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# WATER-QUALITY CHARACTERISTICS AND TRENDS FOR SELECTED SITES AT AND NEAR THE IDAHO NATIONAL LABORATORY, IDAHO, 1949-2009: USGS SCIENTIFIC INVESTIGATIONS REPORT 2012-5169 (PAPERBACK)



Water-quality characteristics and trends  
for selected sites at and near the Idaho  
National Laboratory, Idaho, 1949-2009: USGS  
Scientific Investigations Report 2012-5169

et al., Roy C. Bartholomay,  
Linda C. Davis

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.The U.S. Geological Survey, in cooperation with the U.S. Department of Energy, analyzed water-quality data collected from 67 aquifer wells and 7 surface-water sites at the Idaho National Laboratory (INL) from 1949 through 2009. The data analyzed included major cations, anions, nutrients, trace elements, and total organic carbon. The analyses were performed to examine water-quality trends that might...

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- Authored by Roy C Bartholomay, Linda C Davis
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