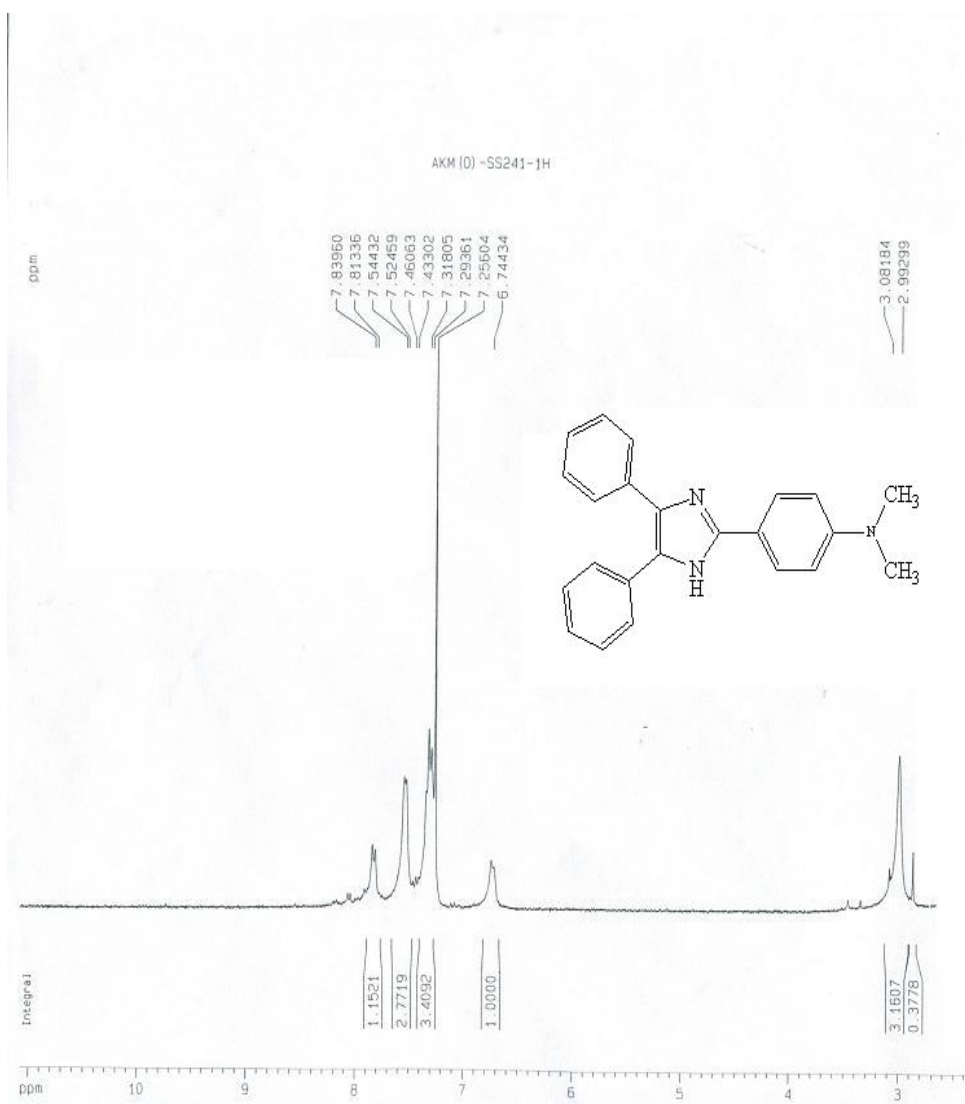
¹H NMR Spectrum of Compound **3g** (DMSO-d₆)



