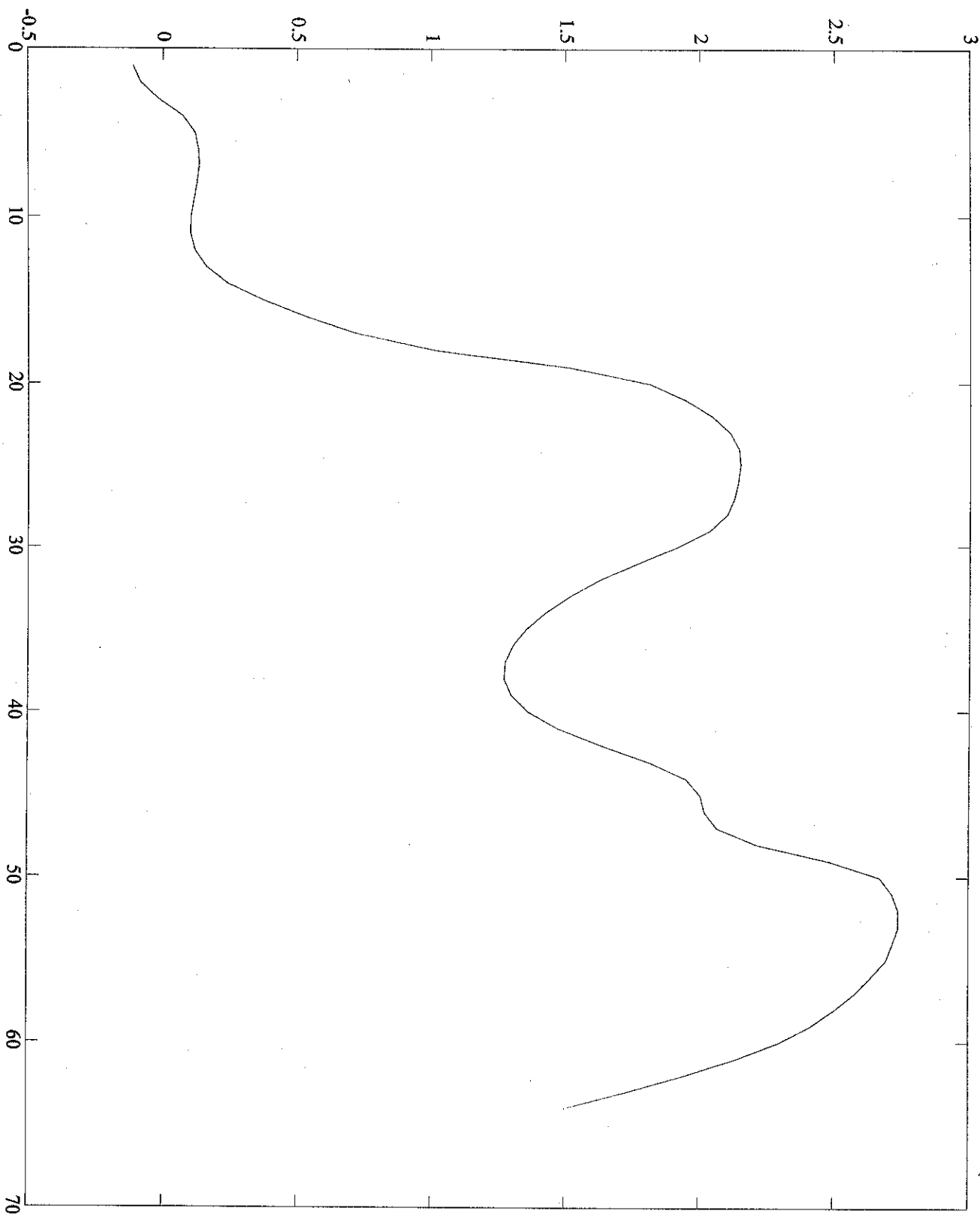


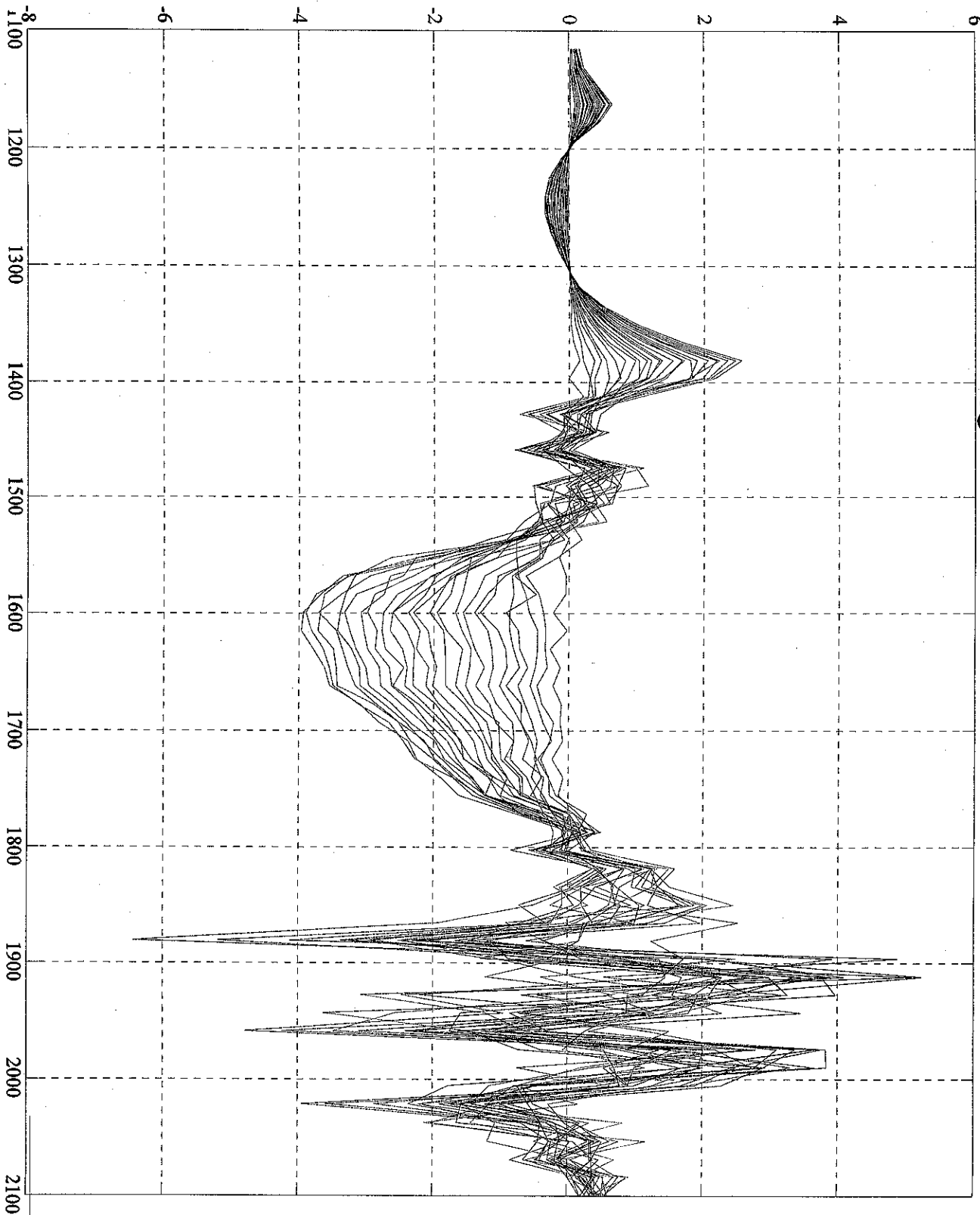
First Water Abs Spectrum Oct 10 09



Water

Oct 1997

