

A strontium isotopic study of plutons and associated rocks of the southern Sierra Nevada and vicinity, California. By R.W. Kistler, and D.C. Ross

U.S. Dept. of the Interior - Base



Description: -

Liturgics -- Congresses.

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Geological time

Rocks, Igneous - Sierra Nevada Mountain Region

Rubidium-strontium datingA strontium isotopic study of plutons and associated rocks of the southern Sierra Nevada and vicinity,

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Late Cretaceous gravitational collapse of the southern Sierra Nevada batholith, California

EMT—Excelsior Mountain thrust, GLT—Glenberry Lake thrust, GPT—Gaylor Peak thrust, GT—Golconda thrust, LCT—Lundy Canyon thrust, TCT—Tioga Crest thrust. The significance of the Bitterroot mafic rocks to the petrogenesis of the Bitterroot peraluminous suite is unclear. Examining the EU safe harbor decision and impacts for transatlantic data flows : joint hearing before the Subcommittee on Commerce, Manufacturing, and Trade and the Subcommittee on Communications and Technology of the Committee on Energy and Commerce, House of Representatives, One Hundred Fourteenth Congress, first session, November 3, 2015.

Strontium isotopic study of plutons and associated rocks of the southern Sierra Nevada and vicinity, California. Bulletin (Technical Report)

Owens and members of IRIS for their efforts on the EARS database, and to P. In addition, linear and near-linear correlations between silica and Mg , Co, Sc, Y, Gd, and Yb , as well as similar MORB-normalized trace element patterns , are observed for the Outboard JK arc, Inboard JK arc, and post-100 Ma arc. Providing for consideration of the bill H.

Base

Most workers agree that the deposition and emplacement of the schist occurred during an episode of shallow subduction related to the Laramide orogeny and references therein. Magma generation would take place at lower crustal depths in thickened crust, and dense ultramafic residues, rich in garnet and pyroxene, but not in olivine, could detach and sink into the convecting mantle ; . Department of Commerce, National Oceanic and Atmospheric Administration, National Ocean Service, Coast Survey, 2013.

Base

Simplified geologic sketch map of the Saddlebag Lake pendant modified from. We have studied the solubility of W- and Mo-oxide in aqueous fluids at 2. Exposures and basement cores of variably mylonitized and highly altered mafic to ultramafic rocks occur in the footwall of the Maricopa detachment near g ; ; ;

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