

29 November 2005. Henry W. Robison. Arkansas State University Museum of Zoology, Herpetological Collection (ASUMZ 29520). Verified by Stanley E. Trauth, New county record (Trauth et al. 2004. *Amphibians and Reptiles of Arkansas*, Univ. of Arkansas Press, Fayetteville).

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ANURA

APLASTODISCUS CAVICOLA (Perereca-verde; Green Treefrog). BRAZIL: MINAS GERAIS: Municipality of Caratinga: Reserva Particular do Patrimônio Natural Feliciano Miguel Abdala (RFMA), (19°44'S, 41°49'W). 26 August 2000. J. Cassimiro. Museu de Zoologia da Universidade de São Paulo, São Paulo, Brazil (MZUSP A-133902, J. Cassimiro field number 38). Municipality of São Gonçalo do Rio Abaixo: Estação Ambiental de Peti (19°52'23"–19°54'27"S; 43°20'51" – 43°23'28"W). 17 April 2002. J. Cassimiro and M. A. S. Canelas. Herpetological Collection of Universidade Federal de Minas Gerais, Belo Horizonte, Minas Gerais, Brazil (UFMG Field Numbers P33 and P41). Both verified by R. Neves Feio. Published distribution for the species is Serra da Mantiqueira, Minas Gerais, and Serra da Boa Vista, Espírito Santo, southeastern Brazil (Frost 2004. *Amphibian Species of the World: an Online Reference*. Version 3.0. 22 August 2004. Electronic database available at <http://research.amnh.org/herpetology/amphibia/index.html>. American Museum of Natural History, New York). These are the most inland records for the species. The record from Estação Ambiental de Peti extends known distribution ca. 205 km airline N from Juiz de Fora municipality, Minas Gerais (Cruz and Peixoto 1984. *Arq. Univ. Fed. Rur. Rio de Janeiro*, Itaguaí 7:31–47), and the record from RFMA ca. 128 km W from Santa Teresa municipality, Espírito Santo (Cruz and Peixoto 1984, *op. cit.*).

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DENDROPHRYNISCUS LEUCOMYSTAX. BRAZIL: SANTA CATARINA: Municipalidade de Guaramirim, Quati (26°26'S, 48°57'W). 9 July 2002. G. Woehl Jr., Natural History Museum & Biodiversity Research Center Slide Collection, Kansas University, Lawrence, Kansas (KU-CT 11954–11957). Verified by J. Peres Pombal, Jr. Previously known from states of Rio de Janeiro and São Paulo (Izecksohn 1968. *Rev. Brasil. Biol.* 28[4]:357–362). First state record and from the Atlantic forest in southern Brazil, extends known distribution ca. 300 km from Registro, São Paulo State, the nearest locality known (Izecksohn and Da Cruz 1972.

Arq. Univ. Fed. Rural do Rio de Janeiro 2[2]:63–69).

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ELEUTHERODACTYLUS ANGUSTIDIGITORUM (Patzcuaro Peeping Frog). MÉXICO: JALISCO: Municipality of Tuxpan, 9–15 road miles W Atenquique, 2012–2500 m elev. Between 12 and 17 July 1966. J. R. Dixon and W. R. Heyer. LACM 25447, 25471–25583. 6 road miles W Atenquique, 2195 m elev. 20 July 1964. R.G. Webb. LACM 25448–70. Near Concepción de Buenos Aires, Jalisco (19°56'N, 103°13'W), 2264 m elev. 6 June 2004. P. Ponce-Campos. Bosque Tropical Herpetological Collection, Guadalajara, Jalisco (BT, M-030). All verified by H. M. Smith. First records for Jalisco, with the Atenquique records being an approximate range extension of 110 km WNW and the Concepción record a 97 km W extension from the nearest Michoacan localities depicted in Dixon (1957. *Texas J. Sci.* 9:379–409).

Submitted by **PAULINO PONCE-CAMPOS**, Bosque Tropical, A. C., Apartado Postal 5-515, Guadalajara, Jalisco 45042, México (e-mail: poncecp@hotmail.com); and **KENT BEAMAN**, Natural History Museum of Los Angeles County, 900 Exposition Blvd., Los Angeles, California 90007, USA (e-mail: helodermia@adelphia.net).

