

NAUTISK-METEOROLOGISK AARBOG

1902

UDGIVET AF

DET DANSKE METEOROLOGISKE INSTITUT

NAUTICAL-METEOROLOGICAL ANNUAL

1902

PUBLISHED BY

THE DANISH METEOROLOGICAL INSTITUTE



KJØBENHAVN

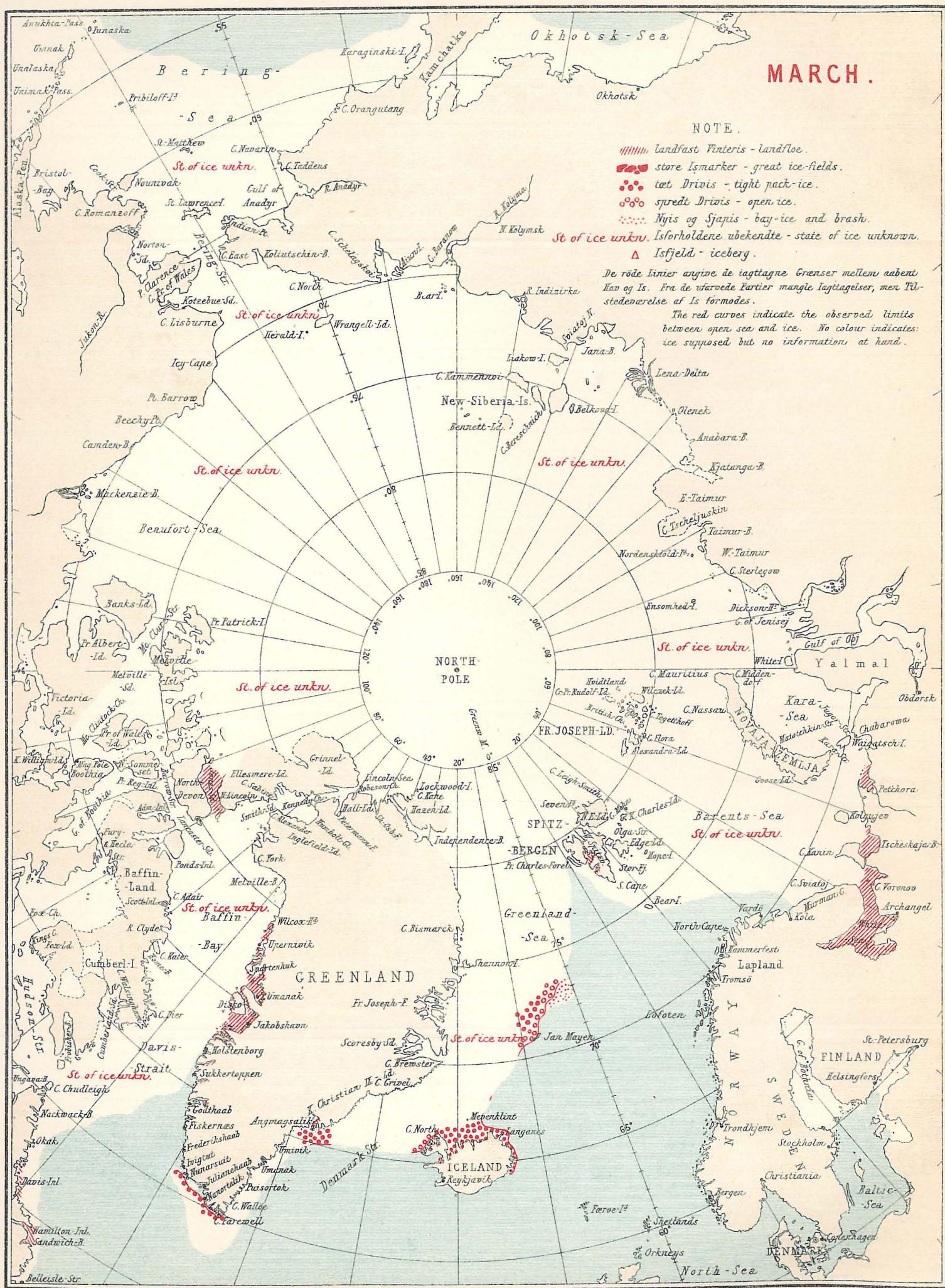
I KOMMISSION HOS UNIVERSITETSBOGHANDLER G. E. C. GAD

TRYKT HOS J. JØRGENSEN & Co. (M. A. HANNOVER)

1903

ISFORHOLDENE I DE ARKTISKE HAVE 1902

UDGIVET AF DET DANSKE METEOROLOGISKE INSTITUT.



