

SUPPLEMENTARY MATERIALS

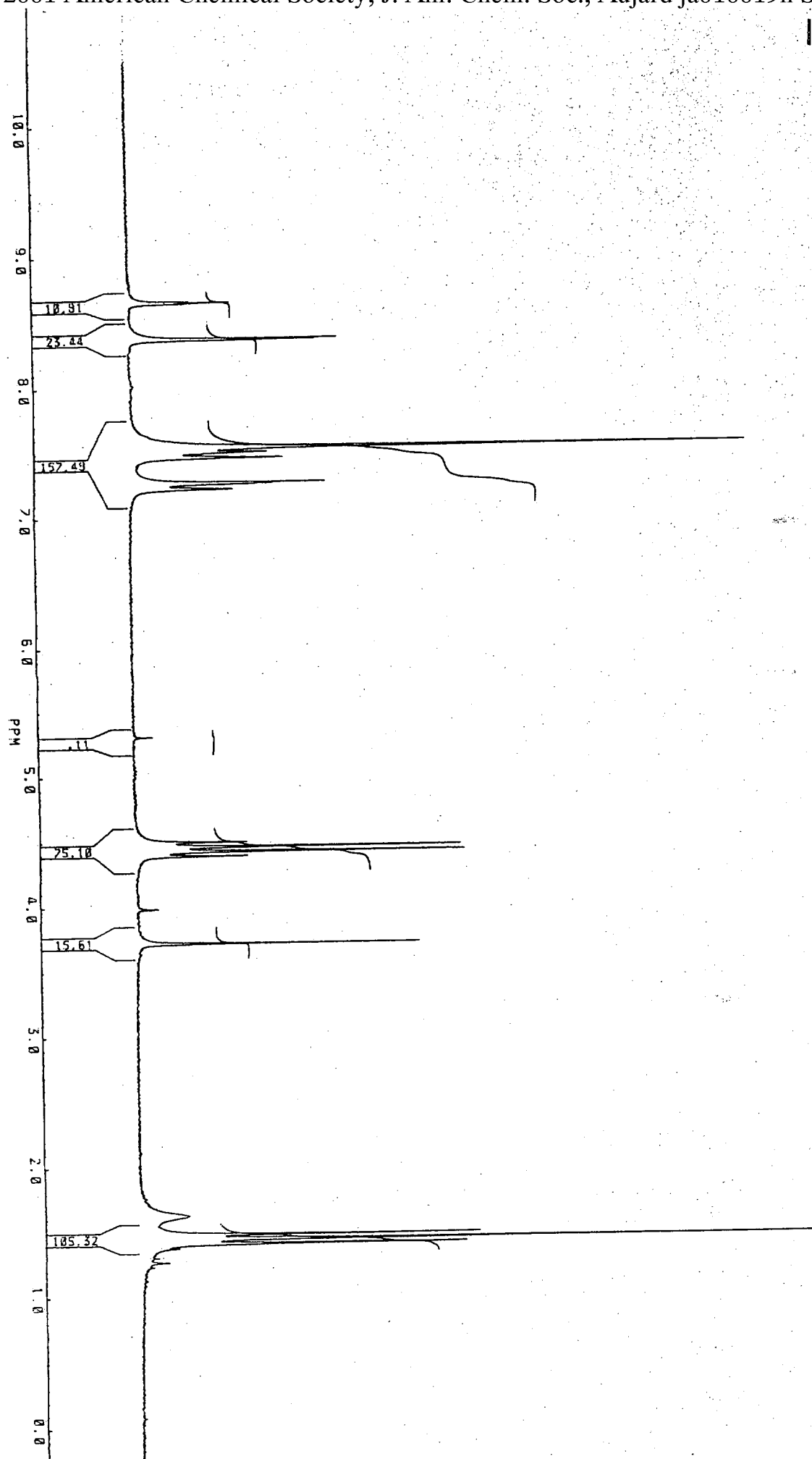
Figure 1S. 200 MHz ^1H -NMR spectrum of (2C) in CDCl_3 . The integration of the dioxane signal is in satisfactory agreement with the microanalysis results. ^1H -NMR and microanalyses show the presence of residual dioxane in the solid samples of the largest crosses (2C) and (3C) even after extensive drying

Figure 2S. Diffusion ordered NMR spectroscopy (DOSY) spectra of (1C) (a) and (3C) (b) compounds. In both experiments, the concentration of (nC) is 2 mM. See Experimental Section for NMR details.

