

# Coal-spoil and ground-water chemical data from two coal mines - Hanna Basin and Powder River Basin, Wyoming

Dept. of the Interior, U.S. Geological Survey - Ground

Description: -

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China -- Description and travel

Rasmussen, A. H. -- Journeys -- China

Ground cover plants.

Fertilizers -- Pennsylvania.

Coal mine waste.

Axseed.

Data transmission systems -- Alaska

Meteor trails

Radio meteorology

Barrier-free design.

System analysis

Plant layout

Operations research

Computer simulation

Computer programs

Abused children -- Services for -- United States

Child mental health services -- United States

Parent and child

Western hemlock

Timber -- United States

Timber -- Canada

Sitka spruce

Water quality management -- Washington (State) -- Seattle

Water -- Purification -- Filtration

Asbestos

Community psychology -- Bibliography

Community mental health services -- United States -- Bibliography

Forests and forestry -- Northwest, Pacific

Forest litter

Trees -- Rocky Mountains -- Growth

Trees -- Seedlings

Engelmann spruce

Information storage and retrieval systems

Bridges -- United States -- Data processing

Petrology -- California -- San Bernardino County

Geology -- California -- San Bernardino County

Altimeter

Boring

Lignite -- Montana -- Roosevelt County

Witnesses -- Services for -- United States

Victims of crimes -- Services for -- United States

Platinum group

Water quality -- United States

Reclamation of land -- United States

Mines and mineral resources -- United States

Weather control -- Colorado -- History

Geomagnetism -- United States

Solar activity

Solar magnetic fields

Geochemical prospecting -- California

Tags: #Coal

## USGS Geologic Professional Papers 1

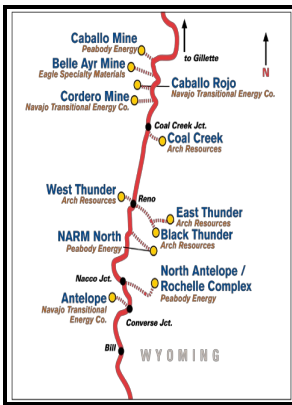
Square Miles of Projected Cumulative Disturbance and Number of Potentially Affected Cultural Resource Sites in the PRB Coal Review Task 3 Study Area — Lower and Upper Coal Production Scenarios. . Both beds will then be loaded by electric crawler-mounted shovels with 31-cubic yard capacity buckets drop-bottom coal haulers.

**Concentrations, mobility, and potential ecological risks of selected metals within compost amended, reclaimed coal mine soils, tropical South Sumatra, Indonesia**

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## Full text of of the USGS 1962

The average mechanical properties of the different layer within the rockmass are



Mineral resources in submerged lands -- Bibliography  
 Water resources development -- Oregon -- Douglas County  
 Floods -- Minnesota  
 Stream measurements -- Minnesota  
 South Platte River (Colo. and Neb.)  
 Rainfall intensity duration frequencies -- Colorado -- Denver  
 Runoff -- Colorado -- Denver Metropolitan Area  
 Geology -- Colorado -- Rocky Mountain National Park  
 Floods -- Tennessee  
 Flood forecasting -- Tennessee  
 Seismic prospecting -- Colorado -- Garfield County  
 Contracting out -- Minnesota.  
 Groundwater -- Powder River Valley (Wyo. and Mont.)  
 Water quality -- Powder River Valley (Wyo. and Mont.)  
 Breathing apparatus.  
 Neck -- Diseases -- Radiotherapy  
 Head -- Diseases -- Radiotherapy  
 Cancer -- Radiotherapy  
 National security -- United States  
 Natural resources -- United States  
 Power resources -- United States  
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 Paratransit services -- Technological innovations -- Europe.  
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 Locusts -- Oregon  
 Crickets  
 Groundwater -- South Dakota -- Miner County  
 Water-supply -- South Dakota -- Miner County  
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 Astronautics -- Research -- United States  
 Space stations  
 Child care -- United States  
 Mother and infant -- United States  
 Infants -- Care -- United States  
 Groundwater -- Wyoming -- Quality  
 Coal mines and mining -- Environmental aspects -- Wyoming  
 Coal mine waste -- Wyoming -- Composition  
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 -  
 Problem series (Huxley College of Environmental Studies)  
 Problem series - Huxley College of Environmental Studies, Western Washington State College  
 NOAA technical memorandum -- NWS HYDRO-30  
 USDA Forest Service research paper NE -- 361  
 DHHS publication -- no. (ADM) 81-894  
 Open-file report (Geological Survey (U.S.)) -- 81-273  
 Open-file report -- 80-273  
 Mineral commodity profiles  
 Open-file report (Geological Survey (U.S.)) -- 79-1597  
 Open-file report -- 79-1577  
 Open-file report (Geological Survey (U.S.)) -- 83-153  
 Open-file report -- 83-153  
 Water-resources investigations report -- 83-4017  
 Water-resources investigations report -- 83-4138  
 Water-resources investigations report -- 83-4138  
 U.S. Geological Survey open-file report -- 88-481  
 Open-file report -- 88-481  
 Coal-spoil and ground-water chemical data from two coal mines - Hanna Basin and Powder River Basin, Wyoming  
 Notes: Includes bibliographical references (p. 6)  
 This edition was published in 1988

given in Table 4.

## Surface coal mine permit application for successful reclamation, semi

. A fistfight nearly broke out on a tour bus in front of elected officials, including then Montana Gov. In the first few months of 2007, there were nine exceedances at four mines.

## Documents Txt @ Final Environmental Impact Statement Eastern Powder River Basin Vol 2 Of 5 1973 @ Coal Diver

## Independent Review of Underground Coal Gasification

Ground-water levels in Wyoming, 1975. .



Filesize: 38.16 MB

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- [Development of the NODUS space structural system.](#)
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