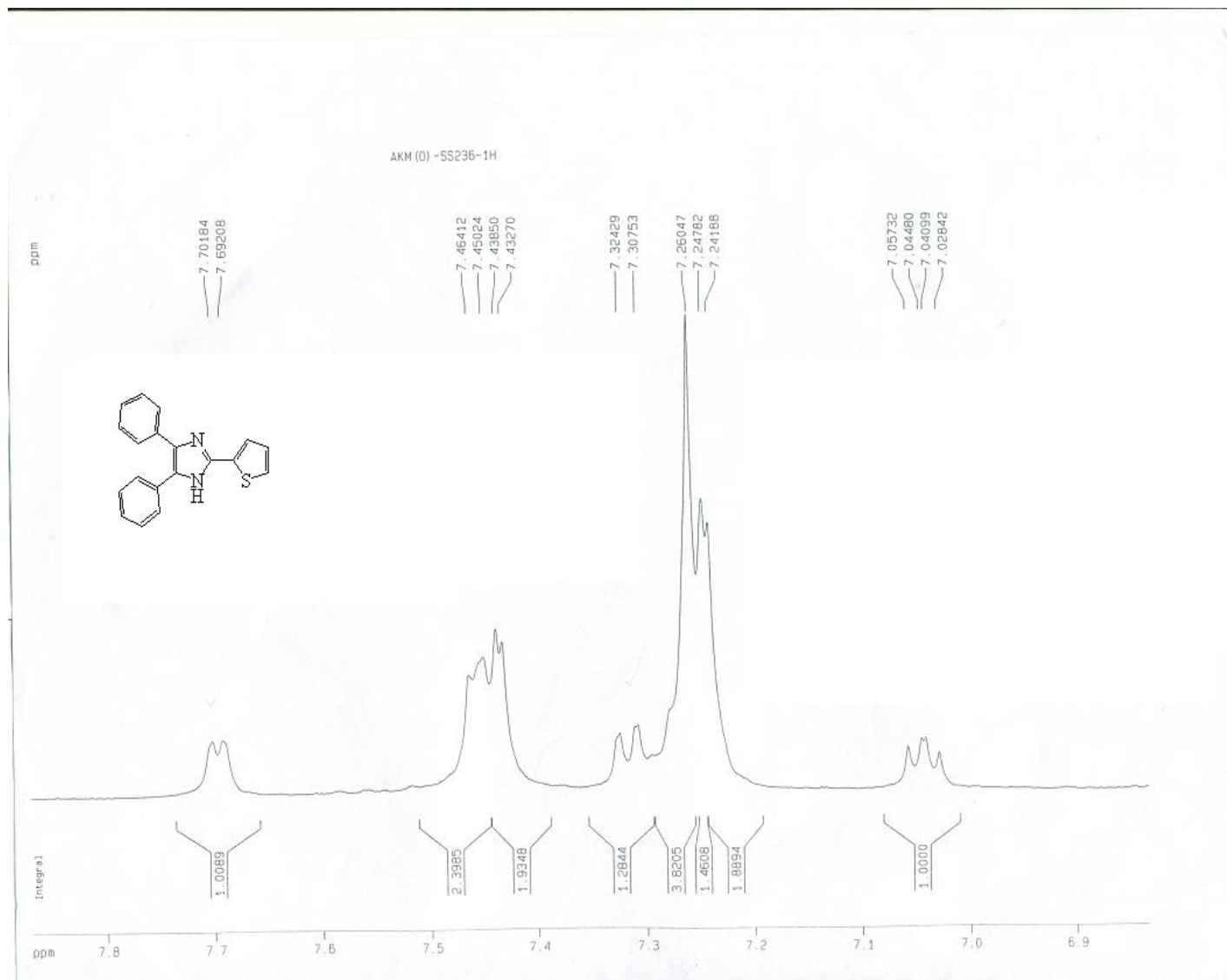
¹H NMR Spectrum of Compound **3i** (DMSO-d₆)



