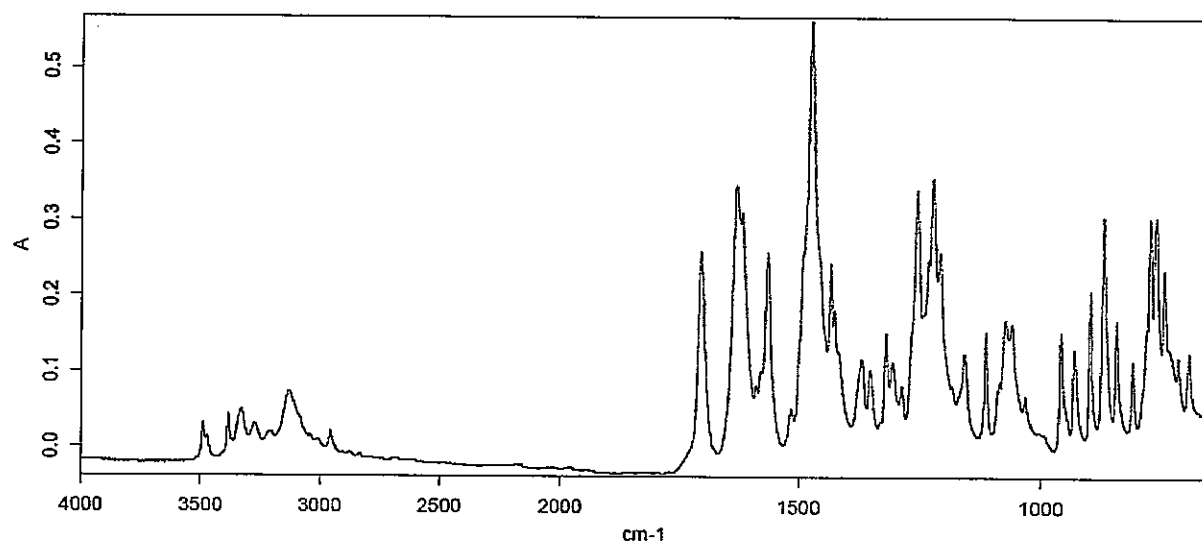
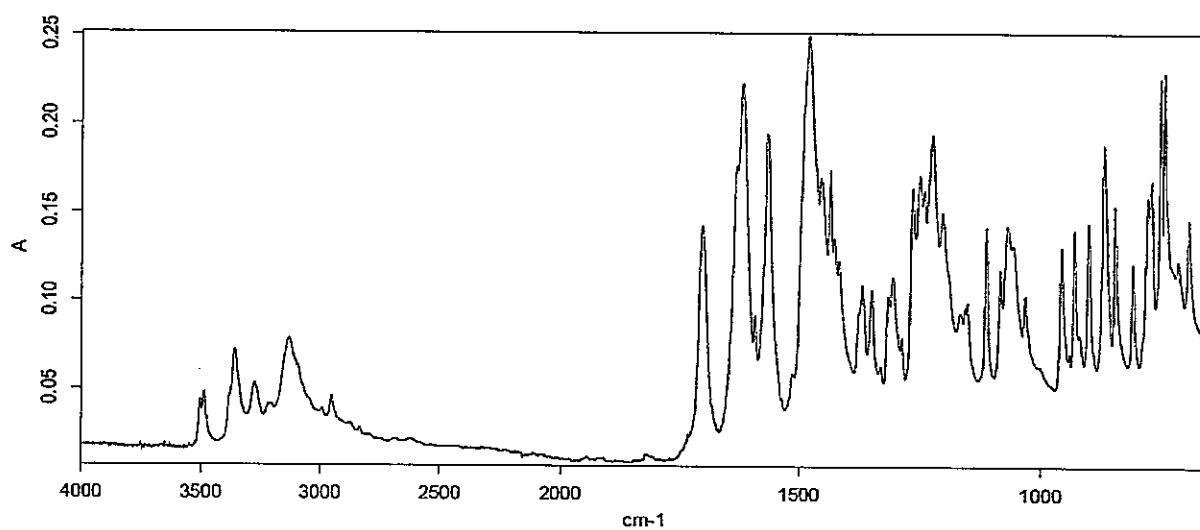


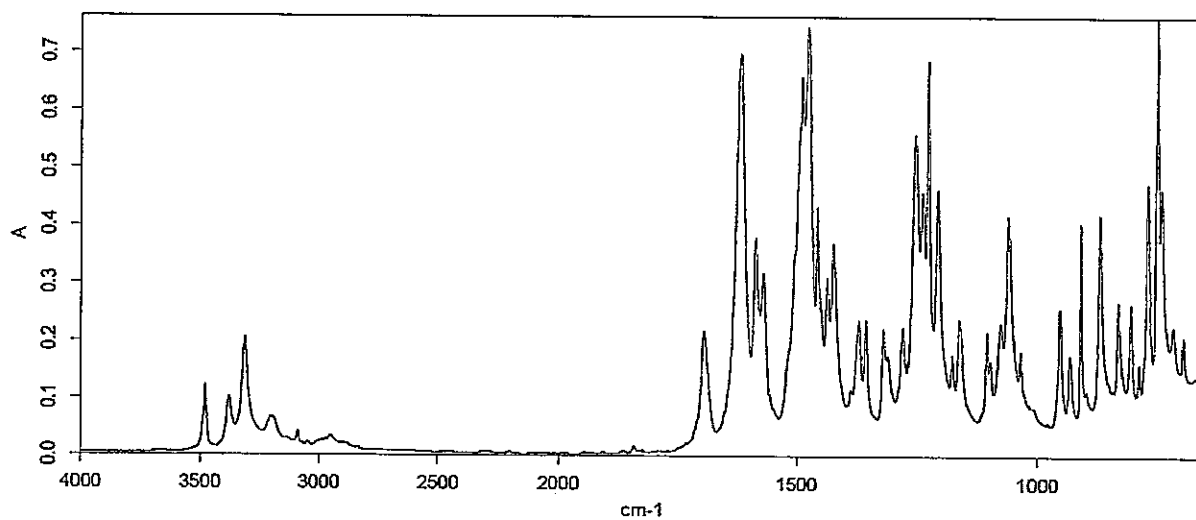
Figure 1: IR spectra of the compound of the formula I in polymorph I, II and III