THE STATE OF THE ICE IN THE ARCTIC SEAS 1902

PUBLISHED BY THE DANISH METEOROLOGICAL INSTITUTE.

APRIL.

NOTE.

||||| landfast Vinteris - landfloe.

████ store Ismarker - great ice-fields.

●●● tæt Drivis - tight pack-ice.

○○○ spredt Drivis - open ice.

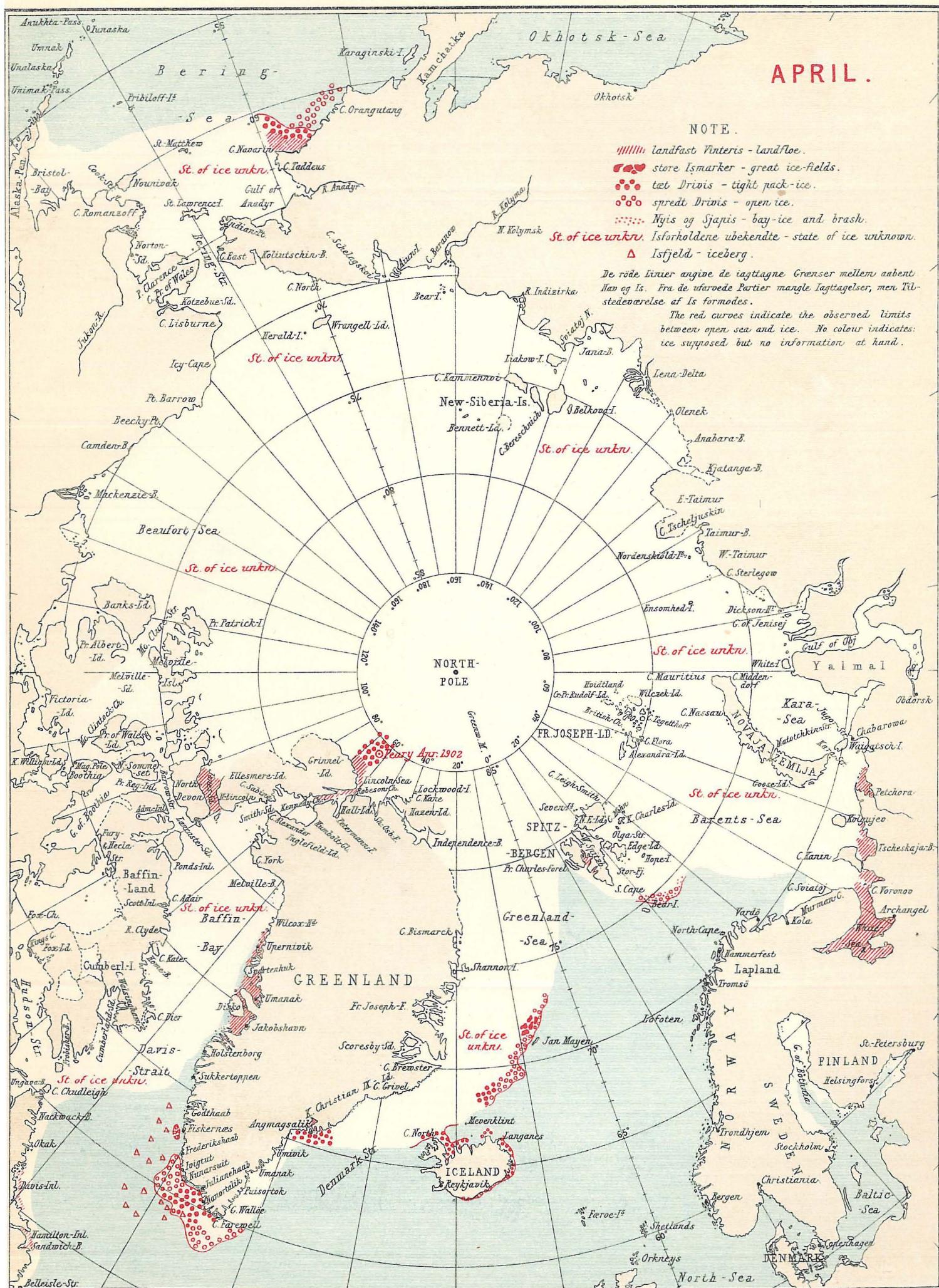
···· Nyis og Sjapis - bay-ice and brash.

St. of ice unkn. Isforholdene ubekante - state of ice unknown.

△ Isfjeld - iceberg.