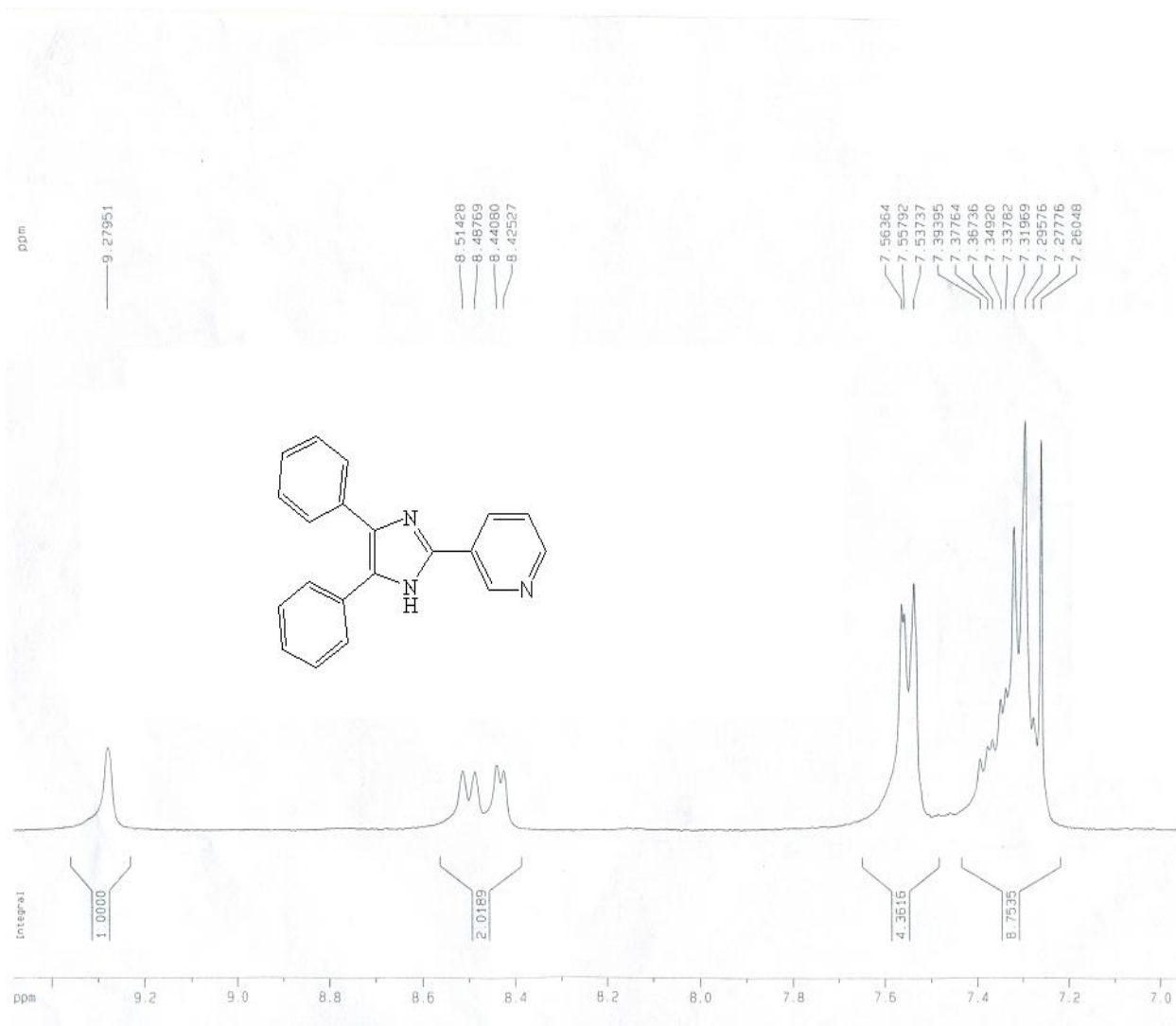
^1H NMR Spectrum of Compound **3h** (CDCl_3)