Polymorph I

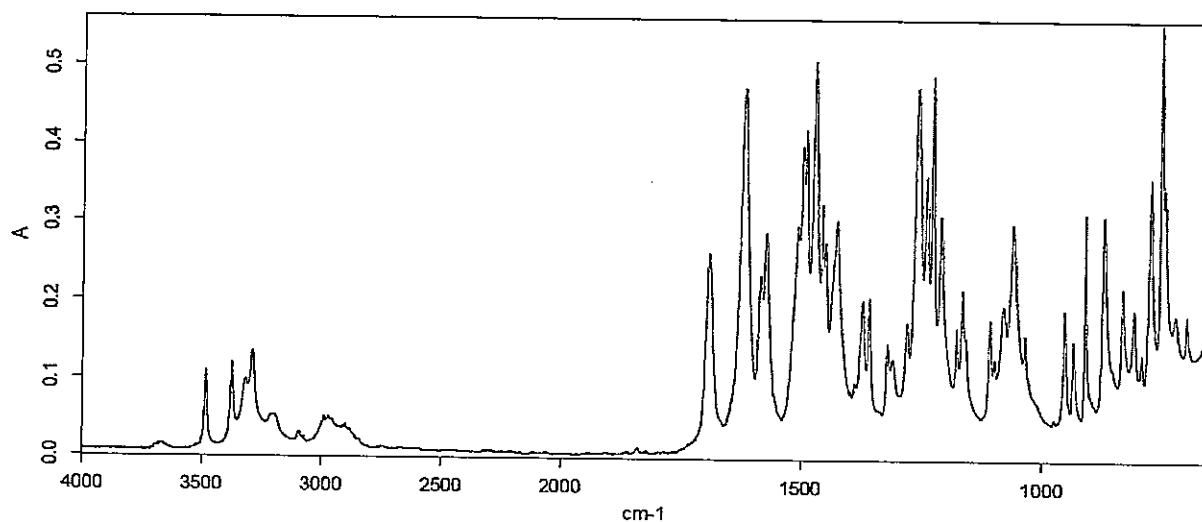


5 Polymorph II

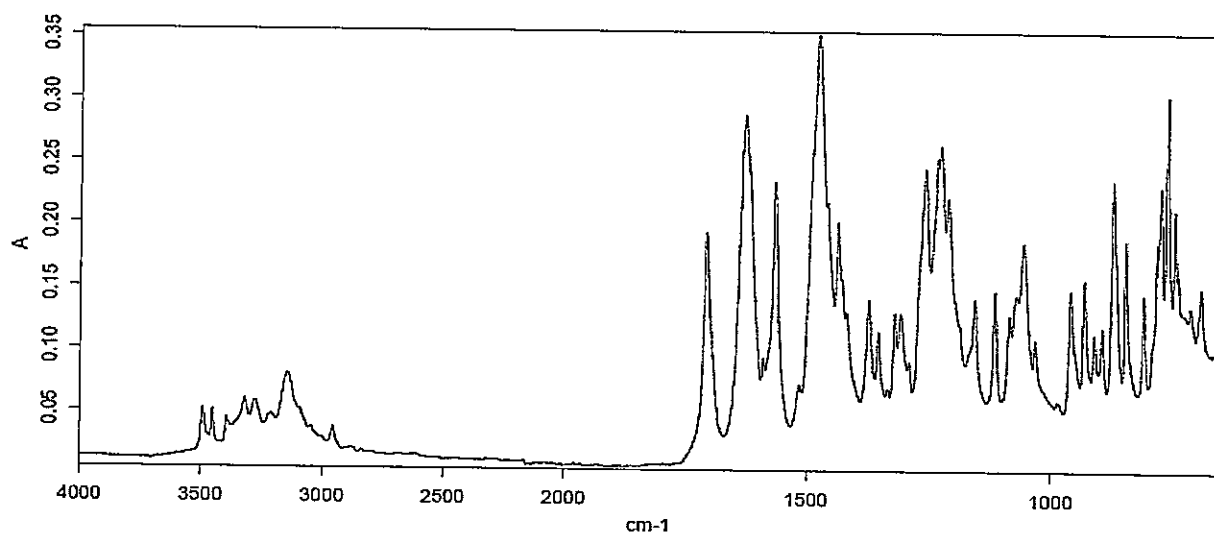


Polymorph III

Figure 2: IR spectra of the compound of the formula I in polymorph IV, V and of the triacetic acid solvate

