

Figure 1: Infrared spectrometry: Form I

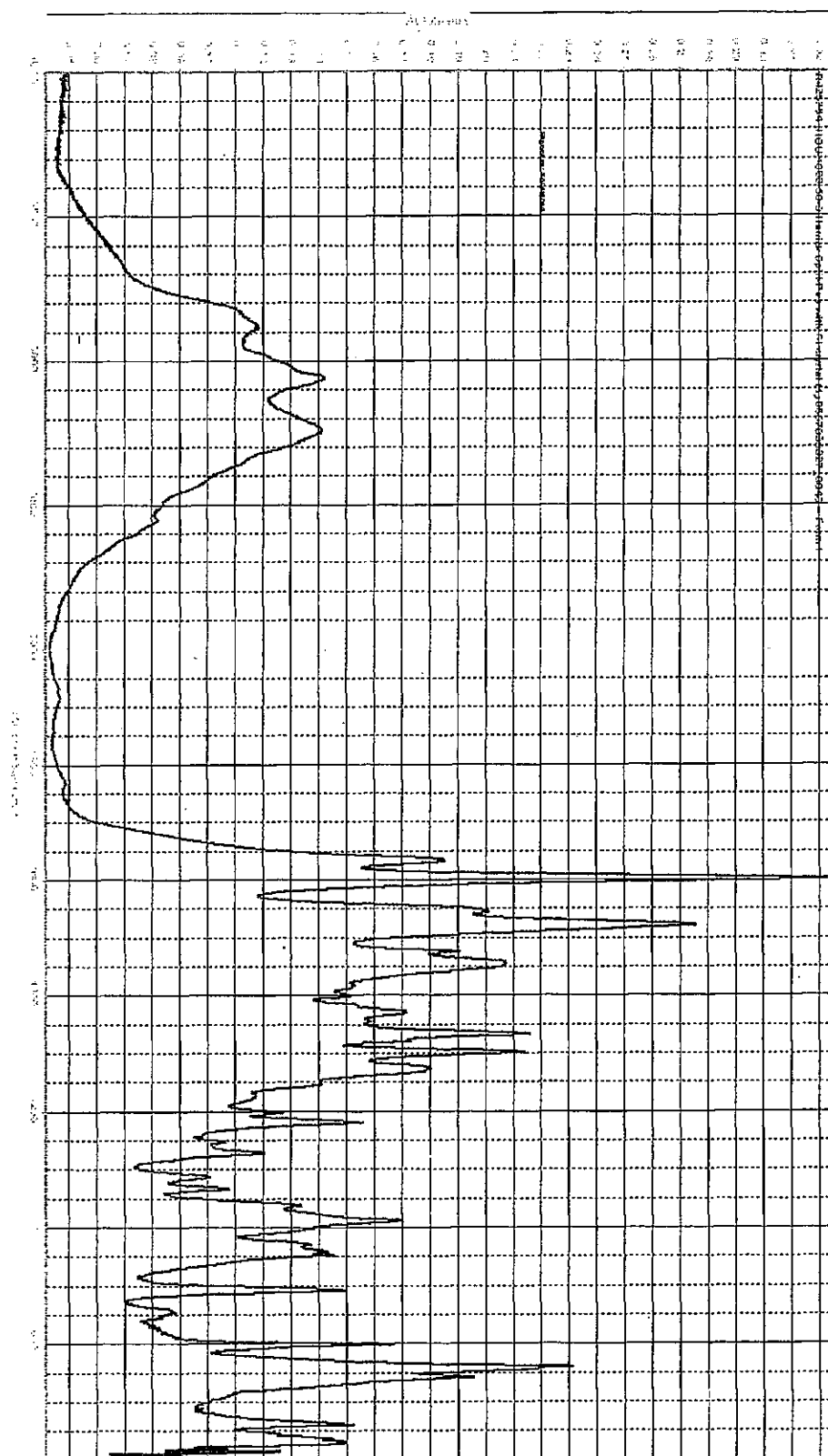


Figure 2: Powder XRD: Form I

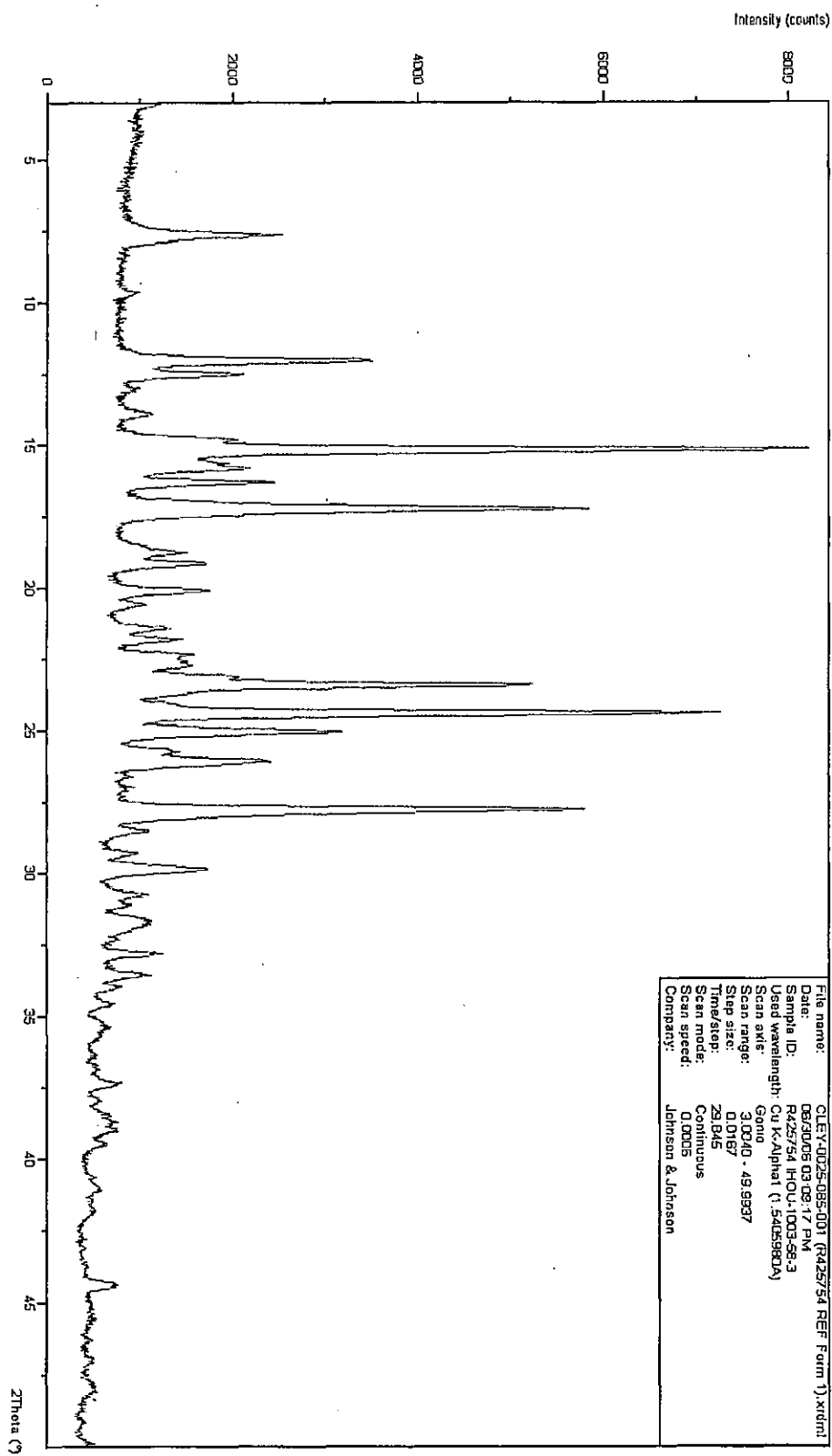


Figure 3: DSC: Form I

