

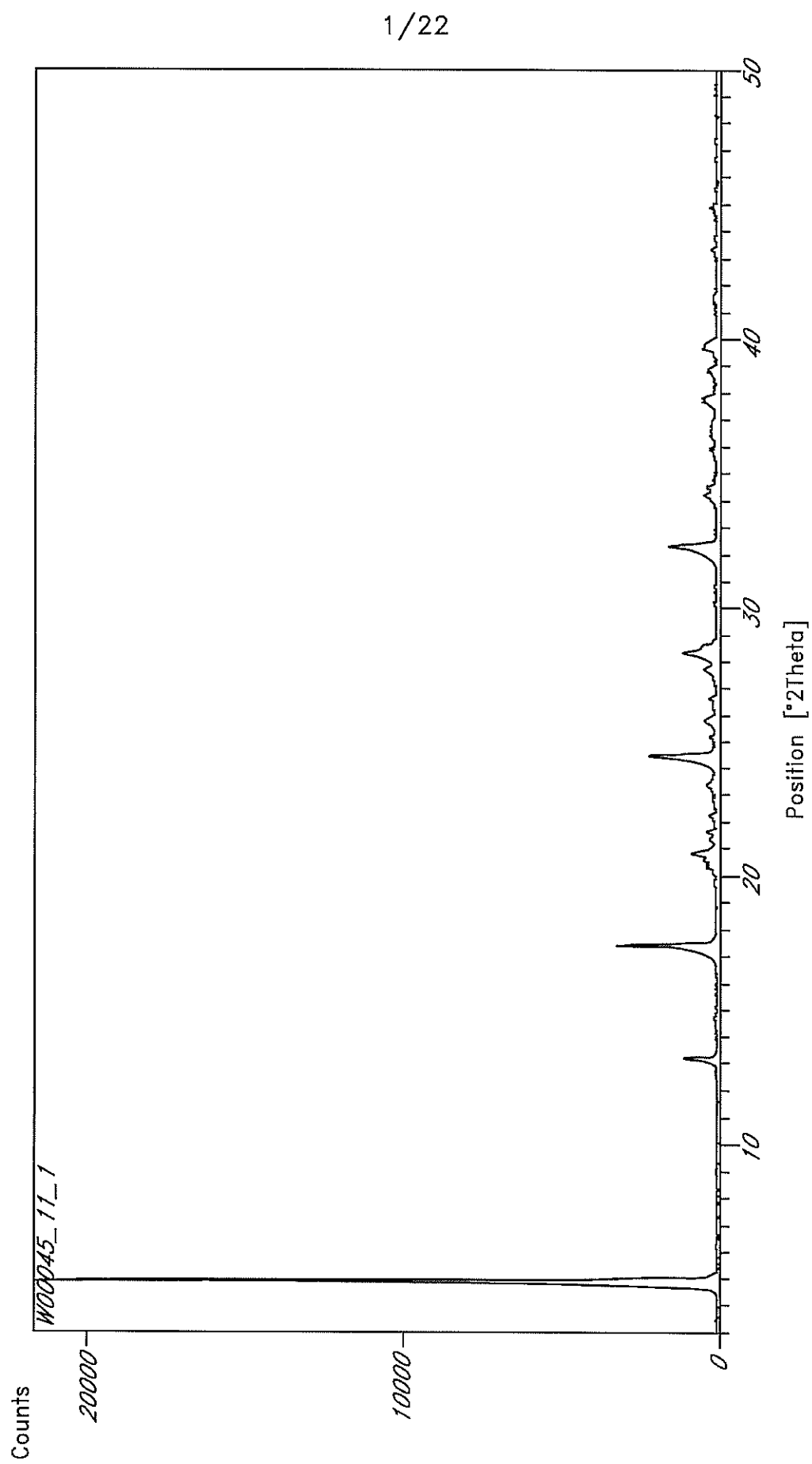


FIG. 1
X-ray powder diffraction pattern of Form I

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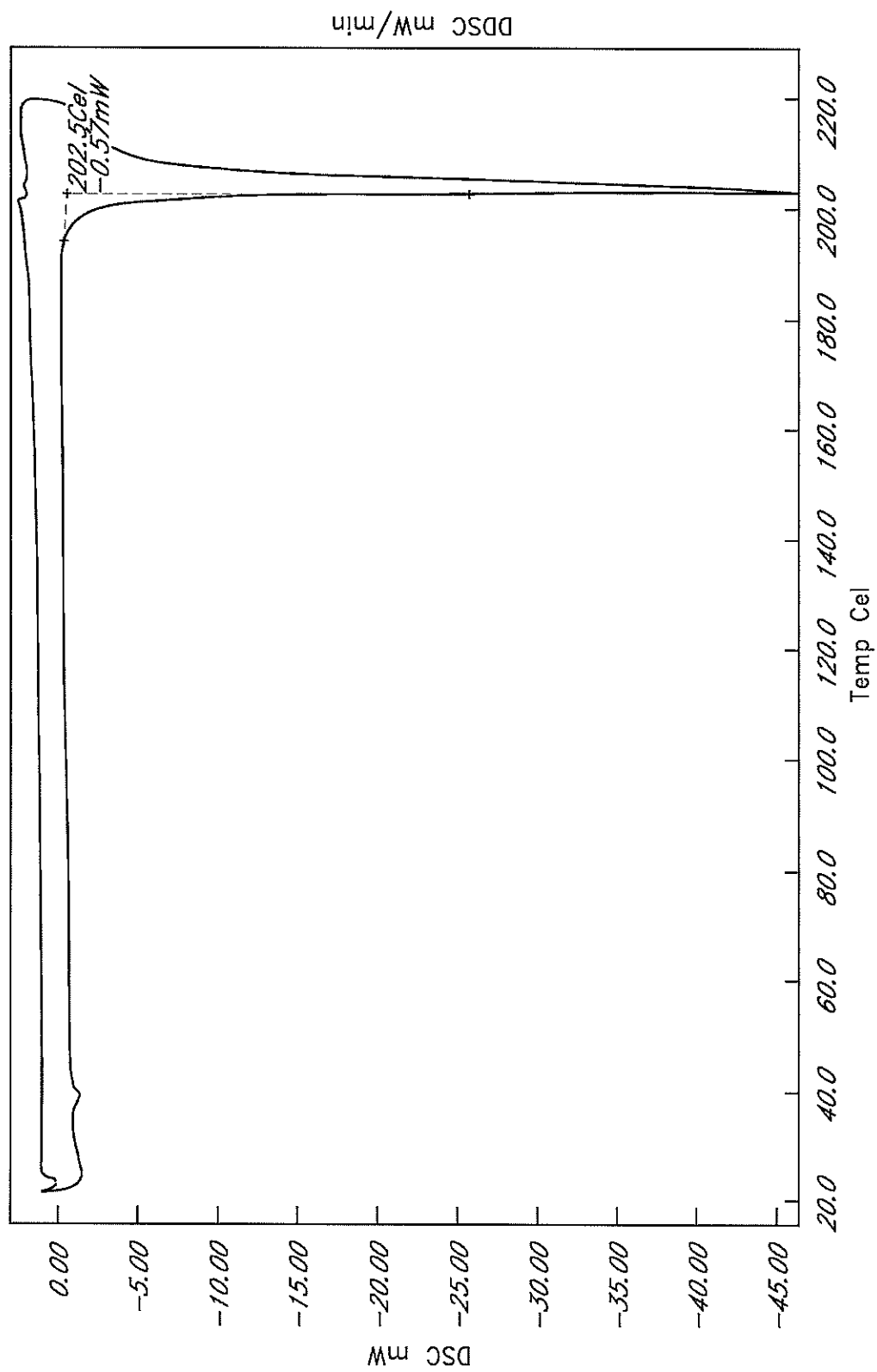


FIG. 2

Digital Scanning Calorimetry Results for Form I

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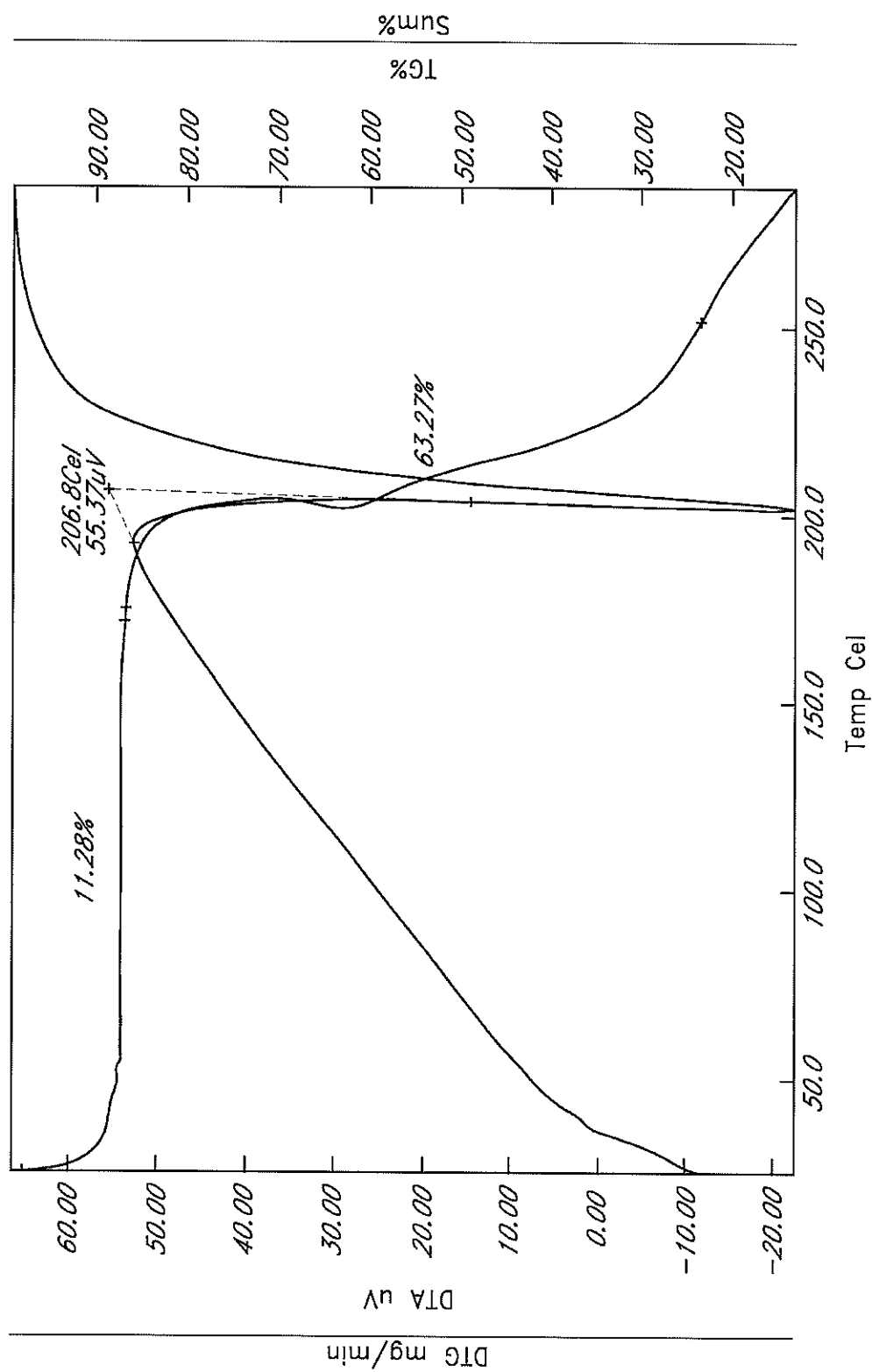


