

161A, an adult). First county record (Redmond and Scott 1996. Atlas of Amphibians in Tennessee. Misc. Publ. No. 12. The Center for Field Biology, Austin Peay State University, Clarksville, Tennessee. 94 pp. Internet version [<http://www.apsu.edu/amatlas>] contains links to information regarding Tennessee distribution of amphibians recorded since 1996; accessed 01 August 2006).

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RANA PALUSTRIS (Pickerel Frog). USA: TENNESSEE: MAURY Co.: Twilight zone of Pompey Cave (Tennessee Cave Survey Num. MU19) in Yanahli Wildlife Management Area (35°32'42"N, 86°53'25"W). 16 June 2006. Jacob H. Miller, Joshua A. Miller, Matthew L. Niemiller, and Brian T. Miller. Verified by Vincent A. Cobb. Herpetology Collection at Middle Tennessee State University (MTSU 151A). First county record (Redmond and Scott 1996. Atlas of Amphibians in Tennessee. Misc. Publ. No. 12. The Center for Field Biology, Austin Peay State University, Clarksville, Tennessee. 94 pp.).

Submitted by **JACOB H. MILLER**, **JOSHUA A. MILLER**, **MATTHEW L. NIEMILLER**, and **BRIAN T. MILLER** Department of Biology, Middle Tennessee State University, Murfreesboro, Tennessee 37132, USA (e-mail: bmiller@mtsu.edu).

RANA SYLVATICA (Wood Frog). USA: NORTH DAKOTA: WARD Co.: 48°10'39.4"N, 101°17'45.2"W, Highway 83, Minot State University Applied Amphibian Field Ecology Lab, Drift Fence Site #2, NDSU Agricultural Research Station Farm Pond. 25 July 2006. Kenneth C. Cabarle. Verified by Chris Beachy. Minot State University, Cyril Moore Science Center Research Collections, curator Guy Hanley (CMSRCDF-2006-002). First county record (Wheeler and Wheeler 1966. The Reptiles and Amphibians of North Dakota. University of North Dakota Press, Grand Forks, North Dakota). Adult collected from pitfall traps at amphibian drift fence site, semi-permanent pond in agricultural area. This locality represents an extension within this species range (Lannoo [ed]. 2005. Amphibian Declines: The Conservation Status of United States Species. University of California Press, Berkeley and Los Angeles; Wheeler and Wheeler 1966, *op. cit.*). Special thanks to Minot State University and North Dakota INBRE for funding this research.

Submitted by **KENNETH C. CABARLE**, Department of Biology, Minot State University, 500 University Avenue West, Minot, North Dakota 58707, USA; e-mail: kenneth.cabarle@minotstateu.edu.

RANA SYLVATICA (Wood Frog). USA: TENNESSEE: UNION Co.: Chucks Swan Wildlife Management Area managed by the Tennessee Wildlife Resources Agency located in the White Hollow Quad (36°20'50"N, 83°53'44"W, NAD 83). 3 April 2005. W. Mark Thurman, Jon M. Davenport, and Josh R. Ennen. Austin Peay State University Museum of Zoology, APSU 17705. Verified by A. Floyd Scott. Larvae caught in a temporary pond close to White Creek, upstream of gauging station. New county record.

(Redmond and Scott 1996. Atlas of Amphibians in Tennessee. Misc. Publ. No. 12, The Center for Field Biology, Austin Peay State University, Clarksville, Tennessee. 94 pp. Hard copy and Internet versions, the latter of which includes links to information on Tennessee herpetology having appeared since 1996, <http://www.apsu.edu/amatlas/>; accessed 20 December 2005).

Voucher specimens collected under authority of Tennessee Wildlife Resources Agency; field work supported by Tennessee Wildlife Resources Agency and Austin Peay State University.

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SCAPHIOPUS COUCHII (Couch's Spadefoot). USA: COLORADO: PROWERS Co.: 3.0 km W, 1.3 km N confluence of Cat Creek and Clay Creek (NAD 27, UTM Zone 13, Easting 705190, Northing 4195994). 24 July 2006. Joey Kellner and Amy Kellner. UCM Ancillary Collection 158 (toadlet: IMG 2341) and UCM-AC 159 (tadpoles: IMG 2336). Photos of tadpole and metamorph verified by Lauren J. Livo. First record for county and easternmost record in Colorado to date, expanding the known range 36 km to the SE of the nearest record in Bent Co. (Mackessy et al. 1999. Herpetol. Rev. 30:107).

Submitted by **JOEY KELLNER** and **AMY KELLNER**, 9500 South Estes Way, Littleton, Colorado 80127, USA.

SCINAX CUSPIDATUS (NCN). BRAZIL: ALAGOAS: Marechal Deodoro: Praia do Saco da Pedra (09°44'S, 35°49'W, sea level). 19 May 2006. M. G. De Lima, G. O. Skuk, C. A. G. Cruz, and B. V. S. Pimenta. Verified by B. V. S. Pimenta. Museu de História Natural da Universidade Federal de Alagoas, Maceió, Alagoas (MUFAL 6122–6123). The historical distribution of this species was the coastal region in the states of Espírito Santo, Rio de Janeiro, and Bahia (Silvano and Pimenta 2001. Herpetol. Rev. 32:273). This is a first state record, extending the distribution ca. 820 km N from Porto Seguro, Bahia State.

Submitted by **MARCELO G. DE LIMA** (e-mail: delima@graffiti.net) and **GABRIEL O. SKUK** (e-mail: gabrielskuk@aol.com), Museu de História Natural da Universidade Federal de Alagoas, 57021-090, Maceió, Alagoas, Brazil.

SCINAX SIMILIS (Cochran's Snouted Treefrog). BRAZIL: ESPIRITO SANTO: Santa Teresa, Pousada Paradiso (19°55.558'S, 40°35.416'W, 684 m elev.). 13 March 2006. R. L. Teixeira, D. Rödder, and G. J. Guarnirei. Museu de Biologia Prof. Mello Leitão, Santa Teresa, Espírito Santo (MBML 4482–4483). Linhares, Povoação, Fazenda Três Ilhas. 6 March 2001. A. P. Almeida (MBML 2409–2412). All verified by M. Hoffmann. Species known from Manguinhos, Bom Sucesso, and Amorim in the state of Rio de Janeiro (Cochran 1955. U.S. Nat. Mus. Bull. 206, 423 pp.). First state record, extending the distribution ca. 450 km N from the nearest known population in Manguinhos, Rio de Janeiro.

Submitted by **DENNIS RÖDDER**, Zoologisches Forschungsmuseum Alexander Koenig, Adenauer Allee 160, D-53113 Bonn, Germany (e-mail: d.roedder.zfmk@uni-bonn.de); **GRACIMÉRIO J. GUARNIREI**, Rua São Lourenço, 1093 Santa