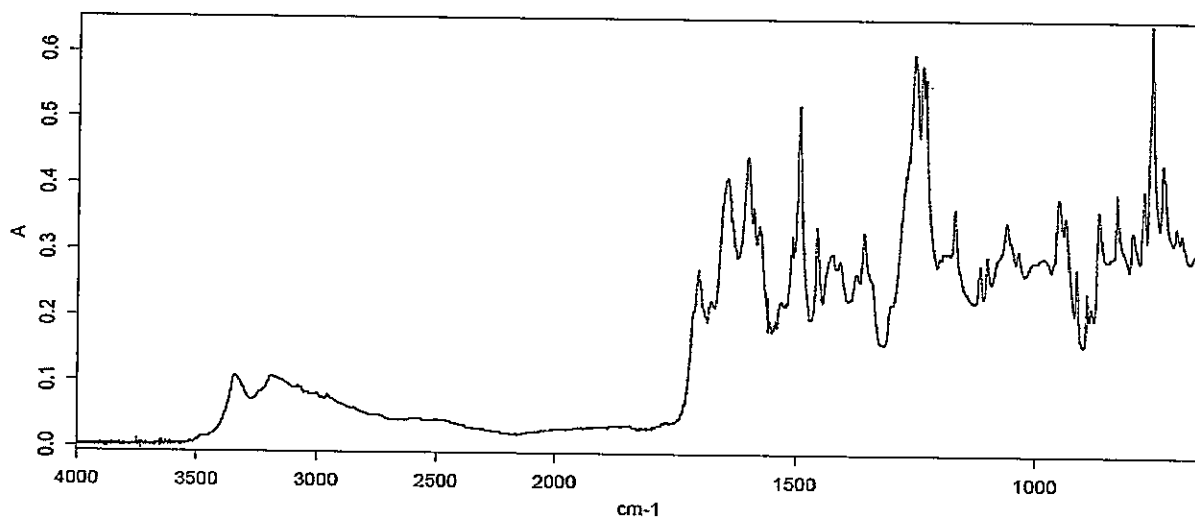


Polymorph IV



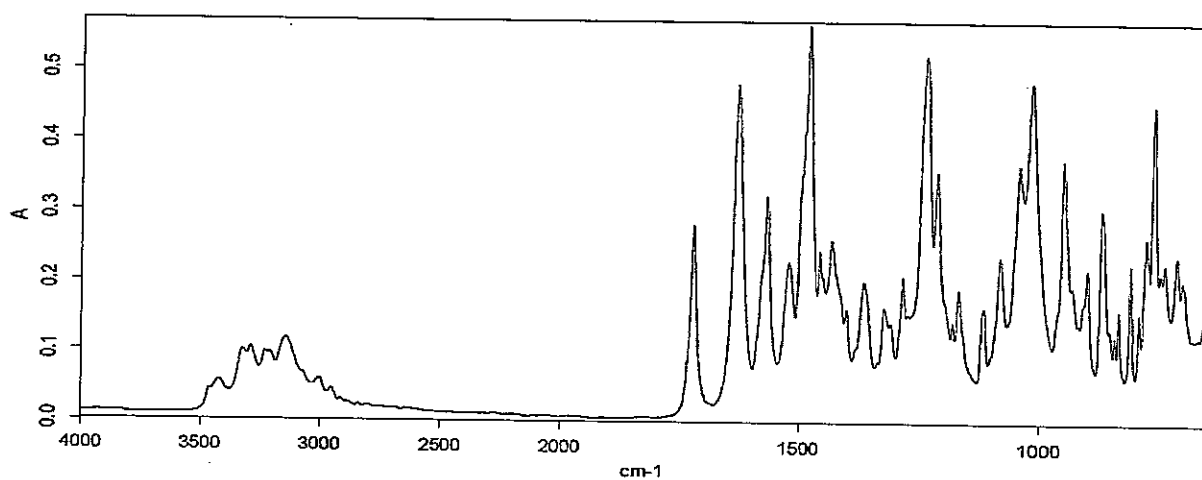
5

Polymorph V

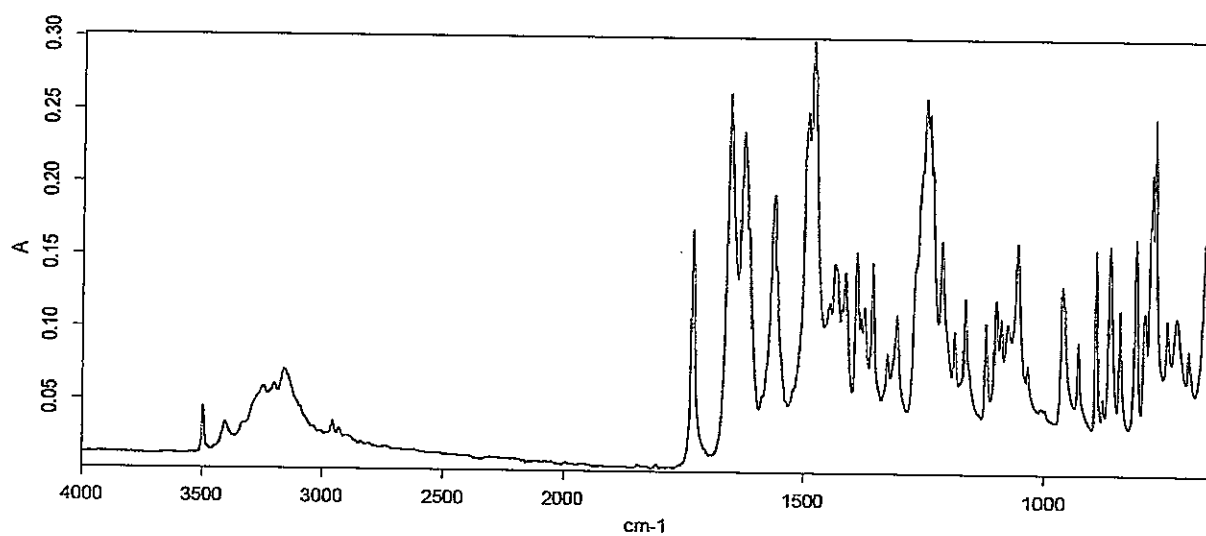


Triacetic acid solvate

Figure 3: IR spectra of the compound of the formula I as the di-DMSO solvate, DMF/water solvate and the monohydrate

