

Front Cover: Big Springs, near Island Park, is one of the headwaters of the Henrys Fork, which is a tributary of the Snake River, Idaho. As much as 120 million gallons of water per day flow up through the ground at a constant temperature of 52° Fahrenheit. The springwater comes from the Pacific Northwest basaltic-rock aquifers in the Yellowstone National Park area. (Photograph courtesy of Jeff Woody. Used with permission)
Back Cover (top): A flowing well in Brunswick, Georgia, completed in the Floridan aquifer, bubbles over in a perfect crest. (Photograph by Alan M. Cressler, U.S. Geological Survey)
Back Cover (bottom): Springs from the Snake River Plain basaltic-rock aquifers emerge from the basalt walls along the Snake River in Idaho in an area known as Thousand Springs. (Photograph courtesy of U.S. Geological Survey)