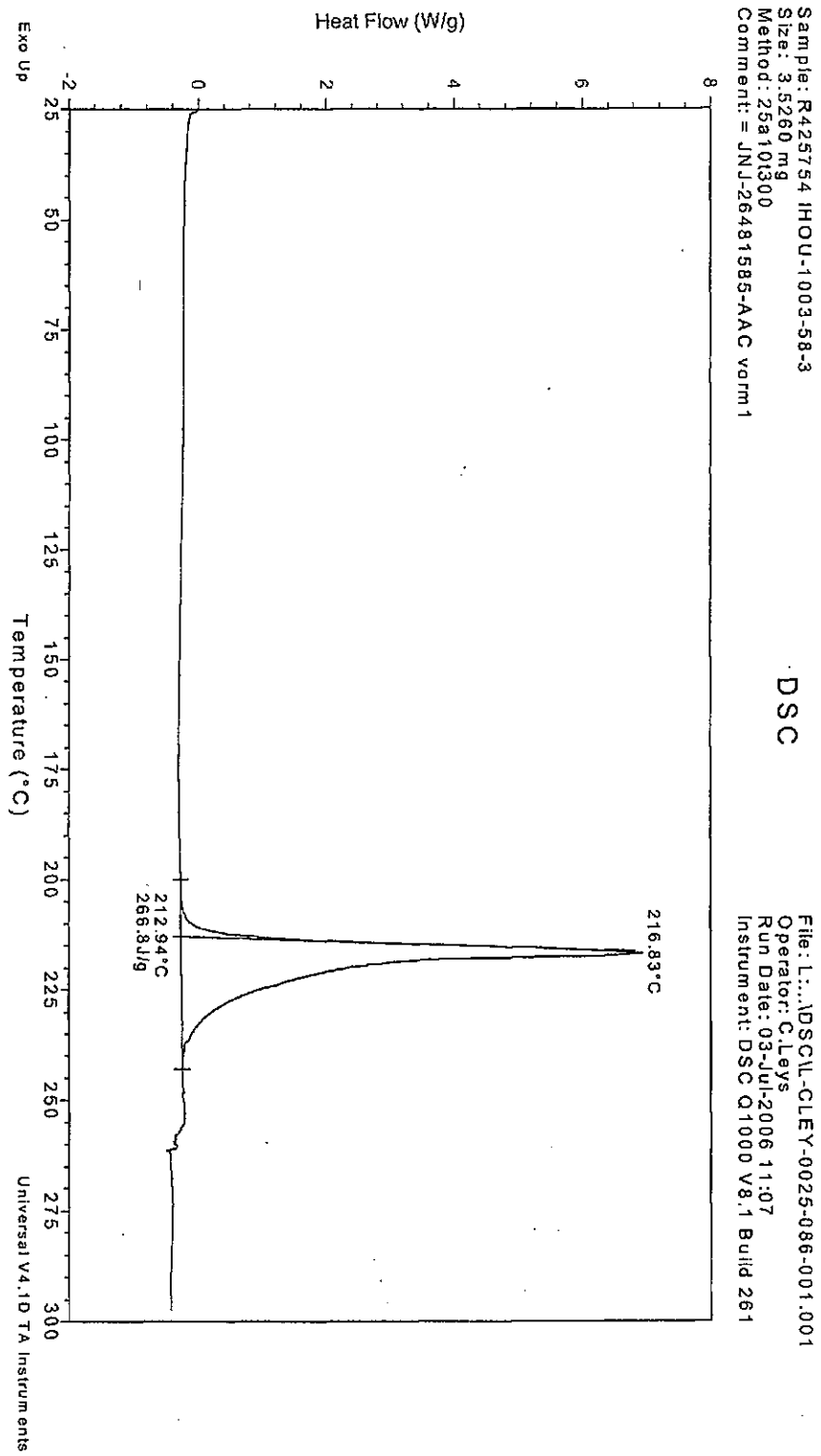


Figure 4: The weight change of Form I as a function of relative humidity

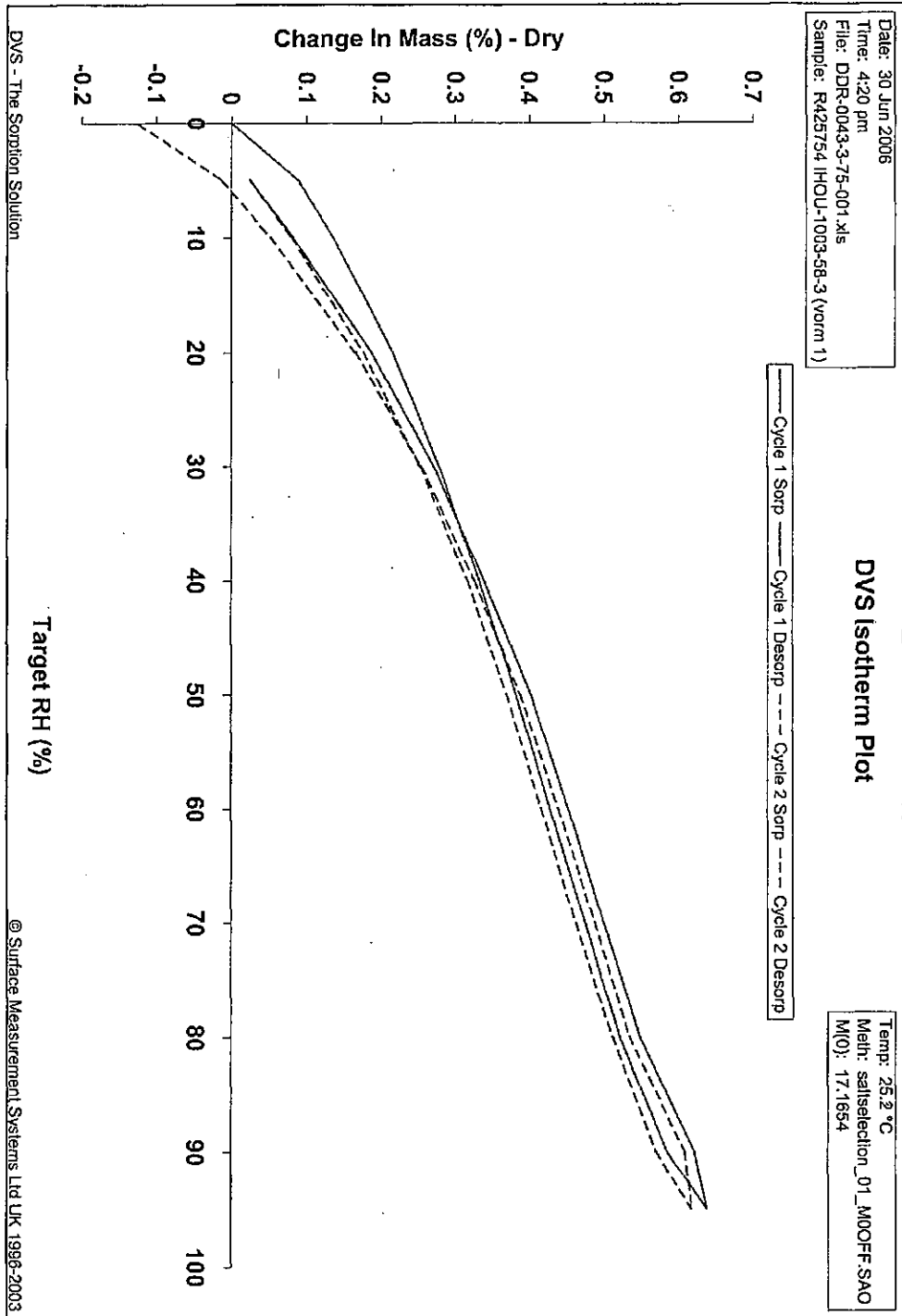


Figure 5: ADS/DES: Form I