FIG. 3 Thermogravimetric Gravimetric/Differential Thermal Analysis of Form I

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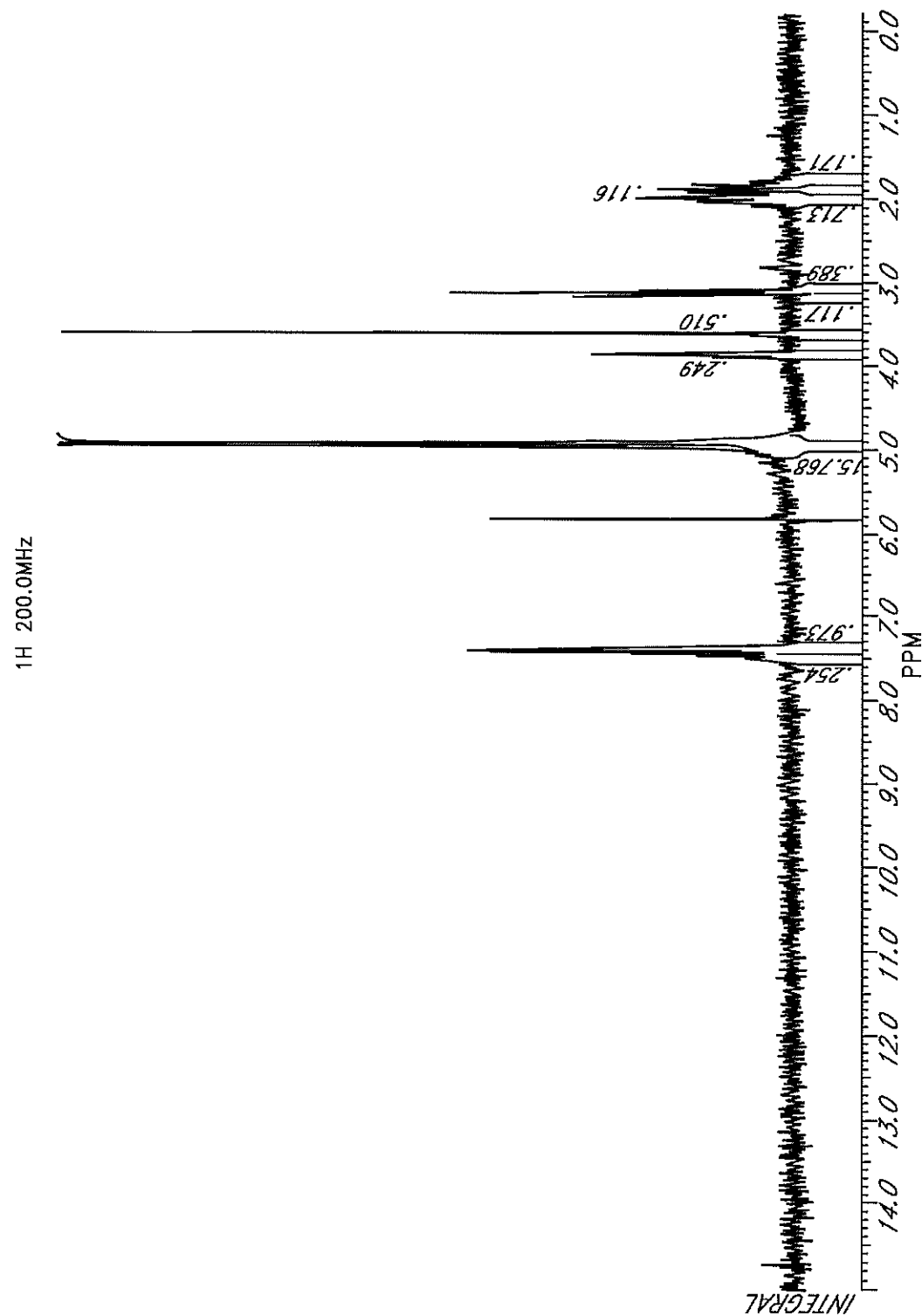
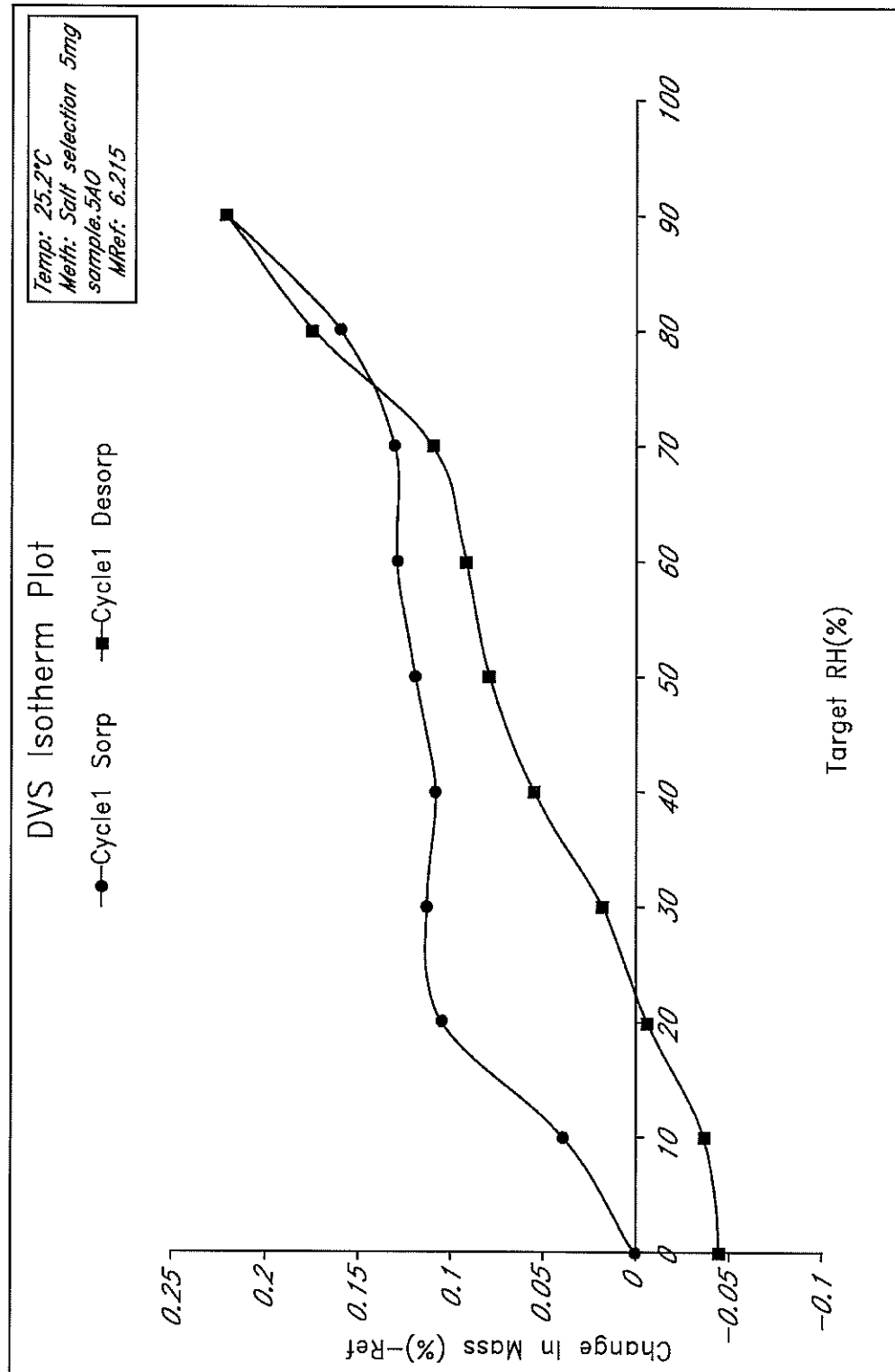


FIG. 4 ¹H nuclear magnetic resonance spectrum obtained from Form I

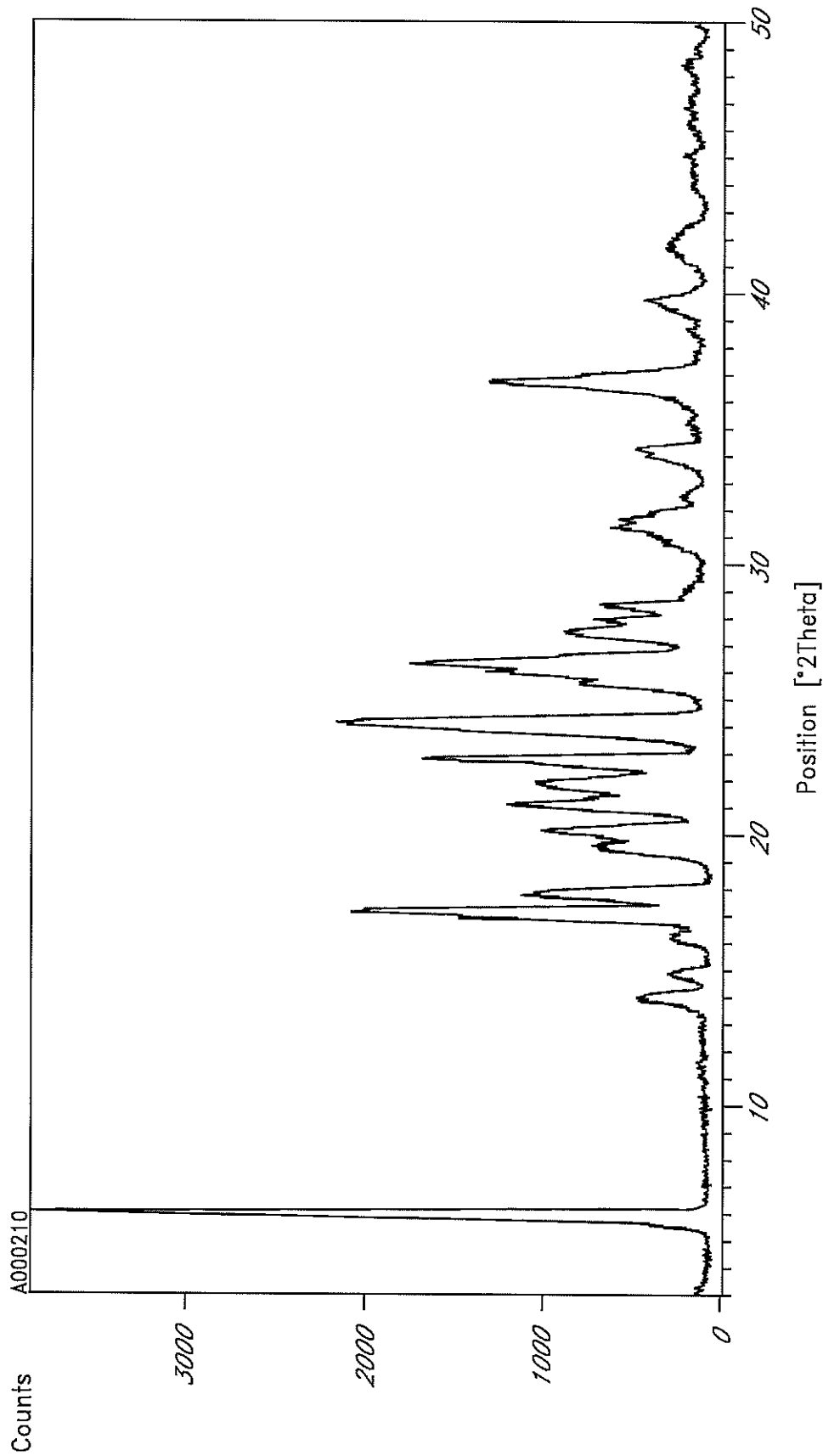
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Dynamic Vapor Sorption Results for Form I

