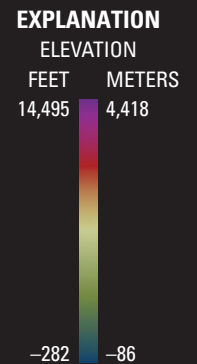
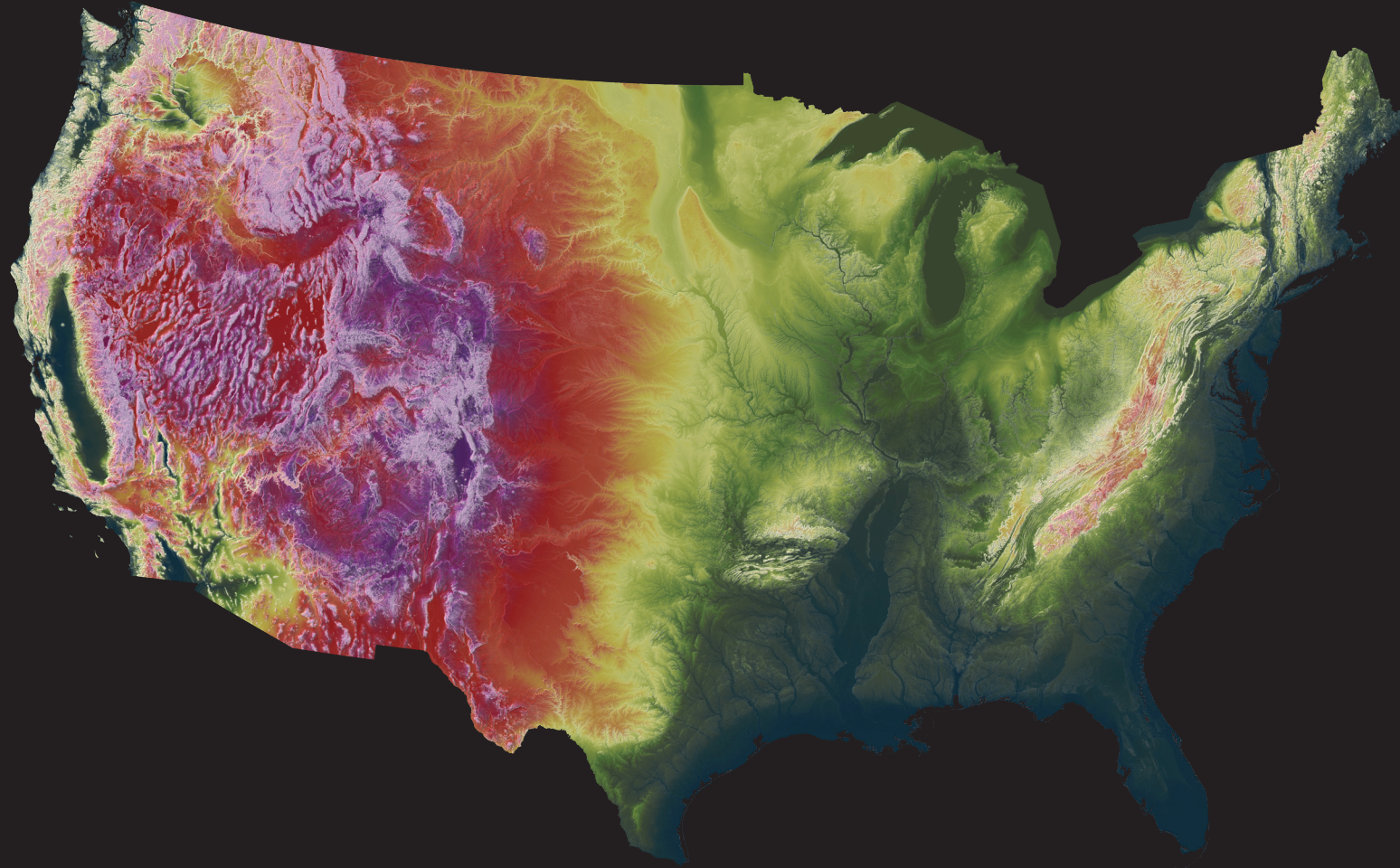


3D Elevation Program

Conterminous United States



Elevation data from U.S. Geological Survey 10-meter digital data
Shaded relief added to emphasize landforms
Albers Equal-Area Conic projection
North American Datum of 1983



The mission of the 3D Elevation Program (3DEP) is to respond to growing needs for current, high-quality topographic data and a wide range of other three-dimensional (3D) representations of the Nation's natural and constructed features. In the United States, light detection and ranging (lidar) data can be used for flood risk management, agriculture and precision farming, natural resources management, infrastructure and construction management, water supply and quality, and other applications. The acquisition of 3DEP data is a communitywide effort supported by State, Federal, and other partnerships. This map combines 3DEP data published as of February 2025 with older datasets as needed. For more information, refer to usgs.gov/3DEP or scan the quick-response (QR) code on the left.