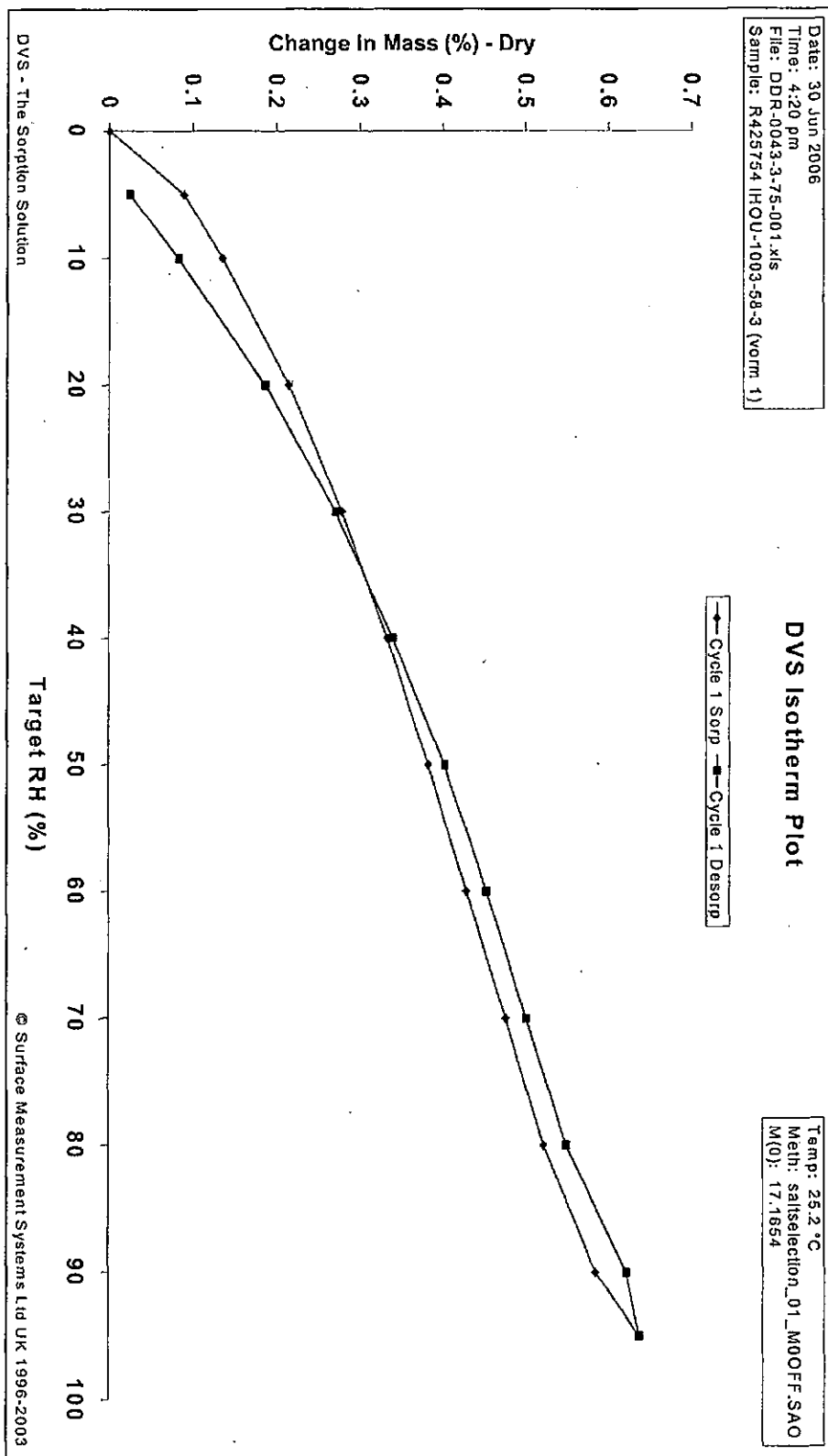


Figure 6: Infrared spectrometry: Form II

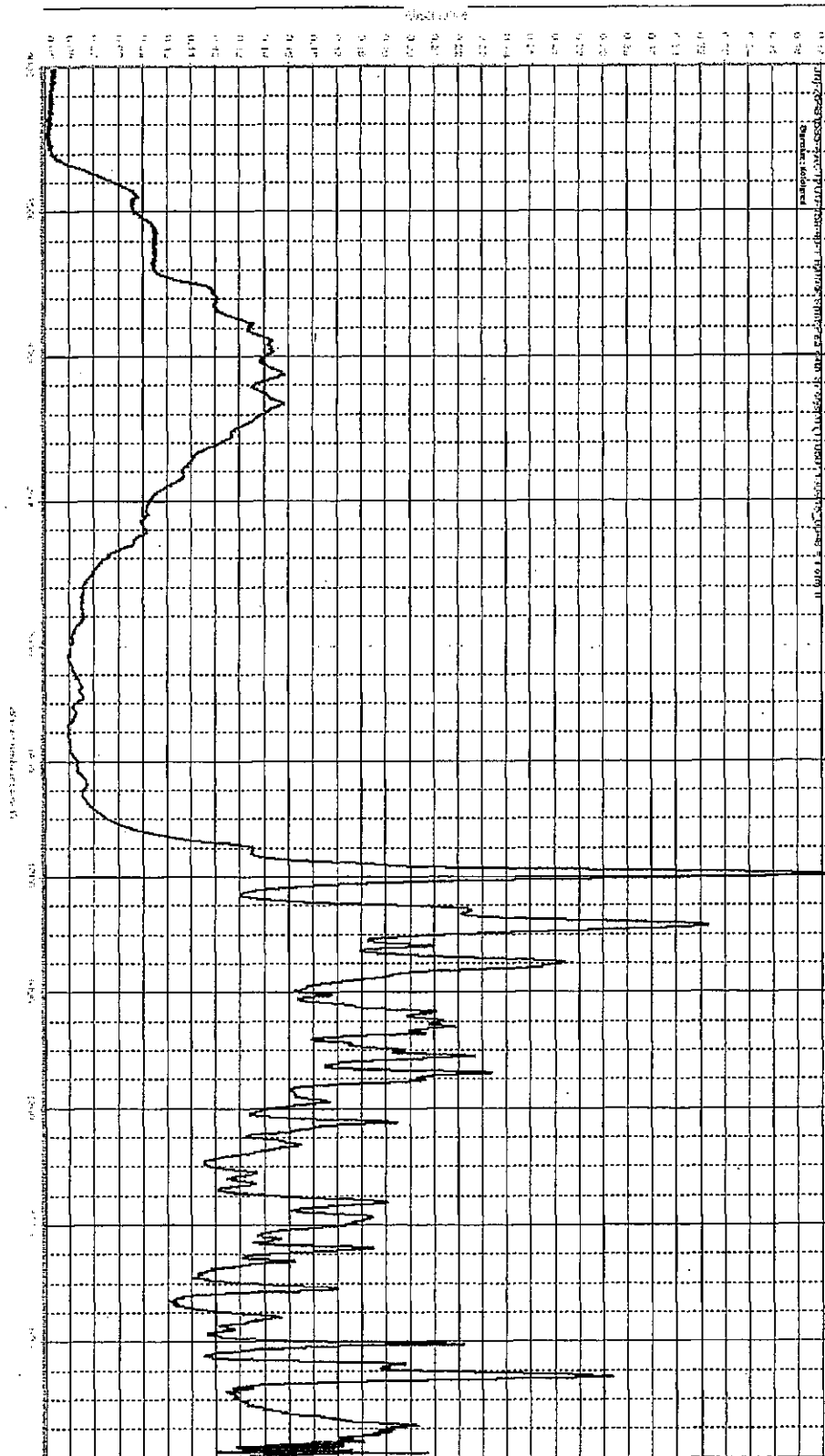


Figure 7: Powder XRD: Form II

