

# Caribou Wolves Landing Page Text

## P3 Who Pays? – End Notes

Updated December 21, 2023

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- <sup>i</sup> BC Ministry of Land, Water and Resource Stewardship. (2023). *Predator Reduction to Support Caribou Recovery*. [Personal communication]. Caribou Recovery Program meeting January 26, 2023.
- <sup>ii</sup> Lamb, C.T., Willson, R., Richter, C., Owens-Beek, N., Napoleon, J., Muir, B., McNay, R.S., Lavis, E., Hebblewhite, M., Ciguere, L., Dokkie, T., Boutin, S. and Ford, A.T. (2022), Indigenous-led conservation: Pathways to recovery for the nearly extirpated Klinse-Za mountain caribou. *Ecological Applications*. Accepted Author Manuscript e2581. <https://doi.org/10.1002/eap.2581>. Retrieved from <https://esajournals.onlinelibrary.wiley.com/doi/10.1002/eap.2581> Full text: <https://esajournals.onlinelibrary.wiley.com/doi/epdf/10.1002/eap.2581>
- <sup>iii</sup> BC Ministry of Land, Water and Resource Stewardship. (2023). *Predator Reduction to Support Caribou Recovery*. [Personal communication]. Caribou Recovery Program meeting January 26, 2023.
- <sup>iv</sup> Lacerte, R., Leblond, M., & St-Laurent, M. H. (2021). Determinants of vegetation regeneration on forest roads following restoration treatments: implications for boreal caribou conservation. *Restoration Ecology*, 29(7), e13414. <https://onlinelibrary.wiley.com/doi/full/10.1111/rec.13414>
- <sup>v</sup> Ray, J. C. (2014). Defining habitat restoration for boreal caribou in the context of national recovery: a discussion paper. *Prep. for Environment and Climate Change Canada. Prep. by Wildlife Conservation Society Canada, Toronto, ON*. 51p. [https://www.cclmportal.ca/sites/default/files/2020-02/Ray%2C%202014\\_Boreal%20caribou%20habitat%20restoration%20discussion%20paper.pdf](https://www.cclmportal.ca/sites/default/files/2020-02/Ray%2C%202014_Boreal%20caribou%20habitat%20restoration%20discussion%20paper.pdf)
- <sup>vi</sup> 2015-2020: Heather Wiebe, BC Caribou Recovery Program, Director, personal communication (email), February 16 2022.
- <sup>vii</sup> 2020: BC Ministry of Land, Water and Resource Stewardship. (2021). *Predator Reduction to Support Caribou Recovery: 2020-2021 Summary*. Caribou Recovery Program. 9 pp. Retrieved from: [https://www2.gov.bc.ca/assets/gov/environment/plants-animals-and-ecosystems/wildlife-wildlife-habitat/caribou/predator\\_reduction\\_to\\_support\\_caribou\\_recovery.pdf](https://www2.gov.bc.ca/assets/gov/environment/plants-animals-and-ecosystems/wildlife-wildlife-habitat/caribou/predator_reduction_to_support_caribou_recovery.pdf)
- <sup>viii</sup> 2021: BC Ministry of Land, Water and Resource Stewardship. (2022). *Predator Reduction to Support Caribou Recovery: 2021-2022 Summary*. Caribou Recovery Program. 11 pp. Retrieved from: [https://www2.gov.bc.ca/assets/gov/environment/plants-animals-and-ecosystems/wildlife-wildlife-habitat/caribou/predator\\_reduction\\_to\\_support\\_caribou\\_recovery\\_2021-2022.pdf](https://www2.gov.bc.ca/assets/gov/environment/plants-animals-and-ecosystems/wildlife-wildlife-habitat/caribou/predator_reduction_to_support_caribou_recovery_2021-2022.pdf)
- <sup>ix</sup> 2022: BC Ministry of Land, Water and Resource Stewardship. (2023). *Predator Reduction to Support Caribou Recovery* [presentation slides]. Caribou Recovery Program meeting.
- <sup>x</sup> Hebblewhite, M., White, C.A., Nietvelt, C.G., McKenzie, J.A., Hurd, T.E., Fryxell, J.M., Bayley, S.E. and Paquet, P.C. (2005). Human activity mediates a trophic cascade caused by wolves. *Ecology*, 86: 2135-2144. <https://doi.org/10.1890/04-1269>  
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- <sup>xi</sup> Ordiz, A., Bischof, R., & Swenson, J. E. (2013). Saving large carnivores, but losing the apex predator? *Biological Conservation*, 168, 128–133. doi:10.1016/j.biocon.2013.09.024
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