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Chapter 33 Invertebrates . Lecture Outline . Overview: Life Without a Backbone • Invertebrates —animals without a backbone—account for 95% of known animal species and all but one of the roughly 35 animal phyla that have been described. • Invertebrates live in nearly all habitats on Earth, from the scalding water of deep-sea

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Chapter 33 Invertebrates Lecture Outline Overview Invertebrates —animals without a backbone—account for 95% of known animal species and all but one of the roughly 35 animal phyla that have been described. More than a million extant species of animals are known, and at least as many more will probably be identified by future biologists. Invertebrates inhabit nearly all environments on Earth, from the scalding water of deep-sea hydrothermal vents to the rocky, frozen ground of Antarctica.

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CHAPTER

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Chapter 33 Wednesday April 6 2016 1 42 PM Chapter 33 Introduction to Invertebrates Introduction to Invertebrates o o o 95 of all animal species 35 phyla Most are aquatic freshwater or marine Big exception arthropods have many land species Animal form follows function o Focus on adaptations for lifestyle and habitat Sensing Locomotion Food type ingestion and digestion Internal transport circulation O2 CO2 exchange respiration Getting rid of metabolic waste excretion Water balance ...

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