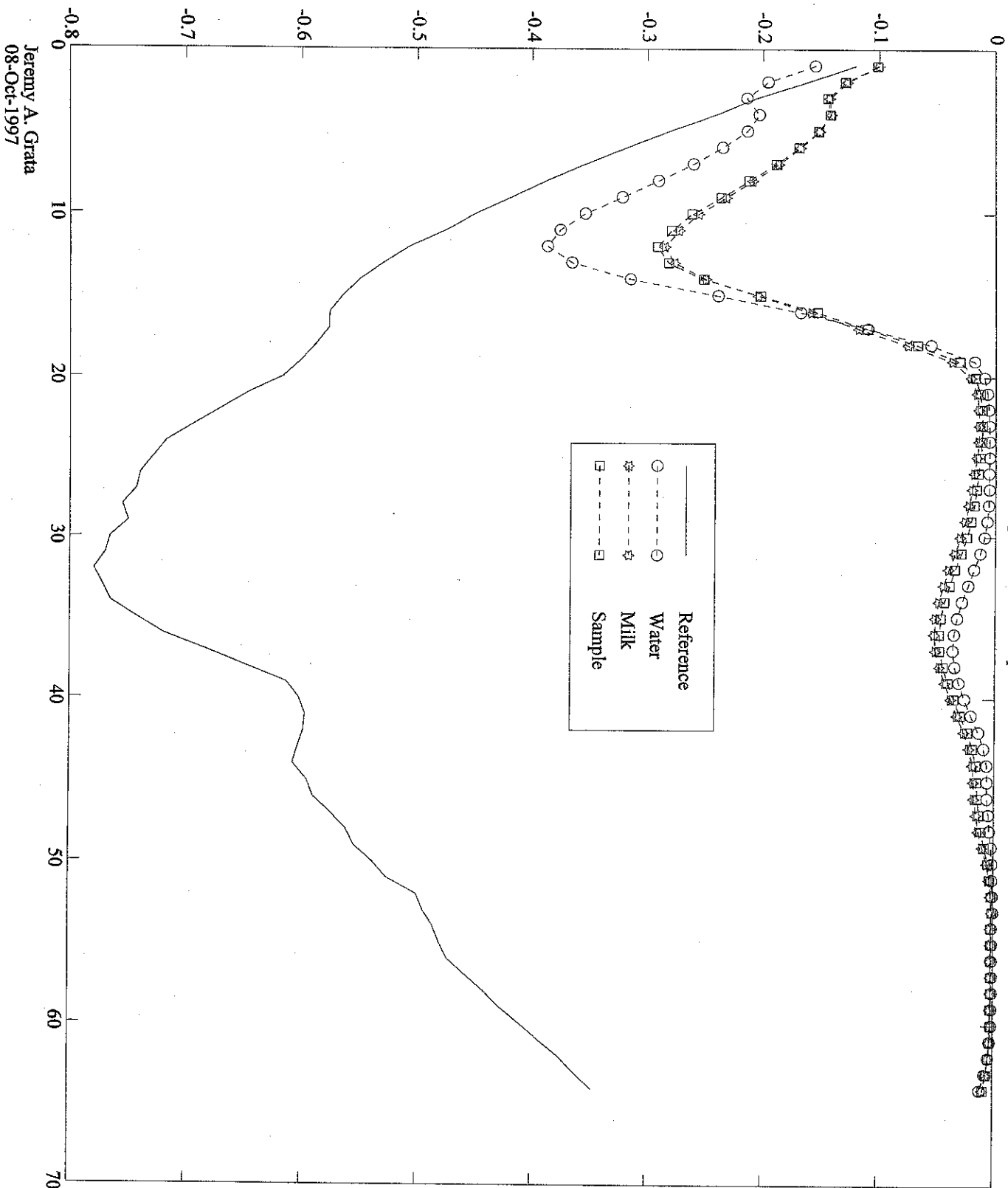
$\times 10^{-3}$



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10-Oct-1997

