

Amphibians and Reptiles of Nebraska. University of Nebraska Press, Lincoln, Nebraska. 158 pp.).

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**HETERODON PLATIRHINOS (Eastern Hognose Snake)**. USA: TENNESSEE: McNAIRY Co.: Finger, 294 Sherry Lynn Drive (35.357800°N, 88.635583°W; WGS84). 4 October 2011. Brian P. Butterfield. Verified by A. F. Scott. Austin Peay State University (APSU 19168 photographic voucher). New county record (Scott and Redmond 2008 [latest update: 8 November 2011]). Atlas of Reptiles in Tennessee. Center for Field Biology, Austin Peay State University, Clarksville, Tennessee. Available at <http://apsu.edu/reptatlas/>, accessed 9 November 2011). Juvenile male found in a residential garage located in a rural subdivision within an oak-hickory forest.

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**HYP SIGLENA CHLOROPHAEA DESERTICOLA (Northern Desert Nightsnake)**. USA: UTAH: CACHE Co.: River Trail at Stokes Nature Center, south side, Logan Canyon (41.741938°N, 111.768623°W; WGS 84). 13 August 2011. A. M. Durso, K. P. Durso, N. M. Kiriazis, L. A. Neuman-Lee. Verified by Jack W. Sites, Jr. BYU 49957. Found crossing a dirt path at 2139 h. A second specimen (BYU 49958) was found in Logan Canyon.

These two records confirm the presence of *H. chlorophaea* in Cache Co. (Cox and Tanner 1995. Snakes of Utah. Bean Life Science Museum, Provo, Utah. 92 pp.), where it had not been recorded until recently (Mulcahy 2008. Mol. Phylog. Evol. 46:1095–1115), and expands the range of known localities within the county (B. Sutter, Utah Natural Heritage Database, pers. comm.). In October 2005, a single voucher specimen (CAS 235907) was collected in River Heights by a grade school student. Anecdotal reports exist for additional River Heights records (J. A. MacMahon, pers. comm.). Together, these three specimens fill a gap between the nearest records, from ca. 67 mi (airline) S at Fort Douglas, Salt Lake Co., Utah (CAS 30925, 30926) and ca. 81 mi (airline) NE at ~ 1 mi SE of Pocatello, Bannock Co., Idaho (Linder and Fichter 1977. Amphibians and Reptiles of Idaho. Idaho State Univ. Press, Pocatello. 78 pp.).

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**LAMPROPELTIS ALTERNA (Gray-banded Kingsnake)**. MEXICO: NUEVO LEON: MUNICIPALITY OF MINA: 58.7 air km SW of Sabinas Hidalgo along Mex. Hwy 53 (26.24959°N, 100.69002°W; WGS84), 785 m elev. 7 October 2007. Michael S. Price, Christopher R. Harrison, and David Lazcano. Verified by Robert W. Bryson. UANL 6986. New municipality record that fills in a distributional gap between Monclova, Coahuila (Lemos-Espinal and Smith 2007. Anfíbios y Reptiles del Estado de Coahuila, México. UNAM, Tlalnepantla, Estado de México and CONABIO, México, D.F. xii + 550 pp.) and Monterrey, Nuevo Leon (Lazcano-Villarreal et al. 2010. Serpientes de Nuevo Leon. UANL, Monterrey, Nuevo Leon, México. 502 pp.). The snake was found in the Sierra Pedernales at the entrance of a large crevice in an east-facing rock outcrop surrounded by typical xeric Chihuahuan Desert scrub vegetation.

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**LAMPROPELTIS TRIANGULUM (Milksnake)**. MEXICO: GUANAJUATO: MUNICIPALITY OF TARIMORO: 3.5 km NNW of La Moncada (20.316241°N, 100.811616°W; WGS84), 1763 m elev. 20 August 2011. José Carlos Arenas Monroy. Verified by Robert Hansen. UTA-DC 6973. First record for the municipality, third record for the State of Guanajuato, and it bridges about a 153 km (airline) gap SSW between the northern population, ca. 153 km (airline) SSW from 12.5 km SE Mineral El Realito, Victoria, Guanajuato (Campos-Rodríguez et al. 2010. Rev. Mex. Biodiv. 81:203–204), and southern populations, ca. 33 km (airline) NNW from Acámbaro, Guanajuato (Williams 1988. Systematics and Natural History of the American Milk Snake, *Lampropeltis triangulum*. 2<sup>nd</sup> ed., revised. Milwaukee Publ. Mus., Milwaukee, Wisconsin. x + 176 pp.). The specimen was found under a plastic pool cover near a pond in an agriculture field.

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**MICRURUS DISTANS (West Mexican Coral Snake)**. MEXICO: ZACATECAS: MUNICIPALITY OF MEZQUITAL DEL ORO: 8 km E Mezquital del Oro by road Malacate-Moyahua (21.267383°N, 103.313492°W; WGS 84), 1525 m elev. 3 October 2010. Octavio Vázquez-Huizar and Iván T. Ahumada-Carrillo. Verified by Jacobo Reyes-Velasco. UTADC 6967–6968. First state record, extending the range ca. 55 km (airline) N from Río Grande de Santiago drainage, Jalisco (Campbell and Lamar 2004. The Venomous Reptiles of the Western Hemisphere, Vol. I. Comstock Publ. Assoc., Cornell Univ. Press, Ithaca, New York. 476 pp.). The snake was found AOR in tropical deciduous forest.

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**NERODIA ERYTHROGASTER FLAVIGASTER (Yellow-bellied Watersnake)**. USA: TENNESSEE: CROCKETT Co.: 2.7 km NE of Hwy 152 on Horns Bluff Refuge (35.8575°N, 89.0877°W; NAD 83). 23 June 2011. Robert Colvin and Jeremy Dennison. Verified by A. Floyd Scott. Austin Peay State University Museum of Zoology (APSU 19138). New county record (Scott and Redmond 2008. Atlas of Reptiles in Tennessee. Center for Field Biology, Austin Peay State University, Clarksville, Tennessee. <http://www.apsu.edu/reptatlas> [updated 8 November 2011; accessed 9 November 2011]).

Voucher specimen collected under the authority of the Tennessee Wildlife Resources Agency; field work supported by State Wildlife Grant (SWG) funding under the authority of the U.S. Fish and Wildlife Service.

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