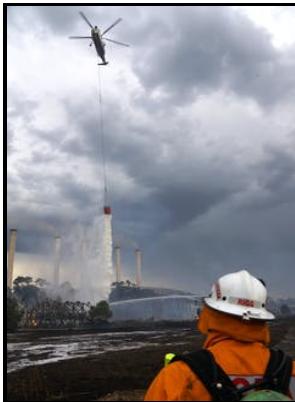


Mine fires: prevention, detection, fighting

Maclean Hunter Publishing Co. - 9780929531359



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Coal fires burning out of control around the world: the thermodynamic recipe for environmental catastrophe

Journal of Mines Metals and Fuels 36 9 :415-424. Successful partnerships in diesel exhaust emission reductions, personal dust monitoring, and noise controls have been met with enthusiastic industry-wide support, and the results include practical solutions to some problems that have vexed the industry for years. Optical flame detectors that sense either ultraviolet or infrared radiation emitted by a fire are often used in these areas.

Underground Mine Fire Prevention

Work in the area of degasification considerably lags common practices in the industry.

12 Review of Mine Disaster Prevention and Control Research

Telephones and messengers are sometimes used, but miners are often remote from telephones and they are often widely scattered. Underground coal fires of several hundred to over a thousand degrees Celsius may raise the surface temperature by only a few degrees. The intermediate goals are somewhat interrelated to achieving the ultimate goal, though they do not currently produce a strongly integrated program plan.

Fire Prevention

Transactions of the Institute of Mining Engineers 60:222-234. The 2006 fatal mine disasters have forced the industry and the Mining Program to consider progress made in implementing new technologies in such areas as through-the-ground communications systems, miner tracking systems, rescue chambers, new technologies for self-contained self-rescuers, and the need for a greater oxygen supply on the belt of miners and in storage caches.

Fire Prevention

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Mine ventilation networks optimized for safety and productivity

Jones, JE and JC Trickett. The information in this section must be consistent with the information on the label. Preventing Automatic Fire Suppression Systems Failure on Underground Mining Belt Conveyors.

Fire Protection Systems For Coal Conveyors

It is believed that advances in mining technologies may be responsible for this resurgence. Much of the mobile equipment used in underground mines contains not only fuel sources e.

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