

Amphibians and Reptiles of Treviso farm

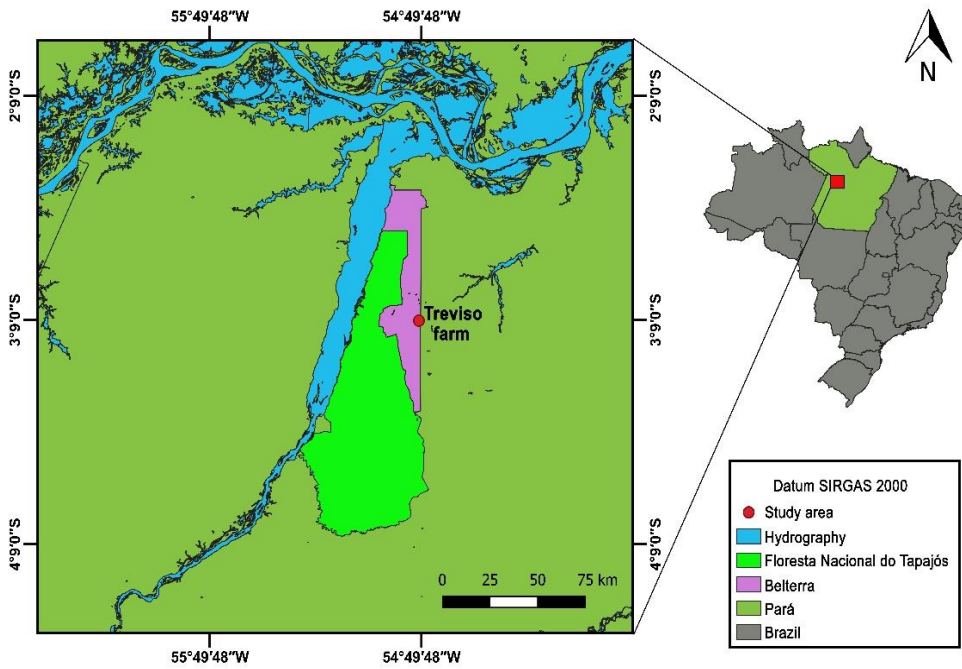
Ivan A. Santos-Jr¹, Daniel S. Guedes¹, Ricardo A. K. Ribeiro², Francesca N. A. Larrea¹, Pedro H. S. Ganança¹, Jaime Culebras³, Tássio A. Coelho¹, Natale P. C. Neto¹, Zaqueu Santos¹, Adolfo R. F. Fernandes¹, Marcos D. F. Santana¹, Douglas M. Couceiro¹, Mayse S. Malcher¹, Letícia S. Rodrigues¹, Gregory H. S. C. Portigo¹, Ana M. S. Coelho¹

¹Universidade Federal do Oeste do Pará, ²Universidade Federal do Mato Grosso, ³Photo Wildlife Tours

Photos by Francesca N.A. Larrea (Larrea, F.N.A.), Jaime Culebras (Culebras, J.), Ricardo A.K. Ribeiro (Ribeiro, R.A.K.), Zaqueu dos Santos (Santos, Z.) and Ivan Alves dos Santos-Jr (Santos-Jr, I.A.). Produced by Ivan A. Santos-Jr. [ivanjunioritb@gmail.com] with assistance from Marcos D.F. Santana, Douglas M. Couceiro, and Juliana Philipp, Field Museum. Acknowledgments: Thanks to Mr. Antônio Abelardo Leite and his family for allowing the development of this study on their property and the friends who assisted in field activities. And thanks to the Universidade Federal do Oeste do Pará (UFOPA), Pará, Brazil, particularly to the Zoology Collection for accepting the specimens into their collection for broad consultation.

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This guide presents species of amphibians and reptiles found in an area of the Amazon rainforest, part of Belterra County, known as the Treviso farm. Amphibians and reptiles can be found in different habitats and are important bioindicators of environmental quality.

Amphibians are divided into three orders: Anura (frogs, toads, and tree frogs), Caudata (salamanders), and Gymnophiona (caecilians). Reptiles are composed of the orders: Testudines (turtles), Crocodylia (alligators, crocodiles, and caimans), and Squamata (snakes, lizards, and amphisbaenians).