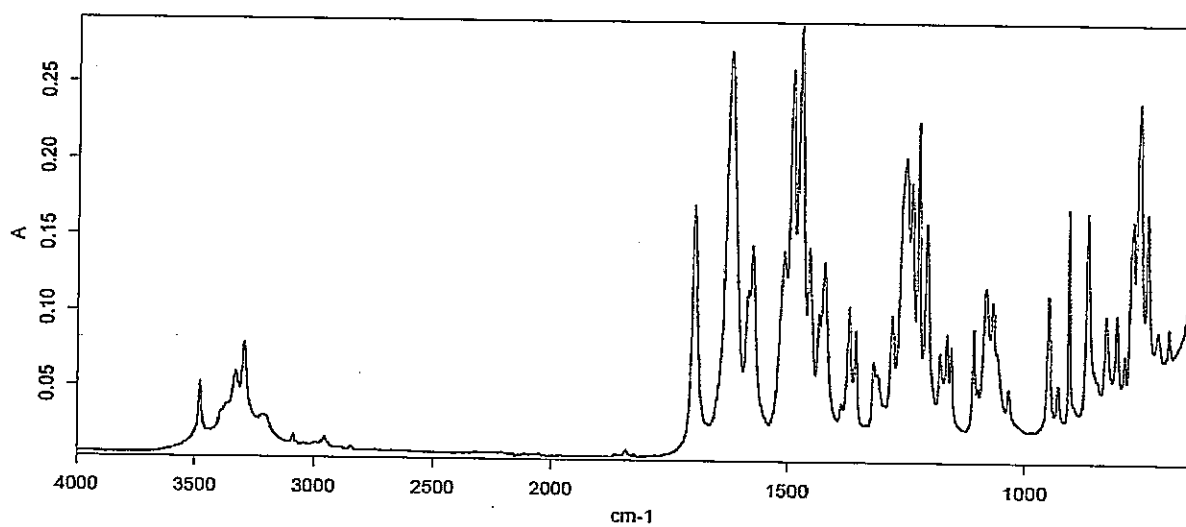


Di-DMSO solvate



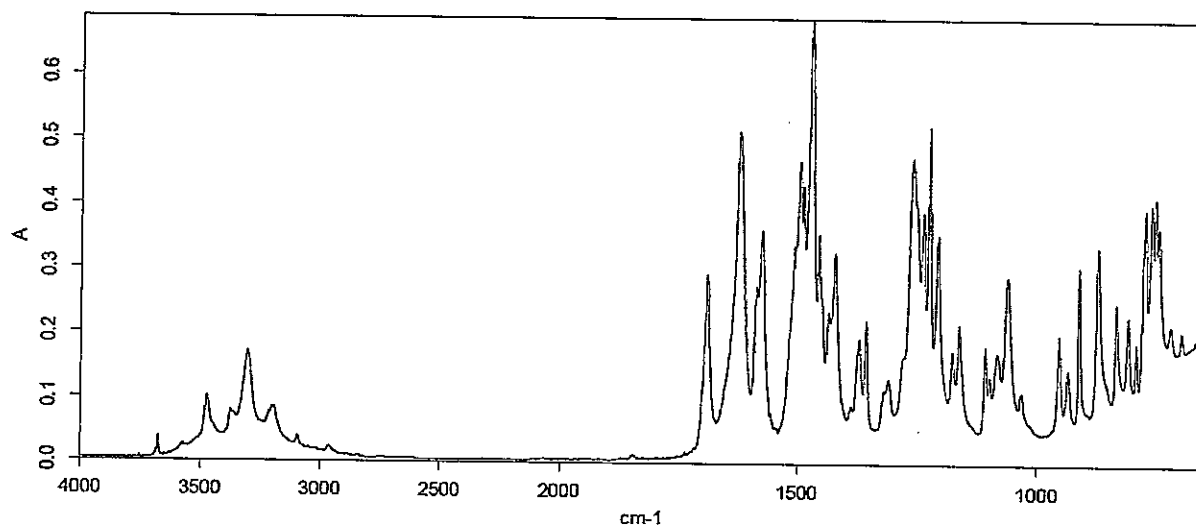
5

DMF/water solvate



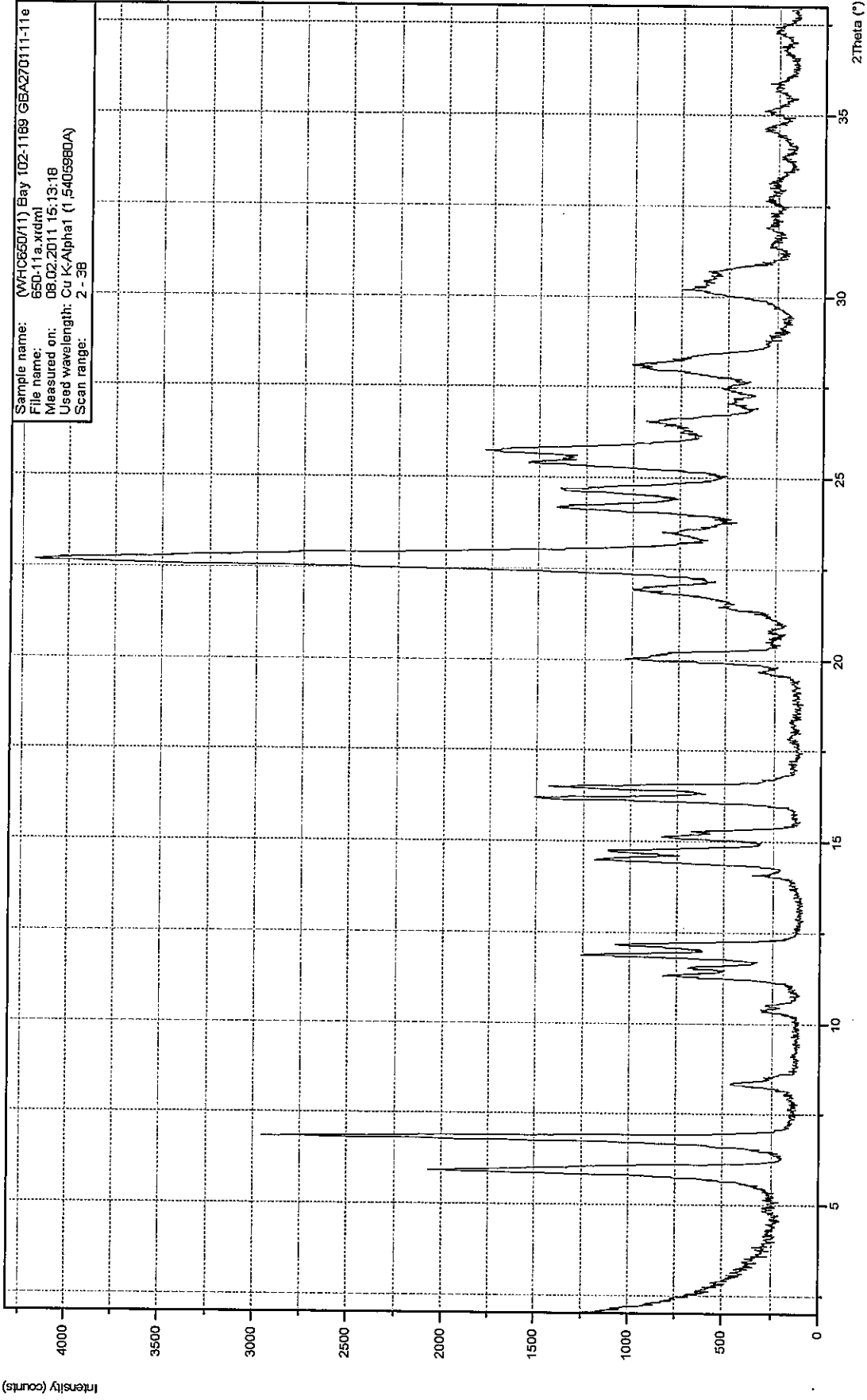
Monohydrate

Figure 4: IR spectra of the compound of the formula I as the dihydrate



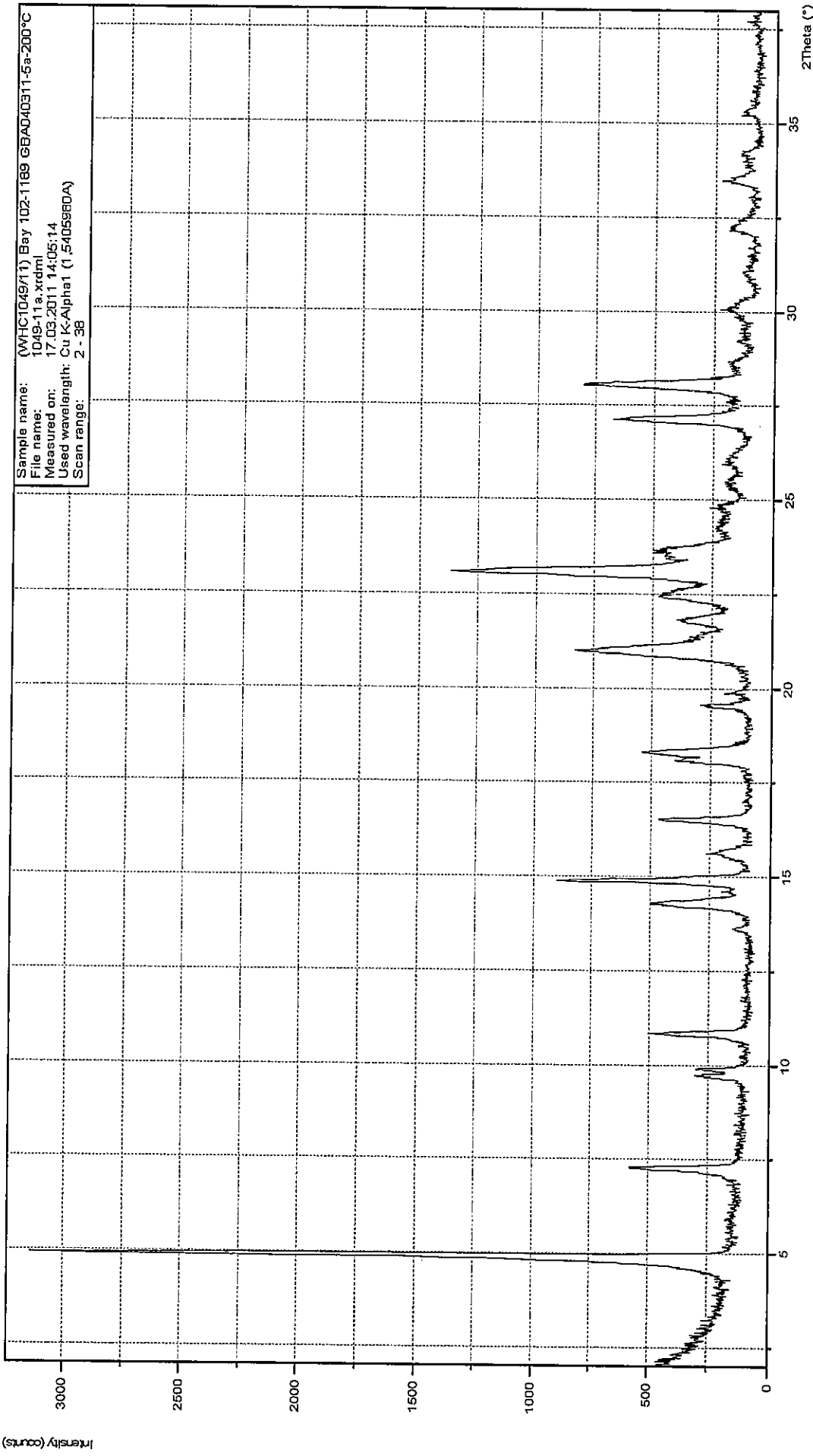
Dihydrate

Figure 5: X-ray powder diffractograms of the compound of the formula I in polymorph I



