

New county record (Mount 1975. *The Reptiles and Amphibians of Alabama*. Agricultural Experiment Station, Auburn University, Alabama. 347 pp.). Adult female found partially covered in leaf litter along trail in open, mature floodplain forest. Individual captured, photographed, and released. This record fills in county gap adjacent to Montgomery, Macon, Russell, and Barbour counties within the upper Coastal Plain region (Mount 1975, *op. cit.*) and was vetted through examination of online museum holdings (VertNet; HerpNet) and thorough literature review (Zoological Record).

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**STERNOTHERUS ODORATUS (Eastern Musk Turtle)**. USA: ILLINOIS: CARROLL Co.: Thomson Causeway Recreation Area (41.950242°N 90.115769°W; WGS84). 27 July 2014. Sarah M. Mitchell, Julie M. Wiemerslage, Hayley K. Madland, and William A. Manriquez. Verified by Fredric J. Janzen. Iowa State University Amphibian and Reptile Research Collection (ISUA 201401, three digital photographic vouchers). New county record (Phillips et al. 1999. *Field Guide to Amphibians and Reptiles of Illinois*. Illinois Natural History Survey, Urbana, Illinois. 282 pp.). One adult male (12.2 cm straight line carapace length, 0.79 cm straight line carapace width) was caught in an aquatic hoop trap attached to a 2.5 m seine. The species is documented from adjacent Whiteside Co. to the south (Phillips et al. 1999, *op. cit.*).

Aquatic trapping of turtles has been performed at the Thomson Causeway for approximately 20 years with no previous captures of *S. odoratus*; thus, this specimen may indicate a recent expansion of the range. Alternately, the previous lack of detection of this species could be attributed to trapping bias. Beginning in May 2014, 2.5-cm mesh traps were deployed, which may have increased the likelihood of capture over the 5-cm mesh traps that we used exclusively in the past.

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**STERNOTHERUS ODORATUS (Eastern Musk Turtle)**. USA: LOUISIANA: CAMERON PARISH: Lacassine Bayou, 1.36 river km S of Jefferson Davis/Cameron Parish line (30.026396°N, 92.861902°W; WGS84). 27 August 2013. Cybil C. Huntzinger and Will Selman. Verified by P. Lindeman. Florida Museum of Natural History Herpetology Department (UF 173772 photo archive). New parish record (Dundee and Rossman 1989. *The Amphibians and Reptiles of Louisiana*. Louisiana State University Press, Baton Rouge. 300 pp.).

This record extends the previously documented range southwest approximately 32 km from specimens collected (USNM 100091, 100093) near the town of Mermentau (Jefferson Davis Parish; HerpNet database search, <http://www.herpNet.org>, accessed 29 May 2014). Individual was captured in a baited, modified crab trap.

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**TERRAPENE CAROLINA (Eastern Box Turtle)**. USA: TENNESSEE: LINCOLN Co.: US Highway 64 (35.200716°N, 86.755596°W; WGS84). 20 June 2011. Joshua Kee. Verified by A. F. Scott. David H. Snyder Museum of Zoology, Austin Peay State University (APSU 19505 photographic voucher). New county record (Scott and Redmond 2008 [latest update: 10 May 2014]. *Atlas of Reptiles in Tennessee*. Available at <http://apsu.edu/reptatlas/>; accessed 10 July 2014.

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## SQUAMATA — LIZARDS

**ANOLIS CAROLINENSIS (Green Anole)**. BRAZIL: BAHIA: MUNICIPALITY OF SALVADOR: Ondina (13.007524°S, 38.509230°W, WGS84; elev. 33 m). 23 March 2000. M. S. Tinôco. Setor de Herpetologia, Coleção Herpetológica de Referência do Centro de Ecologia e Conservação Animal, Universidade Católica do Salvador, Salvador, Brazil (CHECOA 000040; survey license SISBIO Nº 23355-2; SVL = 55.1 mm, TL = 20.3 mm, HL = 19.6 mm). *Anolis carolinensis* is native to the southeastern United States (Conant and Collins 1998. *A Field Guide to Reptiles and Amphibians of Eastern and Central North America*, 3<sup>rd</sup> ed., expanded. Houghton Mifflin Co., Boston, Massachusetts. 616 pp.). It has been introduced and established on numerous islands in the Caribbean Sea, Pacific Ocean, and Spain (Wiles and Guerrero 1996. *Pacific Sci.* 50[3]:274–284; Pleguezuelos et al. 2002. *In* Pleguezuelos et al. [eds.], *Dirección General de Conservación de la Naturaleza-Asociación Herpetológica*, pp. 495–526. Madrid, Spain; Okoschi et al. 2006. *Bulletin of FFPRI* 5[4]:265–269; Nicholson et al. 2010. *Zootaxa* 3477:1–108; Norval et al. 2012. *Herpetol. Notes* 5:95–97). The specimen was found at a small Atlantic forest remnant near by the local Zoo area, and probably it is a pet that escaped from captivity. There is no evidence for the establishment of this species in the wild, and this is the only record of the species in Brazil.

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**ANOLIS SAGREI (Cuban Brown Anole)**. USA: CALIFORNIA: SAN DIEGO Co.: Vista (33.175°N, 117.236°W, WGS84; elev. 158 m) 19 July 2014. C. Mahrtd, E. Ervin, and L. Geiger. Verified by Bradford D. Hollingsworth. San Diego Natural History Museum (SDSNH 76128–76133). New county and state record (Granatosky and Krysko 2013. *IRCF Rept. Amphib.* 20[4]:190–191).

Four adult males and two hatchling specimens were collected on a one-acre parcel landscaped with palms, cycads, and several species of tropical plants and ground cover. Several boulders scattered throughout the parcel were used as perch sites for male lizards. An additional 16 adults and six hatchlings were observed in the two-hour site visit (1030–1230 h). Adults were also