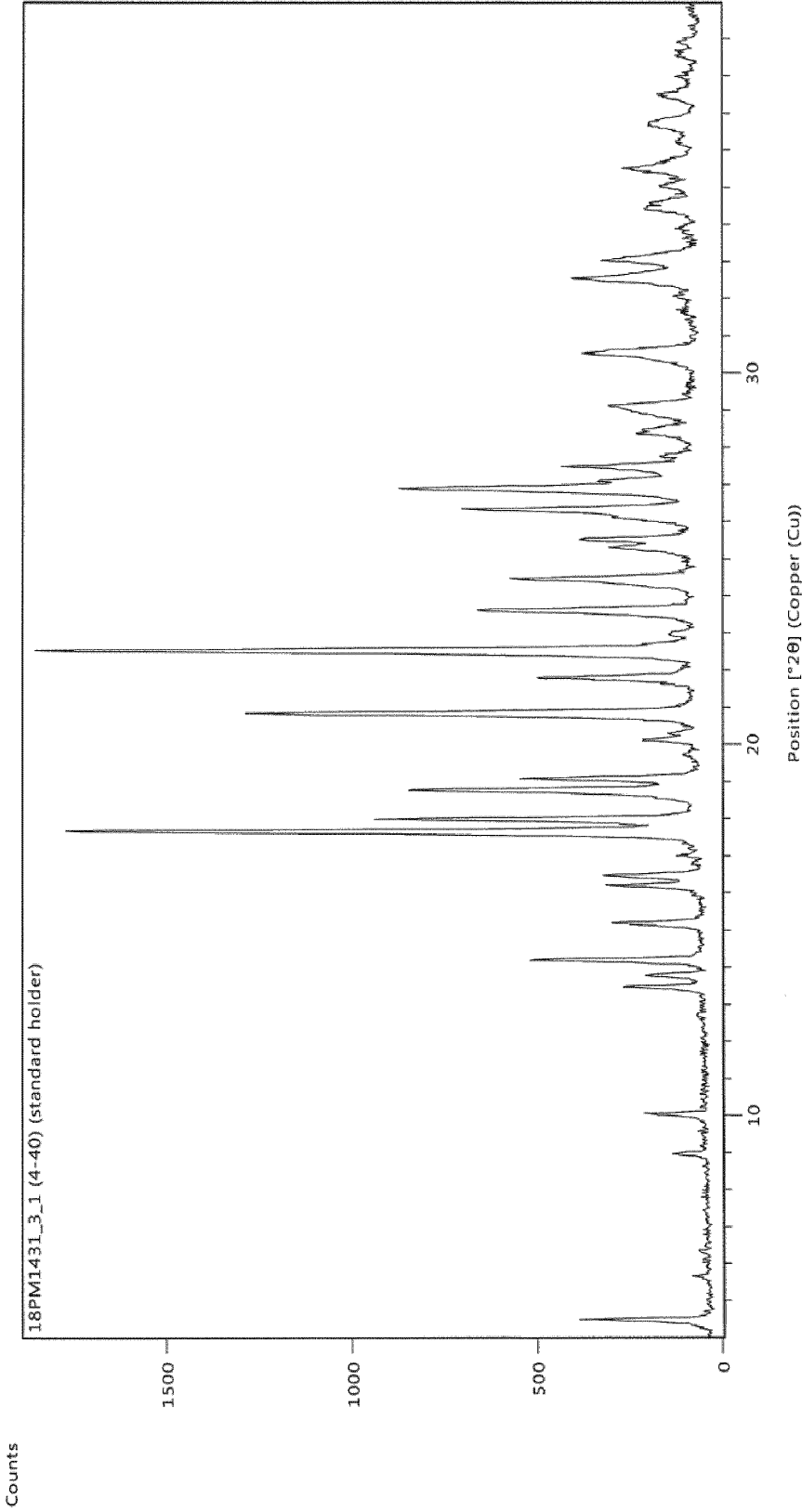


Figure 1: Characteristic X-ray powder diffraction pattern of crystalline Example 35 succinate salt, Form 1



