

# Chytrid Summary

Below are the results of the chytrid fungus samples that the citizen scientists in the Rocky Mountain Amphibian Project collected from 2012-2015. To do this, volunteers carefully caught amphibians and gently, with gloved hands, swabbed the animals following a specific protocol. Through generous funding from the Biodiversity Institute, U.S. Forest Service, and the Wyoming Game & Fish Department, these samples were analyzed to determine if chytrid fungus, a deadly and highly contagious fungus in the amphibian world, was present in that catchment.

Thank you to all of our volunteers who so carefully and diligently collected these important samples! To learn more about the Rocky Mountain Amphibian Project, visit [www.toadtrackers.org](http://www.toadtrackers.org).

Catchment	Boreal Toad	Boreal Chorus Frog	Northern Leopard Frog	Wood Frog	Columbia Spotted Frog	Tiger Salamander
Red Castles						
Lily Lake						
North Horse Creek						
Square Lake						
Gros Ventre River						
Dutch Joe						
New Fork Lake						
North Buffalo Fork						
Cross Lake						
Ryan Park						
Hanging Ponds						
Cecil Ponds						
Fish Crk Park						
Willow Park						
Sand Lake Bench						
S. Fork Ponds						
Fletcher Peak						
Sandstone Crk						
Round Mtn.						
Crow Crk Ponds						
Hog Park						
Lodgepole Crk						
Fall Crk						
Squaw Crk						
Muddy Crk						
Devils Gate						

  

Catchment	2012	2013	2014	2015
N Fork Spread Creek				
Lily Lake				
North Horse Creek				
Square Lake				
Gros Ventre River				
Dutch Joe				
New Fork Lake				
North Buffalo Fork				
Cross Lake				
Ryan Park				
Hanging Ponds				
Cecil Ponds				
Fish Crk Park				
Willow Park				
Sand Lake Bench				
S. Fork Ponds				
Fletcher Peak				
Sandstone Crk				
Round Mtn.				
Crow Crk Ponds				
Hog Park				
Lodgepole Crk				
Fall Crk				
Squaw Crk				
Muddy Crk				
Devils Gate				

- = chytrid detected at least once
- = chytrid never detected
- blank = no samples have been collected

