

et al. 2004. Amphibians and Reptiles of Arkansas. Univ. of Arkansas Press, Fayetteville. 421 pp.).

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**DESMOGNATHUS FOLKERTSI** (Dwarf Black-bellied Salamander). USA: NORTH CAROLINA: CLAY CO.: An unnamed tributary of Beech Creek, ca. 0.8 km N of the Georgia state line (34°59'58.5"N, 83°32'51.6"W, 836 m elev.). 15 October 2006. Betsie Rothermel and Scott Rothermel. GMNH 49978. Identification was confirmed through gel electrophoresis of allozymes at the MDH-2 locus, one of four loci for which *D. folkertsi* and *D. quadramaculatus* show fixed differences (Camp et al. 2002. *Herpetologica* 58:471–484); morphological verification by Carlos D. Camp. First state record (Lannoo 2005. *Declining Amphibians: the Conservation Status of United States Species*. Univ. of California Press. 1094 p.) and first record within the Savannah River drainage (Camp 2004. *Cat. Amer. Amph. and Rept.* 782:1–3).

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**HYDROMANTES PLATYCEPHALUS** (Mount Lyell Salamander). USA: CALIFORNIA: PLACER CO.: Blackwood Canyon, Fourth of July Chutes (Peak 8514): 39°3'56.8"N, 120°13'35.8"W, 2560 m elev. 20 July and 12 August 2006. T. Will Richardson. Two adults collected 12 August: MVZ 250724–725. Verified by Sean M. Rovito. One probable adult and four juveniles found and photographed on 20 July. Two adults and two juveniles found on 12 August. Found under granite stones on moist decomposed granite gravel near base of cliffs, adjacent to melting snowfields. One adult on 12 August was found under a stone, in matted *Primula suffrutescens* with snowmelt running through it. This population represents the first record for Placer County, the Lake Tahoe basin, and the Truckee River drainage, the northernmost record for the eastern slope of the Sierra Nevada, and the second-northernmost record for the species (Schlesinger and Romsos 2000. Appendix G. *Vertebrate Species of the Lake Tahoe Basin*, pp. G1–G15 In D. D. Murphy and C. M. Kopp [eds.], *Lake Tahoe Watershed Assessment: Volume II. Appendices*. U.S. Forest Service SW-GTR-176; Stebbins 2003. *A Field Guide to Western Reptiles and Amphibians*, 3<sup>rd</sup> Ed. Houghton Mifflin, New York). This also bridges a significant gap between the nearest known populations at Smith Lake, El Dorado Co. (23 km S) and Sierra Buttes, Sierra Co. (69 km NW). This report establishes a second salamander species from the Lake Tahoe basin.

Submitted by **T. WILL RICHARDSON** and **C. M. GIENGER**, Department of Biology, MS 314, University of Nevada, Reno 89557, USA.

**PSEUDOEURYCEA QUETZALANENSIS** (Cuetzalan Salamander). MÉXICO: PUEBLA: MUNICIPALITY OF ZACAPOAXTLA: Ejido Apulco (19°91'91.7"N, 97°60'67"W), 1450 m elev. 08 May 2004. Carlos Hernández Jiménez. Museo de Zoología, Facultad de Ciencias, Universidad Nacional Autónoma de México (MZFC 19350). First record for municipality and extends the known range ca. 18 km (airline) SE of Xocoyolo, Cuetzalan, Puebla (Parra-Olea et al. 2003. *Herpetologica* 60:478–484). MUNICIPALITY OF TLATLAUQUITEPEC: Ejido La Unión (19°53'51.3"N, 97°28'38"W), 1585 m elev. 30 August 2005. Israel Solano Zavaleta. MZFC 19301. First record for municipality and extends the known range ca. 11.64 km (airline) from 2 km NE Xocoyolo, Cuetzalan, Puebla (Parra-Olea et al., *op. cit.*). Both specimens verified by Edmundo Pérez Ramos. Another individual collected in Tlatlauquitepec, within Ejido Atlalpa (MZFC 19304; 19°53'1.3"N, 97°30'12"W), was found at 1900 m elev., which is the highest recorded elevation for this species (Parra-Olea et al., *op. cit.*). MZFC 19301 and 19350 were found under decaying logs in montane cloud forest; MZFC 19304 was found beneath a rock in pine-oak forest.

Submitted by **ESTRELLA MOCIÑO-DELOYA**, **URI OMAR GARCÍA-VÁZQUEZ**, **ISRAEL SOLANO-ZAVALA**, and **MANUEL ROSADO-LUNA**, Museo de Zoología, Facultad de Ciencias, Universidad Nacional Autónoma de México, Ciudad Universitaria, A.P. 70-399, México, D.F. 04510, México (e-mail: allertsemoci@yahoo.com).

**SIREN INTERMEDIA NETTINGI** (Western Lesser Siren). USA: ARKANSAS: HOWARD CO.: 3.2 km S Tollette on St. Hwy. 355 (Sec. 20, T11S, R29W). 17 September 2006. Henry W. Robison. Verified by S. E. Trauth. Arkansas State University Herpetological Museum (ASUMZ 30348). New county record filling a distributional hiatus in the Millwood Lake watershed area of southwestern Arkansas among Hempstead, Polk, and Sevier counties (Trauth et al. 2004. *Amphibians and Reptiles of Arkansas*. Univ. Arkansas Press, Fayetteville. 421 pp.).

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**SIREN INTERMEDIA NETTINGI** (Western Lesser Siren). USA: TENNESSEE: CHESTER CO.: Henderson, Freed-Hardeman University Campus in the vicinity of Hwy 100 bypass and Sugar Creek (16S, 0351701E, 3922459N). 10 November 2006. David Crowell. Verified by A. Floyd Scott. Austin Peay State University Museum of Zoology (APSU 18303, photo voucher). 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.). Collected in a cypress slough adjacent to Sugar Creek using an unbaited minnow trap.

Submitted by **DAVID A. CROWELL** and **BRIAN P.**