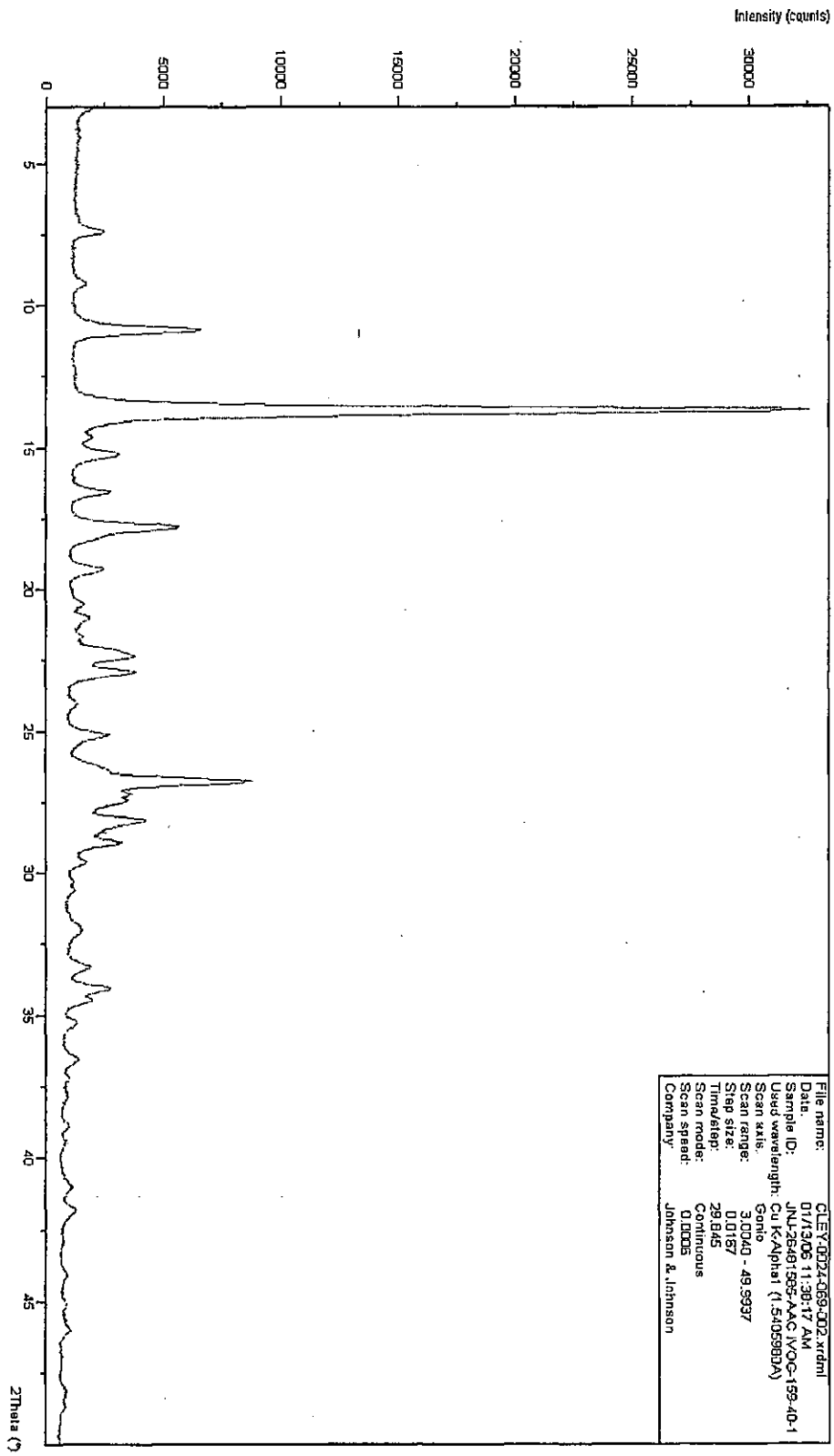


Figure 8: DSC: Form II

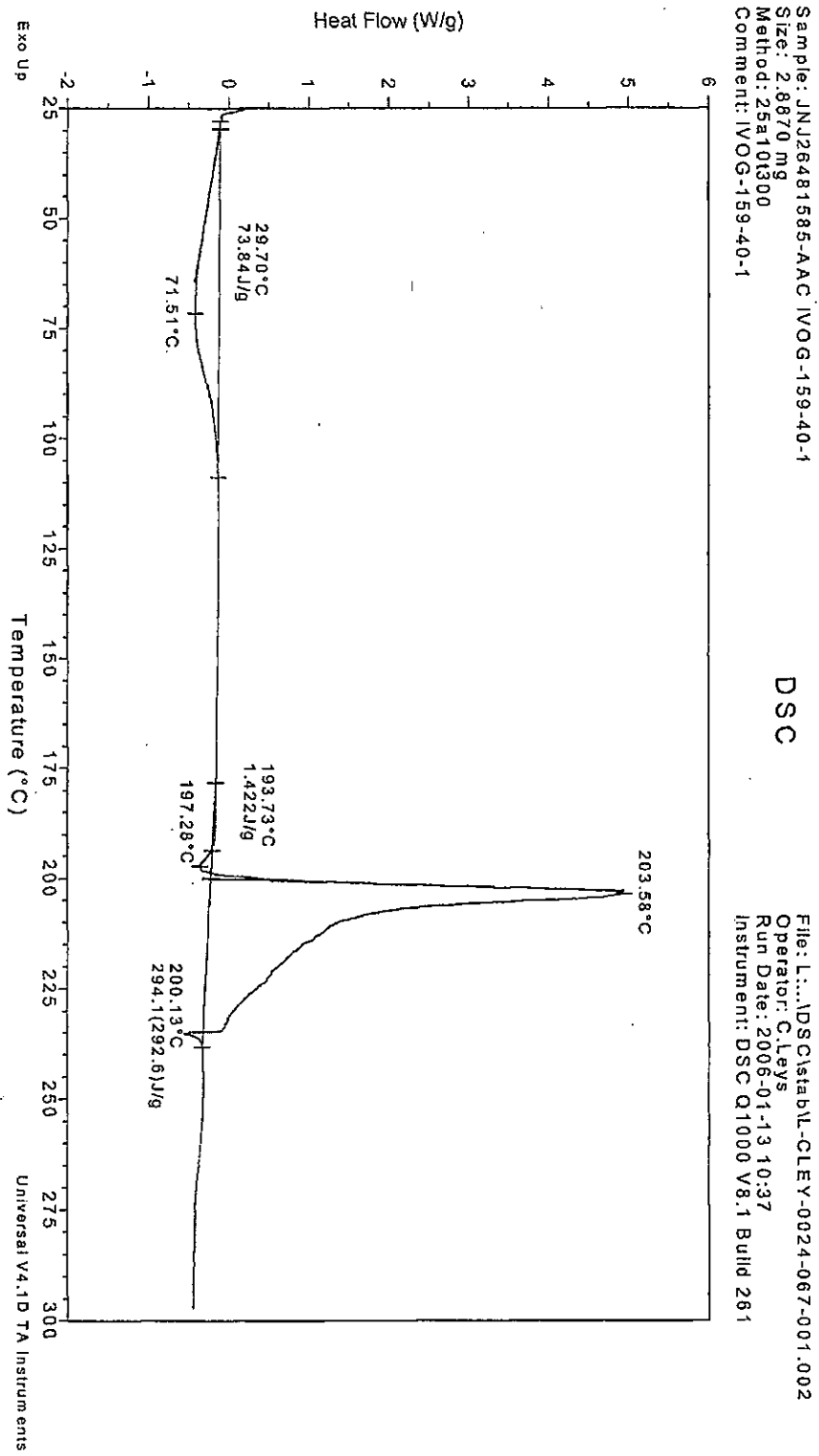


Figure 9: The weight change of Form II as a function of relative humidity

