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**PHRYNOSOMA MEXICANA** (Red-eared Slider). USA: TRINITY CO.: Specimen found dead from unknown causes in the Trinity River under an elevated portion of State Highway 19 (30°52'20.9"N, 95°23'14.6"W). 23 September 2006. Length 91.575. Verified by Toby Hibbitts. New county record for Texas. *Amphibians and Reptiles of Texas*, Second edition, Texas A&M Univ. Press, College Station. 421 pp.). Partially fills the status in east Texas between Houston and Polk counties. Submitted by **KJ LODRIGUE, JR.**, Texas A&M University, Department of Wildlife & Fisheries Sciences, College Station, TX 77843-2258, USA; and **GRAHAM S. CRIGLOW**, Brazos Museum of Natural History, 3232 Briarcrest Drive, Bryan, TX 77802, USA.

## LACERTILIA

**PHRYNOSOMA MEXICANA** (Papa-vento da Amazônia; Amazon Red-eared Anole). BRAZIL: MINAS GERAIS: CARATINGA MUNICIPALITY: Reserva Particular do Patrimônio Natural Feliciano Miguel Ledo (19°43'53"S, 41°49'00"W). December 2000. J. Cassimiro. *Revista de Zoologia da Universidade de São Paulo, São Paulo* 47:95078, J. Cassimiro field number 317). Verified by M. Rodrigues. Previously known from Bolivia, Peru, Ecuador, Colombia, Venezuela, Guyana, Suriname, French Guiana, and Atlantic rain forests of Brazil (Ávila-Pires 1995. *Zool. Verh. Leiden* 278:708; Peters and Donoso-Barros 1970. *Catalogue of the Neotropical Squamata. Part II. Lizards and Amphisbaenians. Bull. U.S. Geol. Surv.* 297:1-293). There are a small number of literature records from Brazil giving precise localities, with the southernmost being the state of Espírito Santo (Williams and Vanzolini 1999. *Pap. Avul. Zool.* 34[6]:99-108). This first state record extends the known distribution ca. 185 km airline W from the closest known locality in Linhares, state of Espírito Santo (Rocha 1998. *An. do VIII Seminário Regional de Ecologia*, pp. 869-881).

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**PHRYNOSOMA MEXICANA** (Flat Andes Anole): COLOMBIA: CAUCA DEPARTMENT: VALLE DE SIBUNDOY: Municipio de Santiago (01°11'N, 76°58'W), 300 m N of the cemetery, Private Reserve "El Recuerdo, 2100 m elev. 21 December 2001. Submitted by **JONH JAIRO MUESES-CISNEROS**. Colección de Reptiles, Instituto de Ciencias Naturales, Universidad Nacional de Colombia, Bogotá (ICN 10597). Municipio de Colón (01°11'N, 76°58'W), 2060 m elev. 21 December 2004. T. Villarreal (ICN 10597). Municipio de Santiago (01°11'N, 77°00'W), Vereda Vijinchoy, on route to Patascoy vol-

cano, along the Río Cristales, 2180 m elev. 11 July 2004. J. J. Mueses-Cisneros (ICN 10595-6). All verified by J. D. Lynch. This species is endemic to Colombia. Previously known from the Departments of Antioquia, Boyacá, Caldas, Cauca, Cundinamarca, Huila, and Valle, with the southernmost record in the El Tambo (02°24'N, 76°50'W), Cauca department (Lazell 1969. *Breviora* 325:1-23). First department records and southernmost for the species, extends known range ca. 150 km S from the southernmost previously known locality. It is highly probable that *A. heterodermus* is also present in Ecuador, because the Valle de Sibundoy is located at 01°05'-01°12'N and 76°53'-77°00'W, ca. 80 km from the boundary between Colombia and Ecuador.

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**PHRYNOSOMA MEXICANA** (Brown Anole). MÉXICO: VERACRUZ: Municipality of Minatitlán: ca. 1 km N of Minatitlán (18°01'40"N, 94°34' 01"W). 10 Nov 2004. Joan Gastón Zamora Abrego. Verified by Edmundo Pérez Ramos. Colección Herpetológica, Facultad de Ciencias, UNAM (MZFC 17763). Second record for Veracruz and extends the known range of the species ca. 88 km NW from Catemaco, San Andrés Tuxtla, Veracruz (Benítez 1997. *In* González et al. [eds.], *Historia Natural de los Tuxtlas*, pp. 495-500. Univ. Nac. Autó. México, D.F.). The specimen was found on a tree in rainforest.

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**PHRYNOSOMA MEXICANA** (Bornean Limbless Skink). MALAY-SIA: SARAWAK: MIRI DIVISION, Trail between Lepo Bunga and Pa' Rebata (03°57'43.5"N, 115°33'51.0"E). 1520 m elev. Indraneil Das. 25 September 2000. (ZRC 2.6197). Verified by Kelvin K. P. Lim. Found DOR on an abandoned logging track, at the mid-elevation of Gunung Murud. The left side of its head partially eaten by ants. The original montane forest vegetation at that elevation has been removed through clear-felling. The species was only known from Bundu Tuhan (06°01'S, 116°32'E), nr. Headquarters of Gunung Kinabalu National Park, Sabah, Malaysia (Hikida 1982. *Copeia* 1982[4]:840-844). The present record is the first for Sarawak, and an extension of range ca. 250 km to the southwest.

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**PHRYNOSOMA MEXICANA** (Elegant Eyed Lizard). BRAZIL: AMAZONAS: Municipality of Beruri, Reserva de Desenvolvimento Sustentável Piagaçu-Purus, Lago Ayapuá, Igarapé Ajará (04°24.988'S, 62°15.609'W, WGS 84, 11 m elev.). 29 October 2004. F. Waldez. Coleção de Anfíbios e Répteis, Instituto Nacional de Pesquisas da Amazônia, Manaus, Amazonas, Brazil (INPA-H 13845, female, 43.6 mm SVL). Igarapé Jabuti (04°26.698'S, 62°15.867'W, WGS 84, 18 m elev.). 26 May 2005.