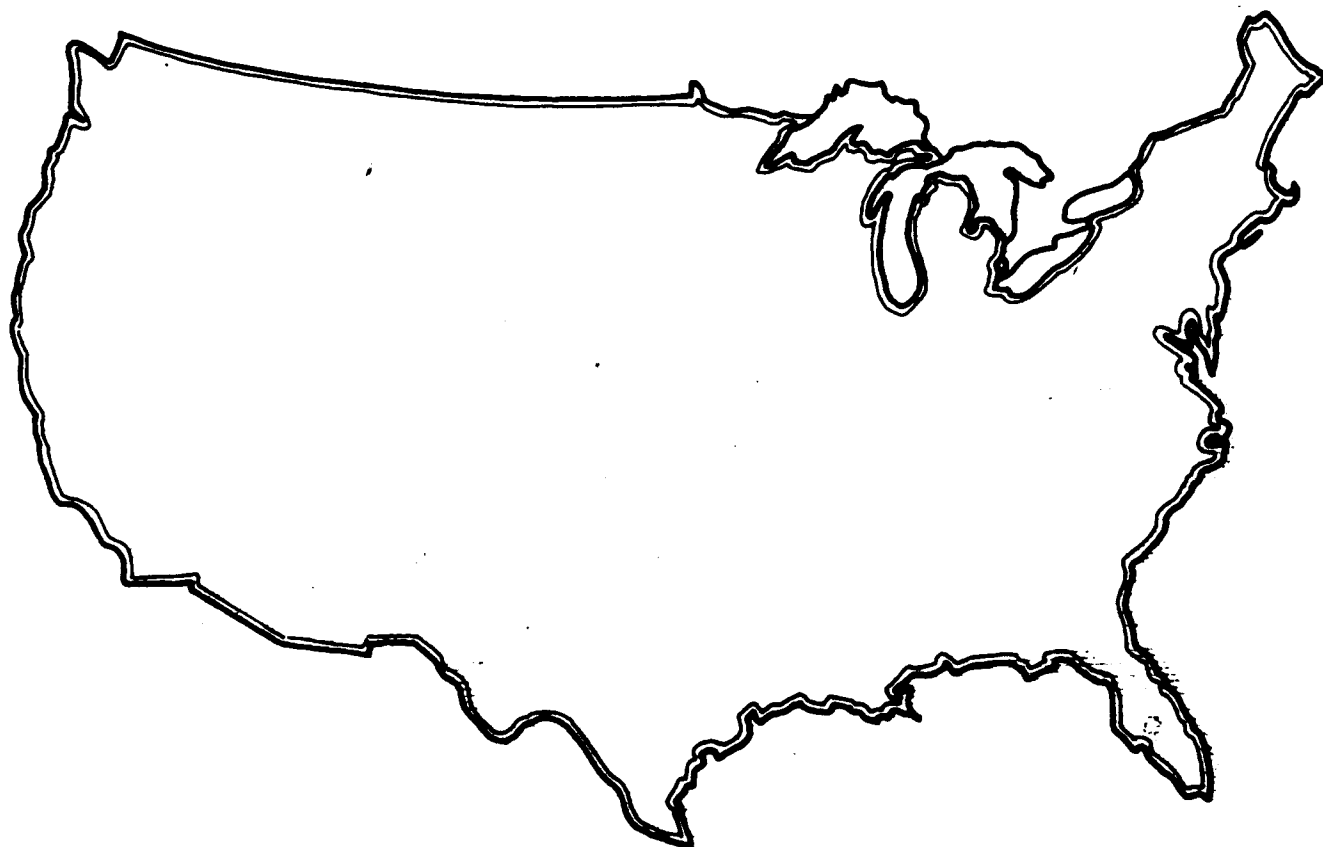


**MIXING HEIGHTS, WIND SPEEDS, AND POTENTIAL
FOR URBAN AIR POLLUTION THROUGHOUT
THE CONTIGUOUS UNITED STATES**



U. S. ENVIRONMENTAL PROTECTION AGENCY

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FOR URBAN AIR POLLUTION THROUGHOUT
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**George C. Holzworth
Division of Meteorology**

