

Geologic Map of Ozark National Scenic Riverways

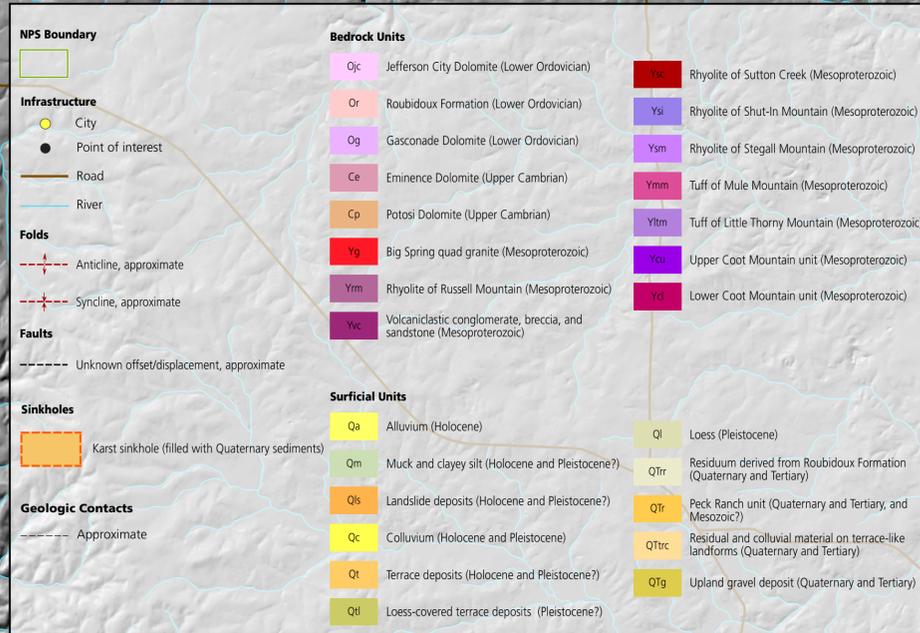
Missouri

National Park Service
U.S. Department of the Interior



Geologic Resources Inventory
Natural Resource Stewardship and Science