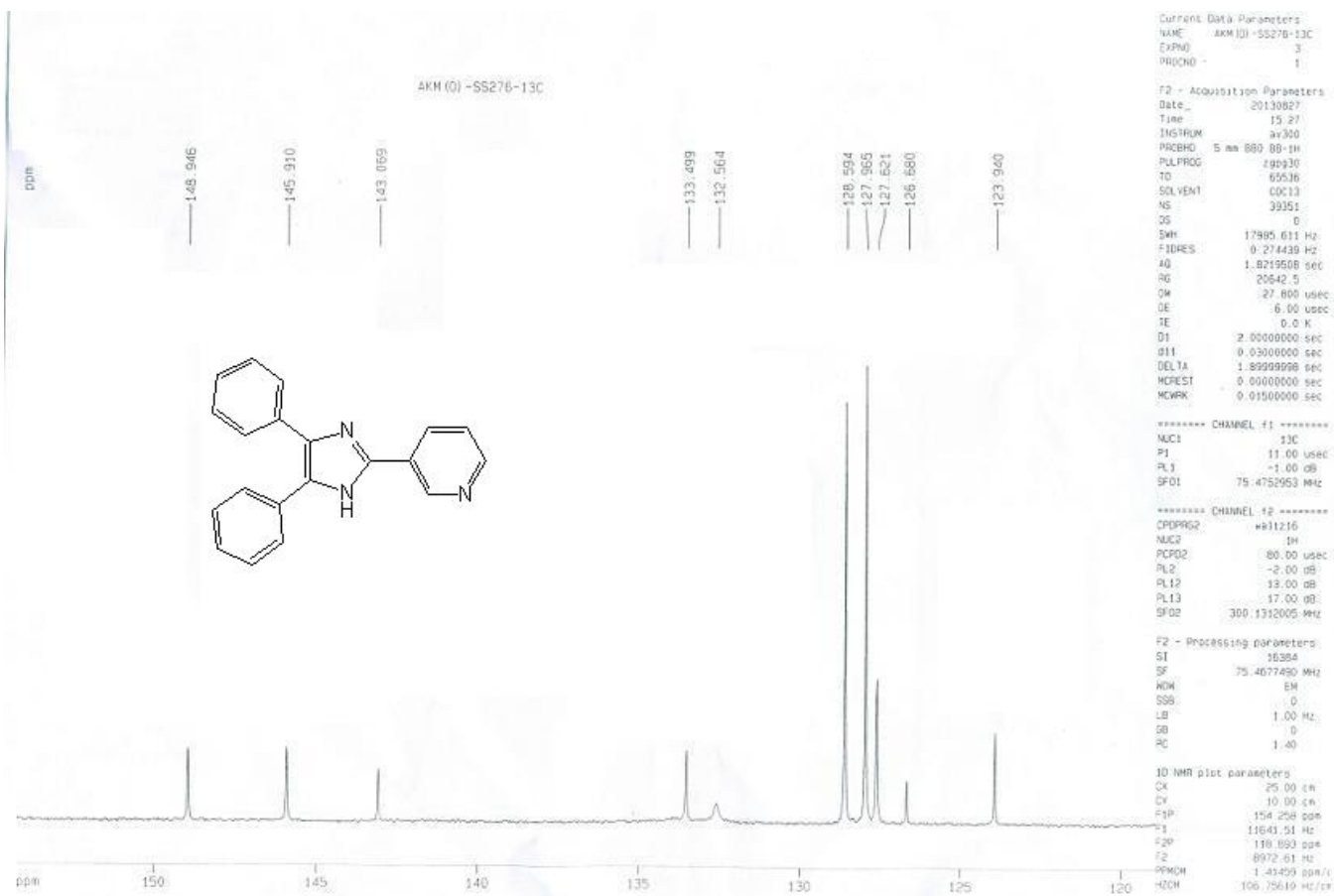
¹H NMR Spectrum of Compound **3j** (CDCl₃)



