

Introduction To Mine Ventilating Principles And Practices

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Airflow in a mine is induced by pressure differences between intake and exhaust openings. The pressure difference is caused by imposing some form of pressure at one point or a series of points in the ventilating system. Exhausting Fan Passageways, both intake and returns must be provided to conduct airflow

Basic Mine Ventilation

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The discipline of mine ventilation is an addictive subject for researchers of industrial history, full of lost discoveries and rediscoveries, excitement and despair, achievement and tragedy. It has been the subject of many papers and books.

Chapter 1: Mine Ventilation - An Overview

The importance of the ventilating system in coal mining is recognized universally, and standards for ventilating requirements have been established by State mine-inspection departments and the Federal Coal Mine Safety Act.

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