



Technical Paper Volume 31-47

By United States Bureau of Mines

Not Avail, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1913 Excerpt: .These determinations were made by means of absorption in cuprous chloride. Although it is true that carbon monoxide may often linger in the mine atmosphere after explosions, yet the authors believe that much reliance can not be placed upon the Hempel technical apparatus for the determination of proportions of carbon monoxide less than 0.1 per cent. Beard, J. T., Mine gases and explosions, 1908, p. 103. t Col. Guard., vol. 103, Apr. 20,1912, p. 846. c Franke, J., Jour. Prakt. Chem. (2) vol. 37, 1888, pp. 91 and 113. dTrowbridge, F. G., Jour. Soc. Chem. Ind., vol. 25, 190H, p. 1129. Burgess, M. J., and Wheeler, R. v., The lower limit of inflammation of mixtures of the paraffin hydrocarbons with air: Trans. Chem. Soc., vol. 99,1911, p. 2015.) Chamberlin, K.T., Explosive mine gases and dusts: U.S. Geol.Survey Bull. 383,1909, pp.8-9. Chamberlin also reports analyses...



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