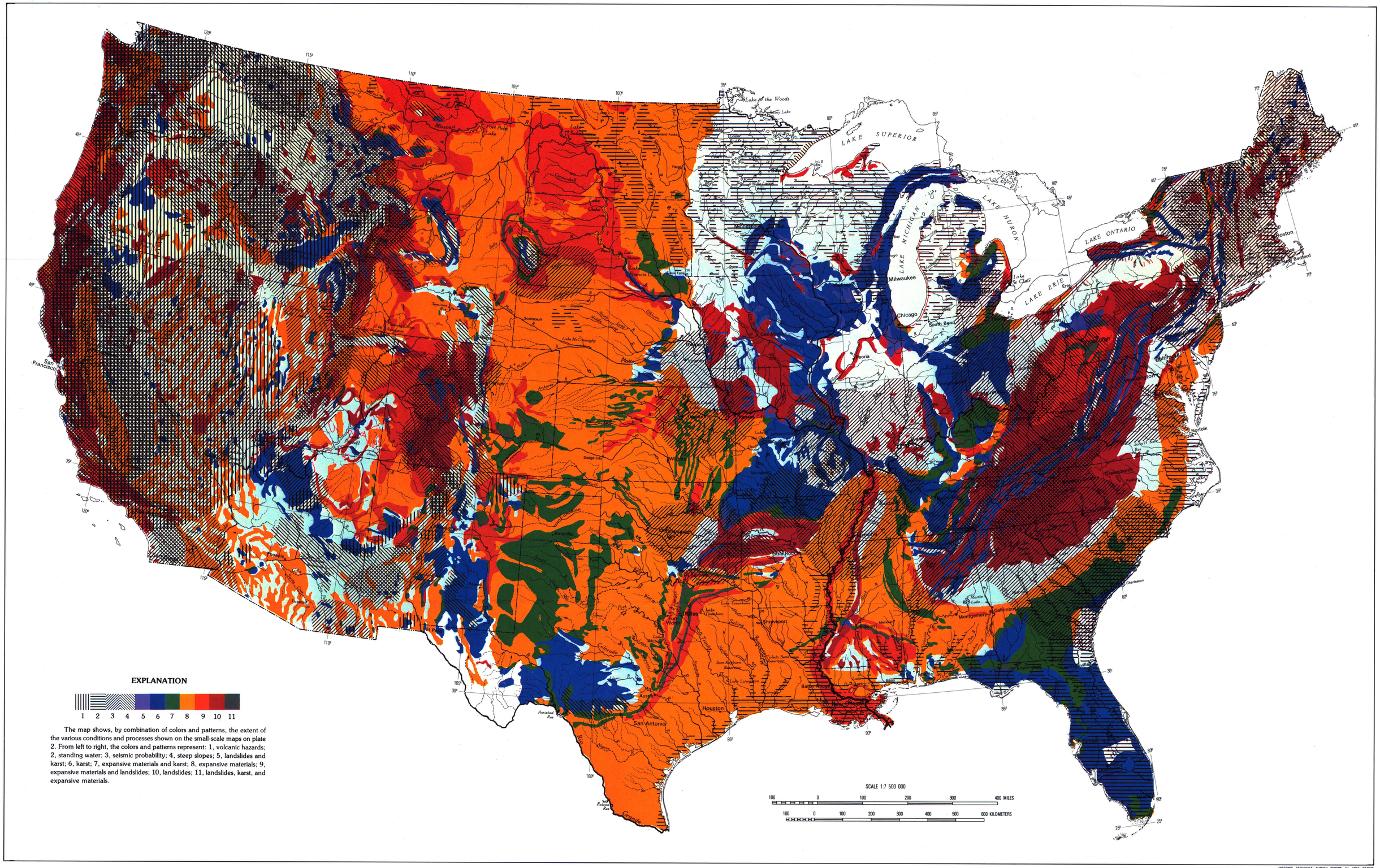


**EXPLANATION**

1 2 3 4 5 6 7 8 9 10 11

The map shows, by combination of colors and patterns, the extent of the various conditions and processes shown on the small-scale maps on plate 2. From left to right, the colors and patterns represent: 1, volcanic hazards; 2, standing water; 3, seismic probability; 4, steep slopes; 5, landslides and karst; 6, karst; 7, expansive materials and karst; 8, expansive materials; 9, expansive materials and landslides; 10, landslides; 11, landslides, karst, and expansive materials.

Base from U.S. Geological Survey, National Atlas

INTERIOR—GEOLOGICAL SURVEY, RESTON, VA—1987—G84649

Compiled by D. H. Radbruch-Hall, 1979–80; computer processing by Kathleen Edwards and R. M. Batson, 1980.

# BASIC-DATA MAP SHOWING EXTENT OF GEOLOGIC CONDITIONS AND PROCESSES IN THE CONTERMINOUS UNITED STATES