**ENVIRONMENTAL PROTECTION AGENCY
Office of Air Programs
Research Triangle Park, North Carolina**

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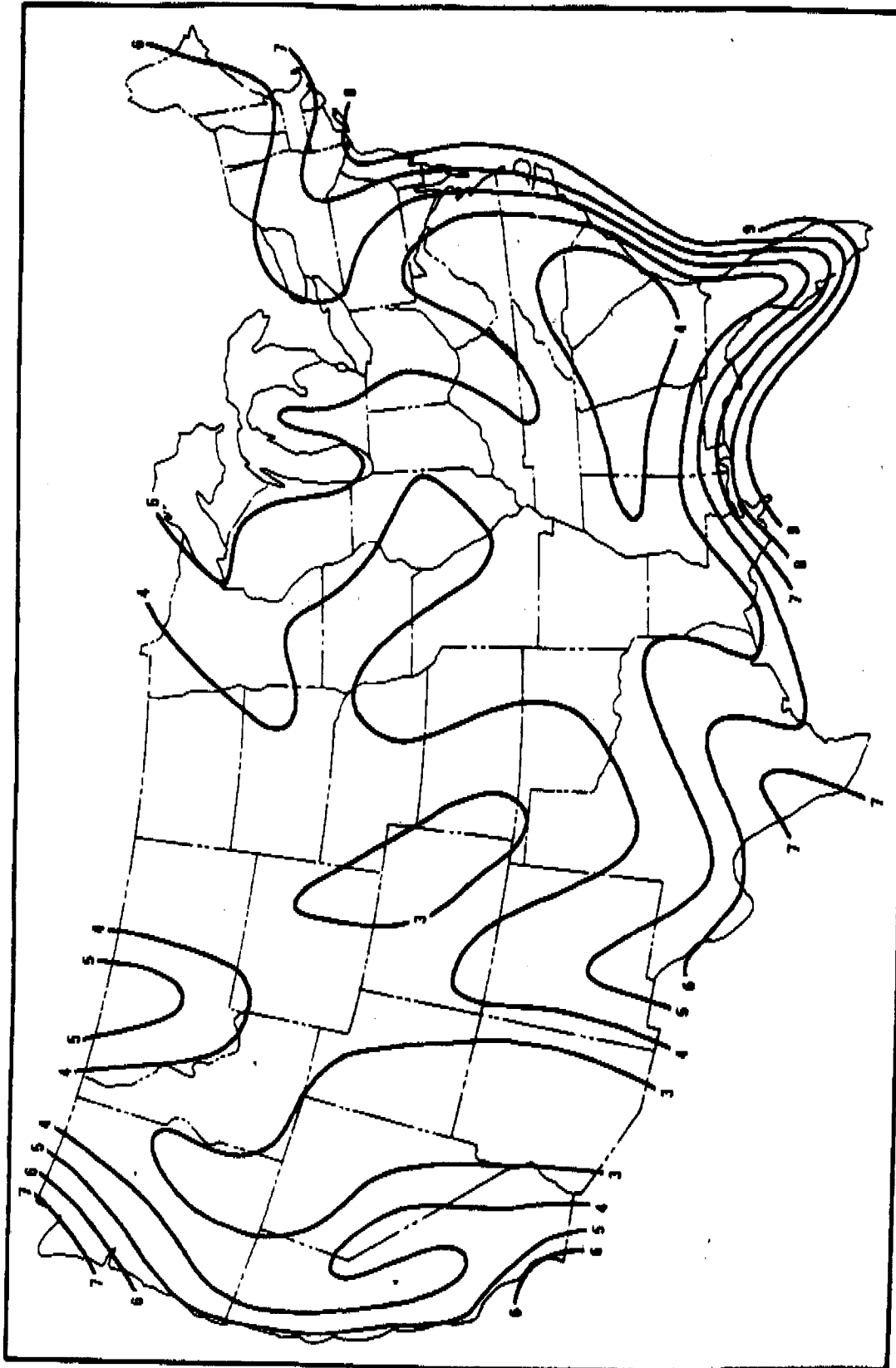


Figure 1. Isopleths ($m \times 10^2$) of mean annual morning mixing heights (see Table B-1 for data).

