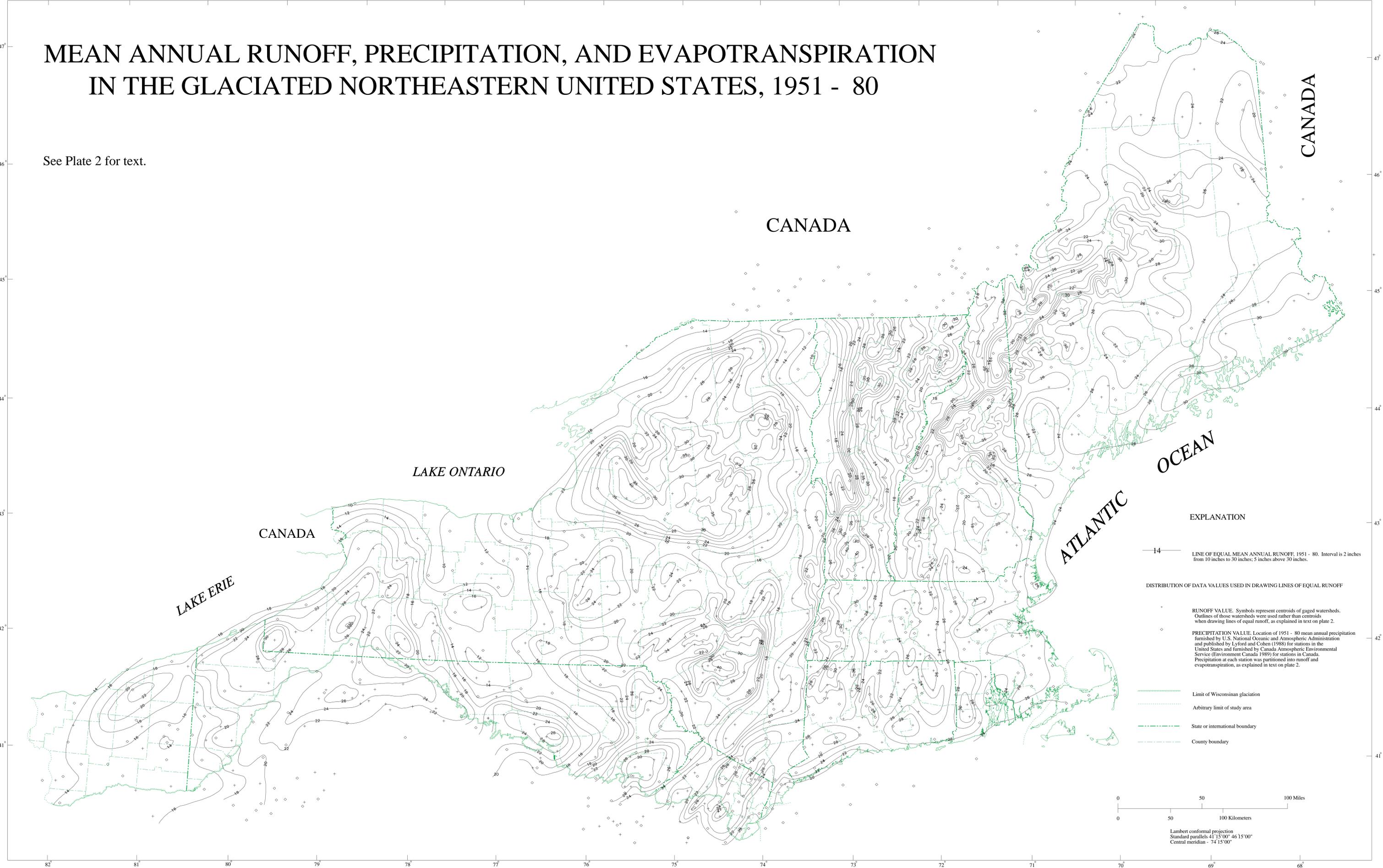


# MEAN ANNUAL RUNOFF, PRECIPITATION, AND EVAPOTRANSPIRATION IN THE GLACIATED NORTHEASTERN UNITED STATES, 1951 - 80

See Plate 2 for text.



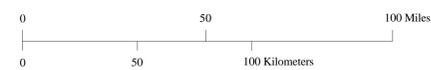
**EXPLANATION**

— 14 — LINE OF EQUAL MEAN ANNUAL RUNOFF, 1951 - 80. Interval is 2 inches from 10 inches to 30 inches; 5 inches above 30 inches.

**DISTRIBUTION OF DATA VALUES USED IN DRAWING LINES OF EQUAL RUNOFF**

- + RUNOFF VALUE. Symbols represent centroids of gaged watersheds. Outlines of those watersheds were used rather than centroids when drawing lines of equal runoff, as explained in text on plate 2.
- PRECIPITATION VALUE. Location of 1951 - 80 mean annual precipitation furnished by U.S. National Oceanic and Atmospheric Administration and published by Lyford and Cohen (1988) for stations in the United States and furnished by Canada Atmospheric Environmental Service (Environment Canada 1989) for stations in Canada. Precipitation at each station was partitioned into runoff and evapotranspiration, as explained in text on plate 2.

- Limit of Wisconsinan glaciation
- Arbitrary limit of study area
- State or international boundary
- County boundary



Lambert conformal projection  
Standard parallels 41° 15' 00" 46° 15' 00"  
Central meridian - 74° 15' 00"