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[Wikipedia] Office of Mine Safety and Health Research

History of Mine Safety and Health Legislation in the USA Hearing on [Reviewing the Policies and Priorities of the Mine Safety and Health Administration.]

Hazards Gold Identification: Mine Health and Safety Council **Innovative Panel: Innovations in mining safety** DAWN OF A NEW DAY - MSA Mining Safety Film **Upper Big Branch Mine Disaster Simulation** World's Deepest Mine - Gold Alchemy Let's Blast! **Abandoned Mines are Dangerous!** Accident at Mamiao Coal Mine, Sichuan, China Underground Drilling and Blasting Training DVD - ACG **What Could Happen** Rock Falls -- Preventing Rock Fall Injuries in Underground Supervising the Unimaginable Sago Mine Disaster **Centre for Research in Occupational Safety and Health (CROSH)**

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CDC - NIOSH Mining

The research on safer mining technology formerly done by the Bureau has now been combined with National Institute for Occupational Safety and Health (NIOSH) studies of miners' health to form a unified federal research program to improve the health and safety of miners.

A century of mining safety and health research

Mine gas, spontaneous combustion (sponcom), fires, dust and coal burst are life-threatening hazards in mining, particularly in coal mining. Not only do these issues affect the safety and health of people working in the industry, they can also have a significant influence on the financial viability of a coal mine.

Mine safety and health - CSIRO

The mission of an ideal mining safety and health research program would be the complete elimination of mining-related illnesses, injuries, and fatalities. The program would be part of system that would include the parallel efforts of diverse organizations.

3 The Ideal Mining Safety and Health Research Program ...

This clearinghouse site provides information about health and safety in the mining industry. The site features links to fact sheets, statistics, data, research projects, training materials, publications, educational and occupational software, and national laboratories.

Mining Safety and Health Research

The Office of Mine Safety and Health Research (OMSHR) is a division within the United States' National Institute for Occupational Safety and Health (NIOSH) devoted towards the elimination of mining fatalities, injuries, and illnesses through research and prevention. As a part of NIOSH, OMSHR is grouped under the Centers for Disease Control and Prevention (CDC), within the Department of Health and Human Services (DHHS).

Office of Mine Safety and Health Research - Wikipedia

The third charge to the committee was to consider significant emerging research areas in mining safety and health that appear especially important in terms of their relevance to the mission of the National Institute for Occupational Safety and Health (NIOSH) Mining Program. Emerging issues can be associated with cultural or industrial factors or trends, such as changes in commodity demand, workforce, or technology.

Mining Safety and Health Research at NIOSH: Reviews of ...

The National Institute for Occupational Safety and Health (NIOSH) Mining Safety and Health Research Program (Mining Program) has played a large role in these improvements. An assessment of the relevance and impact of NIOSH Mining Program research by a National Research Council committee reveals that the program makes essential contributions to the enhancement of health and safety in the mining industry.

NAE Website - Mining Safety and Health Research at NIOSH

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Mining Safety and Health Research at NIOSH (2007 ...

NIOSH Mining Update - New Publications 1995-96; Program of Research - A Summary of Research in Progress during Fiscal Years 98; A Review of NIOSH and U.S. Bureau of Mines Research to Improve Miners' Health and Safety Training; Review of Recent Research on Organizational and Behavioral Factors Associated With Mine Safety

One Hundred Years of Federal Mining Safety and Health Research

We have a long and rich history of advancing mine worker safety and health. Our program began in 1910 when Congress created the U.S. Bureau of Mines. The Federal Mine Safety and Health Acts of 1969 and 1977 charged the Bureau of Mines with conducting mine safety and health research. Both NIOSH and the Bureau of Mines have contributed significant safety improvements to the mining industry.

CDC - Mining - About Us - NIOSH

The mining industry has a reputation for being a risky business, with health risks that are varied and often quite serious, and it is important for miners to protect themselves accordingly. Nevertheless, mining doesn't have to be unsafe.

Mining health and safety: 7 common risks to protect ...

This page provides access to health and safety guidance and other information for people working in the mining industry and others who have an interest in mine safety. New guidance resulting from the introduction of the Mines Regulations 2014 (MR14) Mines Regulations (L149) Electrical safety in mines (HSG278) Existing guidance

HSE - MINING: Guidance

See the Mining Program's main page for a list of current and past health and safety topics the Program has addressed. Our efforts to advance communication and collaboration across the mining health and safety community include the NIOSH-facilitated National Occupational Research Agenda (NORA) Mining Sector Council. The Council works to identify ...

CDC - Mining Program - NIOSH

Introduction --Description of the mining program --The ideal mining safety and health research program --Evaluation of relevance and impact of the NIOSH Mining Program --Progress in targeting new research areas --Emerging issues in mining safety and health --Synthesis of recommendations --Review of respiratory disease prevention research prevention research --Review of noise-induced hearing ...

Mining safety and health research at NIOSH : reviews of ...

As the role of automation in the mining industry increases, researchers from The University of Queensland's Sustainable Minerals Institute (SMI) have secured funding from the mining industry to ensure increased system automation is not detrimental to safety and health.

Industry research funding to investigate the human aspects ...

Abstract. This clearinghouse site provides information about health and safety in the mining industry. The site features links to fact sheets, statistics, data, research projects, training materials, publications, educational and occupational software, and national laboratories.

Mining Safety and Health Research - CORE

mine health and safety council's official e-newsletter january 2020 The Year 2020 is upon us; The significance of this year for the mining industry cannot be over-emphasised. Read More