ELEUTHERODACTYLUS SYMINGTONI (NCN). CUBA: PINAR DEL RÍO: Sierra de la Güira, small cave 2 km SW of Los Bermejales (22°40'5.9"N, 83°26'30.5"W). 14 December 2003. A. Rodríguez. Instituto de Ecología y Sistemática, Colección Zoológica de la Academia de Ciencias de Cuba (CZACC14. 12798). Sierra de la Güira, Los Bermejales, Cueva de Bartolo (22°49'5.9"N, 83°25'53.0"W). 14 December 2003. O. Jiménez and M. Condis. CZACC 14. 12799. Both verified by L. V. Moreno. First records for Sierra de la Güira, and a range extension of 15 km SW from the nearest known locality at Pan de Guajabón, and only the seventh known locality for this species on Cuba (Schwartz 1957. *Proc. Biol. Soc. Washington* 70:209–212; Estrada 1989. *Rev. Biol.* 3:155–165). Both frogs were found during daylight inside caves. The records could influence future assessments on the conservation of this species, which was considered critically endangered by Rodríguez et al. (1999. *In* Perez et al. [eds.], *Conservation Breeding Specialist Group (SSC/IUCN). Report of Conservation Assessment and Management Plan Workshop for Selected Cuban Species: SBSG. Apple Valley, Minnesota*).

Submitted by **ARIEL RODRÍGUEZ** and **ROBERTO ALONSO**, Instituto de Ecología y Sistemática, Carr. De Varona, Km 3 1/2, Capdevila, Boyeros. AP 8029, CP 10800, Ciudad de la Habana, Cuba; e-mail: ariel@ecologia.cu.

GLYPHOGLOSSUS MOLOSSUS (Blunt-headed Burrowing Frog). THAILAND: PHETCHABURI PROVINCE: Ban Lat District: Huay Luk Subdistrict: Poo Toom Mountain, near Ban Poo Toom. 21 January 2006. O.S.G. Pauwels. Thailand Natural History Museum, Pathum Thani (THNHM 09966). Verified by Wichase Khonsue (Chulalongkorn University, Bangkok). A single adult specimen caught at 1515 h in a rock crevice filled with water and tree leaves on a hilltop in dry dipterocarp forest. It was found

in syntopy with an adult *Bufo melanostictus*. First provincial record and southwesternmost record for the genus. The closest Thai record is from Ratchaburi Province, to the north, without a precise locality (Taylor 1962. Univ. Kansas Sci. Bull. 43[8]:265–599; Nutphund 2001. Amphibians of Thailand. Amarin Printing and Publishing Public Co., Ltd., Bangkok; Chan-ard 2003. A Photographic Guide to Amphibians in Thailand [in Thai]. Darnsutha Press, Bangkok; Nabhitabhata et al. "2000" [2004]. Checklist of Amphibians and Reptiles in Thailand. Office of Environmental Policy and Planning, Bangkok, Biodiversity Series, vol. 9).

We thank Tanya Chan-ard (National Science Museum, Pathum Thani) and Peter Paul van Dijk (Conservation International, Washington, D.C.) for information and Thongchana Chimsunchart (Ban Lat) for assistance in the field.

Submitted by **OLIVIER S. G. PAUWELS**, Department of Recent Vertebrates, Institut Royal des Sciences Naturelles de Belgique, Rue Vautier 29, 1000 Brussels, Belgium; e-mail: osgpauwels@yahoo.fr.

HYLA VERSICOLOR (Gray Treefrog). USA: ARKANSAS: JEFFERSON Co.: Big Creek at US Hwy. 79 (Sec. 17, T7S, R10W). 14 October 2005. Henry W. Robison. Arkansas State University Museum of Zoology, Herpetological Collection (ASUMZ 29521). Verified by Stanley E. Trauth. New county record and fills a gap in southern Arkansas (Trauth et al. 2004. Amphibians and Reptiles of Arkansas, Univ. of Arkansas Press, Fayetteville).

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HYALINOBATRACHIUM IBAMA. VENEZUELA: ESTADO BARINAS: San Isidro (8°50'23"N; 70°34'23"W), 1479 m. 14 June 2005. R. Rivero and C. L. Barrio. Museo de la Estación Biológica Rancho Grande, Ministerio del Ambiente, Maracay, Estado Aragua (EBRG 5229–33). Verified by J. M. Guayasamín. First record of the species in Venezuela. *Hyalinobatrachium ibama* was recently described by Ruiz-Carranza and Lynch (1998. Rev. Acad. Colomb. Cienc. 22[85]:571–586) from Municipios Gámbita, Charalá, and Santa Bárbara, Departamento de Santander, Colombia. The closest distance between a Colombian locality and San Isidro is 421 km NE.

