

gigantean) and Palo Verde (*Parkinsonia florida*, *P. microphylla*) near Lake Roosevelt to heavily grazed, semi-desert grassland dominated by Acacia (*Acacia greggii*) and Mesquite (*Prosopis velutina*) at higher elevations (~ 1000 m) near Rye. Seed harvester ant nests (*Pogonomyrmex* spp.) were present at all sites where horned lizards were observed.

MARICOPA Co.: Hummingbird Spring Wilderness (33.643°N, 113.139°W; NAD 83; ele. 603 m). 26 August 2013. Keith Sullivan and Hunter McCall. Verified by T. R. Jones. Museum of Vertebrate Zoology observation (MVZ obs Herp #16 photo voucher). The Hummingbird Spring specimen extends the range 32 km SW and 24 km SE of the nearest Arizona localities, the vicinity of Wickenburg and the Harquahala mountains, respectively (Brennan and Holycross 2006, *op. cit.*), and reduces the apparent gap within the distribution of this lizard in western Maricopa Co. and central Arizona. These lizards and others observed over the course of two months of fieldwork were in rocky, upland Sonoran Desert scrub. Specimens from Hummingbird were not collected as they were found in a wilderness area, but both horn number and color pattern clearly distinguishes this taxon from the only other congener in the area, *P. platyrhinos*.

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PHYLLOPEZUS PERIOSUS. BRAZIL: CEARÁ: MUNICIPALITY OF BREJO SANTO: 7.55593°S, 38.84170°W (WGS84). 3 May 2014. MUNICIPALITY OF MAURITI: 7.37946°S, 38.64663°W. 12 November 2013. MUNICIPALITY OF MISSÃO VELHA: 7.22268°S, 39.14426°W. 20 March 2014. MUNICIPALITY OF ICÓ: 6.24613°S, 38.66390°W. 21 December 2013. A. F. S. Neta, A. J. M. G. Ferreira, and H. F. Oliveira. Verified by I. J. Roberto. Coleção Herpetológica da Universidade Regional do Cariri, Crato, Ceará, Brazil (URCA-H 8925, 6844, 8204, 9003, respectively; collecting permits ICMBio 29613-1). This gecko is an endemic species of northeastern Brazil, being reported from the states of Alagoas (Piranhas Municipality), Bahia (São João Municipality), Paraíba (Cabaceiras and Congo municipalities), Pernambuco (Sítio dos Nunes, Flores and Ibimirim municipalities), Ceará (Nova Jaguaribara and São João do Jaguaribe municipalities), and Rio Grande do Norte (Serra Negra do Norte Municipality) (Rodrigues 1986. Pap. Avul. Zool. 36:237–250; Freire et al. 2000. Herpetol. Rev. 31:54; Roberto and Brito 2004. Herpetol. Rev. 35:409; Ferreira et al. 2011. J. Threat. Taxa Comm. 3:1990–2000; Lima et al. 2011. Salamandra 47:227–228). These records extend the distribution, taking as reference the municipality of Icó, Ceará, ca. 195 km S airline from the municipality of Nova Jaguaribara, Ceará, ca. 215 km N from Sítio dos Nunes, municipality of Flores, Pernambuco, and ca. 306 km W from Cabaceiras, Paraíba.

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PLESTIODON FASCIATUS (Common Five-lined Skink). USA: GEORGIA: COWETA Co.: Trail along Chattahoochee River, Chattahoochee Bend State Park (33.43067°N 85.00930°W; WGS84). 6 May 2014. C. Thawley and F. Graves. Verified by David Laurencio. Auburn University Natural History Museum (AUM AHAP-D 00821, digital photograph file). New county record (Jensen et al. 2008. The Amphibians and Reptiles of Georgia. University of Georgia Press, Athens. 575 pp.).

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PLESTIODON LATICEPS (Broad-headed Skink) USA: ALABAMA: ESCAMIA Co.: Solon Dixon Forestry Education Center, Conecuh National Forest (31.16470°N, 86.70336°W; WGS84). 08 July 2013. C. Thawley. Verified by David Laurencio. Auburn University Natural History Museum (AUM AHAP-D 741, digital photo voucher). New county record (Mount 1975. The Reptiles and Amphibians of Alabama. Auburn Printing Co., Auburn, Alabama. 347 pp.). Collected near human habitation.

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PLESTIODON LATICEPS (Broad-headed Skink). USA: GEORGIA: EARLY Co.: Found on trail 0.2 km N of Indian Mounds Rd in Kolomoki Mounds State Park (31.47132°N 84.93688°W; WGS84). 12 May 2014. C. Thawley and F. Graves. Verified by David Laurencio. Auburn University Natural History Museum (AUM AHAP-D 00823, digital photograph file). New county record (Jensen et al. 2008. The Amphibians and Reptiles of Georgia. University of Georgia Press, Athens. 575 pp.).

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PODARCIS SICULA (Italian Wall Lizard). USA: CONNECTICUT: FAIRFIELD Co.: Greenwich (41.026056°N, 73.61085°W; WGS84). 9 July 2014. Colin M. Donihue and Max R. Lambert. Verified by Jacques A. Gauthier. Yale Peabody Museum of Natural History (YPM HERR.019238). New state record (Klemens 1993. Amphibians and Reptiles of Connecticut and Adjacent Regions. State Geological and Natural History Survey of Connecticut, Hartford. 318 pp.). This represents a northern expansion of the distribution for this invasive species previously documented for New York (Gibbs et al. 2007. The Amphibians and Reptiles of New York State. Oxford University Press, New York. 504 pp.). Multiple individuals were seen on the same date at four different sites including gravid females. Specimen collection authorized under Connecticut permit number 0116019 and Yale University IACUC protocol number 2012-10681.

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