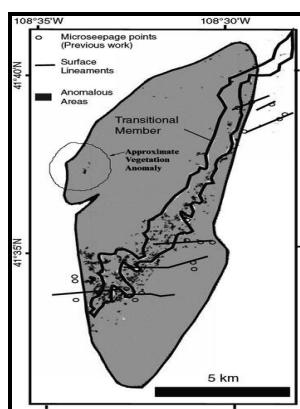


Gold and other minor elements associated with the hot springs and geysers of Yellowstone National Park, Wyoming, supplemented with data from Steamboat Springs, Nevada

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Notes: Includes bibliographical references (p. 18-19).

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Geological Survey Toxic Substances

Hydrology Program-Proceedings of the technical meeting, Phoenix, Arizona, September 26-30, 1988: U. Geological Survey Open-File Report 2007-1048, 4 p includes a data file. .

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The cooling roots of such past eruptions, or possibly the new intrusions of magma at shallow depth, are the heat sources for the Yellowstone hot springs and geysers.

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Nature, 370 6490 , 519-527. Average major element geochemistry for host lithologies from Del 201 Carmen, Tambo, and Pascua areas. Mineral deposits, 4 t h Edition.

Alunite and high sulfidation gold

Geological Survey Water-Resources Investigations Report 91-4034, p. In Proceedings, International Symposium on Remote Sensing of Environment, Thematic Conference on Remote Sensing for Exploration Geology, 7th, October 2—6, 1989, Calgary, Alberta, Canada.

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