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BEHAVIOR OF SIMULATED LONGWALL GOB MATERIAL



Behavior of Simulated Longwall Gob Material

Department of Health and Human Services: Centers for Disease Control and Prevention Anonymous Bibliogov, United States, 2013. Paperback Book Condition: New. 246 x 189 mm. Language: English. Brand New Book ***** Print on Demand *****. This report presents results of a U.S. Bureau of Mines study of longwall gob material. The objective of this work was to determine material stiffness properties of the gob for use in numerical models of rock mass response to longwall mining. Photographs of actual mine gob were digitized to obtain approximate particle size gradations of gob material. The...

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