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WATER-CHEMISTRY DATA FOR SELECTED SPRINGS, GEYSERS, AND STREAMS IN YELLOWSTONE NATIONAL PARK, WYOMING, 2006-2008: OPEN-FILE REPORT 2012-1192 (PAPERBACK)



Water-Chemistry Data for Selected Springs, Geysers, and Streams in Yellowstone National Park, Wyoming, 2006-2008: Open-File Report 2012-1192

U.S. Department of the Interior, United States Geological Survey (USGS), et al., James W. Ball Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English. Brand New Book ***** Print on Demand *****.Water analyses are reported for 104 samples collected from numerous thermal and non-thermal features in Yellowstone National Park (YNP) during 2006-2008. Water samples were collected and analyzed for major and trace constituents from 10 areas of YNP including Apollinaris Spring and Nymphy Creek along the Norris-Mammoth corridor, Beryl Spring in Gibbon Canyon, Norris Geyser Basin, Lower Geyser Basin,...

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- Authored by James W Ball
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