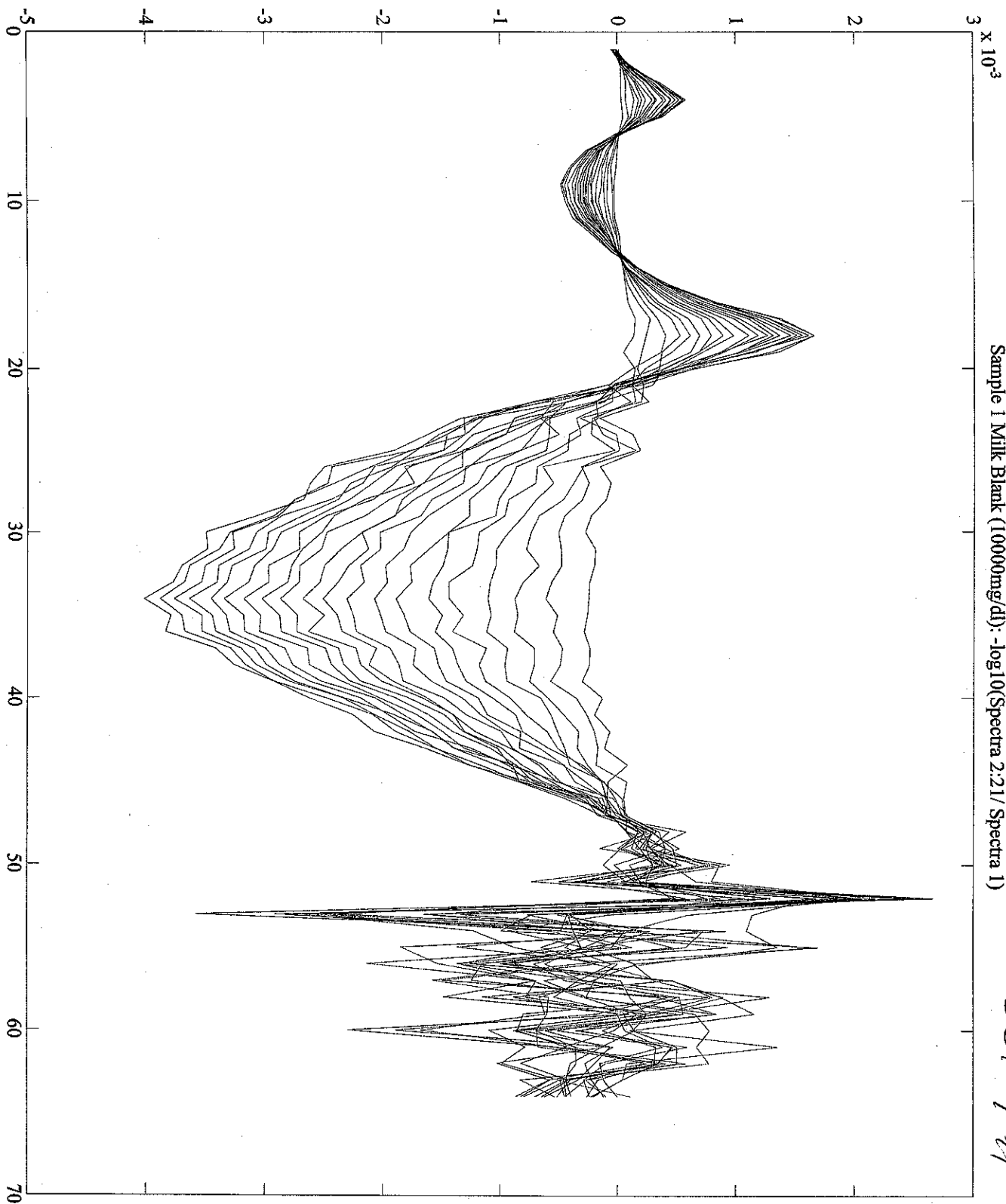
Sample 1: Mean of Spectra 2:21

Oct 9 97



Sample 1 Milk Blank (10000mg/dl): -log10(Spectra 2:21/ Spectra 1)

