

McKinley County (Gehlbach 1965. Proc. U.S. Nat. Mus. 116 [3505]:243-332), the surviving specimen of which was poorly preserved and unidentifiable by Gehlbach (*op. cit.*). This new Cibola County locality is ca. 56 km SE of Nutria, and more or less contiguous upper elevation forested habitats associated with the Zuni Mountains connect them, suggesting the species may be more widespread in the region. However, this northern region is separated from populations to the south by large areas of lower elevation woodland, savanna, and grassland habitats (Dick-Peddie 1993. New Mexico Vegetation, Past Present, and Future. University of New Mexico Press, Albuquerque. 244 pp.).

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HYLA ROSENBERGI (Rosenberg's Gladiator Treefrog). COLOMBIA: DEPARTAMENTO DE ANTIOQUIA: Municipio Maceo, vereda Las Brisas, Quebrada Santa Barbara (06°32'38.8"N, 74°38'24.8"W, ca. 500 m elev.). 28 July 2003. Museo de Herpetología Universidad de Antioquia, Medellín, Colombia (MHUA 2676, male) and 20 March 2004 (MHUA 3233, male). All collected by J. C. Arredondo and M. Rivera-C. and verified by J. D. Lynch. Adults were found on leaf litter at the edge of a stream in secondary forest. This species is distributed disjunctly in western Panamá and in Colombia (Kluge 1979. Occas. Pap. Mus. Zool. Univ. Michigan 688:1-23). Previously known only from the following localities in Colombia: Socorro, upper Río Sinu (Cordoba Department); Lower Río Calima and vereda El Danubio (Valle del Cauca Department); and La Guayacana (Nariño Department) (Kluge, *op. cit.*; Vargas-S. and Castro-H. 1999. Caldasia 21:95-109). First records from Antioquia Department and Colombian Cordillera Central, extend the distribution toward the eastern region of Colombia and fill a hiatus between its nearest known localities (ca. 215 km SE from Cordoba Department and ca. 263 km NE from Valle del Cauca Department).

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HYLA SAVIGNYI (Savigny's Tree Frog). IRAN: GOLESTAN PROVINCE: MINOUDASHT CITY, Safi Abad Village: 37°10'08"N, 55°33'12"E, 1200 m asl. 3 March 2004. T. Taymouri. Zoological Museum of Gorgan University (ZMGU) 831. Verified by S. C. Anderson. Found in active posture near the base of a tree, ca. 20 m away from nearest water. First provincial record, and eastward range extension by almost 220 km (Baloutch and Kami 1995. Amphibians of Iran, p. 148. Tehran University Press, Tehran).

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HYLA SMITHI (Dwarf Mexican Treefrog). MÉXICO: CHIHUAHUA: Ejido Gorogachi, Chínipas (27°16'21.1"N, 108°32'7.2"W), 700 m elev. 29 July 2004. Martin Velducea Aveldano and Julio A. Lemos-Espinal. Herpetological Collection of Unidad de Biología, Tecnología y Prototipos (UBIPRO 13037, 13084). Verified by Richard L. Holland. First record for the state of Chihuahua, extending its known range ca. 257 km NW of 13.6 km NW of Culiacán, Sinaloa (Duellman 2001. Hylid Frogs of Middle America. Contr. Herpetol. Vol. 18, SSAR. 1159 pp.).

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HYLA SQUIRELLA (Squirrel Treefrog). USA: GEORGIA: EARLY Co: 85°0'43"W, 31°24'47"N. 13 June 2002. T. Muenz and L. Smith, Joseph W. Jones Ecological Research Center. GMNH 49909. Verified by J. Jensen. Individuals found within PVC pipe traps hung on trees at the edge of second-order streams. This locality represents a new county record (Williamson and Moulis 1994. Distribution of Amphibians and Reptiles in Georgia. Savannah Sci. Mus. Spec. Publ. No. 3, 712 pp.).

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HYLA VERSICOLOR (Gray Treefrog). USA: ARKANSAS: BOONE Co: E. Black Ranch Rd. (N36°24.902' W92°59.571'). 10 July 2004. Voucher specimen in Arkansas State University Museum of Zoology (28720). Verified by Stanley E. Trauth. First county record (Trauth et al. 2004. The Amphibians and Reptiles of Arkansas. Univ. of Arkansas Press, Fayetteville. 421 pp.).

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HYLOPACHUS VARIOLOSUS (Sheep Frog). MÉXICO: CHIHUAHUA: Chínipas (27°23'39.9"N, 108°32'36.0"W), 469 m elev. 19 July 2004. Julio A. Lemos-Espinal. Herpetological Collection of Unidad de Biología, Tecnología y Prototipos (UBIPRO 13047-8). Verified by Richard L. Holland. First record for Chihuahua, although the species is recorded 75 km W, in southern Sonora (Wiewandt et al. 1972. Herpetologica 28:162-164).

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