

Species At Risk in Canadian wildlife poison use zones: Wolverine – *Gulo gulo*

Federal Status: *SPECIAL CONCERN* in Canada – Not yet listed.



Figure 1 Wolverine photo courtesy of Peter Mather

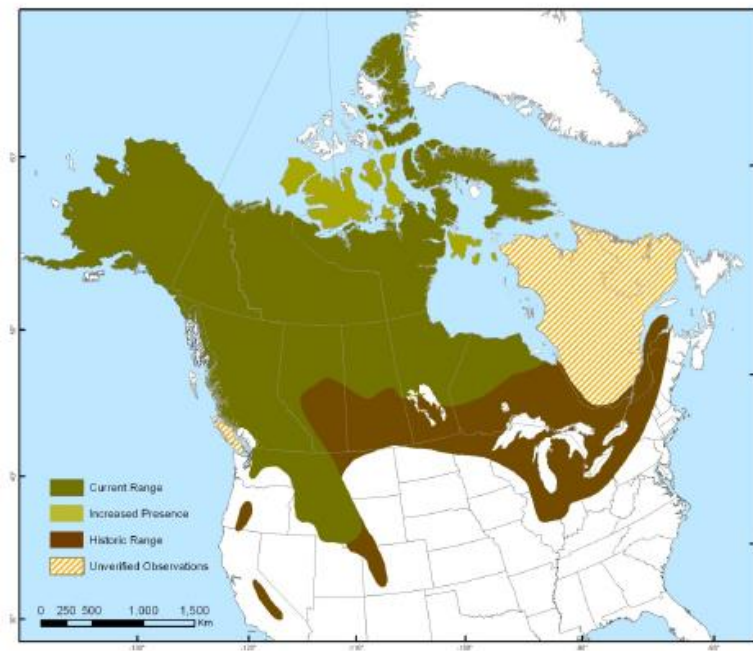
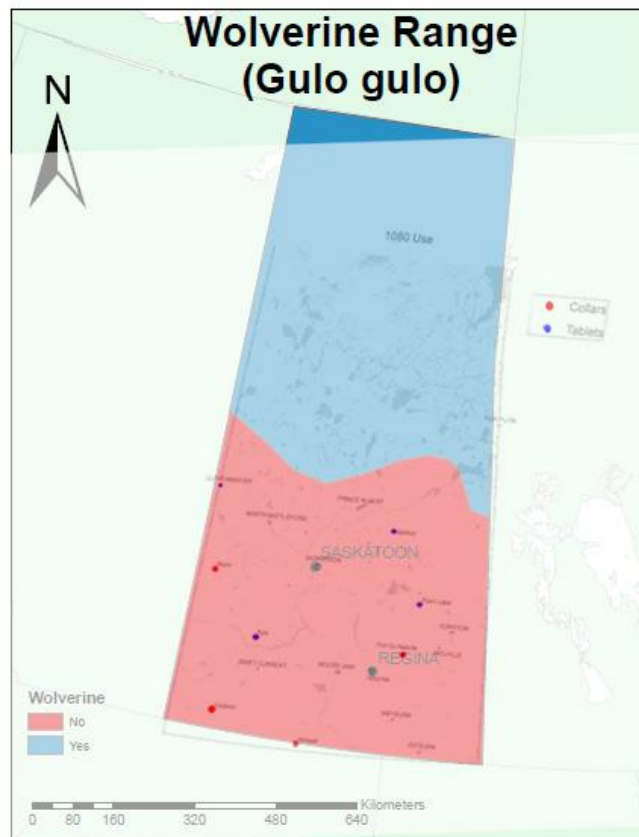
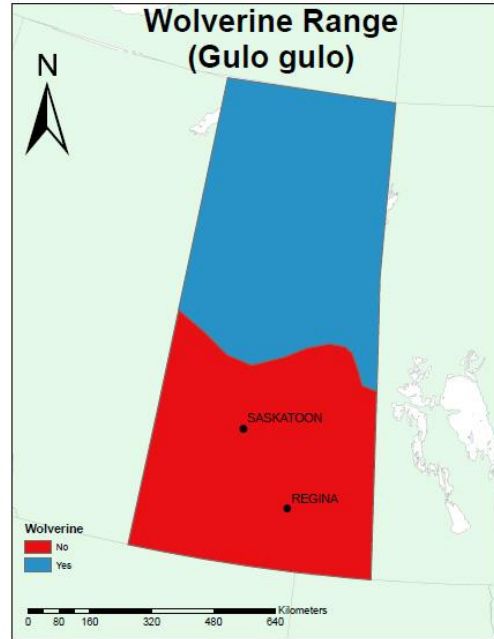
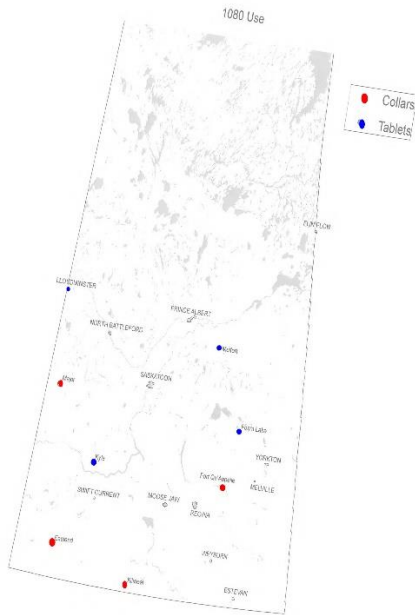


