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the dispersion of metals from their source at abandoned mines to biological receptors in the Methow River. The objectives of this study are the following: 1. Assess ecological risk due to metal contamination from mines near the Methow. 2. Measure impact of metals from mines on groundwater and sediments in Methow River. 3.

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Dispersion of Metals from Abandoned Mines and their ...

The University of Washington, College of Forest Resources and the Center for Streamside Studies in Seattle, Washington, is being funded by the Bonneville Power Administration to conduct a three-year research project to measure the watershed scale response of stream habitat to abandoned mine waste, the dispersion of metals, and their effects on biota in the Methow River basin.

Dispersion of Metals from Abandoned Mines and their ...

One remarkable feature of the profiles is the fact that although the mines have been abandoned for over 50 years, the concentrations of these metals in Gegogan Lake sediments still remain high and, with the exception of TI, show no evidence of downturn.

Dispersion and toxicity of metals from abandoned gold mine ...

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Dispersion of Metals from Abandoned Mines and their Effect on Biota in the Methow River, Okanogan County, Washington: Final Report 2002-2003.

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Dispersion of Metals from Abandoned Mines and their Effects on Biota in the Methow River, Okanogan County, Washington : Annual Report 3/15/00-3/14/01.

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The dispersion of metal-bearing mine tailings into nearby agricultural soils can be attributed to the elevated levels of toxic metals observed in and around abandoned metalliferous mines [1, 2, 12, 36, 37].

Distinct Dispersion of As, Cd, Pb, and Zn in Farmland ...

The dispersion and influence of soluble and particulate metals present in the materials from an abandoned mine, Cabezo Rajao, in SE Spain, was evaluated. Tailings and soils were sampled and analysed for pH, EC, CaCO₃, grain size, mineralogical composition and heavy metal content, while water samples were collected and analysed for pH, EC, soluble metals and salts.

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