

Dinajpur, Bangladesh, also Kazi Zaker Hossain Zoological Museum, Department of Zoology, University of Dhaka, Bangladesh. Verified by Mohammad Sajid Ali Howlader. First record from Dhaka District, Bangladesh. Species described from Chittagong, Bangladesh (Howlader 2011. *Zootaxa* 2761:41–50), and also recorded from Nilphamari (Sarker 2011. *Herpetol. Rev.* 42:562). Current population < 200 km N of type locality. Adults collected on grassland. Habitat includes *Cynodon dactylon* plantations, in addition to *Cocos nucifera*, *Lawsonia inermis*, and *Eichhornia* sp.

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FEJERVARYA TERAIENSIS (Terai Cricket Frog). BANGLADESH: DHAKA DISTRICT. Sher-e- Bangla Agriculture University Campus (23.770853°N, 90.378167°E, 13.4 m elev.; datum WGS 84). 19 June 2012. Collected by Md. Abdur Razzaque Sarker. Two adult males (MHLB-FT01, FT02), deposited in Museum of Herpetology Laboratory, Ichamati College, Dinajpur, Bangladesh, also deposited in Kazi Zaker Hossain Zoological Museum, Department Of Zoology at University of Dhaka, Bangladesh. Verified by Mohammad Sajid Ali Howlader. First record from Dhaka District, Bangladesh, and previously recorded from Chittagong (Hathazari), Cox's Bazaar (Himchari), Noakhali (Hatia Island), and Barisal (Sundargaon) southeastern Bangladesh (Rasel et al. 2007. *Bannoprani- Bangladesh Wildl. Bull.* 4:1–2). Current population < 7 km N of Dhaka and > 203 km NW of Chittagong (Hathazari), < 309 km NW of Cox's Bazaar (Himchari), < 137 km NW of Noakhali (Hatia Island), and < 377 km N of Barisal (Sundargaon). Adults collected beside paddy fields. Habitat includes *Cynodon dactylon* plantations.

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HYLA FEMORALIS (Pine Woods Treefrog). USA: VIRGINIA: DINWIDDIE Co.: Petersburg National Battlefield (PETE), Five Forks Battlefield, 8.1 km SW Sutherland (37.14065°N, 77.62038°W, WGS 84). 10 June 2003. J. C. Mitchell, C. T. Georgel, and E. J. Latham. Verified by Kenneth Krysko. Florida Museum of Natural History (FLMNH 167183). New county record; 20.4 km SSW of the nearest locality in Chesterfield Co. Extends the range of *H. femoralis* approximately 16 km W of the Fall Line into the Piedmont Physiographic Province (Mitchell and Reay 1999. *Atlas of Amphibians and Reptiles in Virginia*. Virginia Dept. of Game and Inland Fisheries, Richmond, Virginia. Spec. Publ. 1. 122 pp.). Three individuals calling in a vernal pool in a mixed Loblolly Pine and hardwoods forest.

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HYPISOBAS CURUPI. BRAZIL: RIO GRANDE DO SUL: MUNICIPALITY OF SERTÃO: Parque Natural Municipal de Sertão (28.045665°S, 52.214153°W, datum WGS84), 650 m elev. 14 December 2010. N.

Zanella. Verified by Paulo C. A. Garcia. Coleção de Anfíbios da Universidade de Passo Fundo, Instituto de Ciências Biológicas, Universidade de Passo Fundo, Passo Fundo, Rio Grande do Sul, Brazil (CAUPF 2616, 2617, collected in mixed ombrophilous forest fragment in the middle plateau region). Previously known from Misiones, Argentina (Garcia et al. 2007. *Copeia* 2007:933–951), Paraguay (Brusqueti and Lavilla 2008. *Check List* 4[2]:145), Parque do Turvo, municipality of Derrubadas, Rio Grande do Sul (Iop et al. 2009. *Check List* 5[4]:860–862), and São Miguel do Oeste, Caxambú do Sul, Ponte Serrada and Concórdia, Santa Catarina (Lucas and Garcia 2011. *Check List* 7[1]:13–16). Extends range ca. 193 km E from Derrubadas, Rio Grande do Sul and ca. 85 km S from Concórdia, Santa Catarina, Brazil, the closest previous records.

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INGERANA TENASSERIMENSIS (Tenasserim Eastern Frog). THAILAND: CHIANG MAI PROVINCE: OM KOI DISTRICT: Mae Tuen Subdistrict, Ban Si Bare, Doi Nu La (17.572222°N, 98.352777°E; 1283 m elev.; datum WGS 84). THNHM 16981–16982. Y. Chuaynkern and S. Makchai. 15 February 2010. Verified by Michael Cota. From small stream by day, hiding under gravel. First provincial record for Chiang Mai Province, ca. 300 km N of previous nearest locality (Thong Pha Phum District, Kanchanaburi; Khonsue et al. 2006. *Amphibians of Western Thong Pha Phum. Biodiversity Research and Training Program, Bangkok*. 64 pp.). Previously known from southern and western parts of Thailand, from Kanchanaburi, Nakhon Sri Thammarat, Phuket, Ratchaburi and Trang provinces (Chan-ard et al. 2011. *The Amphibians of the Eastern Region, with a Checklist of Thailand*. National Science Museum, Pathum Thani. 160 pp.).

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LITHOBATES PALUSTRIS (Pickerel Frog). USA: TENNESSEE: DAVIDSON Co.: Tennessee Amphibian Monitoring Program (TAMP) Warner Parks, Burch Reserve East Stop 1, (36.06643°N, 86.90338°W; WGS84). 21 March 2012. Kim Bailey. Verified by A. Floyd Scott. Austin Peay State University Museum of Zoology (APSU 19216 Audio). 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. Hard copy and Internet versions, the latter [<http://www.apsu.edu/amatlas/>] accessed 31 December 2011).

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LITHOBATES (= RANA) SPHENOCEPHALUS UTRICULARIUS (Southern Leopard Frog). USA: KANSAS: LYON Co.: County Road 170, approximately 6.6 km E of Emporia (38.404933°N,