FIG. 5

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X-ray powder diffraction pattern of Form II

FIG. 6

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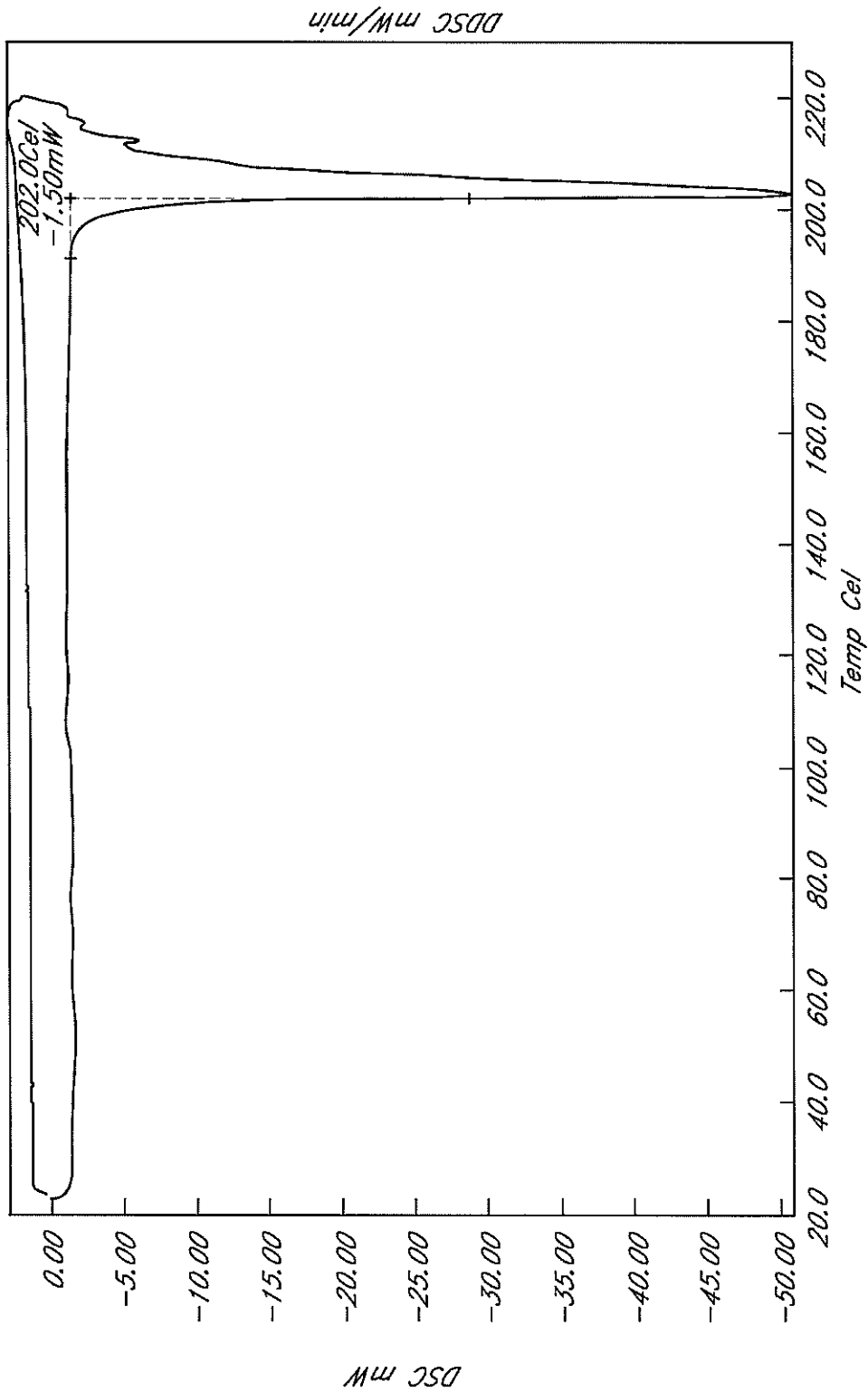


FIG. 7

Digital Scanning Calorimetry Results for Form II

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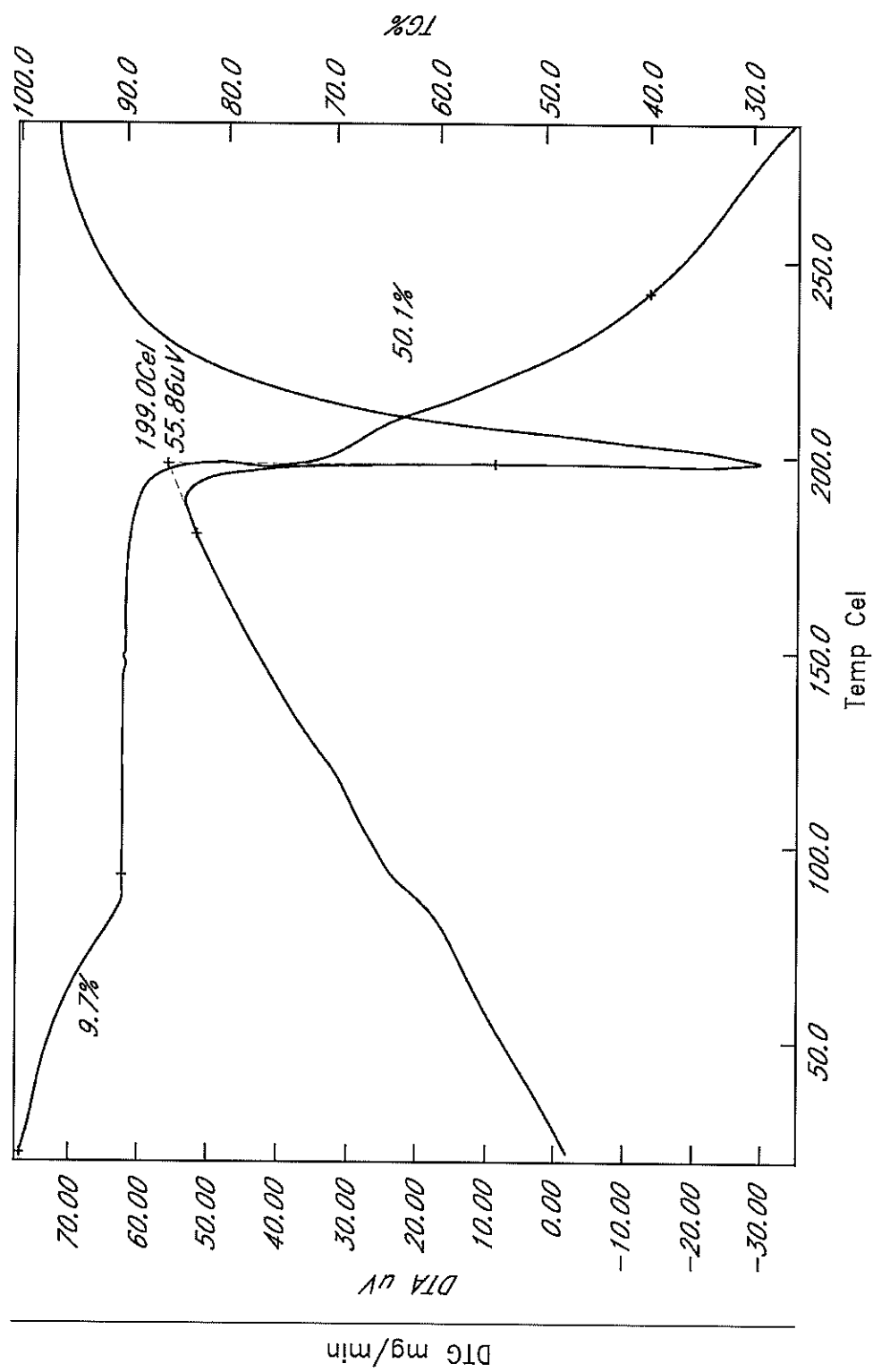


