

BUFO AMERICANUS (American Toad). USA: ILLINOIS: Madison Co: Poag, SE 1/4 NW 1/4 SE 1/4 Sec. 13, T4N, R9W. 5 July 1993. D. A. Landes. Verified by R. A. Brandon. Southern Illinois University at Carbondale (SIUC H-4506-08). Verifies old literature report by Hurter (1911, *Herpetology of Missouri*. St. Louis Acad. Sci. Trans. 20(5):59-274).

Submitted by **SCOTT R. BALLARD**, Illinois Department of Conservation, Division of Natural Heritage, 4521 Alton Commerce Parkway, Alton, Illinois 62002, USA, and **DAVID A. LANDES**, Biology Department, Belleville Area College, 2500 Carlyle Road, Belleville, Illinois 62221-5899, USA.

BUFO COGNATUS (Great Plains Toad). USA: WYOMING: Johnson Co: W 1/4 Sec. 3, T41N, R82W. 18 August 1993. Kris Harold Johnson. Verified by Joseph T. Collins. University of Wyoming Zoological Museum (UW 620). First county record; first record west of Powder River in Wyoming (Baxter and Stone 1985, *Amphibians and Reptiles of Wyoming*. Wyoming Game and Fish Dept., 137 pp.).

Submitted by **KRIS HAROLD JOHNSON**, **GREGG L. KURZ**, and **RICHARD A. OLSON**, Department of Range Management, and **THOMAS D. WHITSON**, Department of Plant, Soil, and Insect Sciences, University of Wyoming, Laramie, Wyoming 80271-3354, USA.

BUFO WOODHOUSII FOWLERI (Fowler's Toad). USA: ILLINOIS: Madison Co: Poag, SE 1/4 NW 1/4 SE 1/4 Sec. 13, T4N, R9W. 5 July 1993. D. A. Landes. Verified by R. A. Brandon. Southern Illinois University at Carbondale (SIUC H-4509). County record; fills gap between Jersey, Macoupin, Montgomery, Bond, Clinton and St. Clair counties (Smith 1961, *The Amphibians and Reptiles of Illinois*. Bull. Illinois Nat. Hist. Surv. 28(1):1-298).

Submitted by **SCOTT R. BALLARD**, Illinois Department of Conservation, Division of Natural Heritage, 4521 Alton Commerce Parkway, Alton, Illinois 62002, USA, and **DAVID A. LANDES**, Biology Department, Belleville Area College, 2500 Carlyle Road, Belleville, Illinois 62221-5899, USA.

BUFO WOODHOUSII FOWLERI (Fowler's Toad). USA: NEW YORK: Suffolk Co: Fire Island Pines Marina, Harbor Walk. 14 June, 1993. Robert M. Price. RMP 35601. Adult male. Verified by Peter Warny, Long Island Science Museum. A total of 207 specimens were observed but not collected on the primary and secondary dunes of the Fire Island National Seashore between Water Island and Sunken Forest during the months of June, July, and August. The specimen collected was on private property, sitting under a harbor light at 2023 h, and had been noticed there on the previous evening. This is the first authenticated occurrence of the species on the Fire Island barrier beach in direct contact with salt spray. It is also the southernmost occurrence in Suffolk County. Based on the number of subadult toadlets observed and the calling males throughout the summer, it seems certain that the species is established and breeding in Fire Island Pines.

Submitted by **ROBERT M. PRICE**, Department of Biology, Nassau Community College, Garden City, New York 11530, USA.

ELEUTHERODACTYLUS NITIDUS (NCN). MÉXICO: QUERÉTARO: municipality of Cadereyta de Montes, El Arbolito, Mesa de León. 1960 m. elev. 4 December 1991. Arturo González A., Juan Alfonso Delgadillo Espinosa, Carlos Camacho Alberto and Dionisio Saucedo Reséndiz. Museo de Zoología, Facultad de Ciencias, Universidad Nacional Autónoma de México (MZFC 6401, 3 specimens). Verified by John D. Lynch. First record for Querétaro, extending its range ca. 340 km N of Cuautla, Morelos (Dixon 1957, *Texas J. Sci.* 9:379-409) and partially fills a distributional gap of ca. 560 km between the Morelos record and another from Aguascalientes (McCranie and Wilson 1984, *Herpetol. Rev.* 15(1):22). Specimens were found under stones in an arid scrub

vegetation in rocky soil near a temporary pond, which is similar to the collecting site near the Río San Juan as described by Dixon (*op. cit.*).