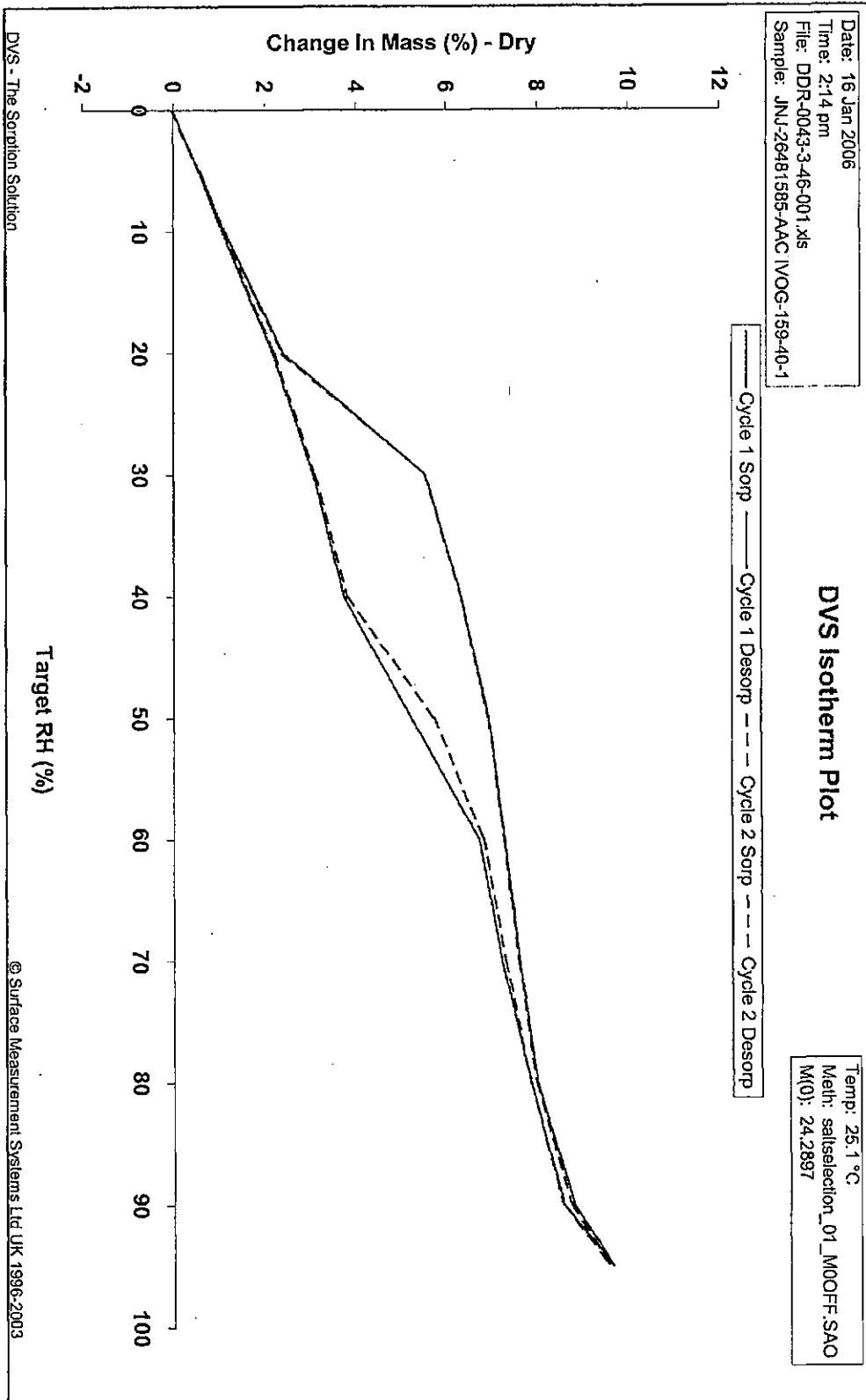


Figure 10: ADS/DES

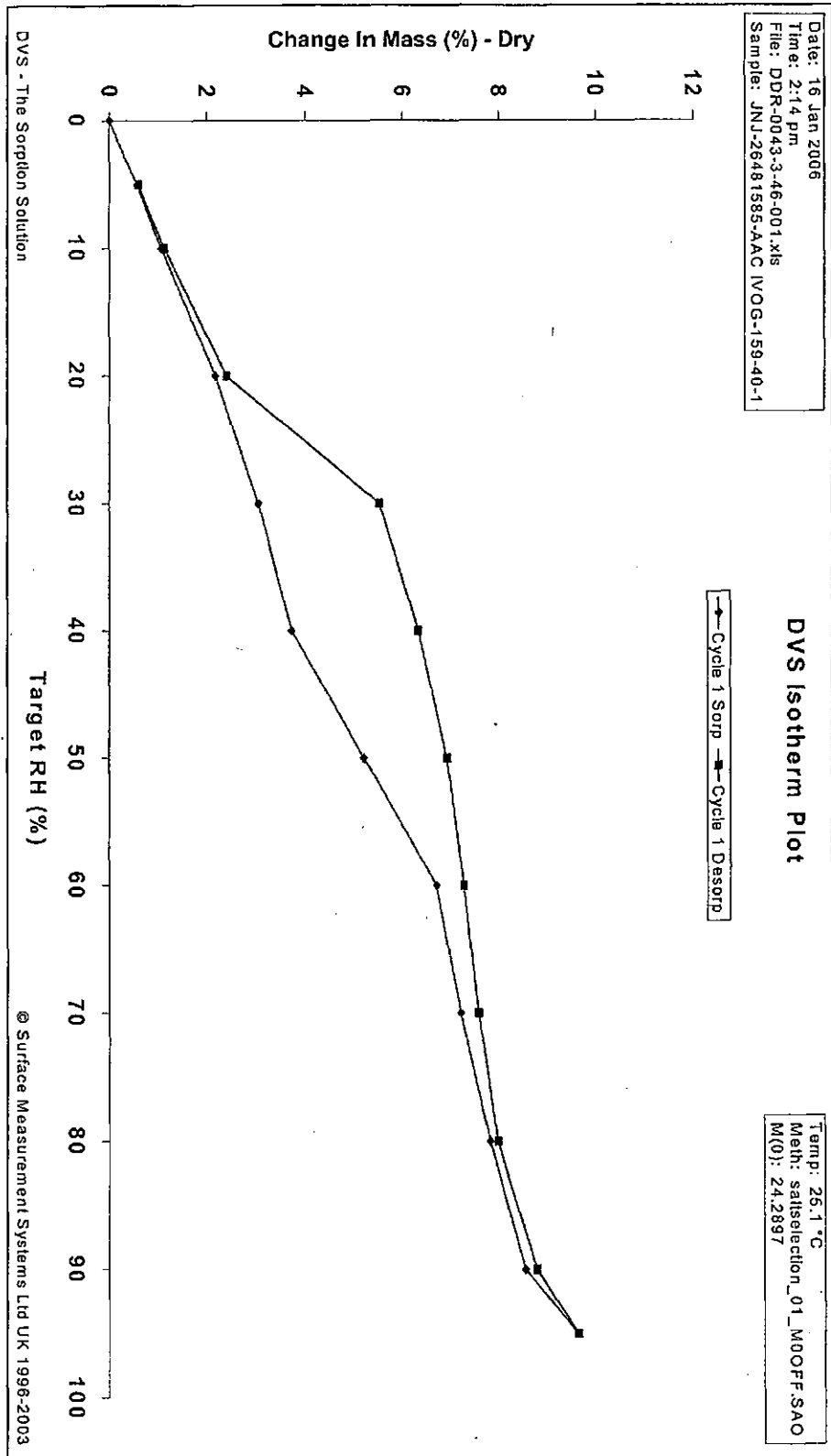


Figure 11: Infrared spectrometry: Hydrated form

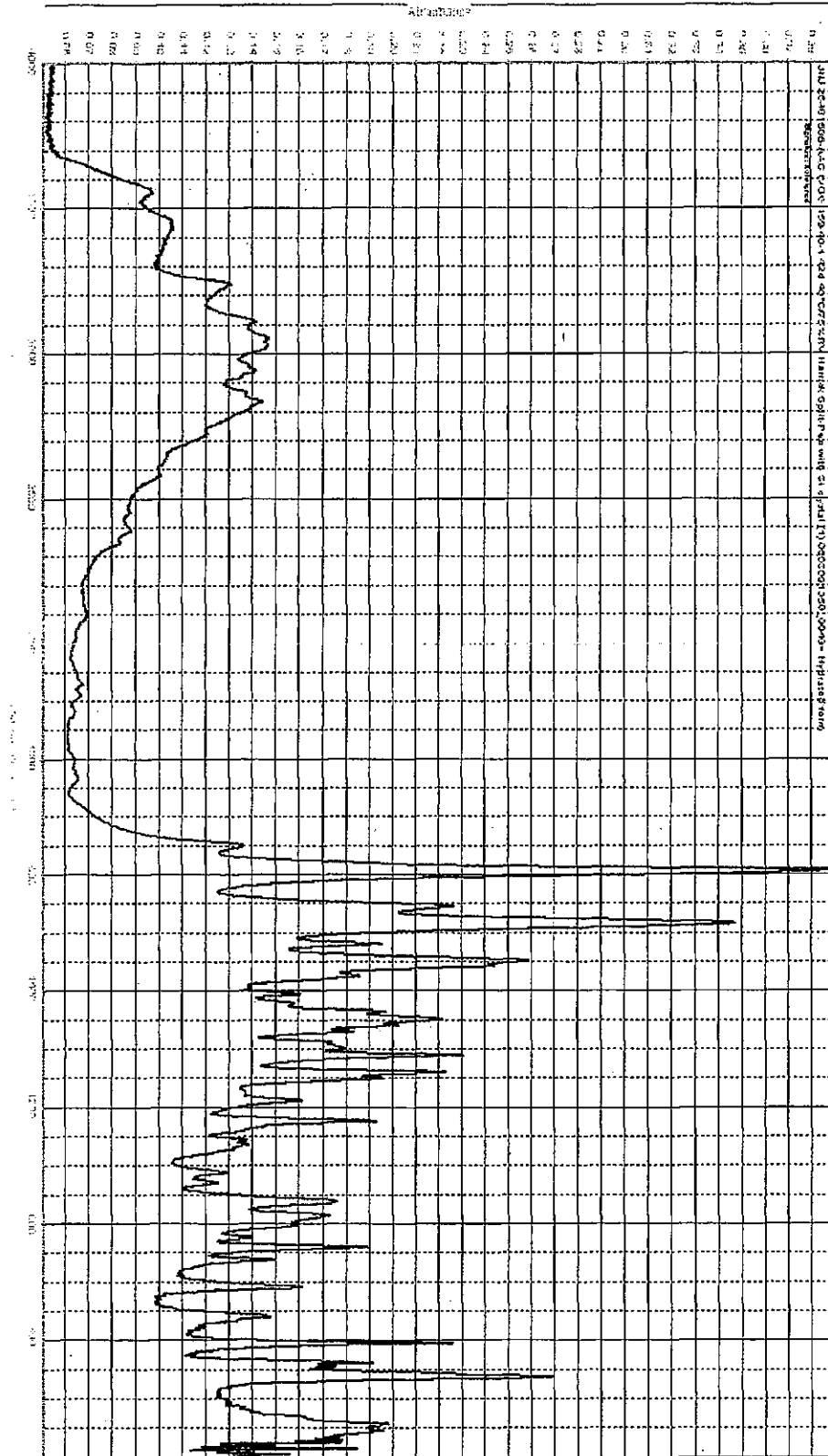


