

Submitted by **PHILIP E. DE POUS**, Department of Animal Management, University of Applied Sciences Van Hall Larenstein, 8934 CJ Leeuwarden; e-mail: phillip.depous@wur.nl.

**LEIOCEPHALUS CARINATUS** (Northern Curly-tailed Lizard). USA: FLORIDA: ALACHUA Co.: Gainesville, University of Florida campus, McCarty Hall (29.646487°N, 82.34582°W, Datum WGS84). 25 September 2008. Kenneth L. Krysko, Michael C. Granatosky, and Tina M. Bouse. UF 153707. Verified by Steve A. Johnson. New county record, and extends known range of this species ca. 177.5 km SW of closest known record in Jacksonville, Duval County (Krysko and Burgess 2008. *Herpetol. Rev.* 39:368). Collected on limestone boulder.

Submitted by **KENNETH L. KRYSKO** (e-mail: kenneyk@flmnh.ufl.edu) and **MICHAEL C. GRANATOSKY**, Florida Museum of Natural History, Division of Herpetology, University of Florida, Gainesville, Florida 32611, USA; **TINA M. BOUSE**, Florida Department of Environmental Protection, GTM NERR, Ponte Vedra, Florida 32082, USA; and **STEVE A. JOHNSON**, Department of Wildlife Ecology and Conservation, Gulf Coast Research and Education Center, University of Florida-IFAS Plant City Campus, 1200 N. Park Road, Plant City, Florida 33563, USA (e-mail: mgranato@ufl.edu).

**LYGOSOMA BOWRINGII** (Bowring's Supple Skink) MALAYSIA: PENANG: PULAU PINANG: Su Batu Pea (05.16°N, 100.14°E) (La Sierra University Herpetological Collection. LSUHC 8986 male, LSUHC 8985 female). 12 June 2008. P. L. Wood Jr. and J. L. Grismer. Verified by L. L. Grismer. Collected at 1540 h from under logs and debris on beach. Currently known to range from Andaman and Nicobar Islands of India, Peninsular Malaysia (including offshore islands of Pulau [= P.] Aceh, P. Aur, P. Besar, P. Harimau, P. Ibol, P. Lima Besar, P. Mawar, P. Mensirip, P. Mentigi, P. Mertang Tengah, P. Mertang Timur, P. Nangka Kecil, P. Papan, P. Pemanggil, P. Rawa, P. Sembilang, P. Seribuat, P. Setidan, P. Sibu, P. Sibu Tengah, P. Tengah, P. Tinggi, P. Tioman, and P. Tunas Seletan), Singapore, and possibly Sumatra, Indochina, and China (Grismer 2005. *Amphibians and Reptiles of the Tioman Archipelago, Malaysia*. Forestry Department of Peninsular Malaysia, Kuala Lumpur. 224 pp.). First report from Pulau Pinang.

Submitted by **PERRY L. WOOD, JR.** (e-mail: perry.wood@villanova.edu) and **JESSE L. GRISMER** (e-mail: jesse.grismer@villanova.edu), Department of Biology, Villanova University, Villanova, Pennsylvania 19085, USA; and **MUIN, M. A.**, School of Biological Sciences, Universiti Sains Malaysia, 11800 Penang, Malaysia.

**MABUYA ALTAMAZONICA** (NCN). COLOMBIA: META: "Finca Santa Teresita 15 km NE Villavicencio" (04.1533°N, 73.635°W; WSG 84, Fallingrain Gazetteer) University of Texas at Arlington (UTA R-3304), 14 June 1969, W. F. Pyburn; "Near Caño Blanco, ca. 15 km WSW Vista Hermosa" (03.0864°N, 73.7514°W, WSG 84, Fallingrain Gazetteer), (UTA R-3358), J. R. Glidewell, 10 March 1971; Lomalinda (not traced; UTA R-3546 and R-5027), respectively 16 September, 1971 by J. K. Salser, Jr., and 21 June 1974 by W. F. Pyburn. VAUPÉS: Timbó (approximately 01.10°N, 69.92°W, elev. 168 m, fide Campbell and Clarke 1998. *Herpetologica* 54:301–317; UTA R-3586), J. K. Salser, Jr.,

