



TECHNICAL NOTE

Bureau of Land Management U.S. DEPARTMENT OF THE INTERIOR

Subjects: Surface Mines, Planning, Design, Engineering
Open Pit Mines, Planning, Design, Engineering
Strip Mines, Planning, Design, Engineering

Reference: Pfleider, Eugene P., Editor, Surface Mining, AIME,
1968, 1,061 pages.

Data:

The following is included in the contents:

Section 4 - PLANNING AND ENGINEERING DESIGN OF OPEN PITS AND QUARRIES

Chapter 4.1 - Pit Planning and Layout

Chapter 4.2 - Stripping Methods, Including
Advanced Stripping

Chapter 4.3 - Production and Systems Engineering

Section 5 - PLANNING AND ENGINEERING DESIGN OF SURFACE COAL MINES

Chapter 5.1 - Pit Planning and Design - Coal Mines

Chapter 5.2 - Production Engineering - Coal Mines

Chapter 5.3 - Land Reclamation

Section 13 - GENERAL APPLICATIONS AND ECONOMICS

Chapter 13.1 - Coal Mining

Chapter 13.2 - Industrial Minerals and Rocks

Chapter 13.3 - Copper Ore Mining

Chapter 13.4 - Iron Ore Mining

Chapter 13.5 - Placer Mining

Each chapter contains a bibliography. Excerpts from the book
appeared in the October 1967 Mining Engineering.

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