Figures

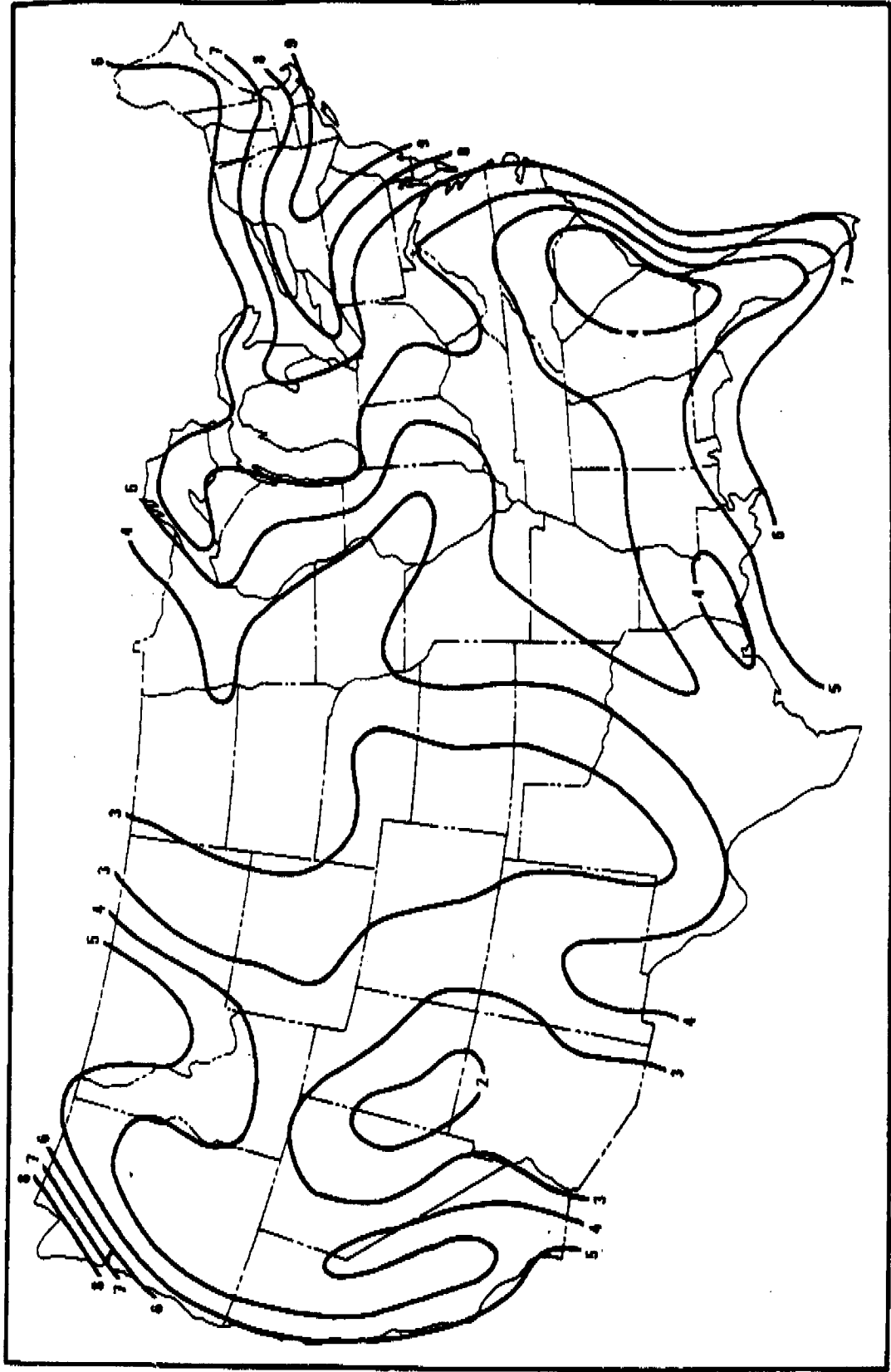


Figure 2. Isopleths ($m \times 10^2$) of mean winter morning mixing heights (see Table B-1 for data).

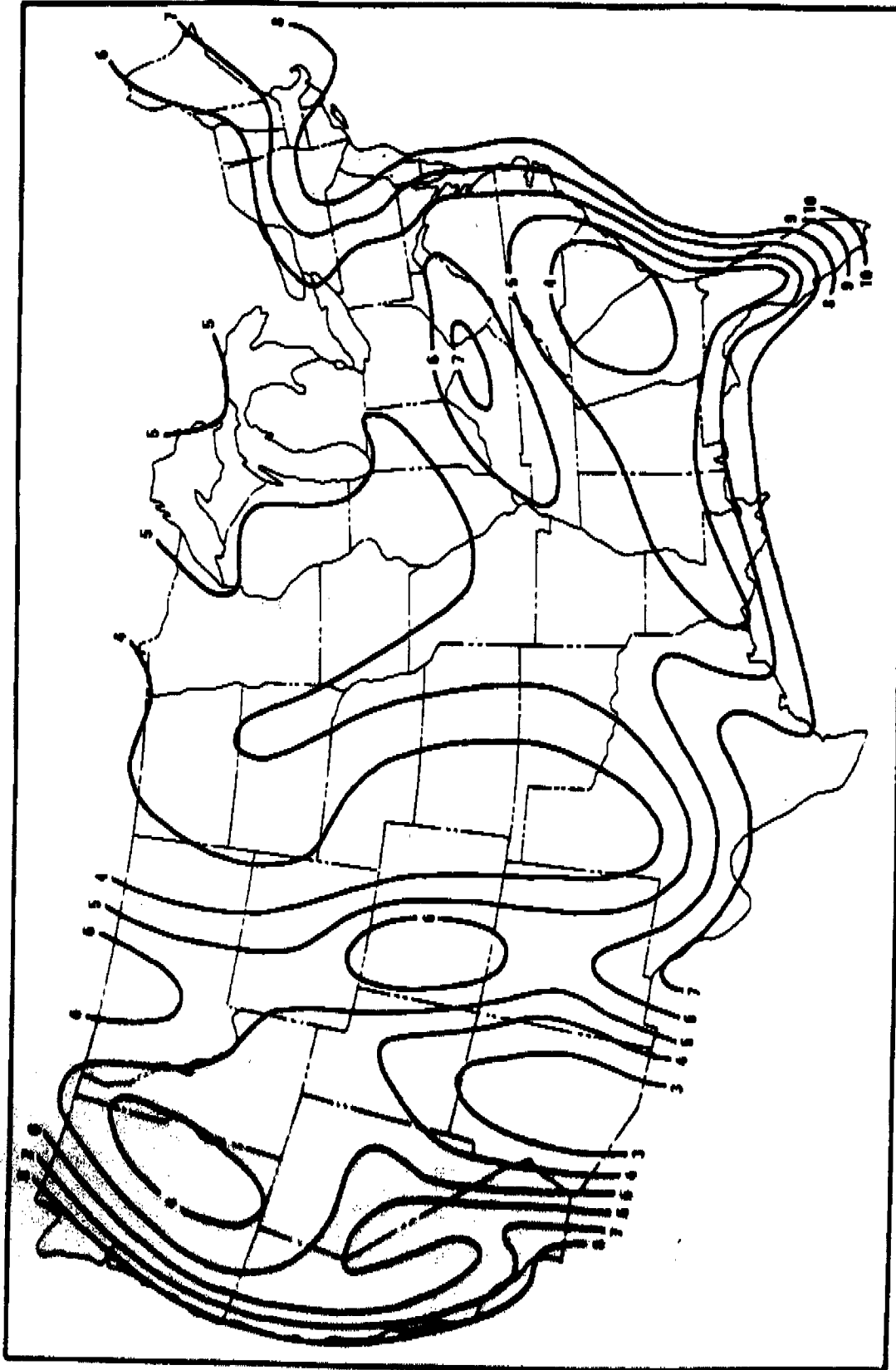


Figure 3. Isopleths ($m \times 10^2$) of mean spring morning mixing heights (see Table B-1 for data).