Figure 12: Powder XRD: Hydrated form

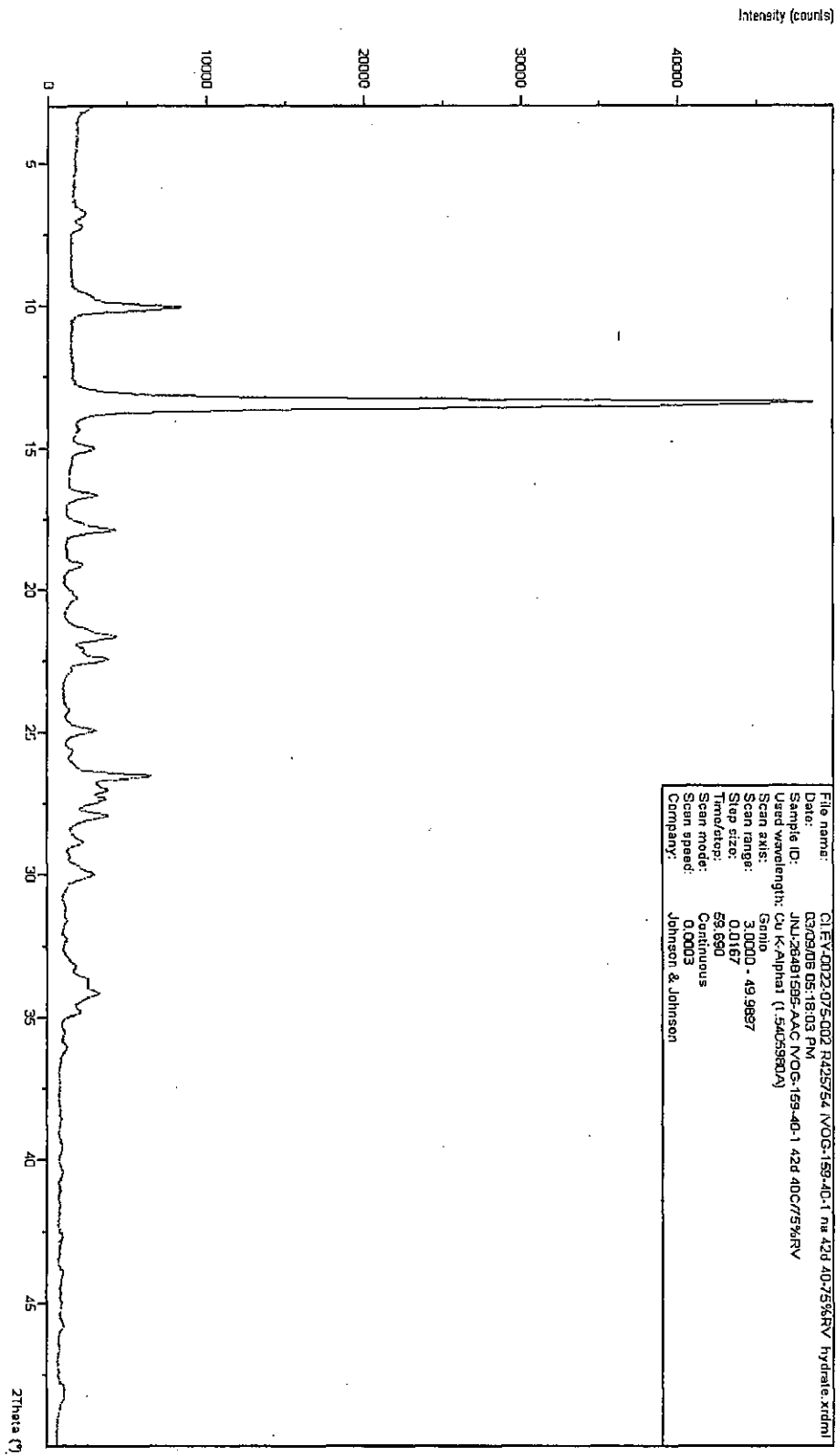


Figure 13: XRD overlay of slurry conversion studies of Form 1 and Form 2 in Ethanol at different temperatures