Figure 2 Map showing distribution of wolverine, source COSEWIC. 2014. COSEWIC assessment and status report on the Wolverine *Gulo gulo* in Canada. Committee on the Status of Endangered Wildlife in Canada. Ottawa xl + 76 pp. http://www.registrelep-sararegistry.gc.ca/virtual_sara/files/cosewic/sr_Wolverine_2014_e.pdf

The maps below have been put together to demonstrate that compound 1080, along with strychnine and sodium cyanide devices, are currently being used within Wolverine range.. We are not able to show where liquid strychnine is being used, but this use also causes great concern.

Saskatchewan

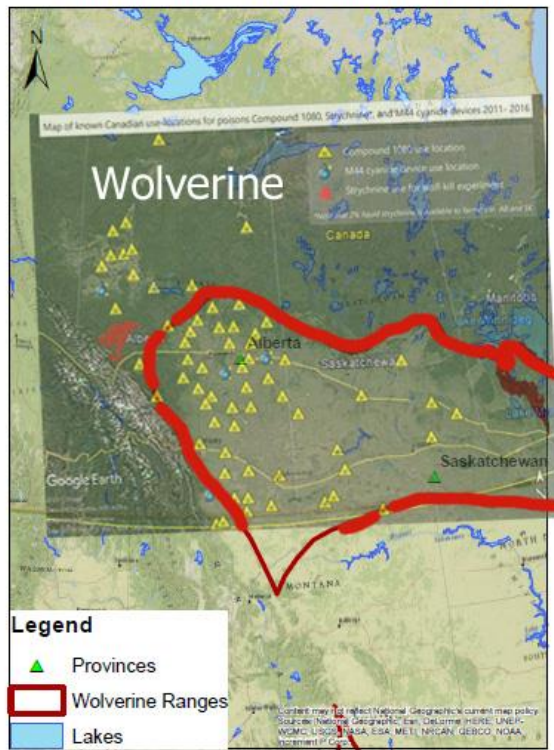


Wolverine Ranges in AB and SK, Canada



Created By: Daroal Ramjan
 Source: COSEWIC assessment and status report on the Wolverine in Canada, 2012.
 Date: August 22, 2017

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**COSEWIC
Assessment and Status Report**

on the

Wolverine
Gulo gulo

in Canada



**SPECIAL CONCERN
2014**

COSEWIC
Committee on the Status
of Endangered Wildlife
in Canada



COSEPAC
Comité sur la situation
des espèces en péril
au Canada