

**TELAGRION BOLIVIENSIS SPEC. NOV. FROM BOLIVIA
(ZYGOPTERA: COENAGRIONIDAE)**

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The new sp. is described and illustrated (holotype ♂ and allotype ♀: Bolivia, Beni Department, Cercado prov., forest around Lago Los Lagartos, 2 km N of Loma Suarez, 22-VIII-2003). The flavescent/brownish wings will separate the new sp. from all other *Telagrion* sp., which have hyaline wings. The holotype and allotype are deposited in Universidad Autonoma "Gabriel Rene Moreno" (UAGRM) in Santa Cruz, Bolivia.

INTRODUCTION

LENCIONI (2004) listed nine species of *Telagrion*, seven from Brazil, when he described *T. nathaliae*. The new species described herein brings the total described species to 10. The larva is unknown as with all species of *Telagrion*. The genus *Telagrion* is recorded from Bolivia for the first time.

TELAGRION BOLIVIENSIS SP. NOV.

Figures 1-7

Material. – **Holotype** ♂ and **allotype** ♀: BOLIVIA, Beni Department, Cercado prov., forest trails 2 kms N of Loma Suarez, 12 km N of Trinidad, 22-VIII-2003, Jerrell J. Daigle leg.; – **Paratypes** (5 ♂, 5 ♀): Same data but forest 12 km NW of Trinidad, 2 km N of Loma Suarez, 14°45'02" S, 64°57'21"W, 1 ♂ ♀ Jim T. Johnson leg.; – same data but 1 ♂ ♀ Ken J. Tennessen leg.; – same data but 5 km N of Loma Suarez, Lago Los Lagartos, forest, 14.42°53.7'S, 64.56°34'W, 1 ♂ ♀ Bill Mauffray leg.; – same data but 21-VIII-2003, 1 ♂ (No. 3674), 1 ♀ (No. 3686) F.A.A. Lencioni leg.; PERU, Madre de Dios, Tambopata Nature Reserve, 30 km SW Puerto Maldonado, 26-II-1983, 1 ♂ ♀, M.P. Frisbie leg. (D.R. Paulson Collection).

The holotype and allotype are deposited in Universidad Autonoma "Gabriel Rene Moreno" (UAGRM) in Santa Cruz, Bolivia. The remaining paratypes are in UAGRM, the Florida State Collection of Arthropods (FSCA) in Gainesville, Florida, USA and in the collections of Ken J. Tennessen, Jer-