Submitted by **JUAN ALFONSO DELGADILLO ESPINOSA**, **OSCAR FLORES VILLELA**, **FERNANDO MENDOZA QUIJANO**, Museo de Zoología, Facultad de Ciencias, Universidad Nacional Autónoma de México, Apartado Postal 70-399. Distrito Federal 04510, México, and **CARLOS CAMACHO ALBERTO**, Laboratorio de Herpetología, Universidad Nacional Autónoma de México, Campus Iztacala Avenida de Los Barrios s/n Los Reyes, Iztacala, Tlanepaantla, Estado de México. C. P. 54900, México.

PHRYNOHYAS VENULOSA (NCN). MÉXICO: HIDALGO: Municipality of Huejutla de Reyes, Rancho Las Chacas, about 2.5 km NW downtown Huejutla (21°10'N, 98°24'W), 700 m elev. 21 June 1993. Juan Alfonso Delgadillo Espinosa. Museo de Zoología, Facultad de Ciencias, UNAM, MZFC 6034. Verified by Antonio Hernandez. Found at a temporal pond (where breeding takes place) in grassland 50 m near to a river, where riparian vegetation exists (*Taxodium mucronatum*). *Smilisca baudini*, *Bufo valliceps*, and *B. marinus* were collected in the same habitat which suggests syntopy. First record for the state of Hidalgo and a southern range extension 40 km SE of nearest records in San Luis Potosí (Tamazunchale), Duellman (1970, *The Hylid Frogs of Middle America*. Univ. Kansas Mus. Nat. Hist. Monog. 1:1-765).

Submitted by **JUAN ALFONSO DELGADILLO ESPINOSA**, **FERNANDO MENDOZA QUIJANO**, and **OSCAR FLORES VILLELA**, Museo de Zoología, Facultad de Ciencias, Universidad Nacional Autónoma de México, Apartado Postal 70-399, México, Distrito Federal 04510, México.

PSEUDACRIS TRISERIATA (Western Chorus Frog). USA: ILLINOIS: St. Clair Co: Dieciseis Tigrinum Pit (a cave). 22 June 1993: Jean K. Krejca and Steven J. Taylor. Verified by Ronald A. Brandon. Southern Illinois University at Carbondale Department of Zoology Collection (SIUC H-4511). Confirms unvouchered published report (Hurter 1893, *Trans. St. Louis Acad. Sci.* 6(11):251-261; Smith 1961, *The Amphibians and Reptiles of Illinois*. Illinois Nat. Hist. Surv. Bull. 28:1-298).

Submitted by **STEVEN J. TAYLOR** and **JEAN K. KREJCA**, Department of Zoology, Southern Illinois University at Carbondale, Carbondale, Illinois 62901, USA.

PSEUDACRIS TRISERIATA MACULATA (Boreal Chorus Frog). USA: WYOMING: Johnson Co: W 1/4 Sec. 3, T41N, R82W. 19 August 1993. Kris Harold Johnson. Verified by George T. Baxter. University of Wyoming Zoological Museum (UW 623). First township record; first county record west of Powder River (Baxter and Stone 1985, *Amphibians and Reptiles of Wyoming*. Wyoming Game and Fish Dept., 137 pp.).

Submitted by **KRIS HAROLD JOHNSON**, **GREGG L. KURTZ**, and **RICHARD A. OLSON**, Department of Range Management, and **THOMAS D. WHITSON**, Department of Plant, Soil, and Insect Sciences, University of Wyoming, Laramie, Wyoming 82071-3354, USA.

RANA CATESBIANA (Bullfrog). USA: ILLINOIS: St. Clair Co: Dieciseis Tigrinum Pit (a cave). 22 June 1993. Jean K. Krejca and Steven J. Taylor. Verified by Ronald A. Brandon. Southern Illinois University at Carbondale Department of Zoology Collection (SIUC H-4510). County record (Smith 1961, *The Amphibians and Reptiles of Illinois*. Illinois Nat. Hist. Surv. Bull. 28:1-298).

Submitted by **STEVEN J. TAYLOR** and **JEAN K. KREJCA**, Department of Zoology, Southern Illinois University at Carbondale, Carbondale, Illinois 62901, USA.