

voucher). Adult discovered beneath pile of decaying palm fronds in a coastal Florida scrub dominated by rosemary and sand pine. First voucher for the county (Krysko et al. 2011. Atlas of Amphibians and Reptiles in Florida. Final report, Florida Fish and Wildlife Conservation Commission, Tallahassee, Florida. 524 pp.).

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PODARCIS SICULUS (Italian Wall Lizard). USA: NEW YORK: WESTCHESTER Co.: Hastings-on-Hudson (40.994542°N, 73.878746°W; WGS 84). 29 August 2015. Ben A. Goldfarb, Max R. Lambert, and Colin M. Donihue. Verified by Richard D. Durtsche. Yale Peabody Museum of Natural History (YPM HERR.019476). New county record (Gibbs et al. 2007. The Amphibians and Reptiles of New York State. Oxford University Press, New York, New York. 504 pp.). This represents a northern expansion of the distribution for this exotic species in New York State; the species is known from New York City (Gossweiler 1975. Copeia 1975:584–585; Burke and Ner 2005. Northeast. Nat. 12:349–360). Multiple individuals were seen on the same date on multiple properties within a 3,500 m² area incorporating three houses, a church, and a small strip mall. Specimen collection was authorized under Yale University IACUC protocol number 2015-10681.

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SPHAERODACTYLUS ARGUS (Jamaican Stippled Sphaero). CUBA: HAVANA: MUNICIPALITY OF PLAZA DE LA REVOLUCIÓN: grounds of the “La Edad de Oro” zoo (23.11014°N, 82.39540°W; WGS 84). 12 February 2015. Ruben Marrero, Javier Torres, and Tomás M. Rodríguez-Cabrera. Verified by Orlando H. Garrido. Museum of Natural History “Felipe Poey,” Faculty of Biology, University of Havana (MFP 12.583). First record for Havana Province and a 182 km range extension NW from the nearest published locality at Playa Girón, Ciénaga de Zapata, Matanzas province (Rodríguez and Rivalta 2007. Poeyana 495:8–13); other Cuban records are found in Rodríguez Schettino et al. (2013. Smithson. Herpetol. Inform. Serv. 144:1–96). The adult female was found during the day under a log within the zoo grounds. Specimen collected under the project “Colecciones zoológicas, su conservación y manejo II”, hosted by the Institute of Ecology and Systematics, Cuba.

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SQUAMATA — SNAKES

AGKISTRODON PISCIVORUS CONANTI (Florida Cottonmouth). USA: FLORIDA: CLAY Co.: Jennings State Forest (30.15495°N, 81.90726°W; WGS 84). 6 April 2015. Kevin M. Enge. Verified by Kenneth L. Krysko. Florida Museum of Natural History (UF 175590, photo voucher). Trapped by a drift fence installed

in sandhill habitat. First voucher for the county (Krysko et al. 2011. Atlas of Amphibians and Reptiles in Florida. Final report, Florida Fish and Wildlife Conservation Commission, Tallahassee, Florida. 524 pp.).

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BOIGA FLAVIVIRIDIS (Yellow-green Cat Snake). INDIA: CHATTISGARH: JAGDALPUR DISTRICT: Kanger Ghati National Park (18.91495555°N, 81.89418888°E; WGS 84), 517 m elev. 13 October 2008. Sachin Rai and Dharmendra Khandal. Verified by Gernot Vogel. Raffles Museum of Biodiversity Research, National University of Singapore (ZRC [IMG] 2.264 a–b, photo vouchers). New record for Chattisgarh State (Ahmed et al. 2015. Snakes and Other Reptiles of Chattisgarh, A Field Guide. Chattisgarh State Biodiversity Board, Raipur. 212 pp.), new locality is 308 km from type locality of Berhampore, Odisha State (Vogel and Ganesh 2013. Zootaxa 3637:158–168).