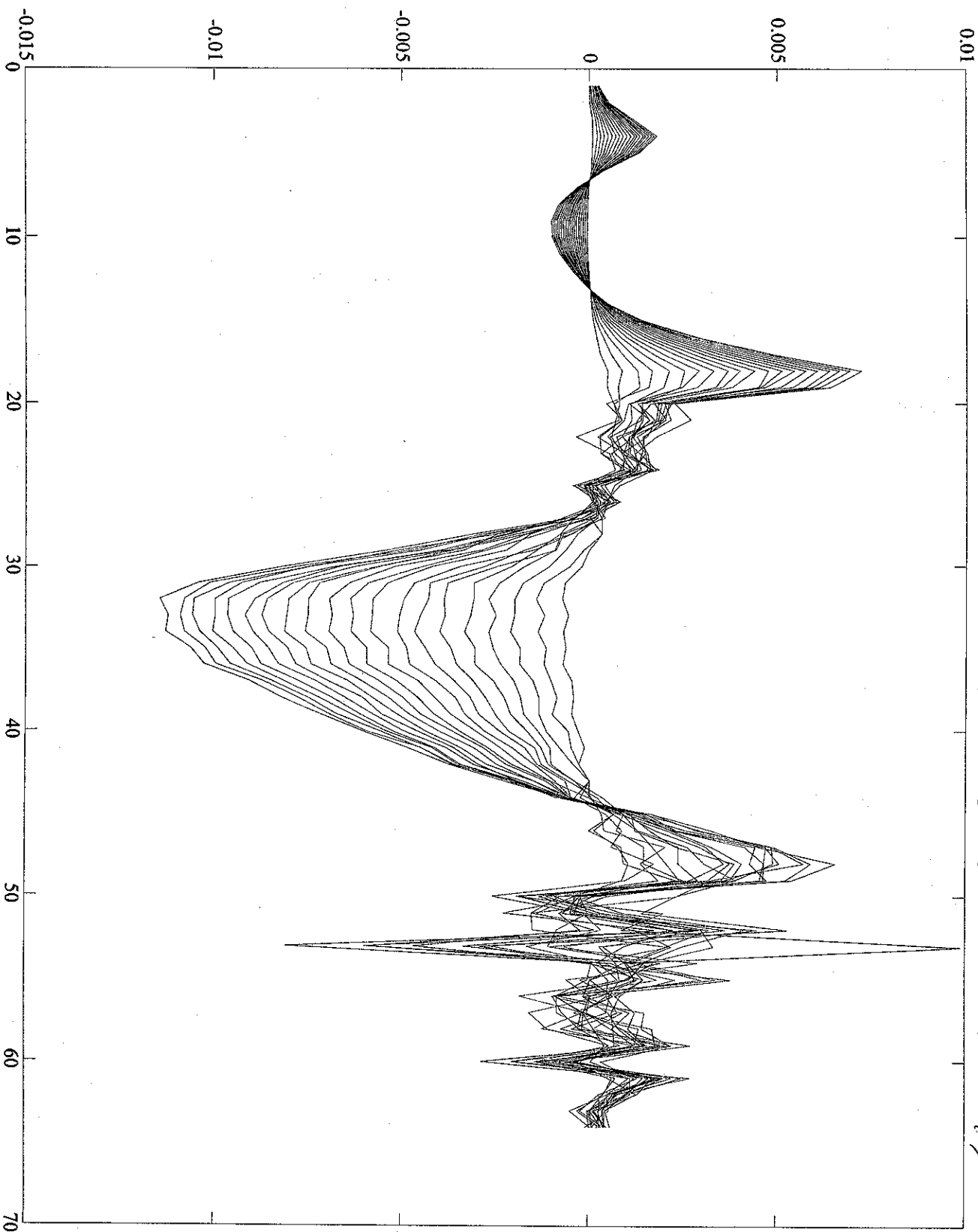
Oct 9 91



Jeremy A. Grata
08-Oct-1997

Sample 1 Water