

GEOGRAPHIC DISTRIBUTION

CAUDATA — SALAMANDERS

AMBYSTOMA TEXANUM (Small-mouthed Salamander). USA: ILLINOIS: MONTGOMERY Co.: 419 McCords Trail Rd, 3.3 km WSW of Irving, Illinois (39.19162°N, 89.43843°W; WGS 84). 10 March 2013. Alexandra Kuhns, Natalee Kuhns, Nicholas Kuhns, and Andrew R. Kuhns. Verified by Christopher A. Phillips. Illinois Natural History Survey (INHS 23830). New county record confirmed using the Illinois Herpetological Database at INHS. Individual found dead on road in a wooded residential area approximately 0.50 km N of a small wooded pond. A tissue sample (INHS FLN 3937) from this specimen was preserved in 95% ethanol and is stored at -80 °F at INHS. Collected under an Illinois Department of Natural Resources scientific collecting permit issued to the Illinois Natural History Survey and A. R. Kuhns.

ANDREW R. KUHNs, Illinois Natural History Survey, Prairie Research Institute, University of Illinois, 1816 South Oak St., Champaign, Illinois 61820, USA (e-mail: arkuhns@illinois.edu); **ALEXANDRA KUHN**s, **NATALEE KUHN**s, and **NICHOLAS KUHN**s, 594 McCords Trail, Irving, Illinois 62051, USA.

AQUILOEURYCEA CEPHALICA (Chunky False Brook Salamander). MÉXICO: HIDALGO: MUNICIPALITY OF SINGUILUCAN: Desarrollo Ecoturístico Las Navajas (20.086425°N, 98.55118611°W; WGS 84), 3115 m elev. 28 September 2014. Cristián Raúl Olvera Olvera. Verified by Luis Canseco Márquez. Colección Fotográfica, Centro de Investigaciones Biológicas, Universidad Autónoma del Estado de Hidalgo (CH-CIB 32, photo voucher). First municipality record, extending known range in Hidalgo 23.52 km SE from the nearest record at Tlaxcalita, municipality of Mineral del Chico (Ramírez-Bautista et al. 2010. Lista anotada de los anfibios y reptiles del estado de Hidalgo. Univ. Autón. del Estado de Hidalgo. 104 pp.). This salamander, along with four others, was observed in a pine-oak forest.

CRISTIAN RAÚL OLVERA OLVERA, Laboratorio de Morfología Animal, Centro de Investigaciones Biológicas (CIB), Universidad Autónoma del Estado de Hidalgo, A.P. 1-69 Plaza Juárez, Pachuca, Hidalgo, México (e-mail: centrurroides_limpidus_tecomanus@hotmail.com); **LEONARDO FERNÁNDEZ BADILLO**, Centro de Investigaciones Biológicas (CIB), Universidad Autónoma del Estado de Hidalgo, A.P. 1-69 Plaza Juárez, Pachuca, Hidalgo, México (e-mail: cyrtopsis@hotmail.com).

EURYCEA CIRRIGERA (Southern Two-Lined Salamander). USA: GEORGIA: TWIGGS Co.: Stone Creek (32.74527°N, 83.57207°W; WGS 84). 10 July 2015. Dylan R. Baldwin, Chelsie Barton, Matthew S. Gale, Eryn Phillips and Jeffrey R. Mohr. Verified by John Jensen. Middle Georgia State University Digital Collection of Vertebrates (MGA 002, photo voucher). New county record (Jensen et al. 2008. Amphibians and Reptiles of Georgia. University of Georgia Press, Athens, Georgia. 575 pp.). An adult was found under a log on the bank of Stone Creek and was photographed and released.

DYLAN R. BALDWIN, **CHELSE BARTON**, **MATTHEW S. GALE**, **ERYN PHILLIPS**, and **JEFFREY R. MOHR**, Department of Natural Sciences, Middle Georgia State University, 100 University Parkway, Macon, Georgia 31206, USA (e-mail: jeffrey.mohr@mga.edu).

ANURA — FROGS

ACRIS BLANCHARDI (Blanchard's Cricket Frog). USA: INDIANA: PIKE Co.: Sugar Ridge Fish and Wildlife Area: (38.361208°N, 87.259079°W; WGS 84). 6 October 2015. Sarabeth Klueh-Mundy, Jason Mirtl, Andrew DuBois, and Keysha Fontaine. Verified by Chris Phillips, Illinois Natural History Survey (INHS 2016a, photo voucher). This capture provides a new county record for Indiana. (Minton. 2001. Amphibians and Reptiles of Indiana. Indiana Academy of Science, Indianapolis, Indiana. 404 pp.).

SARABETH KLUHE-MUNDY (e-mail: sklueh-mundy@dnr.IN.gov) and **JASON MIRTL**, Wildlife Science Unit, Indiana Department of Natural Resources, Division of Fish and Wildlife, 5596 East State Road 46, Bloomington, Indiana 47401, USA.

ANAXYRUS FOWLERI (Fowler's Toad). USA: TENNESSEE: CARROLL Co.: Huntingdon (35.9341°N, 88.4618°W; WGS 84). 1 July 2015. Joshua M. Hall, Hazel K. Hall. Verified by A. Floyd Scott. David H. Snyder Museum of Zoology, Austin Peay State University (APSU 19595, color photo). New county record (Redmond and Scott 1996. Atlas of Amphibians in Tennessee. Misc. Publ. No 12. The Center for Field Biology, Austin Peay State University, Clarksville, Tennessee. 94 pp. Internet version [http://www.apsu.edu/amatlas/]; accessed 26 December 2015). One adult specimen photographed near 1000 Acre Recreational Lake Visitor Center.

JOSHUA M. HALL, Auburn University, 101 Rouse Life Sciences Building, Auburn, Alabama 36849, USA (e-mail: jmh0131@auburn.edu); **HAZEL K. HALL**, 4315 Golf Club Drive, Auburn, Alabama 36830, USA.

ELEUTHERODACTYLUS PLANIROSTRIS (Greenhouse Frog). USA: SOUTH CAROLINA: CHARLESTON Co. (32.82400°N, 79.82251°W, NAD 83), 5 m elev. 3 September 2015. Parker W. Gibbons. Verified by Michael E. Dorcas. National Museum of Natural History, Smithsonian Institution (USNM Herp Image 2848–2851, photo vouchers). One of us (PWG) found six specimens of unknown sex under boards in a backyard on Oak Tree Lane, Mount Pleasant, South Carolina. Both mottled and striped phases were present. Lengths of four specimens were as follows: mottled (1.5, 1.9 mm); striped (1.7, 1.9 mm). This is the first verified report of this species in South Carolina, the closest record being from Savannah, Chatham County, Georgia (Jensen et al. 2008. Amphibians and Reptiles of Georgia. University of Georgia Press, Athens, Georgia. 575 pp.), ca. 140 km to the south. A second report of Greenhouse Frogs, including photographs, was submitted to SCDNR on 19 September 2015 also from Mount Pleasant.

JAMES W. DILLMAN, South Carolina Department of Natural Resources, PO Box 23205, Columbia, South Carolina 29224, USA (e-mail: dillmanj@