Submitted by **CÉSAR L. BARRIO-AMORÓS**, Fundación Andígena, Apartado 210, Mérida 5101-A, Venezuela; e-mail: cesarflba@yahoo.com.

PSEUDACRIS CRUCIFER CRUCIFER (Northern Spring Peeper). USA: TENNESSEE: HARDIN Co.: White Oak Wildlife Management Area, Milledgeville Quad (35.34726°N, -88.25979°W.). 26 January 2005, 16.7°C. Brandon Wear. Austin Peay State University Museum of Zoology (APSU 17697). Call index # 2 of *P. c. crucifer* digitally recorded near bottomland hardwoods during a Tennessee Amphibian Monitoring Program (TAMP) route run. 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 [http://www.apsu.edu/amatlas/], the latter of which includes links to information on amphibians in Tennessee recorded since 1996;

accessed 3 January 2006). FAYETTE Co.: Wolf River Wildlife Management Area, SE Moscow Quad (35.02223°N, -89.28274°W, NAD 83). 31 January 2005, 12.2°C. Brandon Wear. APSU 17704. Full chorus digitally recorded near bottomland hardwoods/depressional wetland during a TAMP route run. New county record (Redmond and Scott 1996, *op. cit.*).

Digital recording made under the authority of the Tennessee Wildlife Resources Agency; field work supported by State Wildlife Grant (SWG) funding under the authority of the U.S. Fish and Wildlife Service. Specimens verified by A. Floyd Scott.

Submitted by **CHRIS HUNTER**, Tennessee Wildlife Resources Agency Region I, 200 Lowell Thomas Drive, Jackson, Tennessee 38301, USA; e-mail: christopher.hunter@state.tn.us.

PSEUDACRIS FERIARUM FERIARUM (Upland Chorus Frog). USA: TENNESSEE: HAYWOOD Co.: Near the intersection of Windmon Road and Cherryville Road located in the Jones Quad (35.727820°N, -89.178520°W.). 7 February 2005, 9.4°C. Chris Hunter. Austin Peay State University Museum of Zoology (APSU 17691). Full chorus digitally recorded near roadside ditch in agriculture field during a Tennessee Amphibian Monitoring Program (TAMP) route run. 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 [http://www.apsu.edu/amatlas/], the latter of which includes links to information on amphibians in Tennessee recorded since 1996; accessed 3 January 2006). CROCKETT Co.: Near Randolph Road and Randolph Massey Road intersection located in the Maury City Quad (35.767830°N, -89.150260°W). 7 February 2005, 8.9°C. Chris Hunter. APSU 17692. Call index # 2 digitally recorded near a roadside ditch in an agricultural field during a TAMP route run. New county record (Redmond and Scott 1996, *op. cit.*).

Digital recordings made under the authority of the Tennessee Wildlife Resources Agency; field work supported by State Wildlife Grant (SWG) funding under the authority of the U.S. Fish and Wildlife Service. Specimens verified by A. Floyd Scott.

Submitted by **CHRIS HUNTER**, Tennessee Wildlife Resources Agency Region I, 200 Lowell Thomas Drive, Jackson, Tennessee 38301, USA; e-mail: christopher.hunter@state.tn.us.

PSEUDIS CARDOSOI (NCN). BRAZIL: SANTA CATARINA: Municipality of Lebon Régis, Serra da Esperança (26°51'28"S, 50°41'13"W, 1125 m elev.). 25 October 2005. R. Lingnau. Museu de Ciências e Tecnologia da Pontifícia Universidade Católica do Rio Grande do Sul, Porto Alegre, Brazil (MCP 8607 male, collected at night, vocalizing at a permanent pond). Verified by A. Kwet. The species occurs in the southern regions of the Serra Geral, and is known from several localities in Rio Grande do Sul State (Kwet 2000. Amphibia-Reptilia 21:39–55). It is assumed that the species also occurs in Santa Catarina, but no voucher is preserved in collections (Kwet, *op. cit.*). First vouchered record from the Santa Catarina State, extending the known range ca. 150 km N airline from the Municipality of Vacaria, in Rio Grande do Sul State.

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