## Checklist to the Amphibians and Reptiles of Presqu'ile Provincial Park Updated July, 2013

## **Abundance Notes:**

- 1) These codes refer to species in their proper habitat and during their peak season in an average year.
- 2) Because of the secretive nature of some amphibians and reptiles, many otherwise common species are difficult to locate. As a result, these abundance codes reflect the chances of encountering a species, as opposed to how common it may actually be.

A=Abundant: Easy to find and in large numbers (e.g. Spring Peeper in early spring).

C=Common: Fairly easy to find, but not in large numbers (e.g. Bullfrog in spring and summer).

U=Uncommon: May require a concentrated effort to find (e.g. Blanding's Turtle in spring and summer).

R=Rare: Usually seen each year, but in low numbers (e.g. Stinkpot Turtle in spring and summer). V=Vagrant: Many years may pass between sightings, but likely to be located again (e.g. Eastern Ribbon Snake).

Amphibians			Bullfrog- C			
Mudpuppies			Mink Frog- R-U	Amphibians: 14		
	Mudpuppy- U			Reptiles: 11		
Newts		Re	eptiles			
	Eastern Newt- U		apping Turtles	Addendum: *=This is a colour morph of		
	le Salamanders Blue-spotted Salamander- C Yellow-spotted Salamander- U ngless Salamanders Eastern Red-backed Salamander- C "Lead-backed		Common Snapping Turtle- C  Id Turtles Stinkpot Turtle- R  Ind Turtles** Painted Turtle- C  Map Turtle- V  Blanding's Turtle- U	the Eastern Red-backed Salamander and is, thus, not included in the species total.  **=The Red-eared Slider is one of the most commonly domesticated species of pond turtle. Though not native to the area, escaped or released sliders could be encountered.		
□ □ □ Por	American Toad- C  refrogs Spring Peeper- A Tetraploid Gray Treefrog- C Striped Chorus Frog- A  ad Frogs		Common Garter Snake- C Eastern Ribbon Snake- V Northern Water Snake- V Red-bellied Snake- U Brown Snake- U Eastern Milk Snake- U	Note: The submission of sightings is appreciated and encouraged by park staff. Particularly, if you encounter an unlisted or rare species, please document the sighting and submit your record to the Nature Centre or Main Office. Digital pictures can be very		
	Wood Frog- C Northern Leopard Frog- A Green Frog- C	Ad	ditional Species:	helpful, but may not be diagnostic.		