

Suarez and F. B. R. Gomes. Célio F. B. Haddad collection, deposited in Departamento de Zoologia, Universidade Estadual Paulista, Rio Claro, SP, Brazil (CFBH 9894, adult male SVL: 52.63 mm). Verified by C. F. B. Haddad. Species previously known only from the type locality (Brejo da Lapa, alto do Itatiaia, Rio de Janeiro, RJ: Heyer 1983. *Arq. Zool.* 30[4]:235–339; Frost 2004. *Amphibian Species of the World: An Online Reference V3.0*, <http://research.amnh.org/herpetology/amphibia/index.html>). First state record, extends known distribution ca. 200 km SW from the type locality.

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CYCLORAMPHUS MIGUELI (Miguel's Button Frog). BRAZIL: BAHIA: Municipality of Amargosa, Timbó farm (13°27'39"S, 39°28'35"W). 20 January and 15 April 2007. 850 m elev. P. Fonseca and R. Abreu. Museu de Zoologia da Universidade Federal da Bahia, Brazil (MZUFBA 6436, 6456). Verified by M. Napoli. Previously known only from the type locality in the southern Bahia state: Municipality of São José da Vitória and Uruçuca (Frost 2007. *Amphibian Species of the World 5.0*, an Online Reference; Dixo and Verdade 2004. *Herpetol. Rev.* 35:280). Extends known distribution ca. 150 km N from Municipality of Uruçuca, Bahia, Brazil (Dixo and Verdade, *op. cit.*).

Submitted by **MARCO ANTÔNIO DE FREITAS**, Programa de pós-graduação em zoologia, UESC (Universidade Estadual de Santa Cruz) CEP 46.500-000 Rodovia Ilhéus/Itabuna, Ilhéus, Bahia, Brazil (e-mail: philodryas@hotmail.com); **THAÍS FIGUEIREDO SANTOS SILVA**, Biogeographia publicações e consultoria ambiental, Rua E quadra D lote 11, Jardim Aeroporto, CEP 42700-000, Lauro de Freitas, Bahia, Brazil (e-mail: thaisfsilva@hotmail.com); **PATRÍCIA MENDES FONSECA** (e-mail: patriciamfonseca@yahoo.com.br) and **RAFAEL OLIVEIRA DE ABREU**, Instituto de Biologia, Museu de Zoologia da Universidade Federal da Bahia (UFBA) CEP 40000-000, Salvador, Bahia, Brazil (e-mail: rafaoabreu@gmail.com).

ELEUTHERODACTYLUS HENSELII. BRAZIL: RIO GRANDE DO SUL: Sertão (28°02'31"S, 52°13'28"W), in a mixed ombrophilous forest, 650 m elev. 04 September 2006. N. Zanella, C. S. Busin, and L. Crestani. Coleção de Anfíbios da Universidade de Passo Fundo, Passo Fundo, Rio Grande do Sul, Brazil (CAUPF 2025). Verified by G. Vinciprova. Previously known from subtropical Atlantic rainforest and parts of the Araucaria forest in southern Brazil (states of Rio Grande do Sul and Santa Catarina) and Misiones, Argentina (Kwet and Solé 2005. *J. Herpetol.* 39:521–532; Frost 2007. *Amphibian Species of the World: An Online Reference: V5.0* <http://research.amnh.org/herpetology/amphibia/index.html>). This new record extends known distribution ca. 161 km NW from Caxias do Sul, State of Rio Grande do Sul, Brazil (Kwet and Solé, *op. cit.*).

Submitted by **NOELI ZANELLA** (e-mail: zanella@upf.br), **CARMEN SILVIA BUSIN**, and **LEONARDO CRESTANI**, Universidade de Passo Fundo, Campus I, Bairro São José, Br 285, Km 171, Caixa Postal 611, CEP 99001-970, Passo Fundo, Rio Grande do Sul, Brazil.

