PRÊT.À PARTIR

COUP DE COEUR

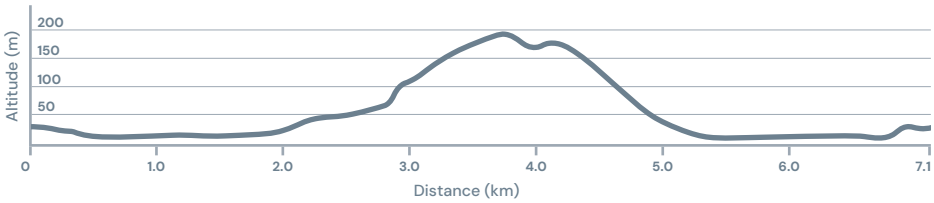
BATTURE AND MOUNTAIN

1 DAY — 7.1 KM

DIFFICULTY INTERMEDIATE
ELEVATION ↗234 M ↘234 M
ROUTE TYPE OUT & BACK
WAYMARKING BLUE
DURATION 3 H 45

BAS-SAINT-LAURENT

Société d'écologie de la batture du Kamouraska





Saint-André-de-Kamouraska in winter
Photo : Patric Nadeau

DESCRIPTION

This hike invites you to discover the signature landscapes of Kamouraska. The route begins at the SEBKA Visitor Center (P1), where you can access the Aboiteaux Trail, which runs along the St. Lawrence River shoreline. You'll follow this trail for about 1 km before reaching the Écoliers Trail. This trail forms a 3.2 km loop, taking roughly 90 minutes to complete. It leads to the ascent of a cabouron, a distinctive landform of the region, from which breathtaking views of the St. Lawrence River and the surrounding countryside await you. The hike is gentle overall but includes a few steeper sections. Alternating between forest, farmland, and coastal landscapes, the trail is dotted with lookouts offering unique and striking viewpoints throughout the route.

ESSENTIAL INFORMATION

Trail Access Fee: paid
Best Time to Visit: December to April (snowshoes recommended)
Services and Amenities: parking, eco-shelters
Pets: no pets allowed on SEBKA territory

PARKING AND TRAILS ACCESS

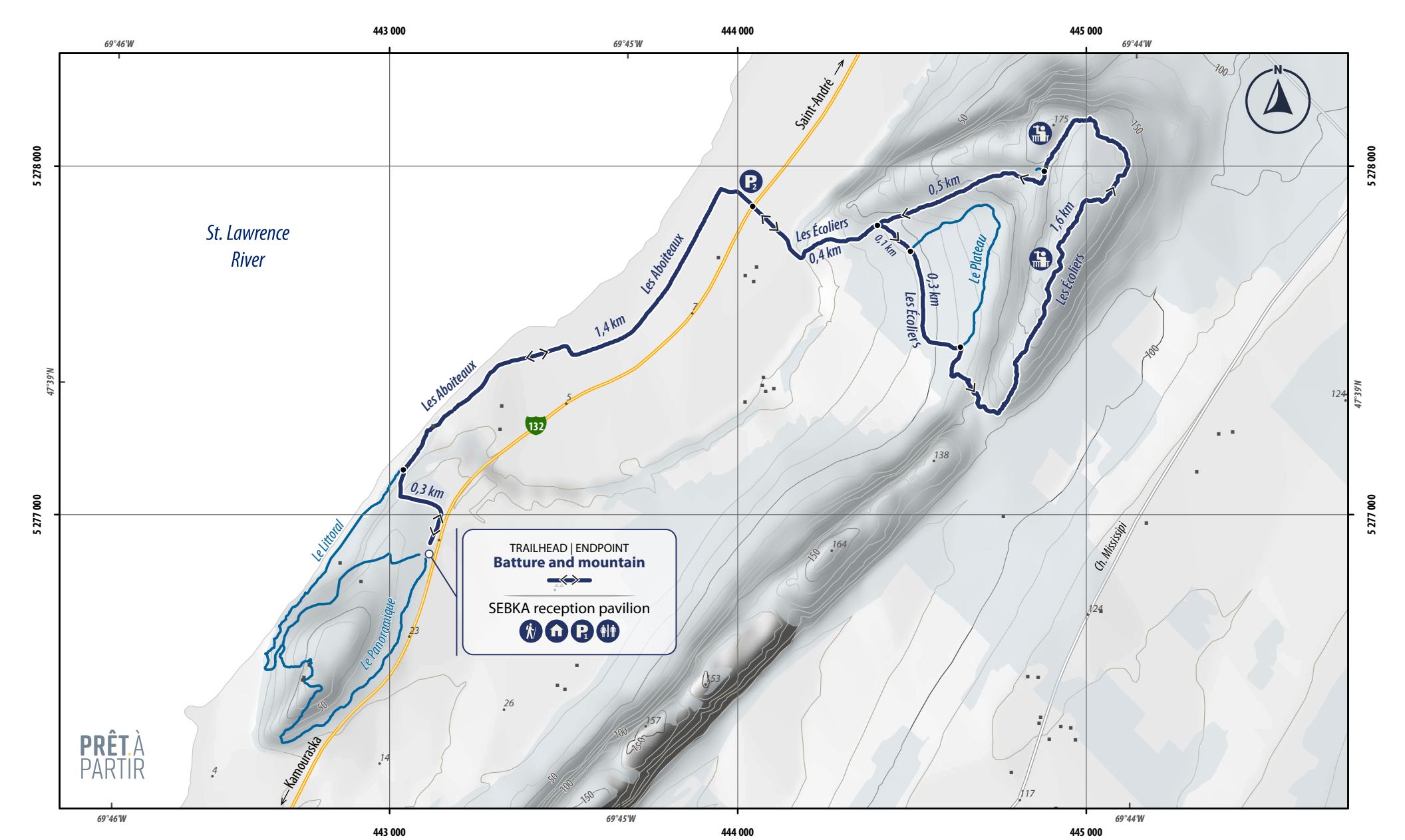
SEBKA Visitor Center : 273 route 132 West, Saint-André-de-Kamouraska.

Parking is available, but the Visitor Center is closed in the off-season. Hikers are invited to make a donation in the box provided.

Coordinates: N47.6429, W69.7577
Parking Capacity: 20

CONTACT

Société d'écologie de la batture du Kamouraska
info@sebka.ca
418 493-9984
www.sebka.ca/en/home



Topography *

- 275 Spot heights
- Major contour line
- Intermediate contour line

* Contour interval: 10m

Hydrography

- River, stream, lake, pond

Natural features

- Woods

Trail

- Hiking trail
- km Distance between two points

- Lookout
- Parking
- Trailhead
- Visitor center
- Washrooms

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

Design and mapping: © Rando Quebec, 2025

NG
NM
15° 85'

NM: Magnetic north
NG: True north

Use the diagram only to obtain numerical values.
APPROXIMATE MEAN VARIATION AT THE CENTER OF THE MAP IN 2025
Annual change of 0° 13'E
Geodetic reference datum: **NAD 83**
Map projection: **UTM Zone 19**

0 140 280 420 m

1 cm = 140 m 1:14 000