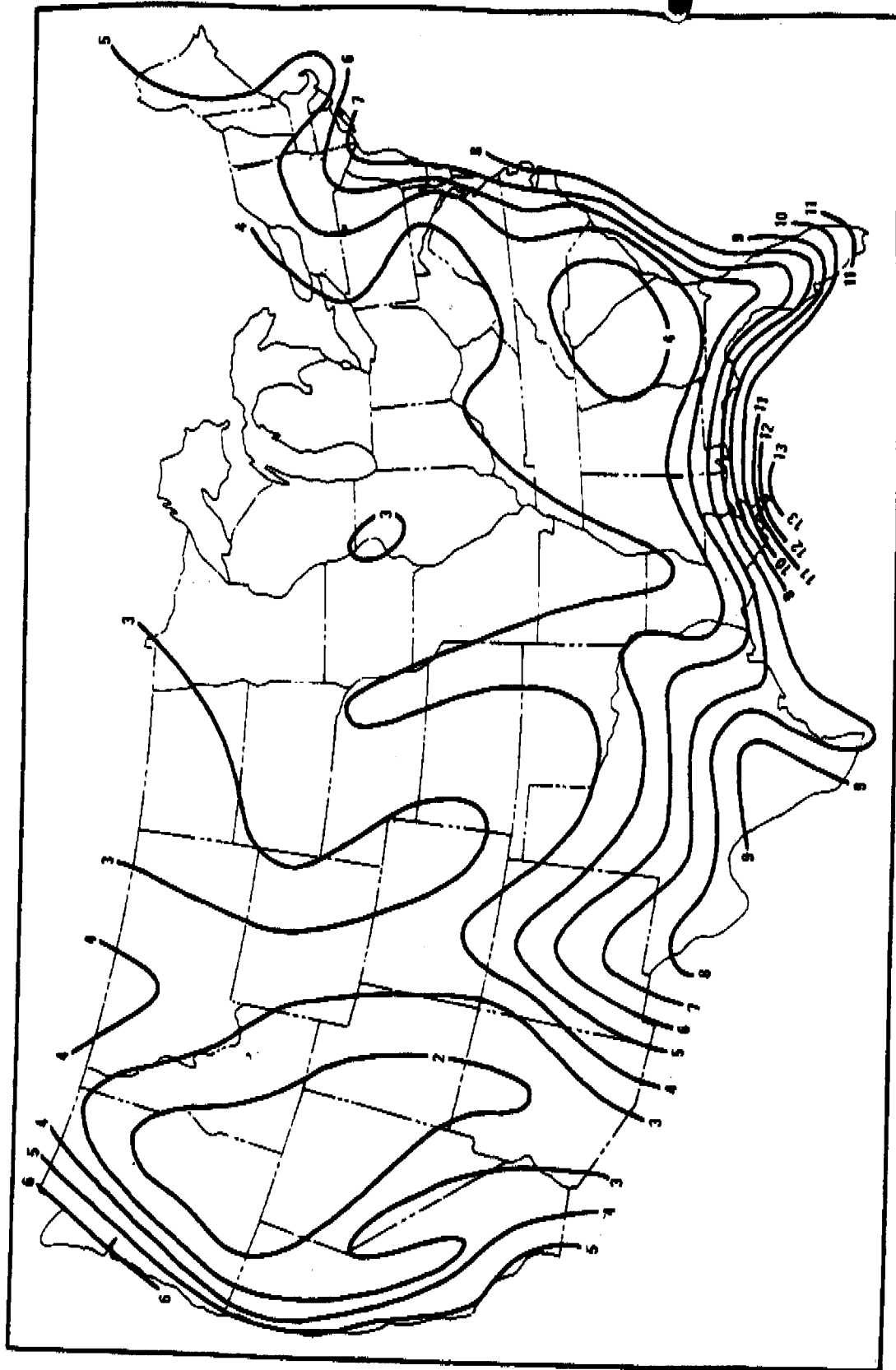


Figure 4. Isopleths ($m \times 10^2$) of mean summer morning mixing heights (see Table B-1 for data).

