

FECN15 CWIS 141800

THIRTY DAY ICE OUTLOOK FOR HUDSON AND FOXE FOR MID-AUGUST TO MID-SEPTEMBER ISSUED BY ENVIRONMENT CANADA ON 14 AUGUST 2026.

THE NEXT 30 DAY OUTLOOK WILL BE ISSUED ON 2 SEPTEMBER 2026.

Summary for Aug 1 to 13.

Average air temperatures were slightly above normal in southern Hudson Bay, James Bay and northern Foxe Basin. Elsewhere, average air temperatures were near normal. Ice melt is around 1-2 weeks faster than normal in northern and western Foxe Basin. Ice melt is around 1-2 weeks slower than normal in western Davis Strait and Cumberland Sound.

Weather forecast for mid-August to mid-September.

Air temperatures are forecast to be below to near normal over southwestern Davis Strait and Cumberland Sound. Elsewhere, air temperatures are expected to be above normal.

Southern Labrador Coast.

Aug 14-September 14

- Bergy water.

Northern Labrador Coast.

Aug 14-September 14

- Bergy water.

Lake Melville.

Aug 14-September 14

- Ice free.

Southern Davis Strait.

Aug 14-21

- Bergy water with areas of 4-6 tenths first-year and old ice in the northwestern section.
- Elsewhere, bergy water.

August 22-30

- Bergy water with occasional areas 1-3 tenths ice in the northwestern section.

August 31-September 14

- Bergy water.

Northern Davis Strait.

August 14-20

- 1-3 tenths first-year and old ice with areas of 9-9+ tenths first-year and old ice in the extreme southwestern section.
- Elsewhere, bergy water.

August 21-26

- 1-3 tenths ice with occasional areas of 4-6 tenths ice in the extreme southwestern section.
- Elsewhere, bergy water.

August 27-30

- Bergy water with occasional patches of 1-3 tenths ice in the extreme southwestern section.

August 31-September 14

- Bergy water.

Frobisher Bay.

August 14-September 14

- Bergy water.

Cumberland Sound.

August 14-20

- 7-8 tenths first-year and old ice with areas of 9-9+ tenths first-year and old ice along parts of the Cumberland Peninsula.
- Elsewhere, bergy water with areas of 4-6 tenths first-year and old ice.

August 21-26

- 1-3 tenths ice with occasional areas of 4-6 tenths ice in the northeastern section.
- Elsewhere, bergy water with occasional areas of 1-3 tenths ice.

August 27-Aug 30

- Bergy water with occasional patches of 1-3 tenths ice in the northeastern section.

August 30-September 14

- Bergy water.

Hudson Strait.

August 14-September 14

- Bergy water.

Ungava Bay.

August 14-September 14

- Bergy water.

Foxe Basin.

August 14-18

- Open water in the northwestern section and east of Southampton Island.
- Ice free west of Southampton Island.
- Bergy water with occasional areas of 1-3 tenths first-year ice in the western section of Fury and Hecla Strait.
- 4-6 tenths first-year ice with areas of 7-8 tenths first-year ice in the southwestern section.
- Elsewhere, open water with occasional 1-3 tenths first-year ice.

August 19-24

- Ice free in the northwestern section and west of and east of Southampton Island.
- Bergy water with occasional areas of 1-3 tenths ice in the western section of Fury and Hecla Strait.
- 1-3 tenths ice with areas of 4-6 tenths ice in the southwestern section.
- Elsewhere, open water.

August 25-29

- Bergy water with occasional areas of 1-3 tenths ice in the western section of Fury and Hecla Strait.
- Open water with occasional patches of 1-3 tenths ice in the southwestern section.
- Elsewhere, ice free.

August 30-September 10

- Bergy water with occasional areas of 1-3 tenths ice in the western section of Fury and Hecla Strait.
- Elsewhere, open water to ice free.

September 10-14

- Bergy water in the Fury and Hecla Strait.
- Elsewhere, ice free.

Northwestern Hudson Bay.

August 14-September 14

- Ice free.