De røde linier angive de iagttogte Grenser mellem aabent Hav og Is. Fra de ufarede Partier mangler Iagttogelser, men Tilstedevarelse af Is formodes.

The red curves indicate the observed limits between open sea and ice. No colour indicates ice supposed but no information at hand.



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MAY.

NOTE.

-  *landfast Vinteris - landfloe.*
 *store Ismarker - great ice-fields.*
 *tæt Drivis - tight pack-ice.*
 *spredt Drivis - open ice.*
 *Nyis og Sjapis - bay-ice and brash.*
 *Isforholdene ubekendte - state of ice unknown.*

De røde Linier angive de iagttagne Grenser mellem aabent Havn og Is. Fra de usvarede Partier mangl. iagttagelser, men Til-stedeværelse af Is formodes.

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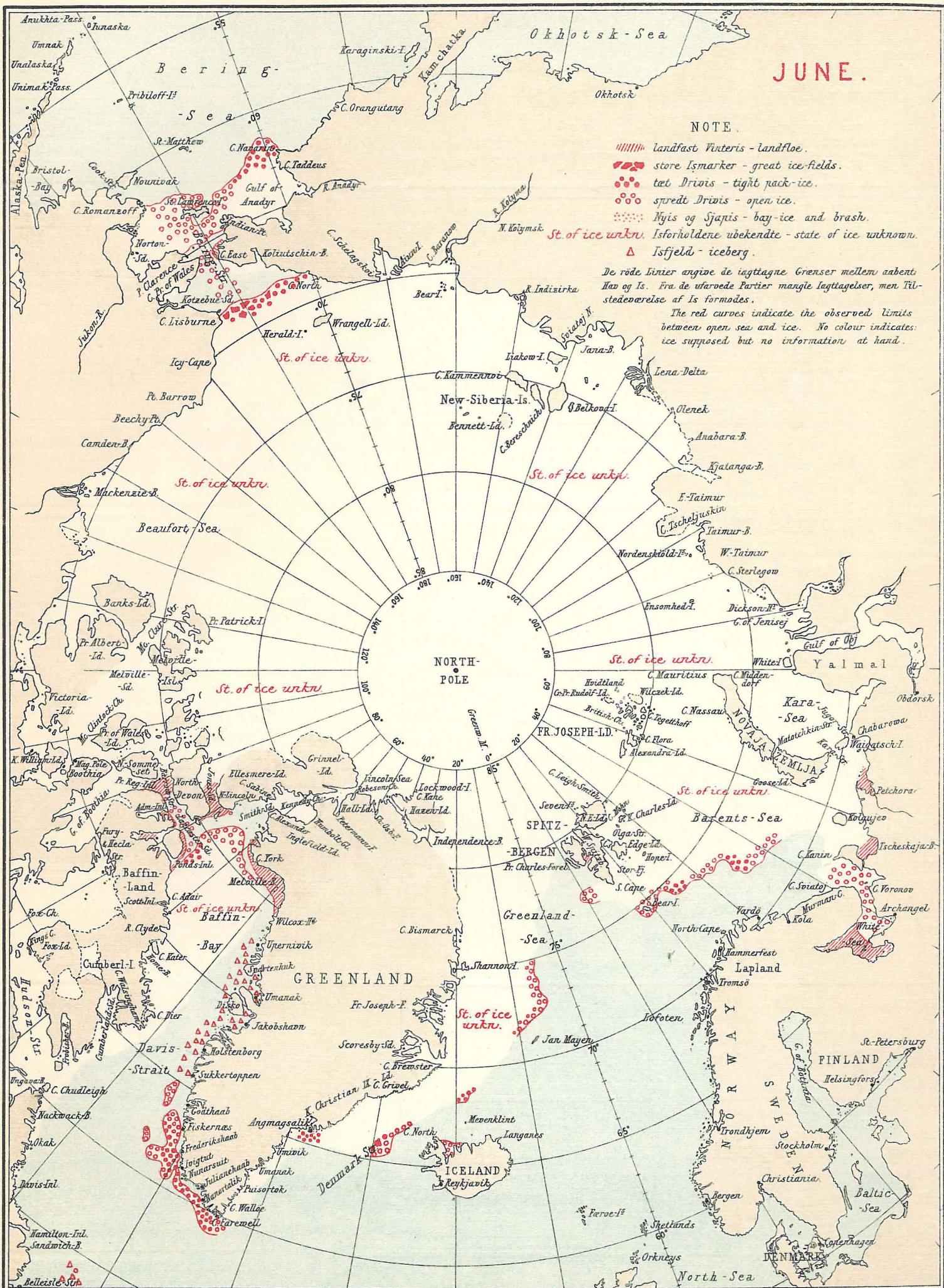
JUNE.

