

***Lithobates berlandieri***

**System:** Freshwater\_terrestrial

Kingdom	Phylum	Class	Order	Family
Animalia	Chordata	Amphibia	Anura	Ranidae

**Common name** Rio Grande Leopard Frog (English)

**Synonym** *Rana berlandieri* ,Baird, 1859  
*Rana pipiens berlandieri* ,Baird, 1859  
*Rana halecina berlandieri* ,Baird, 1859  
*Rana halecina austriicola* ,Cope, 1886  
*Rana berlandieri berlandieri* ,Baird, 1859  
*Rana austriicola* ,Cope, 1886  
*Rana virescens austriicola* ,Cope, 1886  
*Rana virescens berlandieri* ,Baird, 1859  
*Rana pipiens austriicola* ,Cope, 1886

**Similar species**

**Summary** *Lithobates berlandieri* native to some parts of Mexico and the United States (see distribution) has been introduced to Baja California (Mexico) and to Arizona (United States). In Arizona individuals of this species have been recorded as being infected with the Chytrid fungus posing a danger to the native frogs of the region.



[view this species on IUCN Red List](#)

**Habitat Description**

This species can be found along streams and rivers, springs, stock ponds, backwaters, canals, drainage ditches, and arroyo pools in grassland, shrubland, savannah, desert, and woodland areas; chiefly a stream dweller. It utilizes both temporary and permanent water. Eggs and larvae develop in flowing or non-flowing water (mostly the former).

**Principal source:**

**Compiler:** Shyama Pagad (IUCN SSC Invasive Species Specialist Group)

**Review:**

**Publication date:**

**ALIEN RANGE**

[1] MEXICO

[1] UNITED STATES

**BIBLIOGRAPHY**

3 references found for *Lithobates berlandieri*

**Managment information**

Lovich, Robert & Ryan, Mason & Pessier, Allan & Claypool, Blake. (2008). Infection with the Fungus *Batrachochytrium dendrobatidis* in a Non-native *Lithobates berlandieri* Below Sea Level in the Coachella Valley, California, USA. *Herpetological Review*. 39. 315-317.



# GLOBAL INVASIVE SPECIES DATABASE

FULL ACCOUNT FOR: *Lithobates berlandieri*

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## General information

Dodd, C. K., Jr. Frogs of the United States and Canada, Volume 2. Baltimore: The Johns Hopkins University Press

[IUCN SSC Amphibian Specialist Group. \*Lithobates berlandieri\*. The IUCN Red List of Threatened Species 2022: e.T62130070A3071717.](#)