

municipality of Escuinapa, Sinaloa (CONABIO 2018. Naturalista. Comisión Nacional para el Conocimiento y Uso de la Biodiversidad, México, D.F., Mexico; <http://www.naturalista.mx/observations/1832317>; accessed 4 February 2018), and ca. 30 airline km northwest of the closest reported site in Nayarit near Mesa de Pedro y Pablo, Municipality of Acaponeta (National Museum of Natural History, Smithsonian Institution [USNM] 46252; Legler and Vogt 2013. *The Turtles of Mexico: Land and Freshwater Forms*. University of California Press, Berkeley, California. 416 pp.). The turtle was found around 0500 h while it was active on wet forest litter in tropical deciduous forest after heavy rainfall the previous night. We thank the people of Huajicori for their help in the field during the program *Community Monitors to the Natural Patrimony of Sierra Madre Occidental de Nayarit*, which was funded by the project “Payments for Environmental Services” from Consultoría Forestal y Servicios Ambientales Nayarit through the Comisión Nacional Forestal (CONAFOR).

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TRACHEMYS SCRIPTA (Pond Slider). MEXICO: COAHUILA: MUNICIPALITY OF ZARAGOZA: Zaragoza, Río Escondido at the bridge along Mexico Hwy 29 (28.48516°N, 100.91707°W; WGS 84), 355 m elev. 10 March 2018. Sean P. Graham, Mark Black, Mark Herr, and Tomas Hernandez. Verified by Toby Hibbitts. James Scud-day Vertebrate Collections, Sul Ross State University (SRSU-D 131; photo voucher). First municipality record located ca. 80 km northeast of the closest reported locality in Coahuila at Múzquiz, Municipality of Múzquiz. This specimen was consistent with the taxon *Trachemys scripta elegans*. Although it is possible this population could be the result of a translocation, wild populations are known from downstream in the Río Grande drainage. (Lemos-Espinal and Smith 2007. *Anfibios y Reptiles del Estado de Coahuila, México/Amphibians and Reptiles of the State of Coahuila, Mexico*. UNAM, CONABIO, México, D.F. 613 pp.). This research was conducted on behalf of the Maderas del Carmen Flora and Fauna Protection Area under SEMARNAT collecting permit SGPA/DGVS/00047/18 issued to DL, with SPG listed as a sub-permittee. We thank B. Pat, B. McKinney, J. Villalobos, H. Sotelo Gallardo, and other members of El Carmen conservation project for logistical support.

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TRACHEMYS SCRIPTA ELEGANS (Red-eared Slider). USA: NEW MEXICO: CURRY Co.: Clovis, Greene Acres Park Lake (34.41850°N, 103.20644°W; WGS 84), 1300 m elev. 17 April 2013. J. N. Stuart. University of Kansas Digital Archives (KUDA 12156; photo voucher). Clovis, Hillcrest City Park, fishing pond (34.41016°N, 103.18544°W; WGS 84), 1456 m elev. 21 April 2015. J. N. Stuart. KUDA 12157 (photo voucher). Ned Houk Memorial Park, ca. 13 km NNE of Clovis (center), fishing pond (34.51606°N, 103.17080°W; WGS 84), 1298 m elev. 21 April 2015. J. N. Stuart. KUDA 12158 (photo voucher). All verified by Leland J. S. Pierce. Multiple individuals seen at each of these three sites. Reported as an introduced species in Curry County by Painter et al. (2017. *West. Wildl.* 4:29–60) but without locality data. The species has been introduced to the few perennial water bodies (all isolated ponds) in the county and is potentially established there. Nearest other confirmed record is ca. 97 km to the north-northwest in the Canadian River near Logan, Quay County, where it is native (Degenhardt and Christiansen. 1974. *Southwest. Nat.* 19:21–46; Degenhardt et al. 1996. *Amphibians and Reptiles of New Mexico*. University of New Mexico Press, Albuquerque, New Mexico. 431 pp.).

