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AUDIOMAGNETOTELLURIC DATA AND TWO-DIMENSIONAL MODELS FROM SPRING, SNAKE, AND THREE LAKES VALLEYS, NEVADA: OPEN-FILE REPORT 2007-1181



Audiomagnetotelluric Data and Two-Dimensional Models from Spring, Snake, and Three Lakes Valleys, Nevada: Open-File Report 2007-1181

U.S. Department of the Interior, United States Geological Survey (USGS), et al., Darcy K. McFee Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. Audiomagnetotelluric (AMT) data along thirteen profiles in Spring, Snake, and Three Lakes Valleys, and the corresponding two-dimensional (2-D) inverse models, are presented. The AMT method is a valuable tool for estimating the electrical resistivity of the Earth over depth ranges of a few meters to roughly one kilometer. It is important for revealing subsurface structure and stratigraphy within...

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