Figures

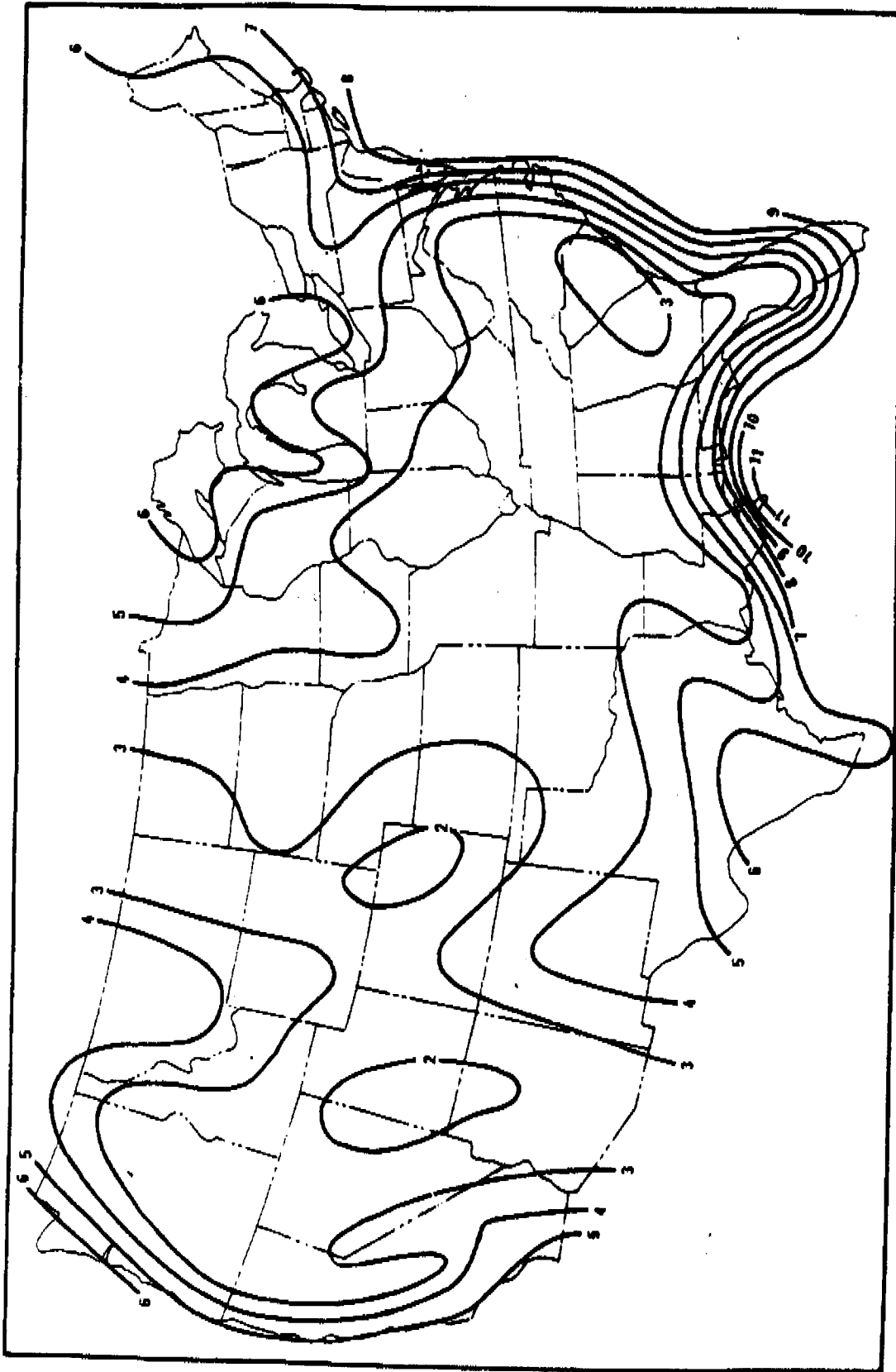


Figure 5. Isopleths ($m \times 10^2$) of mean autumn morning mixing heights (see Table B-1 for data).

Figures

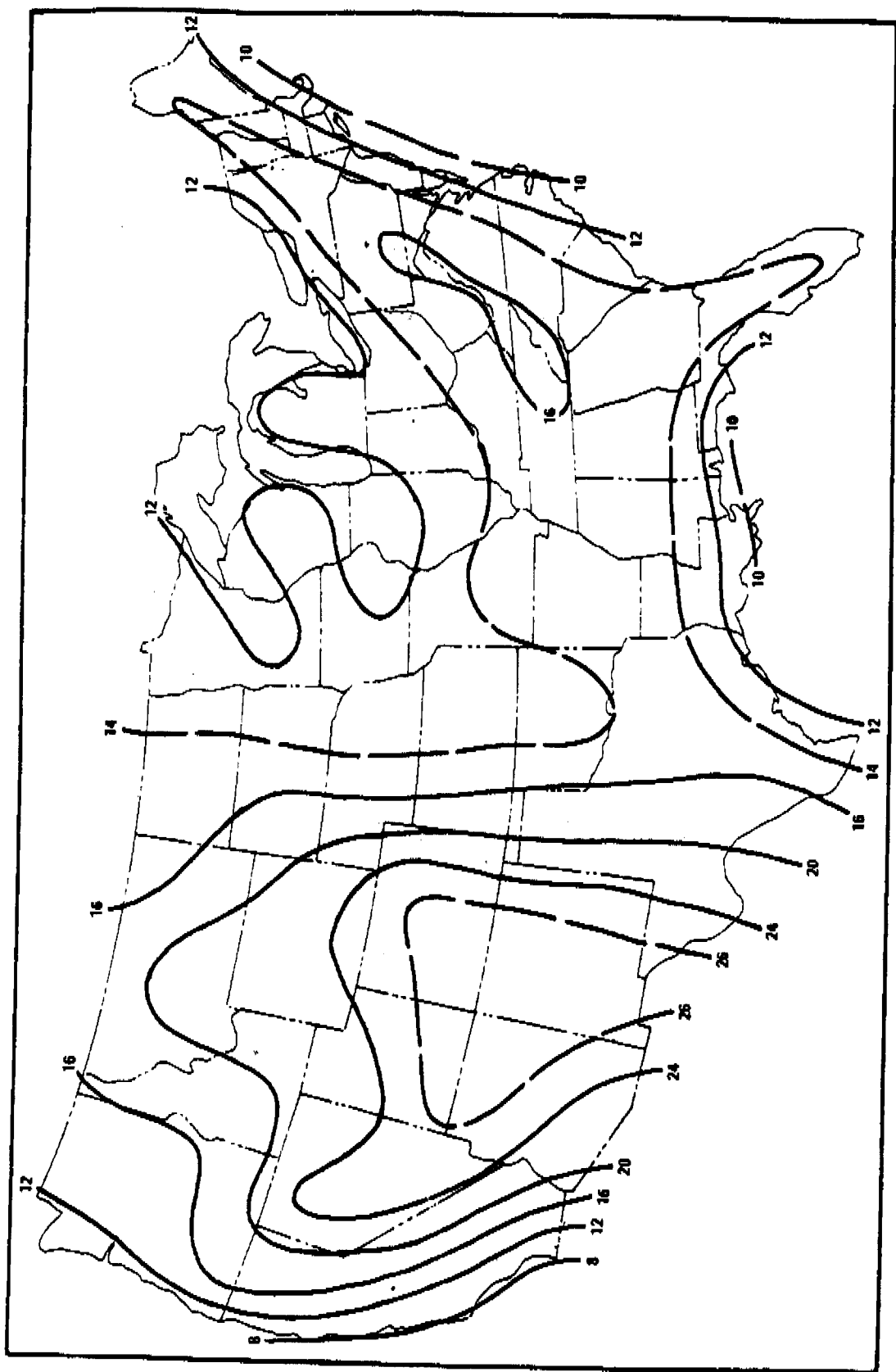


Figure 6. Isopleths ($m \times 10^2$) of mean annual afternoon mixing heights (see Table B-1 for data).

