

NECTURUS MACULOSUS (Common Mudpuppy). USA: NORTH CAROLINA: ALLEGHANY Co.: Adult caught in minnow trap in New River at New River State Park, 18.8 km airline NW Sparta. 09 March 2007. Lori Williams, Ed Corey, and New River State Park staff, Jeff Matheson, and Paul Bailey. First documented record in the New River for Alleghany County (Williams 2007. NC NHP Special Animal Survey Form). Specimen verified by Jeffrey C. Beane. North Carolina State Museum of Natural Sciences photo voucher (accession number 12194). Closest previous historical record is one occurrence from the New River at New River State Park in Ashe Co., North Carolina, 16 km airline SSW (Williams and Corey. 2007. Herpetol. Rev. 38:472.)

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NOTOPHTHALMUS VIRIDESCENS (Red-spotted Newt). CANADA: ONTARIO: Lake of the Woods. Single eft found under barrel when outhouse was renovated 02 September 1991, (49.4352111°N, 94.0198333°W). University of Manitoba, Department of Zoology (MZH27). Verified by K. W. Stewart, University of Manitoba. Collected by W. G. Franzin (Department of Fisheries and Oceans, Winnipeg) along with a *Plethodon cinereus*. This specimen is from the western-most limit of the species' range, with the nearest record in the Ontario Ministry of Natural Resources database at 49.4236111°N, 94.0877778°W (Oldham and Weller 2000. Ontario Herpetofaunal Atlas. Natural Heritage Information Centre, Ontario Ministry of Natural Resources. <http://www.mnr.gov.on.ca/MNR/nhic/herps/ohs.html> (updated 15-01-2001). <http://nhic.mnr.gov.on.ca/herps/salamanders.html> http://nhic.mnr.gov.on.ca/herps/Northern_Ont/Salamanders/cene.jpg). See also the generalized range map by MacCulloch (2002. Amphibians and Reptiles of Ontario. Royal Ontario Museum, Toronto, Ontario. 168 pp.).

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NOTOPHTHALMUS VIRIDESCENS LOUISIANENSIS (Central Newt). USA: ARKANSAS: DALLAS Co.: 5.6 km S Sparkman off St. Hwy 7 at Brushy Creek (Sec. 15, T10S, R17W). 07 May 1986. Henry W. Robison. Verified by S. E. Trauth. Arkansas State University Herpetological Museum (ASUMZ 30829). New county record filling a distributional gap between Clark and Cleveland counties (Trauth et al. 2004. Amphibians and Reptiles of Arkansas. Univ. Arkansas Press, Fayetteville. 421 pp.), and leaving only Lafayette County without documentation of *N. v. louisianensis* for all of south Arkansas.

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NOTOPHTHALMUS VIRIDESCENS LOUISIANENSIS (Central Newt). USA: MISSOURI: PERRY Co.: larva found in farm pond near PCR 606, Biehle (37.644444°N, 89.8575°W; WGS84). 02 September 2006. Collected by Richard L. Essner, Jr., Paul E. Brunkow, Roma Patel, Daniel L. Huff, and James H. Robins. Verified by Ralph W. Axtell, Southern Illinois University Edwardsville (SIUE 2949). New county record. This is the first report from Perry County (Daniel and Edmond 2008. Atlas of Missouri Reptiles and Amphibians for 2007).

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PLETHODON GLUTINOSUS (Slimy Salamander). USA: ILLINOIS: HAMILTON Co.: Hamilton County State Fish and Wildlife Area, forested hillside ca. 10 m S of Kiwanis Point Picnic Area (38.060277°N, 88.4°W). 06 Oct 2007. Cy L. Mott. Verified by Ronald A. Brandon. SIUC H-8683. Adult specimen. New county record (Phillips et al. 1999. Field Guide to Amphibians and Reptiles of Illinois. Illinois Nat. Hist. Surv. Manual 8, Champaign, Illinois. xii + 282 pp.).

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PLETHODON MISSISSIPPI (Mississippi Slimy Salamander). USA: TENNESSEE: GIBSON Co.: Bradford (36.03358°N, 88.47916°W; datum WGS 84). 04 February 2008. Joshua M. Hall. Verified by A. Floyd Scott. Austin Peay State University's David H. Snyder Museum of Zoology (APSU 18883 [color photo]). Two adult specimens found underneath damp log in heavily wooded area; one photographed and released. New county record (Redmond and Scott 1996. Atlas of Amphibians in Tennessee. Austin Peay State Univ. Misc. Publ. 12:1–94; Redmond and Scott 1996. Atlas of Amphibians in Tennessee. The Center for Field Biology, Austin Peay State University, Clarksville, Tennessee. <http://www.apsu.edu/amatlas/>).

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ANURA – FROGS

ATELOGNATHUS JEINIMENENSIS. ARGENTINA: SANTA CRUZ: DEPARTAMENTO LAGO BUENOS AIRES: 71 km by road (50 km air line) S of Los Antiguos (46.977444°S, 71.828222°W; datum: WGS84; 1256 m elev.). 23 March 2007. A. Sclaro. Herpetological collection, Museo de La Plata, Buenos Aires (MLP A 4994–4999, three adults and three juveniles, collected at a small stream in the arid Patagonian steppe). Verified by J. D. Williams. The species was only known from the type locality, a small pond in the Reserva Nacional Lago Jeinimeni, southern Chile, 46.833222°S, 71.99925°W (Meriggio et al. 2004, Bol. Mus. Nac. Hist. Nat. Chile 53:99–123), and is listed as Near Threatened by the IUCN, Conservation International, and NatureServe (2006, Global Amphib-