



# Road Watch in the Pass

Update to Participants Number 12 ([www.rockies.ca/roadwatch](http://www.rockies.ca/roadwatch))

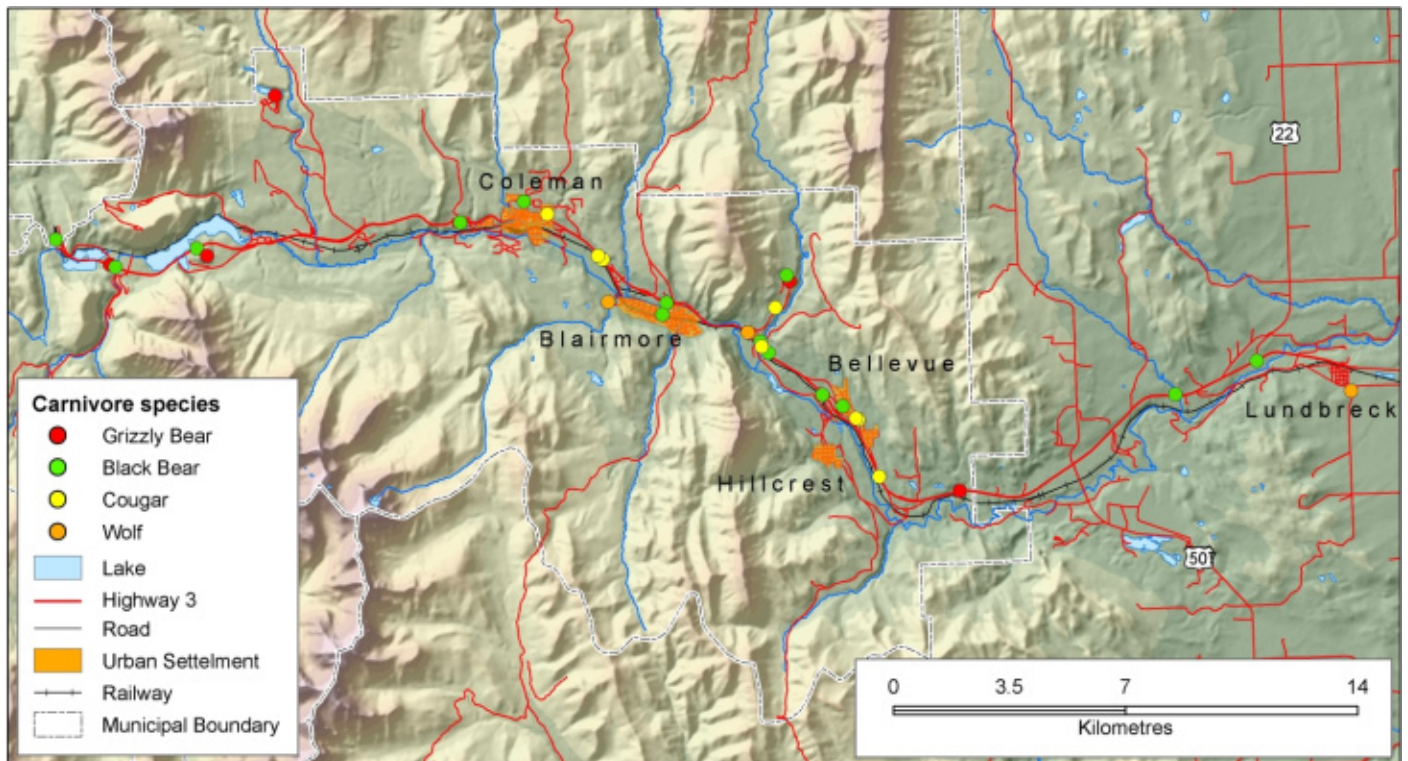
## Carnivores along Highway 3

Since November 2004, Road Watch has recorded 30 carnivore observations (17 crossing or within 100 m of Highway 3). Carnivores are not commonly observed along highway 3. Road Watch carnivore observations contributes to the understanding of where carnivores are crossing Highway 3.

*With Generous Financial Support from the Woodcock Foundation, Alberta Ecotrust Foundation, TD Friends of the Environment Foundation, Shell Environmental Fund, Alberta Conservation Association and Alberta Sport, Recreation, Park and Wildlife Foundation.*

## What's New at Road Watch

- Records for December and January have been very low, please continue to add your observations to Road Watch at [www.rockies.ca/roadwatch](http://www.rockies.ca/roadwatch) or call 564-4833.
- Thanks to Alberta Sport, Recreation, Parks and Wildlife, a new supporter and for continued support from the Woodcock Foundation.
- If you have a species you would like to see mapped or suggestion for the content of the next participant update please contact Janet Quinn.



Carnivore observations from Road Watch database from Nov 2004 to Jan 2007.

## Stay Tuned....

- Road Watch plans to host it's second **committee meeting on Feb 28, 2007 from 5 - 6:30 pm**. More details on location to follow. If you wish to suggest specific Road Watch topics for discussion please contact Janet.
- Tracy Lee has completed her graduate work where she used Road Watch data and information from a series of personal interviews in the Pass to document where wildlife cross Highway 3. Her thesis and an executive summary will be posted in the near future on the Road Watch website. Thanks to all those in the Pass who assisted Tracy in her research.

*For more Information please contact Janet Quinn at 564-4833 || [jcquin@telus.net](mailto:jcquin@telus.net)  
[www.rockies.ca/roadwatch](http://www.rockies.ca/roadwatch)*