



Through computer processing we have combined the following two maps: (1) Thelto, Gall P., and Pike, Richard J., 1991, Landforms of the conterminous United States: a digital shaded-relief portrayal, U.S. Geological Survey Miscellaneous Investigations Map I-2206, scale 1:3,500,000, and (2) King, Philip B., and Burkman, Helen M., compilers, 1974, Geologic map of the United States (exclusive of Alaska and Hawaii), U.S. Geological Survey, three sheets, scale, 1:2,500,000. Please note a perfect registration is not possible because of the different technologies and scales used in the original generation of these two maps. We have modified the geologic map in some areas of low relief where a mismatch in registration was most obvious.

A TAPESTRY OF TIME AND TERRAIN

By
José F. Vigil, Richard J. Pike, and David G. Howell

2000

SCALE 1:3,500,000
0 25 50 75 100 125 150 175 200 MILES
0 25 50 75 100 125 150 175 200 KILOMETERS

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Manuscript approved for publication on February 22, 2000



For more information, contact the U.S. Geological Survey, Map Distribution, Box 25286, Reston, Virginia 20192-0286. Available on World Wide Web at <http://pubs.usgs.gov/pamphlets/>