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SQUAMATA — LIZARDS

BRACHYMELES BONITAE (Stub-limbed Burrowing Skink). PHILIPPINES: LUZON ISLAND: CAMARINES NORTE PROVINCE: MUNICIPALITY OF LABO: Barangay of Tulay na Lupa, Mt. Labo (14.0802°N, 122.77815°E; WGS 84), 264 m elev. 21–23 May 2017. J. B. Fernandez, E. Schaper, and E. Freitas. Verified by Luke J. Welton. Sam Noble Oklahoma Museum of Natural History (OMNH 45575, 45577, 45578). Collected between 0800 and 1430 h from rotting tree stumps among young herbaceous plants and roots in coconut plantation or beneath piles of decaying coconut husks, leaves, and roots in secondary growth forest. New municipality and province record, and first confirmed record of a member of *B. bonitae* complex from Bicol Peninsula, southeastern Luzon Island (Davis et al. 2014. *J. Herpetol.* 48:480–494; Davis et al. 2016. *Zootaxa* 4132:30–43), extending distribution 113.6 km SE in neighboring province. True *B. bonitae* restricted previously to Central Luzon and Polillo Island (Davis et al. 2014, *op. cit.*). Fieldwork supported by NSF IOS 1353683 to CDS and NSF IOS 1353703 to PJB. Fieldwork was conducted under the Memorandum of Agreement with the BMB of the Philippines (2015–2020) and Gratuitous Permits to Collect No. 247.

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HEMIDACTYLUS TURCICUS (Mediterranean Gecko). USA: NEW MEXICO: EDDY Co.: Whites City campground, Carlsbad (34.17527°N, 104.38039°W; WGS 84), ca. 1113 m elev. 20 June 2018. Korry J. Waldon and Thanchira Suriyamongkol. Verified by Carl J. Franklin. Amphibian and Reptile Diversity Research

Center, University of Texas at Arlington (UTADC 9204–9208; photo voucher). First confirmed record for Eddy County, and ca. 166 km E from the nearest known record in Otero County (Murry and Painter 2003. *Herpetol. Rev.* 34:166). The adult male (47 mm SVL, 58.8 mm TL) was captured by hand at 2100 h along an exterior bathroom wall of Whites City tent campground.

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MARISORA BRACHYPODA (Middle American Short-limbed Skink). MEXICO: SINALOA: MUNICIPALITY OF SAN IGNACIO: near Highway 6, ca. 1.2 km SW prior to road to Lo de Ponce (23.80987°N, 106.55012°W; WGS 84), 177 m elev. 16 September 2011. Scott J. Trageser and Robert A. Schell. Verified by T. J. Papenfuss. Natural History Museum of Los Angeles County (LACM PC 2361; photo voucher). An individual of unknown sex was observed and photographed at 1230 h near the bank of a large dry arroyo. First record for Sinaloa, northernmost locality for the species in Mexico, and a range extension of ca. 185 km NE of the closest documented locality in Nayarit near the Sinaloa border (Andrade-Soto et al. 2012. *Mesoamer. Herpetol.* 4:224–230). Andrade-Soto et al. (2012, *op. cit.*), using Maxent to generate a species distribution model, predicted that *M. brachypoda* should be expected to occur even further north than our record, probably at least 40 km northward to the El Salto area (Municipality of Sinaloa) along contiguous riparian corridors.

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PLESTIODON INEXPECTATUS (Southeastern Five-lined Skink). USA: TENNESSEE: DAVIDSON Co.: Couchville Cedar Glade State Natural Area (36.10221°N, 86.53406°W; WGS 84), 165 m elev. 2 April 2018. Steven Hromada. Verified by A. Floyd Scott. David H. Snyder Museum of Zoology, Austin Peay State University (APSU 19871; photo voucher). Juvenile found under rock at edge of cedar glade. New county record filling a gap in the central Nashville basin of Middle Tennessee (Scott and Redmond 2008. *Atlas of Reptiles in Tennessee*. <http://www.apsubiology.org/tnamphibiansatlas/>; accessed 3 April 2018). This record is ca. 12 km northwest from closest vouchered record in Rutherford County (Niemiller et al. 2007. *Herpetol. Conserv. Biol.* 6:135–149).