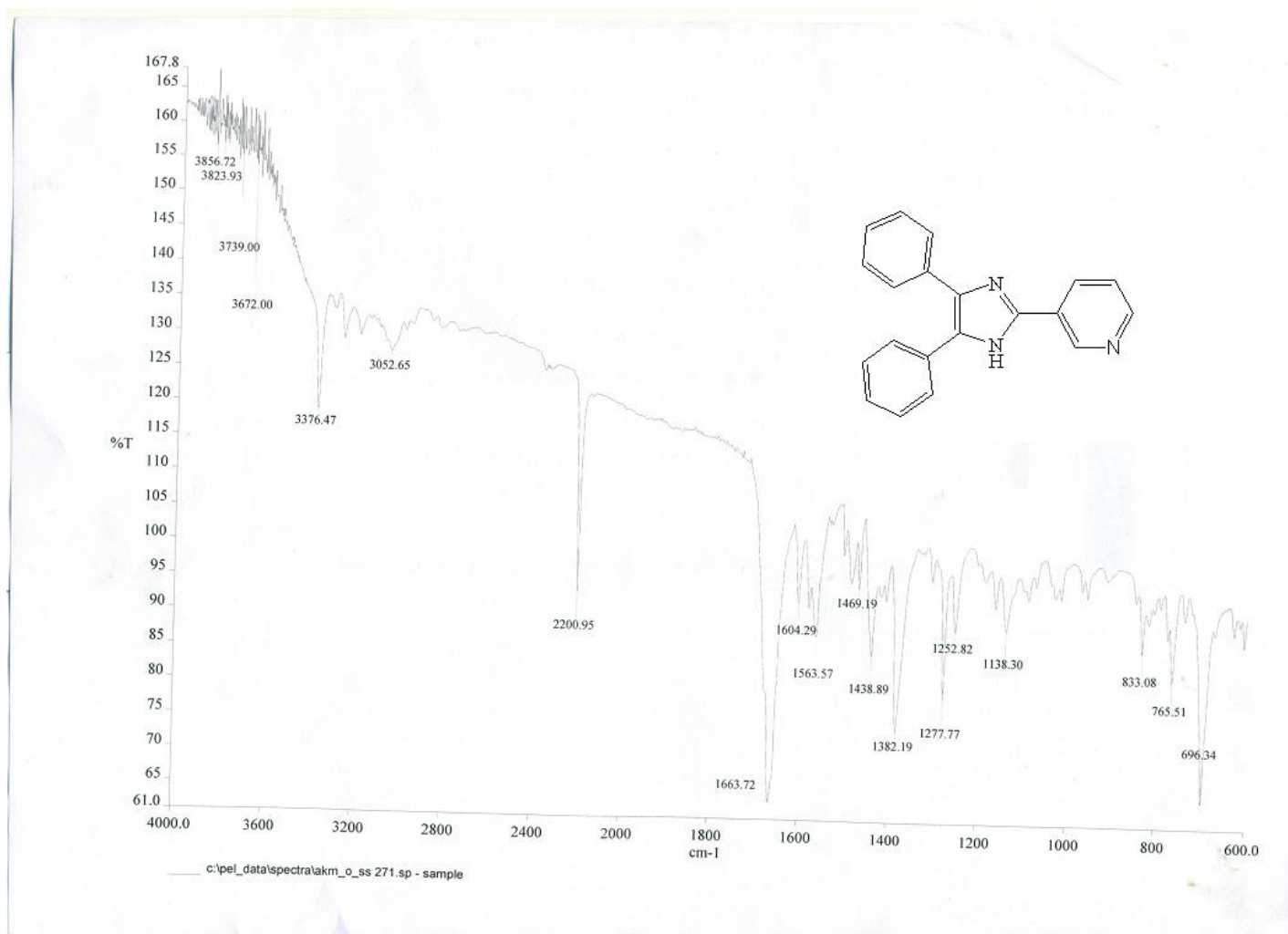
^1H NMR Spectrum of Compound **3k** (CDCl_3)



