Geology of Colorado Ore Deposits Full PDF

Excerpt from Geology of Colorado Ore Deposits: This treatise contains the substance of a series of elementary lectures delivered by the author to the students of the Colorado State School of Mines. It is published with a view of meeting some of the needs of the general public of the ordinary miner and of the unscientific many rather than with any idea of offering original matter for the discussion of the scientific few. The materials are derived partly from the author's own researches and largely from the most reliable resources available to him such as the standard text books and the valuable published reports of the United States Geological Survey. The author, having for a time been connected with that survey, knows full well how high a value is to be attached to those reports which must remain for all time as a standard of reference for those interested in the geological relations of the mines of Colorado.

The first part of the work contains a rough sketch of general geology for the benefit of those who are not familiar with the terms used in this science. The sketch is further applied to the local geology of Colorado. The second part refers to the phenomena of veins and ores and their surroundings as illustrated by Colorado.

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Any imperfections that remain are intentionally left to preserve the state of such historical works. This geological textbook provides a detailed account of the geology of Colorado and surrounding areas with a focus on mineral deposits from coal mines to silver veins. This book is a fascinating read for geologists and mining enthusiasts. This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it.

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The Red Cliff District is located in the southeastern part of Eagle County, Colorado. An area of approximately 58 square miles, this district is known for gold, silver, copper, lead, and zinc. Many fine minerals have come out of this district and it was said that...
Gold nuggets up to two ounces were not rare originally published in 1925 this rare publication is now back in print Colorado Geological Survey Bulletin 30 Ore Deposits of the Gilman District Eagle County Colorado this gold silver lead zinc copper district was unique for its heavy sulfide deposits containing large quantities of multiple metals in addition to the metals produced many world class mineral specimens have also come out of this district originally published as USGS Professional Paper 1017 this long out of print book is now available again from MiningBooks com 7 Geology and Ore Deposits of the South Silverton Mining Area San Juan County Colorado by David J Varnes Silverton Colorado was rich in mineral deposits and this area covers the southern portions of this mining district originally published as Professional Paper 378 a we have put this back into print for historians prospectors and miners because it has a lot of valuable information on this district in which there are still a lot of minerals in the ground leading mining historian Kerby Jackson introduces us to a classic mining publication on Colorado mining first published in 1957 it has been unavailable since those days and sheds important light on the mines and mineral deposits of the Garfield Quadrangle in Garfield County Colorado included are geologic details on dozens of mines in this important mining Colorado region note this edition is a perfect facsimile of the original edition and is not set in a modern typeface as such some type characters and images might suffer from slight imperfections or minor shadows in the page background when Bulletin 478 was published by the United States Geological Survey the big mines around Lake City Colorado had all been discovered and many had been worked for decades some of the more famous included the Golden Fleece Ute Ulay Hidden Treasure Pelican Black Crooke and the golden wonder many more mines had already been abandoned believed to contain only low grade ore however it was later discovered that rich ore in the lake city area often lay in pockets surrounded or hidden as some might say by low class deposits as a result the writings of John Duer Irving who investigated the area in 1904 and the writings of Howland Bancroft who was in the area in 1908 were combined and published in 1911 both men were well known and respected Colorado geologists of the time who published many other works on San Juan mines Lake City s mining was punctuated with boom and bust cycles up to that time but much of the development of the local mines and in the local mining districts the lake and Galena districts is reported in this work which also includes early maps photographs and production figures this work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it this work is in the public domain in the United States of America and possibly other nations within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public we appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant excerpt from Geology and Ore Deposits of the Platoro Summitville Mining District Colorado San Luis Valley it forms a small part of the Rio Grande National Forest the area covered is something over fifty square miles four mining camps lie within the district under consideration these are Platoro Summitville Stunner and Jasper Platoro situated on the Conejos River lies in the southeast corner Summitville in the extreme northwest and Jasper in the extreme northeast corners of the mapped area about midway between Platoro and Summitville is Stunner located on the Alamosa River all of these camps have been the scene of considerable prospecting and development work in the years past and a number of mines of considerable extent have been opened but only in the Summitville District have extensive shipments of ore occurred about the publisher Forgotten Books publishes hundreds of thousands of rare and classic books find more at forgottenbooks com this book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition we do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works excerpt from Geology and Ore Deposits near Lake City Colorado detailed descriptions of mines continued Henson Creek mines continued Ute and Ulay and Hidden Treasure continued about the publisher Forgotten Books publishes hundreds of thousands of rare and classic books find more at forgottenbooks com this book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the
original such as a blemish or missing page may be replicated in our edition we do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works excerpt from geology and ore deposits of the bonanza district saguache county colorado the mining town of bonanza furnishes an admirable example of that astonishing mushroom growth that has characterized the founding of so many mining camps in the cordilleran west not only in its sudden growth from nothing to a populous mining community but in its almost equally rapid decline after its failure to live up to the early expectations of limitless wealth has bonanza many parallels in the rocky mountain mining districts that however the town as a mining camp has persisted and today is able to show no little interest in the development of its mining resources may be attributed to the fact that such resources do exist and that those interested in their development have not lost faith in their ultimate success about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks.com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition we do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