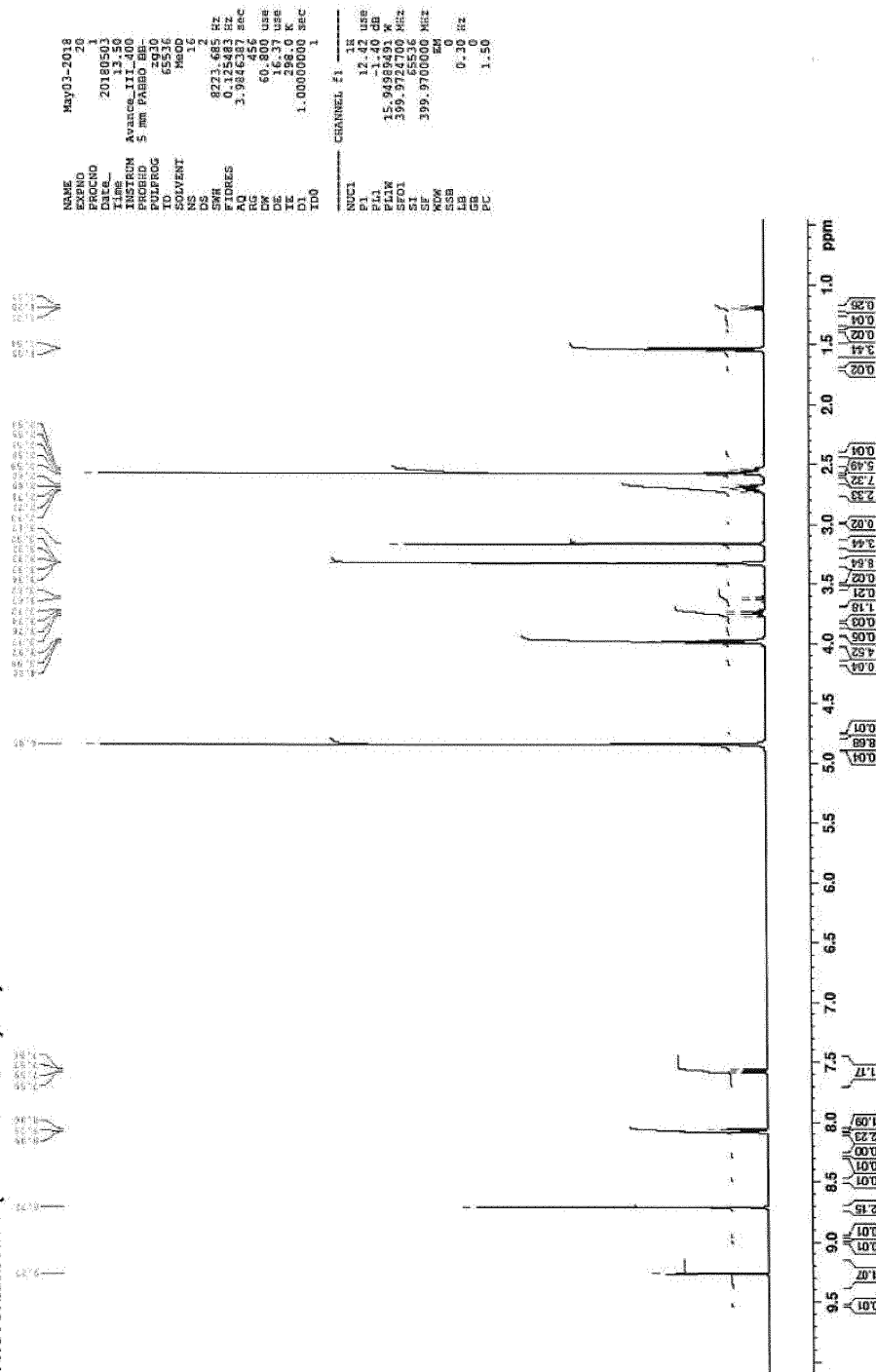


Figure 3: Characteristic STA thermogram of crystalline Example 35 succinate salt, Form 1