25 June 1972; Wacará (this locality is located east of Mitú near the Brazilian border at approximately 1.15°N, 69.92°W, elev. 213 m, fide Campbell and Clarke 1998, *op. cit.*; UTA R-3944–46), J. K. Salser, Jr., 4–19 September 1973. ECUADOR: PASTAZA: "Río Cononaco." This specimen was found about 4 m above ground in the thatched roof hut in primary rainforest in a small village of Auca Indians (1–2°S, 76.5–75.5°W), M. B. Harvey, June, 1984. Verified by E. N. Smith.

These records are the first reports of *Mabuya altamazonica* from Colombia and Ecuador. Reported from Peru in the original description (Miralles et al. 2006. *Zootaxa* 1188:1–22), this species extends south in rainforests along the Andes to Buenavista, Santa Cruz, Bolivia (Harvey et al. 2008. *Zootaxa* 1828:43–56).

Submitted by **MICHAEL B. HARVEY**, Department of Biology, Broward College, 3501 S.W. Davie Road, Davie, Florida 33314, USA; e-mail: mharvey@broward.edu.

**PHELSUMA MADAGASCARIENESIS GRANDIS** (Madagascar Day Gecko). USA: FLORIDA: MONROE Co.: Key West, 1225 South Street (24.552797°N, 81.787325°W, WGS84; elev. < 1 m). 7 May 2008. Phyllis Rose. Verified by Kevin M. Enge. Florida Museum of Natural History (photographic voucher UF 152814). New island and most southern record in the United States (Krysko and Hooper 2007. *Gekko* 5:33–38). PALM BEACH Co.: Lake Worth, 820 North O Street (26.625634°N, 80.05083°W, WGS84; elev. < 1 m). 30 August 2008. Carl D. May. Verified by Kevin M. Enge. Florida Museum of Natural History (photographic voucher UF 153515). New county record and extends the range ca. 190 km N of the closest known locality on Plantation Key, Monroe County (Krysko and Hooper 2007, *op. cit.*).

Submitted by **KENNETH L. KRYSKO**, Division of Herpetology, Florida Museum of Natural History, Dickinson Hall, University of Florida, Gainesville, Florida 32611, USA (e-mail: kenneyk@flmnh.ufl.edu); **ANDREW P. BORGIA**, P.O. Box 4346, Key West, Florida 33041, USA; and **CARL D. MAY**, 1311 N Lakeside Drive, Lake Worth, Florida 33460, USA.

**PLESTIODON (=EUMECES) EGREGIUS** (Mole Skink). USA. FLORIDA. WALTON Co.: Nokuse Plantation, 3.5 km NE of Bruce and 57 m E of SR 81 (30.495867°N, 85.930457°W). 14 April 2008. Matthew J. Aresco. Verified by Jason Butler, Florida Museum of Natural History, Gainesville, Florida (UF 153017). New county record (Ashton and Ashton 1991. *Handbook of Reptiles and Amphibians of Florida*. Part II. Lizards, Turtles & Crocodylians. Second Edition. Windward Publishing, Miami, Florida. 191 pp.). Adult found dead on surface following prescribed burn.

Submitted by **MATTHEW J. ARESCO**, **FRANK N. CUCHENS**, **SANTIAGO H. CRUZ**, and **ROBERT N. WALKER**, Nokuse Plantation, 13292 Co. Hwy 3280, Bruce, Florida 32455, USA (e-mail: aresco@nokuse.org).

**SCELOPORUS SUGILLATUS** (Variable Yarrow's Spiny Lizard). MÉXICO: DISTRITO FEDERAL: Delegación Magdalena Contreras, Cuarto Dínamo, área de Coconetla (19.259°N, 99.302°W, WGS 84), 3385 m elev. 19 January 2006. Uri Omar García Vázquez. Verified by Edmundo Pérez Ramos. Museo de Zoología, Facultad de Ciencias, Universidad Nacional Autónoma de México (MZFC 19893). First record for Distrito Federal, extending the