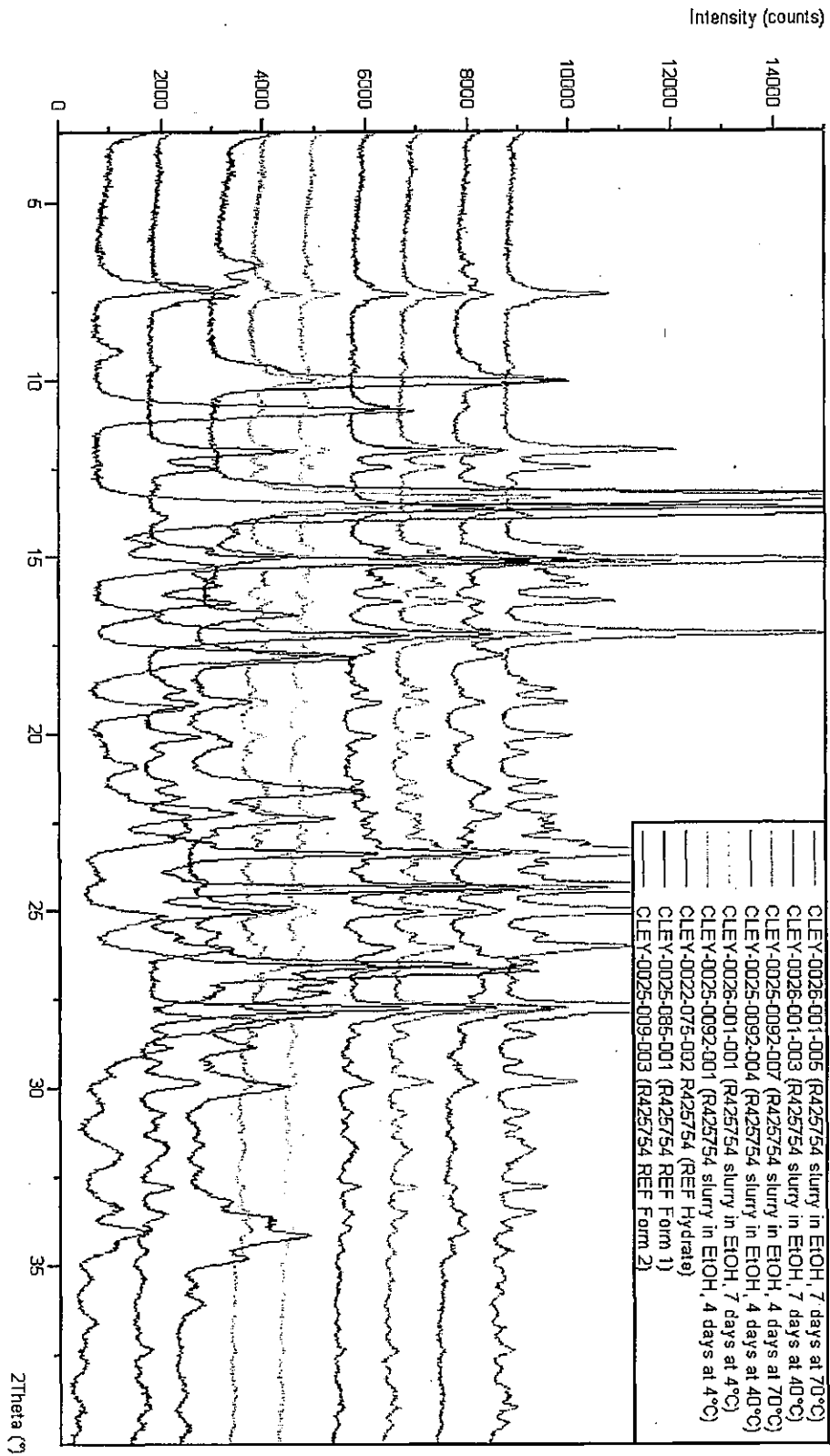


Figure 14: XRD overlay of slurry conversion studies of Form 1 and Form 2 in Etanol/Water (90/10, v/v%) at different temperatures