FIG. 8 Thermogravimetric Gravimetric/Differential Thermal Analysis of Form II

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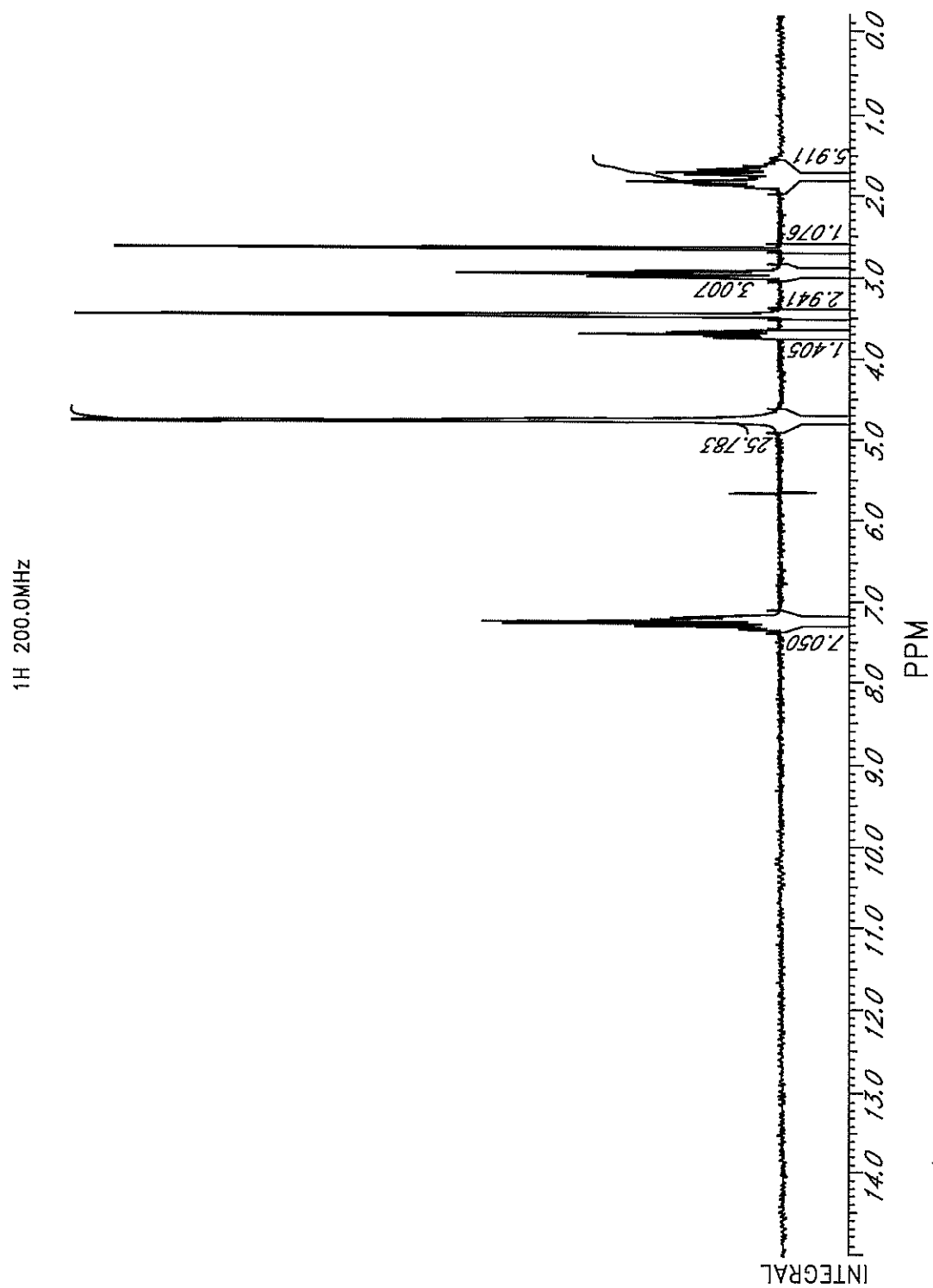


FIG. 9 ¹H nuclear magnetic resonance spectrum obtained from Form II

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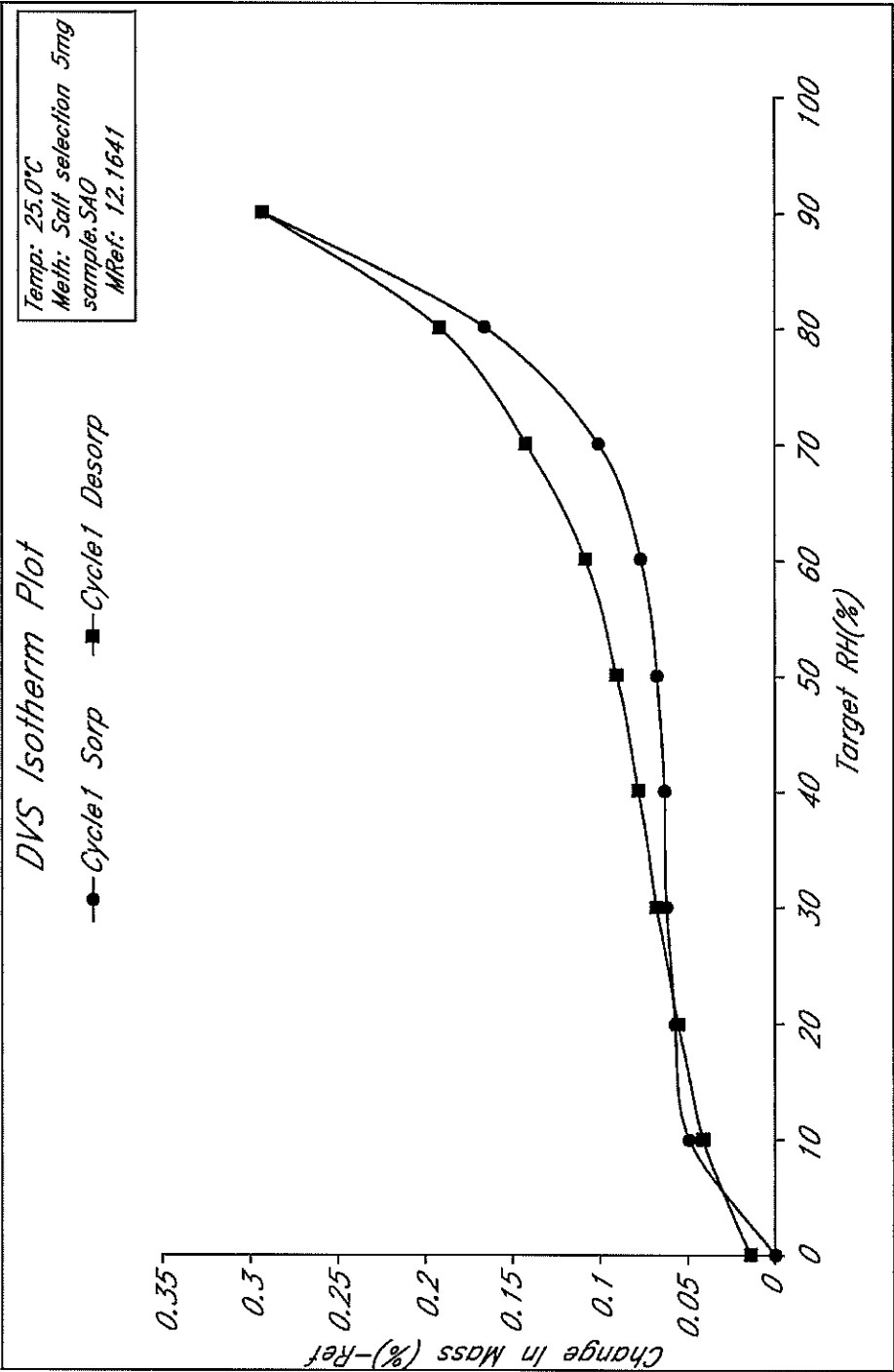


FIG. 10
Dynamic Vapor Sorption Results for Form II

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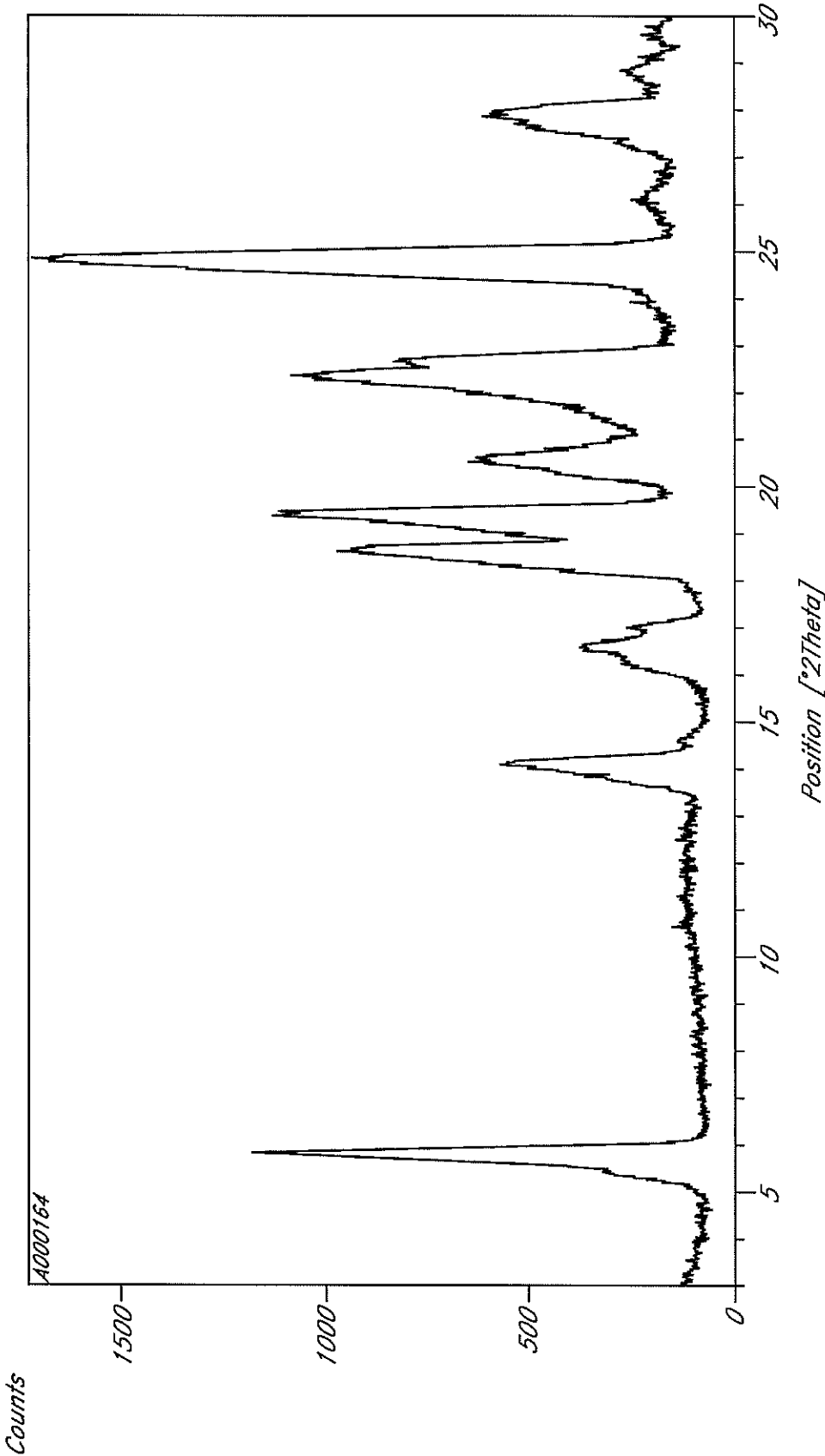