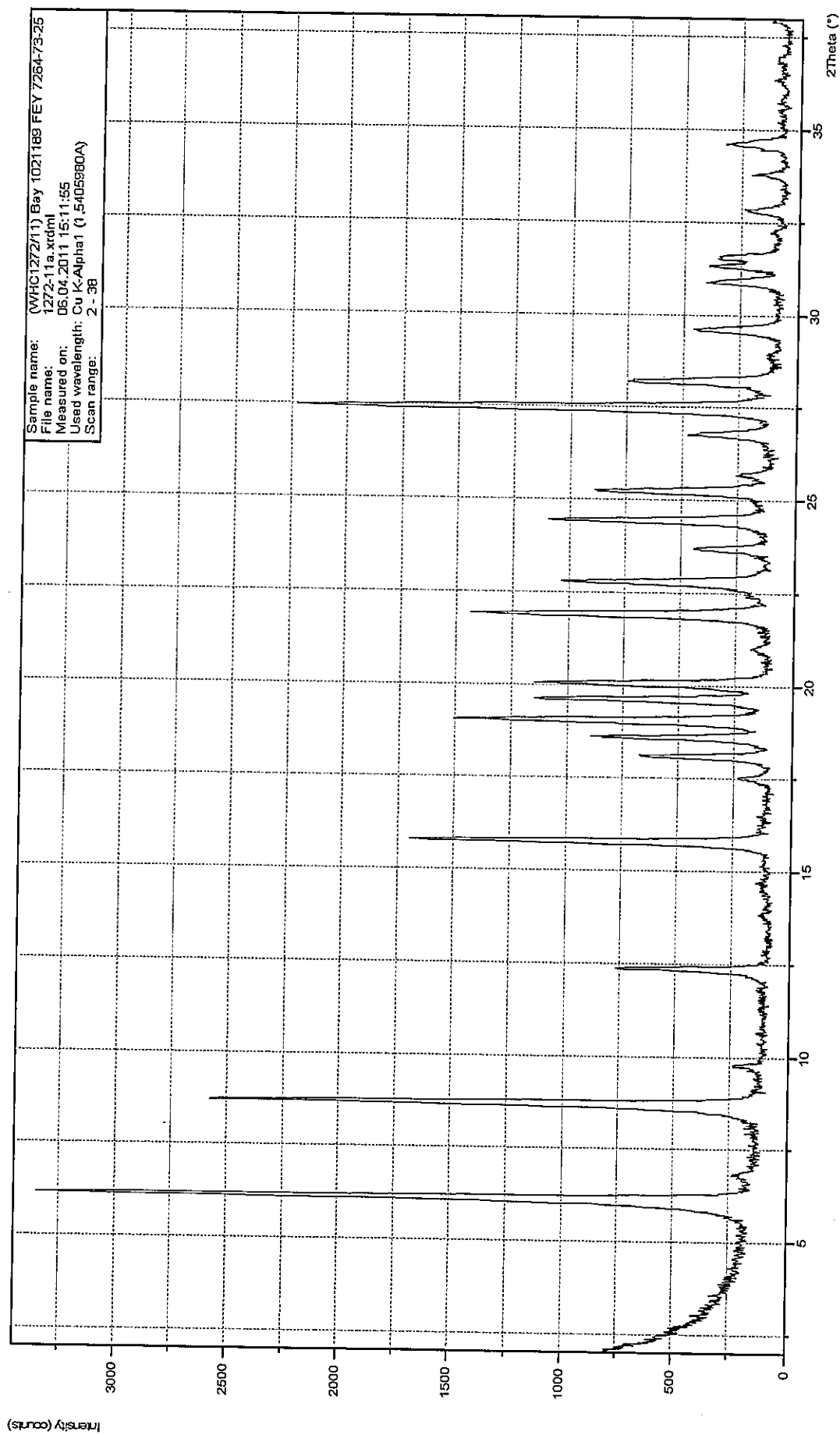
6/14

Figure 6: X-ray powder diffractograms of the compound of the formula I in polymorph II



