

(ASUMZ 31274). New county record filling a distributional gap between Cleveland (Robison and McAllister 2007. *Herpetol. Rev.* 38:245–246) and Clark counties (Trauth et al. 2004. *Amphibians and Reptiles of Arkansas*. Univ. Arkansas Press, Fayetteville. 421 pp.).

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HYLA GRATIOSA (Barking Treefrog). USA: TENNESSEE: GIBSON Co.: Milan Army Ammunition Plant (35.8675°N, 88.7331°W). 08 October 2008. Eric Johansen, Nathan Parker, Seth McCormick, and Nathalie Smith. Verified by A. Floyd Scott. David H. Snyder Museum of Zoology, Austin Peay State University (APSU 18943 [juvenile] and APSU 18944 [metamorph]). Collected in fishless pond at 1100 h. 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 [http://www.apsu.edu/amatlas/] versions, the latter accessed 02 June 2008).

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HYLA WRIGHTORUM (Arizona Treefrog). MEXICO: SONORA: Los Fresnos Ciénega, ca. 44 km NW Cananea (31.30845°N, 110.42915°W), 1534 m elev. 25 August 1990. Peter L. Warren. Verified by T. C. Brennan. Arizona State University voucher photograph (ASU HP.59). Northernmost record for this species in Sonora and a 235 km NNW range extension from the closest record at El Chorro, 8 km NE of Nacori Chico, Sonora (UAZ 45595), although the closest out-of-country record is ca. 13 km N in Arizona (Gergus et al. 2004. *Copeia* 2004:758–769). A locality dot pictured on a map in Duellman (2001. *Hylid Frogs of Middle America*, Vol. 2. *SSAR Contrib. to Herpetol.* 18:i–x, 695–1159), which appears close to Los Fresnos Ciénega, was an apparent misplacement for a record from Yécora, Sonora (W. E. Duellman, pers. comm.). Additional individuals were observed by us during August and October 2006 in surrounding wetlands situated within the grassland ecosystem characteristic of the Los Fresnos Ciénega region. Typical habitat for this species was reported to be in meadows or slow-moving streams within pine-oak and pine-fir forest (Gergus et al. 2005. *In* M. J. Lannoo [ed.], *Amphibian Declines: The Conservation Status of United States Species*, pp. 461–463. University of California Press, Berkeley).

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INCILIUS MELANOCHLORUS (Wet Forest Toad). PANAMÁ: BOCAS DEL TORO: DISTRITO DE CHANGUINOLA: Quebrada Caña de Laosa, El Guayabal, Río Changuinola (09.2075°N, 82.48023°W; WGS84), 164 m elev. 11 June 2007. César A. Jaramillo A., Andrew J. Crawford, Fidel E. Jaramillo A., Daniel Medina, Jhoana De Alba, and Eladio Quintero. Museo de Vertebrados de la Universidad de Panamá (MVUP 2041). Trail to Changuinola Arriba, Río Changuinola (09.19798°N, 82.47188°W; WGS84), 119 m elev. 12 June 2007. César A. Jaramillo A., Fidel E. Jaramillo A., Daniel Medina, Jhoana De Alba, and Eladio Quintero. *Círculo Herpetológico de Panamá* (CH 6222, 6225). Cerro Alto, El Guayabal, Río Changuinola (9.208051°N, 82.473504°W; WGS84), 165 m elev. 14 June 2007. César A. Jaramillo A., Fidel E. Jaramillo A., Daniel Medina, Jhoana De Alba, and Eladio Quintero. CH 6258. All specimens verified by Jay M. Savage. These specimens represent the first records for Panamá, extending the geographic range ca. 81 km (airline) SE of the nearest locality in Costa Rica (Savage 2002. *The Amphibians and Reptiles of Costa Rica: A Herpetofauna Between Two Continents, Between Two Seas*. University of Chicago Press, Chicago, Illinois. xx + 934 pp.). To view photographs of all live specimens visit the Smithsonian Tropical Research Institute - Digital File Manager at <http://biogeodb.stri.si.edu/bioinformatics/dfm>. We thank the MWH company for field support.

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ISCHNOCNEMA OEA (Espírito Santo Robber Frog). BRAZIL: RIO DE JANEIRO: Sophronitis Farm, River of the Flowers headwaters, Macaé de Cima, Municipality of Nova Friburgo (22.391378°S, 42.477525°W, 935 m elev., datum: Córrego Alegre). 20 April 1989. S. Lucena Mendes. Zoology Collection, Museu de Biologia Mello Leitão, Espírito Santo (MBML 212). Verified by J. P. Pombal Jr. and C. A. Gonçalves da Cruz. Previously known only from the type locality, Municipality of Santa Teresa, Espírito Santo, Brazil (Heyer 1984. *Smithson. Contrib. Zool.* 402:1–42). First state record and first record outside of the type locality, extending range ca. 335 km NW from Santa Teresa Municipality, Espírito Santo.

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