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Carnivorous Plants — Plant One On Me —
Ep 070 A Presentation by Doug Tallamy:
Restoring the Little Things that Run the
World

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key of the organisms you have collected.

SOIL INVERTEBRATE

IDENTIFICATION SHEET Annelids

(Phylum Annelida) Potworms (class
Oligochaeta)—also known as Enchytraeids

Description: Tiny white segmented
worms, 10–25 mm. Food: Decomposing
vegetation and attached bacteria and fungi.

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Picture Guide Guide to Soil Invertebrates
Page 2 Descriptions of Taxonomic Groups
of Common Soil Invertebrates (Not drawn

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to scale) Acarina (ticks and mites) Eight legs, abdomen unsegmented and broadly joined to cephalothorax. Araneida (spiders) Eight legs, abdomen unsegmented and strongly constricted at base.

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Habitat: Damp compost or soil.

Earthworms (class Oligochaeta)

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spores inhabit moist soils and humus
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inhabit moist soils, leaf litter, humus most
are predators; also feed on organic matter
common in grassy and wooded habitats
Collembola (springtails) < 6 mm ca. 6,000
species worldwide > 300 million
individuals/acre have been found in ...

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Using the Macroinvertebrate Key. If you want to identify an aquatic macroinvertebrate you found in a stream, scroll down to use our identification key.

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Invertebrate Identification Guide Florida
International University Aquatic Ecology
Lab Prepared September 2006 by Tish
Robertson, Brooke Sargeant, and Raúl
Urgellés Updated May 2012 by J.A.
Easton, Liz Huselid, and Angel Abreu. 2
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