



Southwest Regional Gap Analysis Wildlife Habitat Relationship

ID	2183	Model Name	SWReGAP 173447
Taxa code (ITIS)	173447		
Scientific Name	Rana berlandieri		
Common Name	Rio Grande leopard frog		
Created By	kboykin	Last Modified By	kboykin
Date	5/14/2003 1:53:35 PM	Date	5/25/2005 4:50:10 PM
Sensitive Data	<input type="checkbox"/>		
Model Descriptio	RIO GRANDE LEOPARD FROG Rana berlandieri Entire Range		
Background	This species breeds in mostly permanent waters (Pace 1974). The frog is typically found in clear, flowing streams or permanent pools in intermittent streams that originate from springs (NatureServe 2003).		
Description Changes	Elevation Stebbins (1985); Edited Range; removed landform 1-2;		

Relationships

Elevation	23 - 1520;
Slope Min	n/a
Precipitation	n/a
Temperature	n/a
Soil Depth	n/a
Aspect	n/a
Landform	n/a
Distance to Water	0 - 100m from Permanent Streams, Lakes, Springs, Wetlands
Soil associations	n/a
Mountain Ranges	n/a
Ecological System	n/a

Citations

Degenhardt, William G., Charles W. Painter, and Andrew H. Price 1996 Amphibians and reptiles of New Mexico University of New Mexico Press, Albuquerque, New Mexico. 429 pages

Thompson, B. C., P. J. Crist, J. S. Prior-Magee, R. A. Deitner, D. L. Garber, and M. A. Hughes 1996 Gap analysis of biological diversity conservation in New Mexico using geographic information systems Research Completion Report, New Mexico Cooperative Fish and Wildlife Research Unit, Las Cruces

New Mexico Department of Game and Fish 2002 Biota Information System of New Mexico. New Mexico Department of Game and Fish electronic database, BISON, Version January 2002, Santa Fe, New Mexico <http://nmnhp.unm.edu/bisonm/bisonquery.php>. Accessed on 25 August 2003

Painter, Charles and Leland Pierce 2000 Expected Ranges of New Mexico Amphibians and Reptiles NMHERP; Archive on CD for ArcView GIS

Stebbins, R.C 2003 A field guide to western reptiles and amphibians. Third Edition Houghton Mifflin, Boston