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100 CHAPTER 5

Igneous Rocks Figure
5-1 Lava cools quickly
on Earth's surface and
forms fine-grained
igneous rocks such as
rhyolite (A). Magma
cools slowly beneath
Earth's surface and
forms coarse-grained
igneous rocks such as
granite. (B). A B

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Chapter 5: Igneous Rocks - Mrs. Garcia's Science Classroom

Chapter 5 • Igneous
Rocks How are

minerals identified?

Igneous rocks are
composed of different
types of minerals. It is
often possible to
identify the different
minerals in a sample of
rock. Procedure 1.

Read and complete the
lab safety form. 2.

Examine a sample of
granite from a distance

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of about 1 m. Record your observations. 3.

110 111 C05 CO 874636 - Mr. Pelton Science

Type of igneous rock that forms depends on composition of magma. Magma is often a slushy mix of molten rock, dissolved gases, and mineral crystals. Common elements in magma: Oxygen, silicon, Aluminum, Iron, magnesium, calcium,

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potassium, and sodium. Silica (SiO_2) is the most abundant & has the most effect on magma characteristics. It affects ...

Igneous Rocks - Highpeak

Chapter 5 - Igneous
Rocks Formation

Igneous rocks form from cooling magma. If they cool inside the Earth, they are called _____ igneous rocks and have

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crystals. If they cool on the surface, they are called _____ igneous rocks and have _____ crystals. Crystal Size
This piece of obsidian cooled so _____ on the surface that it did not have ...

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Igneous Rocks. formed by the cooling and hardening of molten rock (magma) from inside the earth.

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Plutonic (aka .
Intrusive) rocks form
when magma cools
deep underground.
Cools VERY
slowwwwwllllly
because it's in contact
with molten rock.
Grains are coarse and
interlocking. Granite. is
. plutonic . or .
intrusive.

Chapter 5

SECTION 5.1 What are
igneous rocks?,
continued In your

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textbook, read about the mineral composition of igneous rocks. Complete the table by filling in one of the following terms: felsic, mafic, intermediate, or ultramafic. In your textbook, read about the grain size of igneous rocks.

Name Class Date
CHAPTER 5 Igneous
Rocks

Igneous rock is any

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rock that forms from magma or lava. The name igneous comes from the Latin word ignis, meaning "fire." Igneous rocks are classified according to their origin, texture, and mineral composition. Origin
Igneous rock may form on or beneath Earth's surface. Extrusive rock is igneous rock formed from lava that erupted

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Science Department

112 Chapter 5 •

Igneous Rocks.

Objectives. Summarize igneous rock formation. Describe the composition of magma. Identify the factors that affect how rocks melt and crystallize. Review Vocabulary. silicate: mineral that contains silicon and oxygen, and usually one or more other elements. New Vocabulary.

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Objectives What are igneous rocks?

Intrusive Igneous

Rocks - Igneous rocks
that form underground
Batholiths (deep-rock) -

large mass of cooled
magma Stock - smaller
areas of cooled magma

Laccolith - spreads
horizontally = "lake of
rock" Sill - runs

between rock layers

Dike - fill vertical

fractures Volcanic neck

- inside volcano. Stock.

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Ch 5 Rocks -

Macmunn Science

The primary minerals
in granite. 52 CHAPTER

5 THE FORMATION OF

Rocks Biotite (black
sheets) Plagioclase

Feldspar (white)

Potassium Feldspar
(pink) LABORATORY

MANUAL Name Teacher

Period Date Pegmatite

is a very coarse-

grained igneous rock. It

is usually light in over

all color, like granite.

But the crystals are

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larger than 1 cm
across.

RockMineral LabSkill Manual - denlearn.weebly.co m

Igneous Rocks -
Igneous Rocks form
from crystallizing from
a melt, or by explosive
volcanic activity -
Igneous Rock Textures
- Refers to the size,
shape, and
arrangement of
mineral grains - Size

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relates to cooling rate,
and indicates an
intrusive or extrusive
origin - Aphanitic: fine-
grained, too small to
see, rapid cooling

Igneous Rock **Magma - Mr.** **Zender's Geology** **Page**

Chapter 5 Rocks
Classifying Rocks * *
What are the three
major groups of rocks?
No it is not AC/DC or
whatever you listen to!

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It is..... Igneous rock
Forms from the cooling
of molten rock - either
magma below the
surface or lava at the
surface Sedimentary
rock Forms when
particles of other rocks
or the remains of
plants and animals are
pressed and cemented
together Forms below
the surface ...

**Chapter 5 Rocks -
Mr. Yoast's Science
Page**

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Woohly SECTION

5.2 Classification of Igneous

Rocks, continued In your textbook, read about classifying igneous rocks. For each item in Column A, write the letter of the matching item in Column B.

Are You suprised

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Textbook Website:

Practice Quizzes

Scholastic Rocks Study

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Geology.com - Fossils Lots of articles, info, news, facts & pictures on ...

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Ch 5 & 6: Rocks - Mrs. Kvach's Science Classes

Igneous Rocks Notes

The first rocks to appear on planet Earth were those formed through the cooling and solidification of magma and lava.

These "fire formed" rocks are still prevalent on Earth's surface today. Chapter 5
Textbook Homework

Unit 2 Minerals,
Page 21/26

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Rocks, Resources - Mr. Jantzen's Science Site

Igneous Rocks Obj.

14.3 - 14.6

Presentation Ign. Rock

Mini-Lab. Wednesday

4/10. Intrusive Igneous

Rocks Obj. 14.7

Webquest. Thursday

4/11. Review. Friday

4/12. Quiz. Powered by

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construction ... Chapter
5/6 Rocks! Author:
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Chapter 5/6 Rocks! - Sewell's Science Site

Chapter 5 Notes Page 4
Types of Sedimentary
Rocks of Chemical
Origin 1. LIMESTONES -
tiny grains of calcite

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deposited from sea or lake water - usually gray or tan, dense in appearance and smooth. 2. ROCK SALT - made from halite in thick layers, formed by evaporation. 3. ROCK GYPSUM - sedimentary layers in nearly pure veins of gypsum. Formed

Chapter 5 Notes - FITB KEY

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5 & 6: Rocks. Learn

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vocabulary, terms, and more with flashcards, games, and other study tools.

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The study of nature through the investigation of weather, geology, plate tectonics and the solar system.

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