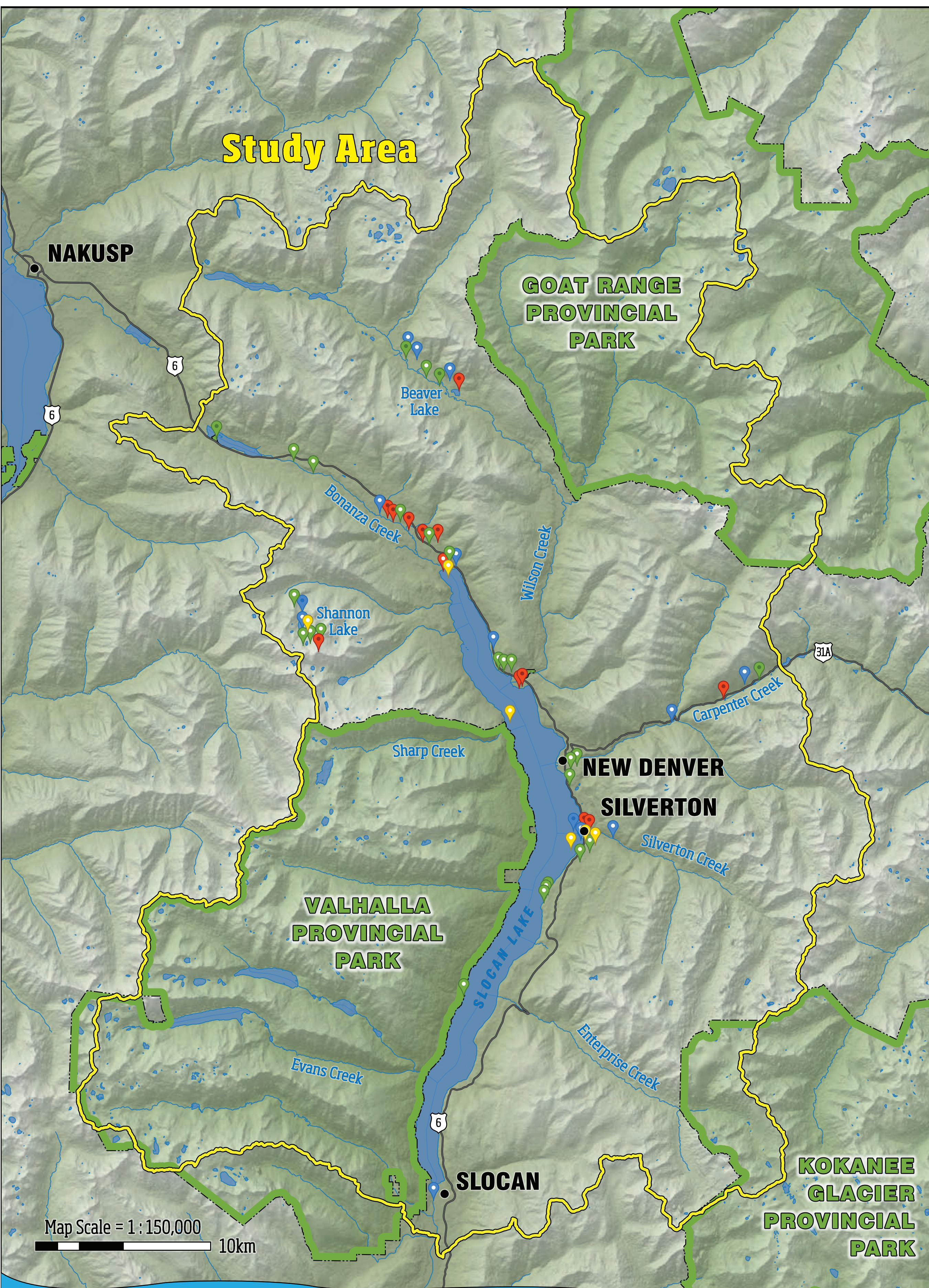
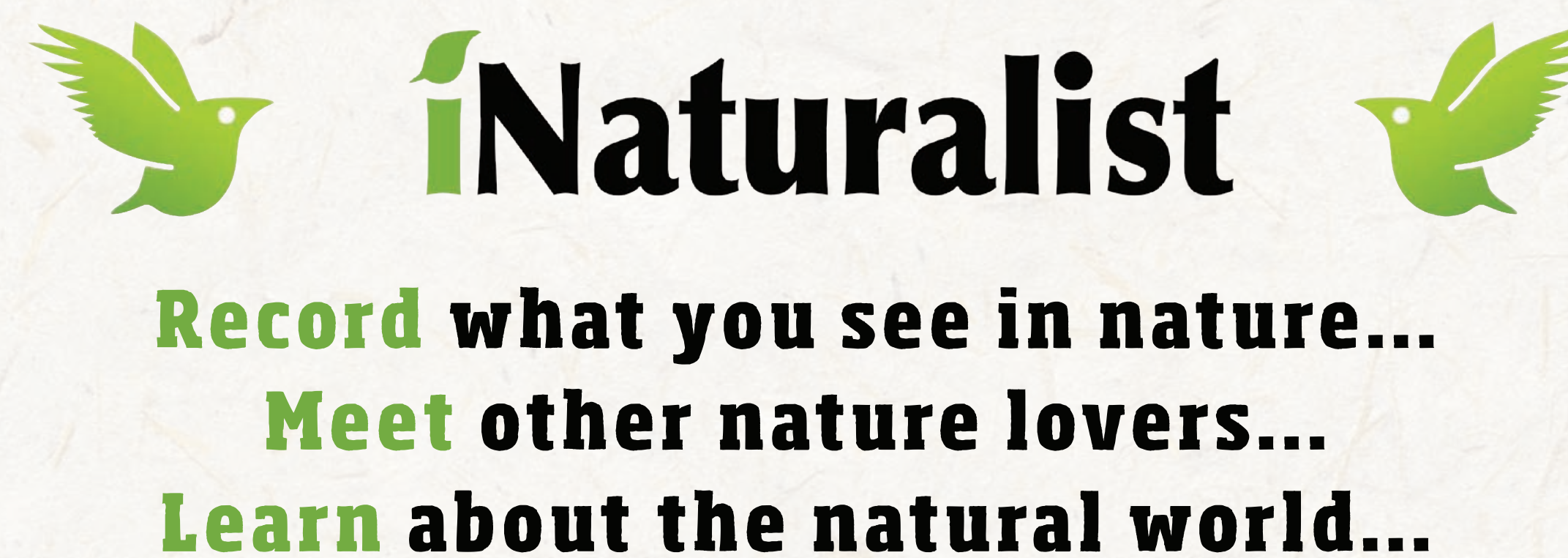


