

LACERTILIA

ANOLIS BARKERI (Barker's Anole). MÉXICO: TABASCO: MUNICIPALITY OF HUIMANGUILLO, ca. 1 km W of Carlos A. Madrazo, dirt road to Pedregal River near the border of Veracruz (17°23'N, 93°40'W), 245 m. 25 March 1998. Fernando Mendoza Quijano and Ma. de los Angeles Sánchez Arriola. Colección Nacional de Anfibios y Reptiles, Instituto de Biología, UNAM, IBH 12396 (formerly TP 062, SVL = 45.8 mm, TL = 81.7 mm), a subadult male found in riparian vegetation. First record for state; extends range ca. 56 km NW from the closest known locality in Cascajal, Veracruz (Schmidt 1939, Publ. Field. Mus. Nat. Hist., Zool. Ser. 24[2]:7-9); MUNICIPALITY OF HUIMANGUILLO, ca. 3 km E of Carlos A. Madrazo (17°22'N, 93°39'W), 320 m. 26 March 1998. Fernando Mendoza Quijano. IBH 12397 (formerly TP065, SVL = 79.2 mm, TL = 116 mm), an adult male found in cloud forest in ravine with small waterfall on leaf litter. Extends distribution at least some 57 km NW from former records in Cascajal, Veracruz. Both specimens verified by Adrian Nieto Montes de Oca.

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ANOLIS CAROLINENSIS (Green Anole). USA: TEXAS: BANDERA CO: Lost Maples State Natural Area, 8.0 rd km N Vanderpool on FM 187. 4 June 1998. John H. Malone. TCWC 79908. Verified by James R. Dixon. County record (Dixon 1987, Amphibians and Reptiles of Texas. Texas A&M Univ. Press, College Station. 434 pp; and Dixon 1996, Texas Herpetol. Soc. Spec. Publ. 2). Specimen was collected during a herpetofaunal inventory for the Texas Parks and Wildlife Department, June-August 1998. All specimens were collected under the authority of State Park Scientific Study Permit 32-98.

Submitted by **JOHN H. MALONE**, Herpetological Independent Study Group, Texas A&M University, Department of Wildlife and Fisheries Sciences, College Station, Texas 77843, USA, and **WAYNE DAVIS**, Lost Maples State Natural Area, HCO1, Box 156, Vanderpool, Texas 78885, USA.

EUMECES LATICEPS (Broadhead Skink). USA: FLORIDA: HERNANDO CO: Chassahowitzka Wildlife Management Area, 28°38'33"N, 82°35'28"W. 10 July 1995. Kristin N. Wood. UF 109402. Verified by David L. Auth. New county record (Ashton and Ashton 1991, Handbook of Reptiles and Amphibians of Florida. Part 2: Lizards, Turtles and Crocodilians. Revised edition. Windward Publ., Miami. 191 pp.). Collected from a funnel trap in a hydric hammock.

Submitted by **KRISTIN N. WOOD**, Florida Game and Fresh Water Fish Commission, 23212 Lake Lindsey Road, Brooksville, Florida 34601, USA.

HEMIDACTYLUS MABOUIA (Tropical Gecko). USA: FLORIDA: BREVARD CO: I-95 between SR 406 and 405 in Titusville. 13 August 1998. Noah Anderson, Todd Campbell, Bridget Quinn. Louisiana State University Museum of Natural Science (LSU 80027-28). Verified by Brian Crother. New county record; extends range ca. 190 km NE of Glades County. One adult male (SVL = 64 mm) and one gravid female (SVL = 61 mm) collected from hotel walls. Sympatric with *H. turcicus*. Also, *H.*

garnotii found in Titusville, but not present with either *H. turcicus* or *H. mabouia* (Meshaka et al. 1994, Herpetol. Rev. 25:165).

Submitted by **CHARLES D. CRISCIONE** and **NOAH J. ANDERSON**, Department of Biological Sciences, Southeastern Louisiana University, Hammond, Louisiana 70402-10736, USA, **TODD CAMPBELL**, Department of Ecology and Evolutionary Biology, University of Tennessee, 569 Dabney Hall, Knoxville, Tennessee 37996-1610, USA, and **BRIDGET QUINN**, 356 West Ogden Street, Girardville, Pennsylvania 17935, USA.

HEMIDACTYLUS TURCICUS (Mediterranean Gecko). USA: TEXAS: BANDERA CO: Lost Maples State Natural Area, 8.0 rd km N Vanderpool on FM 187. 4 June 1998. John H. Malone. TCWC 79911. Verified by James R. Dixon. County record (Dixon 1987, Amphibians and Reptiles of Texas. Texas A&M Univ. Press, College Station. 434 pp; and Dixon 1996, Texas Herpetol. Soc. Spec. Publ. 2). Specimen was collected during a herpetofaunal inventory for the Texas Parks and Wildlife Department, June-August 1998. All specimens were collected under the authority of State Park Scientific Study Permit 32-98. *Hemidactylus turcicus* was found to be established at the campground bathroom and park maintenance area.

Submitted by **JOHN H. MALONE**, Herpetological Independent Study Group, Texas A&M University, Department of Wildlife and Fisheries Sciences, College Station, Texas 77843, USA.

MABUYA HEATHI. BRAZIL: BAHIA: ABROLHOS ARCHIPELAGO (17°58'S, 38°42'W), Sueste Island. 8 March 1995. G. F. Dutra and T. M. Guerra. Museu do Rio de Janeiro (MNRJ 6652-54); 13 April 1997. G. F. Dutra and D. Vrcibradic. MNRJ 6655-59; 15 April 1997. D. Vrcibradic. MNRJ 6660-62; Siriba Island. 17 April 1997. D. Vrcibradic. MNRJ 6663-64. All verified by Paulo E. Vanzolini. Also observed (but not collected) on Redonda Island by G. F. Dutra in 1995. The species is relatively abundant on the archipelago of Abrolhos (except on Santa Barbara, the largest of the four islands, where it is apparently absent), which lies ca. 70 km from the nearest continental coastline. According to previous published data on the distribution of this lizard (Vanzolini et al. 1980, Répteis das Caatingas. Academia Brasileira de Ciências, Rio de Janeiro. 161 pp.; Peters and Donoso-Barros 1986, Catalogue of Neotropical Squamata. Part II. Lizards and Amphisbaenians. Bull. U.S. Natl. Mus. 297.293 pp.), it ranged from the state of Ceará (type locality Fortaleza, 3°48'S, 38°38'W) to near Salvador (12°50'S, 38°25'W) in Bahia. This is the first published insular record for the species.

Submitted by **GUILHERME FRAGA DUTRA** and **DAVOR VRCIBRADIC**, Pós-Graduação em Ecologia, Departamento de Zoologia, C. P. 6109, Universidade Estadual de Campinas, 13081-970 Campinas, São Paulo, Brazil. *Corresponding address for DV*: Setor de Ecologia, Instituto de Biologia, Universidade do Estado do Rio de Janeiro, Rua S. Francisco Xavier, 524, Maracana, 20550-011, Rio de Janeiro, Rio de Janeiro, Brazil.

SERPENTES

ARIZONA ELEGANS ELEGANS (Kansas Glossy Snake) USA: COLORADO: PUEBLO CO: DOR. Pueblo Reservoir State Wildlife Area, southwest shore access road ~3 mi north of Highway 96 (N:38 16.509, W: 104 48.615). 8 August 1998. UNC-MNH 2235. Verified by Hobart M. Smith and David Chiszar. First County record (Livo et al. 1996, Herpetological Microbiogeography of Colorado II: Documented and Potential County Records. Publ. Colorado Herpetol. Soc.).