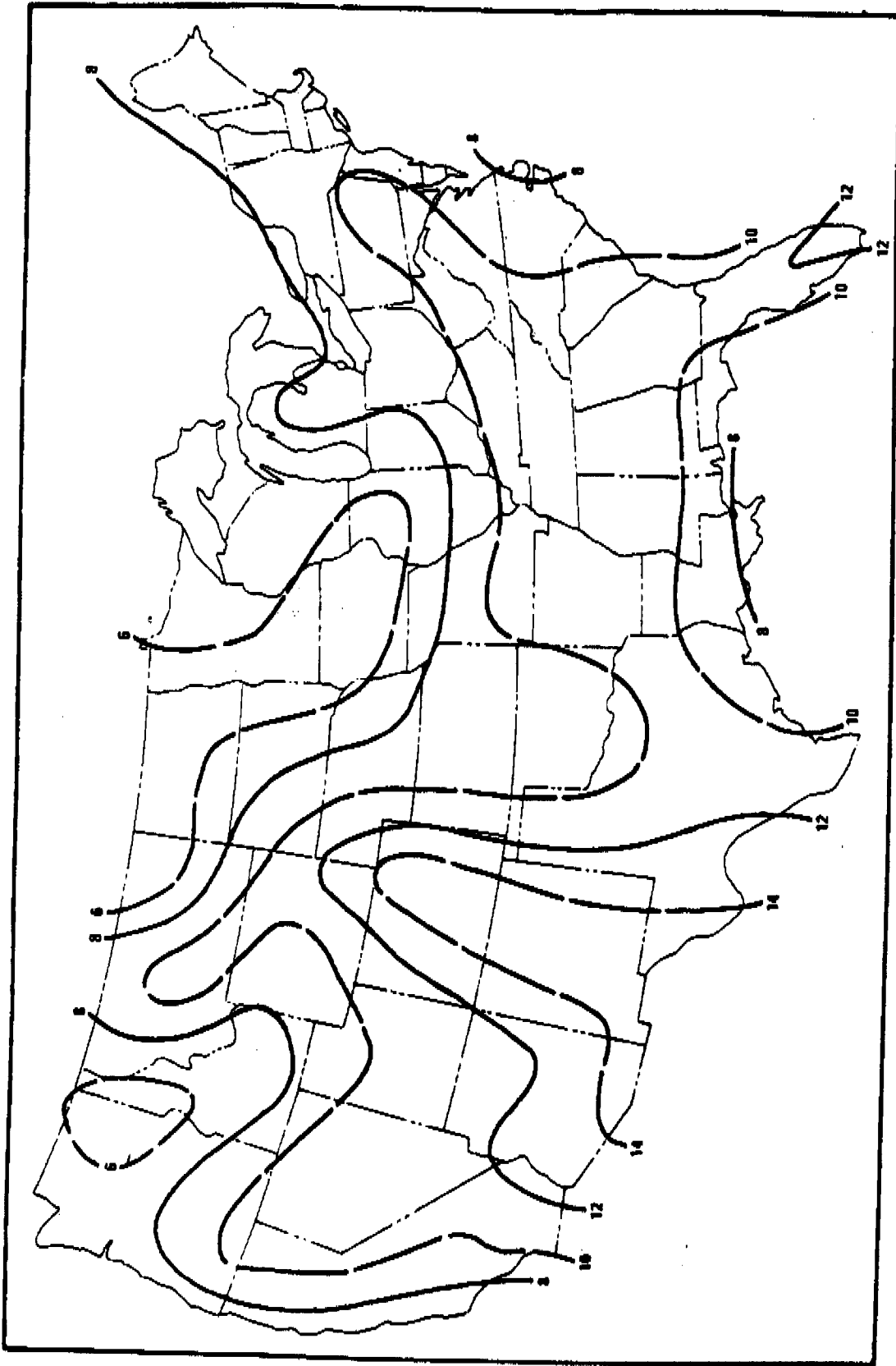


Figure 7. Isopleths ($m \times 10^2$) of mean winter afternoon mixing heights (see Table B-1 for data).

