

PRÊT. À PARTIR

COUP DE COEUR

BAS-SAINT-LAURENT

TERFA, Réserve Duchénier

RUELLAND TRAIL

1 DAY — 11.9 KM

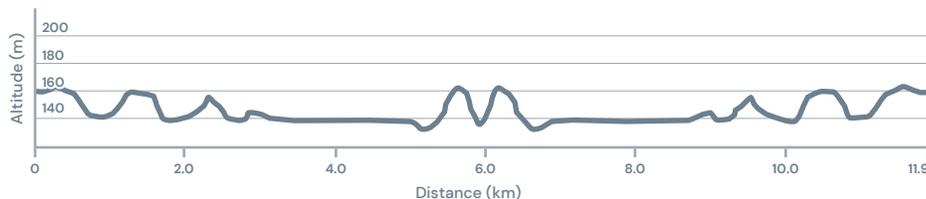
DIFFICULTY INTERMEDIATE

ELEVATION ↗ 190 M ↘ 190 M

ROUTE TYPE OUT & BACK

WAYMARKING RED AND WHITE

DURATION 5 H



DESCRIPTION

This trail crosses the territories of the Réserve faunique Duchénier and the Canyon des Portes-de-l'Enfer. The winter route begins at the Pavillon récréotouristique Duchénier and follows the east bank of the Rimouski River to the Bistro du Grand Sault and the waterfall of the same name. This easy hike offers several scenic viewpoints of the river, the old-growth forests that line its banks, and the surrounding environment of the Rimouski River. The return is via the same trail.

ESSENTIAL INFORMATION

Trail Access Fee: paid

Best Time to Visit: December 1 to April 15

Services and Amenities: visitor center, equipment rental, toilets, showers and lodging

Pets: leashed dogs allowed

PARKING AND TRAILS ACCESS

Parking is available at Pavillon récréotouristique Duchénier, 1500 chemin Duchénier, Saint-Narcisse-de-Rimouski (only 35 minutes from Rimouski)

Coordinates: 📍 N48.2057, W68.5352

Number of Spaces: ~ 50

CONTACT

TERFA | Saint-Narcisse-de-Rimouski

inforeserve@terfa.ca

418 735-6063

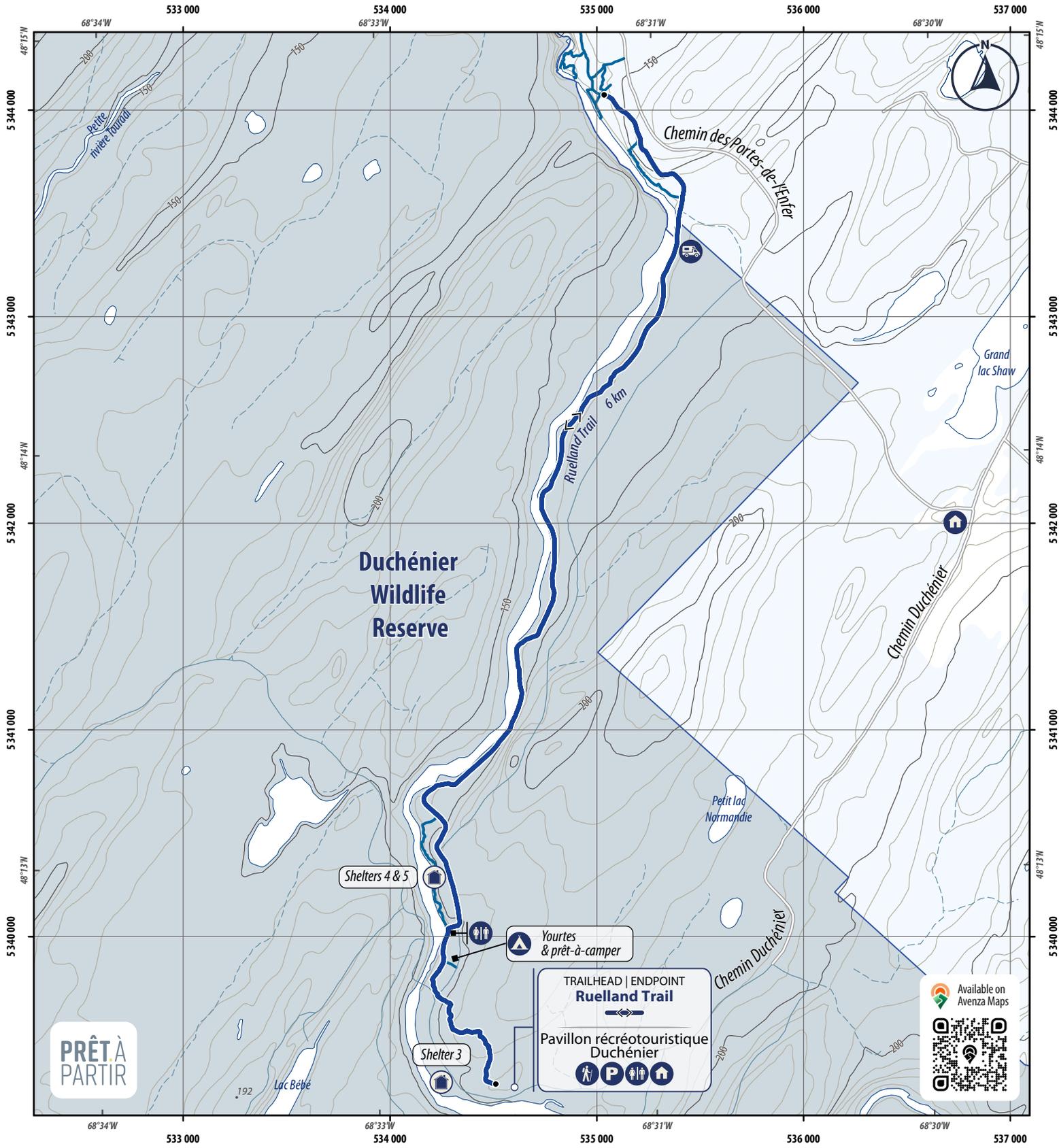
www.terfa.ca

Rivière Rimouski
Photo : Charles Tremblay

A product of
**RANDO
QUÉBEC**

**TOURISME
BAS-SAINT-LAURENT**

EMERGENCY: 911
Check cell service before your visit

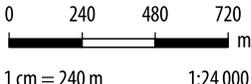


- Forest path**
- Passable forest road
 - - - Unpaved forest road
- Topography***
- ^{.275} Spot heights
 - Major contour line
 - Intermediate contour line

- Hydrography**
- ▭ River, stream, lake, pond
- Natural features**
- ▭ Woods
 - ▭ Wildlife reserve area

- Trail**
- Hiking trail
 - km Distance between two points

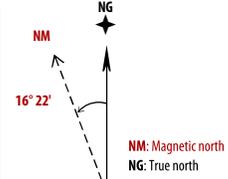
- ⬆️ Camping
- P Parking
- 🚐 RV campground
- 🏠 Shelter
- 🚻 Toilet
- 🚶 Trailhead
- 🏠 Visitor center



This map incorporates information from government sources. For presentation purposes, some data may have been modified, which may have altered the original data.

Data sources:

- © Government of Quebec, 1992-2025 ;
- © Rando Quebec, 2025



Use the diagram only to obtain numerical values.

APPROXIMATE MEAN VARIATION AT THE CENTER OF THE MAP IN 2025

Annual change of 0° 14' E

Geodetic reference datum: **NAD 83**

Map projection: **UTM Zone 19**

* Contour interval: 10m