

INFANTE, E., **BARRIO-AMORÓS, C. L.**, & ROJAS, F., 2006. Geographic Distribution: Anura: *Phyllomedusa venusta*. *Herpetological Review*, 37(1): 101.

**PHYLLOMEDUSA VENUSTA**. VENEZUELA: ESTADO ZULIA: Municipio Mara, La Orchila, Wayuu indigenous village, Sierra de Perijá piedmont, 11°37'N, 71°53'W, 230 m. 18 October 2003. E. Arrieta, E. Infante, and F. Rojas. Museo de Biología, Universidad del Zulia, Maracaibo, (MBLUZ A-185); 13 November 2003. F. Rojas (MBLUZ A- 201); 3 June 2004. E. Infante and F. Rojas (MBLUZ A-217–219); 4 June 2004. E. Infante and F. Rojas (MBLUZ A-231); 7 December 2004. Valeris and Velozo (MBLUZ A-247); 5 March 2005- E. Infante (MBLUZ A-258); 5 March 2005. E. Infante and P. Velozo (MBLUZ A-259). Cabimas, Cooperativa Bara en Tierra, 10°24'N, 70°55'W, 250 m. 30 April 2005. E. Infante (MBLUZ A-280). All verified by T. Barros. The former range of this species extended from southern Panamá to the middle Magdalena Valley and the slopes of the Sierra Nevada de Santa Marta, in Colombia (Duellman and Trueb 1967. *Copeia* 1967:125–131; Duellman 2001. *Hylid Frogs of Middle America*. Society for the Study of Amphibians and Reptiles, Ithaca, New York). First country records, extend known distribution 190 km ENE from the nearest reported locality at Fundación, Colombia (Ruthven 1922. *Mus. Zool. Misc. Publ.* 8:1–69 + XII plates). The presence of this species in western Venezuela was predicted by Barrio-Amorós (2004. *Rev. Ecol. Lat. Am.* 9:1–48).

Submitted by **EDWIN E. INFANTE-RIVERO** (e-mail: edwininfante@gmail.com), Museo de Biología Universidad del Zulia, Apartado Postal 526, Maracaibo 4011, Venezuela; **CÉSAR L. BARRIO-AMORÓS** (e-mail: cesarlba@yahoo.com), Fundación Andígena, Apartado 210, Mérida 5101-A, Venezuela; and **FERNANDO J. M. ROJAS-RUNJAIC**, Museo de Historia Natural La Salle, Sección de Herpetología, Apartado Postal 1930, Caracas 1010-A, Venezuela (e-mail: fernando.rojas@fundacionlasalle.org.ve).