

**Acknowledgments.**—A special thanks to Haydée Morales-Flores for assistance in the field and with photography. Arthur Harris kindly provided the photo voucher number.

### LITERATURE CITED

MARTÍN-REGALADO, C. N., R. M. GÓMEZ-UGALDE, AND M. E. CISNEROS-PALACIOS. 2011. Herpetofauna del Cerro Guiengola, Istmo de Tehuantepec, Oaxaca. *Acta Zoológica Mexicana* 27: 359–376.

MATA-SILVA V., J. D. JOHNSON, L. D. WILSON, AND E. GARCÍA-PADILLA, 2015. The herpetofauna of Oaxaca, Mexico: Composition, physiographic distribution, and conservation status. *Mesoamerican herpetology* 2: 272–329.

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### Family Colubridae

***Lampropeltis ruthveni* (Blanchard, 1920).** MEXICO: HIDALGO: Municipio de Huichapan, Ejido Gavillero de Mintho (20.370800°N, -99.579414°W; WGS 84) elev. 2,314 m; 7 February 2015; Juan Alfonso Hernández-Melo. The snake was found under a rock near a road, in xerophytic scrub. A photo voucher (CH-CIB 037; Fig. 1) is deposited in the photographic collection of the Herpetological Collection of the Centro de Investigaciones Biológicas, Universidad Autónoma del Estado de Hidalgo. This individual represents a municipality record, with the closest known locality ca. 13.4 km to the SW (airline distance) in the vicinity of El Pedregoso, Municipio de Nopala de Villagrán, Hidalgo (Roth-Monzón et al., 2011).



**Fig. 1.** *Lampropeltis ruthveni* (CH-CIB 037) from Ejido Gavillero de Mintho, Huichapan, Hidalgo.

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**Acknowledgments.**—We thank Dante Alfredo Silva Hernández, Jessica Bravo Cadena, and Iván Montiel Hernández for taking us to the study site and for helping us in the field. We also thank the residents of Ejido Mintho and the vicinity, and the Unidad de Manejo Ambiental (UMA) Vida Silvestre y Ecoturismo, Ejido El Gavillero de Mintho SEMARNATH-UMA-EX-076-HGO for allowing us access to the area. Funding and logistical support was provided by projects FOMIX-CONACyT-HGO-2012-191908 and SEP-CONACyT Ciencia Básica 222632.

### LITERATURE CITED

ROTH-MONZÓN, A. J., A. A. MENDOZA-HERNÁNDEZ, AND O. A. FLORES-VILLELA. 2011. *Lampropeltis ruthveni* (Serpentes:

Colubridae) from the state of Hidalgo, Mexico. *The South-western Naturalist* 56: 430–431.

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### Family Colubridae

***Senticolis triaspis* (Cope, 1866).** NICARAGUA: JINOTEGA: Wiwilí (13.62386°N, 85.81961°W; WGS 84); elev. 245 m; 6 February 2014; Milton Francisco Ubeda-Olivas. A photo voucher of this individual, a juvenile measuring 86 cm in snout–vent length, is deposited at The University of Texas at Arlington Collection of Vertebrates Digital Collection (UTADC-8616; Fig. 1.). The snake was active during the day (1000 h) under the tin roof of the wooden house of Noemí Toruño, located close to a vegetated stream ca. 50 m from its confluence with Río Coco, in an area consisting of Tropical Moist Forest (Holdridge, 1967). This locality represents the first record of this species for the department of Jinotega, and the northeastern-most record of this species in Nicaragua, extending its distribution ca. 80 km N from its closest reported locality in the country (Price, 1991; Köhler, 2001).



**Fig. 1.** Juvenile *Senticolis triaspis* from Wiwilí, Departamento de Jinotega, Nicaragua. © Milton Francisco Ubeda-Olivas