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HYSIBOAS FREICANECAE (NCN). BRAZIL: ALAGOAS: Murici, Fazenda Bananeiras (09°13'S, 35°52'W). 14–18 November 2005. Museu Nacional, Universidade Federal do Rio de Janeiro, Brazil (MNRJ 40896–40900). Verified by U. Caramaschi. Previously known only for the type locality: Municipality of Jaqueira, Pernambuco, Brazil (Carnaval and Peixoto 2004. *Herpetologica* 60[3]:387–395). First state record, extends southern range ca. 56 km airline from the type locality.

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PSEUDACRIS CRUCIFER (Spring Peeper). USA: ILLINOIS: McDONOUGH Co.: Campus of Western Illinois University, Macomb, Illinois in an ephemeral pool, ca. 50 m from a branch of the Lamoine River (N 0695928 and W 4482919, zone 15 using NAD27 CONUS map datum in UTM's). 31 March 2006. James T. Lamer and John K. Tucker. Illinois Natural History Survey in Champaign/Urbana, Illinois (INHS 19979–80). Verified by Chris Phillips. Specimens are first county records (Phillips 1999. *Field Guide to Amphibians and Reptiles of Illinois*). The frogs were found in amplexus at an air temperature of 10°C at 2322 h. Both *P. triseriata* and *P. crucifer* were calling from this site.

Submitted by **JAMES T. LAMER, JOHN K. TUCKER**, and **CHAD R. DOLAN**, Illinois Natural History Survey, 8450 Montclair Ave, Brighton, Illinois 62012, USA.

PSEUDACRIS CRUCIFER (Spring Peeper). USA: ILLINOIS: PIKE Co.: Illinois Rt. 104, E of Meredosia, Illinois (N 0700965 and W 4410073, zone 15 using NAD27 CONUS map datum in UTM's). 30 March 2006, 2339 h, during a slow, steady rain. James T. Lamer, John K. Tucker, and Chad R. Dolan. Illinois Natural History Survey in Champaign/Urbana (INHS 19978). Verified by Chris Phillips. Specimen is a first county record (Phillips 1999. *Field Guide to Amphibians and Reptiles of Illinois*).

Submitted by **JAMES T. LAMER, CHAD R. DOLAN**, and **JOHN K. TUCKER**, Illinois Natural History Survey, 8450 Montclair Ave, Brighton, Illinois 62012, USA.

PHYLLODYTES LUTEOLUS. BRAZIL: RIO DE JANEIRO: MUNICIPALITY OF SÃO JOÃO DA BARRA: Grussaí (21°44'S, 41°02'W). 8–10 November 1999. F. H. Hatano, C. F. D. Rocha, and D. Vrcibradic. Museu Nacional, Rio de Janeiro (MNRJ 42416–19). Verified by José P. Pombal Jr and Mônica C. S. Cardoso. Individuals were collected in restinga habitat, inside ground bromeliads. The species appeared to be locally abundant, as numerous individuals were heard calling from inside bromeliads. *Phyllodytes*

luteolus is reported to occur from the states of Paraíba to Espírito Santo (Frost 2004. *Amphibian Species of the World: An Online Reference*. Version 3.0, <http://research.amnh.org/herpetology/amphibia/index.html>). First record for the state of Rio de Janeiro and southernmost record for the species (and for the genus as well), extending its distribution ca. 125 km to the southwest of Guarapari, in the state of Espírito Santo, the previous southernmost reported locality (Bokermann 1966. *An. Acad. Bras. Ciênc.* 38:335–344; Peixoto and Cruz 1988. *Rev. Brasil. Biol.* 48:265–272).

Submitted by **DAVOR VRCIBRADIC, FÁBIO H. HATANO, CARLOS FREDERICO D. ROCHA**, and **MONIQUE VAN SLUYS**, Departamento de Ecologia, Universidade do Estado do Rio de Janeiro, 20550-011, Rio de Janeiro, RJ, Brazil.

RANA AREOLATA (Crawfish Frog). USA: ILLINOIS: FRANKLIN Co.: DOR, Fitzgerald Park road within Wayne Fitzgerald State Park (N 0330390 and W 4219034, zone 16 using NAD27 CONUS map datum in UTM's). 9 March 2006. Chad R. Dolan and James T. Lamer. Illinois Natural History Survey in Champaign/Urbana, Illinois (INHS 20030). Verified by Chris Phillips. First county record (Phillips 1999. *Field Guide to Amphibians and Reptiles of Illinois*). This frog and several conspecifics were found dead on the road during heavy rainfall at 13.9°C air temperature at 0249 h. No *Rana areolata* were heard calling, only large choruses of Western Chorus Frogs (*Pseudacris triseriata*).

Submitted by **CHAD R. DOLAN, JAMES T. LAMER**, and **JOHN K. TUCKER**, Illinois Natural History Survey, 8450 Montclair Ave, Brighton, Illinois 62012, USA.

RANA CAPITO AESOPUS (Florida Gopher Frog). USA: FLORIDA: GILCHRIST Co.: Ft. White Mitigation Park (29°54.94'N, 82°46.88'W). November 2005. Florida Museum of Natural History (UF 145525, photo voucher). Verified by K. L. Krysko. New county record. Near mouth of active Gopher Tortoise (*Gopherus polyphemus*) burrow in sandhill habitat.

Submitted by **MELISSA P. TUCKER** and **CATHY R. HANDRICK**, Florida Fish and Wildlife Conservation Commission, 3377 East U.S. Highway 90, Lake City, Florida 32055, USA (e-mail: cathy.handrick@myfwc.com).

RANA CATESBEIANA (American Bullfrog). USA: TEXAS: MADISON Co.: 9.12 road km N FM 1696 on TX 90 (30°51'24.5"N; 95°56'38.8"W). 3 May 2006. Toby J. Hibbitts and David Laurencio. Verified by James R. Dixon. Texas Cooperative Wildlife Collections, TCWC 90924. New county record (Dixon 2000. *Amphibians and Reptiles of Texas*. Second Ed. Univ. of Texas A&M Press, viii + 421 pp.).

Submitted by **TOBY J. HIBBITTS** and **DAVID LAURENCIO**, Texas Cooperative Wildlife Collections, Department of Wildlife and Fisheries Sciences, Texas A&M University, 2258 Tamu, College Station, Texas 77843-2258, USA (e-mail: thibbitts@tamu.edu).

RANA PALUSTRIS (Pickerel Frog). USA: TENNESSEE: HARDIN Co.: Stream within Jerrolds Cave (Tennessee Cave Survey Num. HR15) (35°12'26"N, 87°59'24"W). 2 July 2006. Matthew L. Niemiller and Brian T. Miller. Verified by Vincent A. Cobb. Herpetology Collection at Middle Tennessee State University (MTSU)