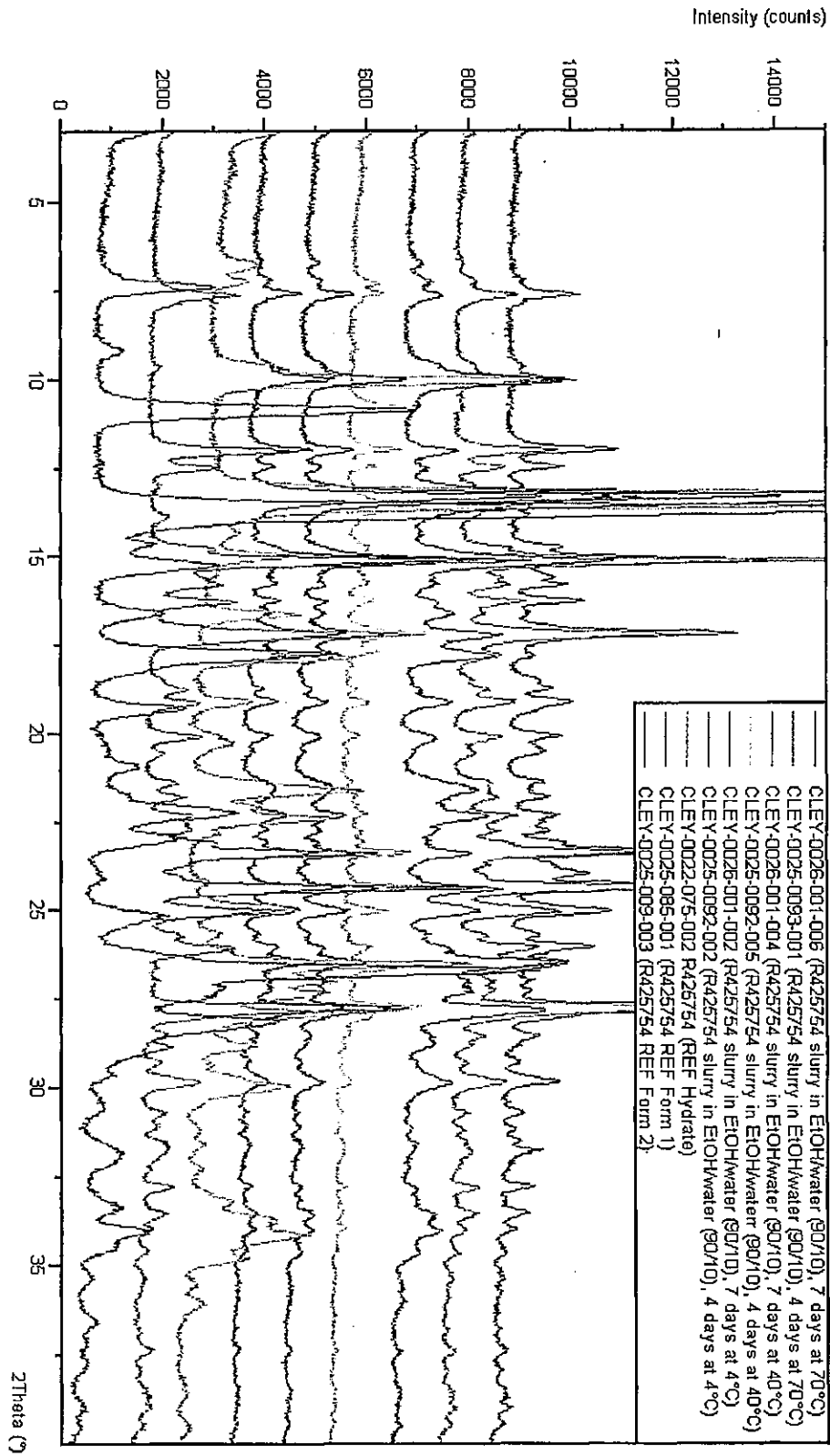


Figure 15: XRD overlay of slurry conversion studies of Form 1 and Form 2 in water at different temperatures

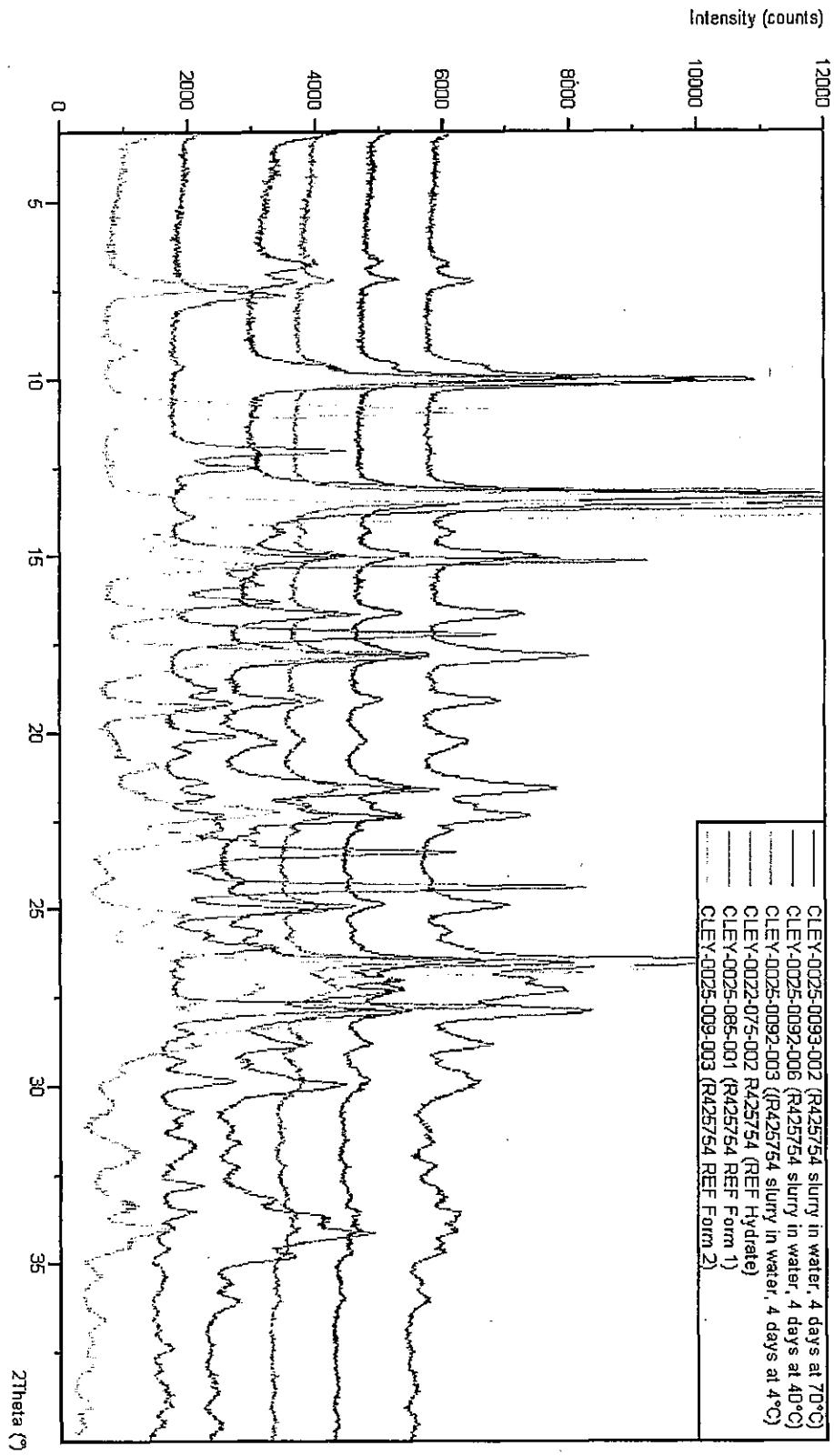


Figure 16: XRD overlay of slurry conversion studies of the Hydrated form with 0.1 ml EtOH at different temperatures

