

PRÊT.À PARTIR

COUP DE COEUR

BAS-SAINT-LAURENT

Les sentiers d'Ixworth

A JOURNEY TO THE HEART OF HAUT-PAYS DU KAMOURASKA

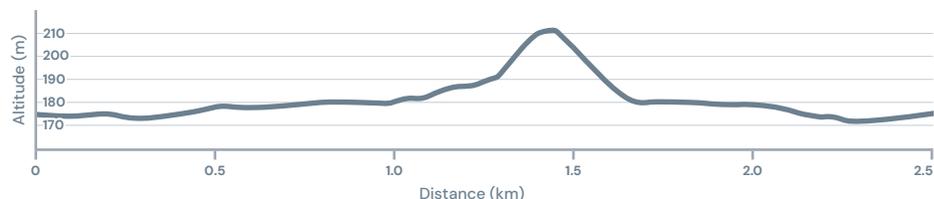
1 DAY — 2,5 KM

DIFFICULTY BEGINNER

ELEVATION ↗ 43 M ↘ 43 M

ROUTE TYPE LOOP

DURATION 1 H



DESCRIPTION

This 2.5 km loop itinerary is a true winter tale in the heart of Haut-Pays du Kamouraska. Start your adventure at the visitor center, where you'll find tips on how to make the most of your winter hike. Then strap on your snowshoes and let yourself be charmed by the enchanting landscape as soon as you cross the Grande Rivière bridge. The white-coated mycology trail invites you to immerse yourself in the calm of the forest. A kilometer further on, discover the Sainte-Anne waterfall, its frozen cascades glistening in the sun. On the way back, Ixworth's famous deer may make an appearance for keen observers.

ESSENTIAL INFORMATION

Trail Access Fee: free

Best Time to Visit: December to March (snowshoes recommended)

Cell service: unavailable

Amenities: dry toilets

Pets: leashed dogs allowed

PARKING AND TRAILS ACCESS

Access to parking and trails is from the visitor center at 93, chemin d'Ixworth, Saint-Onésime-d'Ixworth.

Coordinates: 📍 N47.25967, W69.88990

Open Season: year-round

Parking Type: free designated lot

Number of Spaces: ~ 50

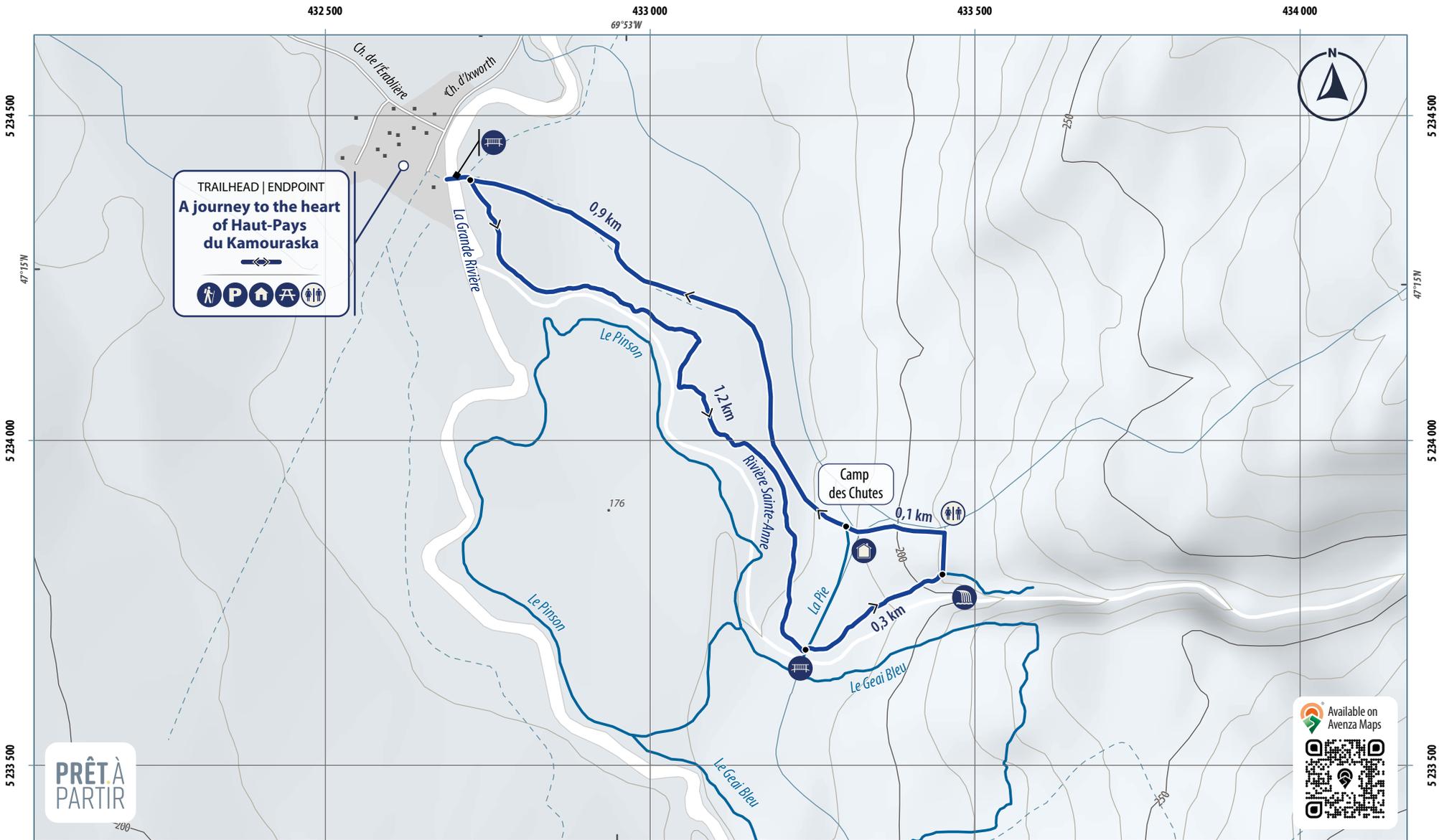
CONTACT

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Ixworth's trail in winter
Photo : Alexandre Lavoie





TRAILHEAD | ENDPOINT
A journey to the heart of Haut-Pays du Kamouraska

PRÊT À PARTIR

Available on Avenza Maps

- 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

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

- 🌉 Bridge
- 🚻 Dry toilet
- 🅑🅓 Parking
- 🍃 Picnic area
- 🏠 Visitor center
- 🏠 Sainte-Anne Falls
- 🏠 Shelter
- 🚶 Trailhead

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:
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Design and mapping: © Rando Quebec, 2025

0 80 160 240 m

1 cm = 80 m 1:8 000

Use the diagram only to obtain numerical values.
APPROXIMATE MEAN VARIATION AT THE CENTER OF THE MAP IN 2025
 Annual change of 0° 12' E
 Geodetic reference datum: NAD 83
 Map projection: UTM Zone 19

* Contour interval: 10m