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BOIGA FLAVIVIRIDIS (Yellow-green Cat Snake). INDIA: MAHARASHTRA: Chandrapur District: Nagbhir: Ghodazari (20.532810°N, 79.615158°E; WGS 84), 277 m elev. 18 September 2009. Umesh Zire and Roheet Karoo. Verified by S. R. Ganesh. Raffles Museum of Biodiversity Research, National University of Singapore (ZRC [IMG] 2.263, photo voucher). New record for Maharashtra state, and first record from central India. Type locality ca. 558 km SE of present record in Berhampore, Odisha State (Vogel and Ganesh 2013. Zootaxa 3637:158–168).

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CALAMARIA PAVIMENTATA (Collared Reed Snake). THAILAND: NAKHON SI THAMMARAT PROVINCE: NOPPHITAM DISTRICT: Khao Nan National Park, San Yen (8.763611°N, 99.53861°E; WGS 84), 1316 m elev. 20 April 2007. T. Chan-ard, S. Makchai and S. Lao-teow. Verified by Michael Cota. Thailand Natural History Museum, Pathum Thani (THNHM 11796). Male. Caught in ground litter in scrub forest. First record for Park and for Province, filling gap between records in Surat Thani and Pattani provinces (Nab-hitabhata et al. ‘2004’ 2000. Checklist of Amphibians and Reptiles in Thailand. Office of Environmental Policy and Planning, Bangkok, Thailand. 152 pp.; Chan-ard et al. 2015. A Field Guide to the Reptiles of Thailand. Oxford University Press, New York, New York. 314 pp.; Cox et al. 2012. The Snakes of Thailand. Chulalongkorn University Museum of Natural History, Bangkok, Thailand. 845 pp.). The specimen was collected under the Thailand Research Fund / BIOTEC Special Research Program for Biodiversity Research and Training (BRT).

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CHIRONIUS FLAVOPICTUS (Sipo Keelback). PANAMA: LOS SANTOS: DISTRITO DE PEDASÍ: Pedasí (7.4574°N, 80.04835°W; WGS 84), 29 m elev. 11 September 2013. Margaret von Saenger. Verified by John G. Himes. Amphibian and Reptile Diversity Research Center, University of Texas at Arlington (UTADC 8600, 8601, photo vouchers). First record for Los Santos Province, located 91 km SE of the closest known locality at Reserva Forestal el Montuoso in Herrera province (Rodríguez et al. 2004 [2005]. *In* Garibaldi [ed.], *Diversidad Biológica y Servicios Ambientales de los Fragmentos de Bosques en la Reserva Forestal El Montuoso*, pp. 119–137. Universal Books, Ciudad de Panamá, Panamá). The snake was found less than 1 km from Los Destiladeros beach. We thank Patty Ruback for assistance with the GPS coordinates.

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COLUBER CONSTRICTOR (North American Racer). USA: GEORGIA: COWETA CO.: (33.29068°N, 84.52128°W; WGS 84), 220 m elev. 19 May 2014. Robert L. Hill. Verified by John Jensen. Amphibian and Reptile Diversity Research Center, University of Texas at Arlington (UTADC 8590, photo voucher). New county record (Jensen et al. 2008. *Amphibians and Reptiles of Georgia*, University of Georgia Press, Athens, Georgia. 575 pp.). Specimen observed alive and photographed along edge of an unpaved road.

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CROTALUS MOLOSSUS (Black-tailed Rattlesnake). MÉXICO: HIDALGO: MUNICIPALITY OF SINGUILUCAN: Rancho El Guajolote (20.073066°N, 98.579079°W; WGS 84), 2863 m elev. 27 September 2014. Alvaro Archundia. Verified by Luis Canseco Márquez. Colección Fotográfica, Centro de Investigaciones Biológicas, Universidad Autónoma del Estado de Hidalgo (CH-CIB 34, photo voucher). First record for the municipality, representing a range extension of 17 km E from the closest known locality where it was observed in the Municipality of Mineral de la Reforma (Ramírez-Bautista et al. 2014. *Soc. Herpetol. Mexicana*, Pachuca, Hidalgo. 387 pp.). The snake was caught in xerophytic scrub vegetation.