Figure 3S. DSC thermograms of (1C) (a) and (3C) (b). a: heating cycle (20°C-230°C; 5°C/min); b: first heating cycle (20°C-230°C; 20°C/min, 1), cooling cycle (20°C-230°C; 20°C/min, 2); second heating cycle (20°C-230°C; 20°C/min, 3).

INFORMATION

JA010019H



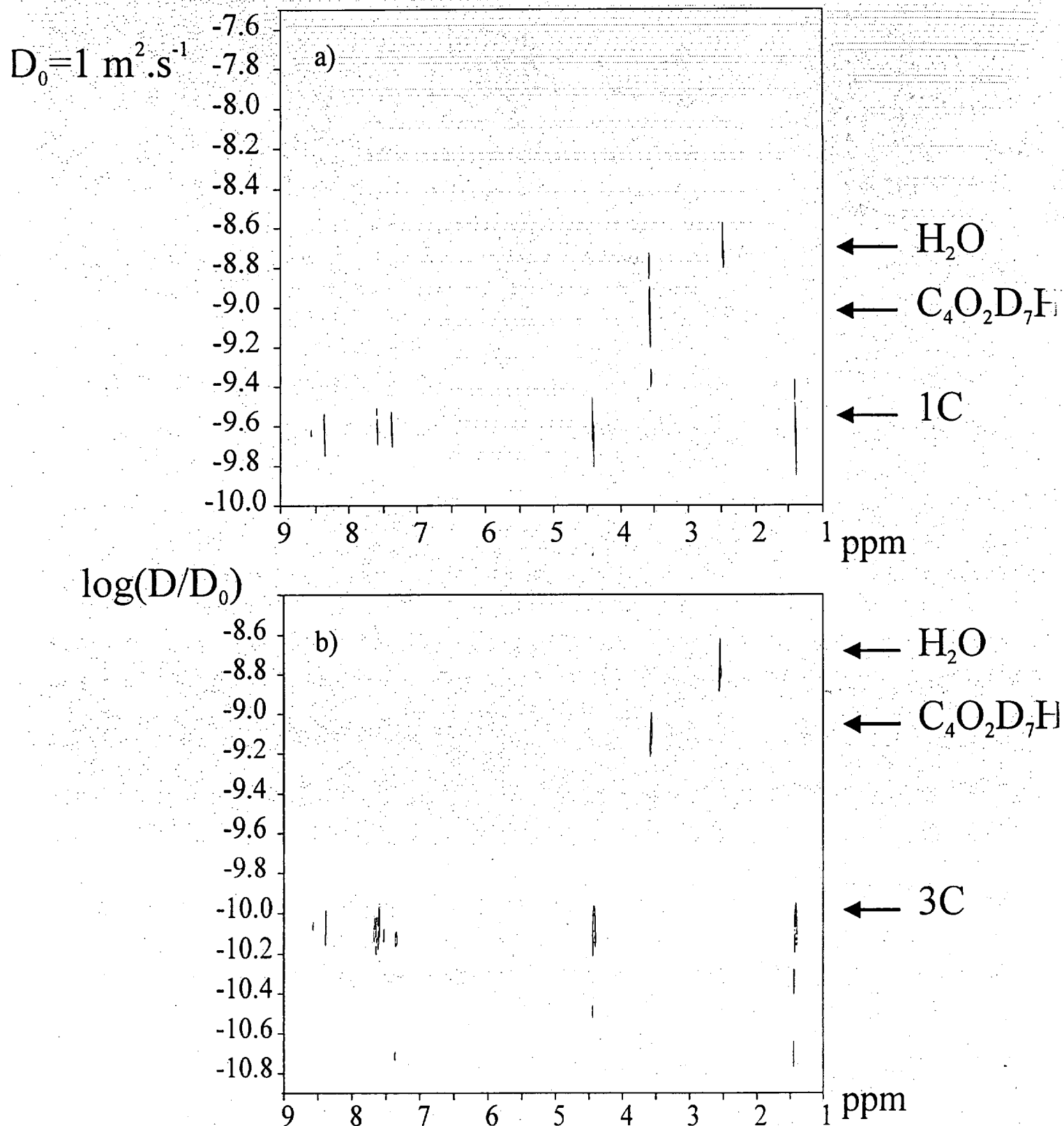
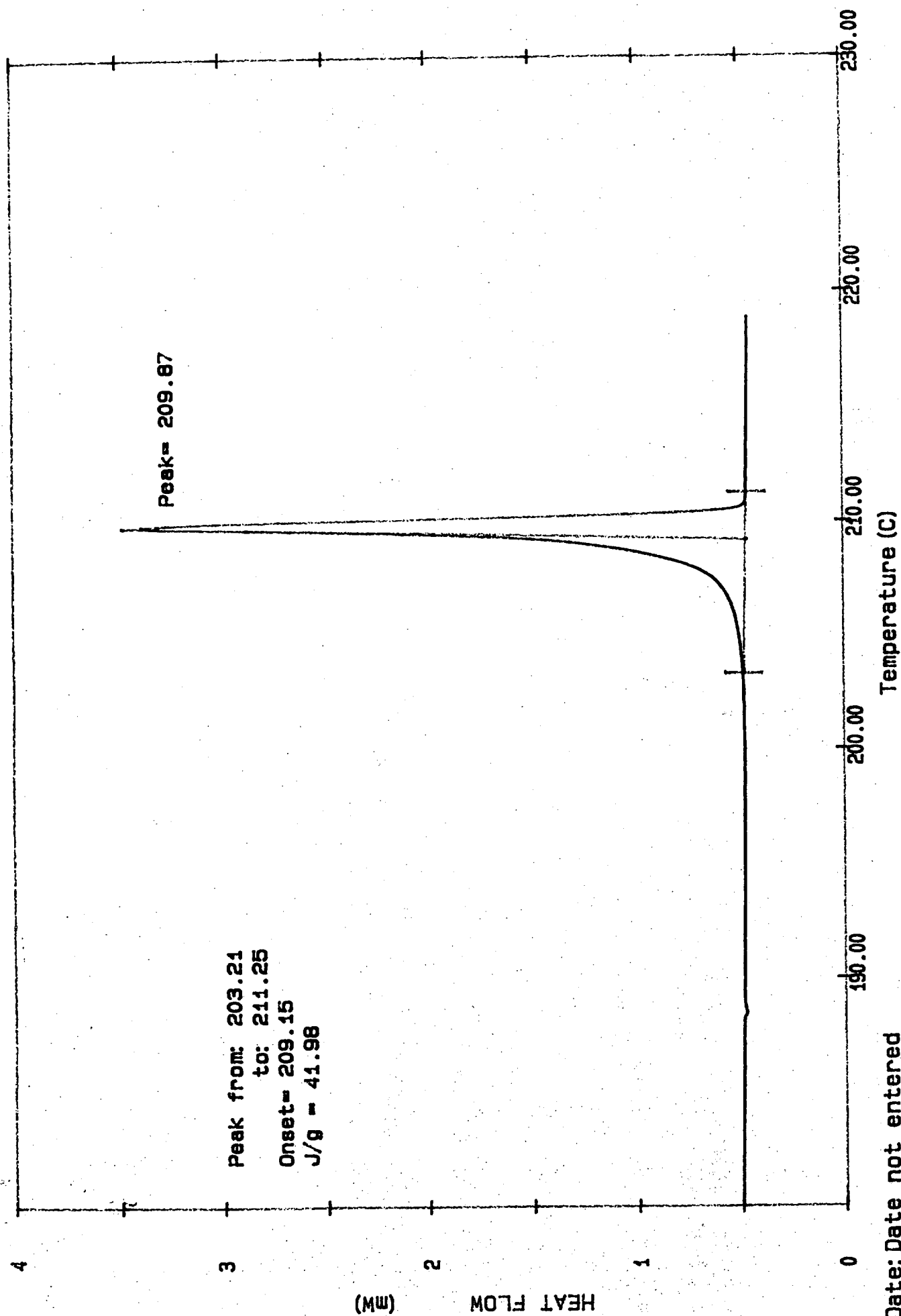