FIG. 11

X-ray powder diffraction pattern of Form III

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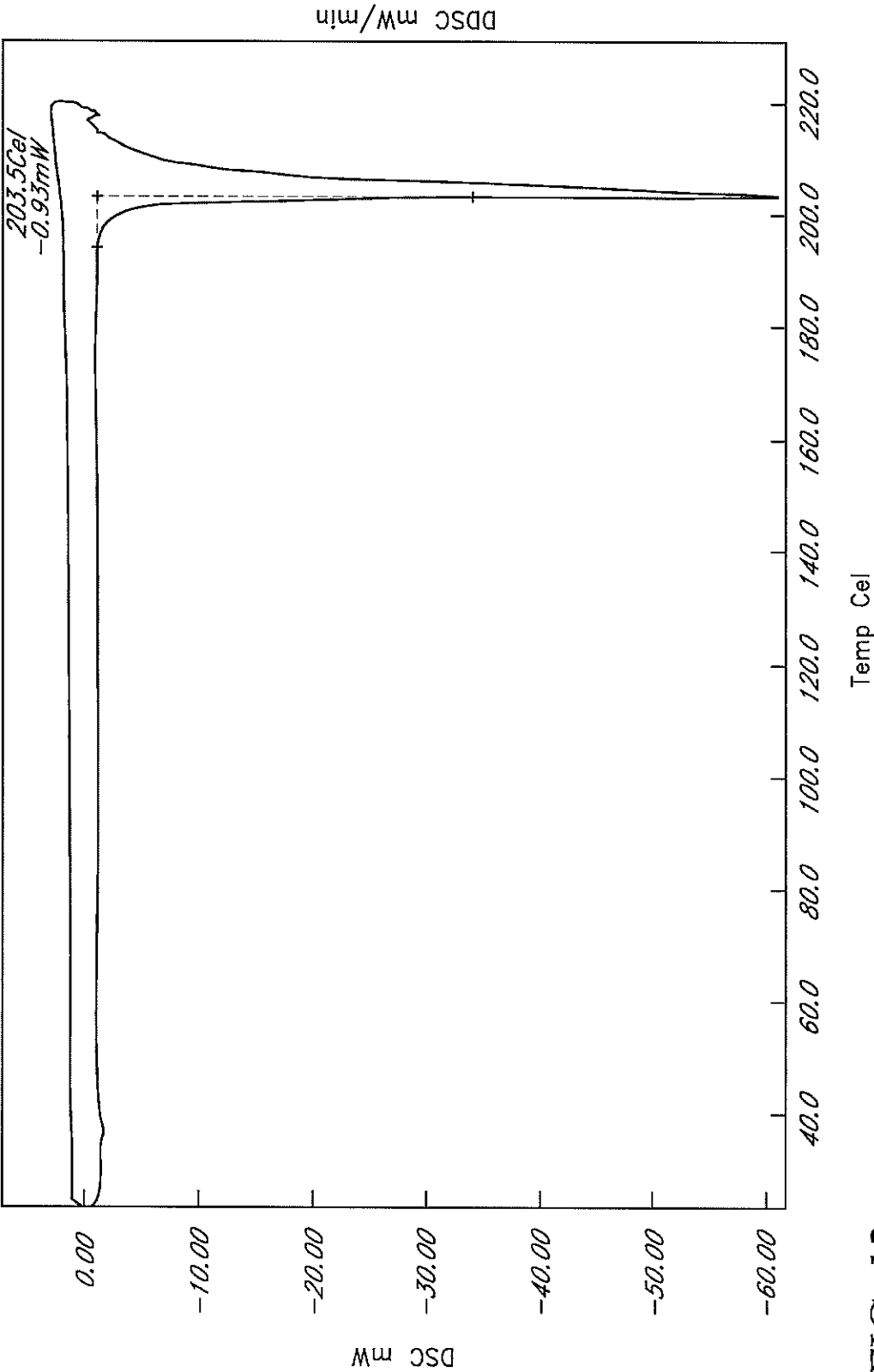


FIG. 12
Digital Scanning Calorimetry Results for Form III

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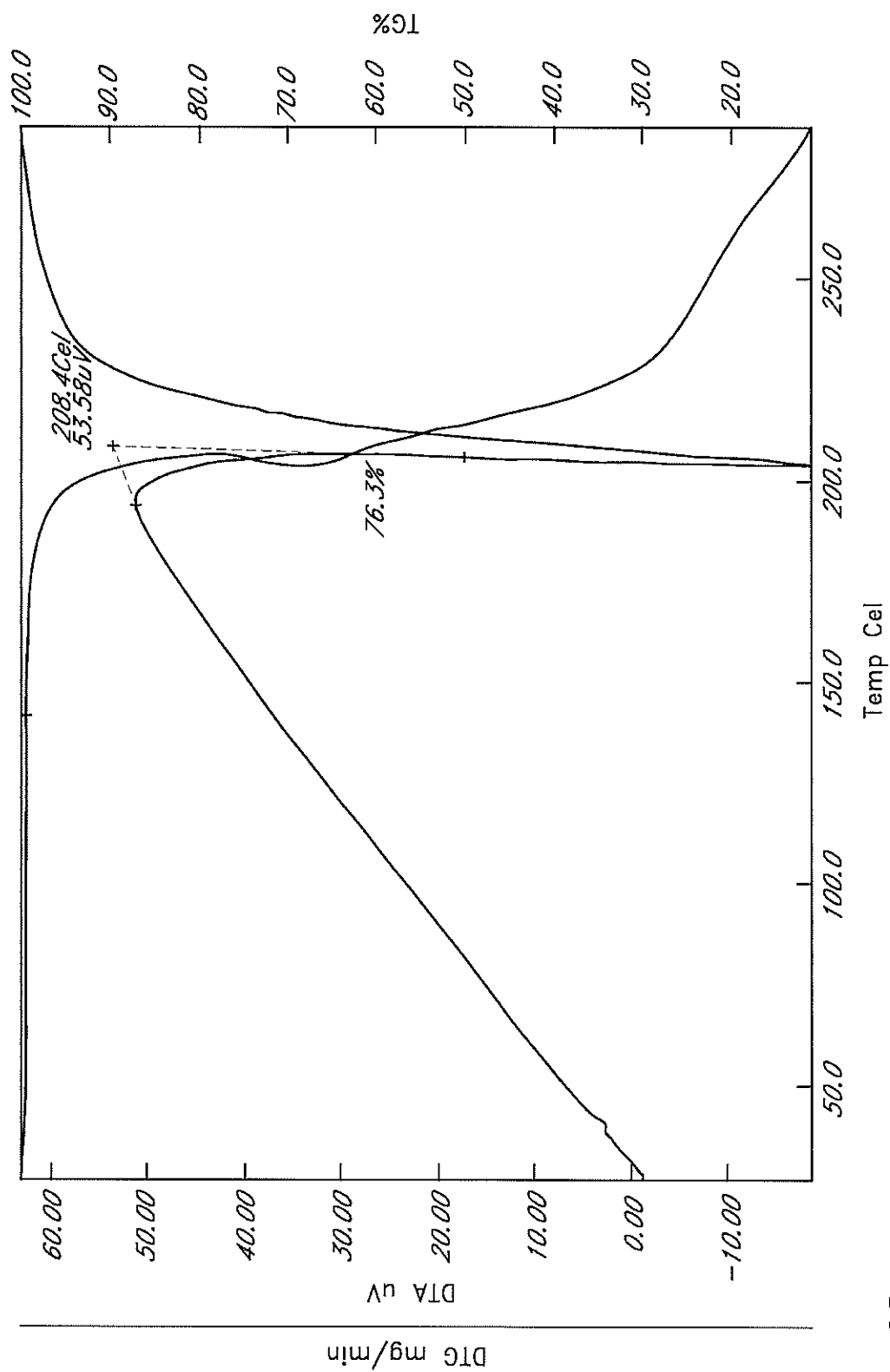


