



4220 King Street  
Alexandria, VA 22302-1502  
703-379-2480;  
Fax: 703-379-7563  
[www.agiweb.org](http://www.agiweb.org)

FOR IMMEDIATE RELEASE  
September 26, 2008

Contact: John Rasanen  
[jr@agiweb.org](mailto:jr@agiweb.org)

## AGI to Offer Over the Rivers

Alexandria, VA – The American Geological Institute (AGI) is pleased to offer “Over the Rivers” by Michael Collier, one of America’s premier aerial photographers.

“Over the Rivers” (ISBN: 1-9314-1421-1) is the second volume in the exciting Aerial View of Geology series (the first was the highly praised Over the Mountains also available through AGI). A geologist, gifted science writer, and photographer Michael Collier presents these spectacular landscapes and stunning aerial photographs that vividly demonstrate geological processes. Vivid text and clear captions guide readers through the exciting photographs, enhancing their understanding of fundamental geological processes.

Renowned in the field of geoscience, Collier has received the American Geological Institute’s Award for Outstanding Contribution to the Public Understanding of Geosciences. His books have won the National Outdoor Book Award, the National Park Service Director’s Award and the U.S. Geological Survey’s Communications Award.

Many of Collier’s powerful photographs are also featured as part of the Earth Science World Image Bank maintained by AGI. This website provides searchable earth science images for use in education or print. Scientific American called the Image Bank one of the top 10 websites for Earth and Space Science in 2004. The Earth Science World Image Bank can be accessed by going to <http://www.earthscienceworld.org/images/>.

To learn more about “Over the Rivers” or to order this or other AGI publications online please visit <http://www.agiweb.org/pubs/>. You may also order by phone by calling 703-379-2480.

The American Geological Institute is a nonprofit federation of 45 geoscientific and professional associations that represents more than 120,000 geologists, geophysicists and other earth scientists. Founded in 1948, AGI provides information services to geoscientists, serves as a voice of shared interests in the profession, plays a major role in strengthening geoscience education, and strives to increase public awareness of the vital role the geosciences play in society's use of resources, resiliency to natural hazards, and interaction with the environment.

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