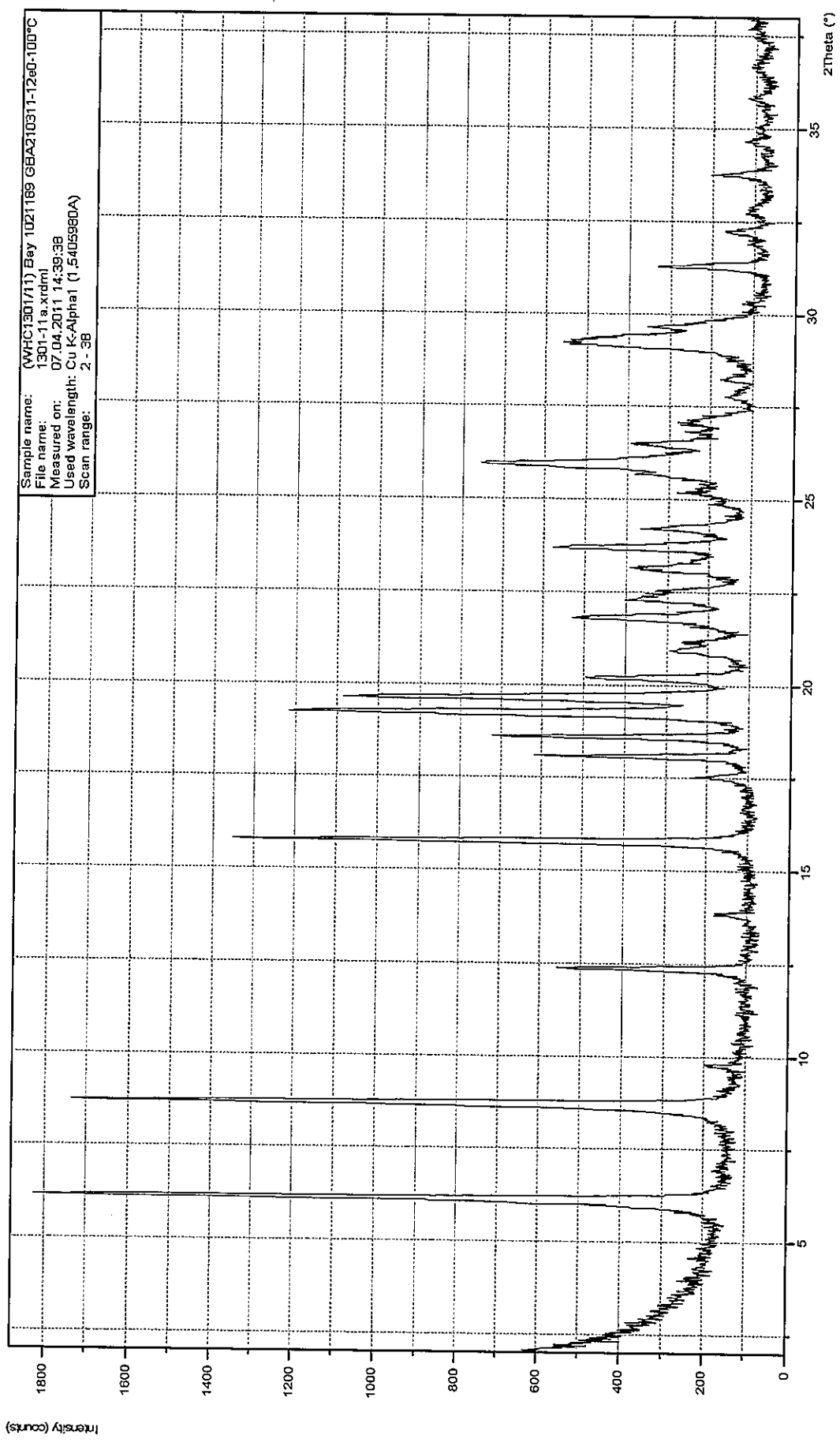
7/14

Figure 7: X-ray powder diffractograms of the compound of the formula I in polymorph III



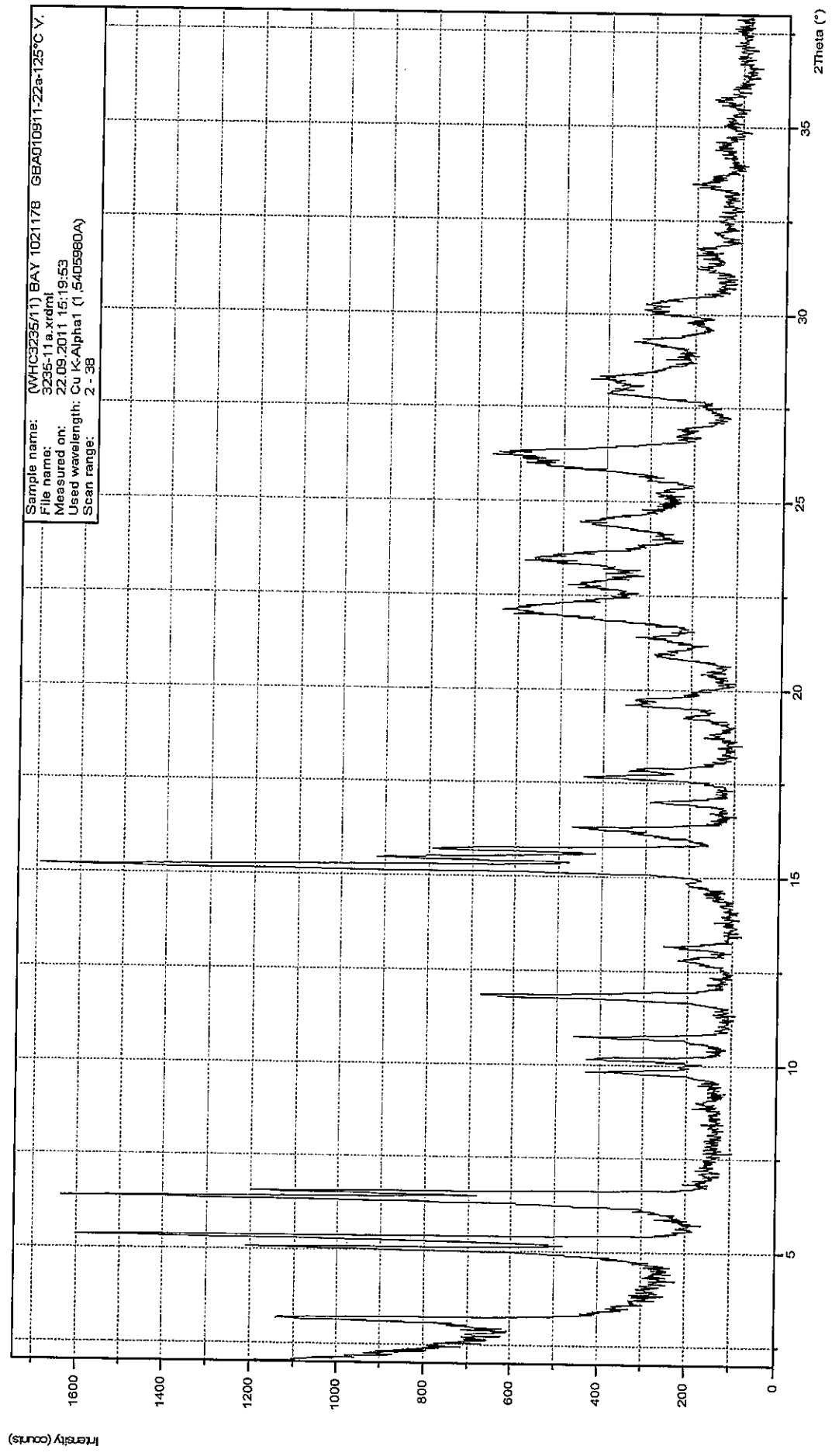
8/14

Figure 8: X-ray powder diffractograms of the compound of the formula I in polymorph IV