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SCELOPORUS COUCHII (Couch's Spiny Lizard). MEXICO: COAHUILA: MUNICIPALITY OF MÚZQUIZ: rock cliffs near La Cuesta de Malena along Coahuila Hwy 53 (28.72409°N, 102.50215°W; WGS 84), 1521 m elev. 11 March 2018. Sean P. Graham, Mark Black, Mark Herr, and Tomas Hernandez. Verified by Jackson Shedd. James Scudday Vertebrate Collections, Sul Ross State University (SRSU 7085–7086).

MUNICIPALITY OF OCAMPO: limestone cliffs within Cañón San Isidro, Área de Protección de Flora y Fauna Maderas Del Carmen (28.85643°N, 102.58134°W; WGS 84), 1343 m elev. 14 March 2018. Sean P. Graham, Mark Black, Mark Herr, and Tomas Hernandez. Verified by Adrián Nieto-Montes de Oca.

James Scudday Vertebrate Collections, Sul Ross State University (SRSU 7091).

First records for the two municipalities, extending the range of this species in Coahuila ca. 160 and 180 km, respectively, north along the Sierra Madre Oriental to the Sierra del Carmen, from the nearest known locality in the Municipality of Cuatro Ciénegas (Lemos-Espinal and Smith 2007. *Anfibios y Reptiles del Estado de Coahuila, México/Amphibians and Reptiles of the State of Coahuila, Mexico*. UNAM, CONABIO, México, D.F. 550 pp.). This research was conducted on behalf of the Maderas del Carmen Flora and Fauna Protection Area under SEMARNAT collecting permit SGPA/DGVS/00047/18, issued to DL, with SPG listed as a sub-permittee. Both specimens are on indefinite loan to CE-MEX El Carmen project office at Rancho Los Pilares, Coahuila, México. We thank B. Pat, B. McKinney, J. Villalobos, H. Sotelo Gallardo, and other members of El Carmen conservation project for logistical support.

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SCELOPORUS COWLESI (Southwestern Fence lizard). USA: NEW MEXICO: DE BACA Co.: Fort Sumner Lake eastern campgrounds, Lake Sumner 88119 (34.61416°N, 104.3689°W; WGS 84), ca. 1300 m elev. 28 April 2018. Derek Jamerson and Thanchira Suriyamongkol. Verified by Carl J. Franklin. Amphibian and Reptile Diversity Research Center, University of Texas at Arlington (UTADC 9196–9200; photo voucher). The adult male specimen (58.47 mm SVL, 58.17 mm tail length) was caught at Fort Sumner Lake around arid vegetation after running under a large rock for cover. *Sceloporus cowlesi* has been spotted in multiple locations in the surrounding Torrance, Sandoval, and Bernalillo counties (Painter et al. 2017. *West. Wildl.* 4:29–60). The first report of this species in New Mexico was in Mimbres Canyon (Bernalillo County) in 1935 (San Diego Natural History Museum [SDNHM] 224293). This specimen is the first verified record of *S. cowlesi* found in De Baca County. The closest verified record is in Torrance County, ca. 246 km to west of the current location (Museum of Southwestern Biology [MSB] 98705).

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SCINCELLA LATERALIS (Little Brown Skink). USA: TENNESSEE: COCKE Co.: North Cherokee National Forest (35.93573°N, 82.97504°W; WGS 84). 4 April 2018. Katie Harris and Wade GeFellers. Verified by A. Floyd Scott. David H. Snyder Museum of Zoology, Austin Peay State University (APSU 19872; photo voucher). One adult found on a south-facing slope on a fallen Post Oak (*Quercus stellata*). This Cocke County record is a new county record extending the known range eastward (Scott and Redman 2008. *Atlas of Reptiles in Tennessee*. <http://www.apsubiology.org>).