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DENDROPHIDION ATLANTICA. BRAZIL: PERNAMBUCO: Municipality of Recife: Parque Estadual de Dois Irmãos (8.005092°S, 34.950536°W; WGS 84). 27 April 2015. V. Nascimento and E. M. dos Santos. Verified by M. A. Freitas and I. J. Roberto. Coleção Herpetológica da Universidade Federal Rural de Pernambuco, Recife, Pernambuco, Brazil (CHP-UFRPE 4239, 4242). Adult male (SVL = 930 mm; 64 g) and adult female (SVL = 750 mm; 23 g) collected. Previously known only from several localities from the State of Alagoas, northeastern Brazil (Freire et al. 2010. *Zootaxa* 2719:62–68). First state record extending the known distribution 150 km northeast from the nearest known locality at Mata do Engenho Coimbra (8.983333°S, 35.883333°W; 526 m elev.), Municipality of Iateguara, in the Atlantic Rainforest remnants

of the State of Alagoas. Specimen collected under SISBIO license (#11218-1).

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EPICTIA VELLARDI. PARAGUAY: DEPARTAMENTO BOQUERÓN: DISTRICT OF PEDTO P. PEÑA: surroundings of Agropil Farm (23.093456°S, 61.506897°W; WGS 84), 188 m elev. 3 March 2014. H. Cabral. Verified by Pier Cacciali. Herpetological Collection of the Instituto de Investigación Biológica del Paraguay (IIBP-H 3011). Individual found below a dead trunk (SVL = 149 mm; 155 mm TL). Another individual (SVL = 103 mm; 65 mm TL) found nearby (23.089643°S, 61.509555°W; 187 m elev.) crossing a trail at night on 5 March 2014 by H. Cabral (IIBP-H 3017). Species known from Formosa, Argentina (Laurent 1984. *Acta Zool. Lilloana* 38:39–34) and Corumbá, Mato Grosso, Brazil (Francisco et al. 2012. *Zootaxa* 3512:42–52). First country record, extending the known distribution ca. 95 km N of the nearest locality in Ingeniero Juárez, Formosa Province, Argentina and ca. 602 km SW of the record from Corumbá, Mato Grosso do Sul State, Brazil. Specimen collected under an approved permit (009/2014) issued by the Secretaría del Ambiente.

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ERYTHROLAMPRUS BIZONA (Black-ringed False Coralsnake). PANAMÁ: HERRERA PROVINCE: Paso Hondo de Ocu (7.816667°N, 80.916667°W; WGS 84), 234 m elev. 25 December 2014. Ángel Herrera. Verified by John G. Himes. Amphibian and Reptile Diversity Research Center, University of Texas at Arlington (UTADC 8487, 8488, photo vouchers). First record for Herrera Province (Ray et al. 2013. *The Venomous Snakes and Their Mimics of Panama and Costa Rica*. Createspace Independent Publ. 282 pp.), and a range extension of 44 km S from its closest known locality, ca. 4 km S of San Francisco, Veraguas Province (Biodiversity Research and Teaching Collections, Texas A&M University [TCWC] 19248). The snake was found dead on a road that traversed cattle pastures.

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LAMPROPELTIS ELAPSOIDES (Scarlet Kingsnake). USA: FLORIDA: CLAY Co.: Jennings State Forest (30.15495°N, 81.90726°W; WGS 84). 9 April 2015. Jonathan D. Mays. Verified by Kenneth L. Krysko. Florida Museum of Natural History (UF 177221, photo voucher). Trapped by a drift fence installed in sandhill habitat. First voucher for the county (Krysko et al. 2011. *Atlas of Amphibians and Reptiles in Florida*. Final report, Florida Fish and Wildlife Conservation Commission, Tallahassee, Florida. 524 pp.).

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LICHANURA TRIVIRGATA (Rosy Boa). MÉXICO: BAJA CALIFORNIA SUR: Isla Espíritu Santo (24.490487°N, 110.379787°W; WGS 84), 3 m elev. 27 April 2005. Winifred Frick, Paul Heady III,