ELEUTHERODACTYLUS PLANIROSTRIS (Greenhouse Frog). USA: LOUISIANA: ST. TAMMANY PARISH: Mandeville (30°22'5"N, 90°3'37"W). 04 August 2006. Jean Elbers. Verified by Brian Crother. Deposited in Museum of Natural History, Tulane University (TU 24205, one adult). New parish record that extends the distribution north across Lake Pontchartrain. This species originates from Cuba and other Caribbean Islands (Goin 1947. *Studies on the Life History of E. r. planirostris* (Cope) in Florida. *Univ. Florida Studies*, 66 pp.). It has been known in Florida as of 1875 and may have been introduced by shipments of foreign Caribbean plants (Dundee and Rossman 1989. *The Amphibians and Reptiles of Louisiana*. Louisiana State University Press, Baton Rouge. 300 pp.). In Louisiana, this species has been documented in Orleans Parish as early as 1975 (Plotkin and Atkinson 1979. *Herpetol. Rev.* 10:59) and has spread to Easton Baton Rouge, Calcasieu, St. Bernard and St. John the Baptist, and Plaquemines Parishes (Boundy 1998. *Herpetol. Rev.* 29:251–252; Boundy 2004. *Herpetol. Rev.* 35:194–196; Platt and Fontenot 1995. *Herpetol. Rev.* 26:207; Williams and Wygoda 1997. *Herptol. Rev.* 28:207). This species may compete with native *Gastrophryne carolinensis* (Eastern Narrow-mouthed Toad) (Dundee and Rossman 1989, *op. cit.*; Goin 1947, *op. cit.*). In Louisiana, the two species have been found sympatrically (pers. obser.).

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Submitted by **JEAN P. ELBERS**, Department of Biological Sciences, Southeastern Louisiana University, Hammond, Louisiana 70402, USA; e-mail: jean.elbers@selu.edu.

GASTROPHRYNE OLIVACEA (Great Plains Narrow-mouthed Toad). USA: TEXAS: VAN ZANDT CO.: Pasture along Van Zandt County Road 2721, 2.90 km N of jct. with US 198. 24 May 2007. R. Michael Burger. Verified by Carl J. Franklin. Color photo voucher. University of Texas at Arlington - Amphibian and Reptile Diversity Research Center (UTA color images 1046–1047). Adult male 25 mm SVL located by vocalization after heavy rain. Several other calling males were in the immediate vicinity. New county record (Dixon 2000. *Amphibians and Reptiles of Texas*. 2nd ed. Univ. of Texas A&M Press, viii+421 pp.).

Submitted by **R. MICHAEL BURGER**, P.O. Box 4099, Dallas, Texas 75208, USA; e-mail: mvburger@dctexas.net.

GASTROTHERCA DENDRONASTES (Río Calima Marsupial Frog). COLOMBIA: DEPARTAMENTO DE ANTIOQUIA: Municipio Anorí, Finca El Chaquiral, Vereda El Retiro (06°59'0.4"N, 75°07'59"W, ca. 1704 m elev.), northern part of Cordillera Central. 18 November 2004. J. C. Arredondo-S. and C. Molina-Z. Museo de Herpetología Universidad de Antioquia, Medellín, Colombia (MHUA 3868, female). Verified by J. D. Lynch. Previously known only from the Río Calima, 1.5 km (by road) W of Lago Calima (1230 m elev.), Departamento del Valle del Cauca, Cordillera Occidental, Colombia and Río Faisanes, 14

km ENE of Las Palmas (1380 m elev.) Provincia de Pichincha, Ecuador (Duellman 1983. Copeia 1983:868–874). This record extends the known distribution ca. 374 km from its nearest known locality, toward the northeastern part of Colombia through the eastern versant of the Cordillera Central. First documented record from Departamento de Antioquia and from the Cordillera Central. Ruiz et al. 1996 (Rev. Acad. Colomb. Cienc. 20:365–415) and Acosta-Galvis 2000 (Biota Colombiana 1:289–319) mentioned that this species is present at Departamento de Antioquia, but no voucher exists to support their assertions.

Submitted by **PAUL D. A. GUTIERREZ-C.** and **LUCAS S. BARRIENTOS**, Grupo Herpetológico de Antioquia (GHA), Instituto de Biología, Universidad de Antioquia, oficina 7-121, teléfono 574-2105628, A.A. 1226, Medellín, Colombia (e-mail: pdgutierrez2@yahoo.com).

HYALINOBATRACHIUM EURYGNATHUM (Rio Glass Frog). BRAZIL: BAHIA: Municipality of Amargosa, Timbó farm (13°07'21"S, 39°39'4051"W) 750 m elev. 15 January 2007. P. Fonseca. Museu de Zoologia da Universidade Federal da Bahia, Salvador, Brazil (MZUFBA 6491; 6505). Collected at night on the ground of the forest. Verified by M. Napoli. Previously known from highlands of southeastern Brazil in Rio de Janeiro, Espírito Santo, and south Bahia state (Frost 2007. Amphibian Species of the World, An Online Reference, ver. 5.0; Freitas et al. 2004. Herpetol. Rev. 35:281). First record from northern Bahia, Brazil; extends distribution ca. 310 km N from Itapebi municipality, Bahia (Freitas et al., *op. cit.*).

