

- Daring Lake, NT
- 300 km north of Yellowknife in the Southern Arctic Ecozone
- Within 75 km of two operating diamond mines
- Accessible by floatplane mid-June through September and ski-plane March through May
- Closed from mid-September to mid-March
- Accommodates up to 15 people in the spring, and 35 people in the summer

For more information on use of the facility or to discuss possible collaborative research opportunities, please contact:

Karin Clark
Wildlife Biologist, Cumulative Effects
Department of Environment and Natural Resources
Government of the Northwest Territories
P.O. Box 1320
Yellowknife, NT
X1A 2L9

Phone: (867) 920-3014
Fax: (867) 873-0293
E-mail: karin_clark@gov.nt.ca

Tundra Ecosystem Research Station

Supporting research excellence in the North



Steve Matthews/GNWT

Tundra Ecosystem Research Station (TERS)

Supporting research excellence in the North

TERS provides opportunities to conduct research, monitoring, training and education in the low arctic tundra region. It is a permanent remote Research Station located in the NWT, and is part of the Canadian Network of Northern Research Facilities established under the Canadian Polar Commission. It is available for use by governments, universities, co-management boards and other research agencies.

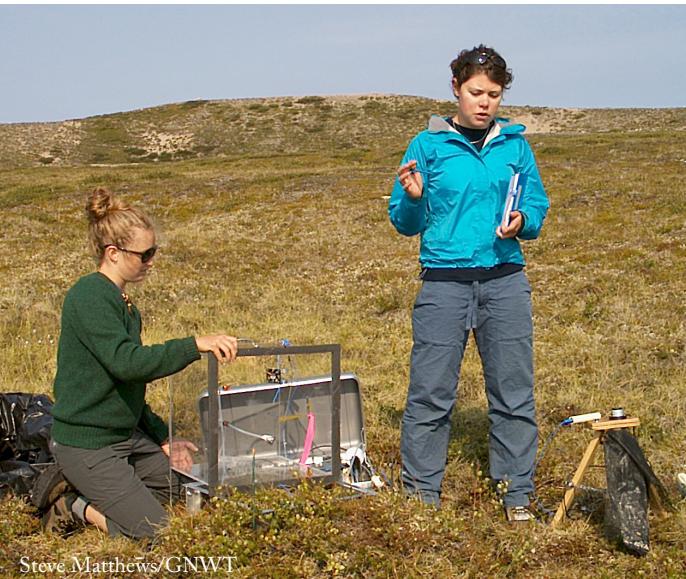
TERS has been home to researchers working on a wide variety of topics related to:

- wildlife abundance, distribution and habitat;
- water quality and quantity;
- cumulative effects;
- species at risk;
- climate change; and
- impacts related to mineral exploration and development.

If you are interested in conducting northern research at a fully equipped and operational station, consider TERS for your next project.

The research station is equipped with:

- aluminum boats
- skidoos;
- an all-terrain vehicle;
- ten all-season Weatherhaven tents (including a laboratory);
- high speed internet;
- a satellite phone; and
- an on site manager (logistical support).



Steve Matthews/GNWT



Robert Mulders/GNWT



Stephanie Yuill/GNWT