

## Chapter Volcanoes Section 2 Volcanic Eruptions

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### Chapter Volcanoes Section 2 Volcanic

SECTION2 Volcanic Eruptions CHAPTER 13 Volcanoes Type of Magma Composition Color Where It Is Commonly Found Mafic high in magnesium and iron generally dark oceanic crust Felsic high in silicate minerals generally light continental crust Summarize When you finish reading this section, create a concept map using the following terms: mafic

### CHAPTER Volcanoes SECTION 2 Volcanic Eruptions

Chapter menu Resources Chapter 13 Section 2 Volcanic Eruptions Types of Eruptions • The viscosity, or resistance to flow, of magma affects the force with which a particular volcano will erupt. • Magma that contains large amounts of trapped, dissolved gases is more likely to produce explosive eruptions than is magma that contains small amounts

### 13 Section 2 Volcanic Eruptions Chapter Section 2 Volcanic ...

SECTION 2 Name Class Date Effects of Volcanic Eruptions continued SHIELD VOLCANOES Shield volcanoes form when layers of lava from many nonexplosive eruptions build up. The lava that forms shield volcanoes is thin and runny. Therefore, it spreads out in thin layers over a wide area. This produces a volcano with a wide base and gently sloping sides.

### CHAPTER 9 Volcanoes SECTION 2 Effects of Volcanic Eruptions

from a volcano 9. explosive SECTION 2 EFFECTS OF VOLCANIC ERUPTIONS 1. Ash and dust in the atmosphere block sunlight, preventing it from reaching Earth's surface. 2. Layers of lava from nonexplosive eruptions build up into a mountain. 3. pyroclastic material 4. explosive eruptions 5. They are made of layers of different materials. 6. ash and lava

### CHAPTER 9 Volcanoes SECTION 2 Effects of Volcanic Eruptions

Chapter 5 Section 2: Volcanic Eruptions Directions : Define the following terms. 1. Magma chamber 1. Magma collects in a pocket beneath a volcano 2. pipe 2. A long tube through which magma moves from the chamber to the surface. 3. vent 3. An opening through which molten rock and gas leave a volcano. 4. Lava flow 4.

### Chapter 5 Section 2: Volcanic Eruptions

Science: Chapter 6 Volcanoes. 81 terms. Charlotte\_Adler. Earth Science - Chap 6 - Sect 2. 26 terms. jgaerttner. Chapter 3 Section 2 Volcanic Activity. 15 terms. bgervais. OTHER SETS BY THIS CREATOR. Unit 1 Earth's Surface. 36 terms. Rcostello49. Solar System, The Solar System. 43 terms. Rcostello49.

### Volcanic Eruptions Flashcards | Quizlet

Section 2 (page 221) magma chamber pipe vent ... Section 3 (page 229) shield volcano cinder cone composite volcano caldera volcanic neck dike sill intrusion ..... batholith Section 4 (page 235) ... Visit: PHSchool.com Web Code: cwj-2060 Chapter 6 + 213 . Volcanoes and People The eruptions of a volcano can be dangerous. Yet volcanoes and ...

### MS-SCI-ES-Unit 2 -- Chapter 6- Volcanoes

Chapter 5 - Volcanoes Learn with flashcards, games, and more — for free.

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Chapter 9 Volcanoes SECTION 1 VOLCANIC ERUPTIONS 1. a body of magma below a volcano 2. hardened lava flows 3. nonexplosive 4. Explosive eruptions are less common. Explosive eruptions produce ash and dust instead of lava. 5. magma composition ERUPTIONS

### CHAPTER 9 Volcanoes SECTION 1 Volcanic Eruptions

Earth Science Section 2 Chapter 3- Volcanoes. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. pickle121. volcanoes 1-Volcano Formation 2-Volcano Zones 3-Volcanic Material 4-Types and Eruptions 5-Prediction and Effects. Terms in this set (31) volcano. a vent in the Earth's crust through which lava, steam, ashes ...

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Chapter menu Resources Chapter 13 Section 2 Volcanic Eruptions Types of Eruptions, continued Lava Flows • When mafic lava cools rapidly, a crust forms on the surface of the flow. • If the lava continues to flow after the crust forms, the crust wrinkles to form a volcanic rock called pahoehoe .

### Chapter 13 Section 2 Volcanic Eruption

Chapter 8 Section 2 Types of Volcanoes. Key Concept: Tectonic plate motions can result in volcanic activity at plate boundaries. Volcanoes How do volcanoes work? • Heat and pressure cause rocks to melt and form magma. • Magma needs to get out, too much pressure!!!! • Rise in temperature or drop in pressure causes magma to form faster.

### Chapter 8 Section 2 Types of Volcanoes

Volcanoes Content Outline for Teaching Section 1 Volcanoes and Earth's Moving Plates A. Volcano—opening in Earth that erupts gases, ash, and lava Underlined words and phrases are to be filled in by students on the Note-taking Worksheet B. Volcanoes can kill people, destroy property, and disrupt the environment. 1.

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Chapter 6: Volcanoes. Section 2: Volcanic activity. Objectives: Describe what happens when a volcano erupts. Explain how the two types of volcanic eruptions differ depending on the characteristic magma. Identify some hazards of volcanoes. Identify types of volcanic activity other than eruptions. Key Terms

### Chapter 6: Volcanoes

Chapter 3 Section 2. How Magma Reaches Earth's Surface. 1. Lava begins as magma in the mantle. 2. Liquid magma then flows upwards because it is less dense than the surrounding material. 3. As magma rises towards the surface, a volcano can erupt when an opening develops in weak rock on the surface. 4.

### Volcanic Activity - Quia

Chapter 3 Section 1. Volcanoes and Plate Tectonics. I. What is a Volcano? A. A volcano is a weak spot in the crust where molten material, or magma, comes to the surface. 1. Magma is a molten mixture of rock-forming substances, gases, and water from the mantle. 2. When magma reaches the surface it is called lava. 3. After lava cools it forms ...

### Volcanoes and Plate Tectonics - Quia

The truth, however, is that most snakes in the United States are non-venomous and [...]This website uses cookies to ensure you get the best experience on our website. Oregon State

### 6 types of volcanoes

Our model domain is a vertical ~WNW-ESE cross-section of Bezymianny volcano (Fig. 6c) and extends from a depth (z) of  $-0.1$  km up to 1.9 km above sea level, which is the approximate altitude of ...

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