Verified by Cesar Molina. Second known specimen for this recently described species, previously recorded only from the type locality on Cerro Yavi, Amazonas, Venezuela (Myers and Donnelly 1996, Am. Mus. Novitates 3172:1-56). Collected between the 1100-1200 h within a terrestrial plant [Brocchinia tate); extends distribution 190 km SW from the type locality.
Submitted by OSWALDO FUENTES, Instituto de Medicina Tropical-Serpentarium, Apartado Postal 47423, Caracas 1041-A, Venezuela (e-mail: ofuentes@tyto.ciens.ucv.ve) and GILSON RIVAS FUENMAYOR, Fundacion La Salle de Ciencias Naturales, Estacion de Investigaciones Agrope-cuarias, Avenida Bolfvar 20-1219, San Carlos 2201. Estado Cojedes, Venezuela (e-mail: gilsonrivas@mixmail.com).

HYLA VERSICOLOR (Eastern Gray Treefrog). USA: WISCON-SIN: CRAWFORD CO: Lynxville, from under bark of a Honey Lo-cust Tree (Gleditsia triacanthos), Sec. 23,T9N, R6W. 3 June 2000. Harlan D. Walley. HDW-NIU 1678-9. Verified by Kristin Stanford. New county record (Casper 1996, Geographic Distributions of the Amphibians and Reptiles of Wisconsin. Interim Report Wiscon-sin Herpetological Atlas Project, Milwaukee Public Museum. 87 pp.).
Submitted by HARLAN D. WALLEY and JODISCALLETA, Deparmtent of Biology, Northern Illinois, Dekalb, Illinois 60115, USA.

LALWSTOMA LABROSUM. MADAGASCAR: ANTSIRANANA: Montagne des Francais, 20 m elev. (12° 18'44" S. 49°20'17" E). 13-16 March 2000. M. Vences, F. Glaw, and K. Schmidt. Zoologische Staatssammlung Miinchen (ZSM 500/2000 and 501/2000) and Universite d'Antananarivo, Departement de Biologie Animale (UADBA, four specimens). Verified by Wolfgang Bohme. First record in the biogeographic region of north-ern Madagascar. Extends range 185 km northwards (Glaw and Vences 1992, A Fieldguide to the Amphibians and Reptiles of Madagascar. Koln. 331 pp.). Confirms earlier, questionable records (Mocquard 1895, Bull. Soc. Philom. Paris Sen 8,7:112-136; Guibe 1978, Bonn. Zool. Monogr. 11) which were not accepted by Blommers-Schlosser and Blanc (1991, Faune de Madagascar 75:1—
379) and subsequent authors.
Submitted by MIGUEL VENCES, Museum National d'Histoire Naturelle, Laboratoire des Reptiles et Amphibiens, 25 Rue Cuvier, F-75005 Paris, France, and FRANK GLAW, Zoologische Staatssammlung, Munchhausenstrasse 21, D-81247 Miinchen, Germany.

LIMNONECTES HASCHEANUS (Hill-forest Frog). MALAY-SIA: PENINSULAR MALAYSIA: PAHANG: Pulau Tioman (02°35'N, 104°15'E). 27 June 1985. J. Counsilman. Raffles Mu-seum of Biodiversity Research, Zoological Reference Collection (ZRC. 1.3008, SVL 19.4 mm; ZRC. 1.3009, SVL 26.1 mm); 22 June 1999. Peter K. L. Ng. (ZRC. 1.4078, SVL 25.3 mm). All veri-fied by Kelvin K. P. Lim. New island record; increases the am-phibian checklist of Pulau Tioman to 21 species, instead of 20 as previously reported (Lim and Lim 1999, Raffles Bull. Zool. Suppl. No. 6:131-155).
Submitted by TZI MING LEONG, Department of Biological Sciences, National University of Singapore, Singapore 119260.

