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## USE OF LEACHING TESTS TO CHARACTERIZE, FINGERPRINT, AND RANK MINE-WASTE MATERIAL FROM HISTORICAL MINES IN THE DEER CREEK, SNAKE RIVER, AND CLEAR CREEK WATERSHEDS IN AND AROUND THE MONTEZUMA MINING DISTRICT: USGS REPORT



Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Precipitation-induced runoff from historical mine-waste located adjacent to the headwaters of the Snake River, Deer Creek, Saints John Creek, Grizzly Gulch, Stevens Gulch, and Leavenworth Creek contributes to the degradation of water quality in these streams. Because historical mine-waste piles have had long-term exposure to the atmosphere, it is surmised that runoff from these piles, induced by meteorological...

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- Authored by Philip L Hageman
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