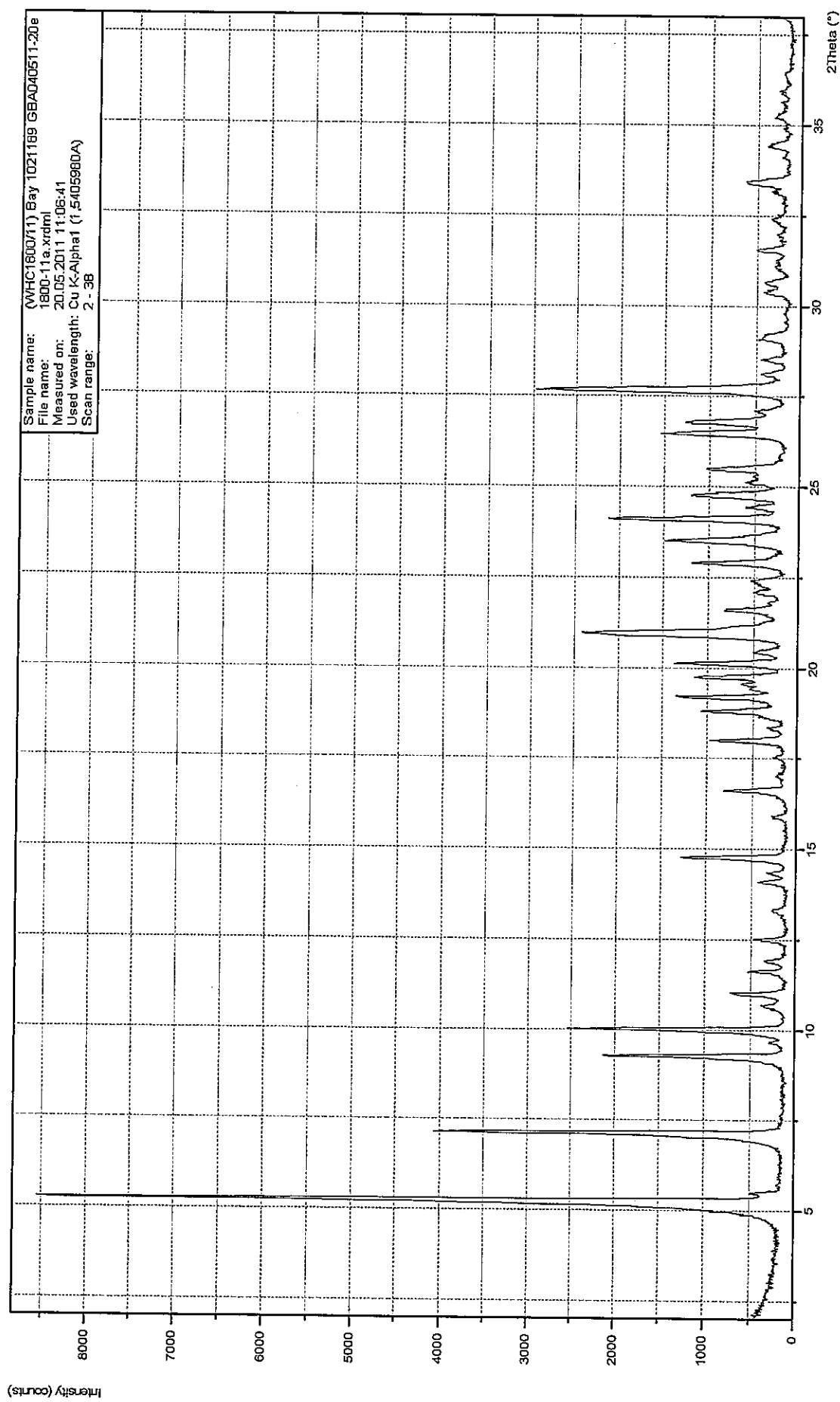
9/14

Figure 9: X-ray powder diffractograms of the compound I in polymorph V



10/14

Figure 10: X-ray powder diffractograms of the compound of the formula I as the triacetic acid solvate



11/14

Figure 11: X-ray powder diffractograms of the compound I as the di-DMSO solvate

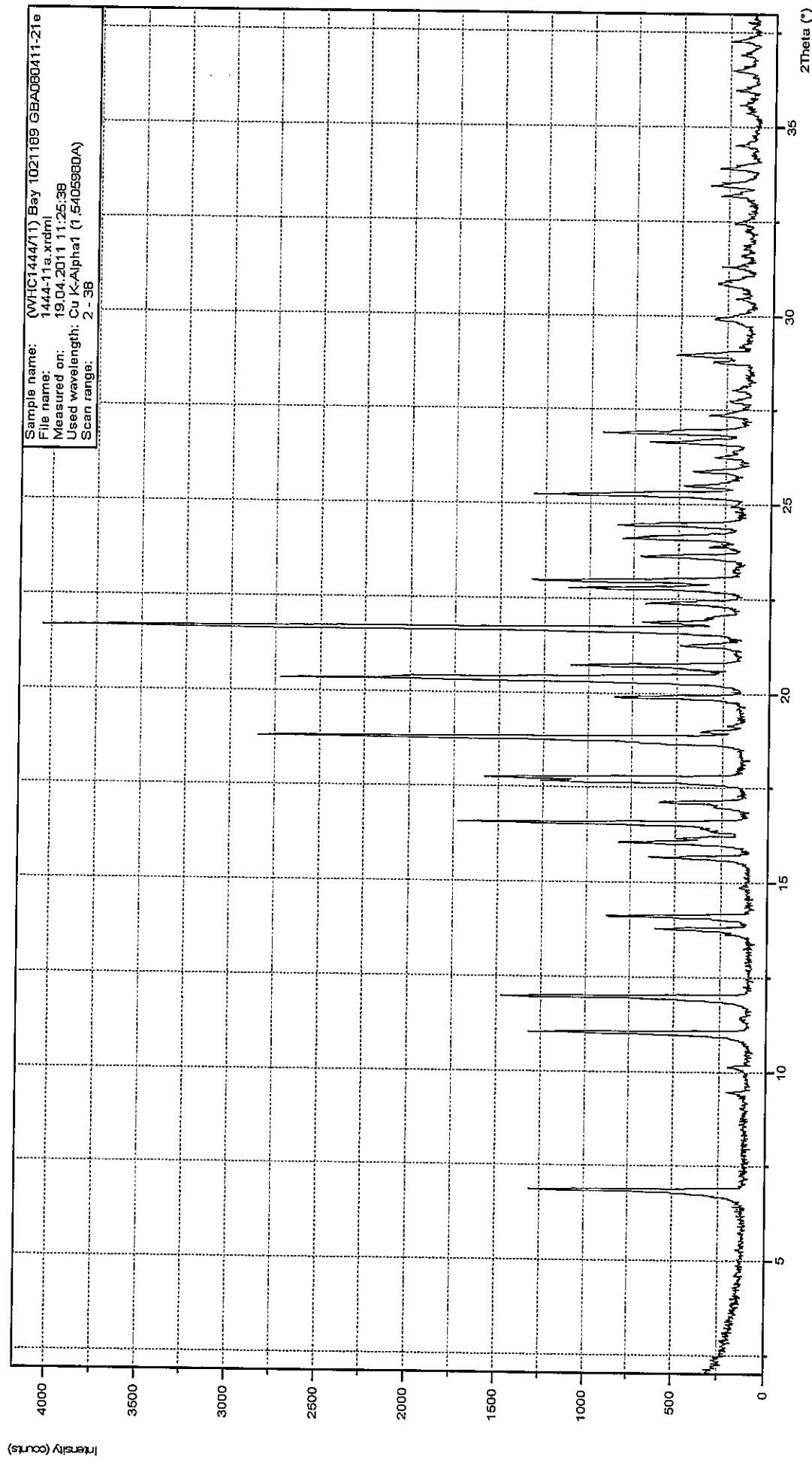
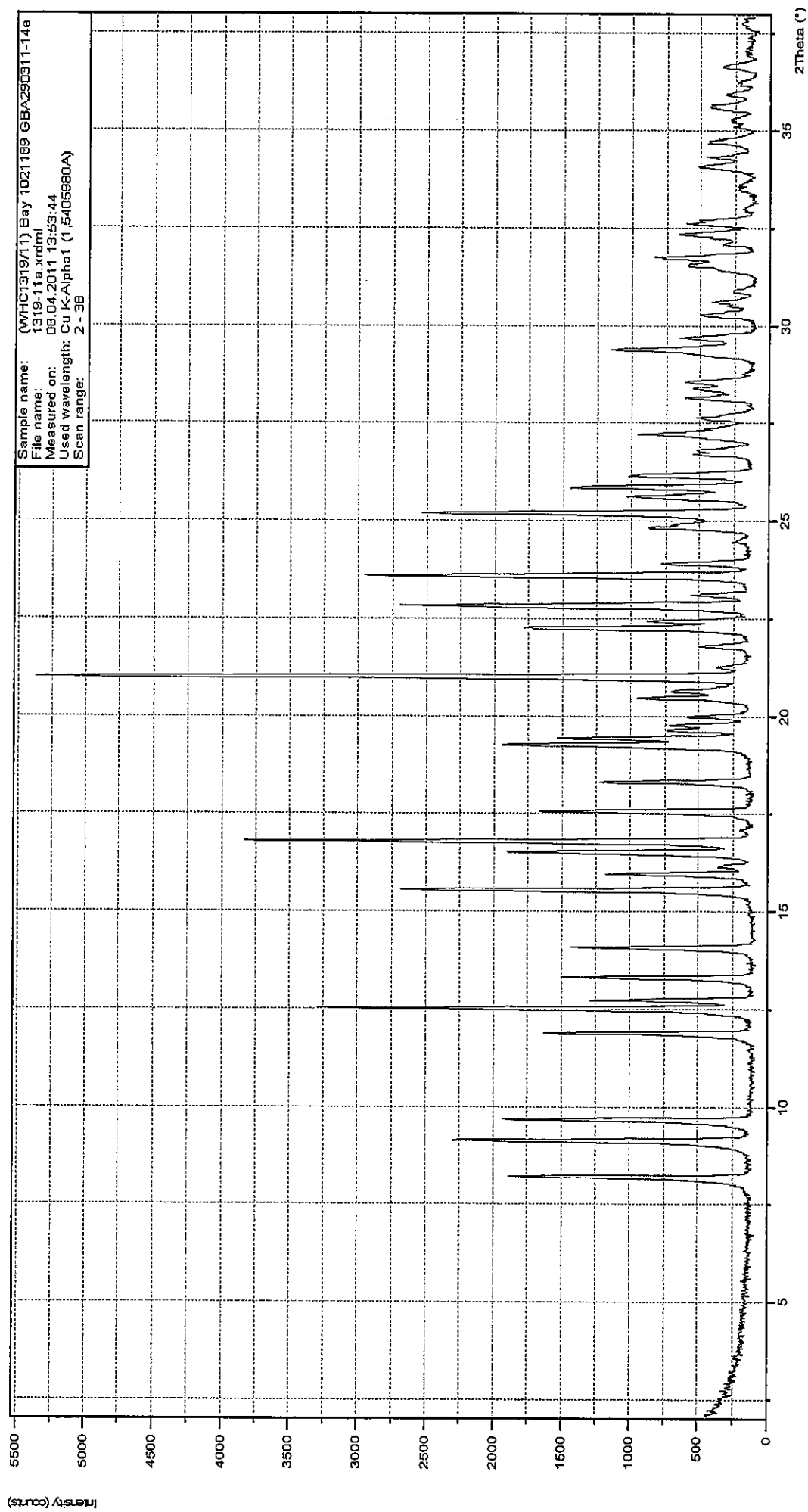