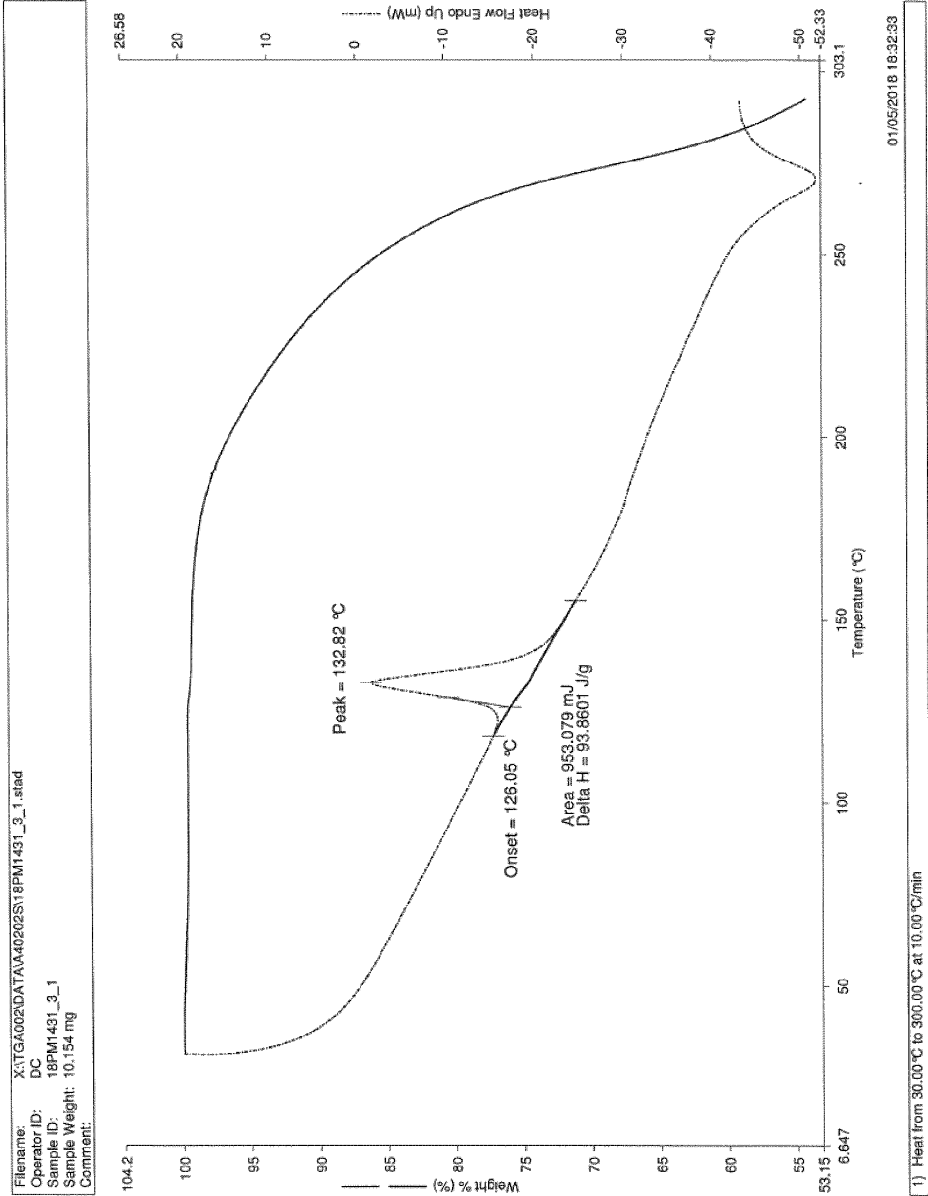


Figure 4: Characteristic X-ray powder diffraction pattern of crystalline Example 35 fumarate salt