Blank: $-\log_{10}(\text{Spectra } 2.21 / \text{Spectra } 1)$

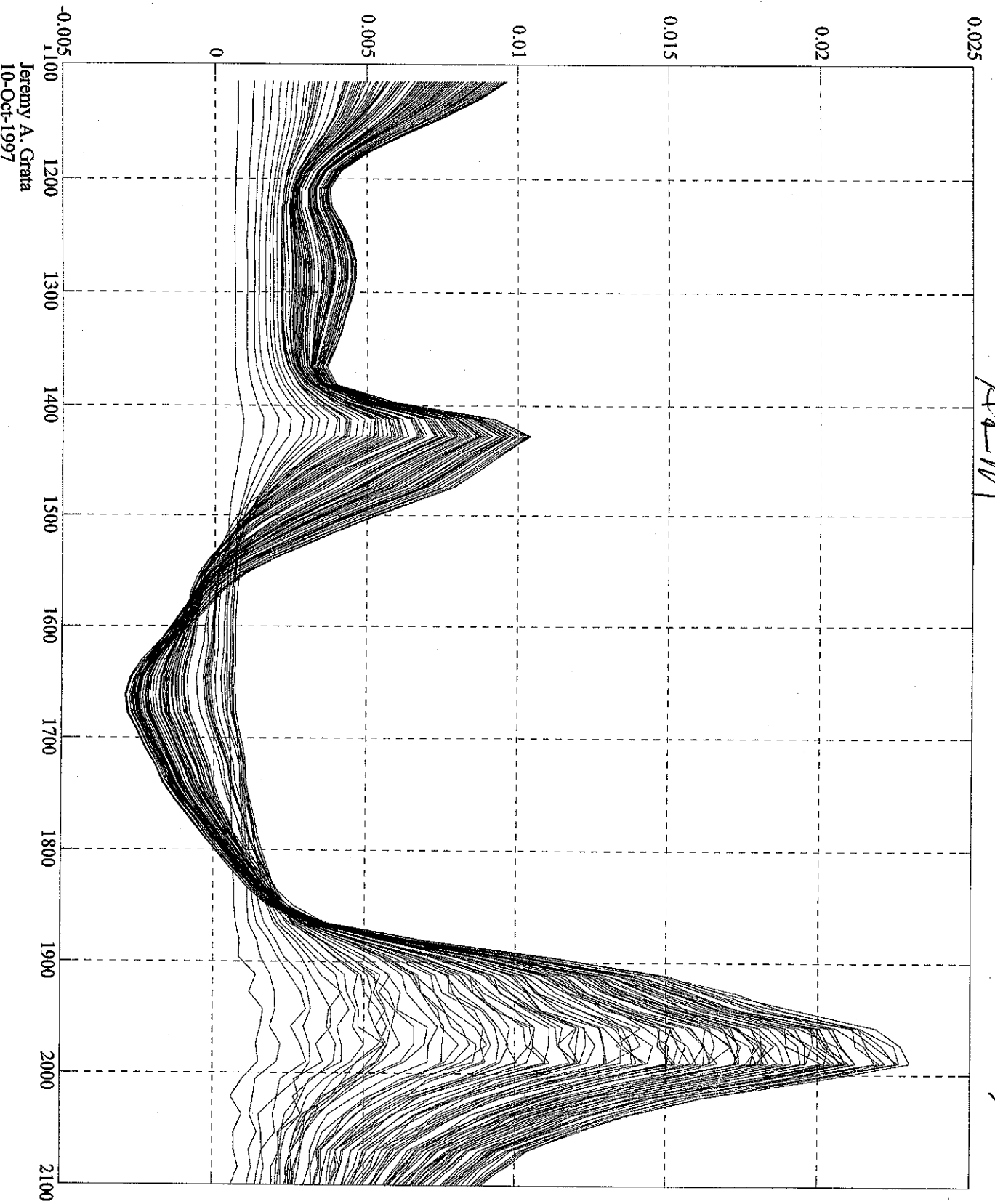