Jacks Fork to Two Rivers



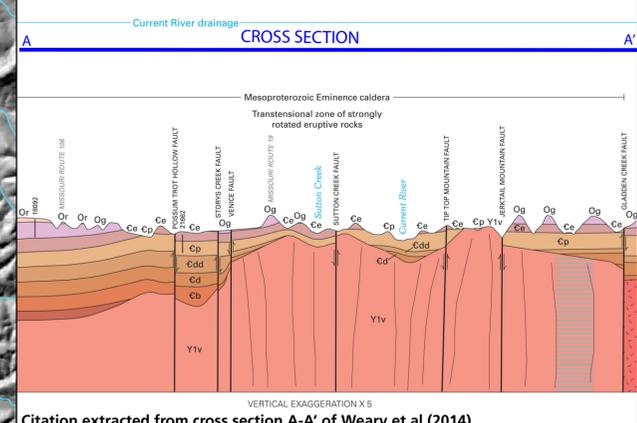
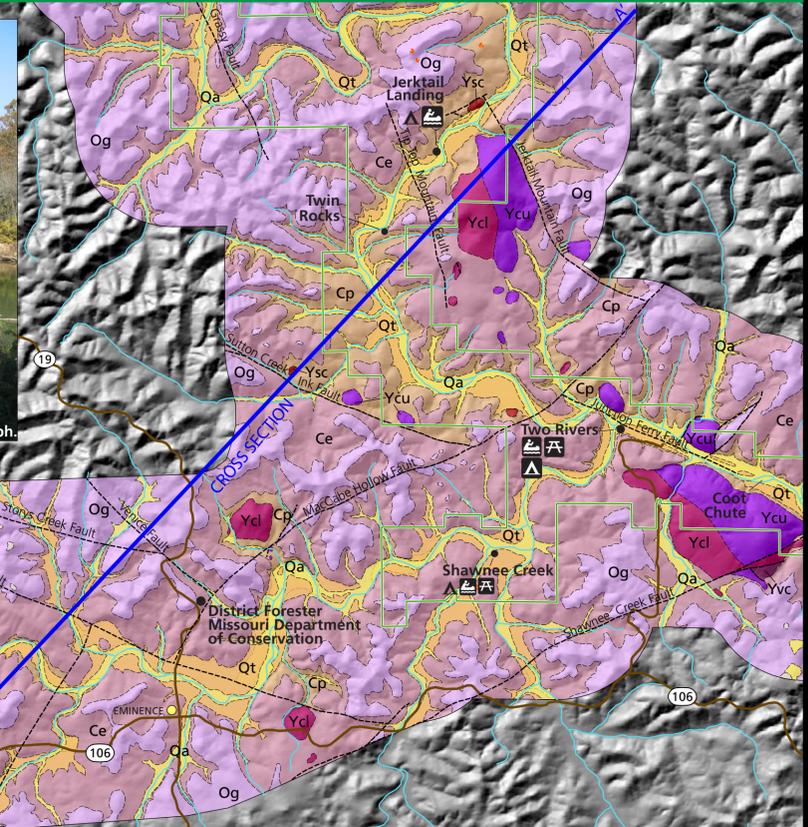
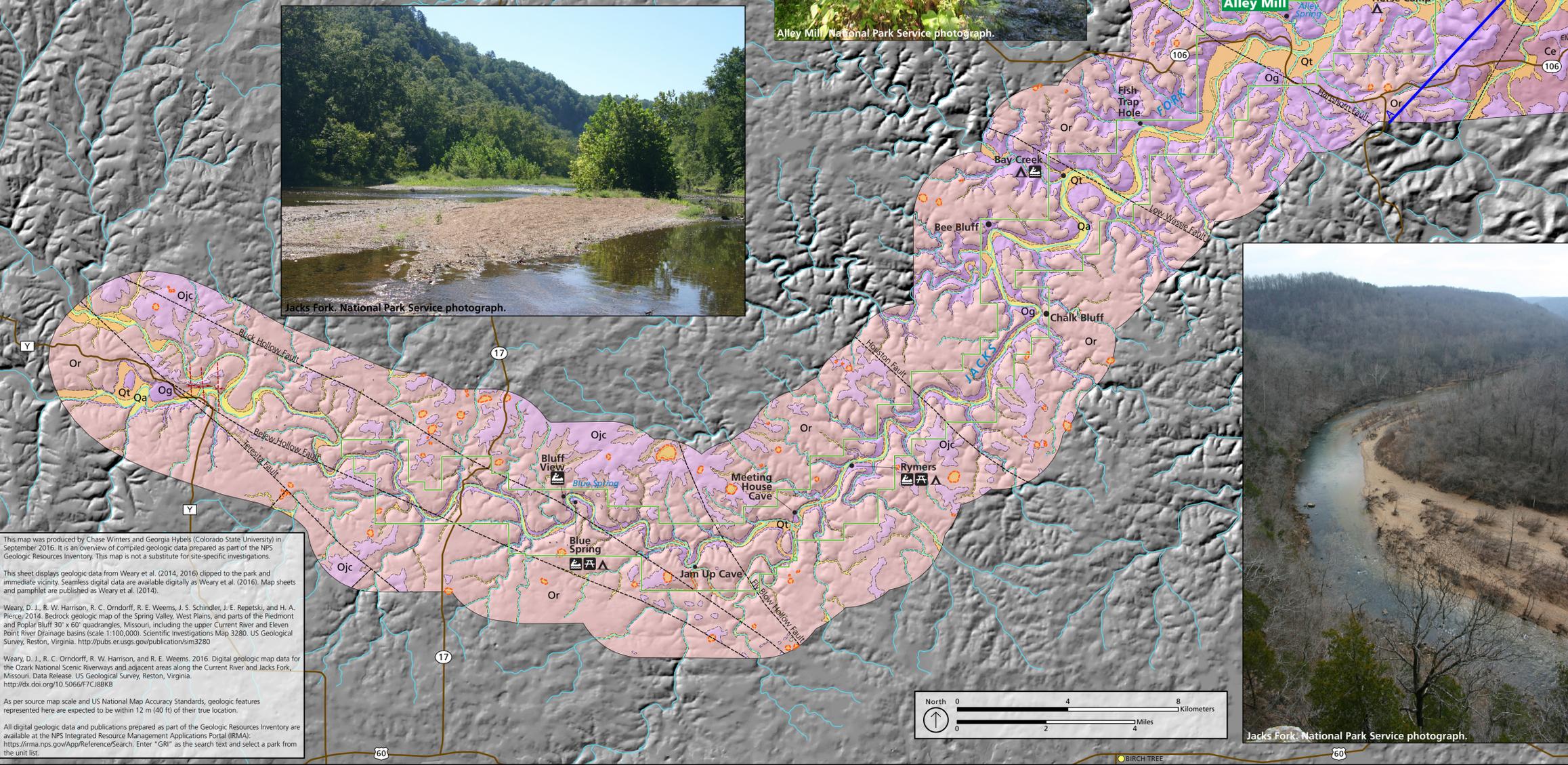
Alley Mill, National Park Service photograph.