FIG. 13

Thermogravimetric Gravimetric/Differential Thermal Analysis of Form III

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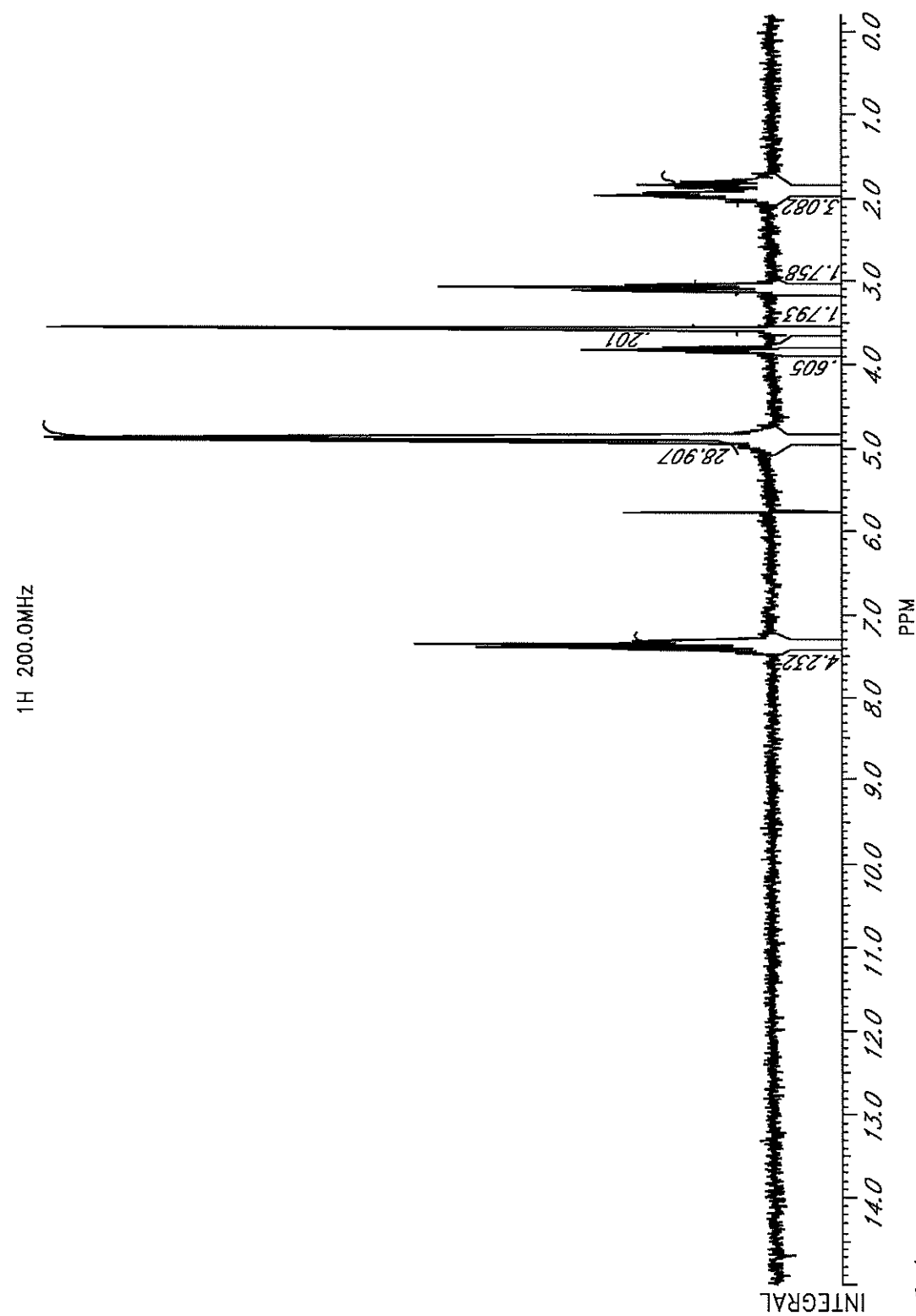
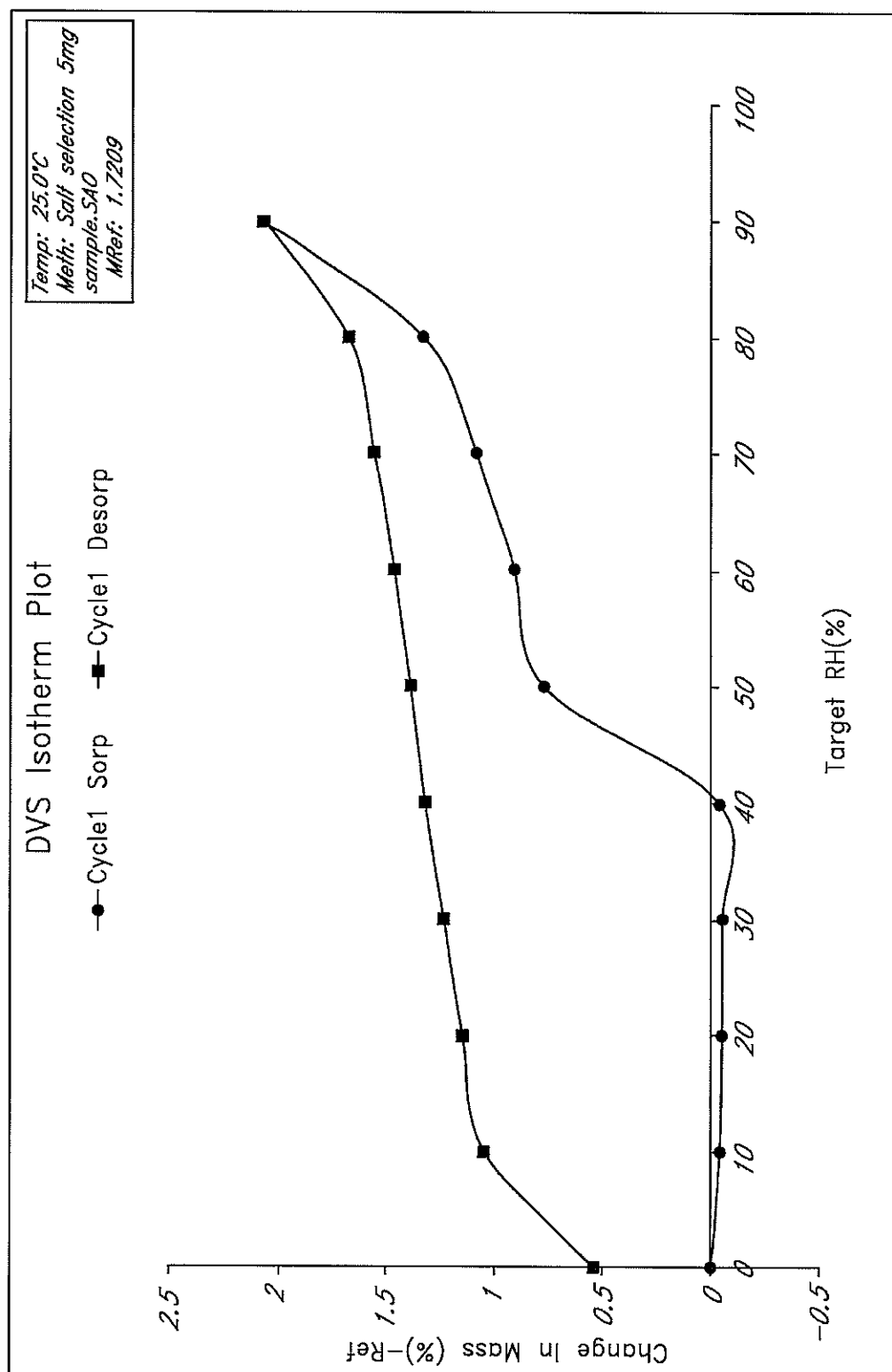


FIG. 14 ¹H nuclear magnetic resonance spectrum obtained from Form III

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Dynamic Vapor Sorption Results for Form III

