



Les Femmes Des Tuileries (25)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 56 pages. Original publisher: Reston, Va. : U. S. Geological Survey, 2008. OCLC Number: (OCoLC)232546721 Subject: Mercury mines and mining -- Environmental aspects -- California -- Colusa County. Excerpt: . . . Understanding the net transport of Hg from the mines to Bear Creek is addressed to a limited extent by this brief field investigation. To understand whether there is a net flux of Hg to Bear Creek, seasonal, multi-year monitoring of Hg in water and sediment in the Bear Creek tributaries and in Bear Creek downstream of the confluences of these tributaries is required. These considerations for Hg transport to Bear Creek are developed in light of the results of this study and are recapitulated in section 4. Subsurface flow, seepage, and runoff of ground water throughout Bear Valley are expected to strongly influence the aqueous chemistry of Bear Creek. Since Bear Creek is a small part of the Cache Creek watershed, the spatial extent to which ground water influences the geochemistry of downstream waterways is unclear. However, the larger Cache Creek basin includes several other sources of saline ground water that, to our knowledge, have yet...



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