

AMAELIO CALYPTRATUS (Veiled Chameleon). USA: FLORIDA: HENDRY Co.: La Belle, 635 A Road (26.7061°N, 82.4277°W, WGS84). 05 May 2008. Richard D. Bartlett. Four males and one female observed in trees during the daytime. Florida Museum of Natural History photographic voucher (UF 15252). Verified by Kenneth L. Krysko. New county record and extends range ca. 39 km E of a population in Lee County (Krysko et al. 2004. Florida Sci. 67:249–253), which is still extant despite heavy collecting pressure. Hundreds of specimens, mostly males, have been collected for the pet trade from the Hendry County population (R. D. Bartlett, pers. comm.). Submitted by **KEVIN M. ENGE**, Florida Fish and Wildlife Conservation Commission, 1105 SW Williston Road, Gainesville, Florida 32601, USA; e-mail: kevin.enge@myfwc.com

ARRHONOTUS LIOCEPHALUS (Texas Alligator Lizard). MEXICO: MICHOACÁN: Municipality of Zitacuaro: Rancho la Estrella, 2 km W of Zitacuaro (19.2541°N, 100.2078°W; WGS84). 1997 m elev. 22 March 2007. A. Torres. Verified by Oscar Torres. Colección Herpetologica, Instituto de Investigaciones sobre los Recursos Naturales, Universidad Michoacana (INIRENA). First record for Michoacán, extending its known range ca. 150 km (airline) NW of Jiutepec, Morelos (Castro and Bustos 2003. Acta Zool. Mex. 88:123–142). The specimen was found in an oak forest.

Submitted by **JAVIER ALVARADO-DÍAZ** and **MARCELA LEJANDRA SÁNCHEZ BELTRÁN** (CIC, Univ. Michoacana (INIRENA), Laboratorio de Herpetología, Instituto de Investigaciones sobre los Recursos Naturales, Universidad Michoacana, Av. Juanito Itzicuaro s/n, Col. San Juanito Itzicuaro, Morelia, Michoacán 58330, México (e-mail: jadiaz@zeus.umich.mx).

ANATODES ALBOGULARIS (Yellow-headed Gecko). USA: FLORIDA: MONROE Co.: Bahia Honda Key, 323 Whitehead Key (24.6551497°N, 81.2792019°W; WGS84; elev. <1 m). 05 May 2008. Joseph Burgess, Kenneth L. Krysko, and Andrew P. Borgia. Verified by Kevin M. Enge. Florida Museum of Natural History photographic voucher (UF 152847). New island record and first verified record of this species in Florida since 1989 (Krysko 2005. Florida Sci. 68:272–280). Sub-adult male collected in leaf litter of Seagrape (*Coccoloba uvifera*).

Submitted by **JOSEPH P. BURGESS**, Florida Department of Environmental Protection, Guana Tolomato Matanzas National Estuarine Research Reserve, 505 Guana River Road, Seagrape, Florida 32082, USA; **KENNETH L. KRYSKO**, Florida Museum of Natural History, Dickinson Hall, Division of Herpetology, University of Florida, Gainesville, Florida 32611, USA (e-mail: kenneyk@flmnh.ufl.edu); and **ANDREW P. BORGIA**, P.O. Box 4346, Key West, Florida 33041, USA.

HEMIDACTYLUS TURCICUS (Mediterranean Gecko). MEXICO: SONORA: Municipio de Hermosillo: Bahía de San Mateo Nuevo, Prescott College and Casa del Mar buildings, respectively (28.86018°N, 112.02207°W; WGS 84), 10 m elev. 15 September 2005 and 18 July 2006. A. Peralta-García and J. Valdez-Villavicencio. Verified by Bradford D. Hollingsworth. Herpetological collection of Facultad de Ciencias, Universidad Autónoma de Baja California (UABC 1439, 1590). First records

for Sonora (Álvarez-Romero et al. 2005. Vertebrados Superiores Exóticos en México. Instit. Ecol., UNAM. Bases de datos SNIB-CONABIO. Proyecto U020. México, D.F.). A breeding population has apparently existed in Baja de Kino for several years (Miguel Durazo, pers. comm.).

Submitted by **ANNY PERALTA-GARCÍA**, Department of Biology, San Diego State University, San Diego, California 92182, USA (e-mail: annyperaltagarcia@yahoo.com.mx); and **JORGE H. VALDEZ-VILLAVICENCIO**, Grupo de Ecología y Conservación de Islas, A.C. Ave. López Mateos 1590-3 Fracc., Playa Ensenada, Ensenada, Baja California, México. C.P. 22880.

HEMIDACTYLUS TURCICUS (Mediterranean Gecko). USA: LOUISIANA: RAPIDES PARISH: Pineville, 217 Shady Crest Lane (31.346933°N, 92.336072°W). 29 April 2007. James Lind. LSU Alexandria R-85. ST. JAMES PARISH: Gramercy, 100 White St., (30.1454°N, 90.5966°W). 27 Sept. 2003. Brittany George. LSU Alexandria R-29. Both verified by Avery A. Williams. New parish records (Meshaka et al. 2006. Herpetol. Conserv. Biol. 1[1]:46–51).

Submitted by **JERRY G. WALLS**, 486 Highway 3041, Bunkie, Louisiana 71322 USA; e-mail: gyretes@prodigy.net.

HEMIDACTYLUS TURCICUS (Mediterranean Gecko). USA: MISSOURI: CAPE GIRARDEAU Co.: Cape Girardeau. Two small juveniles (SVL = 23.9 and 24.2 mm) were collected in a basement of the Teamsters Local Union 600 building at 429 N. Broadview, 63701 (37.3127667°N, 89.5539333°W). 06 September 2008. Jamie Tucker. Verified by Chris Phillips of the Illinois Natural History Survey, INHS 20940 and INHS 20941. Both individuals were captured between 0930–1000 h on a wet, rainy day. A slightly smaller individual was observed in the basement on 13 December 2007, but was not captured. This location is less than 0.5 km from a commercial/industrial area, which may be the source of introduction to Cape Girardeau. This collection is the second reported occurrence of *H. turcicus* in Missouri; the first was reported from St. Louis County by Bufalino (2004. Herpetol. Rev. 35:188).

Submitted by **MICHAEL S. TAYLOR** and **JAMIE L. TUCKER**, Department of Biology, Southeast Missouri State University, Cape Girardeau, Missouri 63701, USA; e-mail: mtaylor@semo.edu.

HEMIDACTYLUS TURCICUS (Mediterranean Gecko). USA: TEXAS: CALDWELL Co.: State Hwy 80, 3.07 km SE of County Line Road (29.862°N, 97.8663611°W). 25 February 2008. Romey Swanson, Vincent Farallo, Jeff Troy, and Glen Hood. Verified by Toby Hibbitts, Texas Cooperative Wildlife Collection (TCWC 93009–93012). Four individuals of various sizes were found under lights and caught by hand. These individuals represent the first recorded occurrence of this species in Caldwell County (Dixon 2000. Amphibians and Reptiles of Texas: with Keys, Taxonomic Synopses, Bibliography, and Distribution Maps. Texas A&M University Press, College Station, Texas. 421 pp.).

Submitted by **ROMEY L. SWANSON** (e-mail: rs56761@txstate.edu), **VINCENT R. FARALLO**, **JEFF R. TROY**, **GLEN R. HOOD**, and **MICHAEL R. J. FORSTNER**, Department of Biology, Texas State University, San Marcos, Texas 78666, USA.