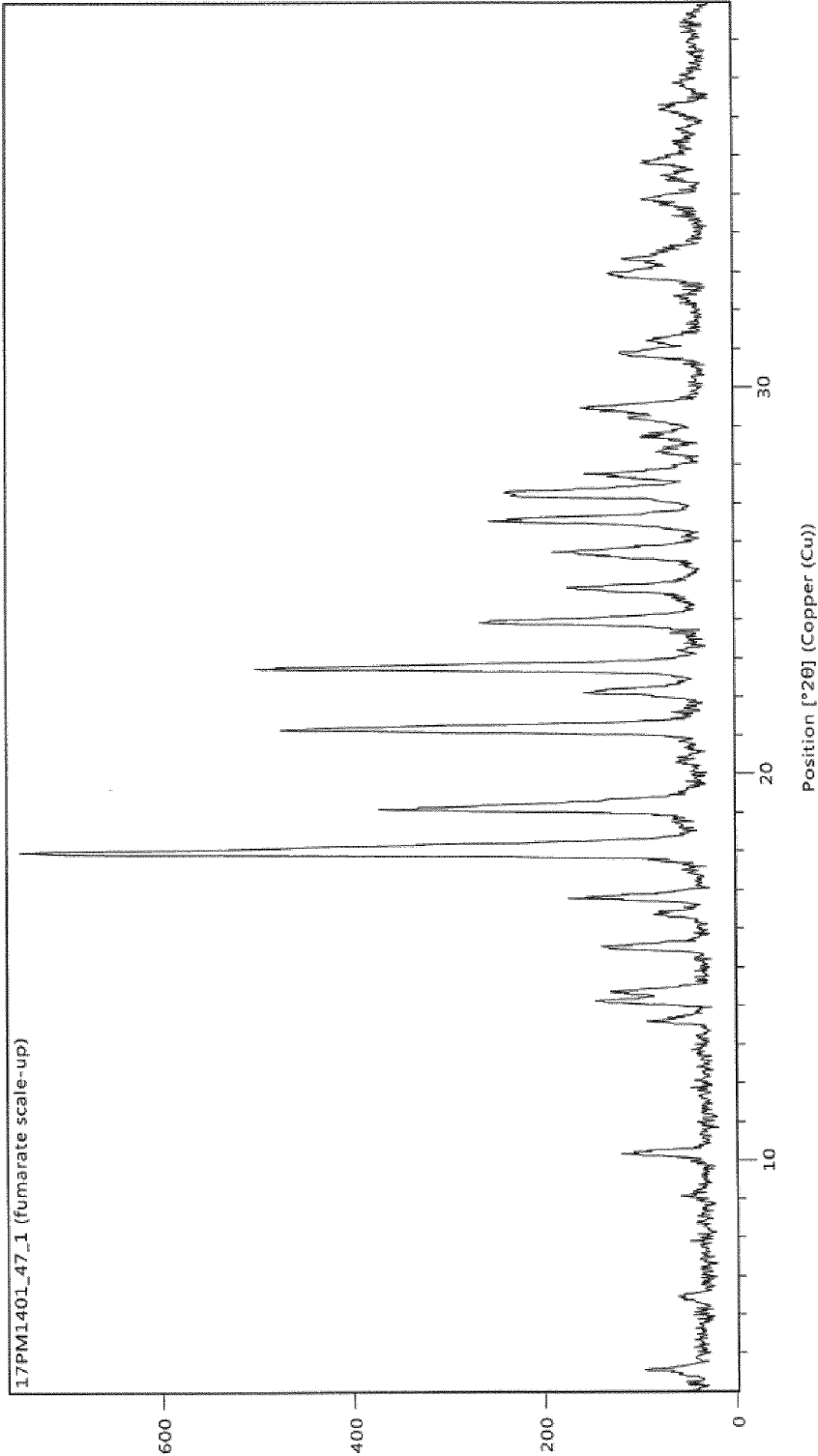


Figure 5: Characteristic ¹H NMR spectrum of crystalline Example 35 fumarate salt

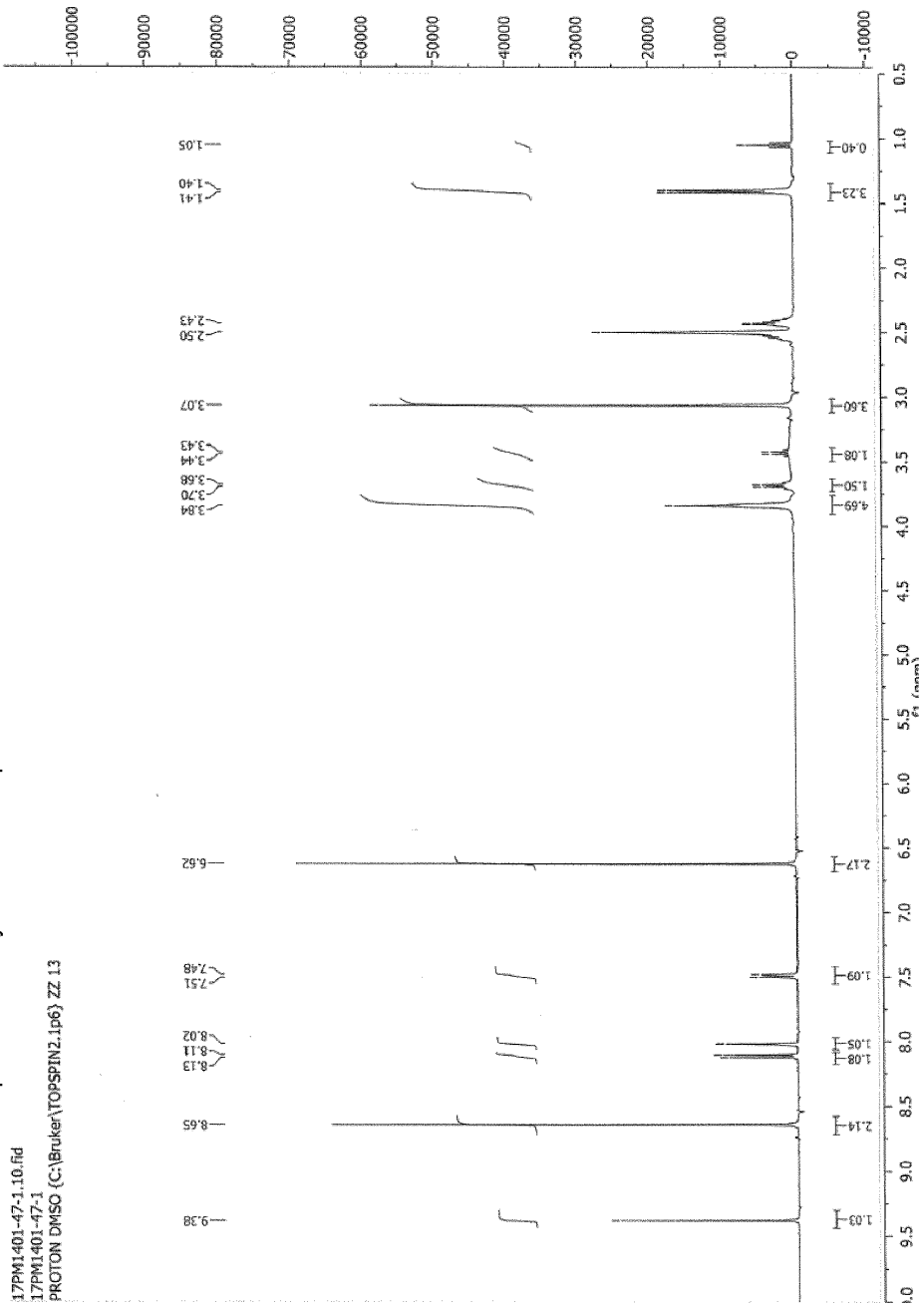


Figure 6: Characteristic STA