

University of Nevada, Reno

OK block model versus MIK block model: Optimization of the Profit Cut-off at the Northern Nevada Pit, USA

A thesis submitted in partial fulfillment of the requirements for the degree of
Master of Science in Mining Engineering

By

Moussa Magencouba

Dr. Danny Taylor/ Thesis Advisor

August, 2006

OK Block Model Versus MIK Block Model Optimization Of The Profit Cut-off At The Northern Nevada Pit United States Of America

Author : / **Category :**Uncategorized / **Total Pages :** 189 pages



[Download OK Block Model Versus MIK Block Model Optimization Of The Profit Cut-off At The Northern Nevada Pit United States Of America PDF](#)

Summary : Free ok block model versus mik block model optimization of the profit cut-off at the northern nevada pit united states of america pdf download - additionally a cut-off grade optimization that led to materials classification into leach mill and waste was conducted

Pusblisher : ProQuest on 2006 / **ISBN :** 9780542844041



[Download OK Block Model Versus MIK Block Model Optimization Of The Profit Cut-off At The Northern Nevada Pit United States Of America PDF](#)

PDF OK BLOCK MODEL VERSUS MIK BLOCK MODEL OPTIMIZATION OF THE PROFIT CUT- OFF AT THE NORTHERN NEVADA PIT UNITED STATES OF AMERICA

kohler model 7efozd wiring diagram related ebooks file - system modelling and simulation with block ... model ao , ok block model versus mik block model optimization of the profit cut-off at the northern nevada pit ...

gas variables pogil answer model 2 related ebooks file - gas variables pogil answer model 2 ... continental model ao , ok block model versus mik block model optimization of the profit cut-off at the northern nevada pit ...