

200 km eastward from Parque Nacional do Caparaó, Minas Gerais, Brazil.

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ELEUTHERODACTYLUS COQUI (Coqui). UNITED STATES VIRGIN ISLANDS: ST. JOHN: Cruz Bay, grounds of Westin Resort (18°19.456'N, 64°47.047'W). 22 May 2002. J. Hardin Waddle. Verified by Kenneth L. Krysko. Virgin Islands National Park Collection (VIIS 41480–41482). First record for St. John, although *E. coqui* is known from St. Thomas and St. Croix (Schwarz and Henderson 1991. Amphibians and Reptiles of the West Indies: Descriptions, Distribution, and Natural History. Univ. Florida Press, Gainesville, Florida, 720 pp.). The three specimens were collected near a drainage ditch located in a landscaped and irrigated area.

Submitted by **J. HARDIN WADDLE**, U.S. Geological Survey, Box 110485, University of Florida, Gainesville, Florida 32611-0485, USA (e-mail: hardin_waddle@usgs.gov); **MARQUETTE E. CROCKETT**, Florida Cooperative Fish and Wildlife Research Unit, Box 110485, University of Florida, Gainesville, Florida 32611-0485; and **KENNETH G. RICE**, U.S. Geological Survey, Florida Integrated Science Center, 3205 College Avenue, Ft. Lauderdale, Florida 33314, USA.

ELEUTHERODACTYLUS MEDEMI (NCN). COLOMBIA: CAQUETA: Municipio de Florencia, Corregimiento El Caraño, Vereda Las Brisas (01°42'17"N, 75°43'26"W), ca 1300 m elev. 27 June 2005. C. Malambo-L. and A. Marin-V. Museo de Historia Natural Universidad de la Amazonia, Florencia-Caquetá, Colombia (UAM 438–439). Verified by J. D. Lynch. This species, endemic to Colombia, was previously known only from the departments of Cundinamarca and Meta (Lynch 1994. Rev. Acad. Colomb. Cienc. 19[72]:187–193; Lynch 2006. Caldasia 28[1]:135–155) with the southernmost record in the Municipio de Cubarral (ca. 03°35'N, 73°35'W). First department record and the southernmost for the species, extends known range ca. 312 km south from the previous southern record.

Submitted by **CESAR MALAMBO-L.** (e-mail: malambocesar@latinmail.com) and **ANATOLY MARIN-V.** (e-mail: kuposqui@yahoo.com.mx), Museo de Historia Natural Universidad de la Amazonia, Florencia, Caquetá, Colombia.

ELEUTHERODACTYLUS PAULODUTRAI (NCN). BRAZIL: ALAGOAS: Quebrangulo: Reserva Ecológica de Pedra Talhada (09°19'S, 36°28'W, 370 m elev.). 22 May 2006. M. G. de Lima, B. V. S. Pimenta, C. A. G. Cruz, and G. O. Skuk. Verified by B. V. S. Pimenta. Museu de História Natural da Universidade Federal de Alagoas, Maceió, Alagoas (MUFAL 6124–6125). Previously known from the coastal region in the State of Bahia (Napoli and Brandão 2003. Herpetol. Rev. 34:161). First state record, extends distribution ca. 666 km N from Ilhéus, State of Bahia.

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.

GASTROPHYRNE CAROLINENSIS (Eastern Narrow-mouthed Toad). USA: ARKANSAS: VAN BUREN Co.: Wooded area 3.2 km N of Gravesville (Sec. 23, T9N, R13W). 28 April 2006. Henry W. Robison. Arkansas State University Museum of Zoology, Herpetological Collection (ASUMZ 30132). Verified by Stanley E. Trauth. New county record in northern portion of state (Trauth et al. 2004. Amphibians and Reptiles of Arkansas, Univ. of Arkansas Press, Fayetteville).

Submitted by **HENRY W. ROBISON**, Department of Biological Sciences, Southern Arkansas University, Magnolia, Arkansas 71754-9354, USA: e-mail: hwrobison@saumag.edu.

HYLA ARENICOLOR (Canyon Treefrog). USA: UTAH: IRON Co.: Kanarrville, at mouth of Spring Creek Canyon (37°21.20'N, 113°10.90'W, datum: NAD27/WGS84), 1722 m elev. 18 May 2006. J. H. Reed. Verified by J. Sites. Two specimens (pair found in amplexus) deposited in Monte L. Bean Museum (BYU 5870–5871). Three additional individuals observed in vicinity. County record. Two calling males and one adult female were found below the upstream “narrows” of the canyon at 37°30.65'N, 113°9.99'W in late April. By early June, there were tadpoles from the narrows down to about the mouth of the canyon. By 27 June the stream was intermittent at the mouth, but there were still a few tadpoles as low as 37°31.24'N, 113°11.06'W (1714 m elev.). 62 tadpoles were in an isolated pool at 37°31.24'N, 113°11.02'W (1720 m elev.). The stream became continuous above 37°31.18'N, 113°10.90'W (1727 m elev.) and there were abundant tadpoles upstream to the narrows from that point on. In early July, a flash flood washed out most of the tadpoles; those left were in the lower section from 37°31.09'N, 113°10.72'W (1738 m elev.) and lower. A calling male and an adult female were observed at 37°31.12'N, 113°10.75'W (1736 m elev.) and another calling male at 37°31.15'N, 113°10.80'W (1734 m elev.). No adults or tadpoles were ever found above the narrows, and the stream was completely dry throughout the narrows by 14 July. Extensive explorations have failed to document *H. arenicolor* in Kanarra Creek, the next drainage to the north. Spring Creek thus appears to be the northerly limit of the species along the Hurricane Cliffs faultline of southwest Utah.

Submitted by **ROBERT N. REED** (e-mail: robert_reed@usgs.gov), **MARK GROVER** (e-mail: grover@suu.edu), and **JOHN H. REED**, Department of Biology, Southern Utah University, Cedar City, Utah 84720, USA. Present address of RNR: Invasive Species Science Branch, USGS Fort Collins Science Center, 2150 Centre Ave, Bldg C, Fort Collins Colorado 80526, USA.

HYLA CINEREA (Green Treefrog). USA: ARKANSAS: SHARP Co.: near Co. Rd 64, 3.2 km E jct with Co. Rd 51, ca. 5 km SE of Hardy. 10 September 2005. Josh Engelbert and Jacob Sawyer. Verified by Chris T. McAllister. Arkansas State University Museum of Zoology Herpetology Collection (ASUMZ 29401). New county record (Trauth et al. 2004. The Amphibians and Reptiles of Arkansas. Univ. of Arkansas Press, Fayetteville, 421 pp.).