thermogram of crystalline Example 35 fumarate salt

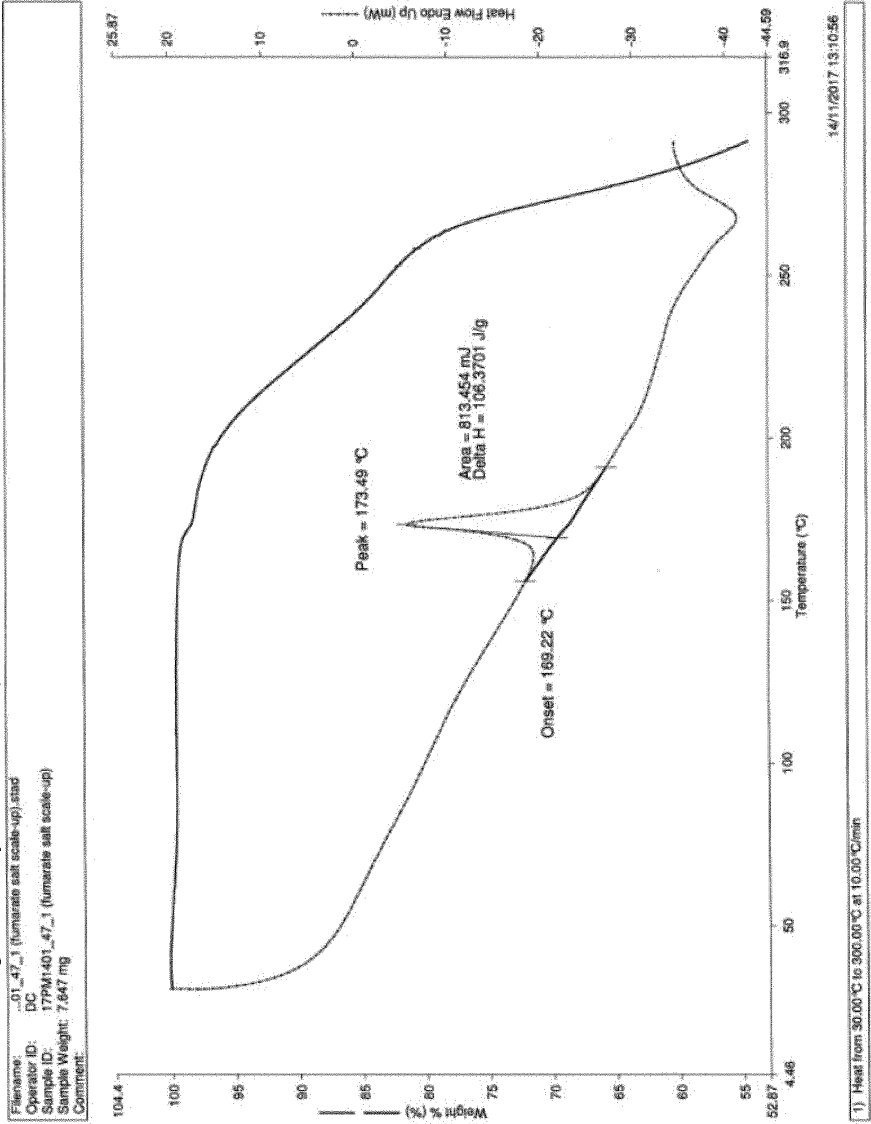


Figure 7: Characteristic X-ray powder diffraction pattern of crystalline Example 35 succinate salt, Form 2

