

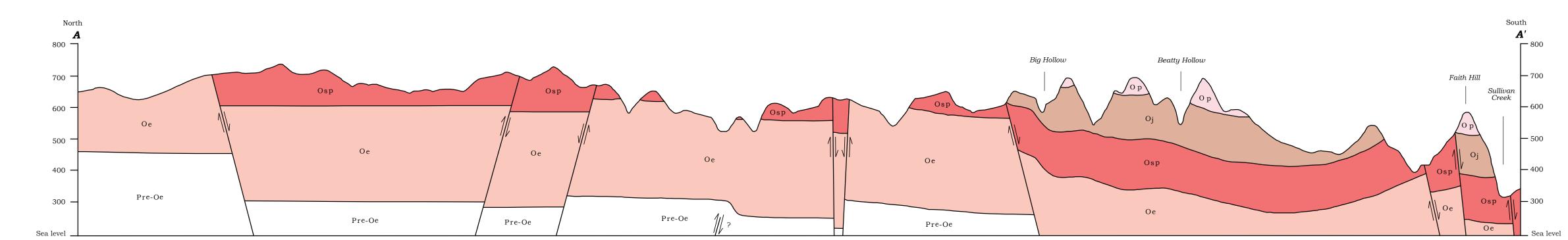
Limitations: This map, like all geologic maps, is based on interpretations which were made from the data available at the time

Acknowledgements: This map was produced for the National Cooperative Geologic Mapping Program through the Earth Mapping Resources Initiative (EMRI), a grant program administered by the U.S. Geological Survey, under Cooperative Agreement Award G19AC00261. Special thanks to the private landowners who graciously allowed us access to their properties.

it was created. As work continues and new information is collected, the contacts, structures, and other features depicted on this map may be changed.

For the latest edition of this and other Arkansas Geological

Scale: Horizontal: 1 Inch = 2000 Feet Vertical: 1 Inch = 200 Feet (Exaggeration: 10x)



Survey maps and publications, please call Publication Sales at 501-296-1877, or visit us at 5301 Northshore Drive, North Little Rock, Arkansas, 72118. This map is also available at:

https://www.geology.arkansas.gov/maps-and data/geologic_maps/geologic-quadrangle-maps-for arkansas-1-24k-scale.html

Suggested citation for this map: Chandler, A.K., Mills, C., 2022, Geologic map of the Sandtown quadrangle, Izard, Independence, and Sharp Counties, Arkansas: Arkansas Geological Survey, Digital Geologic Map, DGM-AR-00769, 1 sheet, 1:24,000.

Map digitized by Jerry Clark.

Scale: Horizontal: 1 Inch = 2000 Feet Vertical: 1 Inch = 200 Feet (Exaggeration: 10x)