

drainage from an old pond site with sandy bottom and grasses near the water's edge (APSU 19662).

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CRAUGASTOR AUGUSTI (Barking Frog). MÉXICO: DISTRITO FEDERAL: DELEGACION IZTAPALAPA: Col. Valle de Luces, Parque Nacional Cerro de la Estrella (19.3392°N, 99.0950°W; WGS 84), 2356 m elev. 18 June 2015. U. García-Vázquez and A. Kelly-Hernandez. Verified by Manuel Feria Ortiz. Herpetological collection, Museo de Zoología, Facultad de Estudios Superiores Zaragoza, Universidad Nacional Autónoma de México (MZFM IMG001, photo voucher). First record for Parque Nacional Cerro de la Estrella, and second record for the delegation and Distrito Federal, extending the known range ca. 21.5 airline km SE of Sierra de Guadalupe, Distrito Federal (Ramírez-Bautista et al. 2009. Herpetofauna del Valle de México: Diversidad y Conservación. UAEH, CONABIO. México, D.F. 213 pp.). An adult male frog was found at night in grass after a strong rain within a disturbed area now dominated by *Eucalyptus* sp.

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ELEUTHERODACTYLUS PLANIROSTRIS (Greenhouse Frog). USA: SOUTH CAROLINA: CHARLESTON CO.: Snee Farm Neighborhood (32.838935°N, 79.843161°W; WGS 84). 19 August 2015. Michelle Marshall. Verified by Stanlee Miller. Campbell Museum of Natural History (CUSC 2939). This is the first vouchered specimen and is 2.55 km NW of the first state record for South Carolina (Dillman and Gibbons. Herpetol. Rev. 47:76). Multiple adults and newly hatched froglets have been observed near the collection area after a month of first observing the first individual.

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EUPHLYCTIS HEXADACTYLUS (Indian Pond Frog). BANGLADESH: DHAKA DIVISION: NARAYANGANJ DISTRICT: Sonarkandi (23.405680°N, 90.351490°E; WGS 84), 7 m elev. 28 May 2015. Collected by Md. Abu Sayeed Rana. Verified by Stephen Mahony. Professor Md. Kazi Zaker Husain Zoological Museum, Department of Zoology, University of Dhaka (KZHM/DU/Amph/Photo/2015/EH-0002, photo voucher). First record from Narayanganj District. Previously reported from Dhaka and Bagherhat Districts (Mahony et al. 2009. Hamadryad 34:80–94), Sundarban Mangrove Forest (Reza et al. 2000. FrogLog 4:1–2) and Jessore District (Hossain et al. 2014. Herpetol. Rev. 45:276). Adult in pond, within wet grassland habitat.

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FEJERVARYA TERAIIENSIS (Terai Cricket Frog). BANGLADESH: DHAKA DIVISION: GAZIPUR DISTRICT: Beraiderchela (24.111471°N, 90.244437°E; WGS 84), 15.5 m elev. 28 September 2015. Collected by Md. Abu Sayeed Rana. Verified by Md. Abdur Razzaque Sarker. Professor Md. Kazi Zaker Husain Zoological Museum, Department of Zoology, University of Dhaka (KZHM/DU/Amph/Photo/2015/FT -0010, photo voucher). First record from Gazipur District. Previously recorded from Dhaka (Sarker 2012. Herpetol. Rev. 43:440), Moulvibazar (Sreemangol; Rahman 2011. Herpetol. Rev. 42:562), Chittagong (Hathazari), Cox's Bazaar (Himchari), Noakhali (Hatia Island), Barisal (Sundargaon), SE Bangladesh (Rasel et al. 2007. Bannoprani-Bangladesh Wildl. Bull. 4:1–2), Dinajpur District (Saker 2013. Herpetol. Rev. 44:271), and Naogaon District (Ahmad and Alam. 2015. Herpetol. Rev. 46:559–560). Adult male frog in wet grassland. Habitat within Sal (*Shorea robusta*) forest.

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HOPLOBATRACHUS RUGULOSUS (East Asian Bullfrog). PHILIPPINES: MINDANAO ISLAND: BUKIDNON PROVINCE: Valencia City, Barangay Batangan (7.904833°N, 125.114833°E; WGS 84), 300 m elev. 5 October 2015. Kirby F. Peralta. Verified by Arvin C. Diesmos. Lee Kong Chian Natural History Museum, National University of Singapore (ZRC[IMG] 1.85, photo voucher). Individual collected (SVL = 110 mm) represents the first provincial record. Introduced species in Philippines, previously recorded on Luzon, Mindanao, Mindoro, Palawan, and Panay (Diesmos et al. 2006. J. Environ. Sci. and Manage. 9:41–53). Published record on Mindanao from Agusan del Sur Province (Sularte et al. 2015. Advances in Environ. Sci. 7:20–34).

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HYALINOBATRACHIUM AUREOGUTTATUM. COLOMBIA: ANTIOQUIA DEPARTMENT: MUNICIPALITY OF COCORNÁ: Vereda Morritos (5.9768°N, 75.372868°S; WGS 84), 850 m elev. 12 January 2013. E. Alzate. Verified by J. Daza. Museo Herpetológico Universidad de Antioquia, Medellín, Colombia (MHUA-A 7675–7677). Individuals collected on the edge of a stream, in premontane forest. Species previously known from extreme southwestern Panamá and the Pacific lowlands and western slopes of the Cordillera Occidental of Colombia, in the departamentos Antioquia, Chocó, Risaralda, and Valle del Cauca, at elevations between 45–1570 m (Barrera-Rodríguez and Ruiz-Carranza 1989. Trianea 3:77–84; Ruiz Carranza et al. 1996. Rev. Acad. Colomb. Ci. Exact. 20:365–415; Ibáñez et al. 1999. Rev. Acad. Colomb. Ci. Exact. 23:293–298; Acosta-Galvis 2000. Biota Colombiana 1:289–319). This record is the first for the eastern slope of the Cordillera Central of Colombia, extending the known geographic range approximately 120 km to the east. Specimen collected under Resolution 13-0148, 12 Dec. 2012 issued by Corantioquia.

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