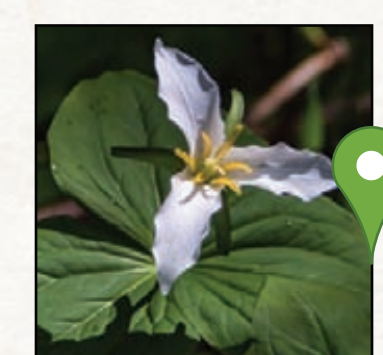
# Eyes on Slocan Lake - Biodiversity Mapping Project



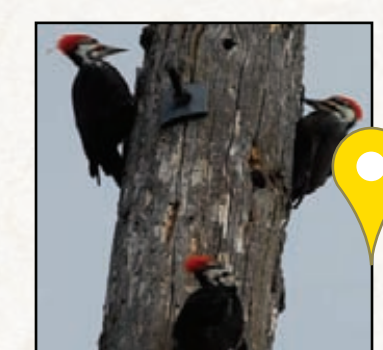
Eyes on Slocan Lake is a new citizen science project developed by the Slocan Lake Stewardship Society and the Selkirk Geospatial Research Centre to inspire local residents and visitors to explore and capture sightings of biodiversity within the Slocan Lake watershed of southeastern British Columbia. Eyes on Slocan Lake was initiated in the summer of 2014, during which people of all ages collected observations of nature using smartphones and digital cameras, and then uploaded their photos to iNaturalist.org. By fall 2015 we hope to have documented hundreds of interesting observations throughout our watershed, to expand our knowledge of the amazing creatures and plants living in and around Slocan Lake.



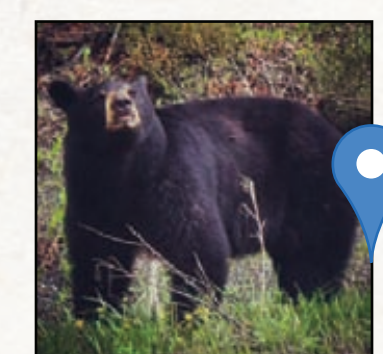
Join us and begin adding your observations by signing up at:  
[slocanlakess.com/eyes-on-slocan-lake](http://slocanlakess.com/eyes-on-slocan-lake)



Species: White Trillium (*Trillium ovatum*)  
 Date: May 19th, 2014  
 Observation: #749869



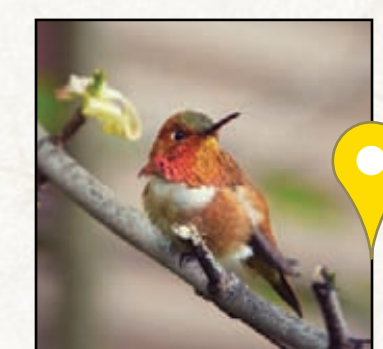
Species: Pileated Woodpecker (*Dryocopus pileatus*)  
 Date: September 23rd, 2014  
 Observation: #893497



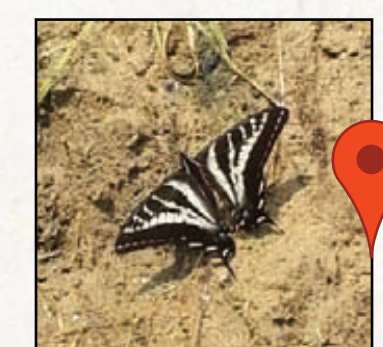
Species: Black Bear (*Ursus americanus*)  
 Date: July 10th, 2014  
 Observation: #785851



Species: Western Toad (*Anaxyrus boreas*)  
 Date: August 8th, 2014  
 Observation: #912002



Species: Rufous Hummingbird (*Selasphorus rufus*)  
 Date: May 28th, 2014  
 Observation: #727616



Species: Pale Swallowtail (*Papilio eurymedon*)  
 Date: July 15th, 2014  
 Observation: #786317

-   Plants (Kingdom Plantae)
-   Amphibians (Class Amphibia)
-   Mammals (Class Mammalia)
-   Fish (Class Actinopterygii)
-   Birds (Class Aves)
-   Mollusks (Class Mollusca)
-   Insects (Class Insecta)

Other Classes such as Reptiles, Fungi, and Arachnids will be added as observations are recorded.