NOTE.

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De røde Linier angive de iagtagne Grænser mellemaabent Hav og Is. Fra de usvæde Partier manglæ iagttagelser, men Til-stedeværelse af Is formodes.

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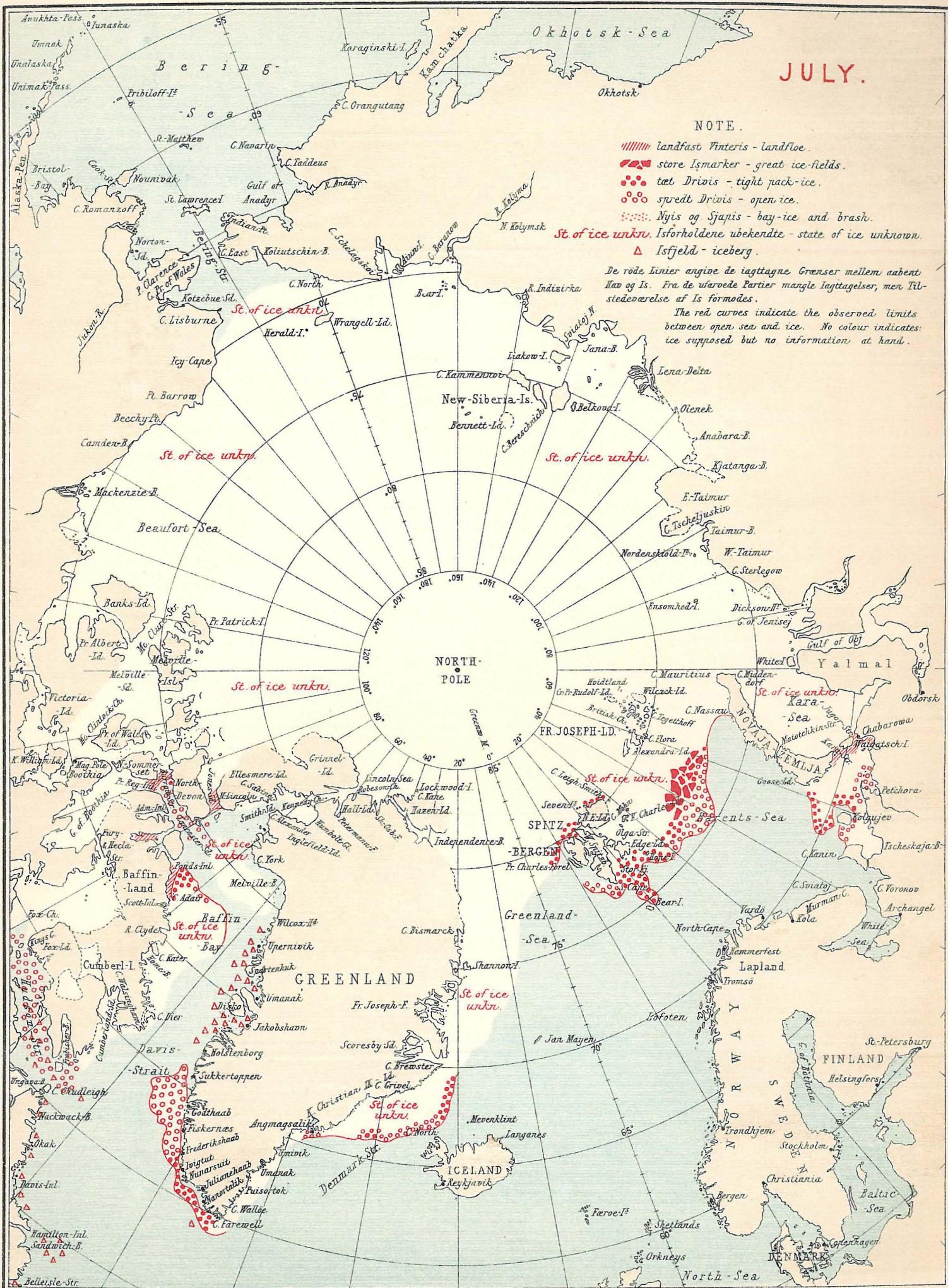
JULY.

NOTE.

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De røde Linier angive de iagtagne Grenser mellem aabent Hær og Is. Fra de usædige Partier mangl. lagttagelser, men Tilstedevarelse af Is formodes.

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