

NAUTISK-METEOROLOGISK AARBOG

1909

UDGIVET AF

DET DANSKE METEOROLOGISKE INSTITUT

NAUTICAL-METEOROLOGICAL ANNUAL

1909

PUBLISHED BY

THE DANISH METEOROLOGICAL INSTITUTE



KJØBENHAVN

I KOMMISSION HOS UNIVERSITETSBOGHANDLER G. E. C. GAD

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

1910

ISFORHOLDENE I DE ARKTISKE HAVE 1909.

UDGIVET AF DET DANSKE METEOROLOGISKE INSTITUT.



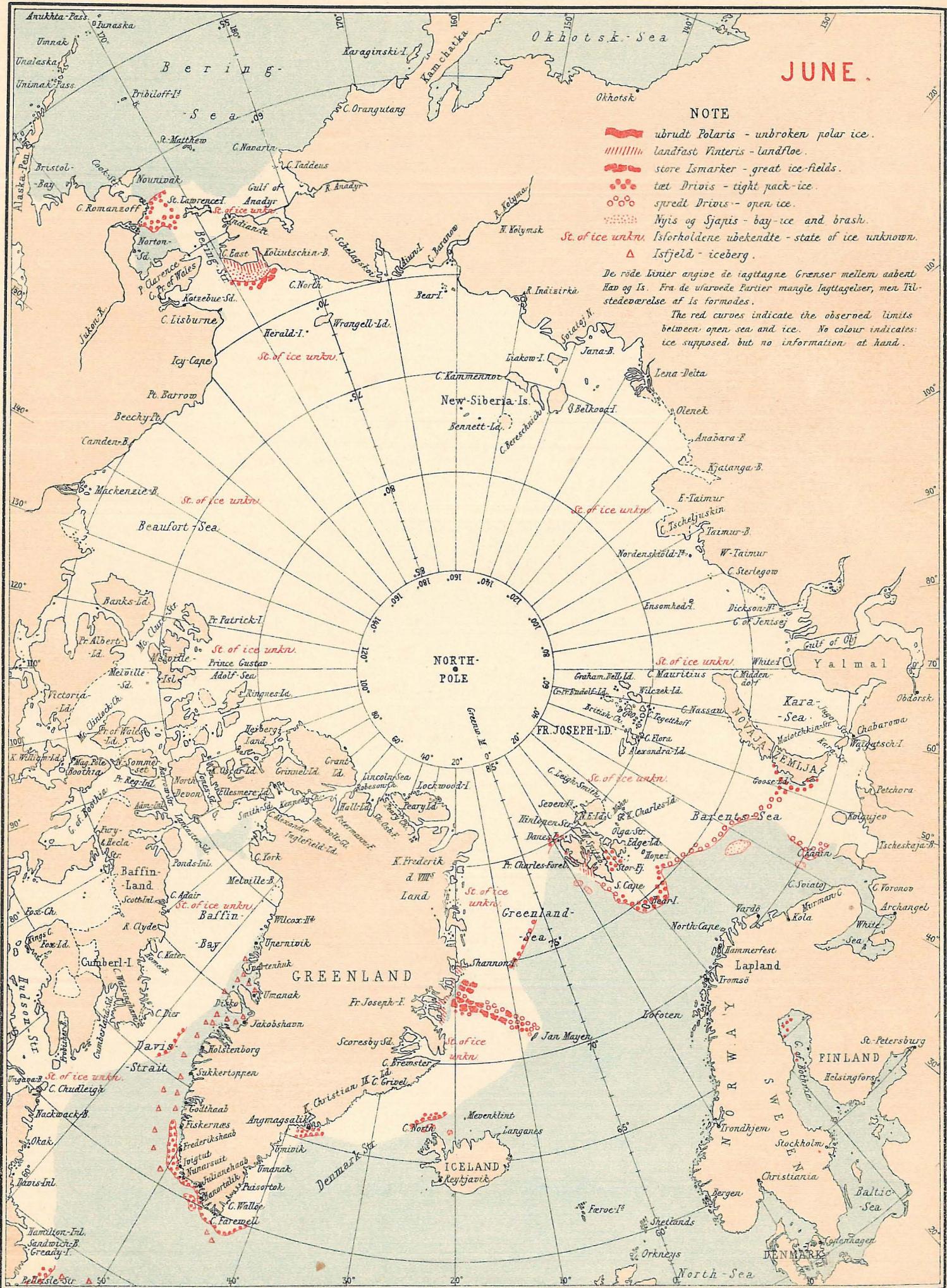
THE STATE OF THE ICE IN THE ARCTIC SEAS 1909.

PUBLISHED BY THE DANISH METEOROLOGICAL INSTITUTE.



