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**HYLAVERSICOLOR (Gray Treefrog).** USA: PENNSYLVANIA: CENTRE CO.: Forest edge 650 m S of PA State Route 45 (40.70995°N, 77.94130°W; WGS 84). 11 May 2012. B. Carlson. Verified by David Laurencio, AUM AHAP-D 678 (digital photograph file). New county record (Hulse et al., 2001. *Amphibians and Reptiles of Pennsylvania and the Northeast*. Cornell University Press, Ithaca, New York.; Meshaka and Collins 2010. *A Pocket Guide to Pennsylvania Frogs & Toads*. The Commonwealth of Pennsylvania). Audio recordings taken at the same site on 20 May 2013 confirm the identification as *H. versicolor*. Recording verified by S. Graham, AUM AHAP-C 0020 (digital sound file). This record extends the distribution of *H. versicolor* in central Pennsylvania north from the nearest records approximately 39 km SW in Blair County and 55 km S in Huntingdon County.

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**HYLARANA TYTLERI (Yellow-striped Frog).** BANGLADESH: DINAJPUR DISTRICT: Singra National Park (25.882139°N, 88.564028°E, WGS 84; 52 m elev.). 28 June 2013. Md. Abdur Razzaque Sarker and Md Momin Mehedi Selim. Verified by Saibal Sengupta. Museum of Herpetology Laboratory, Ichamati College, Dinajpur, Bangladesh (MHLB-HT02). Adult beside a *Saccharum* plantation field at 1700 h. First record for Dinajpur District, northern Bangladesh; described from Dhaka District (Theobald 1868. *J. Asiatic Soc. Bengal* 37:i-vi, 7-88, i-iii), and rediscovered at type locality (Mahony et al. 2009. *Hamadryad* 34:80-94); also recorded from Nilphamari District (Sarker and Howlader 2011. *Herpetol. Rev.* 43:299), Chittagong District (Asmat et al. 2003. *Univ. Rajshahi J. Zool.* 22:141-143), and Barisal District (Howlader 2010. *Russian J. Herpetol.* 17:255-256).

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**INCILIUS NEBULIFER (Gulf Coast Toad).** USA: MISSISSIPPI: LAMAR CO.: residential neighborhood in West Hattiesburg, ca. 450 ft SSE of intersection of West 4<sup>th</sup> Street and Pecan Grove Drive (31.33535°N, 89.36198°W; WGS 84). 30 July 2013. Brandon C. Morris and Jennifer Y. Lamb. Verified by Carl P. Qualls. MMNS 19380. New county record (Mendelson III 2005. *In* M. Lannoo [ed.], *Amphibian Declines: The Conservation Status of United States Species*, pp. 424-427. Univ. California Press, Berkeley; Robert L. Jones, pers. comm.).

A second specimen (MMNS 19381) was collected on 12 August 2013. These are the second and third of this species found at this location. An earlier specimen was captured, photographed, and released on 8 July 2013. Closest known locality is 19 miles W of Wiggins, Mississippi, off Hwy 26 in Pearl River County (MMNS 8560). The differences in age suggest that breeding may be occurring in the area, but calling has not been heard.

These specimens were collected under Mississippi Department of Wildlife Fisheries and Parks Permit #0422131.

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**KALOULA PULCHRA (Asiatic Painted Frog).** PHILIPPINES: Mindanao Island, Davao del Norte Province, Panabo City, Barangay San Francisco (07.306389°N, 125.676389°E; WGS 84). Emerson Y. Sy. 16 August 2013. Photographic voucher, Raffles Museum of Biodiversity Research, National University of Singapore (ZRC [IMG] 1.44a-b). Verified by Indraneil Das. Observed in residential area. SVL 39.5 mm. First record from Mindanao Island. An introduced species in the Philippines, previously recorded on Luzon (Aurora, Bulacan, Cagayan, Ilocos Norte, Isabela, Laguna, and National Capital Region) and Palawan (Puerto Princesa) (Brown et al. 2013. *ZooKeys* 266:1-120; Brown et al. 2012. *Check List* 8:469-490; Diesmos et al. 2006. *J. Env. Sci. Manage.* 9:41-53; Fidenci 2009. *Herpetol. Rev.* 40:446; Siler et al. 2011. *Check List* 7:182-195). Pathway may be through accidental introduction with agricultural and horticultural products.

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**LITHOBATES CAPITO (Gopher Frog).** USA: FLORIDA: LIBERTY CO.: Apalachicola National Forest, Little Camel Pond (30.2920°N, 84.9942°W; WGS84). 30 April 2013. Kevin M. Enge. Verified by Kenneth L. Krysko. Florida Museum of Natural History, UF 169926. New county record (Krysko et al. 2011. *Atlas of Amphibians and Reptiles in Florida*. Final report, Florida Fish and Wildlife Conservation Commission, Tallahassee. 524 pp.). The only other record from between the Apalachicola and Ochlockonee rivers is ca. 57 km SE near Carrabelle, Franklin Co., in 1948 (UIMH 25907). The nearest records are ca. 26 km SW in Wewahitchka, Gulf Co., in 1946 (FMNH 48210-48229).

SUWANNEE CO.: 0.25 km SE jct 196<sup>th</sup> Terrace and 35<sup>th</sup> Drive, Wellborn (30.0924°N, 82.8153°W; WGS84). 30 May 2013. Kevin M. Enge. Verified by Kenneth L. Krysko. UF 170295 (color photo). First voucher record for the county (Krysko et al. 2011, *op. cit.*). Collected tadpole (108 mm TL) with hind legs while dipnetting a depression marsh in xeric hammock habitat.

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**LITHOBATES MAGNAOCULARIS (Northwest Mexico Leopard Frog).** MÉXICO: JALISCO: MUNICIPALITY OF CAÑADAS DE OBREGÓN: Temacapulín, 88 km NE from Guadalajara (21.187605°N, 102.70635°W; WGS84), 1628 m elev. 30 November 2010. Jesús M. Rodríguez-Canseco, Krystal L. González-Estupiñán, and Luand E. López-Rodríguez. Verified by Jacobo Reyes Velasco. UTADC 7614, 7615. First municipality record and a 175 km E range extension from its nearest known locality at Huajimic, Nayarit (Pfeiler and Markow 2008. *Mol. Phylogenet. Evol.* 49:343-348). The photographed frog and several others were found in a thermal water pool inside the town, and more were observed nearby in Arroyo Colorado and Río Verde, which is lined by gallery forest.

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