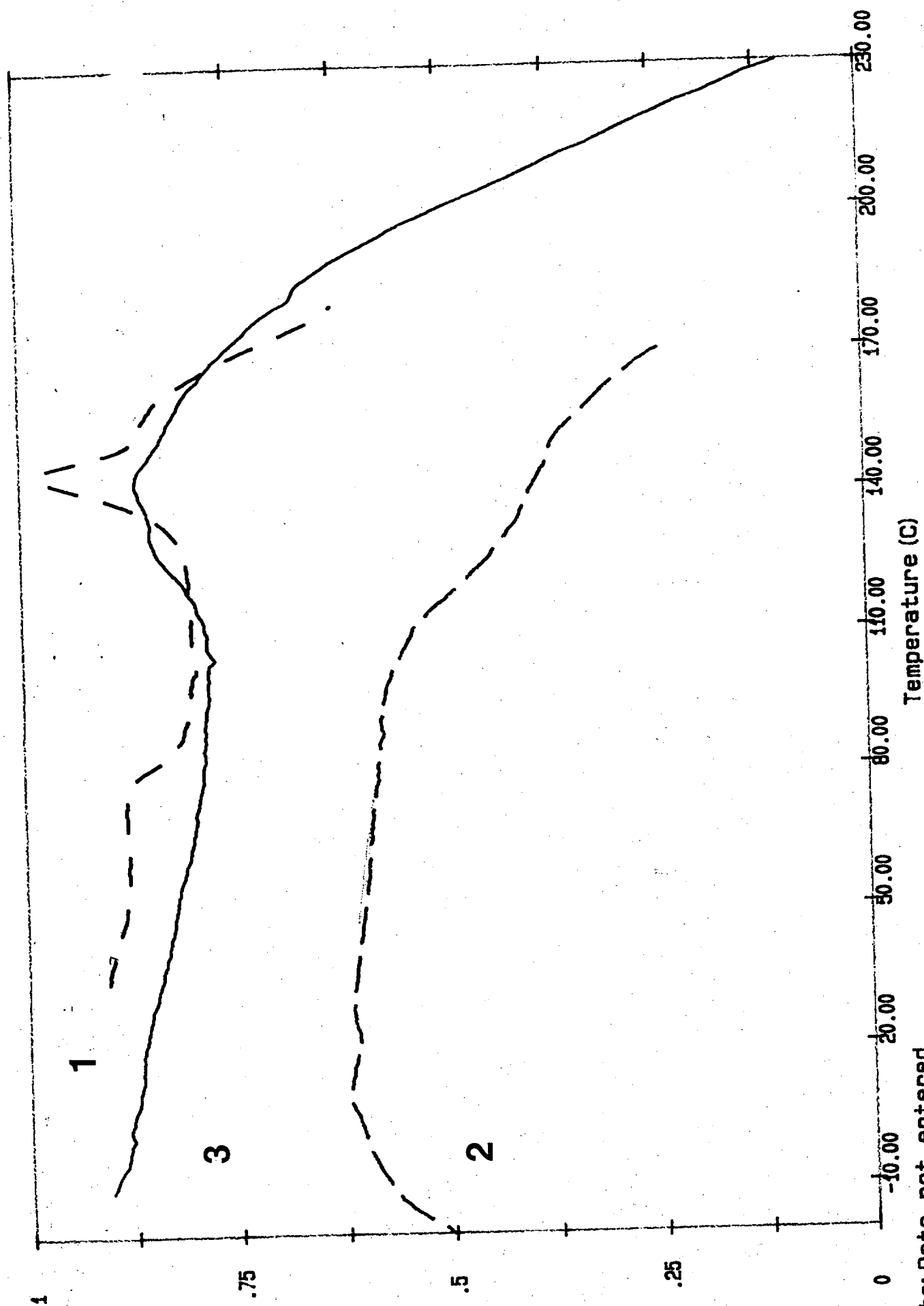


Figure 2S



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File 1: IA26A 21/03/00



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