Oct 9
97



Jeremy A. Grata
08-Oct-1997

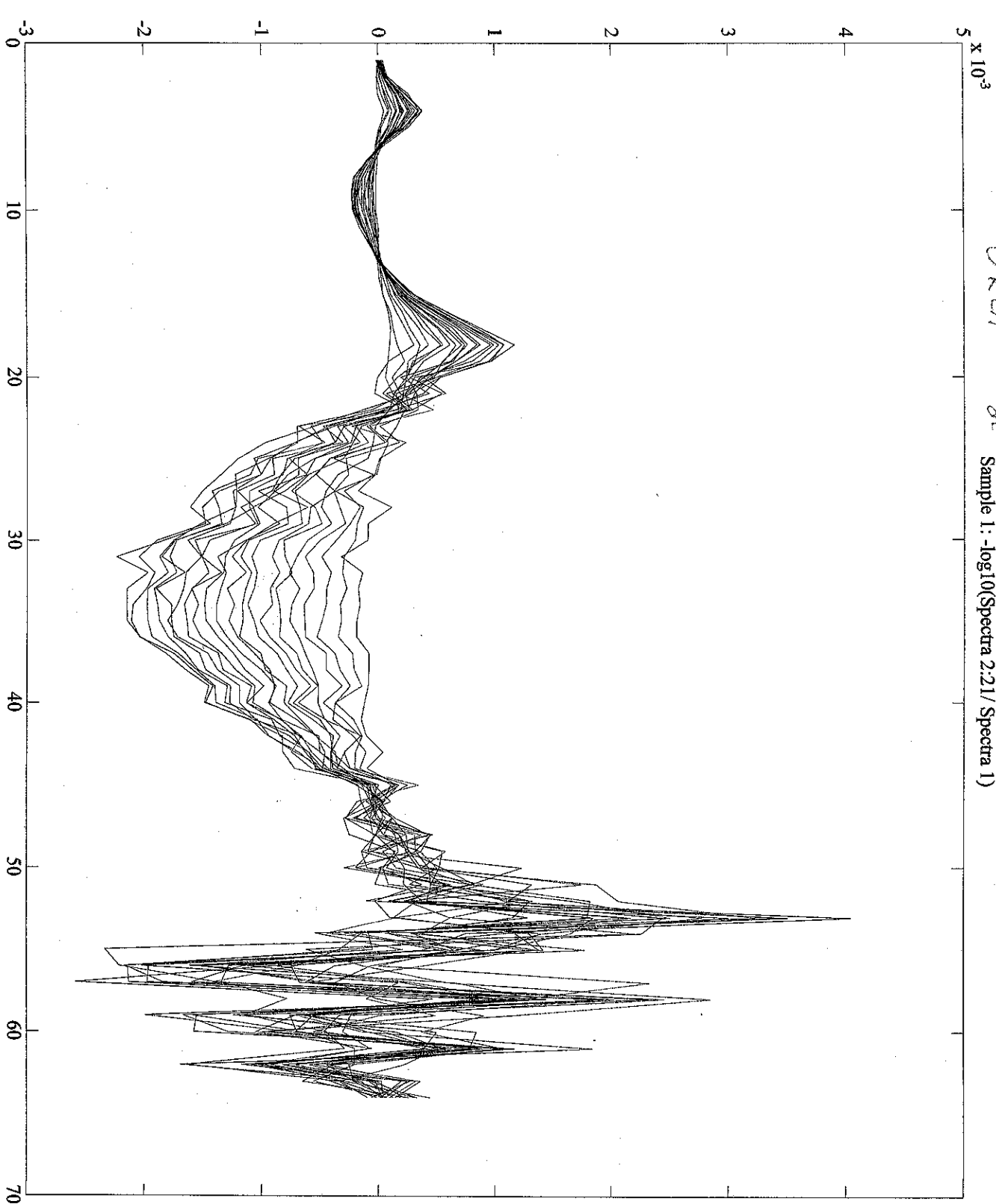
ALM

Oct 1999



