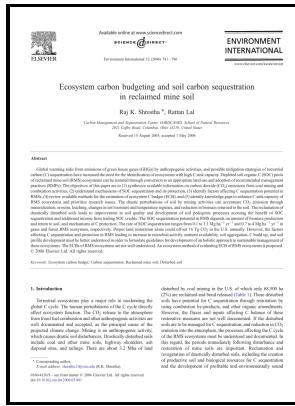


An integrated reclamation management plan for the Highland Valley mining complex

s.n - Challenges of space and place for corporate 'citizens' and healthy mining communities: The case of Logan Lake, BC and Highland Valley Copper



Description:-

-An integrated reclamation management plan for the Highland Valley mining complex

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Mining

High Resolution Monitoring Underpins Implementation of Cost Effective Groundwater Control Measures During Construction of New Access Decline, Cabanasas Mine, Suria, Catalunya, Spain.

Countywide Land Use Policies

Characterizing and Extrapolating Rock Joint Properties in Engineering Practice.

Challenges of space and place for corporate 'citizens' and healthy mining communities: The case of Logan Lake, BC and Highland Valley Copper

The examples involve leaks of gasoline and spills of xylene and ethylene dichloride. Paper presented to a seminar on Groundwater Quality, Technical University of Nova Scotia, Vancouver, B. The design process continues throughout the mining phase in an iterative cycle whereby slope designs are prepared and implemented, remedial measures are applied, existing slopes are documented and evaluated, and slope design concepts and subsequent slope designs are updated and modified as necessary.

Black Mountain Industrial (BMI) Complex

New residential development outside existing community areas and subdivisions should be limited to an overall density of one unit per 40 acres, plus an Accessory Dwelling Unit. This is accomplished by quantifying the variation in orientation and intensity of individual discontinuity sets as they affect the frequency and orientation of kinematically possible wedge failures. Maintain an up-to-date and legally adequate land use system and General Plan.

Black Mountain Industrial (BMI) Complex

Ensure consistency among General Plan documents and planning documents of other agencies. We work with our clients to build world-class solutions to advance their business needs. A trigger action response plan was created and mine planning and scheduling decisions were made through continuous assessment of risk to personnel, equipment and ore reserves.

Publications — Piteau Associates

Initial monitoring indicated that a plume in a gravel aquifer was travelling towards the Fraser River, about 350m away, at a maximum rate of about 2. This approach appears to have been largely overlooked in mining, but has now been successfully applied, aiding in the prediction of three large slope failures ranging in size from 1 to 18 million cubic metres and control of another large instability. Prepared for Environment Canada Conservation and Protection Fraser Pollution Abatement Office and Resources Inventory Committee Earth Sciences Task Force.

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Operations were mostly sub-water table and extensive dewatering was required to lower groundwater levels by 180 m

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