

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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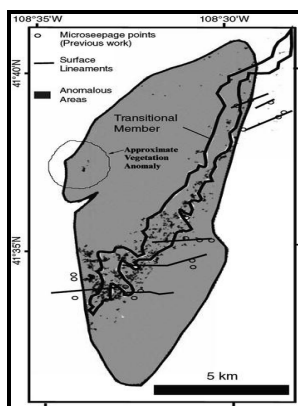
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Environmental Health Mission Area

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. .

Factors governing subaqueous siliceous sinter precipitation in hot springs: examples from Yellowstone National Park, USA, Sedimentology

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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