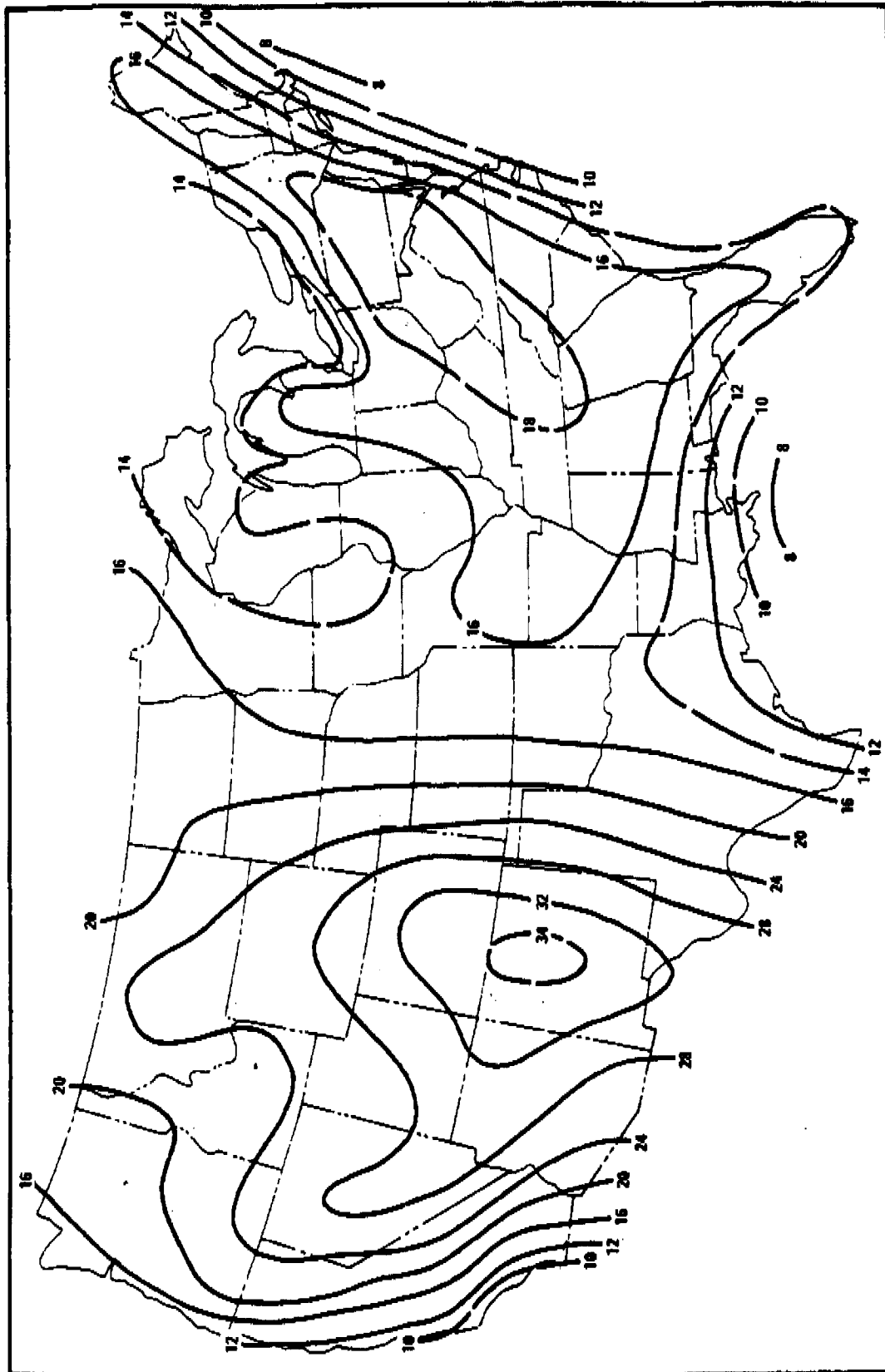


Figure 8. Isopleths ($m \times 10^2$) of mean spring afternoon mixing heights (see Table B-1 for data).

