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Prentice Hall Minerals Study Guide Answers Prentice Hall Minerals Study Guide 1) naturally occurring 2) inorganic 3) solid that 4) has a crystal structure and a 5) definite chemical composition. streak. The color of a mineral's powder. luster. The way a mineral reflects light from its surface. density. Prentice Hall Minerals Study Guide Answers

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- Most silicate minerals crystallize from cooling magma. Carbonates are minerals that contain the elements carbon, oxygen, and one or more other metallic elements. Oxides are minerals that contain oxygen and one or more other elements, which are usually metals. Sulfates and sulfides are minerals that contain the element sulfur.

Chapter 1 Introduction to Earth Science

Study Guide, Earth, An Introduction to Physical Geology Busch, R.M., Tarbuck, E.J. and Lutgens, F.K., Eighth Edition: Prentice Hall, Upper Saddle River, New Jersey, 2005. Chapter 4: Igneous Rocks Vocabulary Review 1. Magma is a hot fluid (molten rock) that may contain what two things in addition to liquid? ___gases and suspended crystals___ 2.

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