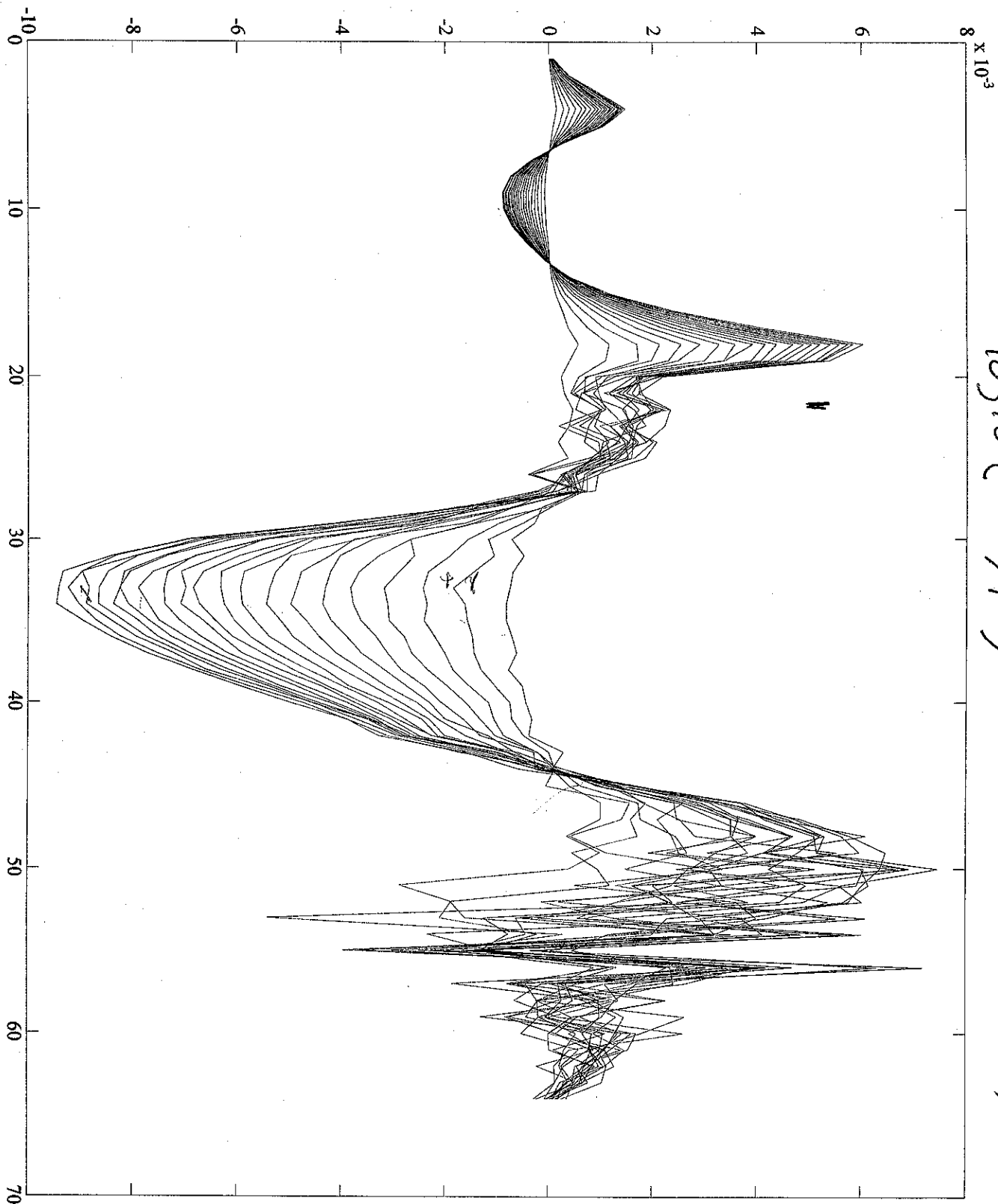
Milk 6200m³/dL
Glucose 80mg/dL
OK 500m³/dL
10 mL Sample 1