Ages of Selected Intrusive Rocks and Associated Ore Deposits in the Colorado Mineral Belt 1994 excerpt from geology of colorado ore deposits this treatise contains the substance of a series of elementary lectures delivered by the author to the students of the colorado state school of mines it is published with a view of meeting some of the needs of the general public of the ordinary miner and of the unscientific many rather than with any idea of offering original matter for the discussion of the scientific few the materials are derived partly from the writer's own researches and largely from the most reliable resources available to him such as the standard text books and the valuable published reports of the united states geological survey the writer having for a time been connected with that survey knows full well how high a value is to be attached to those reports which must remain for all time as a standard of reference for those interested in the geological relations of the mines of colorado and western states the first part of the work contains a rough sketch of general geology for the benefit of those who are not familiar with the terms used in this science the sketch is further applied to the local geology of colorado the second part refers to the phenomena of veins and ores and their surroundings as illustrated by colorado about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks.com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition we do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

Geology of Colorado Ore Deposits 1888 excerpt from geology of colorado and western ore deposits this treatise contains the substance of a series of elementary lectures delivered by the author to the students of the colorado state school of mines it is published with a view of meeting some of the needs of the general public of the ordinary miner and of the unscientific many rather than with an idea of offering technical matter for the discussion of the scientific few the materials are derived from the writer's own researches and from the most reliable resources available to him such as the standard text books and the valuable published reports of the united states geological survey the writer having for a time been connected with that survey knows full well how high a value is to be attached to those reports which must remain for all time as a standard of reference for those interested in the geological relations of the mines of colorado and western states the first part of the work contains a rough sketch of general geology for the benefit of those who are not familiar with the terms used in this science the sketch is further applied to the local geology of colorado the second part refers to the phenomena of veins and ores and their surroundings as illustrated by colorado about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks.com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an
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**Geology and Ore Deposits of the Alma District, Park County, Colorado** 1912 this geological textbook
provides a detailed account of the geology of colorado and surrounding areas with a focus on mineral deposits
from coal mines to silver veins this book is a fascinating read for geologists and mining enthusiasts this work has
been selected by scholars as being culturally important and is part of the knowledge base of civilization as we
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and thank you for being an important part of keeping this knowledge alive and relevant

**Geology of Colorado and Western Ore Deposits** 1893 the red cliff district is located in the southeastern part of
eagle county colorado an area of approximately 58 square miles this district is known for gold silver copper lead
and zinc many fine minerals have come out of this district and it was said that gold nuggets up to two ounces
were not rare originally published in 1925 this rare publication is now back in print colorado geological survey
bulletin 30

**Geology of Colorado Ore Deposits** 1888 ore deposits of the gilman district eagle county colorado this gold silver
lead zinc copper district was unique for its heavy sulfide deposits containing large quantities of multiple metals
in addition to the metals produced many world class mineral specimens have also come out of this district
originally published as usgs professional paper 1017 this long out of print book is now available again from
miningbooks com

