

References

1. Packalen, M. S., Finkelstein, S. A., & McLaughlin, J. W. (2014). Carbon storage and potential methane production in the Hudson Bay Lowlands since mid-Holocene peat initiation. *Nature Communications*, 5(1), 4078–4078. <https://doi.org/10.1038/ncomms5078>.
2. Tarnocai, C., Kettles, I.M., & Lacelle, B. 2011. Peatlands of Canada. Natural Resources Canada. <https://geoscan.nrcan.gc.ca/starweb/geoscan/servlet.starweb?path=geoscan/fulle.web&search1=R=288786>
3. Bona, K. A., Shaw, C., Thompson, D. K., Hararuk, O., Webster, K., Zhang, G., Voicu, M., & Kurz, W. A. (2020). The Canadian model for peatlands (CaMP): A peatland carbon model for national greenhouse gas reporting. *Ecological Modelling*, 431, 109164–. <https://doi.org/10.1016/j.ecolmodel.2020.109164>
4. Wildlife Conservation Society Canada (2021, November 15). *Northern peatlands in Canada*. ArcGIS StoryMaps. Retrieved November 29, 2022, from <https://storymaps.arcgis.com/stories/19d24f59487b46f6a011dba140eddb7>
5. Dyke, L. D., & Sladen, W. E. (2010). Permafrost and peatland evolution in the northern Hudson Bay Lowland, Manitoba. *Arctic*, 63(4), 429–441. <https://doi.org/10.14430/arctic3332>
6. Raman, S. (2022, June 7). *Canada mining push puts major carbon sink and indigenous lands in the crosshairs*. Mongabay Environmental News. Retrieved November 29, 2022, from <https://news.mongabay.com/2022/06/canada-mining-push-puts-major-carbon-sink-and-indigenous-lands-in-the-crosshairs/>
7. Parks Canada. (2018). *We rise together : achieving pathway to Canada target 1 through the creation of Indigenous protected and conserved areas in the spirit and practice of reconciliation : the Indigenous Circle of Experts' report and recommendations*. https://static1.squarespace.com/static/57e007452e69cf9a7af0a033/t/5ab94aca6d2a7338ecb1d05e/1522092766605/PA234-ICE_Report_2018_Mar_22_web.pdf

8. Environment and Climate Change Canada. (2022, November 18). *Protecting our nature: Canada's story*. Canada.ca. Retrieved November 29, 2022, from <https://www.canada.ca/en/environment-climate-change/services/nature-legacy/about.html>