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VIRGINIA VALERIAE ELEGANS (Western Smooth Earthsnake) USA: TENNESSEE: GIBSON Co.: Milan Army Ammunition Plant (35.856937°N, 88.717230°W; NAD 83). 2 May 2015. D. A. S. Owen, J. P. Flaherty, K. H. Wild, and J. Clinger. Verified by A. Floyd Scott. David H. Snyder Museum of Zoology, Austin Peay State University (APSU 19603, photo voucher). New county record (Scott and Redmond 1996. Atlas of Reptiles in Tennessee. Austin Peay State University, Clarksville, Tennessee. www.apsu.edu/reptatlas; 23 Mar 2016). Caught in an open short grass field on the edge of a forest, found under a cover-board. This material is based upon work supported by the National Science Foundation (GRFP fellowship) under Grant No. DGE1255832 awarded to DASO.

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XENOPHOLIS UNDULATUS (Jensen's Ground Snake). BRAZIL: ALAGOAS: MUNICIPALITY OF CAMPO ALEGRE: Matão (9.758883°S,

36.235833°W; WGS 84), 121 m elev. 7 August 2007. I. C. S. Tiburcio, B. S. Lisboa, and K. Araujo-Vieira. Verified by H. Zaher. Coleção Herpetológica do Museu de Zoologia da Universidade de São Paulo, São Paulo, Brazil (MZUSP 17287). This species is previously known from the Brazilian states of Ceará, Goiás, Maranhão, Mato Grosso do Sul, Minas Gerais, Pará, Paraná, Pernambuco, São Paulo, and Tocantins (Hoge and Federsoni 1975. Mem. Inst. Butantan 38:137–146; Cunha and Nascimento 1993. Bol. Mus. Para. Emílio Goeldi, sér. Zool. 9:1–191; Nogueira 2001. Herpetol. Rev. 32:285–287; França et al. 2008. Copeia 2008:23–38; Loebmann 2009. Herpetol. Rev 40:117; Ribeiro et al. 2011. Herpetol. Rev 42:116) and from Paraguay (Hoge and Federsoni 1975, *op. cit.*). As in Ribeiro et al. (2011, *op. cit.*), our record suggests that this species inhabits fragments of the Northeast Atlantic Forest. This specimen is the first state record and the second one for the Atlantic Forest in northeastern Brazil. This extends the known distribution ca. 240 km SE from Camaragibe, Pernambuco, Brazil (Ribeiro et al. 2011, *op. cit.*) and approximately 1040 km NNE from the type locality (Lagoa Santa, Minas Gerais; Jensen 1900. Vidensk. Medd. Naturhist. Foren. Kjöbenhavn 1899:99–111). Specimen collected under approved collecting license (IBAMA/RAN 204/06).

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