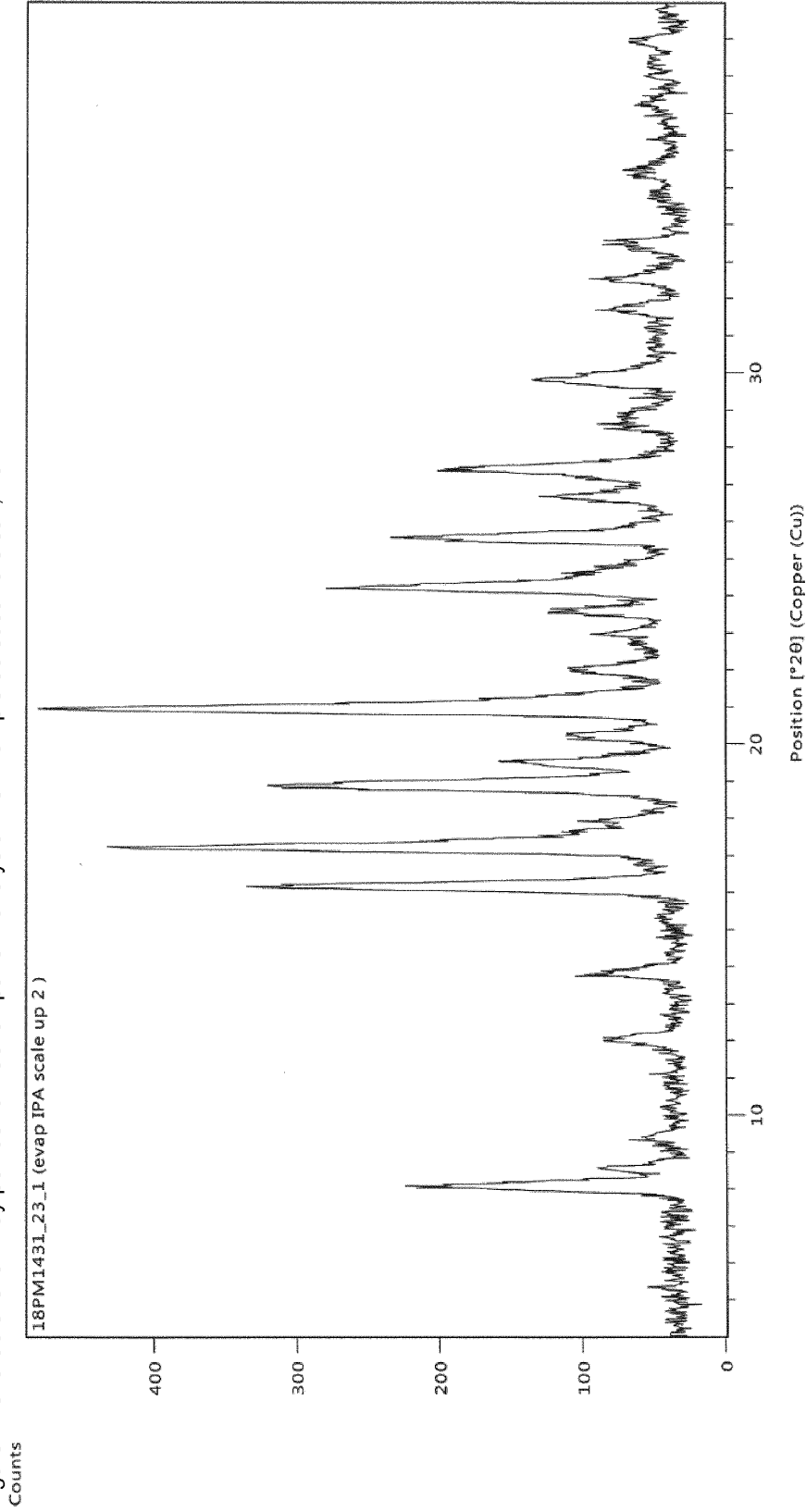


Figure 9: Characteristic X-ray powder diffraction pattern of crystalline Example 35 hydrochloride salt