FIG. 15

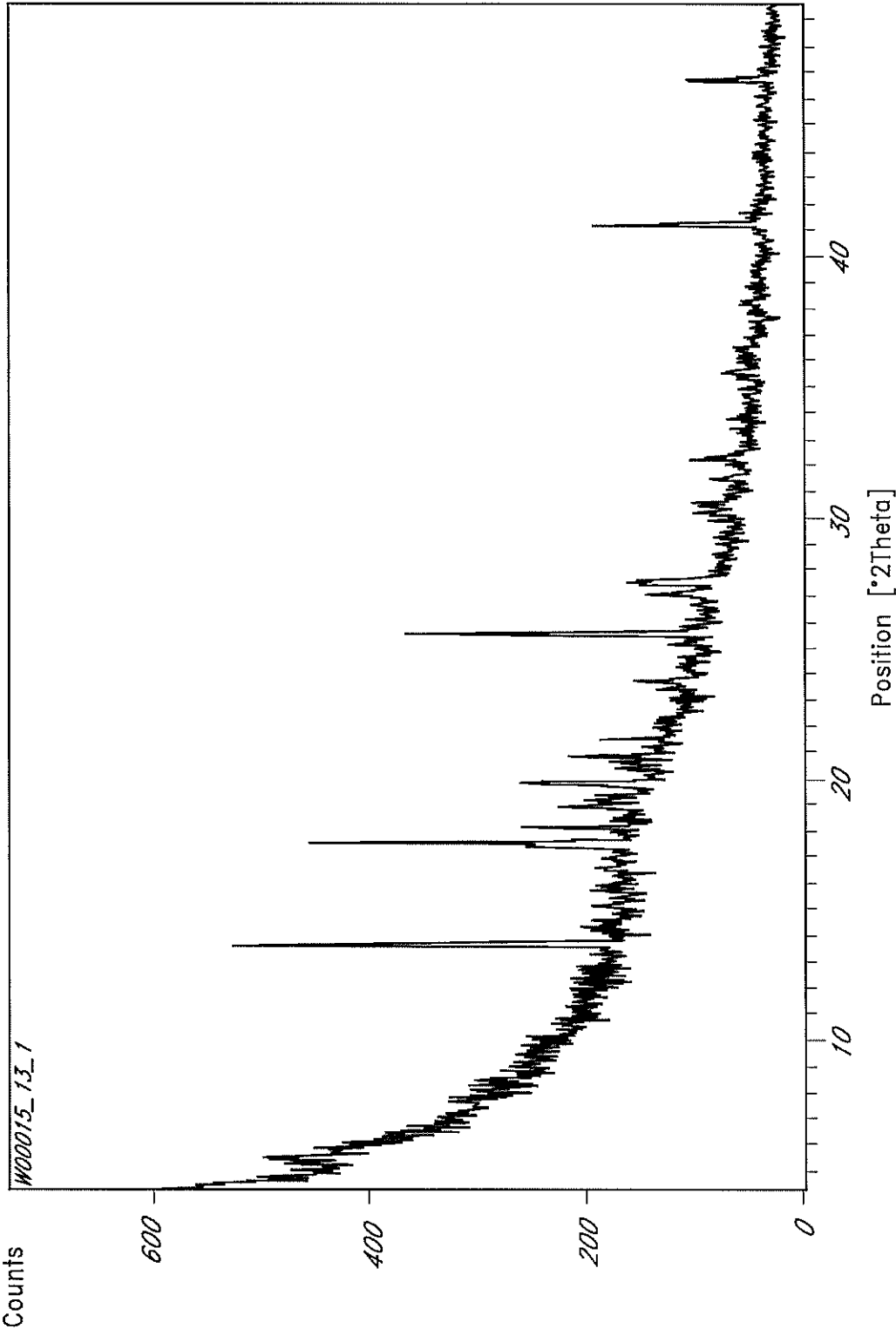


FIG. 16
X-ray powder diffraction pattern of Form V

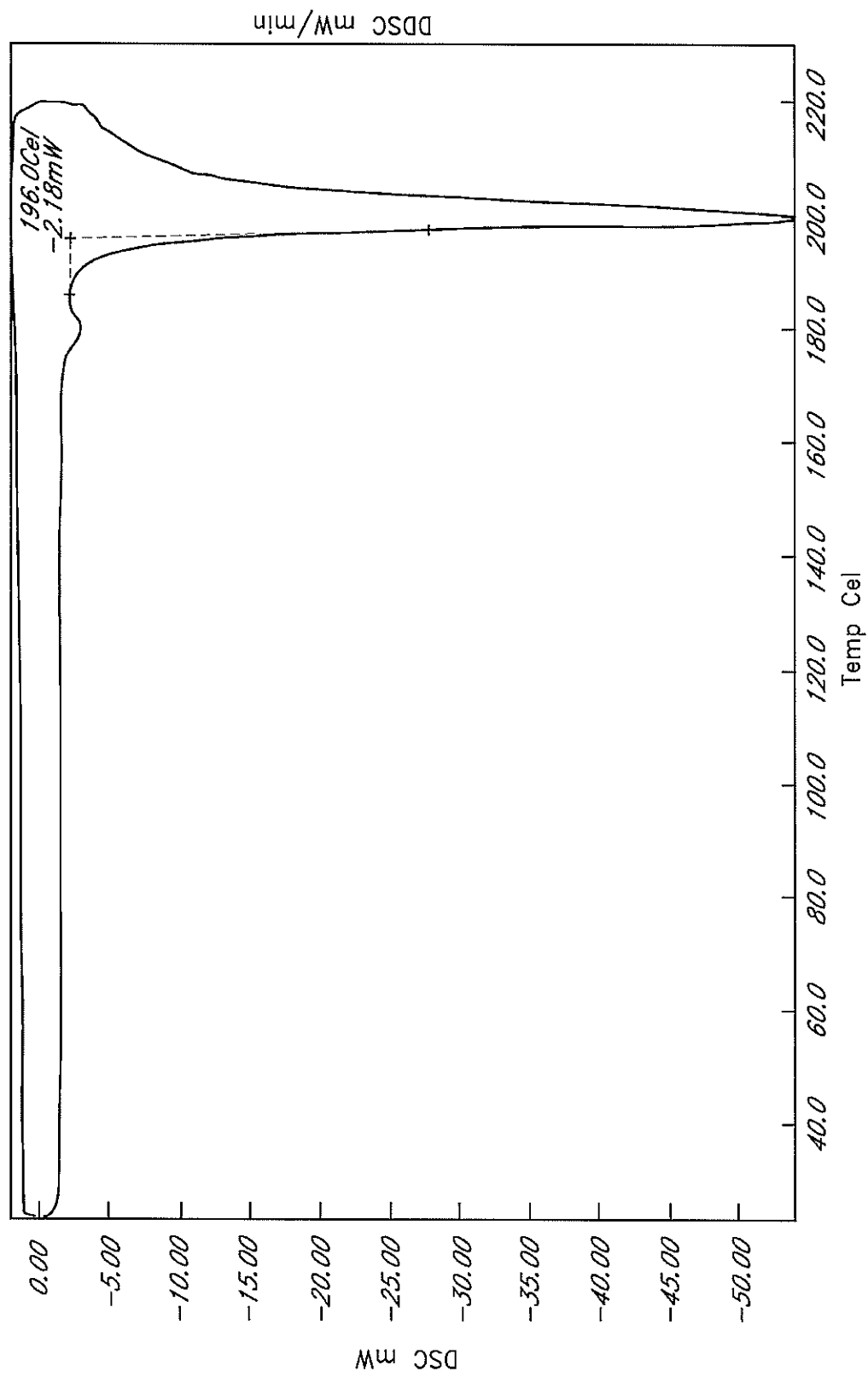


FIG. 17 Digital Scanning Calorimetry Results for Form V

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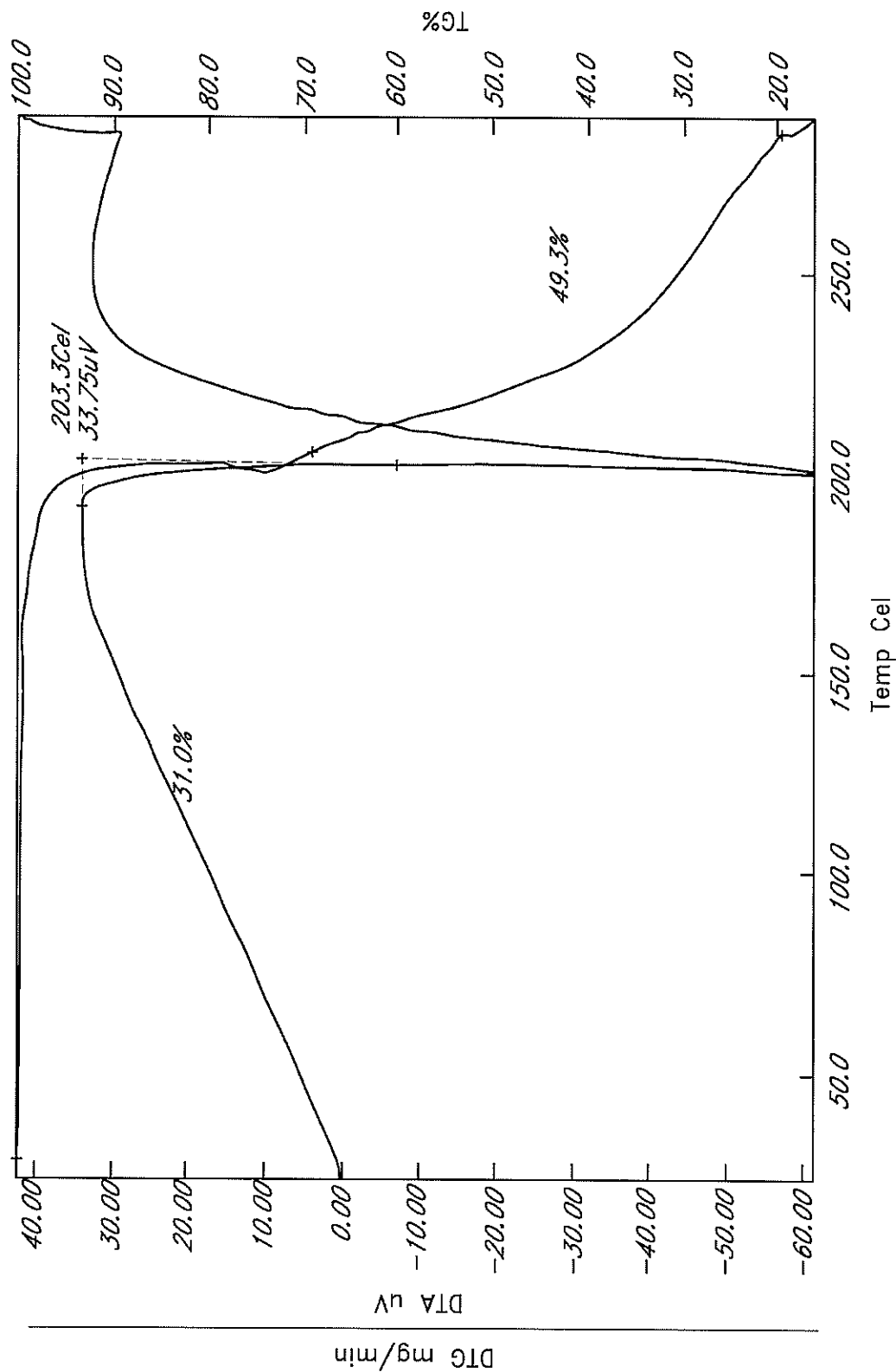


FIG. 18

Thermogravimetric Gravimetric/Differential Thermal Analysis of Form V

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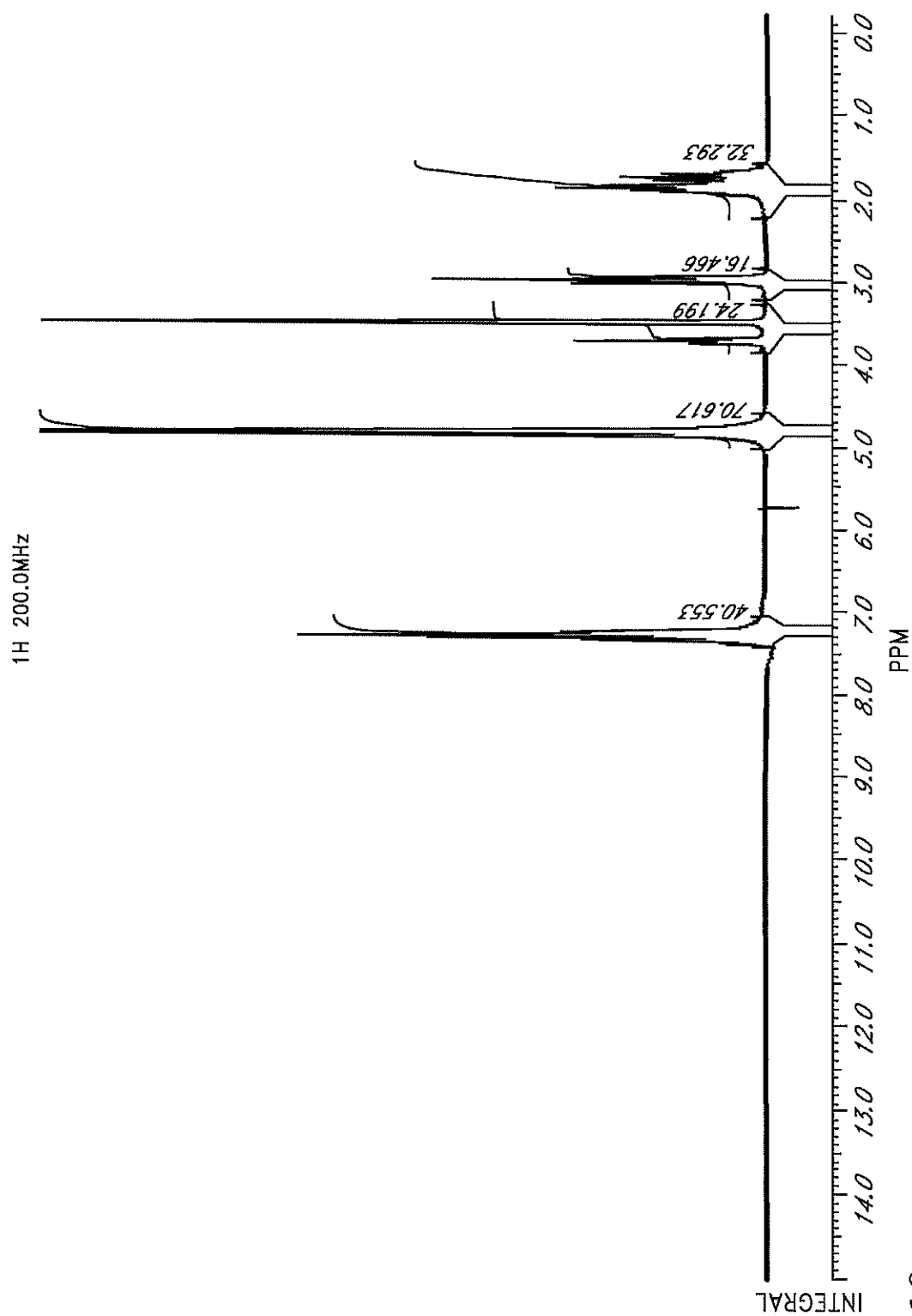
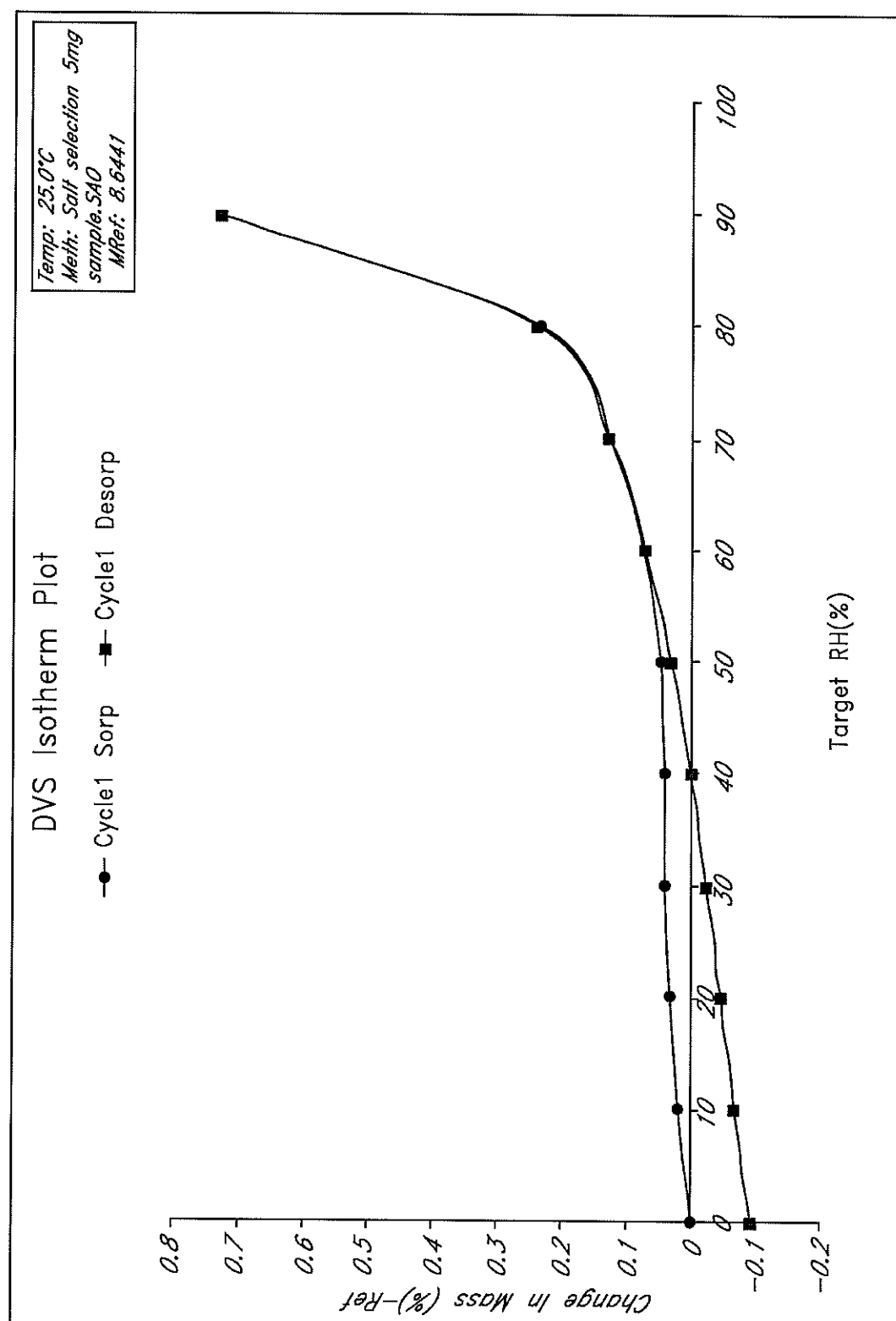


