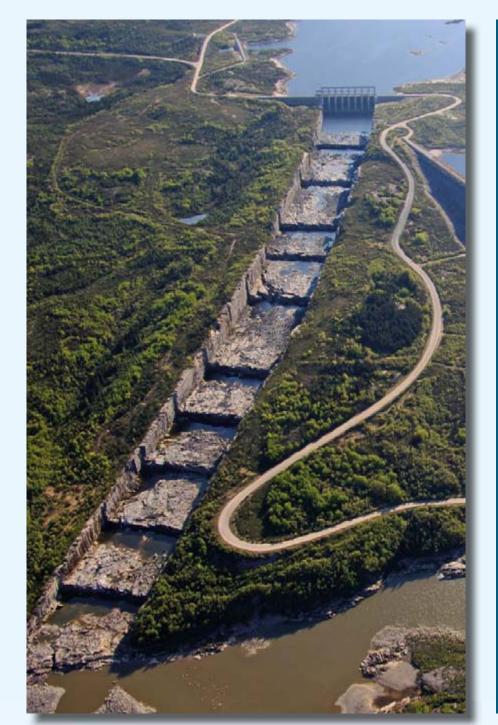
Category	Sub-Category	CEN Radisson Station
Website		http://www.cen.ulaval.ca/en/page.aspx?lien=stationradisson
Country		Canada
Opening year		1999
Operational period		Year-round
Permitting issues categories	Permits required for access to the station	-
	Permits required for studies	-
	Contact (permit issues)	cen@cen.ulaval.ca
Facility owner and manager	Name of the facility owner Owner status	Centre d'études Nordiques (CEN) Government
	Institution responsible for managing the station	CEN at Université Laval
	Contact (access to station)	christine.barnard@cen.ulaval.ca or cen@cen.ulaval.ca
	Website (institution)	www.cen.ulaval.ca
Other institutions	Name	-
	Country	-
_ocation	Geographical coordinates	53°47′29″ N, 77°37′37″ W
	Altitude of station Min. altitude within study area	135 m a.s.l. 0 m a.s.l.
	Max. altitude within study area	0 m a.s.i. 160 m a.s.l.
	Nearest town/settlement	Radisson (300 inhabitants)
	Distance to nearest town/settlement	0 km (in town of Radisson)
	Map	Aerial image, Google Earth
Climato	Climate zone	Sub-Arctic
Climate	Permafrost	Sporadic
	Years measured	Since 1995 (LaGrande)
	Mean annual temperature	-3 °C
	Mean temperature in February	-21.6 °C
	Mean temperature in July	13.7 ℃
	Mean annual wind speed	4.5 m/s
	Max. wind speed	37 m/s
	Dominant wind direction	W
	Total annual precipitation	684 mm
	Precipitation type	All
	Ice break up	River and sea in May
Station facilities	Area under roof	5860 m ²
	Scientific laboratories	1260 m ²
	Logistic Number of rooms (beds)	948 m ² 11 rooms (24 beds)
	Number of rooms (beds) Number of staff on station (peak/off season)	11 rooms (24 beds) 0/0
	Max. number of visitors at a time	28
	Showers	Yes
	Laundry facilities	Yes
	Power supply (type)	Solar, hydroelectric
	Power supply	24 hours per day
Scientific equipment	Specific device	Local guides and translators available for hire
	Scientific services offered	Access to extensive climate data records
Medical facilities	Medical facilities	Standard
	Medical suite	CISC in village (community be exited) A successful dest
	No. of staff with basic medical training or doctor	CLSC in village (community hospital), 4 nurses and 1 doctor
	Distance to hospital (estimated time) Compulsory safety equipment	In town
	Recommended safety equipment	Pepper spray, satellite phone, weapon
Landing facilities	Airstrip (Length × Width)	1970 × 45 m (lake: yes)
	Airstrip surface	Asphalt
	Helipad	Yes
	Ship landing facilities	Port in Chisasibi, landing wharf, pier
Vehicles at station	Sea transportation	Zodiac, boat, canoe
	Land transportation	ATVs, snowmobiles, small car, 4x4 trucks
Transport and freight	Transport to station	Accessible by road and commercial flights
	Number of ship visits per year (period)	-
	runiber er sinp visits per yeur (perieu)	





Features within study area

- Ice cap or glacier
- Permanent snowpatches
- Mountain
- Valley
- Shoreline
- Tundra
- Tree line
- Other (Boreal forest, approx. 100 km to James Bay, hydroelectric reservoirs (La Grande), lakes, rivers, mines, forest fires)

YesNo

Main science disciplines

- Anthropology, Sociology, Archaeology
- Astrophysics
- Atmospheric chemistry and physics
- Isotopic chemistry
- Climatology, Climate Change
- Environmental sciences, Pollution
- Geodesy
- Geology, Sedimentology
- Geophysics
- Glaciology
- Geocryology, Geomorphology
- Soil science
- O Human biology, Medicine
- Mapping, GIS
- Marine biology
- Oceanography, Fishery
- Microbiology
- Hydrology
- Terrestrial biology, Ecology
- Paleolimnology
- Paleoecology
- Limnology

Workshop facilities

- Metal workshop (in town)
- Wood workshop (in town)
- Plexiglas workshop (in town)
- Staff available to assist with constructions

Communication

- Telephone
- Satellite phone
- VHF
- E-mail
- Internet
- Computer
- Printer
- Scanner
- Fax