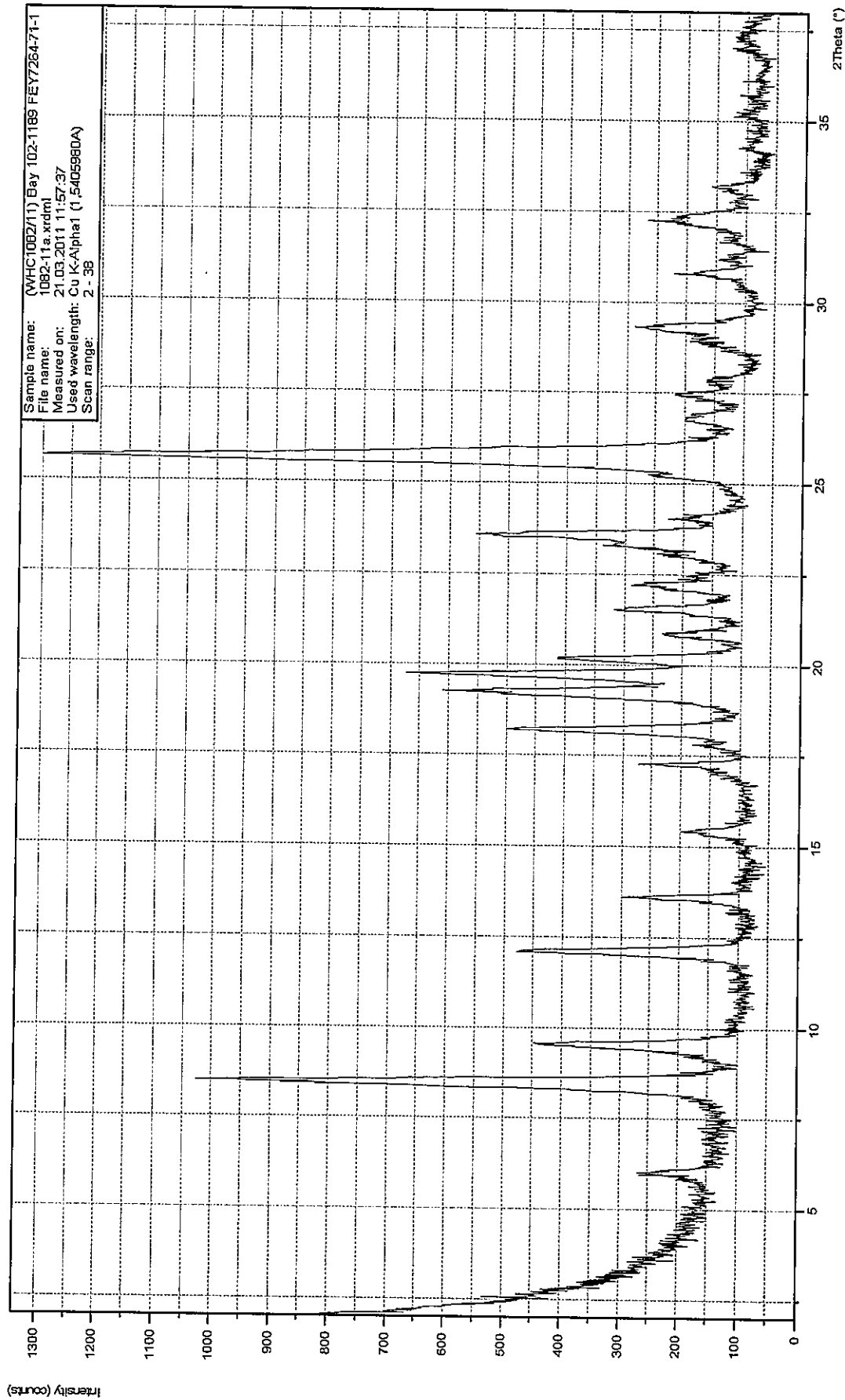
Figure 12: X-ray powder diffractograms of the compound of the formula I as the DMF-water solvate



13/14

13/14

Figure 13: X-ray powder diffractograms of the compound of the formula I as the monohydrate



14/14

Figure 14: X-ray powder diffractograms of the compound of the formula I as the dihydrate