LIMNONECTES PARAMACRODON (Masked Swamp Frog) MALAYSIA: PENINSULAR MALAYSIA: JOHOR: swamp forest at foothills of Gunong Panti (01°51'N, 103°56'E). 20 Septemb 1990. Peter K. L. Ng, K. S. Boon, and Kelvin K. P. Lim. Raffle

Museum of Biodiversity Research, Zoological Reference Colletion (ZRC. 1.2901, SVL 37.1 mm; ZRC. 1.2902. SVL 42.8 mm
ZRC. 1.2903, SVL 52.2 mm; ZRC. 1.2904, SVL 42.9 mm). A verified by Kelvin K. P. Lim. New state record (Berry 1975, Th Amphibian Fauna of Peninsular Malaysia. Tropical Press, Kua Lumpur, x + 130 pp.), and southward extension of range into peninsula.
Submitted by TZI MING LEONG, Department of Biological Sciences, National University of Singapore, Singapore 119260

LEPTOBRACHIUM NIGROPS (Black-eyed Leaflitter Frog). INDONESIA: SOUTH KALIMANTAN: BANJARMASIN: stream 55

km from Martapura on Rantau-Martapura road (O3°O8' 115° 11 'E). 6 June 1996. Heok Hee Ng & Oliver K. S. Chia. Raff

Museum of Biodiversity Research: Zoological Reference Colletion (ZRC. 1.4617-22,6 larvae, Gosner stages 37-43, total leng
39.4-51.1 mm). Verified by Kelvin K. P. Lim. New country record eastward extension of distribution in Borneo, apart from Saraw (Inger and Stuebing 1997, A Field Guide to the Frogs of Borne Natural History Publications, Kota Kinabalu, Sabah, Malaysia,

+ 205 pp.). Outside of Borneo, the species is also found in Pensular Malaysia and Singapore (Berry and Hendrickson 196
Copeia 1963:643-648).
Submitted by TZI MING LEONG, Department of Biological Sciences, National University of Singapore, Singapore 119260

LEPTOTYPHLOPS UNGUIROSTRIS. ARGENTINA: FORMOSA: Departamento Ramon Lista, Lote 8 (22°50'25" 62°16'30"W). 12 January 2000. L. Lanari and A. Lopez. Muse Argentino de Ciencias Naturales, Buenos Aires, Argentina (MAC 37084). Verified by Gustavo Couturier. First province record an northernmost locality for the species; extends range 170 km of nearest previous record (Kretzschmar 1996, Acta Zool. lilloa 43[2]:275-279).
Submitted by LAURA LANARI, Museo Argentino de Ciencias Naturales, Section de Herpetologia, Avenida Angel Gallardo 4 (1405), Buenos Aires, Argentina (e-mail: tandra@ciudad.com.a and ARIEL LOPEZ, Garcia Lorca 434 1° "A" (1405), Buenos Aires, Argentina (e-mail: wichiku@hotmail.com).

OSTEOCEPHALUS AYARZAGUENAI: VENEZUELA: ESTA-

DO AMAZONAS: Makrapiwei, Upper Orinoco (2°10'N, 65°10'W). 130 m elev. March 1989. H. Magdefrau. Museo d Biologia, Universidad Central de Venezuela, Caracas (MBUC 6632). Verified by Gilson Rivas. First state record and seco known specimen of the taxon. Extends distribution from typ locality (Valle del Rio Karuay, Estado Bolivar. 5°20'N, 61°54'W Gorzula and Senaris 1996, Acta Biol. Venezuela 16[4]: 19-22) 4 km to the SW.
Submitted by CESAR LUIS BARRIO, Fundacion AndigenA, Apartado Postal 210, Merida 5101-A, Venezuela (e-ma cesarlba@yahoo.com) and OSWALDO FUENTES, Instituto de Medicina Tropical-Serpentarium, Apartado Postal 47423, Carac 1041, Venezuela (e-mail: ofuentes@tyto.ciens.ucv. ve).

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