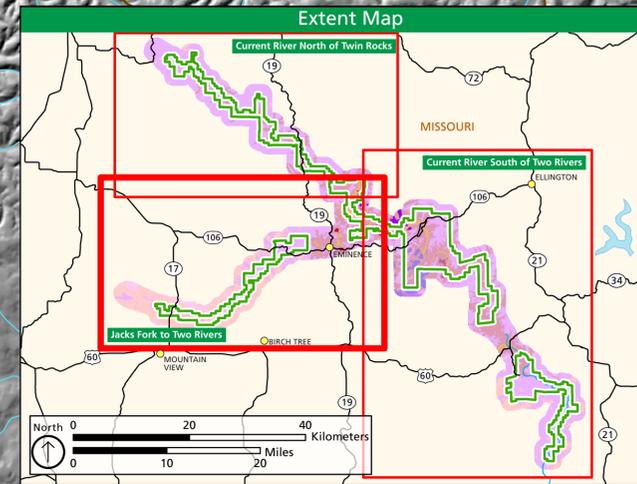
Confluence of Jacks Fork and Current River, National Park Service photograph.



Jacks Fork, National Park Service photograph.



Citation extracted from cross section A-A' of Weary et al (2014).



Jacks Fork, National Park Service photograph.

This map was produced by Chase Winters and Georgia Hybels (Colorado State University) in September 2016. It is an overview of compiled geologic data prepared as part of the NPS Geologic Resources Inventory. This map is not a substitute for site-specific investigations.

This sheet displays geologic data from Weary et al. (2014, 2016) clipped to the park and immediate vicinity. Seamless digital data are available digitally as Weary et al. (2016). Map sheets and pamphlet are published as Weary et al. (2014).

Weary, D. J., R. W. Harrison, R. C. Orndorff, R. E. Weems, J. S. Schindler, J. E. Repetski, and H. A. Pearce. 2014. Bedrock geologic map of the Spring Valley, West Plains, and parts of the Piedmont and Poplar Bluff 30' x 60' quadrangles, Missouri, including the upper Current River and Eleven Point River Drainage basins (scale 1:100,000). Scientific Investigations Map 3280. US Geological Survey, Reston, Virginia. <http://pubs.er.usgs.gov/publication/sim3280>

Weary, D. J., R. C. Orndorff, R. W. Harrison, and R. E. Weems. 2016. Digital geologic map data for the Ozark National Scenic Riverways and adjacent areas along the Current River and Jacks Fork, Missouri. Data Release. US Geological Survey, Reston, Virginia. <http://dx.doi.org/10.5066/77CJ8BKB>

As per source map scale and US National Map Accuracy Standards, geologic features represented here are expected to be within 12 m (40 ft) of their true location.

All digital geologic data and publications prepared as part of the Geologic Resources Inventory are available at the NPS Integrated Resource Management Applications Portal (IRMA): <https://irma.nps.gov/App/ReferenceSearch>. Enter "GRI" as the search text and select a park from the unit list.