FIG. 19 ^1H nuclear magnetic resonance spectrum obtained from Form V

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Dynamic Vapor Sorption Results for Form V

FIG. 20

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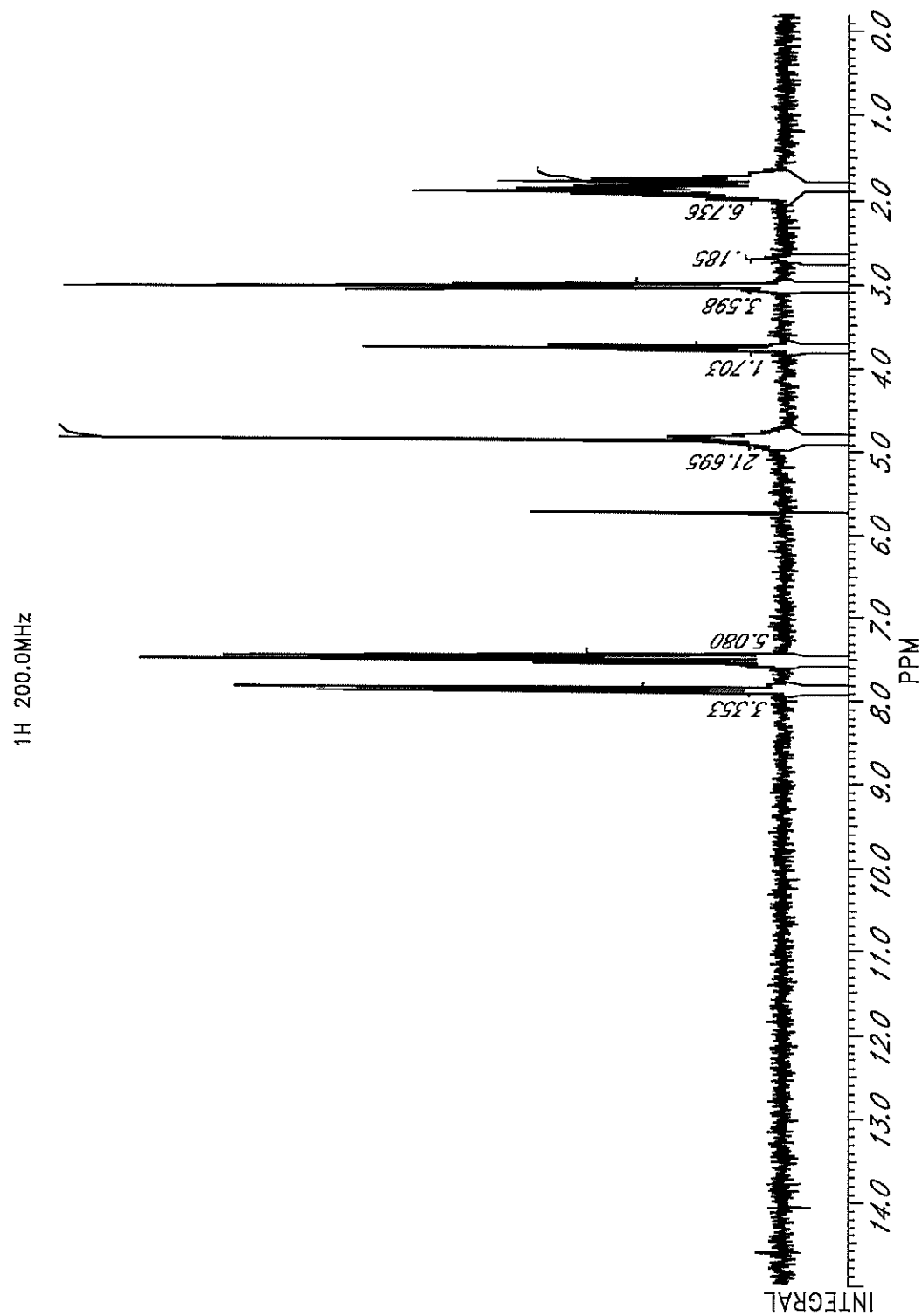


FIG. 21
Representative ^1H Spectra of L-ornithine benzoate

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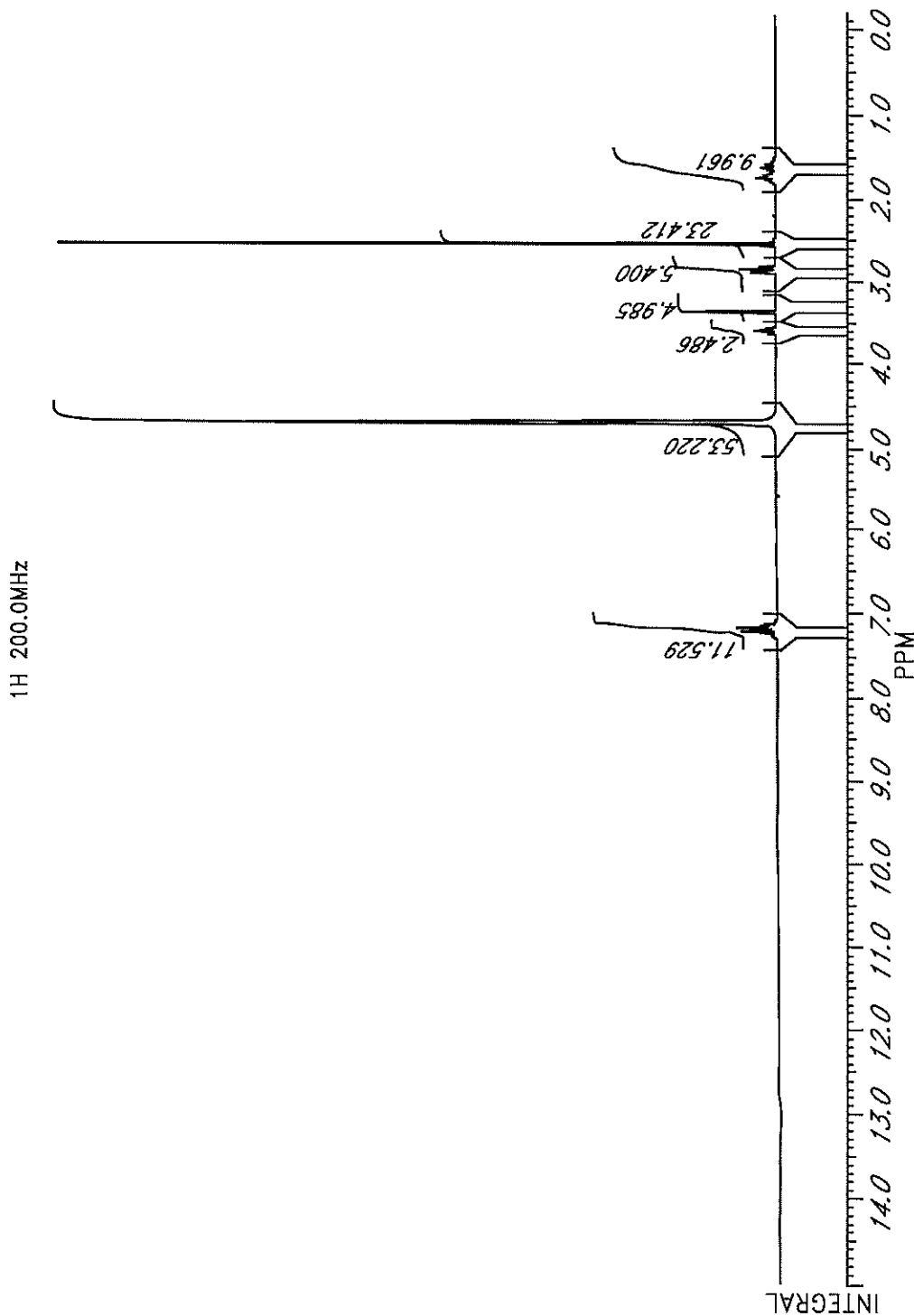


FIG. 22 Representative ¹H Spectra of L-ornithine phenyl acetate