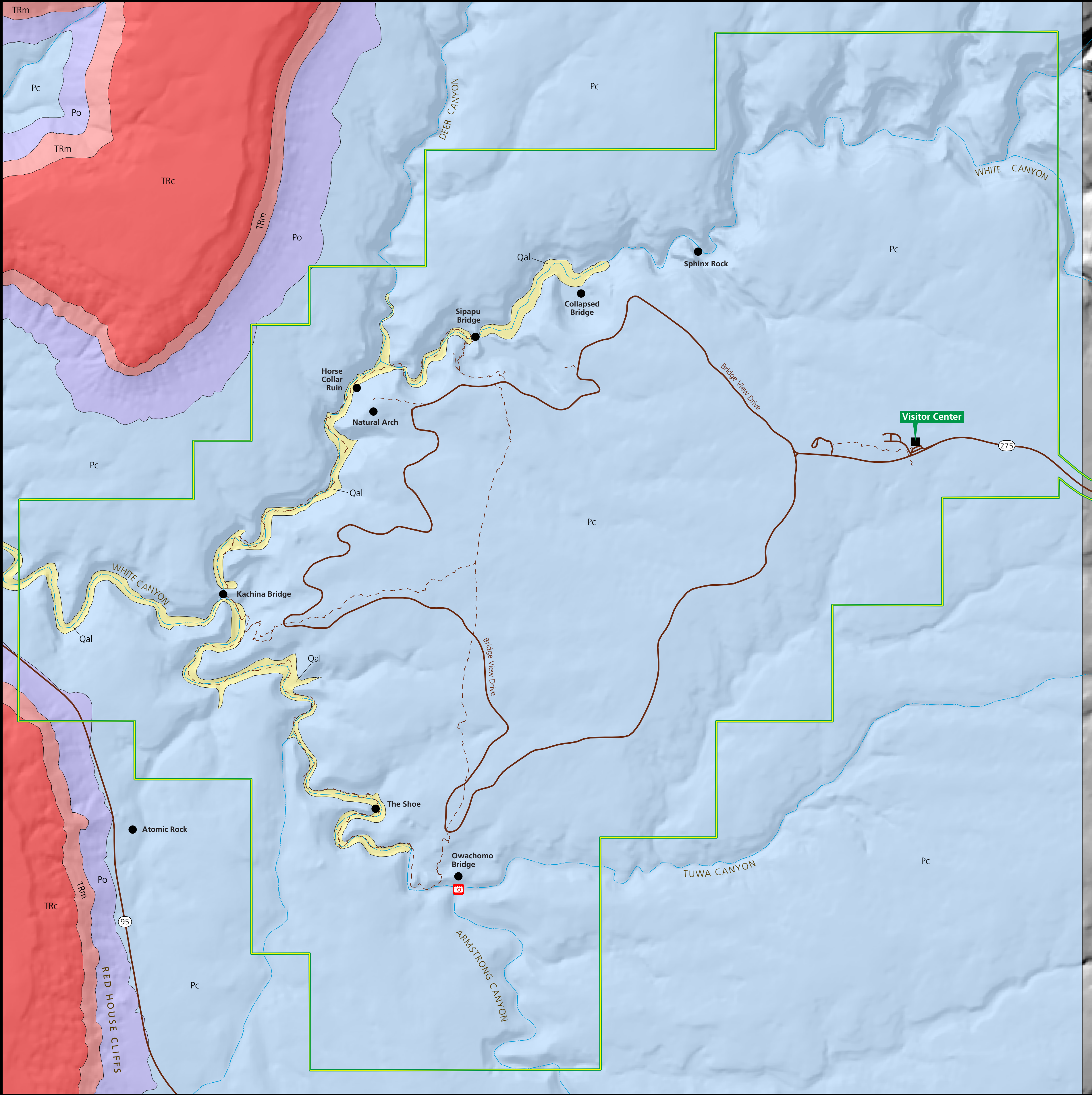


Geologic Map of Natural Bridges National Monument

Utah

National Park Service
U.S. Department of the Interior

Geologic Resources Inventory
Natural Resource Stewardship and Science



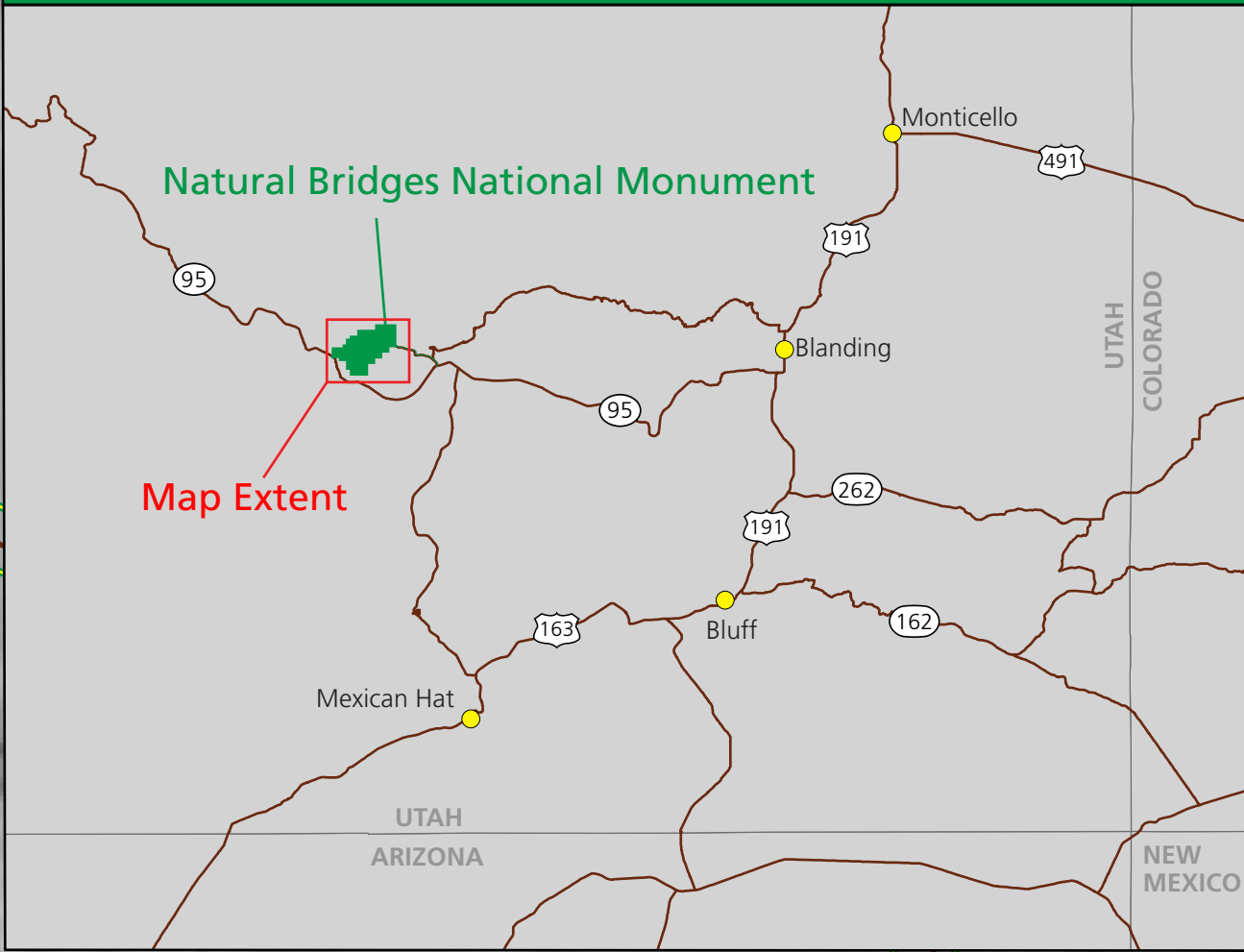
LEGEND

- NPS boundary
- Ephemeral creek
- Trail
- Highway
- Geological contact, known or certain
- Geologic point feature
- Photo location

Geologic Units

- | | | | |
|-----|-------------------------------|----|--------------------------------|
| Qal | Alluvium (Quaternary) | Po | Organ Rock Formation (Permian) |
| TRc | Chinle Formation (Triassic) | Pc | Cedar Mesa Formation (Permian) |
| TRm | Moenkopi Formation (Triassic) | | |

Location Map



Photograph of the Owachomo Bridge. NPS photograph by Jacob W. Frank.

This map displays geologic map data compiled by the National Park Service Geologic Resources Inventory. It is not a substitute for site-specific investigations. All GRI products are available at <https://go.nps.gov/gripubs>.

Source Maps:
Huntoon, Jacqueline E. 2000. Geologic map of Natural Bridges National Monument and Vicinity, Utah (scale 1:24,000). Unpublished digital data and report. Michigan Technological University, Houghton, Michigan.

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: Thom Curdts and Lucas Chappell (Colorado State University)

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