Figures

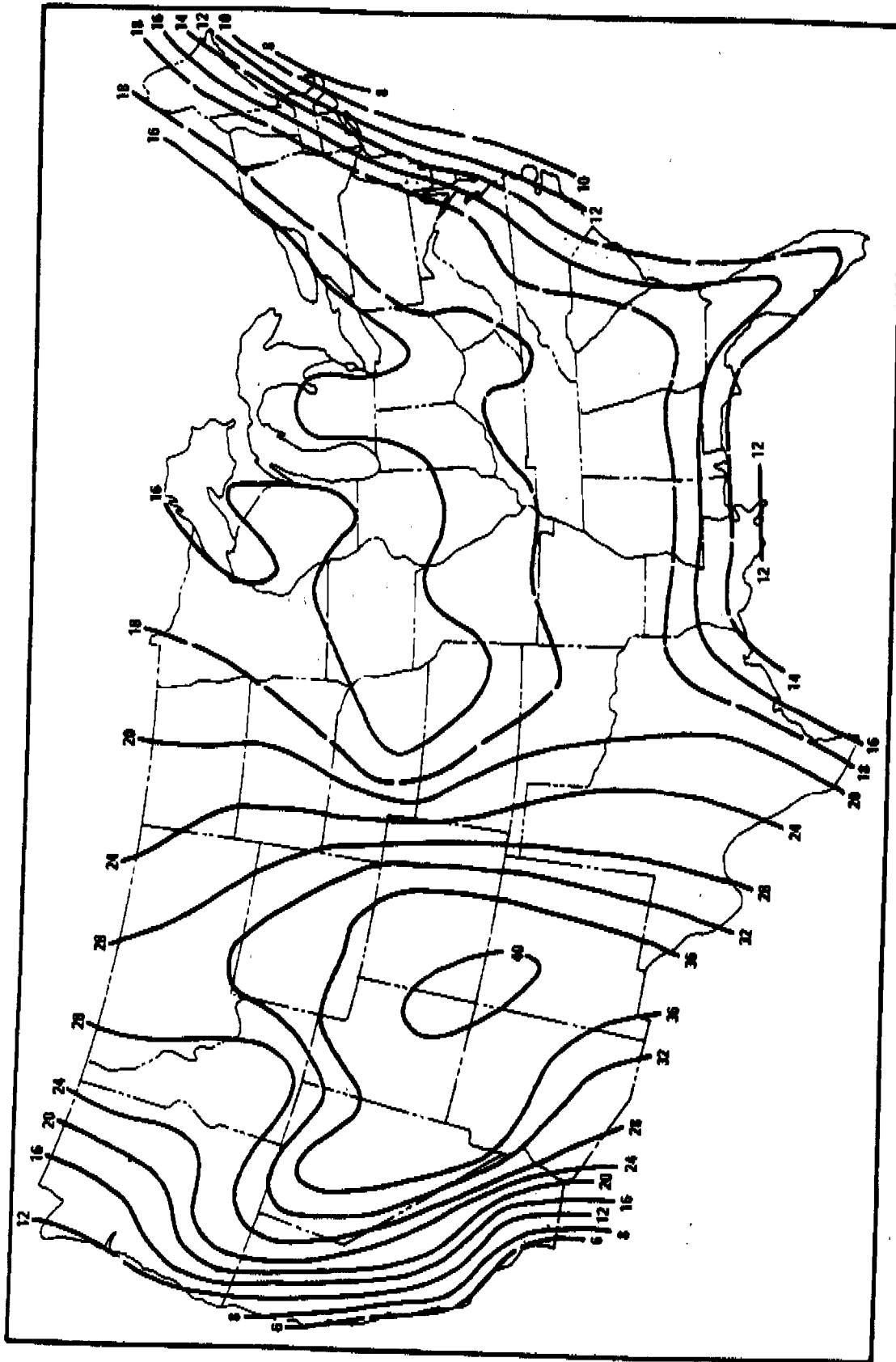


Figure 9. Isopleths ($m \times 10^2$) of mean summer afternoon mixing heights (see Table B-1 for data).

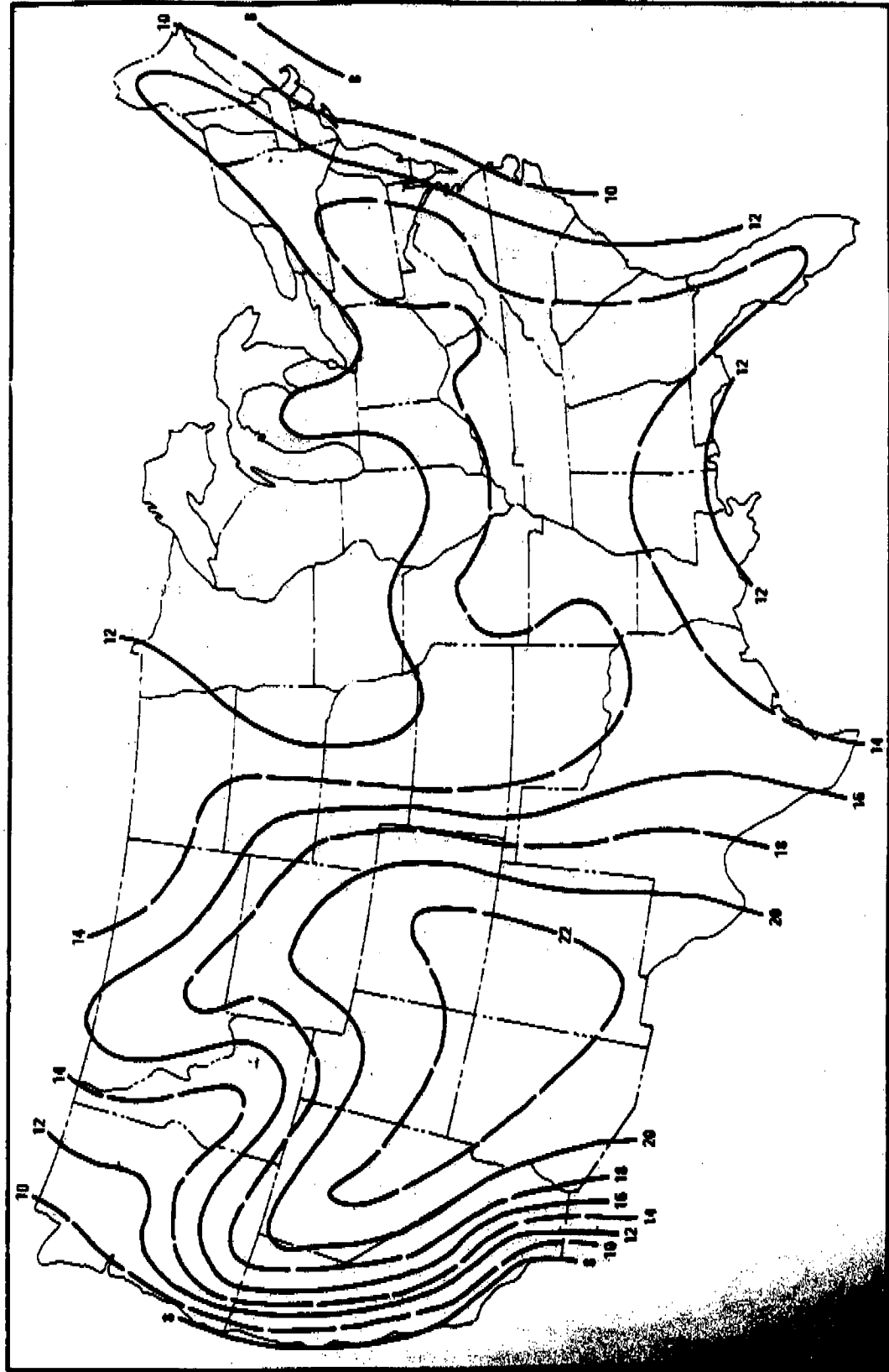


Figure 10. Isopleths ($m \times 10^2$) of mean autumn afternoon mixing heights (see Table B-1 for data).

Figures