Eastern Hudson Bay – James Bay

August 14-September 14

- Bergy water in the extreme northern section.
- Elsewhere, ice free.

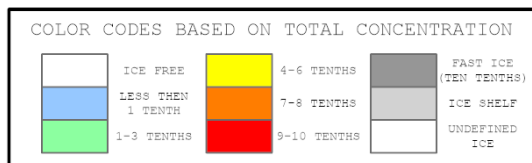
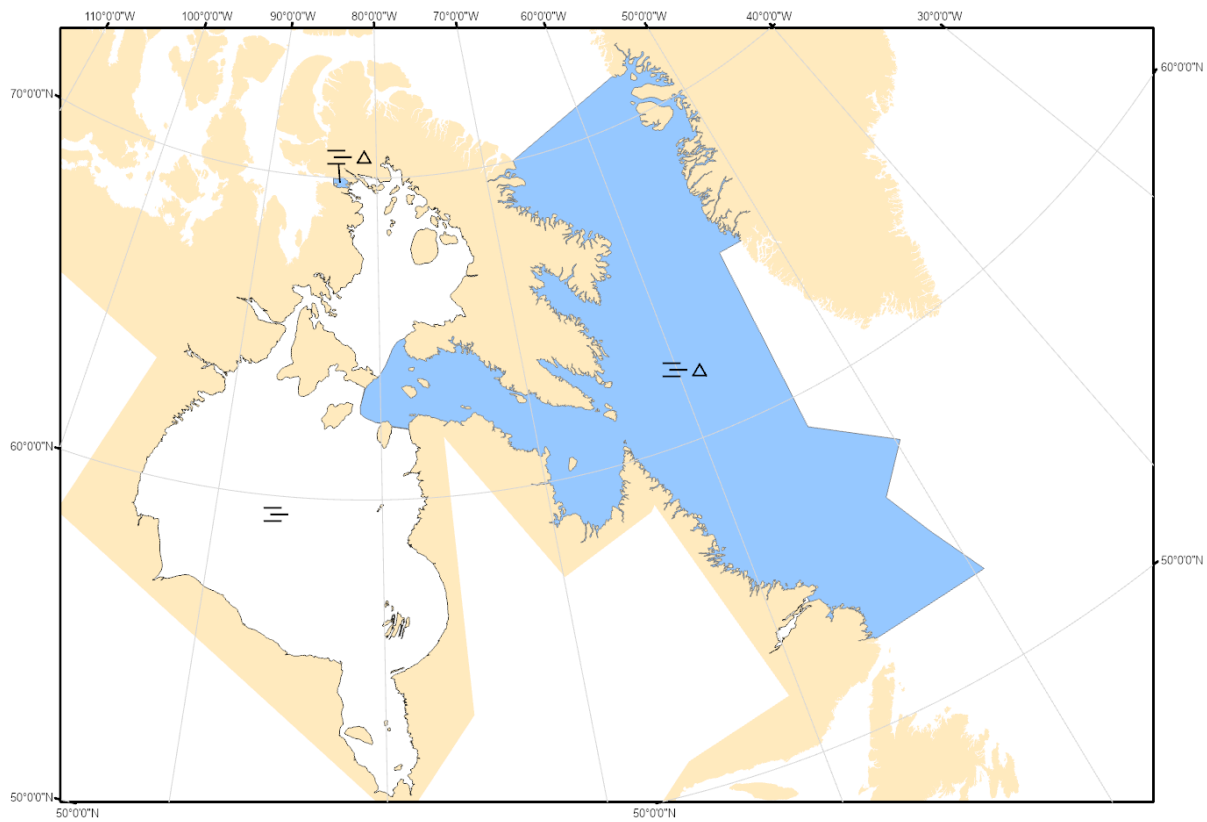
Southwestern Hudson Bay.

August 14-17

- Ice free except open water in the extreme western section.

August 18-September 14

- Ice free.



North American Ice Service /
 Service des glaces de l'Amérique du Nord
ICE FORECAST - 30 DAY
PRÉVISIONS DES GLACES - 30 JOURS
VALID/VALIDE: 14 SEP/SEPT 2026