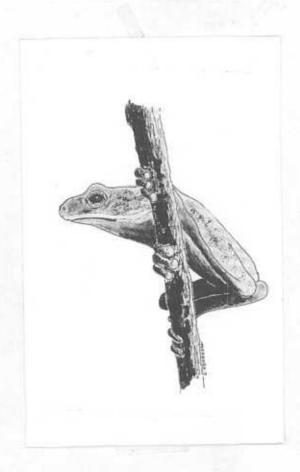
Guide to the Reptiles and Amphibians of Metropolitan Minnesota-

Region 6





Minnesota Department of Natural Resources

Guide to the Herpetofauna of Metropolitan Minnesota Region 6

This preliminary guide has been prepared as a reference to the occurrence and distribution of reptiles and amphibians of Region 6 in the Metropolitan area of St. Paul and Minneapolis, Minnesota. Taxonomy and identification are based on "A Field Guide to Reptiles and Amphibians" by Roger Conant (Second Edition, 1975). Figure 1 is a map of the region.

Counties Included: Anoka, Carver, Dakota, Hennepin, Ramsey, Scott, and Washington.

SPECIES LIST

Turtles

Common snapping turtle
*Wood turtle
*False map turtle
Map turtle
Western painted turtle
*Blanding's turtle
Smooth softshell
Western spiny softshell

Lizards

Northern prairie skink *Six-lined racerunner

Snakes

Red-bellied snake
Texas brown (DeKay's) snake
Northern water snake
Western plains garter snake
Red-sided garter snake
Eastern garter snake
Plains western hognose snake
*Blue racer
*Western smooth green snake
Bullsnake
Western fox snake
Eastern milk snake

Salamanders

Mudpuppy *Central (Common) newt Blue-spotted salamander Eastern tiger salamander

Toads

American toad

Frogs

Northern spring peeper
Gray (common) treefrog
Boreal chorus frog
Western chorus frog
Mink frog
Northern leopard frog
Green frog
Wood frog

s.s. - same species

(?) - hypothetical species - reports needed * - special interest species - reports needed

Summary

A total of 34 species have been recorded in Region 6. Two subspecies exist for the eastern garter snake and chorus frog.

Species of special interest in this region include the wood turtle, false map turtle, Blanding's turtle, six-lined racerunner, central newt, blue racer, and western smooth green snake. Any sightings of these species should be documented and sent to the nongame supervisor.

County records for this region are given on the following pages. If you encounter any new county records, the speciman should be captured and either photographed from several angles or preserved in isopropyl alcohol. The best identification record for frogs and toads is a recording of the call. Record the collector's name and address, date, county, township, range, section number (or distance and direction from the nearest town), and the habitat in which the animal was found. The nongame supervisor should be contacted concerning disposition of specimens.

Unless otherwise specified, all county records on the following pages are derived from <u>Reptiles and Amphibians of Minnesota</u> by Walter J. Breckenridge.

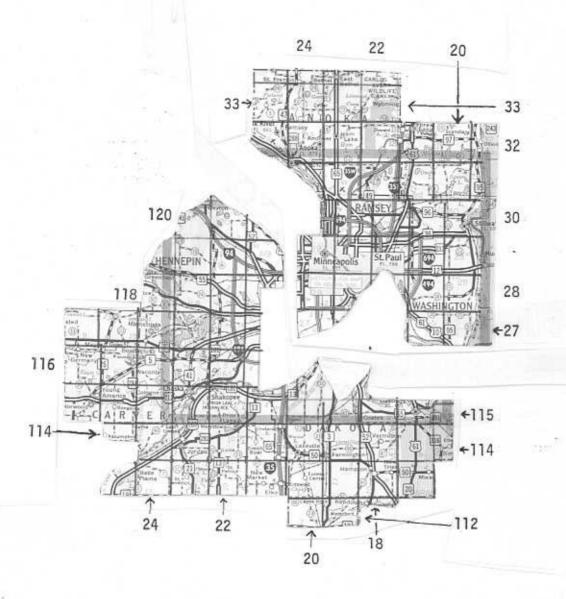


Figure 1. Map of Region 6. Township numbers are shown on right and left margins and range numbers are shown at top and bottom.

Turtles

Common Snapping Turtle
Wood Turtle
False Map Turtle
Map Turtle
Western Painted Turtle
Blanding's Turtle
Smooth Softshell
Western Spiny Softshell

Lizards

Northern Prairie Skink Six-lined Racerunner

Snakes

Red-bellied Snake

Texas Brown Snake

Northern Water Snake

Western Plains Garter Snake

Red-sided Garter Snake)

Eastern Garter Snake)

Plains Western Hognose Snake

Eastern Hognose Snake

Blue Racer

Western Smooth Green Snake

Scott	Dakota	Carver	Hennepin	Ramsey	Washington	Anoka
х	Х	DNR X	χ	X	Х	Х
			Х			
			Х		X	
Х	Х		χ	χ		
	Х	7=5	Χ	Х	DNR X DNR X	Х
			Х		DNR X	
	Х		Х	Χ	Х	Χ
х	Х	DNR X	Х	Х	х	Х
				Х	Х	
х	Х		Х	X	Х	χ
Х		Х	Х			
Х	Х	DNR X	Х		Х	
Х	Х	DNR	Х	χ	Х	Χ
Х	X	X	Х			Χ
X	Х		Х	Х	Х	Χ
				Х		Χ
Χ					X	Х
	Х				Х	Х
Χ	Χ		X	X	X	Χ

Snakes - Continued

Bullsnake

Western fox snake

Eastern milk snake

Salamanders

Mudpuppy

Central Newt

Blue-spotted salamander

Eastern Tiger Salamander

Toads

American Toad

Frogs

Northern spring peeper

Gray treefrog

Boreal chorus frog)

Western chorus frog)

Mink frog

Northern leopard frog

Green frog

Wood frog

Scott	Dakota	Carver	Hennepin	Ramsey	Washington	Anoka
Х	Х	Х	X	X	Х	Х
	Х		Х	Х	Х	
Х	Х		Х	Х	Х	
Х	Х				X	
			Х			
			Х			
Χ	Х		Χ	Х	Χ	Х
DNR X	Х		Х	х	Х	Х
			Х	DNR X		Х
			X	Х	Χ	Х
X	Х		Χ	Х	Х	Х
Х	Х		Х	Х	χ	Х
				Х		
Х	Х		Х	Х	Χ	Х
	Х		Х	Х	Х	Х
χ			Х	DNR _X	χ	Х