^{13}C NMR Spectrum of Compound **3k** (CDCl_3)

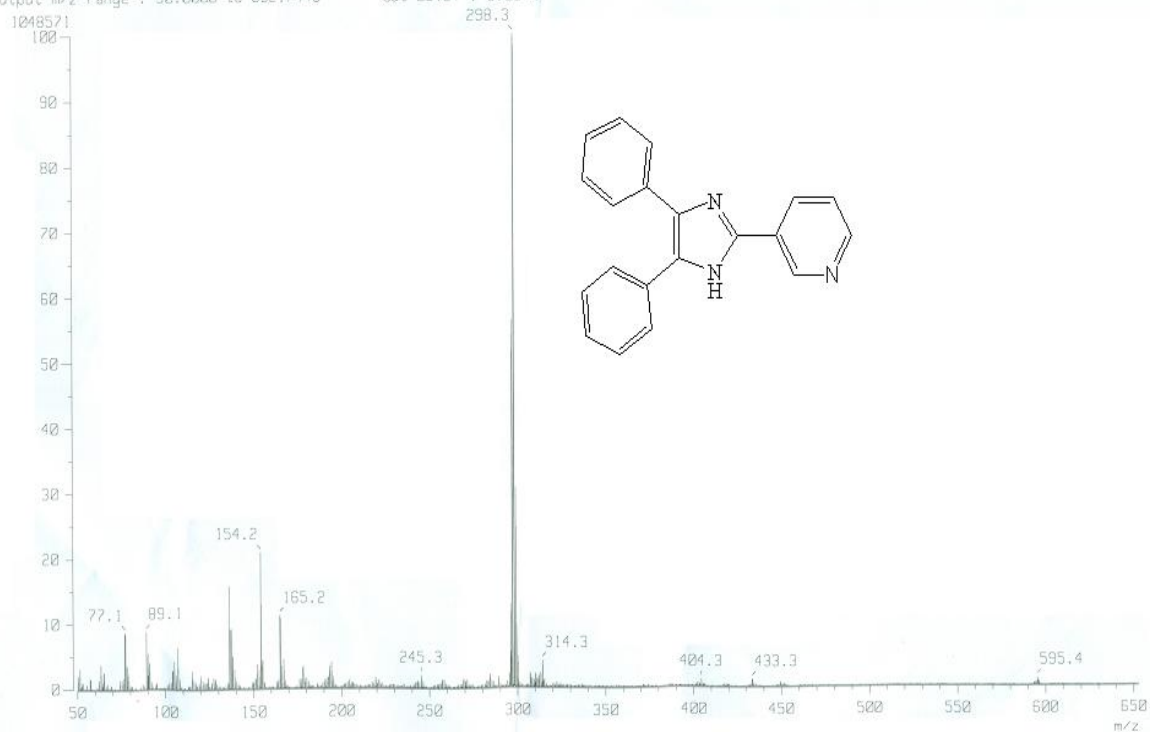


IR Spectrum of Compound **3k**

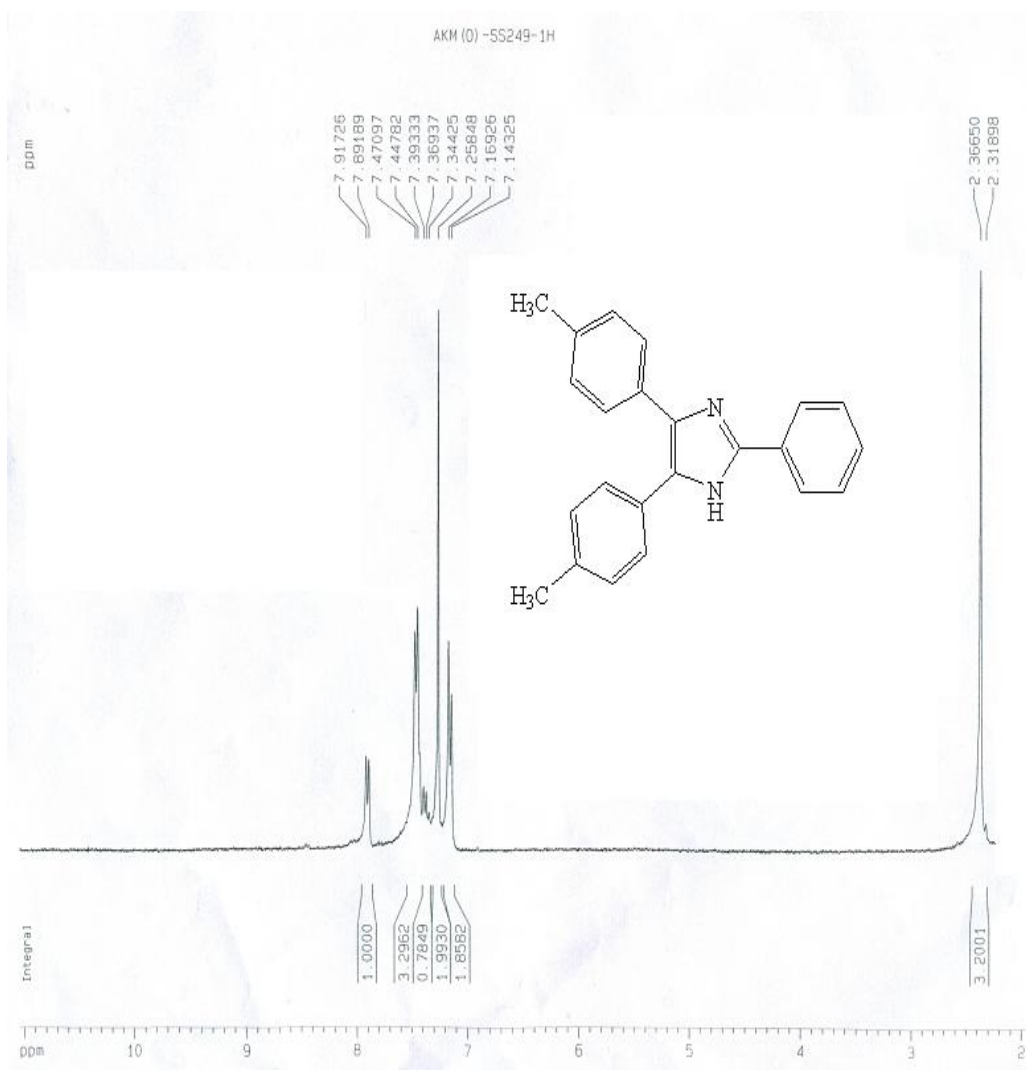


MASS Spectrum of Compound [-3Pyridyl]

