

Rockbursts in Ontario mines during 1984. by D.G.F. Hedley and R.J. Wetmiller

Energy, Mines and Resources - Earthquake Hazard and Risk in Canada



Description: -

- Mine safety - Canada

Rock bursts - Canada Rockbursts in Ontario mines during 1984. by D.G.F. Hedley and R.J. Wetmiller

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Notes: 11

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Underground Work in Hard Rock Tunnelling and Mining

The nightly minimum temperatures during a heat wave can influence the impact as well.

Map

A thick, narrow sill mat might be more prone to caving or undergo side wall shear failure.

Induced Seismicity in Mines in Canada—An Overview

Deviatoric Stress at one-third and one-half UCS.

Evaluation method of rockburst: State

An interpretation of ground support capacity submitted to dynamic loading. Failure observations observations and in situ stress domains at at the Underground Research Research Laboratory.

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