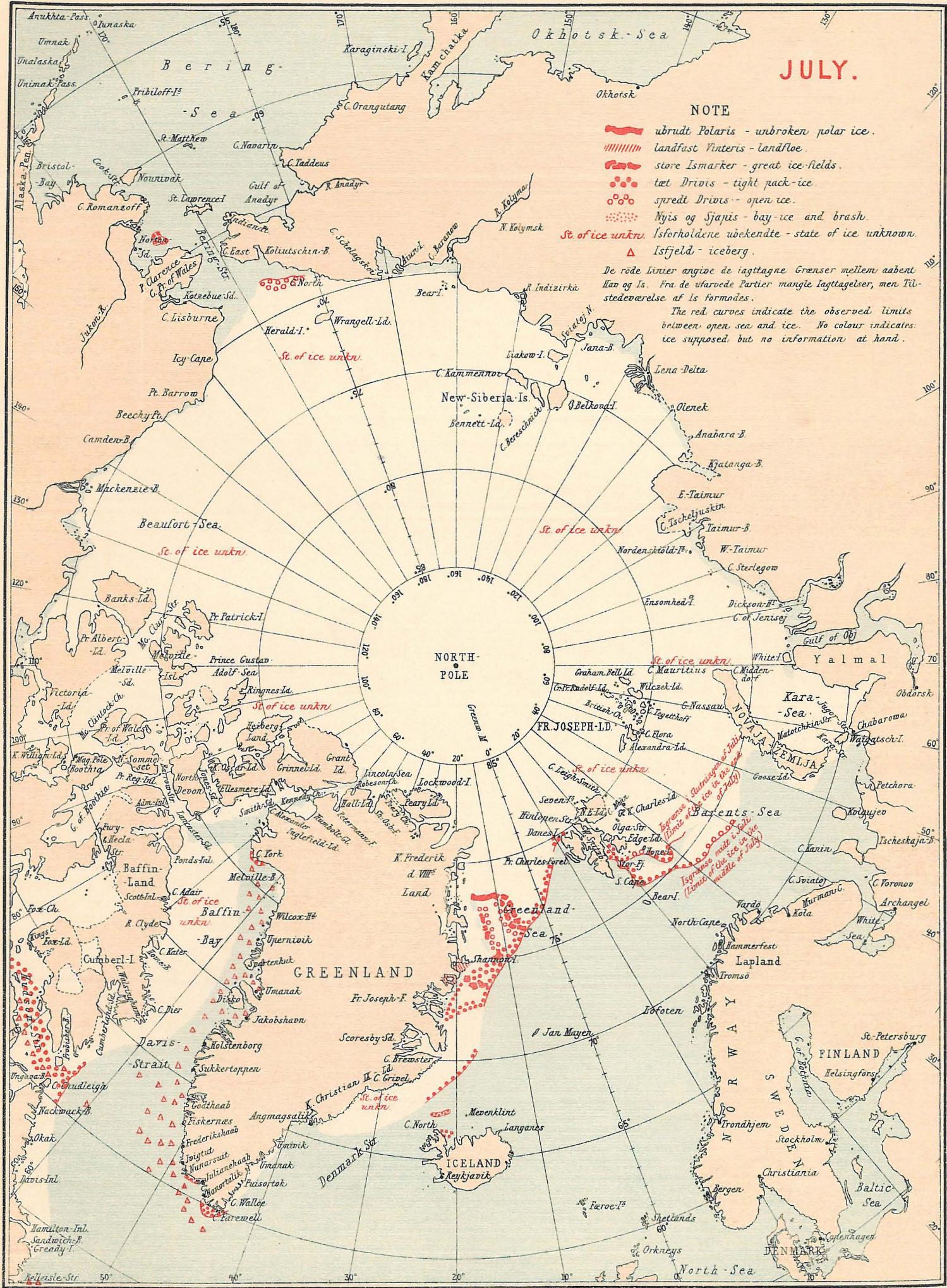
ISFORHOLDENE I DE ARKTISKE HAVE 1909.

UDGIVET AF DET DANSKE METEOROLOGISKE INSTITUT.



THE STATE OF THE ICE IN THE ARCTIC SEAS 1909.

PUBLISHED BY THE DANISH METEOROLOGICAL INSTITUTE.



ISFORHOLDENE I DE ARKTISKE HAVE 1909.
THE STATE OF THE ICE IN THE ARCTIC SEAS 1909.

AUGUST.

NOTE

-  ubrudt Polaris - unbroken polar ice.
 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 unkru.
 Isforholdene ubekendte - state of ice unknown.
 Isfjeld - iceberg.

De røde linier angive de tagttagne Grænser mellem aabent Hav og Is. Fra de usørvede Partier mangle Tagtagelser, men Til-stedeværelse 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.