Oct 99



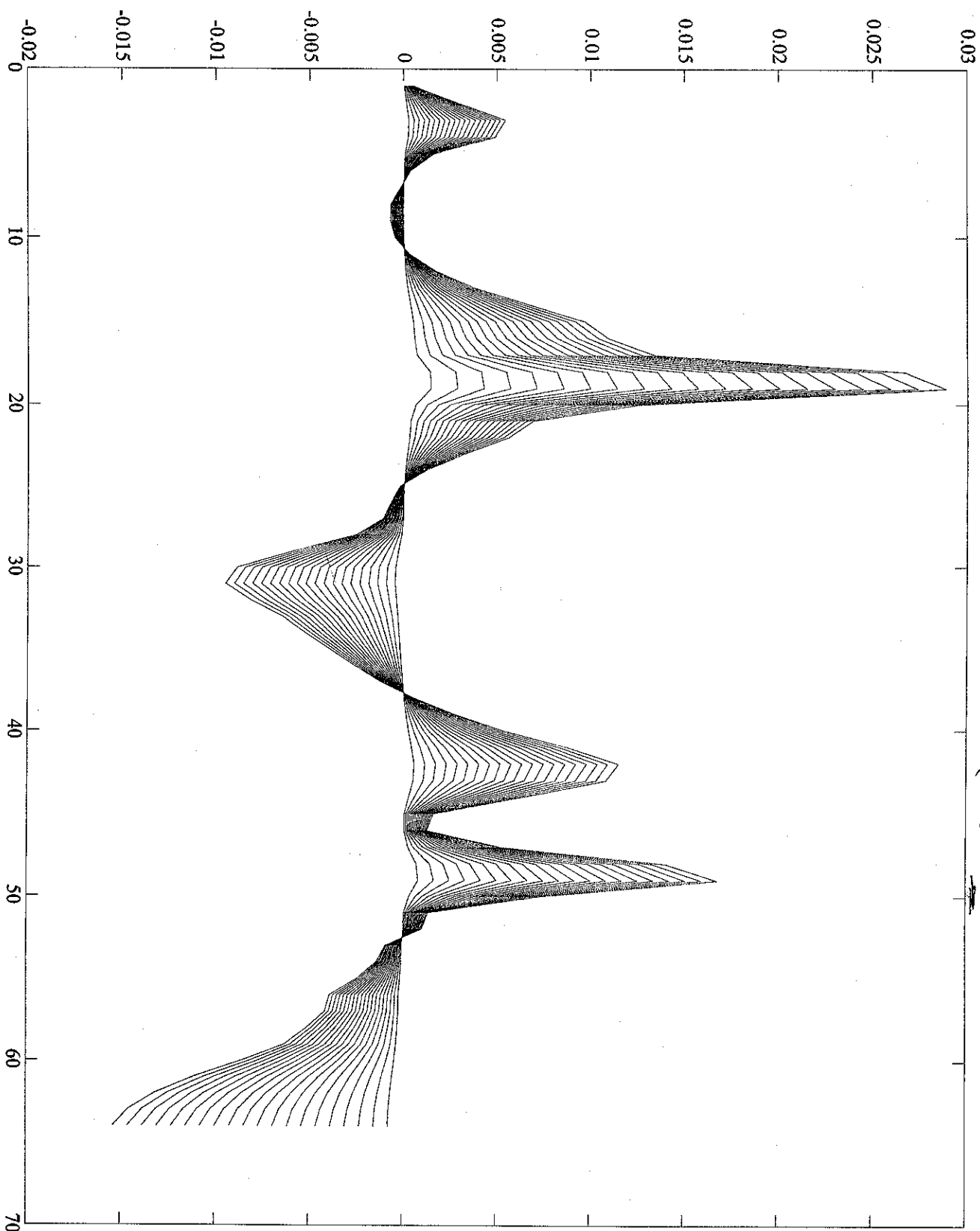
$-\log_{10}(\text{Spectrum})$

Oct 10 83



$q_1 - q_1 \text{ shift } 1 - (1:20) \pm 0.05$

Oct 1993



Oct 9 97

1.5
 $\times 10^{-4}$

Sample 1 Reference: $-\log_{10}(\text{Spectra 2.21} / \text{Spectra 1})$