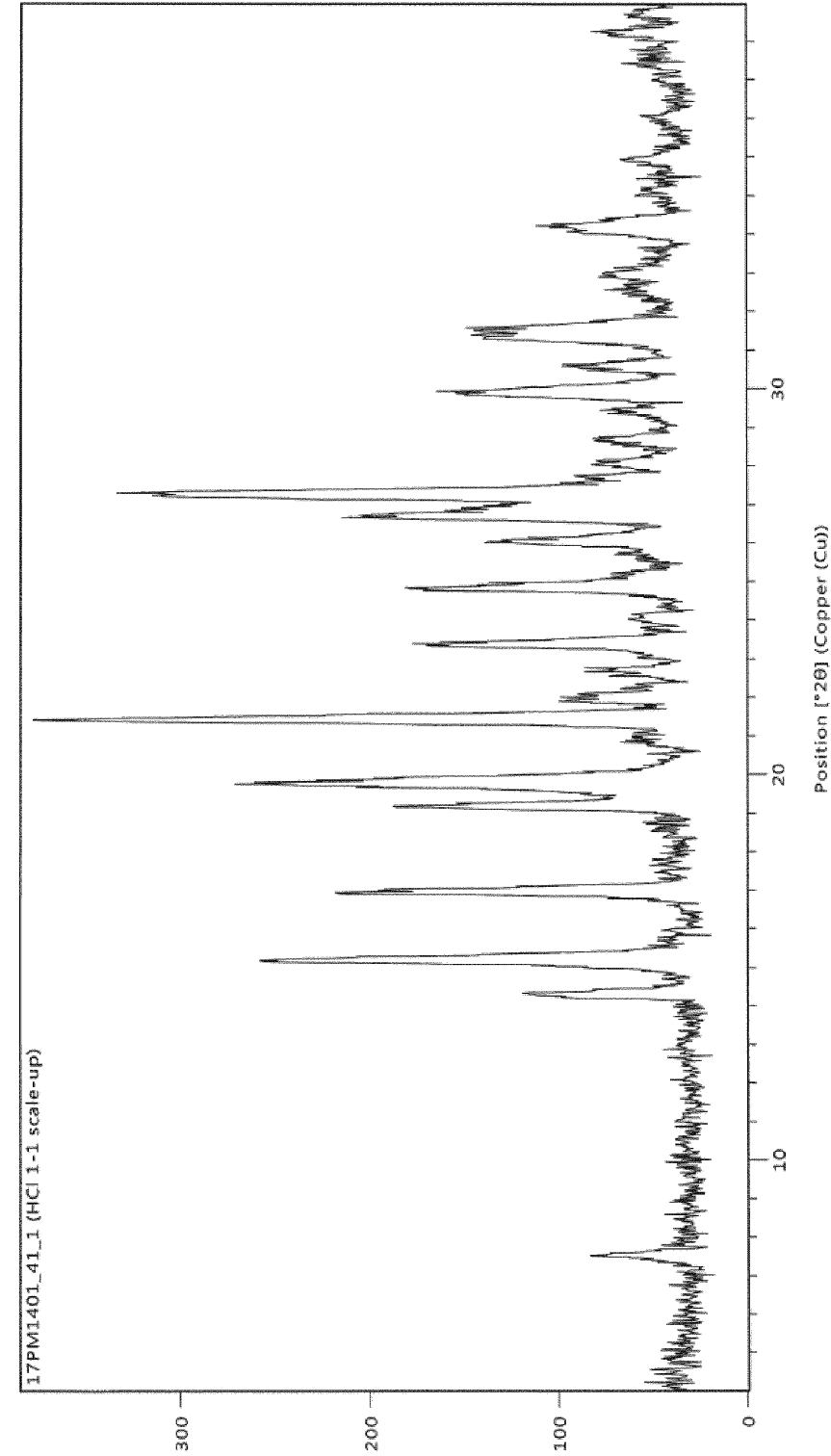


Figure 10: Characteristic STA thermogram of crystalline Example 35 hydrochloride salt