**Geology of Colorado Ore Deposits (Classic Reprint)** 2017-09-12 7 geology and ore deposits of the south
silverton mining area san juan county colorado by david j varnes silverton colorado was rich in mineral deposits
and this area covers the southern portions of this mining district originally published as professional paper 378 a
we have put this back into print for historians prospectors and miners because it has a lot of valuable information
on this district in which there are still a lot of minerals in the ground

**Geology and Ore Deposits of the Platoro-Summitville Mining District, Colorado** 1917 leading mining
historian kerby jackson introduces us to a classic mining publication on colorado mining first published in 1957
it has been unavailable since those days and sheds important light on the mines and mineral deposits of the
garfield quadrangle in garfield county colorado included are geologic details on dozens of mines in this
important mining colorado region note this edition is a perfect facsimile of the original edition and is not set in a
modern typeface as such some type characters and images might suffer from slight imperfections or minor
shadows in the page background

**Geology and Ore Deposits Near Lake City, Colorado** 1911 when bulletin 478 was published by the united
states geological survey the big mines around lake city colorado had all been discovered and many had been
worked for decades some of the more famous included the golden fleece ute ulay hidden treasure pelican black
crooke and the golden wonder many more mines had already been abandoned believed to contain only low grade
ore however it was later discovered that rich ore in the lake city area often lay in pockets surrounded or hidden
as some might say by low class deposits as a result the writings of john duer irving who investigated the area in
1904 and the writings of howland bancroft who was in the area in 1908 were combined and published in 1911
both men were well known and respected colorado geologists of the time who published many other works on
san juan mines lake city s mining was punctuated with boom and bust cycles up to that time but much of the
development of the local mines and in the local mining districts the lake and galena districts is reported in this
work which also includes early maps photographs and production figures

**The Ore Deposits of the Rico Mountains, Colorado** 1902 this work has been selected by scholars as being
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believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public we appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant

**GEOLOGY OF COLORADO ORE DEPOSITS** 2019 excerpt from geology and ore deposits of the platoro summitville mining district colorado san luis valley it forms a small part of the rio grande national forest the area covered is something over fifty square miles four mining camm lie within the district under consideration these are pl atoro summitville stunner and jasper platoro situated on the conejos river lies in the southeast corner summit ville in the extreme northwest and jasper in the extreme north east corners of the mapped area about midway between platoro and summitville is stunner located on the alamosa river all of these camps have been the scene of considerable prospecting and development work in the years past and a number of mines of considerable extent have been opened but only in the summitville district have extensive shipments of ore occurred about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition we do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

**Geology of Colorado and Western Ore Deposits (Classic Reprint)** 2017-09-12 excerpt from geology and ore deposits near lake city colorado detailed descriptions of mines continued henson creek mines continued ute and ulay and hidden treasure continued about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition we do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

**Geology of Colorado and Western Ore Deposits** 2023-07-18 excerpt from geology and ore deposits of the bonanza district saguache county colorado the mining town of bonanza furnishes an admirable example of that astonishing mushroom growth that has characterized the founding of so many mining camps in the cordilleran west not only in its sudden growth from nothing to a populous mining community but in its almost equally rapid decline after its failure to live up to the early expectations of limitless wealth has bonanza many parallels in the rocky mountain mining districts that however the town as a mining camp has persisted and today is able to show no little interest in the development of its mining resources may be attributed to the fact that such resources do exist and that those interested in their development have not lost faith in their ultimate success about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition we do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

**Geology and Ore Deposits of the Breckenridge District, Colorado** 1911

**Geology and Ore Deposits of the Red Cliff District, Colorado** 2014-10-02

**Ore Deposits in the Vicinity of the London Fault of Colorado** 1941

**Ore Deposits of the Gilman District, Eagle County, Colorado** 2015-04-24

**Geology and Ore Deposits of the Bonanza District, Saguache County, Colorado** 1916

**Geology and Ore Deposits of the Leadville Mining District, Colorado** 1927

**Geology and Ore Deposits of the South Silverton Mining Area, San Juan County Colorado** 2015-06-25

**GEOLOGY AND ORE DEPOSITS OF THE PLATORO-SUMMITVILLE MINING DISTRICT** 2018

**Distribution of Ore Deposits and Spectrographic Analyses of Some Rocks and Ores on the Colorado**
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