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HYLA CHRYSOSCELIS/VERSICOLOR (Gray Treefrog). USA: ILLINOIS: PUTNAM Co.: Highway 26, 5.5 km N of Highway 18 (41°08.966'N, 89°18.249'W). 26 May 2007. John G. Palis. Verified by Jeffrey G. Stewart. Southern Illinois University at Carbondale (SIUC H-8678). DOR adult at 2145 h. *Hyla versicolor* heard vocalizing from several locations along Highway 26. First record for county, filling gap among Bureau, LaSalle, and Marshall counties (Petzing et al. 2000. Herpetol. Rev. 31:189–194; Phillips et al. 1999. Field Guide to Amphibians and Reptiles of Illinois, Illinois Nat. Hist. Surv. Manual 8, Champaign, Illinois xii + 282 pp.).

Submitted by **JOHN G. PALIS**, P.O. Box 387, Jonesboro, Illinois 62952, USA; e-mail: jpalis@yahoo.com.

HYLA CINEREA (Green Treefrog). USA: ARKANSAS: CRAWFORD Co.: Dyer Lake, Arkansas (35°28'29"N, 94°05'59"W; elev. 121 m). 26 July 2006. James U. Van Dyke, Glenn J. Manning, and Brad Birchfield. University of Kansas Natural History Museum (KU CT 12013–12015). Verified by John E. Simmons.

At 2300 h CST, numerous individuals were heard calling in the immediate vicinity of the animal captured. The animal captured was a large calling male. FRANKLIN Co.: Back water of the Arkansas River, 3 mi. SSE of Mulberry, Arkansas (35°27'53"N, 94°00'47"W; elev. 121 m). 05 August 2006. Glenn J. Manning, James U. Van Dyke, and Brad Birchfield. University of Kansas Natural History Museum (KU CT 12016–12017). Verified by John E. Simmons. At 2145 h CST, three males were heard calling in the immediate vicinity of the animal captured. The individual captured was either a small satellite male or a female. First county records (Trauth et al. 2004 The Amphibians and Reptiles of Arkansas, University of Arkansas Press, Fayetteville. 421 pp.).

Submitted by **JAMES U. VAN DYKE** (e-mail: juvandy@uark.edu) and **GLENN J. MANNING** (e-mail: gmanning@uark.edu), Department of Biology, University of Arkansas, 601 SCEN, Fayetteville, Arkansas 72701, USA; and **BRAD BIRCHFIELD**, 11050 Cain Road, Mountainburg, Arkansas 72946, USA (e-mail: mulebrother@msn.com).

HYLA CINEREA (Green Treefrog). USA: TEXAS: CALHOUN Co.: 9.82 road km E of TX 238 on TX 185 (28°24'59.8"N, 96°38'51.3"W). 15 May 2007. D. Laurencio, R. E. Nelson. Verified by Toby J. Hibbitts. Texas Cooperative Wildlife Collection. TCWC 91810–91811. New county record (Dixon 2000. Amphibians and Reptiles of Texas. 2nd Ed. Texas A&M University Press. College Station, Texas. 421 pp.).

Submitted by **DAVID LAURENCIO**, Texas Cooperative Wildlife Collection, Department of Wildlife and Fisheries Sciences, 2258 TAMU, Texas A&M University, College Station, Texas 77843-2258, USA (e-mail: norops@tamu.edu); and **RYAN E. NELSON**, Crouch Environmental Services, Inc., 402 Teetshorn, Houston, Texas 77009, USA.

HYLA SQUIRELLA (Squirrel Treefrog). USA: TEXAS: CALHOUN Co.: 2.41 road km S of Victoria County line on TX 185 (28°36'20.6"N, 96°51'22.0"W). 29 May 2007. D. Laurencio, R. E. Nelson. Verified by James R. Dixon. Texas Cooperative Wildlife Collection, TCWC 92079–92081. New county record (Dixon 2000. Amphibians and Reptiles of Texas. 2nd Ed. Texas A&M University Press, College Station, Texas. 421 pp.). JACKSON Co.: 8.0 road km ENE of FM 1593 on TX 35 (28°42'37.7"N, 96°28'58.2"W). 25 June 2007. D. Laurencio and J. T. Williams. TCWC 92435. Verified by Toby J. Hibbitts. New county record (Dixon 2000, *op. cit.*). WHARTON Co.: 1.6 road km E of FM 3086 on FM 441 (29°2'30.2"N, 96°16'26.7"W). 26 June 2007. D. Laurencio, J. T. Williams. Verified by Toby J. Hibbitts. TCWC 92436. New county record (Dixon 2000, *op. cit.*).

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HYLA SQUIRELLA (Squirrel Treefrog). USA: VIRGINIA: NORTHAMPTON Co.: 1.4 km SE Kiptopeke, Eastern Shore of Virginia National Wildlife Refuge (37°08'7.48"N, 75°58'5.06"W).