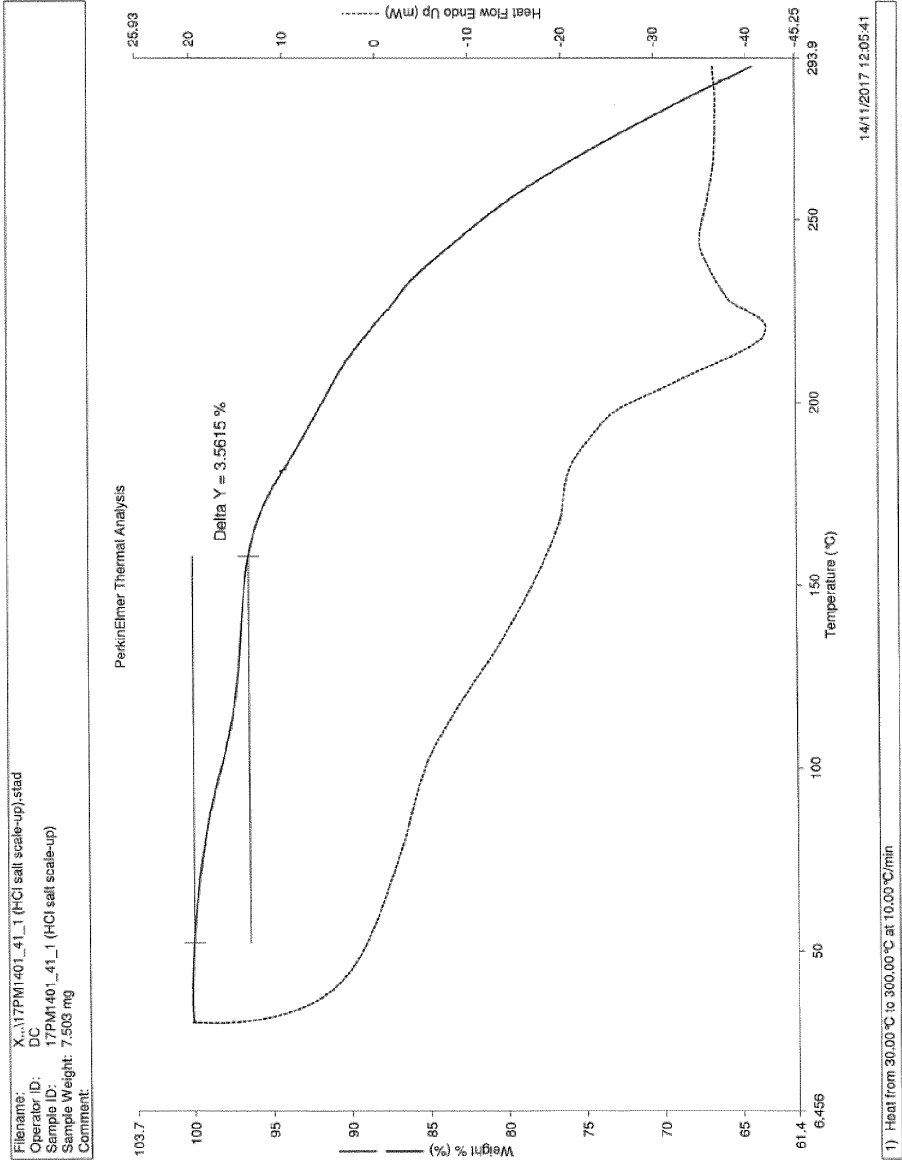


Figure 11: Characteristic X-ray powder diffraction pattern of crystalline Example 35 benzoate salt

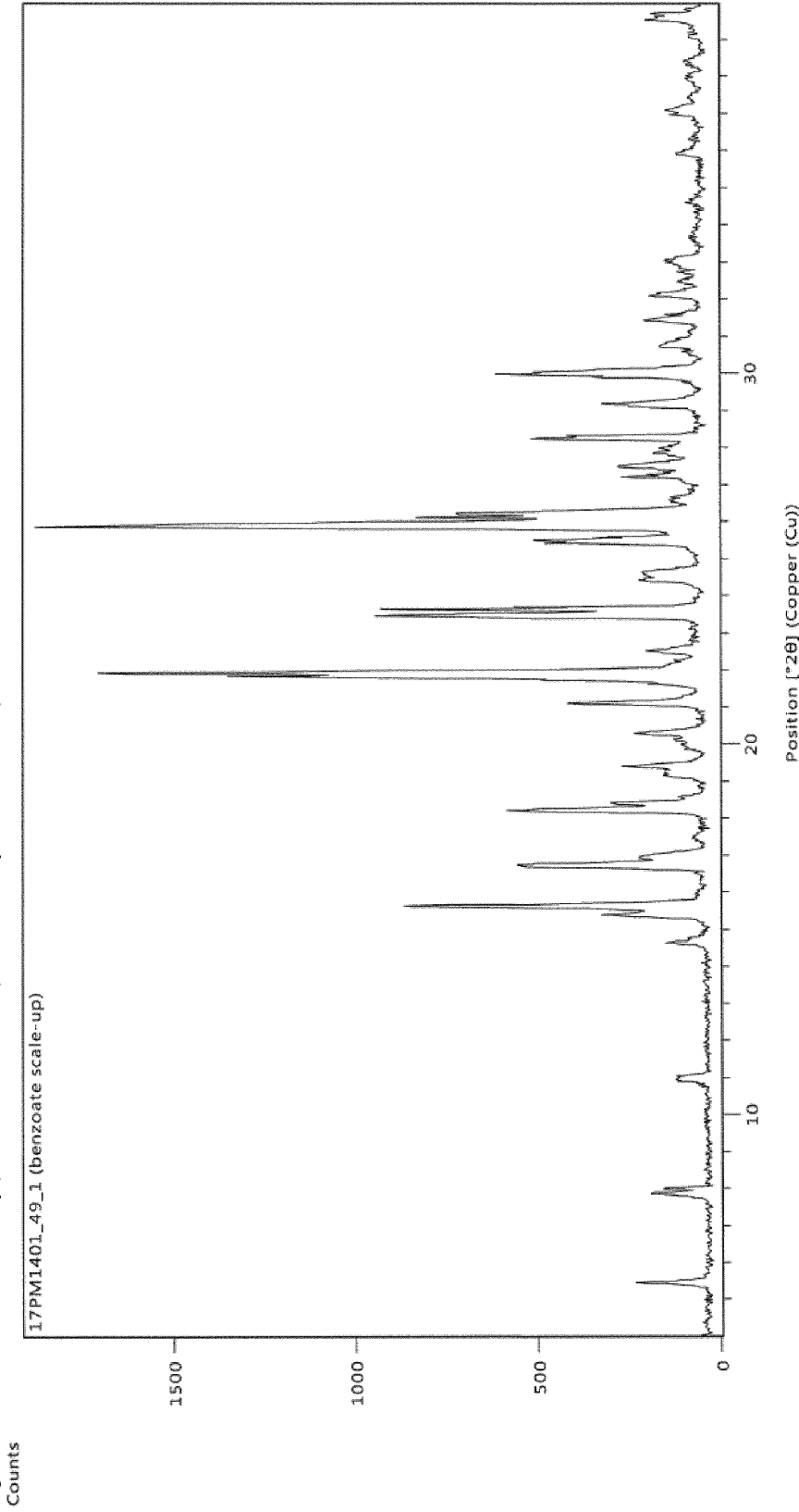


Figure 12: Characteristic ¹H NMR spectrum of crystalline Example 35 benzoate salt

