

CROTALUS HORRIDUS (Timber Rattlesnake). USA: ALABAMA: MARSHALL CO.: 271 Shirt Tail Bend, New Hope (34.50328°N, 86.37999°W; WGS84). 27 May 2013. William E. Dawson. Verified by David Laurencio. Auburn University Museum of Natural History (AUM AHAP-D 714, photo voucher). New county record filling a distributional gap in northern Alabama (Mount 1996. The Reptiles and Amphibians of Alabama. University of Alabama Press, Tuscaloosa, Alabama. 347 pp.). *Crotalus horridus* has been previously recorded in the adjacent counties of Dekalb, Jackson (AUM database; accessed 6 Oct 2014), Blount (www.vertnet.org; accessed 6 Oct 2014), and Madison (Sutton et al. 2014. Herpetol. Rev. 45:293–294). First-year juvenile (ca. 40 cm total length) removed from the inground swimming pool of a private residence. The snake was photographed and released.

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CROTALUS VIRIDIS (Prairie Rattlesnake). USA: NEW MEXICO: HARDING CO.: 2.25 km NNW of junction of NM-39 and US-54 in Logan, New Mexico (35.3903°N, 103.4228°W; WGS 84), 1190 m elev. 24 June 2007. Ian M. Latella and Howard Snell. Verified by J. Tomasz Giermakowski. Museum of Southwestern Biology (MSB 73141). New county record (Degenhardt et al. 1996. Amphibians and Reptiles of New Mexico. University of New Mexico Press, Albuquerque. 431 pp.). This record fills a distributional gap in northeastern New Mexico. This species is documented in adjacent Mora, Colfax, Union, San Miguel, and Quay counties (Degenhardt et al. 1996, *op. cit.*). Subadult specimen was found alive crossing NM-39 at 2221 h.

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HYPsigLENA SLEVINI (Slevin's Nightsnake). MEXICO: BAJA CALIFORNIA: MUNICIPALITY OF ENSENADA: Sierra Santa Isabel, 2.41 km S of Puertecitos (30.327405°N, 114.648571°W; WGS84), 55 m elev. 14 June 2013. S. Murray. Verified by L. Lee Grismer. La Sierra University Digital Photograph Collection, Riverside, California (LSUDPC 9150–9151). Northernmost record for this species, extending the distribution 177 airline km NNW from Bahía de los Ángeles, Municipality of Ensenada, Baja California (Grismer 2002. Amphibians and Reptiles of Baja California, Including its Pacific Islands and the Islands in the Sea of Cortés. Univ. California Press, Berkeley, California. 399 pp.; Mulcahy and Archibald 2003. J. Herpetol. 37:566–571; Mulcahy et al. 2014. PLoS One 9:e97682). The snake was found surface active at 2205 h in an area comprised almost exclusively of volcanic rock; vegetation was dominated by Brittlebush (*Encelia farinosa*).

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IMANTODES GEMMISTRATUS (Central American Tree Snake). MÉXICO: TABASCO: MUNICIPALITY OF EMILIANO ZAPATA: Nuevo Pochote (17.83543°N, 91.69940°W; WGS 84), 14 m elev. 27 June 2014. P. Charruau, M. A. Morales-Garduza, J. G. Reyes-Trinidad, and M. A. Ramírez-Pérez. Verified by M. A. López-Luna. Colección

de Anfibios y Reptiles de Tabasco, División Académica de Ciencias Biológicas, Universidad Juárez Autónoma de Tabasco (CART 00732). First verified record for Tabasco, although it was expected because of nearby records from surrounding states of Campeche and Chiapas (Lee 1996. The Amphibians and Reptiles of the Yucatán Peninsula. Cornell University Press, Ithaca, New York. 500 pp.) and Veracruz (Pérez-Higareda and Smith 1991. Ophidiofauna of Veracruz: Taxonomical and Zoogeographical Analysis. Publ. Espec. 7, UNAM, Instit. Biol., Mexico, D.F. 122 pp.). Fieldwork was financed by the Consejo Nacional de Ciencia y Tecnología (CONACYT) and Gobierno del Estado de Tabasco through project Fondo Mixto TAB-2012-C28-194316. Specimen collected under an approved SEMARNAT permit (SGPA/DGVS/03484/14).

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LAMPROPELTIS HOLBROOKI (Speckled Kingsnake). USA: KANSAS: McPHERSON CO.: Maxwell Wildlife Refuge (38.482721°N, 97.458396°W; NAD 83). 18 September 2014. Daniel J. Martin. Verified by David J. Bender. University of Colorado Museum (UCM AC-186, photographic voucher). First documented record for this species in McPherson Co. (Collins et al. 2010. Amphibians, Reptiles, and Turtles in Kansas. Eagle Mountain Publishing, Eagle Mountain, Utah. 312 pp.). Nearest known records from adjacent counties include: Saline (37 km), Elsworth (47 km), Dickinson (62 km), Marion (45 km), and Harvey (46 km); no records are reported for Reno or Rice counties. A large (ca. >1 m) adult was found during a standardized reptile survey, basking at 1402 h in partial shade under a currant shrub (*Ribes* sp.) next to large stones in mixed-grass prairie. Maxwell Wildlife Refuge manager C. Peterson recalled observing *L. holbrooki* on the Refuge several times around 1999 but not since.

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OPHEODRYS VERNALIS (Smooth Greensnake). USA: WISCONSIN: VERNON CO.: Township of Stark (43.606667°N, 90.629444°W; WGS 84). 16 October 2014. Terrell Beck. Verified by Joshua M. Kapfer (University of Wisconsin - Whitewater). Illinois Natural History Survey (INHS 2014ae, photo voucher). New county record. (Casper 1996. Geographic Distributions of the Amphibians and Reptiles of Wisconsin. Milwaukee Public Museum. 87 pp.). An individual adult was photographed basking on a gravel trail