Amphibians



1 *Rhinella marina*
BUFONIDAE
Larrea, F.N.A.



2 *Rhinella major*
BUFONIDAE
Santos, Z.



3 *Rhinella magnussoni*
BUFONIDAE
Culebras, J.



4 *Adelphobates castaneoticus*
DENDROBATIDAE
Ribeiro, R.A.K.



5 *Pristimantis fenestratus*
CRAUGASTORIDAE
Culebras, J.



6 *Boana boans*
HYLIDAE
Santos, Z.



7 *Dendropsophus leucophyllatus*
HYLIDAE
Larrea, F.N.A.




8 *Dendropsophus leucophyllatus*
HYLIDAE
Larrea, F.N.A.

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9 *Scinax nebulosus*
HYLIDAE
Larrea, F.N.A.



10 *Scinax ruber*
HYLIDAE
Culebras, J



11 *Boana geographica*
HYLIDAE
Santos-Jr, I.A.



12 *Boana geographica*
HYLIDAE
Ribeiro, R.A.K.



13 *Osteocephalus taurinus*
HYLIDAE
Santos-Jr, I.A.



14 *Osteocephalus taurinus*
HYLIDAE
Santos-Jr, I.A.



15 *Adenomera andreae*
HYLIDAE
Larrea, F.N.A.



16 *Engystomops freibergeri*
LEPTODACTYLIDAE
Larrea, F.N.A.



17 *Leptodactylus mystaceus*
LEPTODACTYLIDAE
Ribeiro, R.A.K.



18 *Leptodactylus pentadactylus*
LEPTODACTYLIDAE
Santos-Jr, I.A.



19 *Leptodactylus pentadactylus*
LEPTODACTYLIDAE
Ribeiro, R.A.K.



20 *Callimedusa tomopterna*
PHYLLOMEDUSIDAE
Culebras, J.



22 *Callimedusa tomopterna*
PHYLLOMEDUSIDAE
Ribeiro, R.A.K.



23 *Phyllomedusa vaillantii*
PHYLLOMEDUSIDAE
Larrea, F.N.A.



24 *Pithecopus hypochondrialis*
PHYLLOMEDUSIDAE
Ribeiro, R.A.K.



25 *Allobates magnussoni*
AROMOBATIDAE
Santos-Jr, I.A.

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Squamata



26 *Norops trachyderma*
DACTYLOIDAE

Culebras, J.



27 *Norops chrysolepis*
DACTYLOIDAE

Santos-Jr, I.A.



28 *Arthrosaura reticulata*
GYMNOPHTHALMIDAE

Culebras, J.



29 *Cercosaura ocellata*
GYMNOPHTHALMIDAE

Culebras, J.



30 *Potamites ecleopus*
GYMNOPHTHALMIDAE

Culebras, J.



32 *Thecadactylus rapicauda*
PHYLLODACTYLIDAE

Ribeiro, R.A.K.



31 *Copeoglossum nigropunctatum*
SCINCIDAE

Larrea, F.N.A.



33 *Chatogekko amazonicus*
SPHAERODACTYLIDAE

Culebras, J.



34 *Kentropyx calcarata*
TEIIDAE


Larrea, F.N.A.

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35 *Plica plica*
TROPIDURIDAE

Santos-Jr, I.A.



36 *Plica plica*
TROPIDURIDAE

Santos-Jr, I.A.



37 *Plica plica*
TROPIDURIDAE

Santos-Jr, I.A.



38 *Imantodes cenchoa*
DIPSADIDAE

Culebras, J.



39 *Oxybelis fulgidus*
DIPSADIDAE

Santos-Jr, I.A.



40 *Oxybelis fulgidus*
DIPSADIDAE

Santos-Jr, I.A.



41 *Oxybelis fulgidus*
DIPSADIDAE

Santos-Jr, I.A.



42 *Oxyrhopus petolarius*
DIPSADIDAE

Culebras, J.



43 *Pseudoboa newwiedii*
DIPSADIDAE

Ribeiro, R.A.K.

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44 *Siphlophis compressus*
DIPSADIDAE

Culebras, J.



45 *Xenopholis scalaris*
DIPSADIDAE

Larrea, F.N.A.



46 *Micrurus spixii*
ELAPIDAE

Culebras, J.