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Ecosystems. I. Rocks A. Igneous rocks (?fire-

formed?)—from hardened magma and lava. 1)

categories a) intrusive—coarse-grained igneous

rocks below the surface b) extrusive—fine-

grained igneous rocks above the surface 2)

composition a) granite family—thick felsic

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magma; feldspar and quartz; light color b) basalt family—thin mafic magma; iron and magnesium; dark color c) diorite family—little or no quartz 3) igneous rock structures ...

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1 APES Ch. 8 Notes ~ Soil: Foundation for Land Ecosystems I. Rocks A. Igneous rocks (“fire-formed”)—from hardened magma and lava 1) categories a) intrusive—coarse-grained igneous rocks below the surface b) extrusive—fine-grained igneous rocks above

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the surface 2) composition a) granite family—thick felsic magma; feldspar and quartz; light color

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APES CHAPTER 8 NOTES (MRS. BAUCK): EARTH SYSTEMS - SOIL MODULE 24: Mineral Resources and Geology I. Geologic Time Scale and Earth Structure A. geologic time scale - know general layout B. Earth's Structure and related terms 1) review terms: core (inner and outer), crust, lithosphere, mantle 2) asthenosphere—semi-molten lower mantle

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bauck 1 apes chapter 8 notes (mrs. BAUCK):
EARTH SYSTEMS - SOIL MODULE 24: Mineral Resources and Geology I. Geologic Time Scale and Earth Structure A. geologic time scale - know general layout B. Earth's Structure and related terms 1) review terms: core (inner and outer), crust , lithosphere , mantle 2) asthenosphere - semi-molten lower mantle 3) hot spot - area where molten rock from the mantle reaches the lithosphere

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Unit 8 - Soil - AP Environmental Science

climate. -soils do not develop well when temperatures are below freezing because decomposition of organic matter and water movement are extremely slow in frozen soils. -soils at high latitudes of Northern Hemisphere are largely composed of organic

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matter in an undecomposed state. -soil development in humid tropics is accelerated by rapid weathering of rocks and soil minerals, leaching of nutrients, decomposition of organic detritus.

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-innermost zone of Earth's interior.
-composed mostly of iron & nickel. -includes a liquid outer layer & solid inner layer.
-over 1,860 miles. mantle.

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APES Ch. 8 Soil Vocabulary. STUDY. PLAY. Soil. A mix of geologic and organic components that forms a dynamic membrane covering much of Earth's surface. Parent material. Rock underlying soil; the material from which the inorganic components of a soil

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are derived. O Horizon.

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Most soils fall into the pH range of 4-8, meaning that soils range from being neutral to slightly acidic. Soil pH is important because it affects the solubility of nutrients; and thus in turn determines the extent to which these nutrients are available for absorption by plant roots.

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of coal underneath a mountain.

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Chapter Outline - Chapter 8 - Environmental Health and Toxicology I. Risk, Probability, and Hazards Risks and hazards—some avoidable, some not—compromise everyday life. A. A risk is a measure of your likelihood of suffering harm from a hazard. 1. Such a hazard may cause injury, disease, economic loss, or environmental damage. 2.

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(35) 1 Lithification, comes from the Greek
word lithos, meaning A) stone B) light C)
paper D) seawater E) white A 2 Diagenesis
causes A) a red rash on the elbow

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SOIL (Ch. 8) Ch. 8 Book Notes - class notes;
Photos of rocks - supplement to class notes;
APES Ch. 8 Chapter Work. p. 268: "Do The

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Math" problem; p. 273: # 1-6; p. 286-287: # 1-6; p. 290-291: #1-13; p. 291: FRQ #1-2; Soil Texture Triangle Activity; Salinization Lab (p. 3-4 are data tables)

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