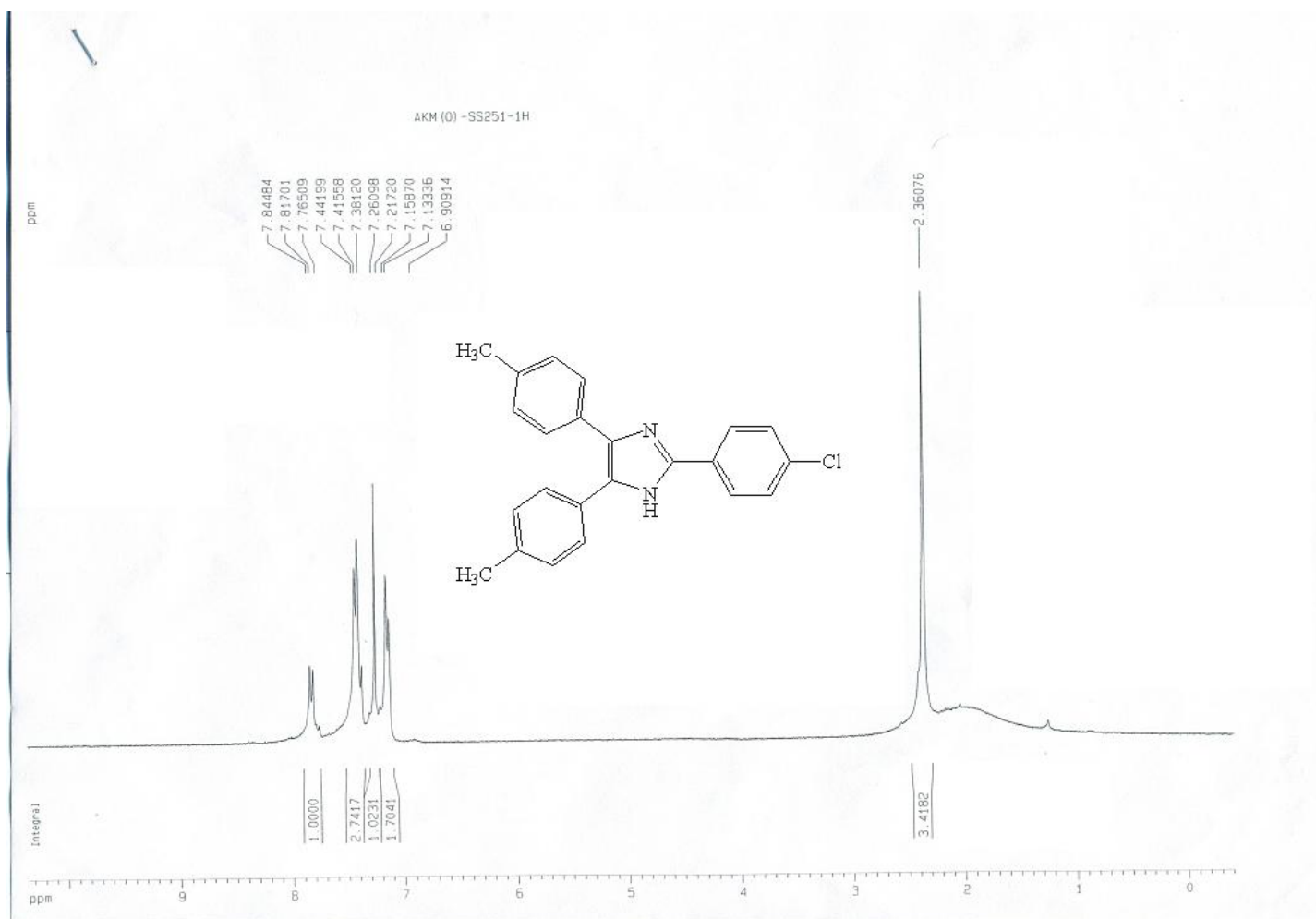
[Mass Spectrum]
Date : 08-Jul-2013 13:09
Sample: AKM/U-SS-271(mNBA); S.SAMANTA/PROF.A.K.MALLIK
Note : INDIAN INSTITUTE OF CHEMICAL BIOLOGY
Inlet : Direct Ion Mode : FAB+
Spectrum Type : Normal Ion (MF-Linear)
RT : 2.28 min Scan# : 16
BP : m/z 298.2957 Int. : 100.00
Output m/z range : 50.0000 to 652.7448 Cut Level : 0.00 %



^1H NMR Spectrum of Compound **31** (CDCl_3)



^1H NMR Spectrum of Compound **3m** (CDCl_3)



^1H NMR Spectrum of Compound **3n** (CDCl_3)

AKM (D) -55245-1H

