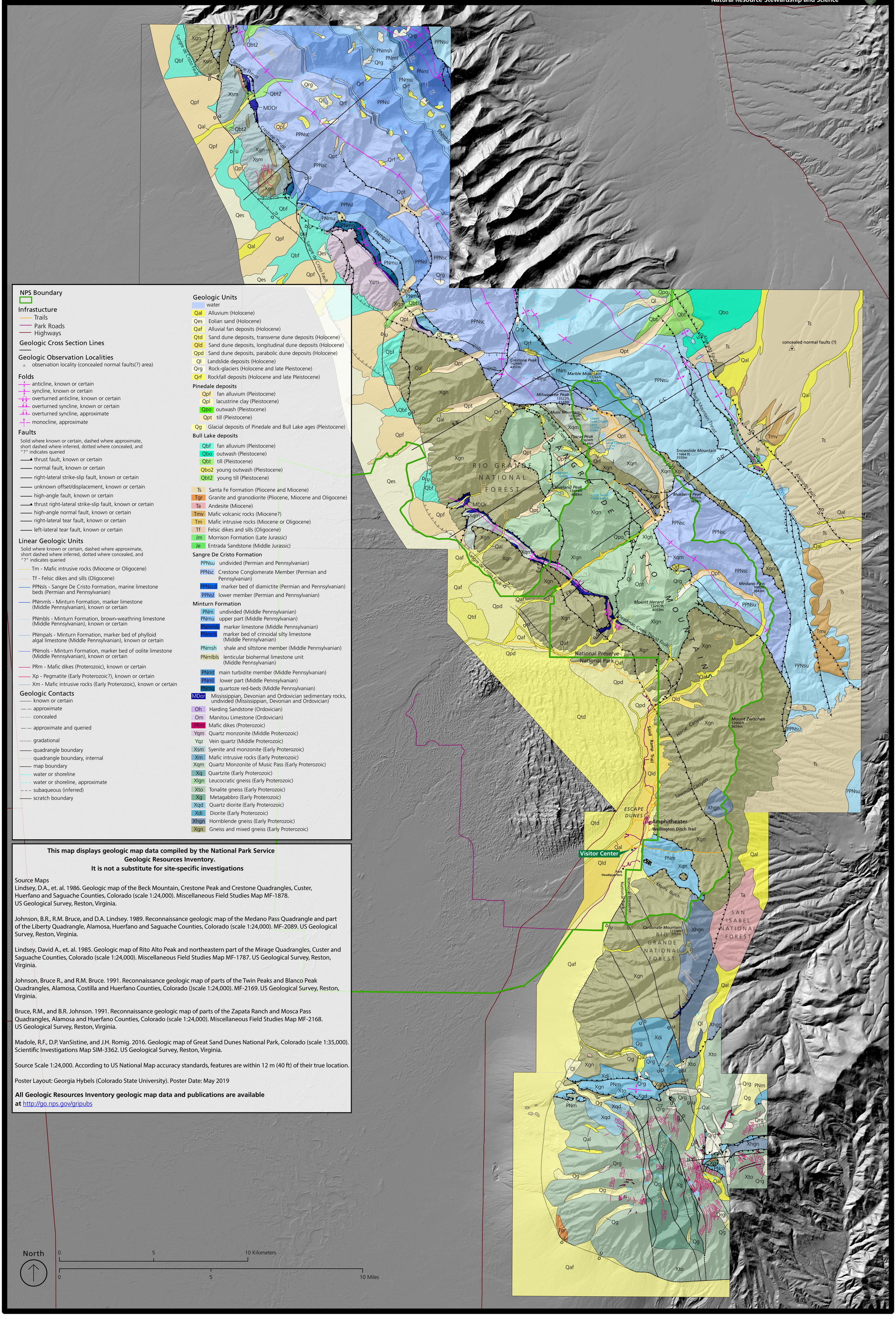
Geologic Map of Parts of Great Sand Dunes National Park and Preserve

Colorado

National Park Service
U.S. Department of the Interior

Geologic Resources Inventory
Natural Resource Stewardship and Science



This map displays geologic map data compiled by the National Park Service Geologic Resources Inventory.
It is not a substitute for site-specific investigations

Source Maps
Lindsey, D.A., et. al. 1986. Geologic map of the Beck Mountain, Crestone Peak and Crestone Quadrangles, Custer, Huerfano and Saguache Counties, Colorado (scale 1:24,000). Miscellaneous Field Studies Map MF-1878. US Geological Survey, Reston, Virginia.

Johnson, B.R., R.M. Bruce, and D.A. Lindsey. 1989. Reconnaissance geologic map of the Medano Pass Quadrangle and part of the Liberty Quadrangle, Alamosa, Huerfano and Saguache Counties, Colorado (scale 1:24,000). MF-2089. US Geological Survey, Reston, Virginia.

Lindsey, David A., et. al. 1985. Geologic map of Rito Alto Peak and northeastern part of the Mirage Quadrangles, Custer and Saguache Counties, Colorado (scale 1:24,000). Miscellaneous Field Studies Map MF-1787. US Geological Survey, Reston, Virginia.

Johnson, Bruce R., and R.M. Bruce. 1991. Reconnaissance geologic map of parts of the Twin Peaks and Blanco Peak Quadrangles, Alamosa, Costilla and Huerfano Counties, Colorado ()scale 1:24,000). MF-2169. US Geological Survey, Reston, Virginia.

Bruce, R.M., and B.R. Johnson. 1991. Reconnaissance geologic map of parts of the Zapata Ranch and Mosca Pass Quadrangles, Alamosa and Huerfano Counties, Colorado (scale 1:24,000). Miscellaneous Field Studies Map MF-2168. US Geological Survey, Reston, Virginia.

Madole, R.F., D.P. VanSistine, and J.H. Romig. 2016. Geologic map of Great Sand Dunes National Park, Colorado (scale 1:35,000). Scientific Investigations Map SIM-3362. US Geological Survey, Reston, Virginia.

Source Scale 1:24,000. According to US National Map accuracy standards, features are within 12 m (40 ft) of their true location.

Poster Layout: Georgia Hybels (Colorado State University). Poster Date: May 2019

All Geologic Resources Inventory geologic map data and publications are available at http://go.nps.gov/gripubs