

ICE CHART

CARTE DES GLACES

Newfoundland Waters

Eaux de Terre-Neuve

V 1800 Z

23 FEB/FÉV 2025

Based On/Basée sur:

RCM

23/09-11Z

22/21-23Z

SENTINEL-1

23/10Z

22/22-23Z

GOES

23/14-18Z

P cloud/partiellement nuageux

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CANADIAN ICE SERVICE

SERVICE CANADIEN DES GLACES

Environment and Climate Change Canada

Environnement et Changement climatique Canada

WMO Colour Code - Stage of Development

Code de couleurs de l'OMM - Stade de formation

Ice Free

Libre de glace

Open water

Eau Libre

Icebergs

New

Nouvelle

Grey

Grise

Grey-White

Blanchâtre

Thin First-year

Mince de première année

Medium First-year

Moyenne de première année

Thick First-year

Épaisse de première année

Old Ice

Vieille glace

Second-year

Deuxième année

Multi-year

Plusieurs années

Undefined Fast Ice

Banquise côtière indéfinie

Undefined

Indéterminée

NM/Day

MN/Jour

Local Drift Next 24h

Dérive Locale Prochain 24h

A

9+

5

5

B

9+

8 2

5 4

5 4

C

9

3 6

4 1

4 X

D

7

5 2

5 4

5 4

E

7

4 1 2

5 4 1

5 4 X

F

7

2 5

5 1

5 X

G

7

2 1 4

5 4 1

5 4 X

H

3

2 1

5 4

5 4

I

2

1

X

The figure is an ice chart map of Newfoundland Waters, showing the coastline and surrounding waters. The map is overlaid with a grid of latitude and longitude lines. The ice stages are indicated by different colors and symbols: Ice Free (white), Open water (blue), Icebergs (red triangles), New (light purple), Grey (dark purple), Grey-White (light grey), Thin First-year (light green), Medium First-year (medium green), Thick First-year (dark green), Old Ice (brown), Second-year (orange), Multi-year (red), Undefined Fast Ice (grey), and Undefined (white with a question mark). The map also shows local drift for the next 24 hours, indicated by arrows and numbers (e.g., 10, 8, 5, 4, 3, 2, 1, X). The map includes labels for various locations: ST. ANTHONY, ST. JOHN'S, BOTWOOD, and GANDER. The map is titled "ICE CHART" and "CARTE DES GLACES" and includes the date "23 FEB/FÉV 2025".